

BRONCO

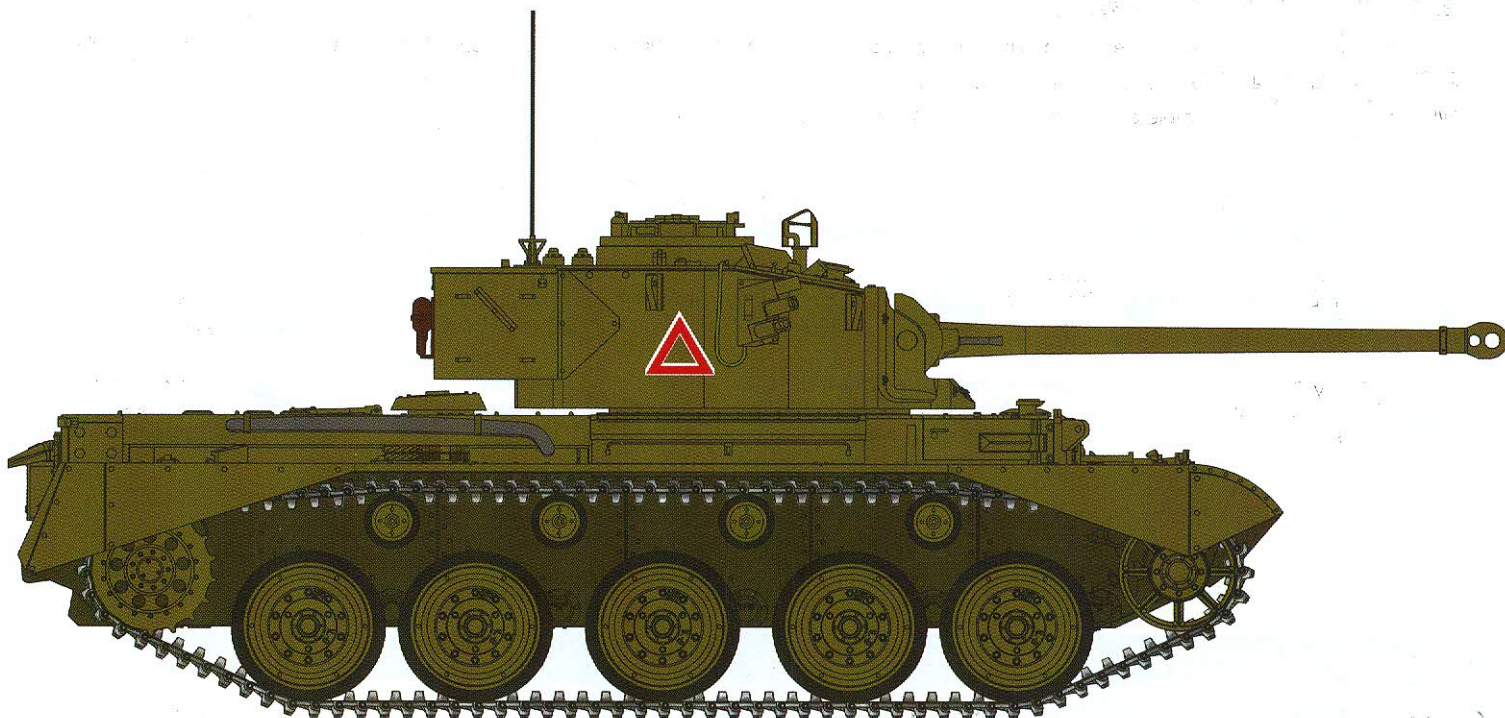
Bronco Models

Kit No.CB-35010SP

BRITISH CRUISER TANK A34 'COMET'

英国A34 '彗星' 巡航坦克

1/35 SCALE



The A34 'COMET' was the last British tank type to enter service before the World War II ended. In essence the 'COMET' was a re-design of the cruiser tank 'Cromwell' equipped the famous 17pdr (77mm) Mk.2 QCF gun. Although the 'COMET' were the first British tank to come near matching the German 'Tiger' & 'Panther' in general performance but it appeared too late to play any major British tank combat in W.W.II. The first unit issued with the 'COMET' tank was the 23rd Hussars, 11th Armoured Division at Belgium theatre in January 1945. After the W.W.II, the A34 'COMET' tank continue served in British Army and take action to their former colony in North Africa, Middle East Asia & South East Asia until end of 20th century 60' s. During the Korean War, the British Army sent a unit of A34 'COMET' tank to Hong Kong for defense purpose. Up till now the 'Hong Kong Coastal Defense Museum' still can found one of this A34 cruiser tank 'COMET' is displaying there with good condition.



Der A34 COMET war der letzte vor dem Kriegsende eingeführte britische Panzertyp. Im Wesentlichen war er eine Weiterentwicklung des CROMWELL, allerdings mit der berühmten 17pdr (77mm) Mk.2 QCF Kanone bewaffnet. Er war der erste Entwurf, welcher es mit den deutschen Tiger und Panther Panzer aufnehmen konnte, kam aber zu spät, um noch entscheidende Gefechte zu bestehen. Die erste mit dem COMET ausgerüstete Einheit waren die 23. Hussars der 11. Armoured Division in Belgien im Januar 1945. Nach dem zweiten Weltkrieg diente der A34 weiter im britischen Heer bei Einsätzen in Nordafrika, im nahen Osten sowie Südostasien. Während des Korea Krieges kam das Fahrzeug zu Sicherungszwecken in Hong Kong zum Einsatz. Im dortigen Museum steht noch heute ein gut erhaltenes Exemplar.



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A34 '彗星' 乃英国最后一款巡航坦克参与二次大战战事。虽然 A34 '彗星' 是一辆全新设计的坦克,但仍可看出其有 '克伦威尔' 坦克之影子。其配备了一门改良过极具威力之 17 磅 (77 毫米) Mk.2 速射火炮,而且其新设计之轮组及履带越野能力强,综合性能乃当时英制坦克中最强,并能与德军 '虎式' 及 '豹式' 坦克相抗衡。但可惜由于其参战较迟,只能参与大战后期之战役。大战后 A34 '彗星' 坦克仍然服役于英国驻德国西柏林部队与东德之苏联红军进行冷战。其后更追随英军参与北非、中东、及东南亚各地之大小战事及前英殖民地香港之防务。至今香港之 '海防博物馆' 尚有一辆此型坦克展示供游人参观。



ILLUSTRATION 图示说明：

CORRECT METHOD FOR APPLYING DECALS : HINWEISE ZUM ANBRINGEN DER DECALS :

正确使用水贴纸的方法：

1. Clean model parts surface with wet cloth. Entsprechende Stellen am Modell feucht reinigen.
将需要贴水贴之部位表面擦干净。
2. Cut out the decal parts and dip them in cold water for 15 ~20 seconds. Decal ausschneiden und für 15-20 Sek. ins Wasser legen.
将所需之贴纸剪下泡在清水里约15至20秒。
3. Place it on correct position of the model kit. Decal an der richtigen Stelle auflegen.
将湿透之贴纸取出置放于正确之位置旁。
4. Slide off the decal from the base paper on to the model kit surface with a cotton stick. Decal mit Wattestäbchen festhalten und Papier darunter wegziehen.
用棉花棒轻推贴纸表面使其从底纸滑出至模型表面之正确位置。
5. When decal get dry then complete. Decal mit Papiertuch andrücken und trocknen.
待其自然干透后即完成。

CON INSTRUCTION: 图标说明：



Open Hole
Loch bohren
钻孔



Remove
Abtrennen
切除



2 Sets needed
Vorgang wiederholen
同样的制作二组



Bend
Biegen
曲折



Optional
Auswahl
可以选择采用



Apply Decal
Decal anbringen
贴水贴纸



Instant Glue For Metal
Sekundenkleber verwenden
瞬间接着剂,金属用



Fill Hole
Verspachteln
把孔填平



Do not cement
Nicht kleben
不用粘合

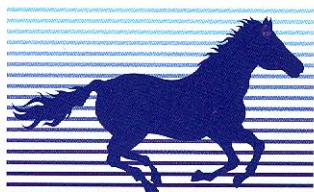
COLOR SUGGESTION: FARBTABELLE: 涂装指引:

Color 涂料表			Hobby Color	MR. Hobby	Humbrol	Tamiya
Steel	Stahl	黑铁色	H-18	C-28	53	/
Bronze green	Bronze Grün	青铜色	/	/	75	/
Silver	Silber	银色	H-8	C-8	11	X-11
Flat white	Matt Weiss	消光白	H-11	C-62	34	XF-2
British olive drab	No.15	英式橄榄褐	H-52	C-12	163	X-58
Red	Rot	红色	H-3	C-3	19	X-7
Tyre Black	Reifenschwarz	轮胎黑	H-77	C-137	85	/
Khaki Green	Kaki grün	卡其绿	H-80	C-54	30	XF-58
Burnt Iron	Metall brüniert	烧铁色	H-76	C-61	/	/
Wood brown	Holz braun	木棕色	H-37	C-43	160	XF-64
Field green	Feld grün	田野绿	H-340	C-340	/	/

READ BEFORE ASSEMBLING: VOR ZUSAMMENBAU LESEN: 组装必读:

- Carefully Study instruction before assembling. Anleitung studieren und verständlich machen. 组装前请阅读清楚制作指引。
- Keep plastic model glue and tools away from children. Kleber, Farben, Werkzeuge und Plastiktüten von Kindern fernhalten. 胶水、油漆及工具勿让小孩接触。
- Do not use cement or paint near open flame or sparks. Kleber/Farbe nicht in Nähe von offenen Flammen. 胶水及油漆勿接触火种。
- Do not work in closed room. Nur in ausreichend belüfteten Räumen arbeiten. 勿在密封地方制作模型。

