

1/35th Scale

U.S. TANK DESTROYER M-36 JACKSON GUN MOTOR CARRIAGE

1395

M-36 잭슨 미육군 자주포 전차

The M36 Jackson was introduced into combat in mid-late 1944. While the Jackson was often tactically vulnerable, it was tough to destroy and wreaked havoc against opposing forces. Its chassis was based on the proven M10, and the turret was redesigned to mount a long range, high velocity 90mm gun, the best anti-tank gun in the American arsenal at the time. With recently developed high-velocity armor piercing rounds (HVAP), the 90mm gun was easily capable of piercing all German armor. Jacksons were one of the only US tanks able to hold their own against the Panther and Tiger during the famous Battle of the Bulge. Over 1400 were produced in little over a year. The M36 went on to see action in Korea, the Indo-Pakistan wars, and the Balkans conflicts. Two other versions of the M36 were produced: the M36 B2 (a M10 reconditioned with the turret of the M36) and the M36 B1 (the turret was mounted on the chassis of a Sherman M4A3).

Der M36 Jackson wurde in der zweiten Hälfte des Jahres 1944 eingeführt. Obwohl wie andere US Panzerjäger schlecht gepanzert, glich die hervorragende Bordkanone diesen Mangel etwas aus. Das Fahrgestell war identisch mit dem des bewährten M 10 A1, der Turm wurde jedoch neu entwickelt, um die 90mm Kanone aufzunehmen. Dieses Geschütz war die beste Panzerabwehrwaffe aus dem US Arsenal zu jener Zeit. Mit der damals neu eingeführten HVAP Munition konnten alle deutschen Panzerungen durchdrungen werden, allerdings nicht auf denselben großen Kampferfernungen wie vergleichbare deutsche KwK. Trotzdem war der M36 der Einzige alliierte Panzer, welcher es mit dem deutschen Tigern und Panthers während der Ardennen Offensive aufnehmen konnte. In knapp einem Jahr stellte man über 1400 Stück her, welche später auch in Korea und in den Indisch-Pakistanischen Kriegen eingesetzt wurden. Sogar in den Balkan Konflikten der 90er Jahre des letzten Jahrhundert waren M 36 B2 auf Seiten der Kroaten noch im Einsatz, während in den serbischen Einheiten M18 Hellcat (ACADEMY Nr.1375) Verwendung fanden. Als Varianten gab es den M36 B1 (M36 Turm auf Sherman M4A3 Chassis) sowie den M36 B2 (modifizierter M36 Turm auf M10 Chassis).

M36형 잭슨 전차는, 1944년 중후반기의 중반, 전투에 투입되었습니다. 잭슨 전차는 전술적으로는 다소 취약했지만, 동전차는 파괴에 견디고, 그리고 대항하는 적군에 대타격을 주었습니다. 동전차의 차체는, 검증済みのM10형 전차의 차체에 기초를置き, 그리고 당시 미군兵器で最善の対戦車砲である長射程、高速90mm砲を搭載するため、砲塔は再設計されました。同90mm砲は、当時開発された最新の高速度装甲貫通弾(HVAP)により、ドイツ軍の全ての型の戦闘用装甲を容易に貫通することができました。ジャクソン 전차는, 有名なバルジ의 전투でドイツ軍의 반셔너와 타이거 전차에 대항 가능한 유일한 미군 전차였습니다. 1,400여대가 1년과 조금의 기간에 제조되었습니다. M36형 전차는, 朝鮮전쟁, 인도-파키스탄 전쟁, 그리고 발칸반도에서의 분쟁에도 전투에 참가했습니다. M36형의他に二つのバージョンが製造されました. M36B2형 전차 (M10형 전차에 M36형砲塔를 탑재した 전차) と M36B1형 (M4A3형 셔먼 전차의 차체에 M36형砲塔를 탑재した 전차) 입니다.

M36잭슨은 2차대전이 한창이던 1944년 중후반기에 전장에 투입 되었다. M36은 M10과 마찬가지로 포탑의 지붕이 없는 오픈 탑 형식이라는 점과 미군 전차의 가장 고질적인 문제였던 낮은 방어력 등의 문제점을 안고 있었지만, 실전을 치루면서 포탑지붕에 장갑판이 더해지는 등의 개량과, 강력한 90mm포는 독일군 을 상대로 M36의 강한 인상을 심어주기에 충분했다. M36의 차체는 이미 실전에 사용 중이던 M10의 것을 토대로 사용했으며, 포탑은 그 당시 미군의 대전차포 중 가장 강력한 90mm포의 탑재를 위해 완전히 재설계 되었다. M36은 신형의 HVAP(고속장갑관통탄)탄의 사용으로, 당시의 거의 모든 전차를 관통 할 수 있는 능력을 갖게 되었으며, 실제로 발지전투에서 M36은 미군의 전차로는 거의 유일하게 독일군의 판터와 타이거에 대항 할 수 있는 전차였다. 전쟁기간 중 모두 1400여대가 생산된 M36은 그 후 한국전쟁과 인도, 파키스탄 내전, 그리고 발칸분쟁에 사용되었다. M36은 M10의 차체를 사용한 M36B2형식과, M4A3서먼의 차체를 사용한 M36B1의 두 형식이 생산되었다.

<READ THIS BEFORE YOU BEGIN>

- Study the instructions before assembling. - Check the fit of each piece before cementing into place.
- Do not use too much cement to join parts. - Never use cement or paint near open flame.
- Open a window or make area well ventilated when cement or paint is in use.
- Tear up and throw away the empty plastic bags to avoid danger of suffocation for little children.

<ALLGEMEINE HINWEISE>

- Die Anordnung der Bauteile ist aus den Zeichnungen der Anleitung ersichtlich.
- Die Teile vor dem Verkleben ungeleimt zusammenhalten, um ihren paß zu prüfen.
- Klebstoff nicht zu dick auftragen. - Klebstoff und Farben niemals in der Nähe einer Flamme verwenden.
- Während der Bemalung mit Spritzpistole oder Pinsel für frische Luftzufuhr, z.B. öffnen des Fensters, sorgen.
- Bausatz von kleinen Kindern fernhalten. Verhüten Sie, daß Kinder irgendwelche Bauteile in den Mund nehmen oder Plastiktüten über den Kopf ziehen.

■ 조립하기 전에

- 부품을 조립하기 전에 설명서를 잘 읽어본 후 조립한다.
- 부품을 조립할 때는 접착제나 페인트를 사용하지 않는다.
- 접착제나 페인트를 사용할 때는 창문을 열어 환기를 시키고 화기를 멀리한다.

<LISEZ CE QUI SUIT AVANT DE COMMENCER LE MONTAGE>

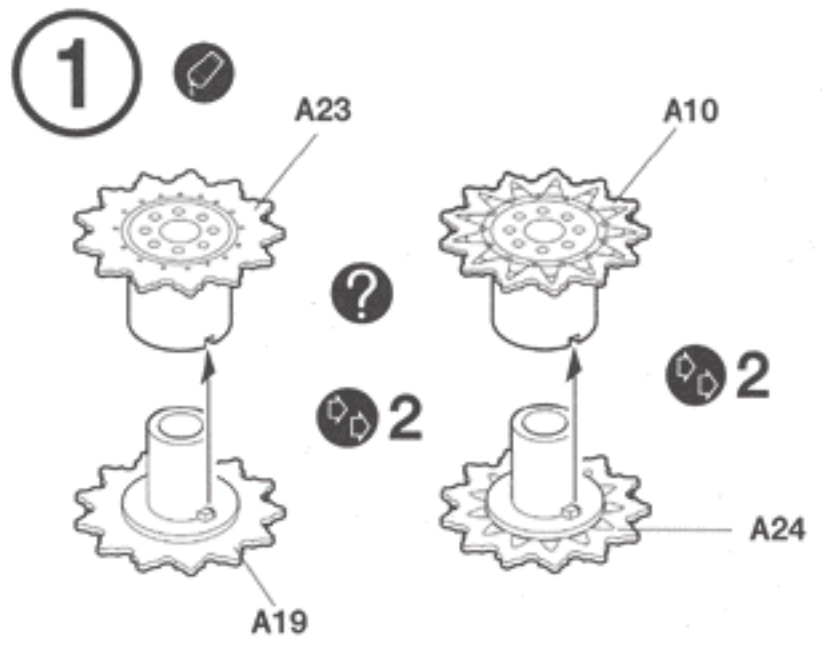
- Étudier les schémas d'assemblage. - Contrôler que chaque pièce soit bien conforme avant de la coller à sa place.
- N'utilisez pas trop de colle pour réunir les pièces. - Ne jamais manipuler la colle ou peinture à proximité d'une flamme.
- Aérer soigneusement la pièce où vous peignez(ouvrir la fenêtre). - Après avoir sorti les pièces du sac en plastique, déchirer le sac afin d'éviter que les enfants ne le mettent sur la tête et ne s'étouffent.

<組み立てる前に>

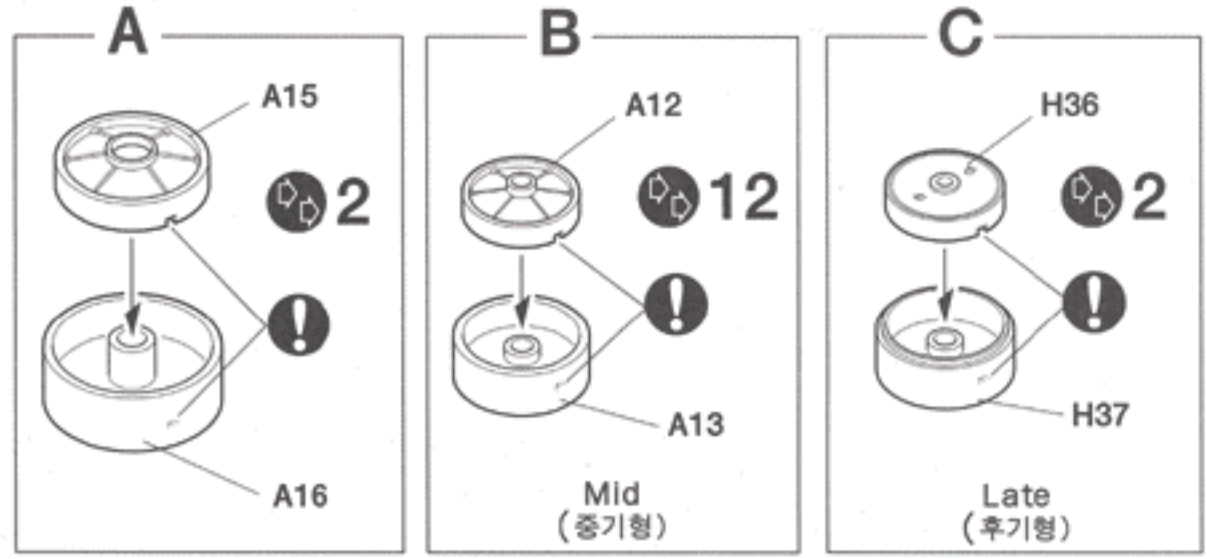
- 組み立てる前に説明書をお読み下さい。 -部品をランナーから切りはなす時は模型用ニッパーとカッターを使用します。
- 接着剤を少しなめに使うことがきれいに仕上げるコツです。 -接着する前に部品を合わせて確かめます。
- 接着剤や塗料を使用する時はときどき窓を開けて換気に気をつけましょう。
- 組み立て後の部品やビニール袋は小さな子供の手の届かない安全な所に保管して下さい。

- 접착제를 사용할 곳과 사용하지 않는 곳에 주의하고 너무 많이 바르지 않도록 한다.
- 사용 후 남은 부품은 어린 아이들의 손에 닿지 않도록 잘 처리한다.