Printed in China



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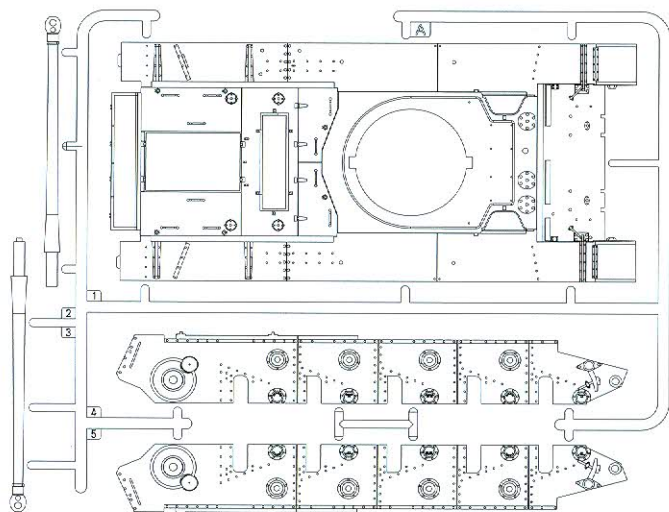
Made in China

中国制造

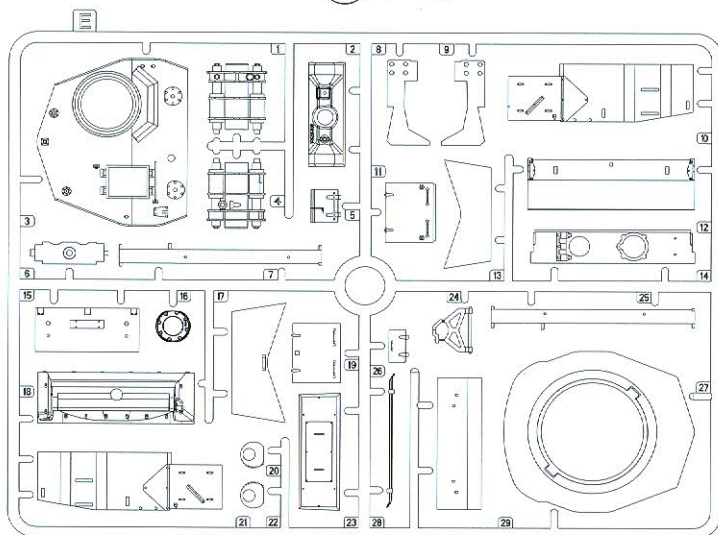
No use parts
不要部件



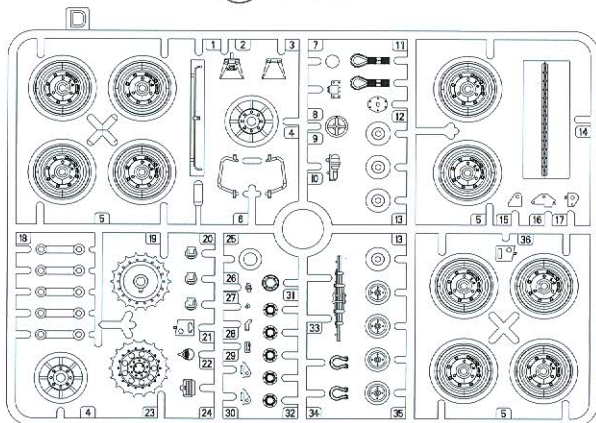
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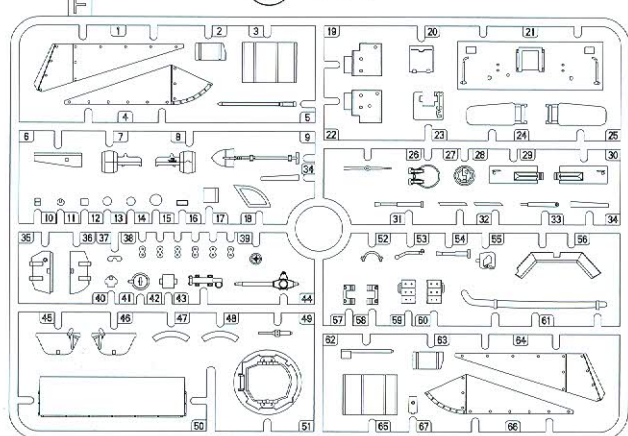
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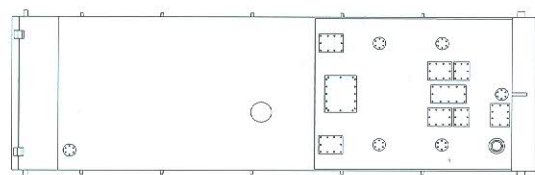
Ⓓ × 2



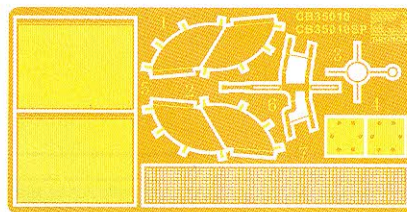
Ⓕ × 1



Ⓑ × 1



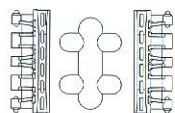
Ⓟ × 1



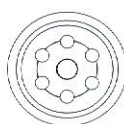
DECAL × 1



Ⓖ × 113



Ⓒ × 4



String
绳子



CB35010SP

1 Caution: This kit contents a lot of small accurate parts, please carefully to read before to assembly.
此套件包含不少精细零件，请在制作前先翻阅说明书了解清楚。

This diagram illustrates the assembly of a model chassis. The main components shown are:

- Chassis Frame:** A large rectangular metal frame with a central divider.
- Motor Mount (A5):** A component with a motor and gears, mounted on the left side.
- Motor Mount (B):** A component with a motor and gears, mounted on the right side.
- Motor Mount (C):** A component with a motor and gears, mounted on the front.
- Motor Mount (D):** A component with a motor and gears, mounted on the back.
- Motor Mount (E):** A component with a motor and gears, mounted on the top.
- Motor Mount (F):** A component with a motor and gears, mounted on the bottom.
- Motor Mount (G):** A component with a motor and gears, mounted on the side.
- Motor Mount (H):** A component with a motor and gears, mounted on the side.
- Motor Mount (I):** A component with a motor and gears, mounted on the side.
- Motor Mount (J):** A component with a motor and gears, mounted on the side.
- Motor Mount (K):** A component with a motor and gears, mounted on the side.
- Motor Mount (L):** A component with a motor and gears, mounted on the side.
- Motor Mount (M):** A component with a motor and gears, mounted on the side.
- Motor Mount (N):** A component with a motor and gears, mounted on the side.
- Motor Mount (O):** A component with a motor and gears, mounted on the side.
- Motor Mount (P):** A component with a motor and gears, mounted on the side.
- Motor Mount (Q):** A component with a motor and gears, mounted on the side.
- Motor Mount (R):** A component with a motor and gears, mounted on the side.
- Motor Mount (S):** A component with a motor and gears, mounted on the side.
- Motor Mount (T):** A component with a motor and gears, mounted on the side.
- Motor Mount (U):** A component with a motor and gears, mounted on the side.
- Motor Mount (V):** A component with a motor and gears, mounted on the side.
- Motor Mount (W):** A component with a motor and gears, mounted on the side.
- Motor Mount (X):** A component with a motor and gears, mounted on the side.
- Motor Mount (Y):** A component with a motor and gears, mounted on the side.
- Motor Mount (Z):** A component with a motor and gears, mounted on the side.

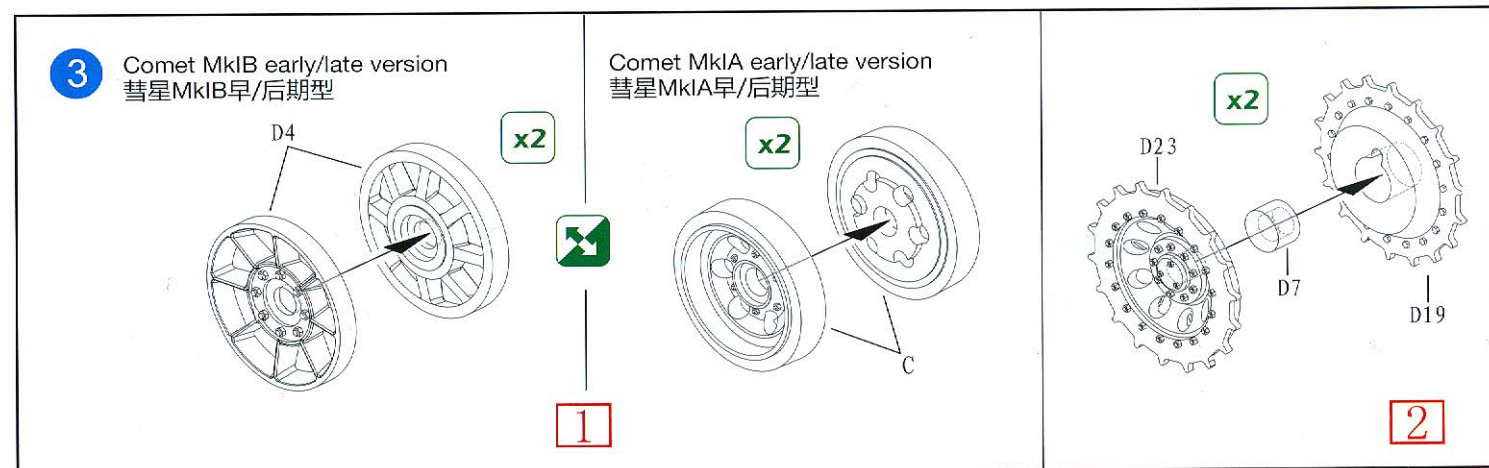
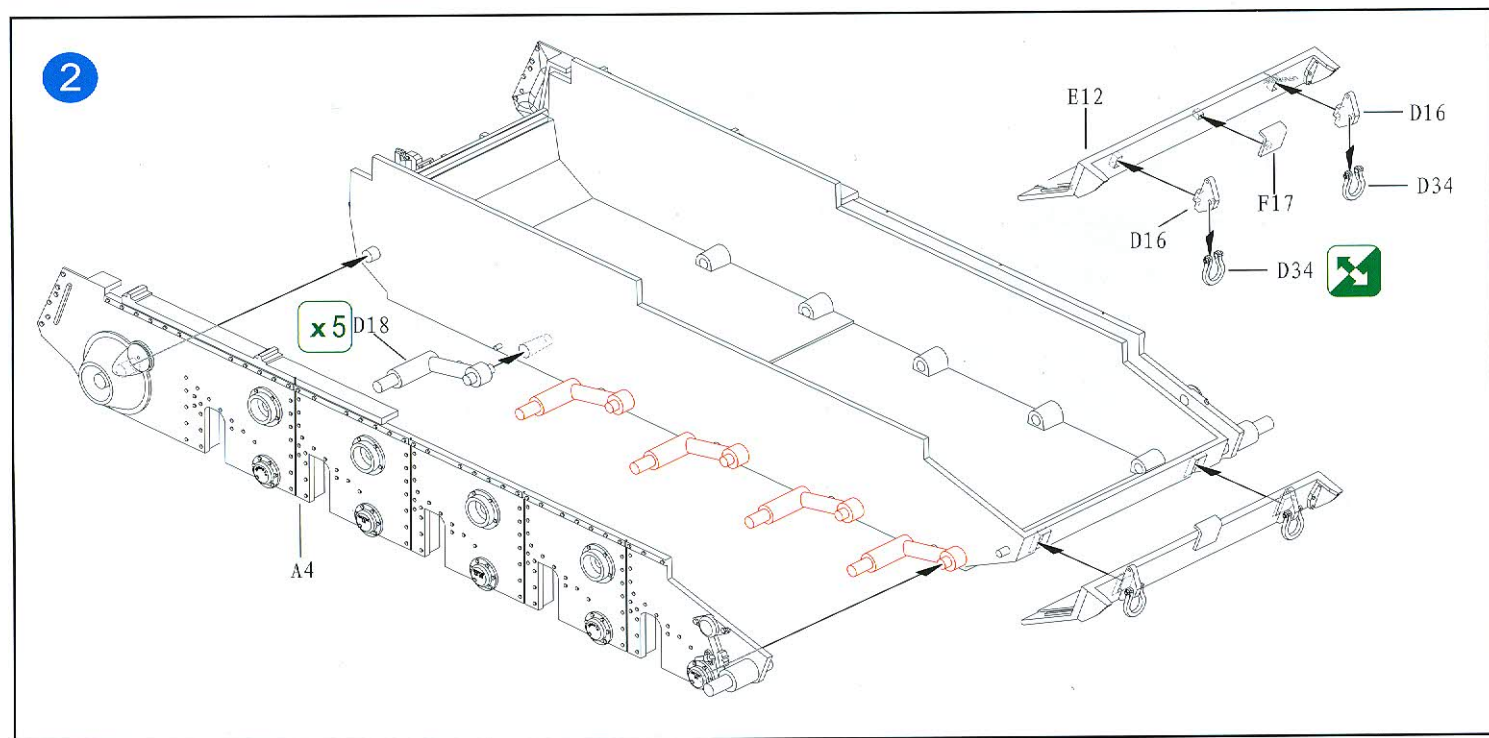