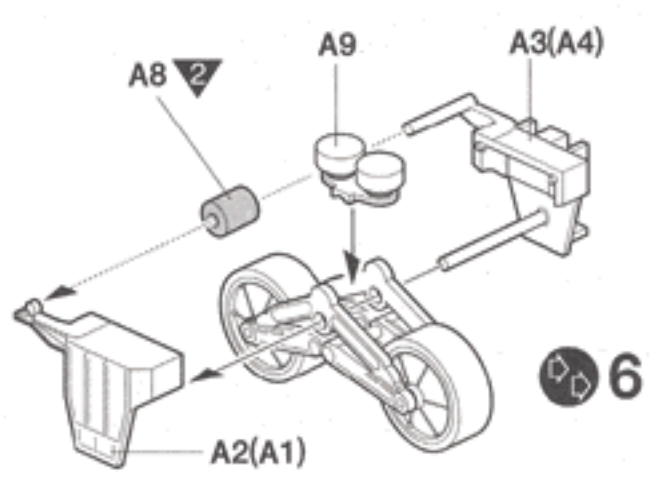
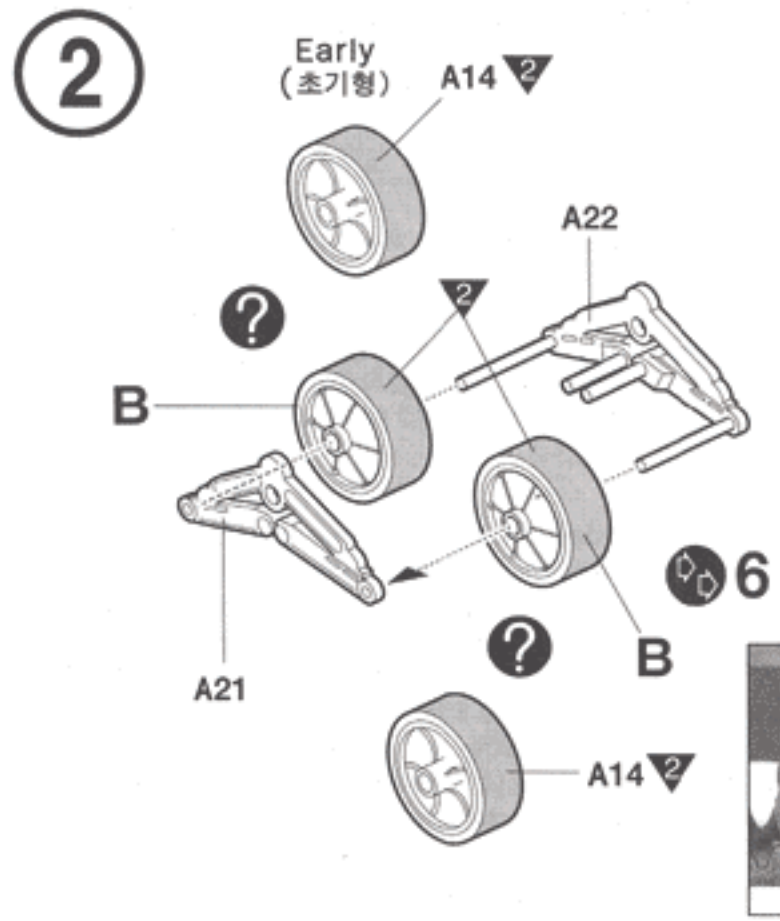
 접착한다. Cement parts Coller Kleben Pegar Incollare Collar Kleven	 접착하지 않는다. Do not cement Ne pas coller Nicht kleben No pegar Non incollare Nao collar Niet kleven	 3 수반을 조심한다. Repeat operation Répéter l'opération Vorgang wiederholen Repitir la operación Repitire Repitir a operação Herhalen	 전사지를 붙인다. Decals Décalcomanies Abziehbild	 9 무게수를 보인다. Add weight Lester Gewichte	 구멍이나 홈을 메운다. Use filler Mastiquer Schleifen
 잘라낸다. Cut away Couper Schneiden Cortar Tagliare Cortar Snijden	 선택한다. Optional parts Choix Auswahlmöglichkeit Eleccion Scelta Opcao Keuze	 반대쪽도 조심한다. Repeat for opposite side Répétition de la page Wiederholung für gegenüberliegende Seite	 구멍을 뚫어준다. Make hole Faire un trou Öffnen	 주의한다. Be careful Faire attention Hier Vorsicht	 색상 및 전사지 붙이기 번호 Painting scheme number numeros de la liste de peintures Lackierschemanummer






* () is opposite number. ()는 반대측 번호입니다.
 —> Cement 접착합니다.
 - - -> Do not cement. 접착하지 않습니다.

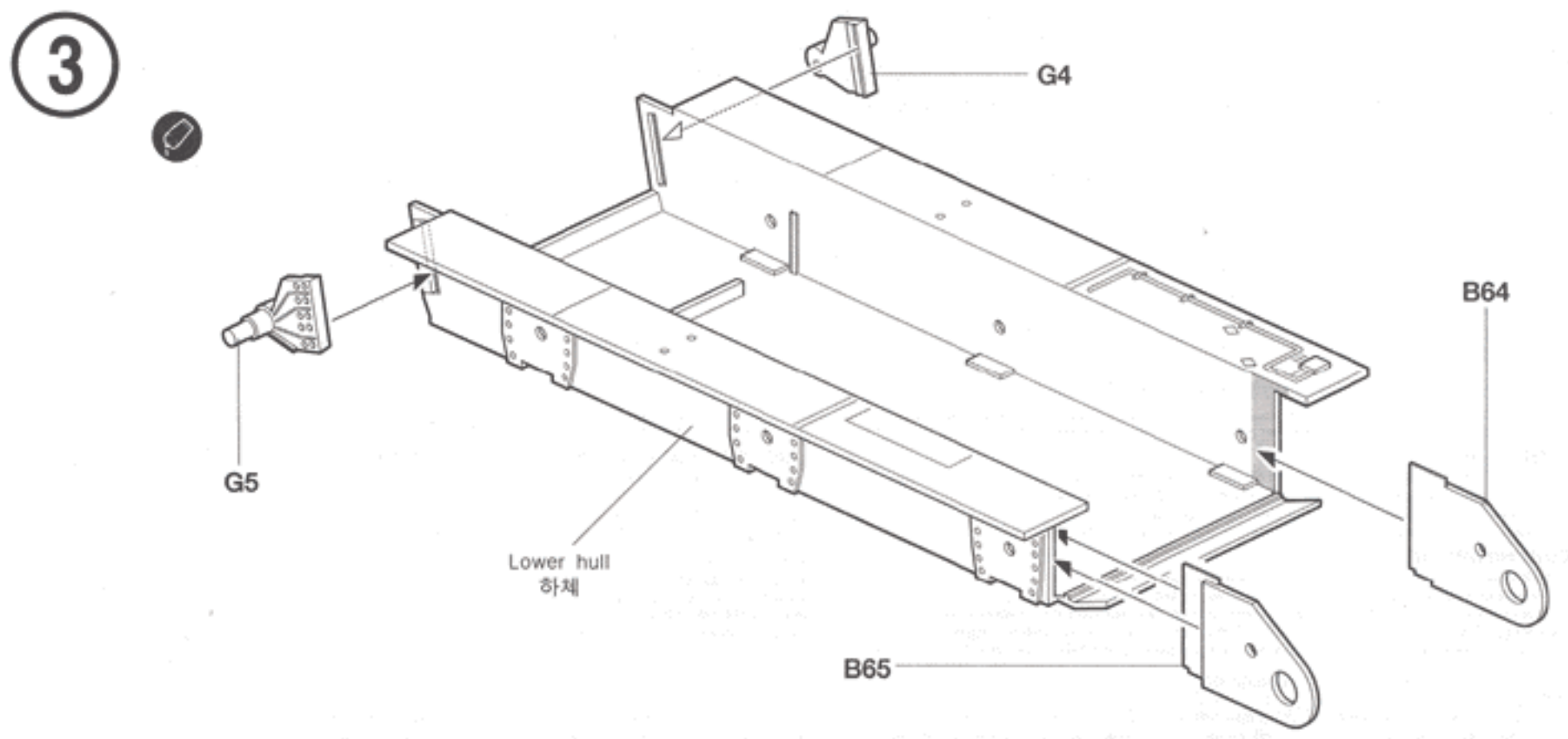
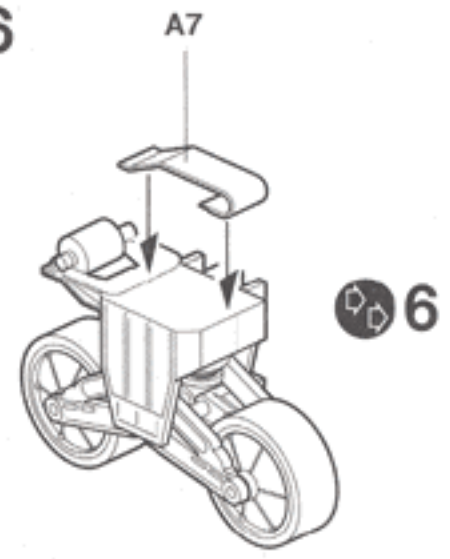
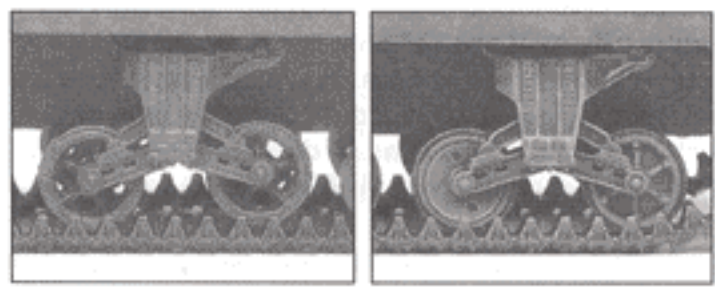


* C is optional parts. C는 옵션 부품입니다.