ILLUSTRATION 图示说明：

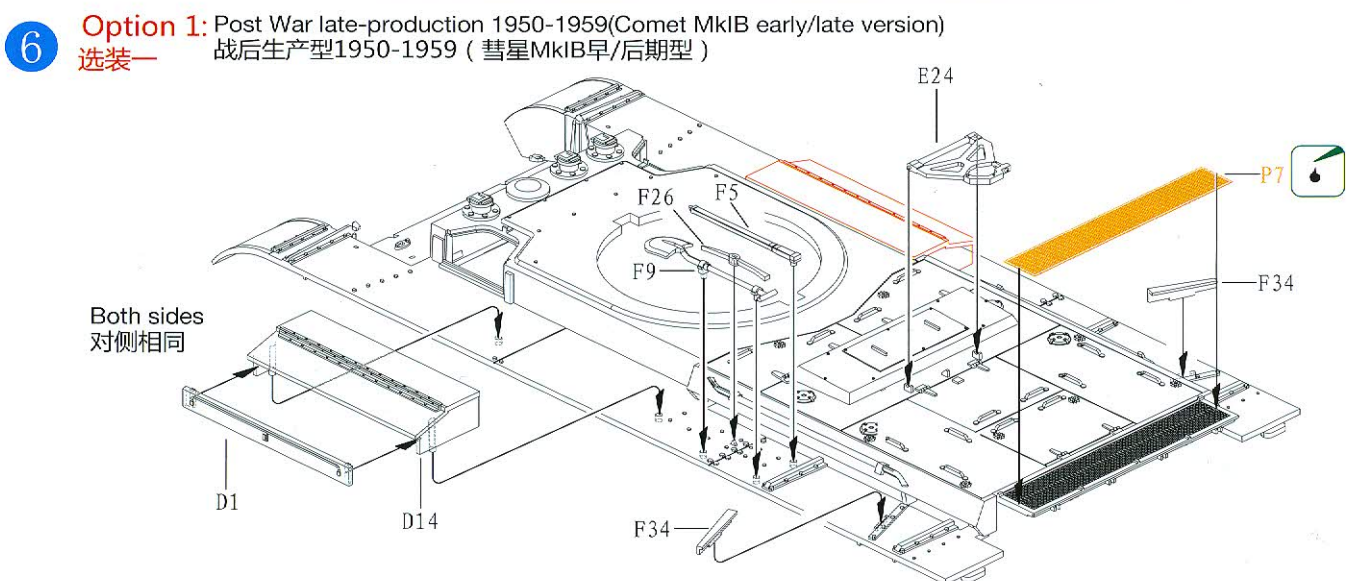
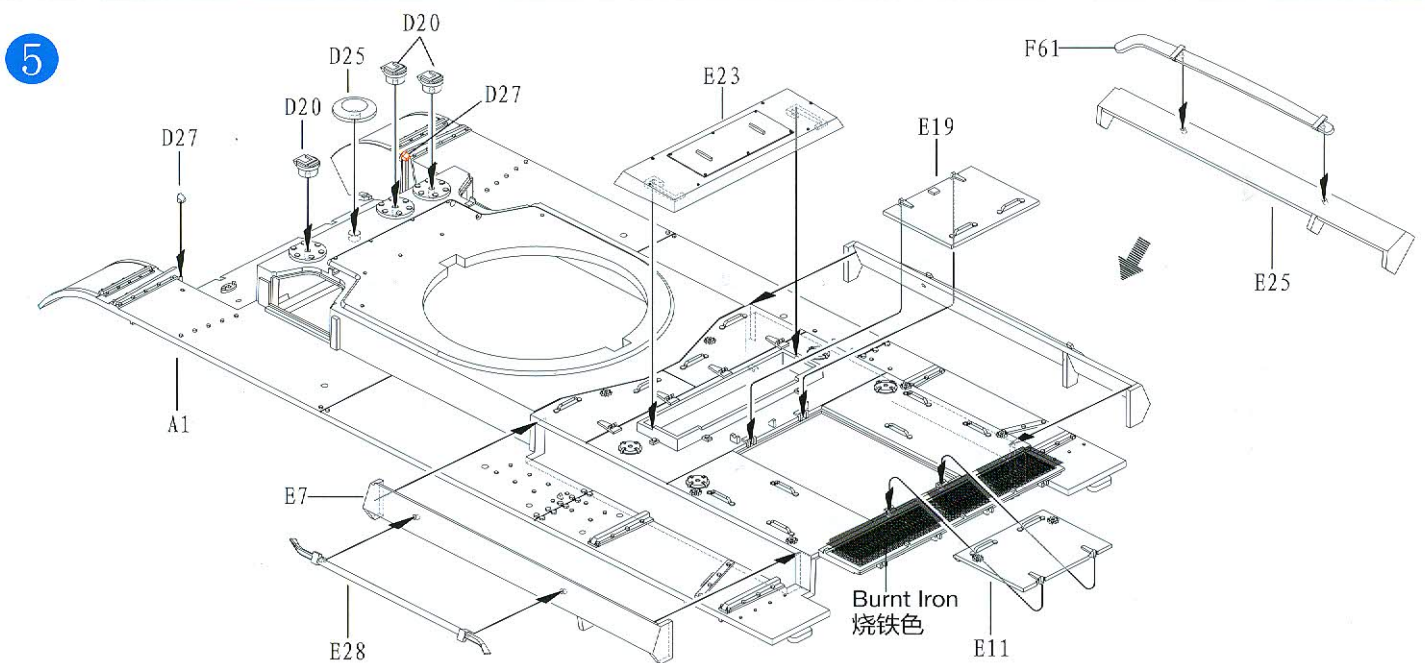
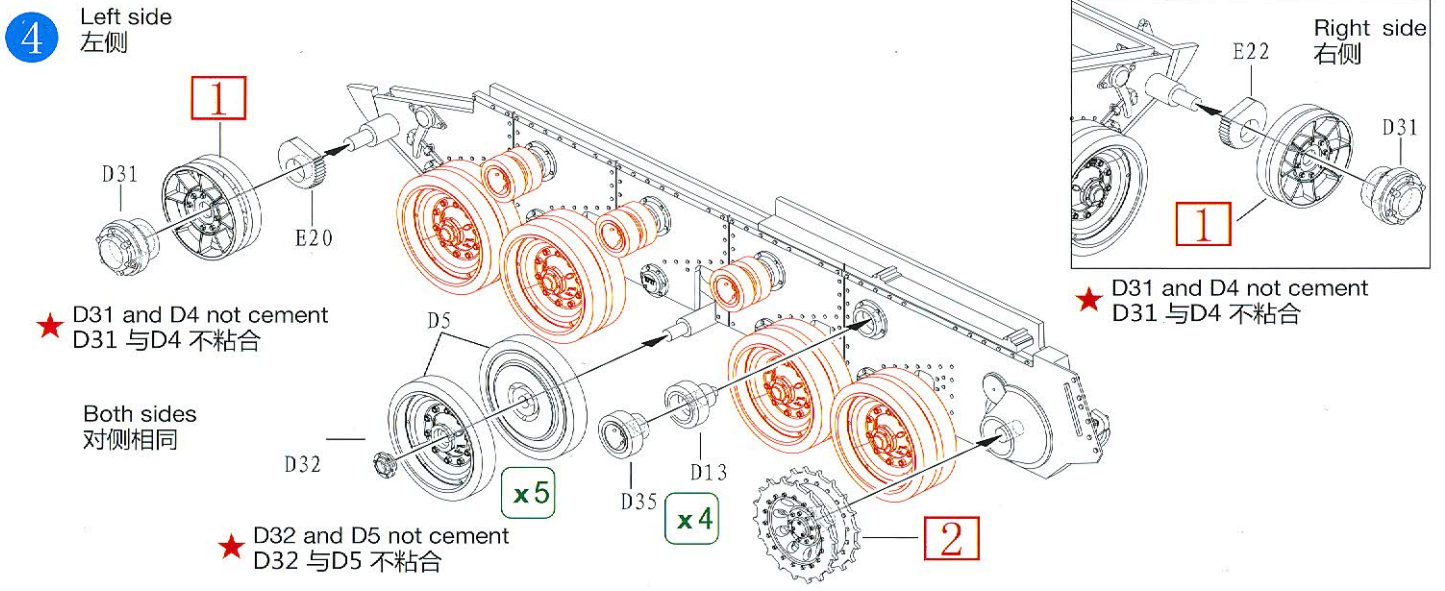
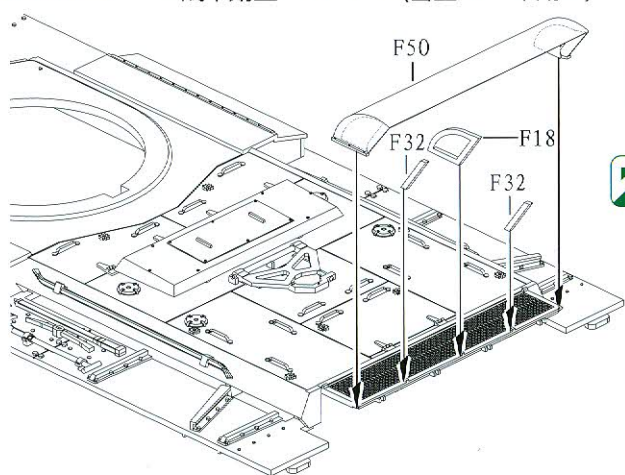
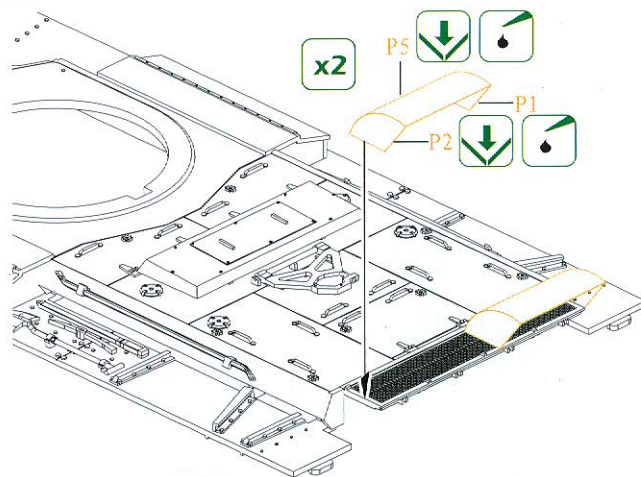