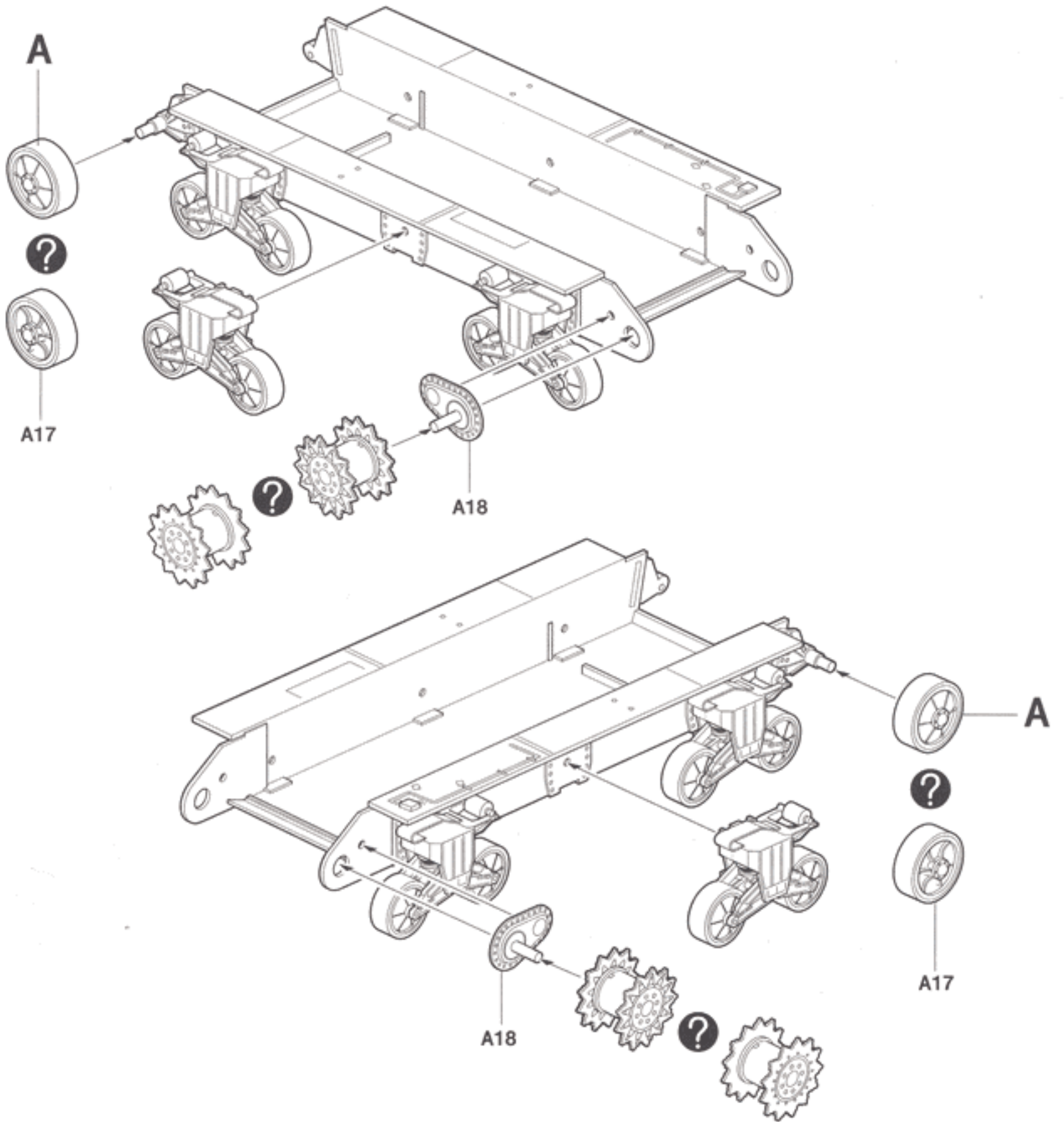


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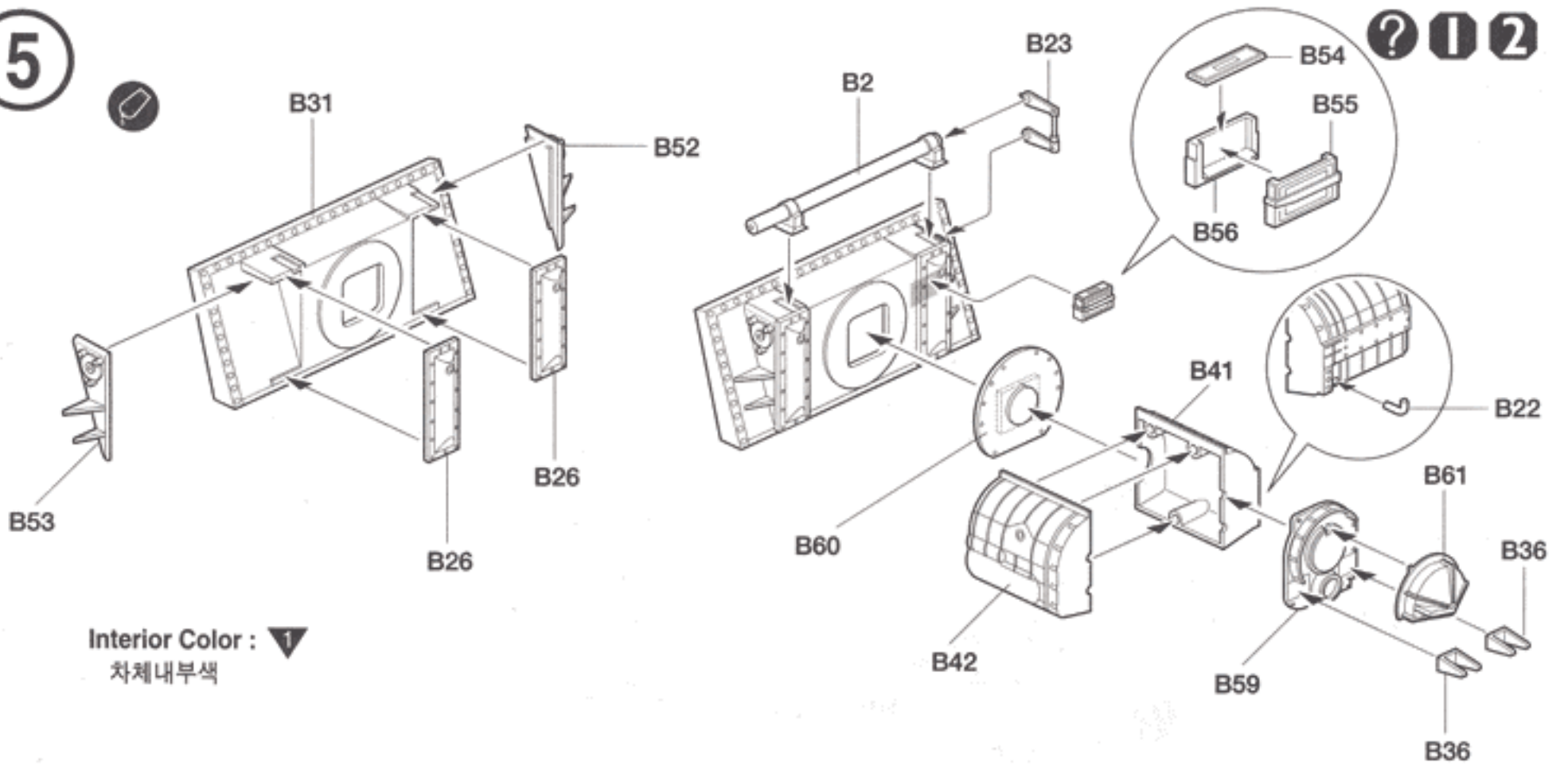
	Right 우 : A2, A3		3
	Left 좌 : A1, A4		3



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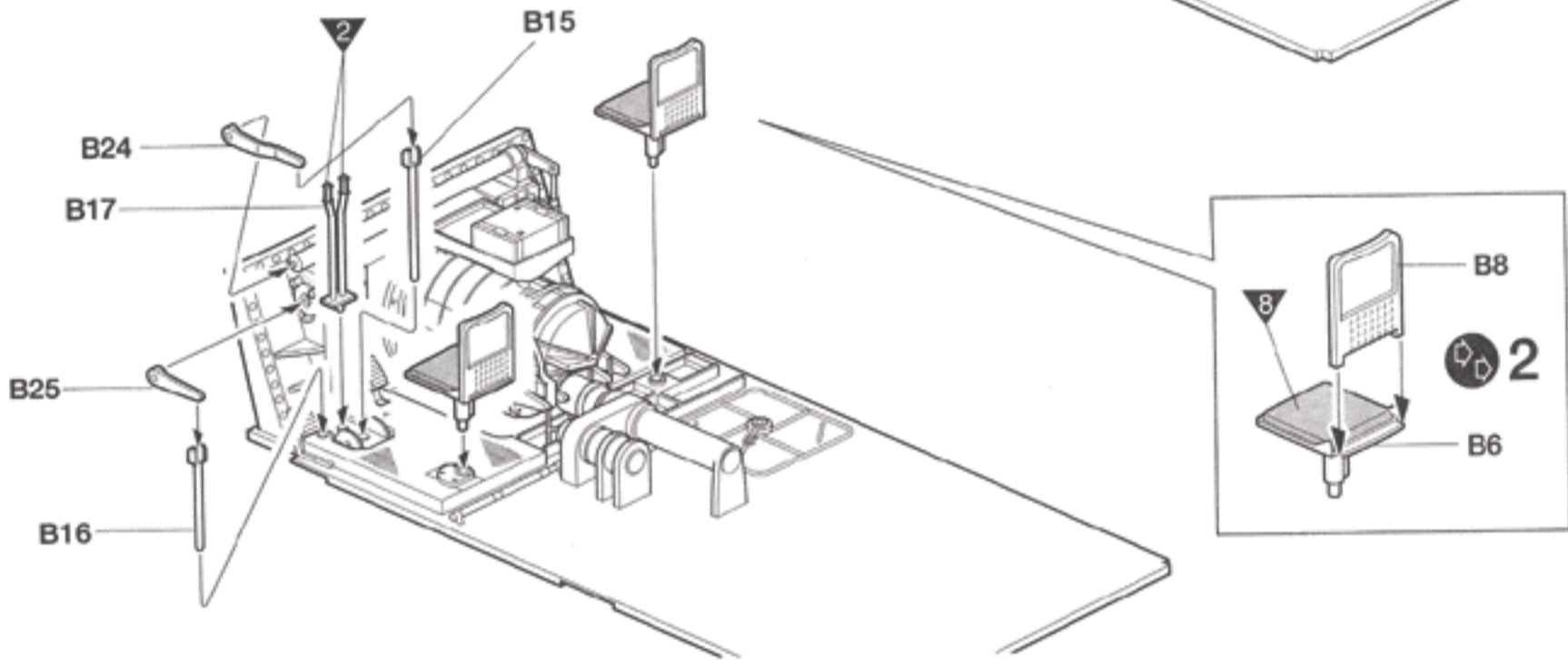
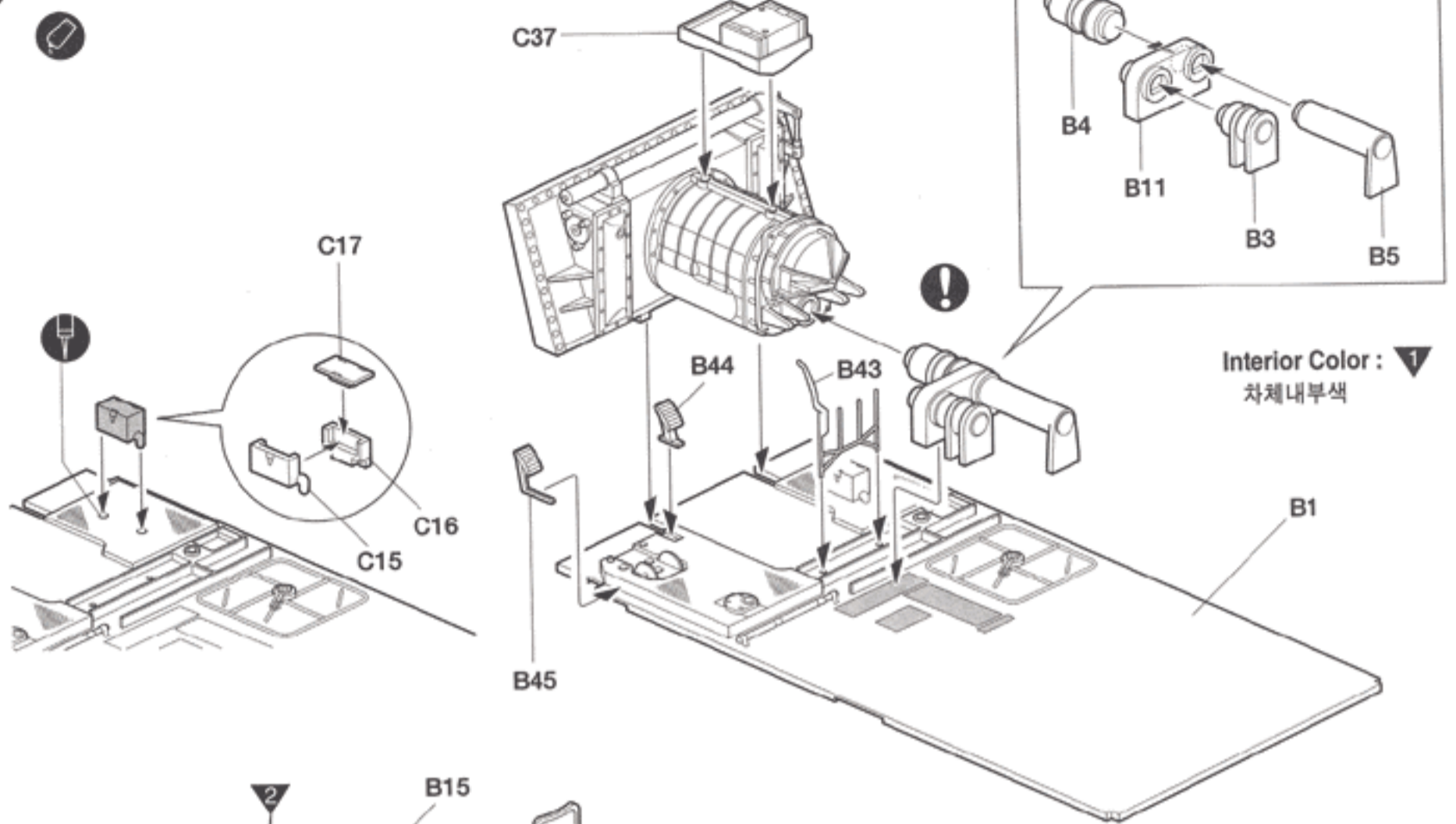


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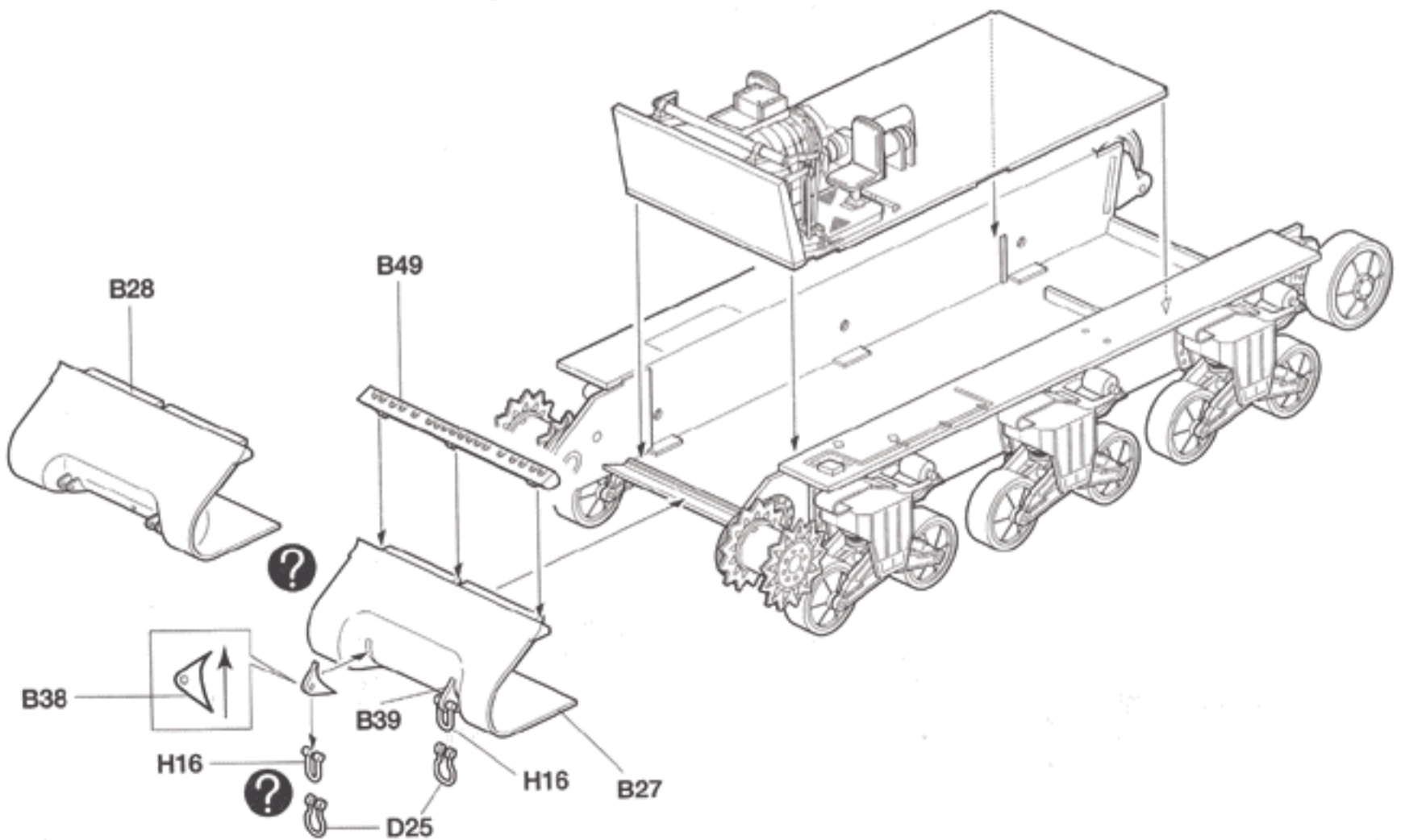