ILLUSTRATION 图示说明：

7 Option 2: W.W.II early version 1944-1945 (Comet MkIA early) 选装二 二战早期型1944-1945(彗星MkIA早期型)

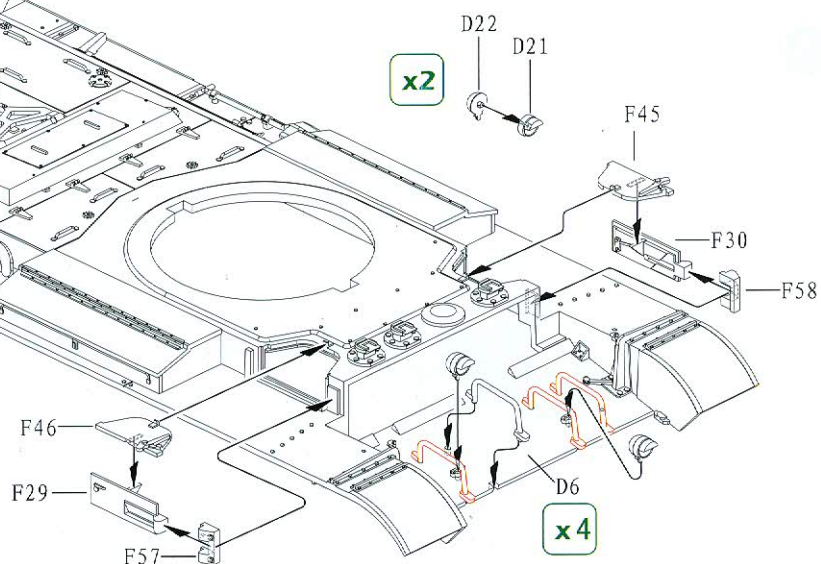
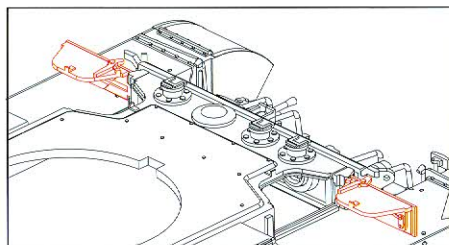


Option 3: Late war production 1945(Comet MkIA early/late version) 选装三 二战末期生产型1945(彗星MkIA早/后期型)



8

Open position
打开状态



9

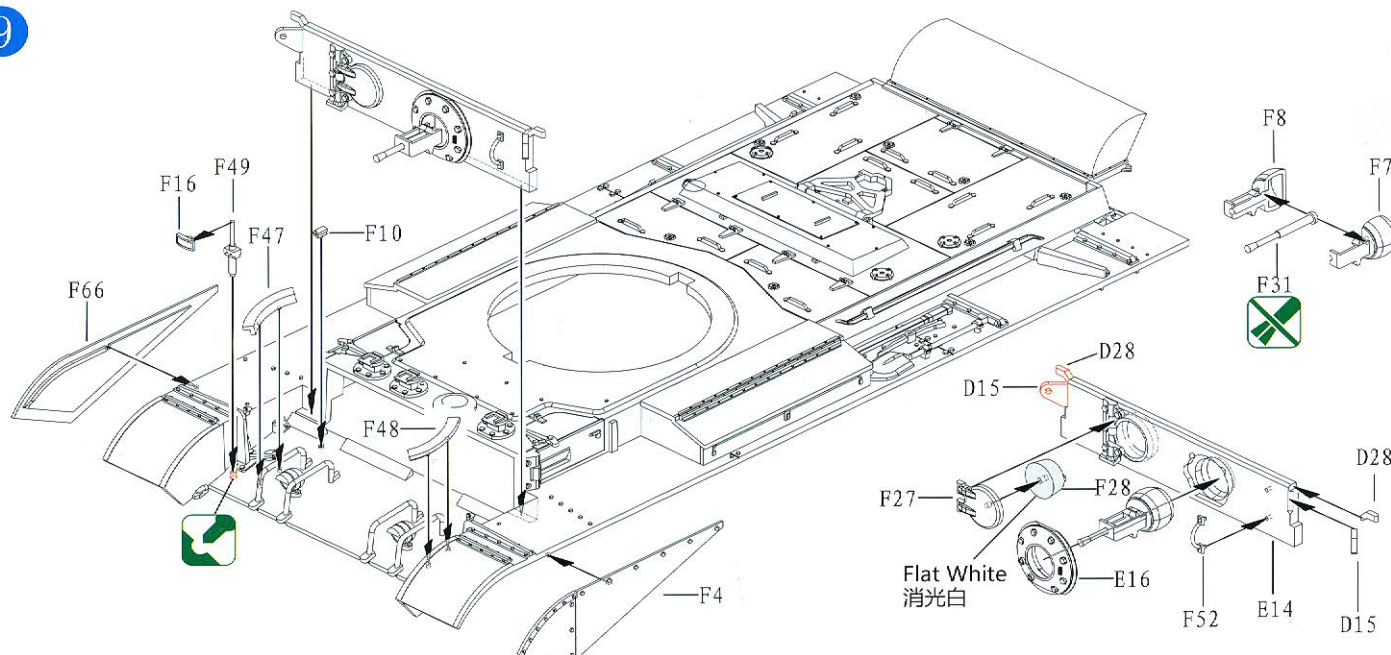
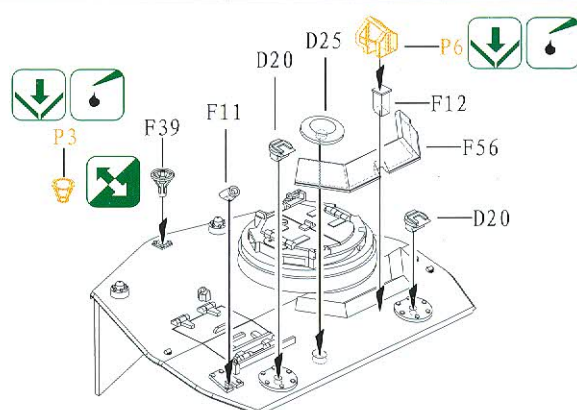
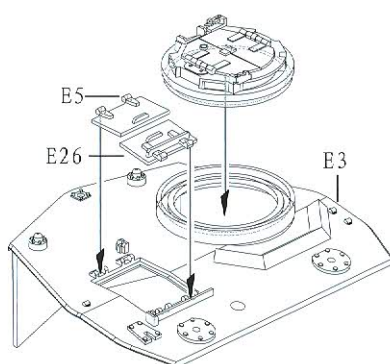
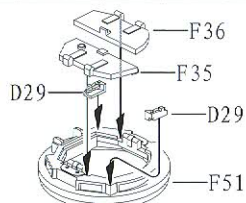
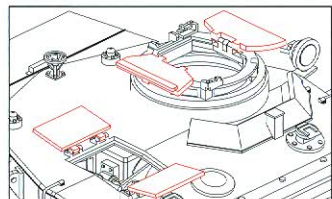