Interior Color : ▼
 차체내부색

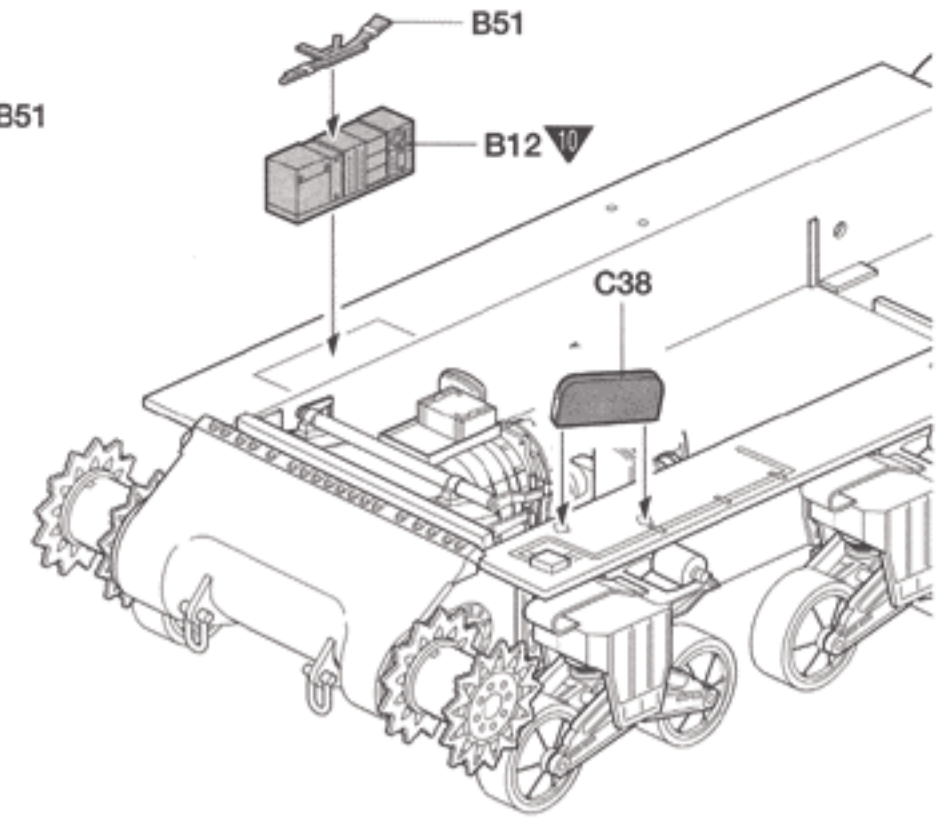
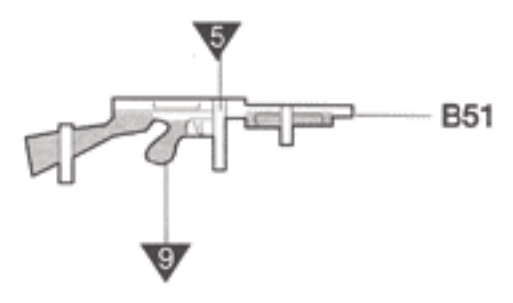
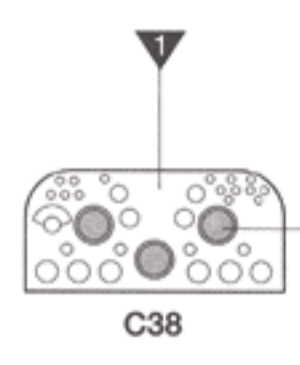
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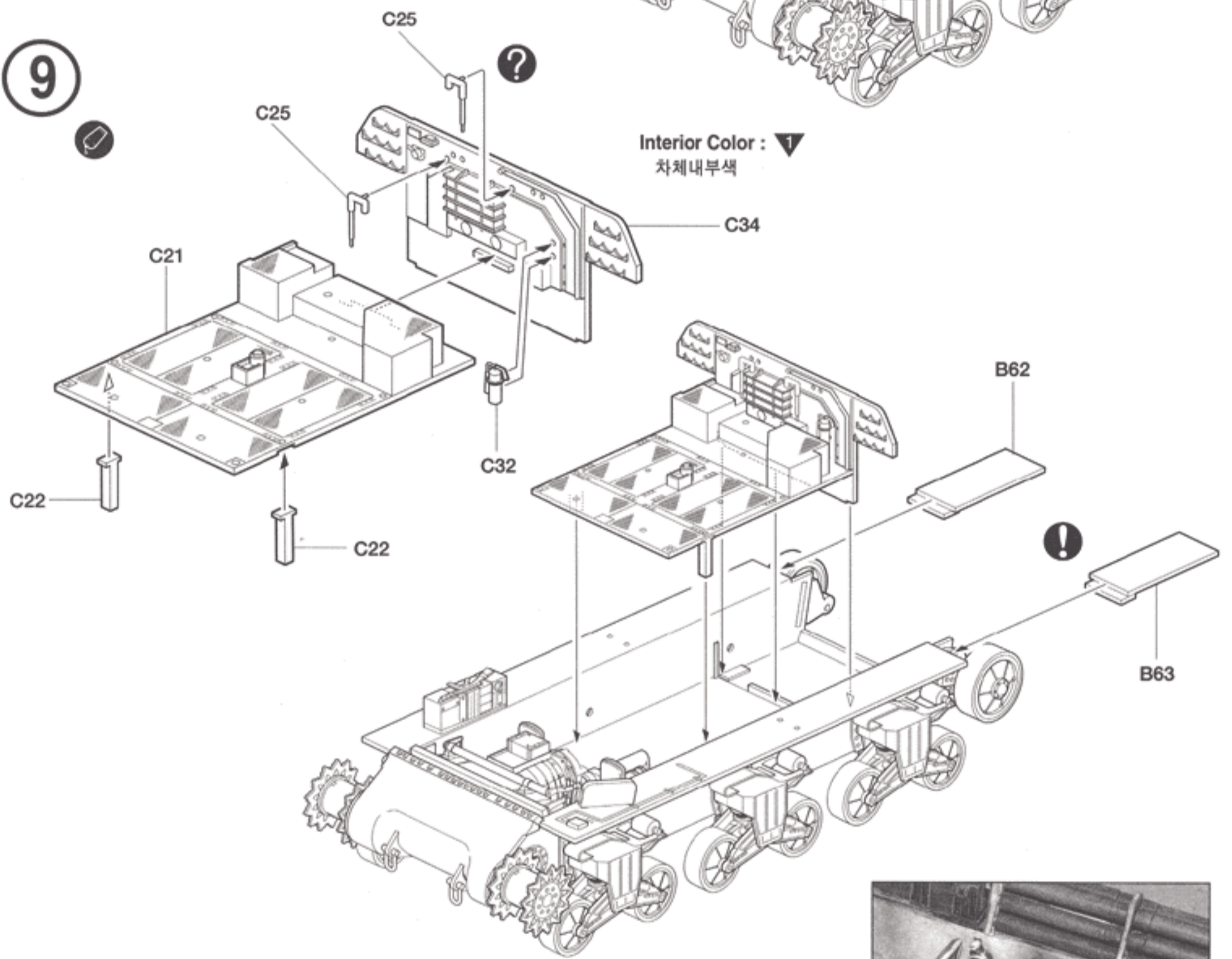
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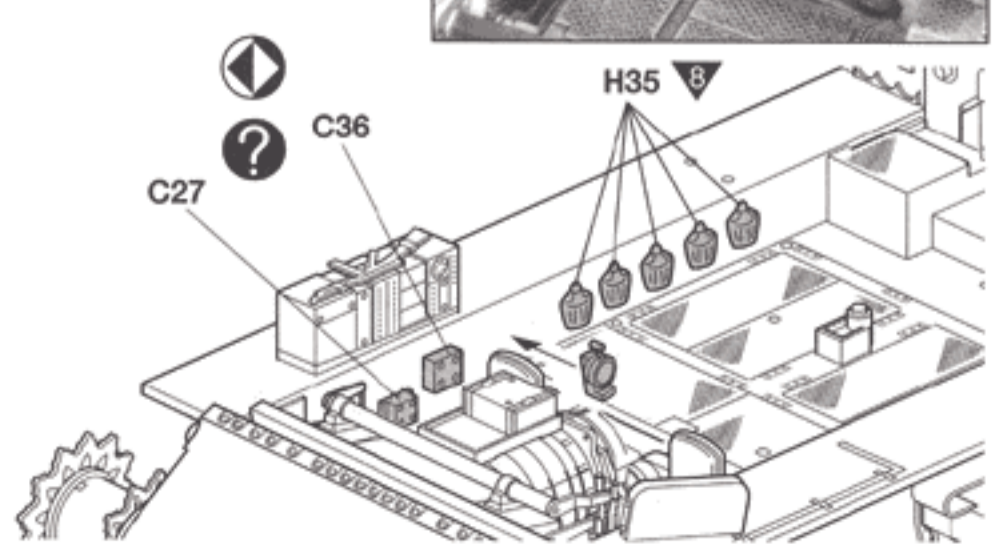
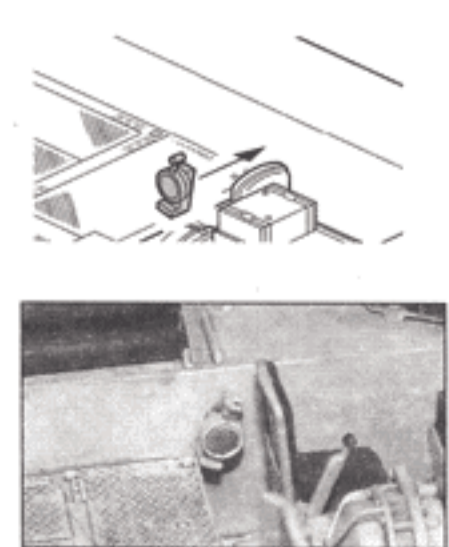
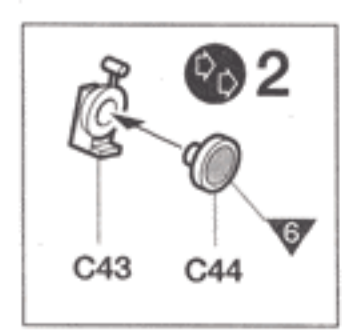