ILLUSTRATION 图示说明：

10

Open position
打开状态

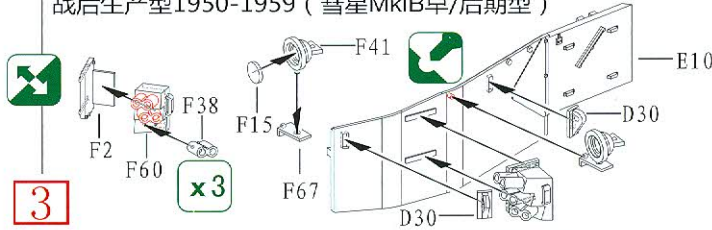


11

Late war production 1945(Comet MkIA early/late version)
二战末期生产型1945(彗星MkIA早/后期型)

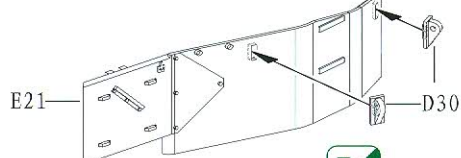


Post War late-production 1950-1959(Comet MkIB early/late version)
战后生产型1950-1959 (彗星MkIB早/后期型)

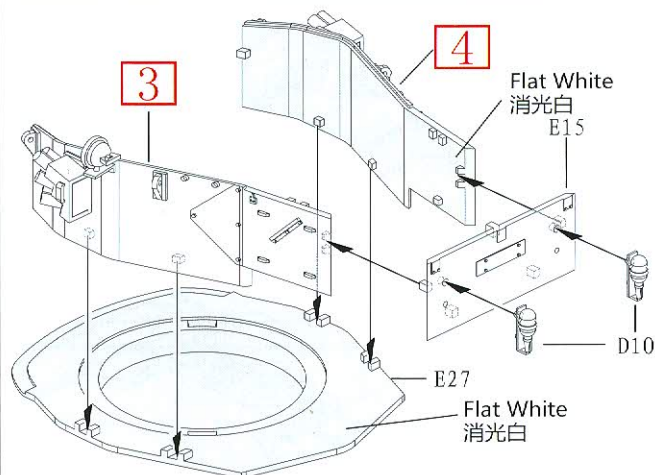
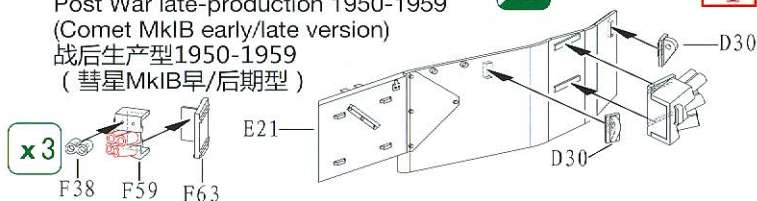


12

Late war production 1945(Comet MkIA early/late version)
二战末期生产型1945(彗星MkIA早/后期型)

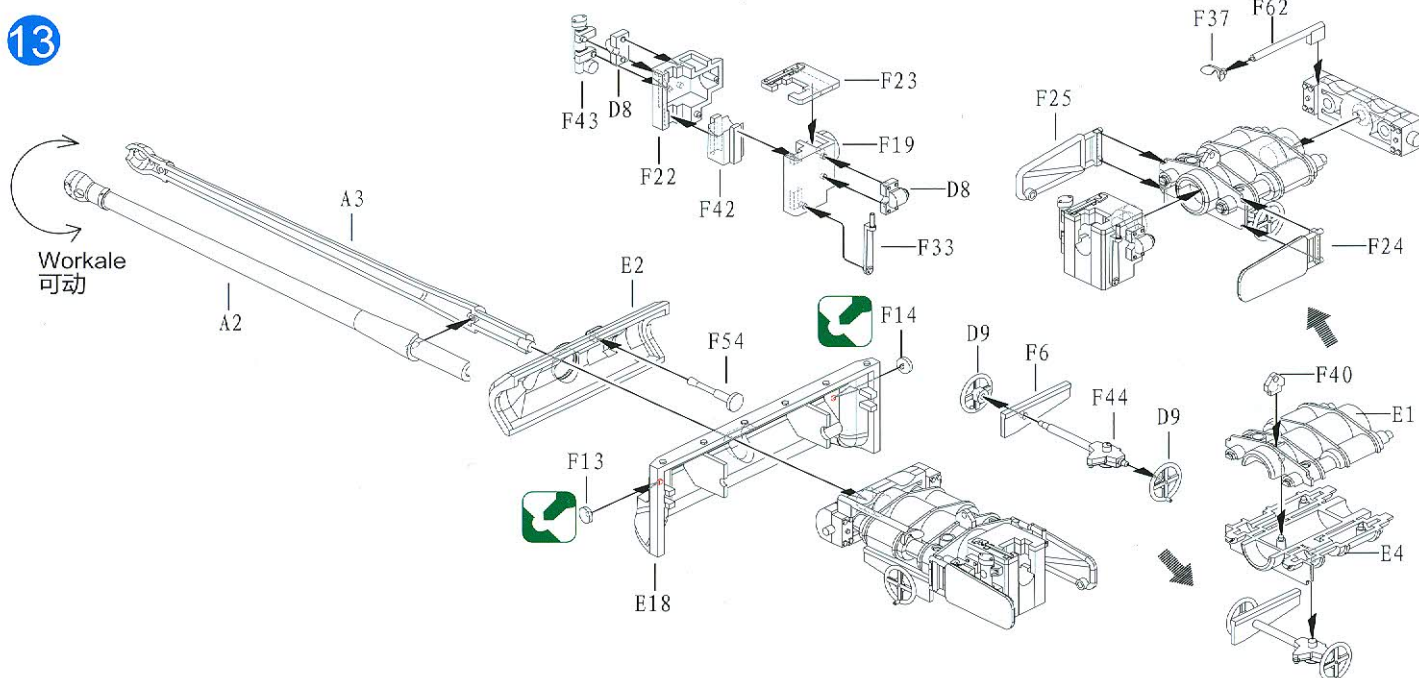


Post War late-production 1950-1959
(Comet MkIB early/late version)
战后生产型1950-1959
(彗星MkIB早/后期型)

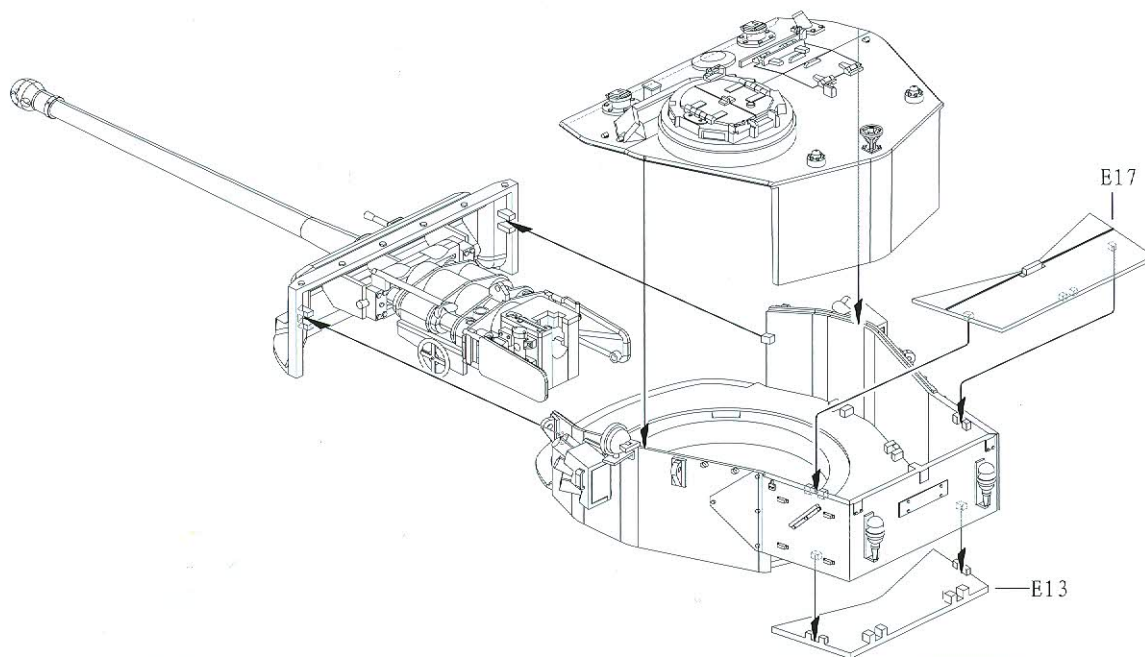


13

Workale
可动

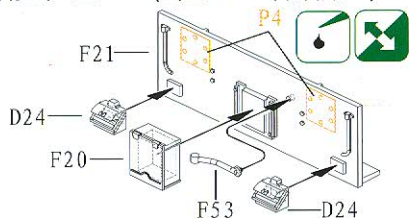


14



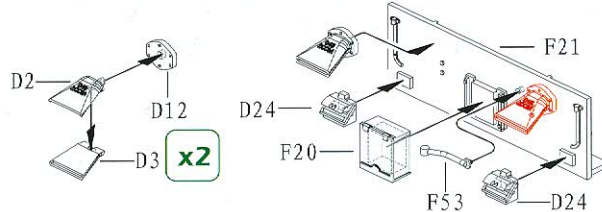
15

Late war production 1945(Comet MkIA early/late version)
二战末期生产型1945(彗星MkIA早/后期型)