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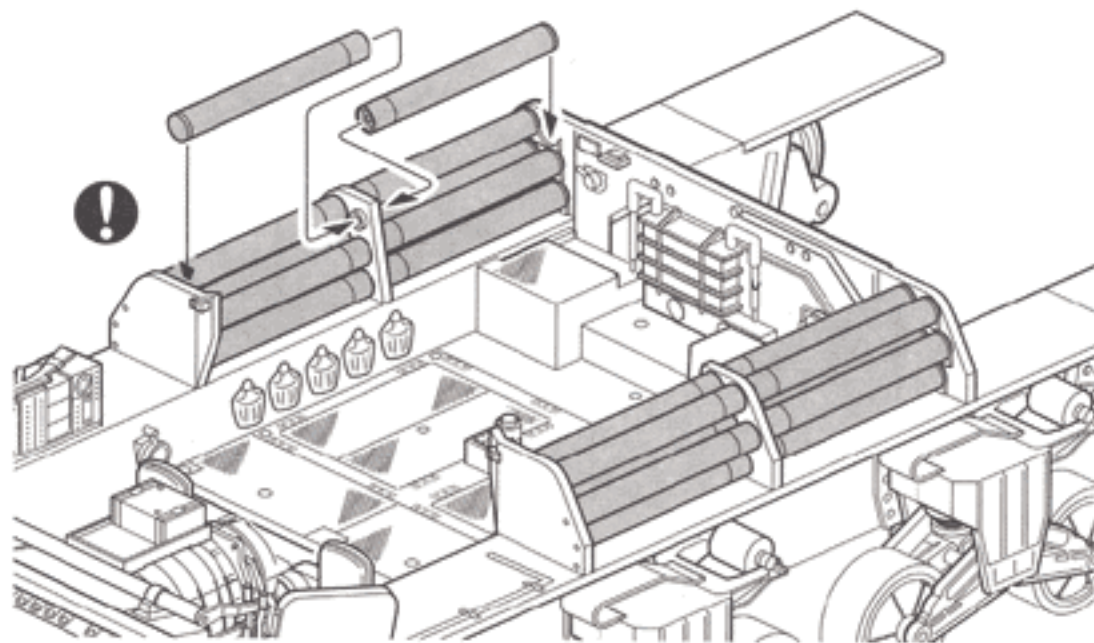
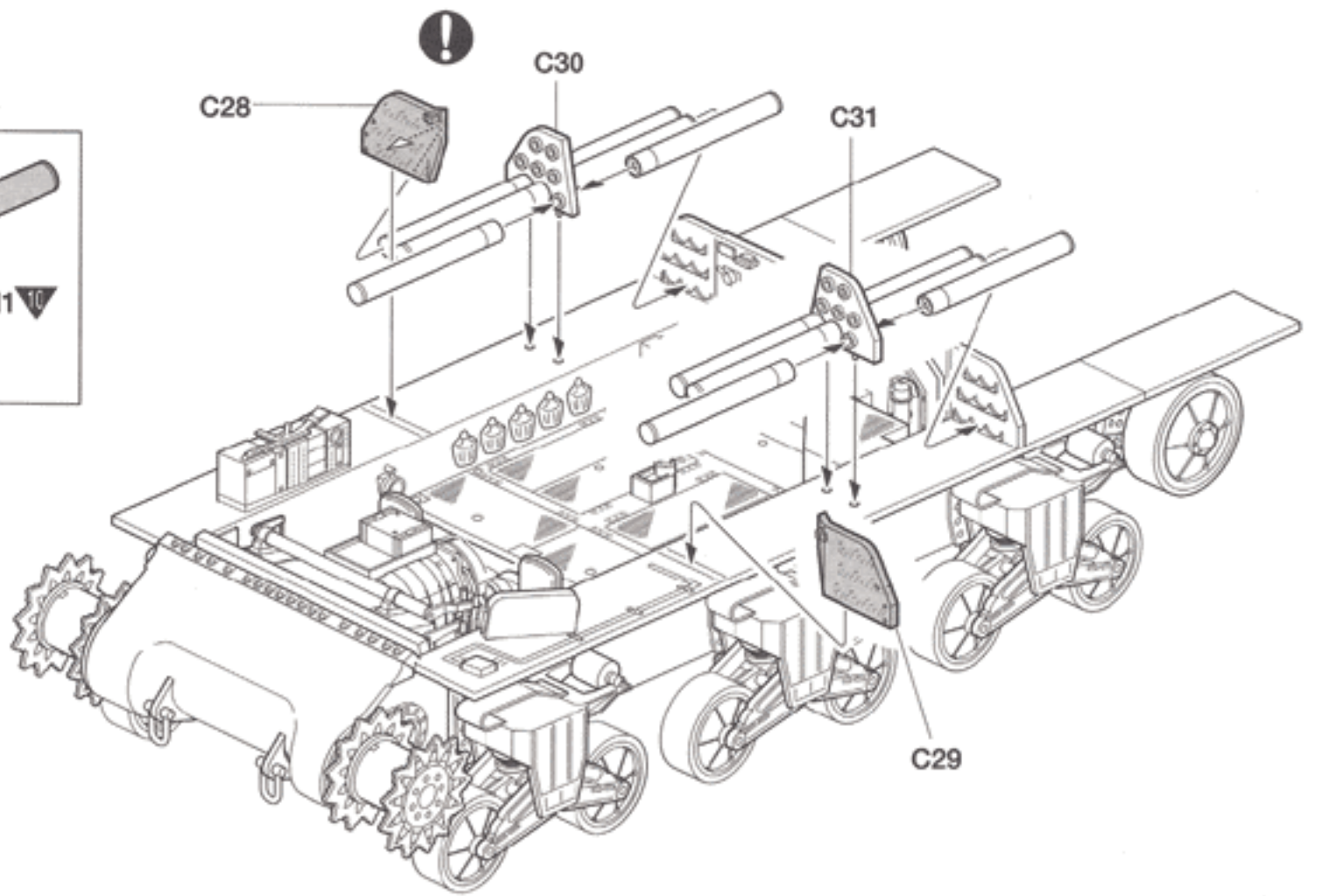
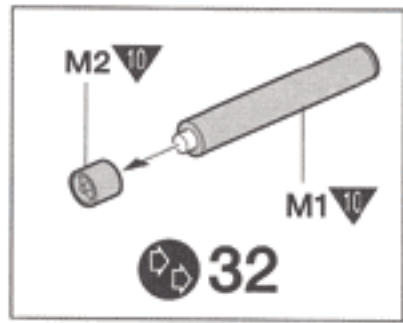
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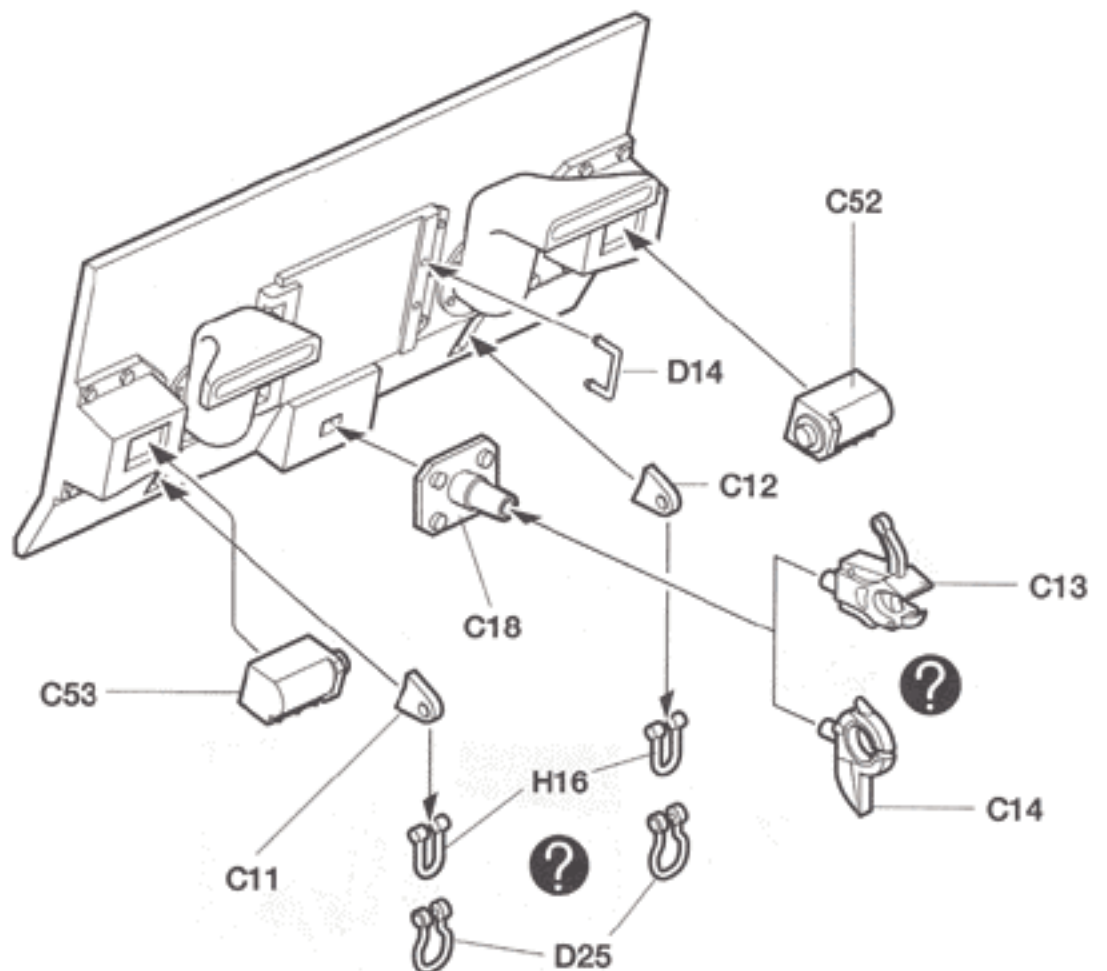
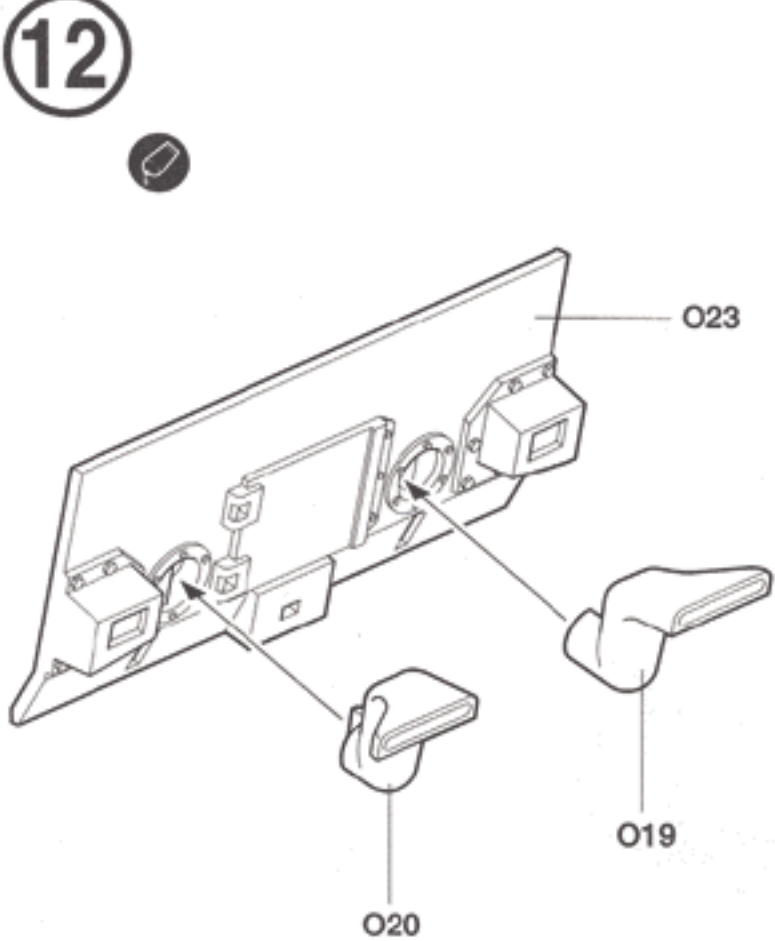
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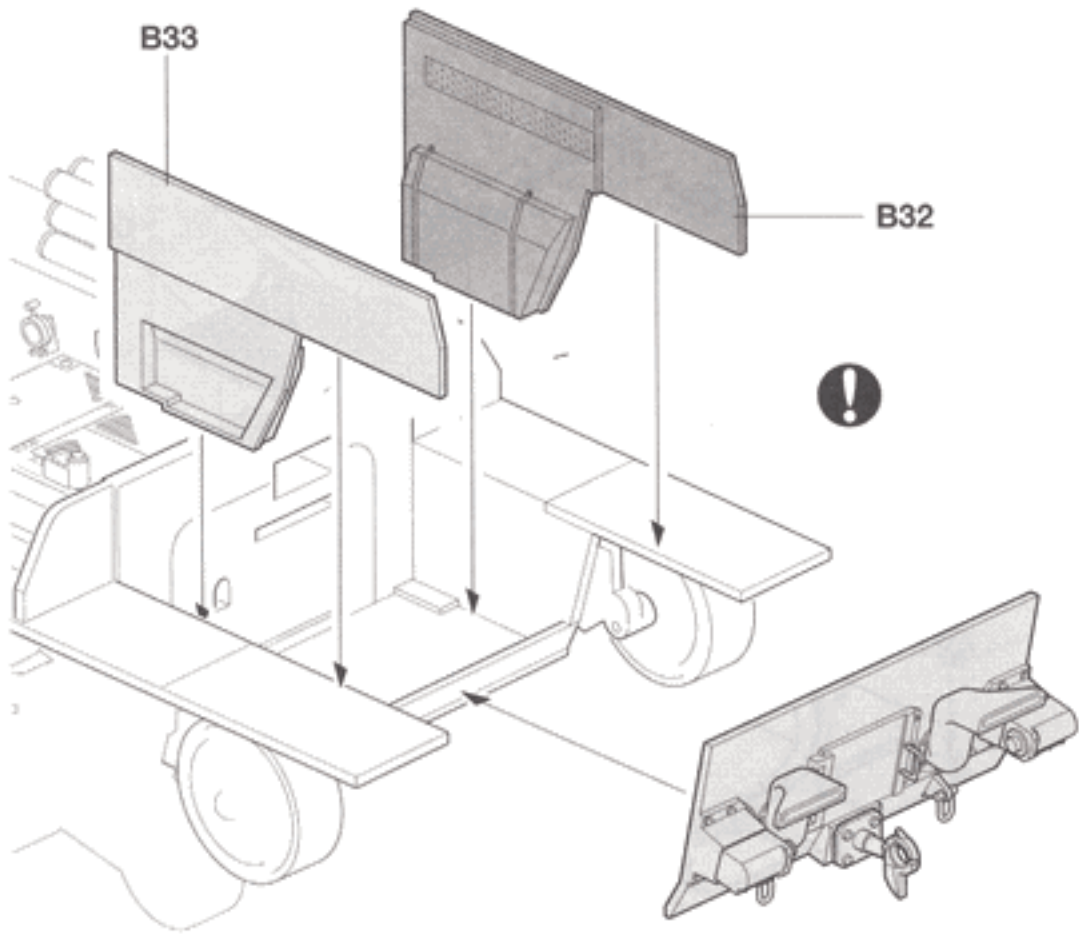
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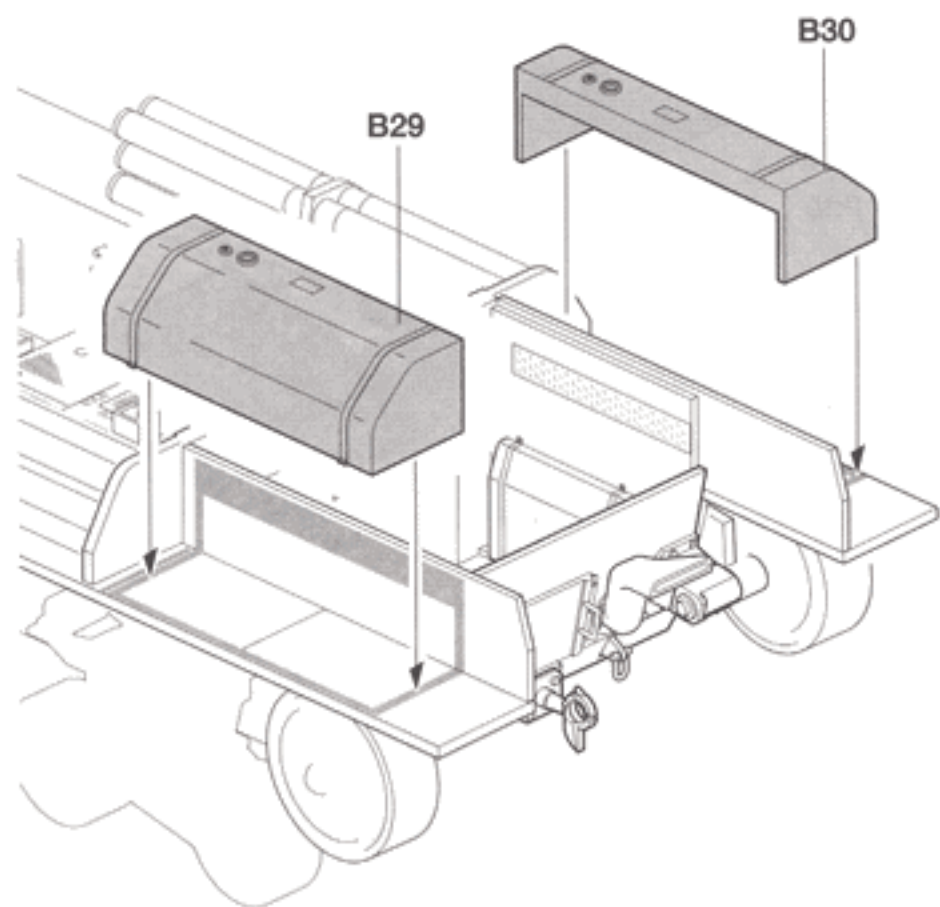