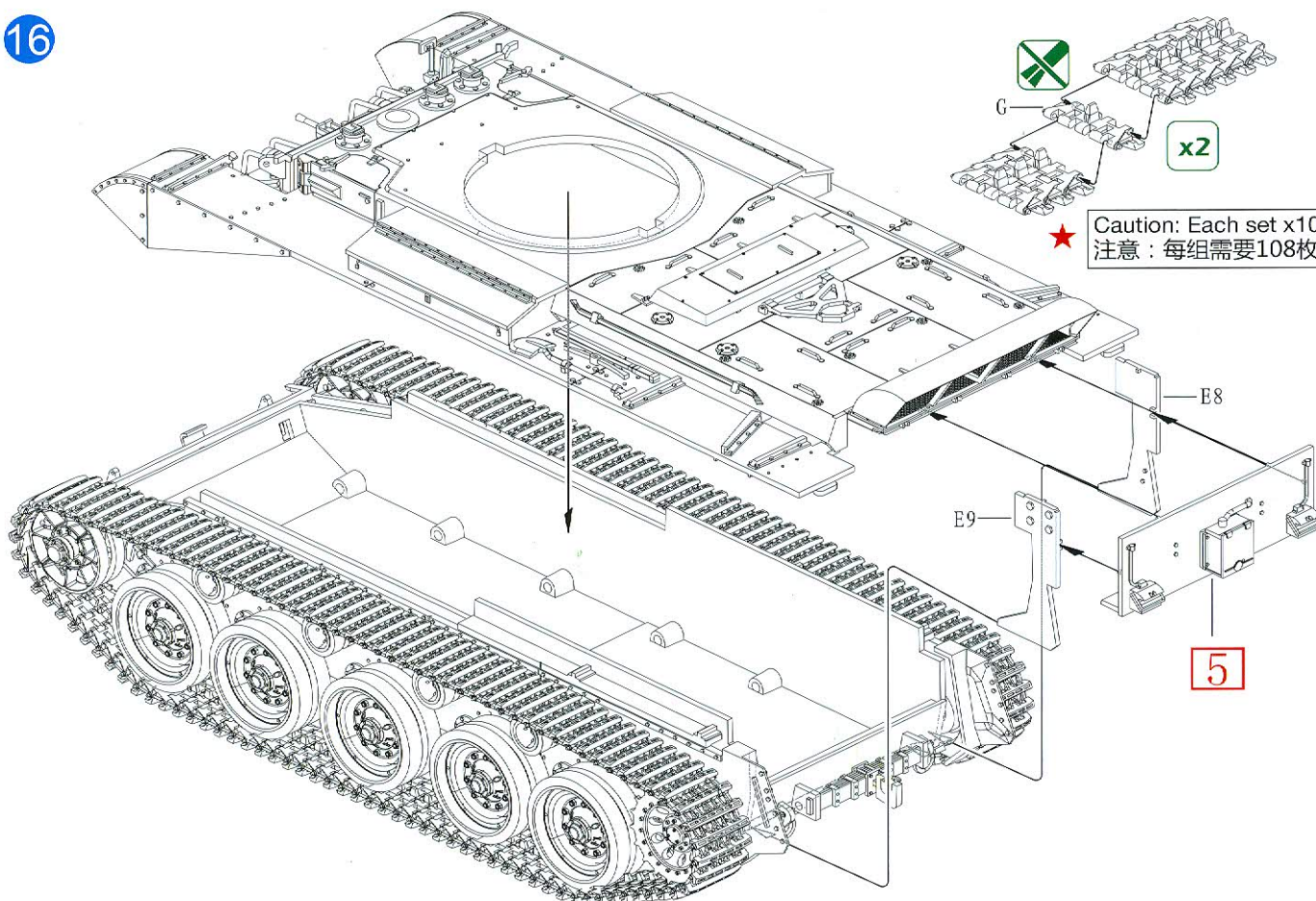


5

Post War late-production 1950-1959(Comet MkIB early/late version)
战后生产型1950-1959 (彗星MkIB早/后期型)



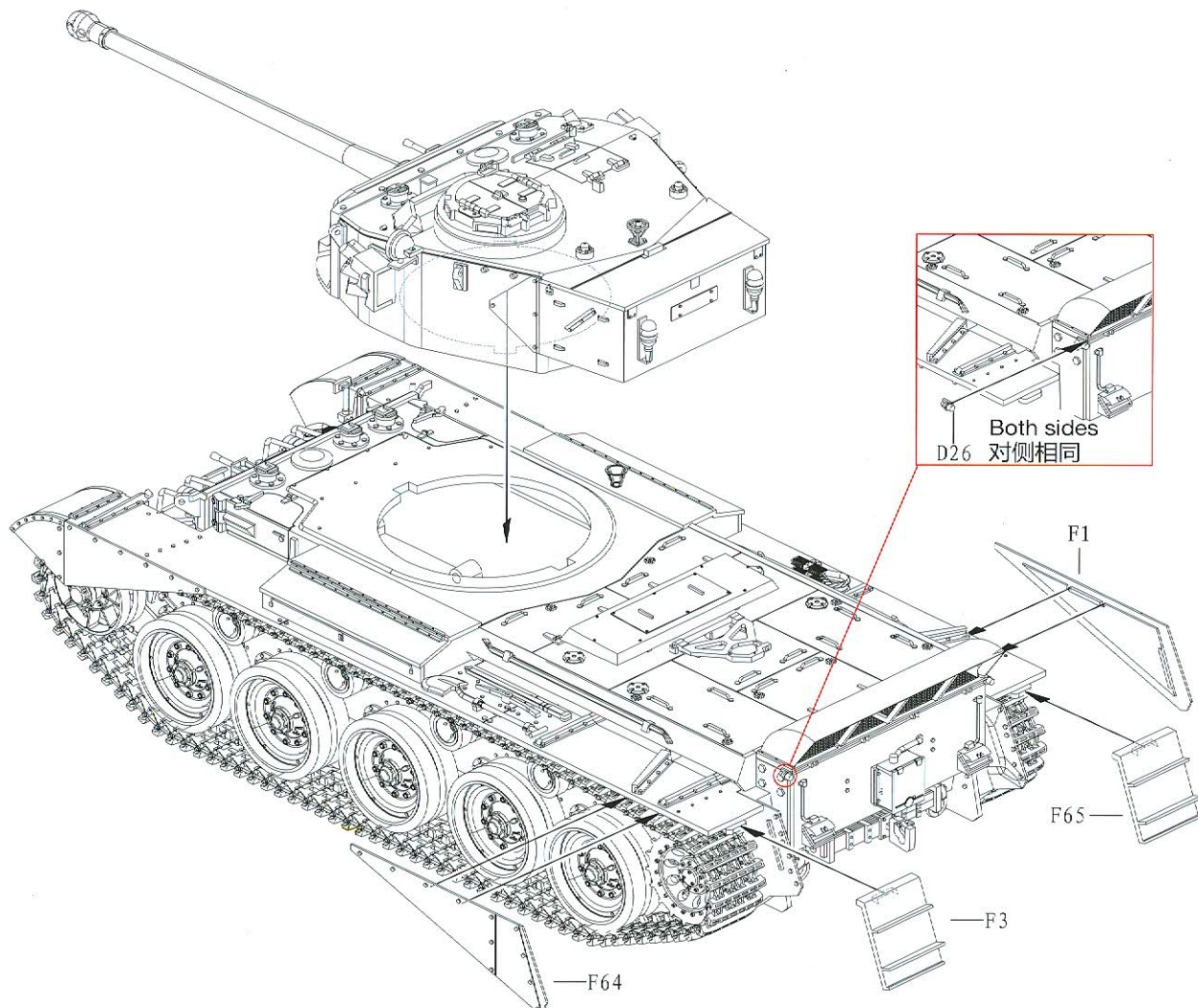
16



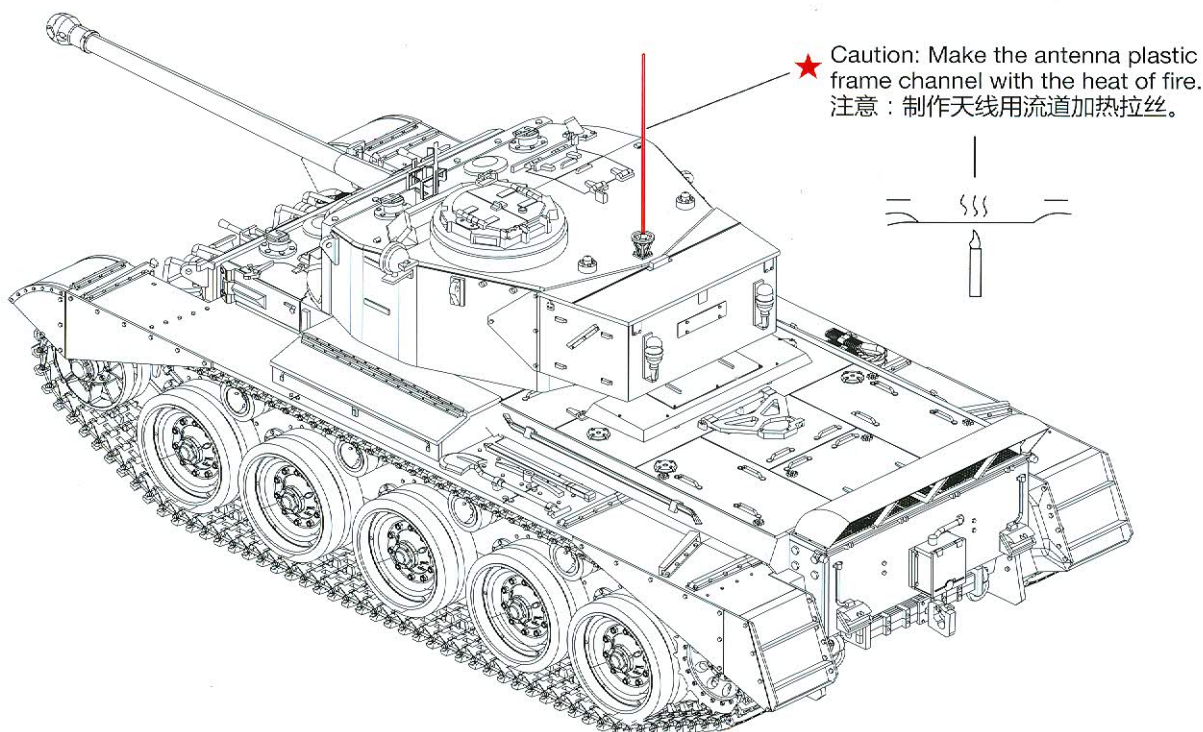
Caution: Each set x108 pc
注意：每组需要108枚

5

17



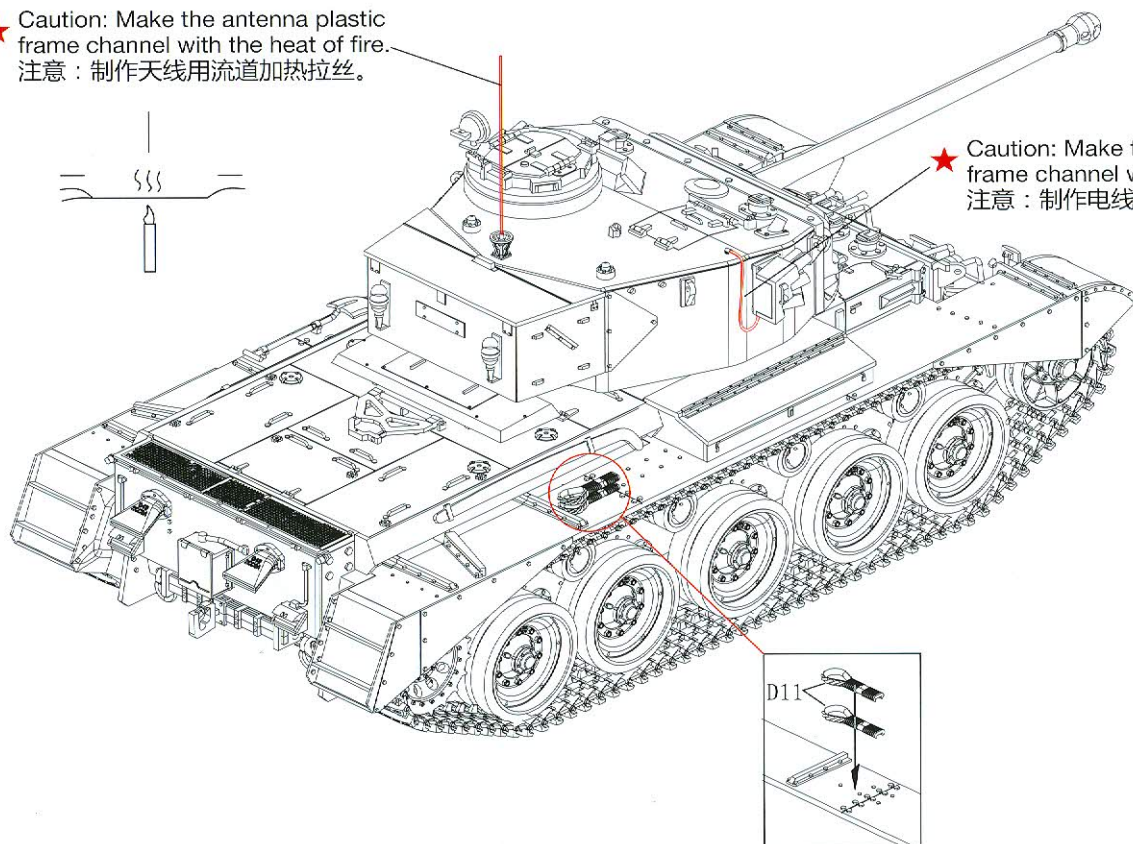
18 **Option 1:** W.W.II early version 1944-1945(Comet MkIA early)
选装一 二战早期型1944-1945(彗星MkIA早期型)



19 Option 2: Post War late-production 1950-1959(Comet MkIB early/late version)
选装二 战后生产型1950-1959 (彗星MkIB早/后期型)

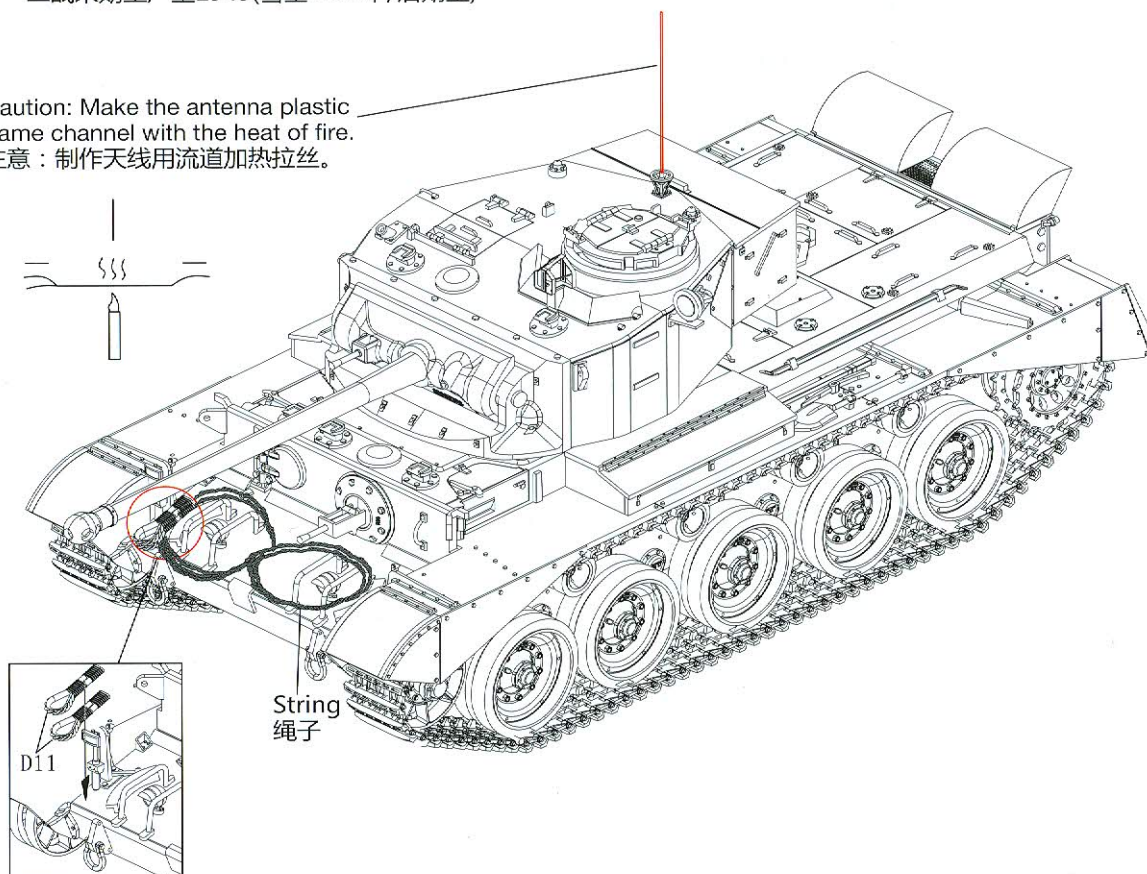
★ Caution: Make the antenna plastic frame channel with the heat of fire.
 注意：制作天线用流道加热拉丝。

★ Caution: Make the wire plastic frame channel with the heat of fire.
 注意：制作电线用流道加热拉丝。



20 Option 3: Late war production 1945(Comet MkIA early/late version)
选装三 二战末期生产型1945(彗星MkIA早/后期型)

★ Caution: Make the antenna plastic frame channel with the heat of fire.
 注意：制作天线用流道加热拉丝。



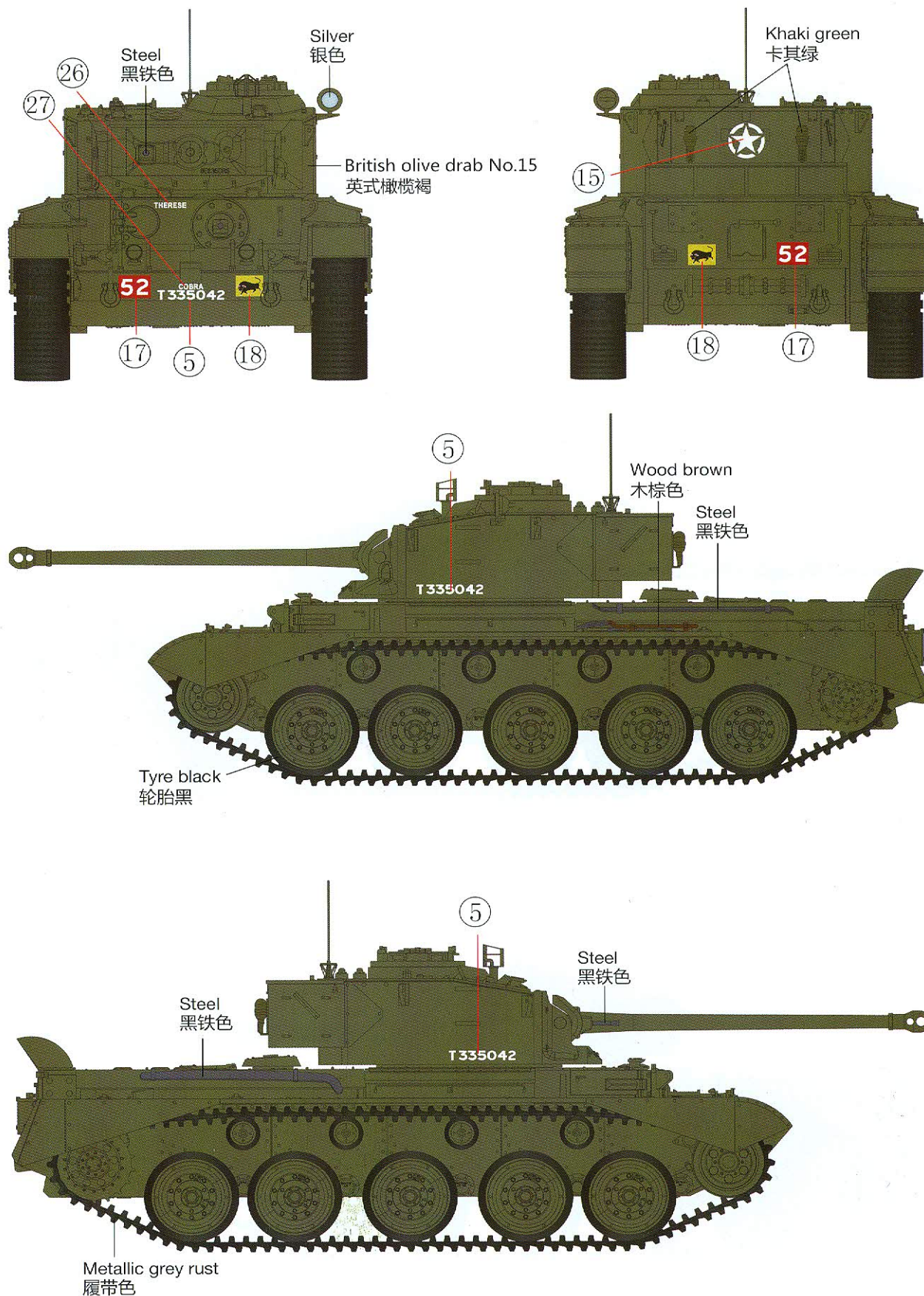
DECAL&COLOUR GUIDE 水贴及涂色指示：

Option 1: 'IRONDUKE' 1st RTR, 7th Armoured Division, Germany, April 1945.