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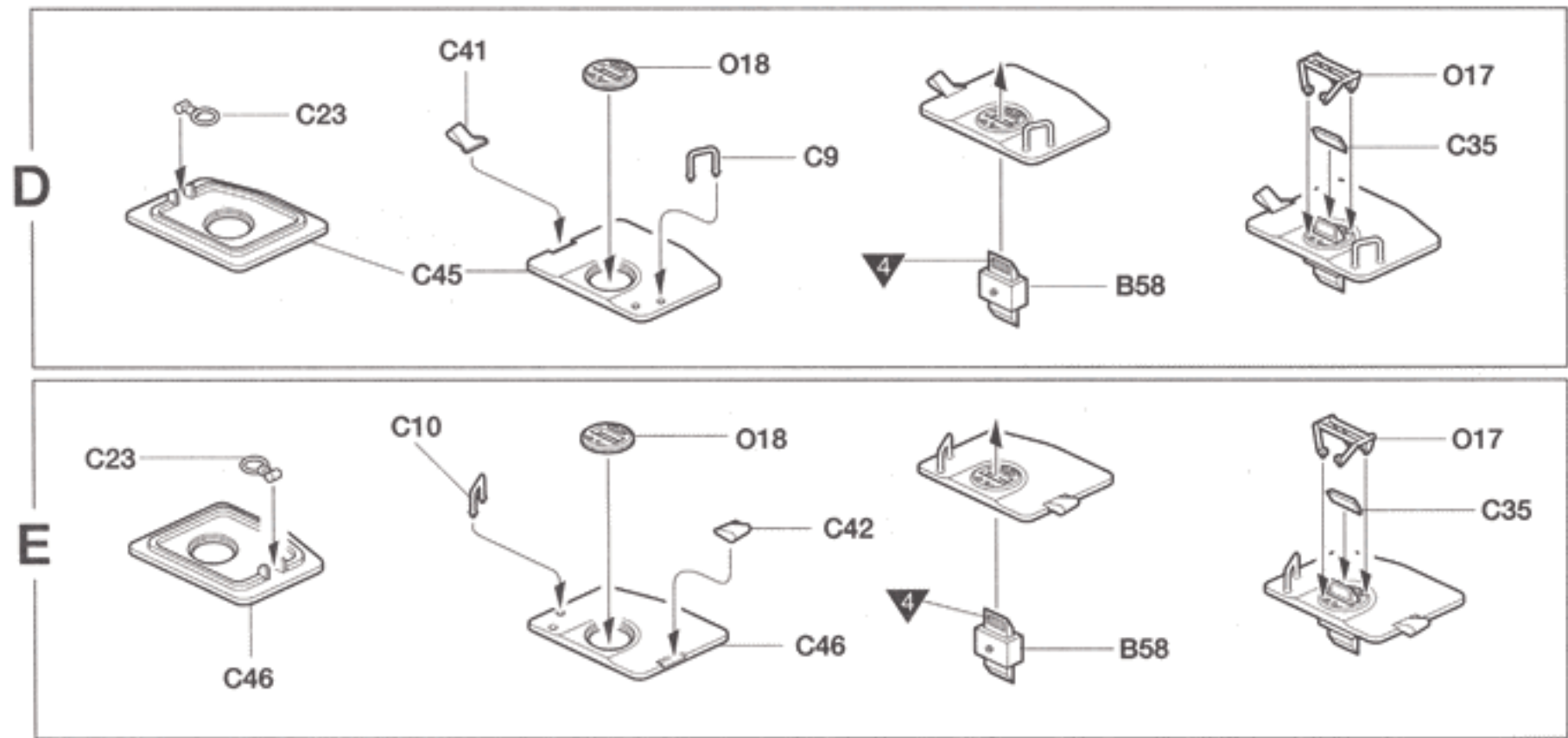
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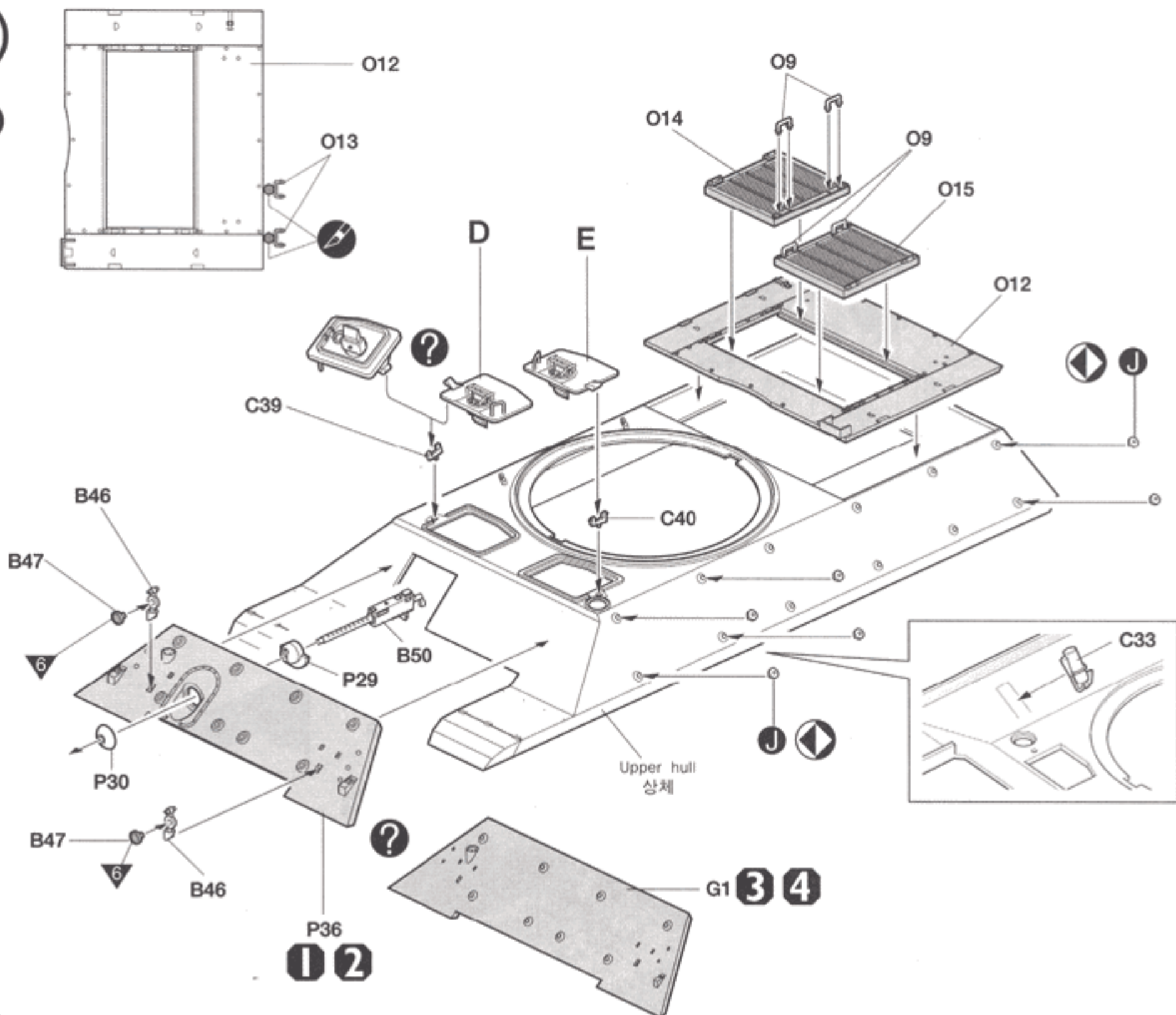
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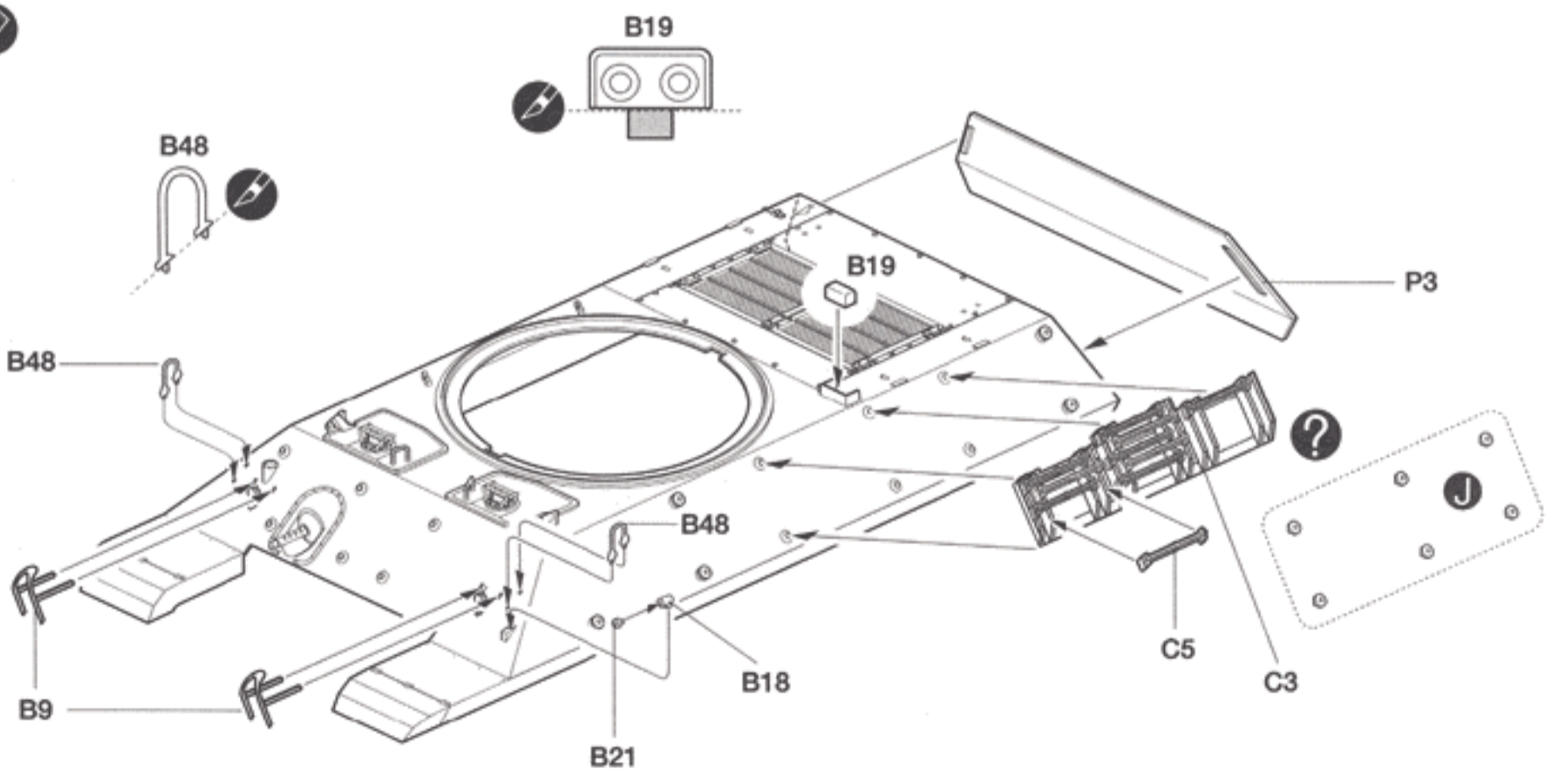
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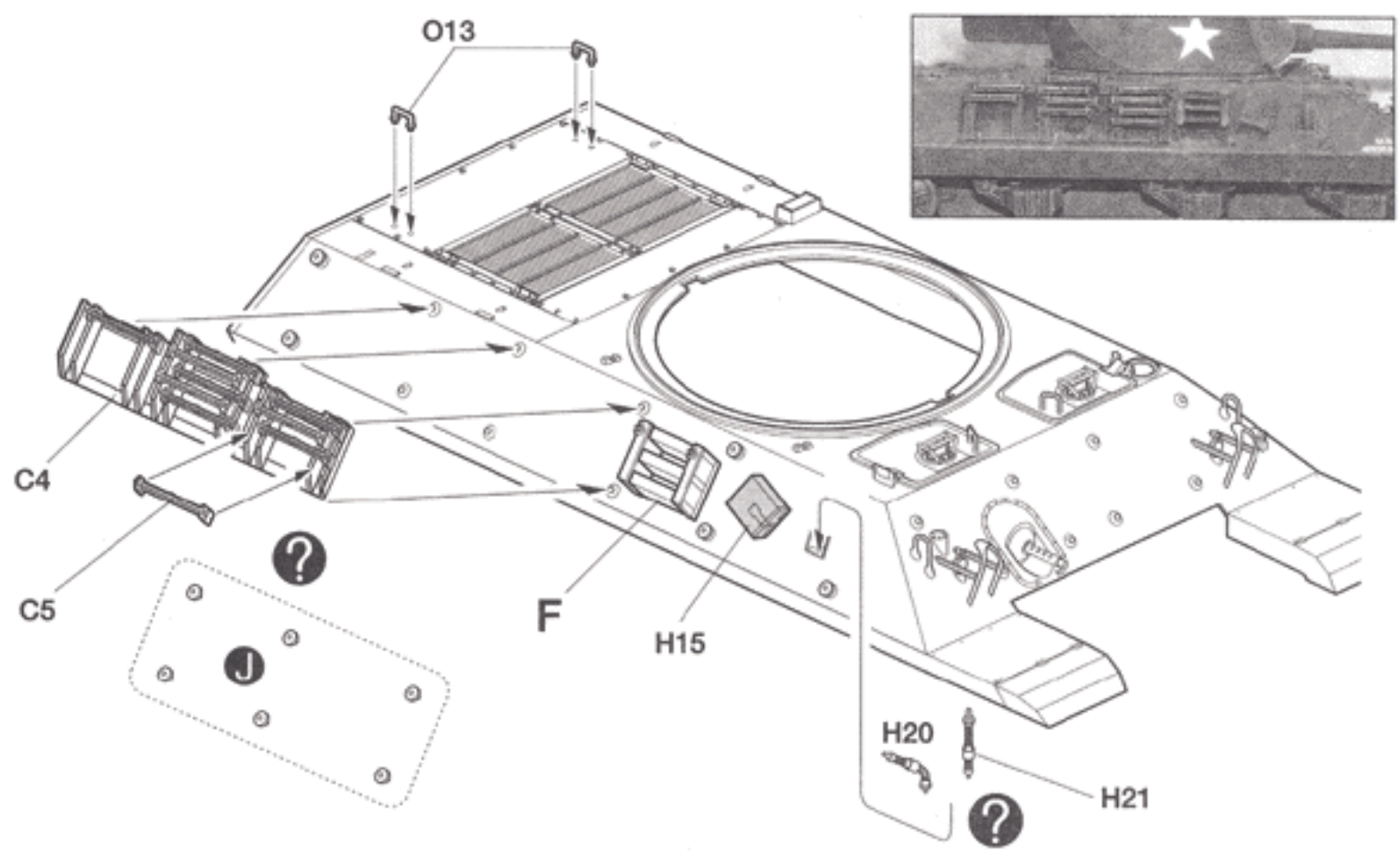
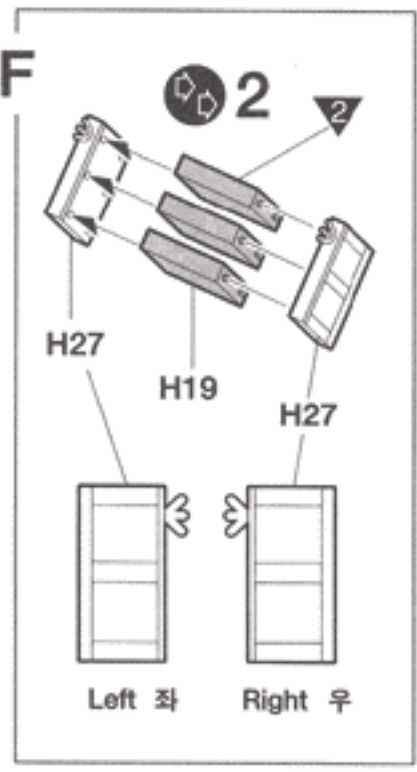