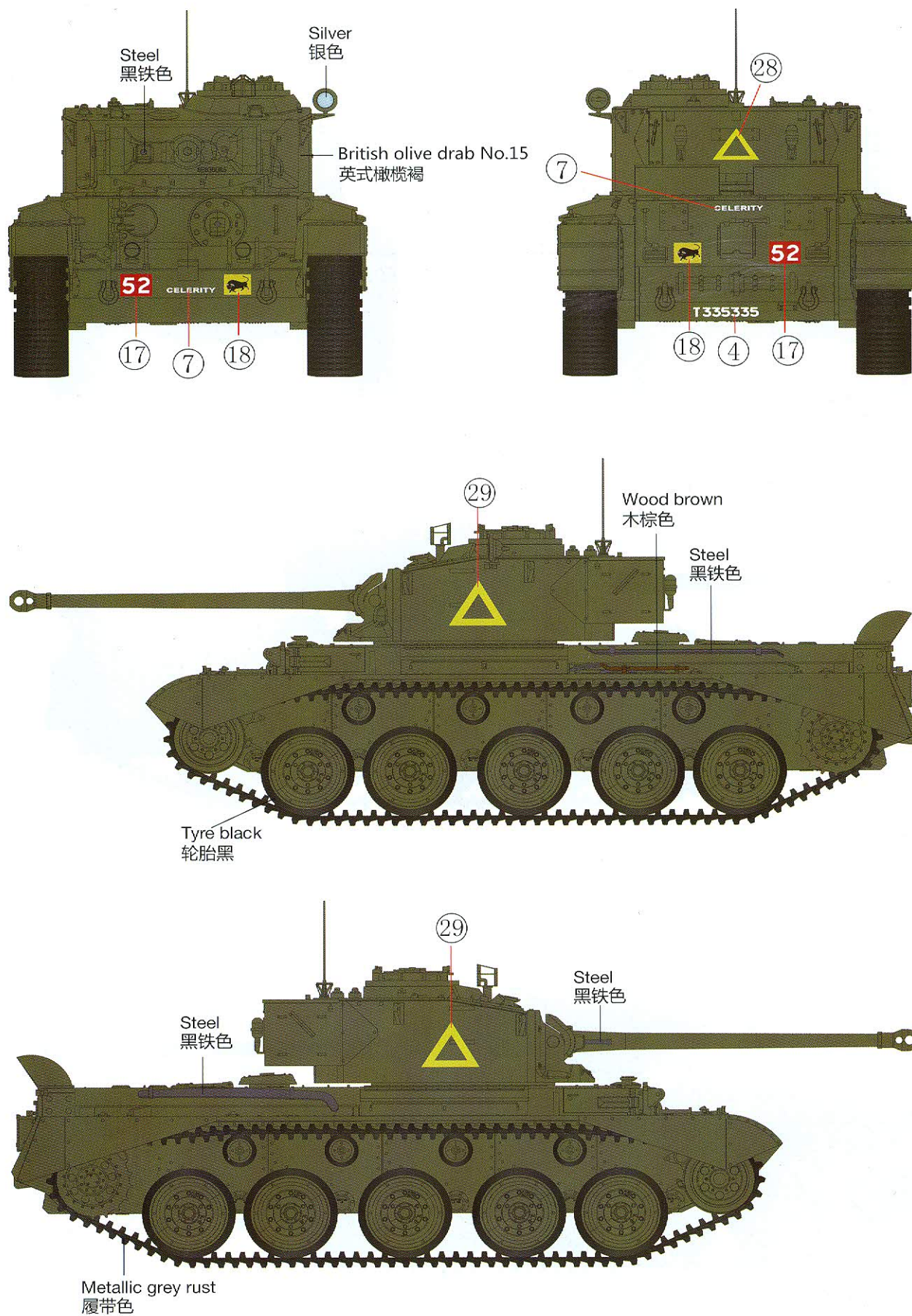
1945年4月在德国境内作战之英军第7装甲师，第1皇家坦克团属下车辆‘铁公爵’。



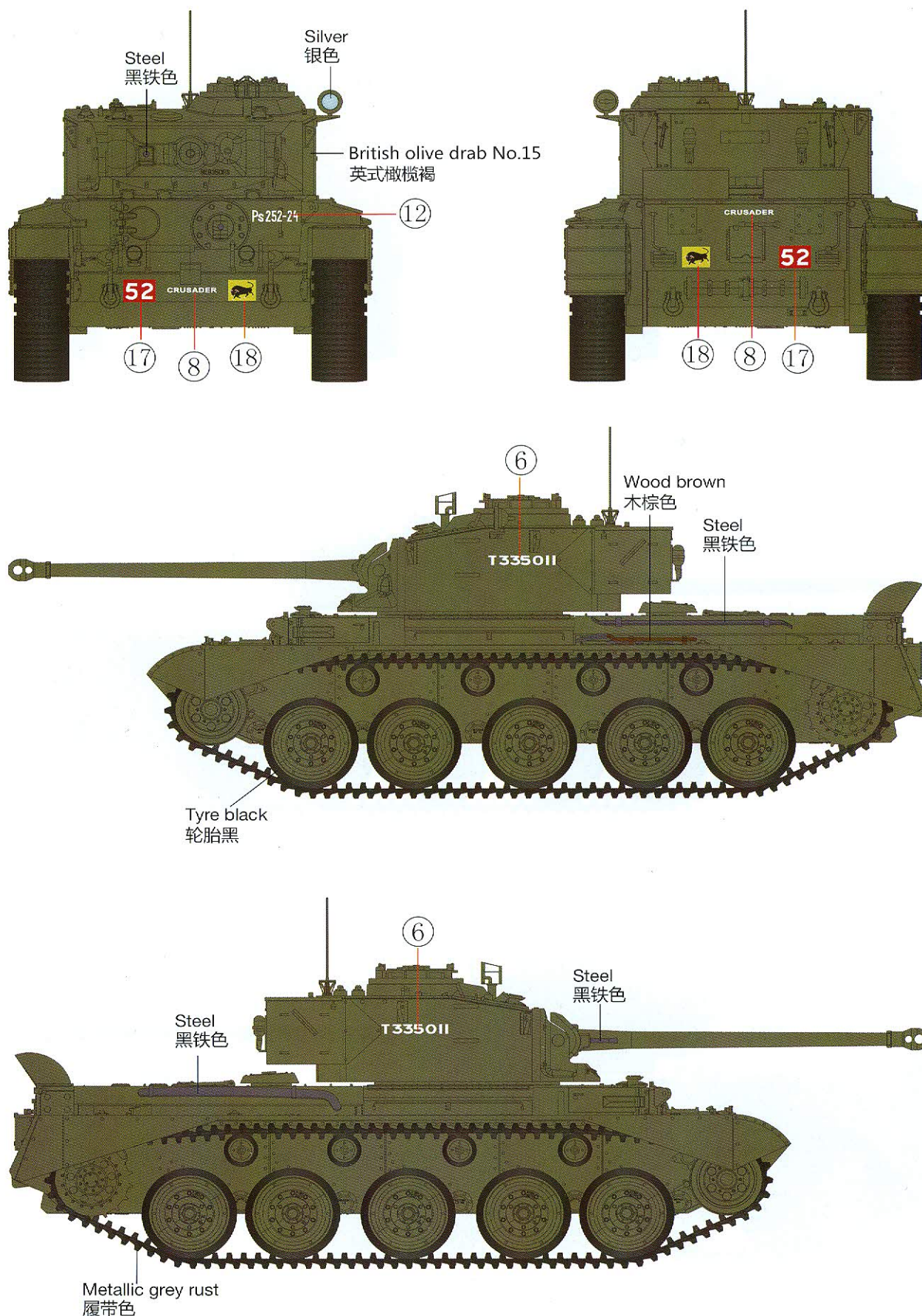
Option 2: 'COBRA' 3rd RTR, 29th Armoured Brigade, 11th Armoured Division, North Germany, March 1945. 1945年3月在德国北部作战之英军第11装甲师，第29装甲旅，第3皇家坦克团属下车辆‘眼镜蛇’。



Option 3: 'CELERITY' 3rd RTR, 29th Armoured Brigade, 11th Armoured Division, Belgium, March 1945. 1945年3月在比利时作战之英军第11装甲师，第29装甲旅，第3皇家坦克团属下车辆‘敏捷’。



Option 4: 'CRUSADER' 3rd RTR, 29th Armoured Brigade, 11th Armoured Division, Germany, April 1945. 1945年4月在德国本土作战的英军第11装甲师，第29装甲旅，第3皇家坦克团属下车辆 '十字军战士'。



Option 5: 3rd Royal Tank Regiment, Sek Kong Camp, New Territory, Hong Kong, 1957.

1957年驻守香港新界石岗军营之第3皇家坦克团属下车辆。



Option 6: Finnish Armoured Brigade Training Unit, 1961-1980.

1961年至1980年服役于芬兰陆军的‘彗星’坦克。