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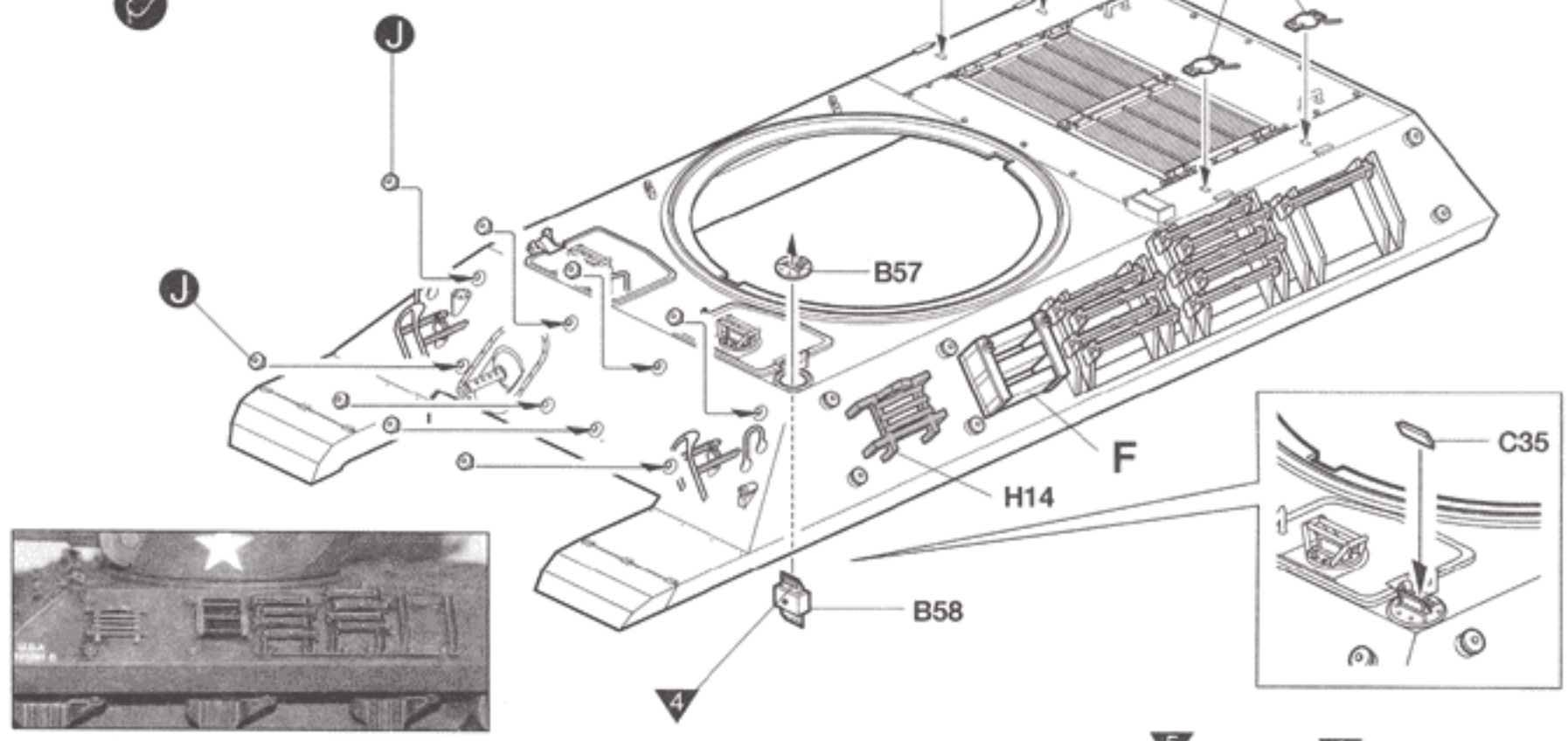
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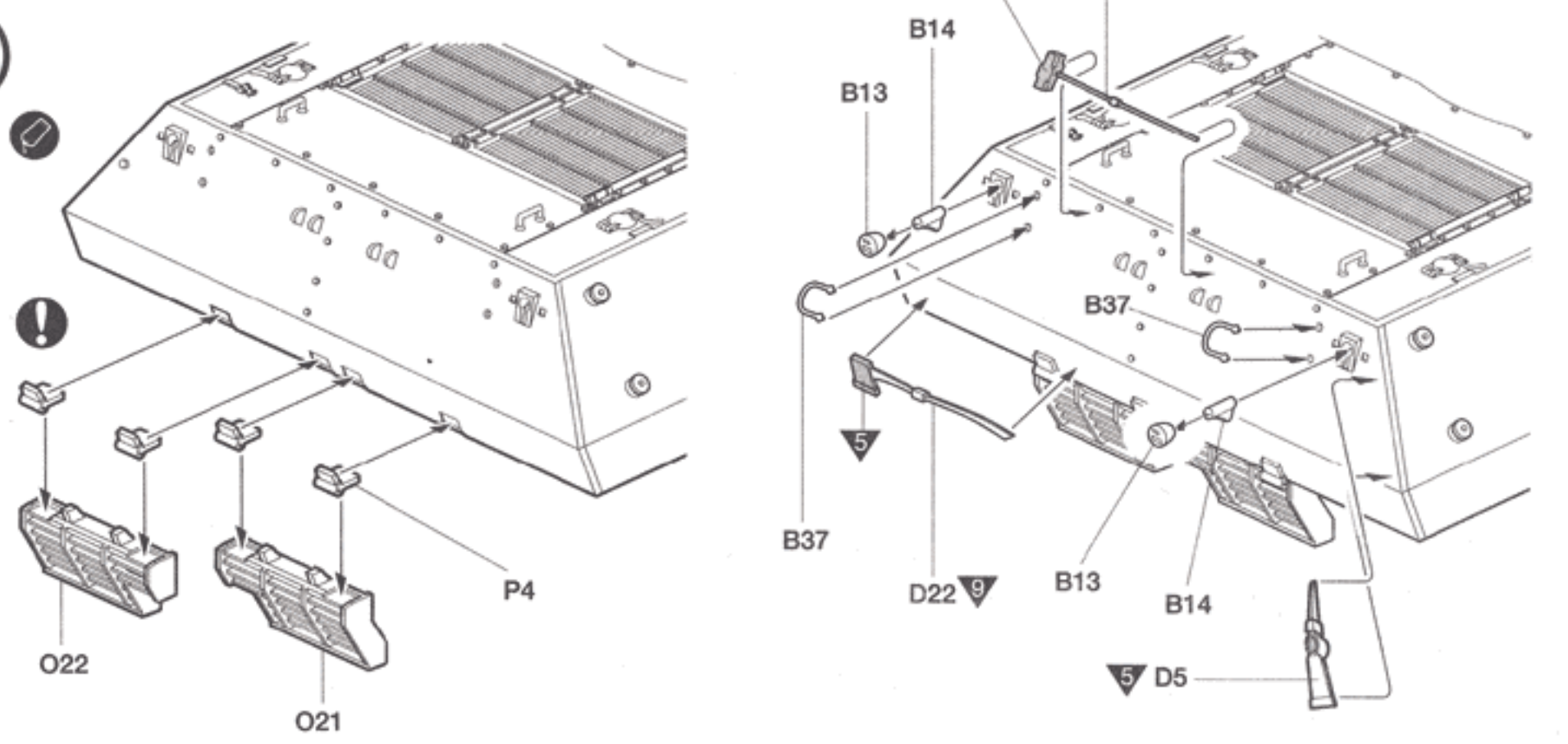
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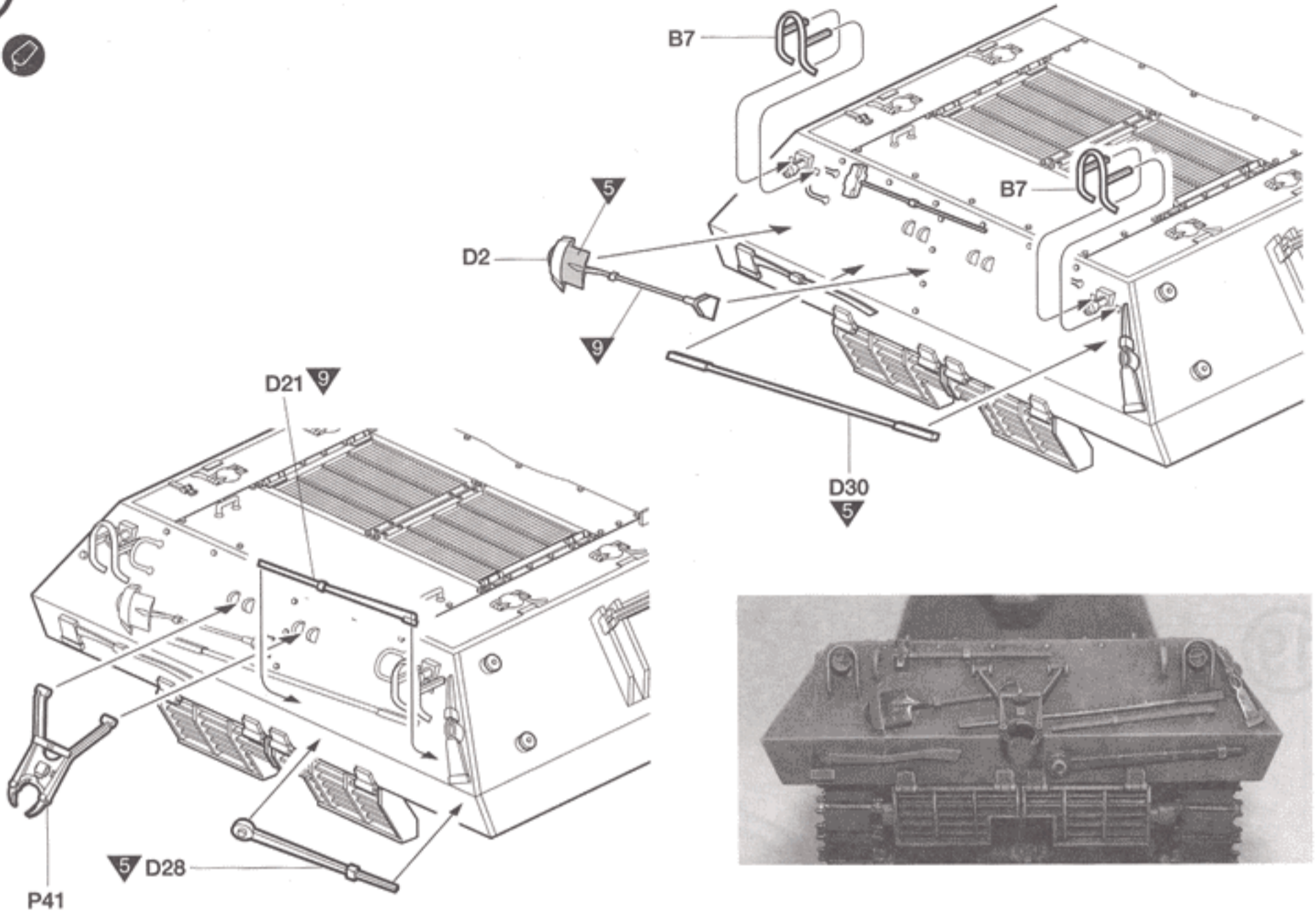
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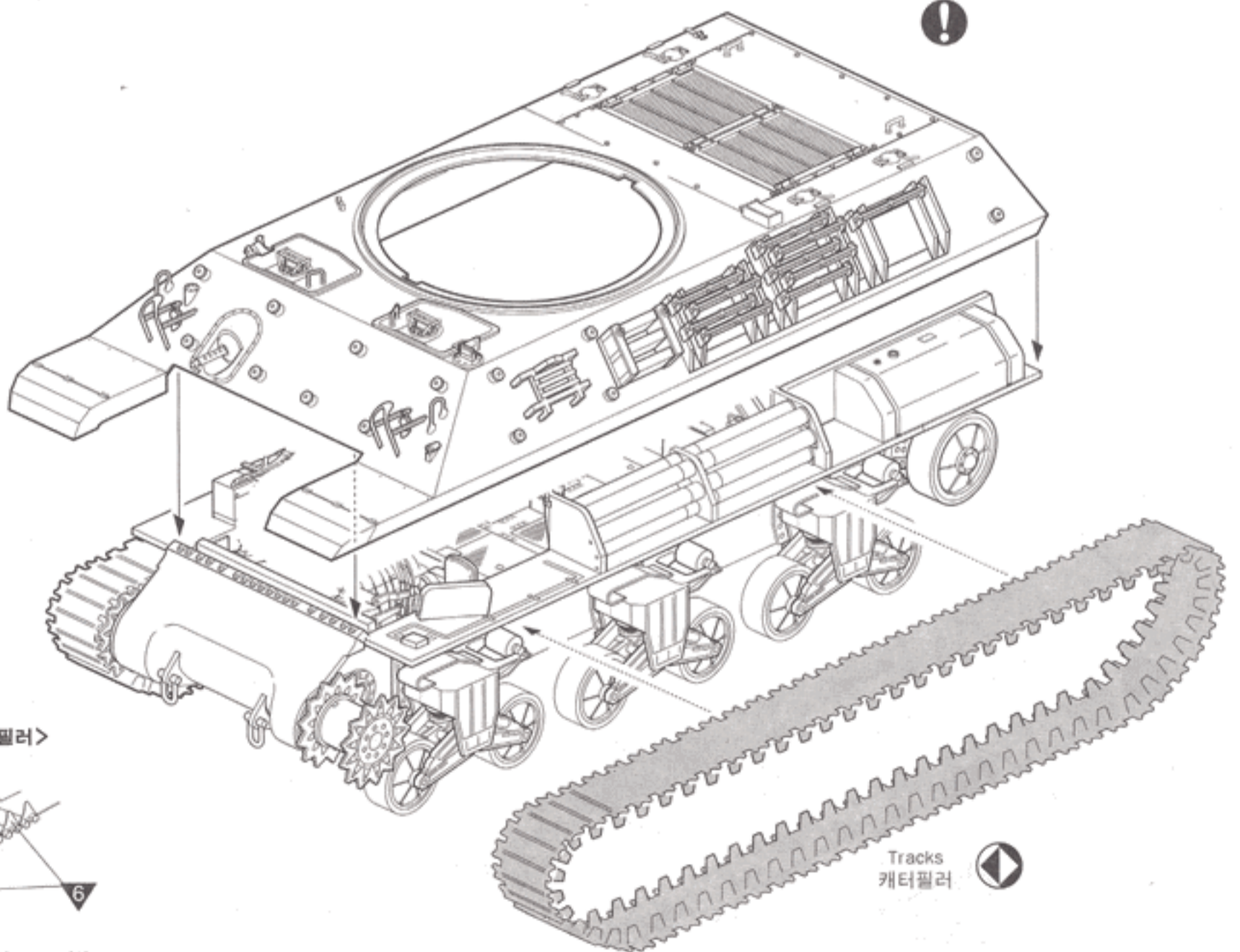
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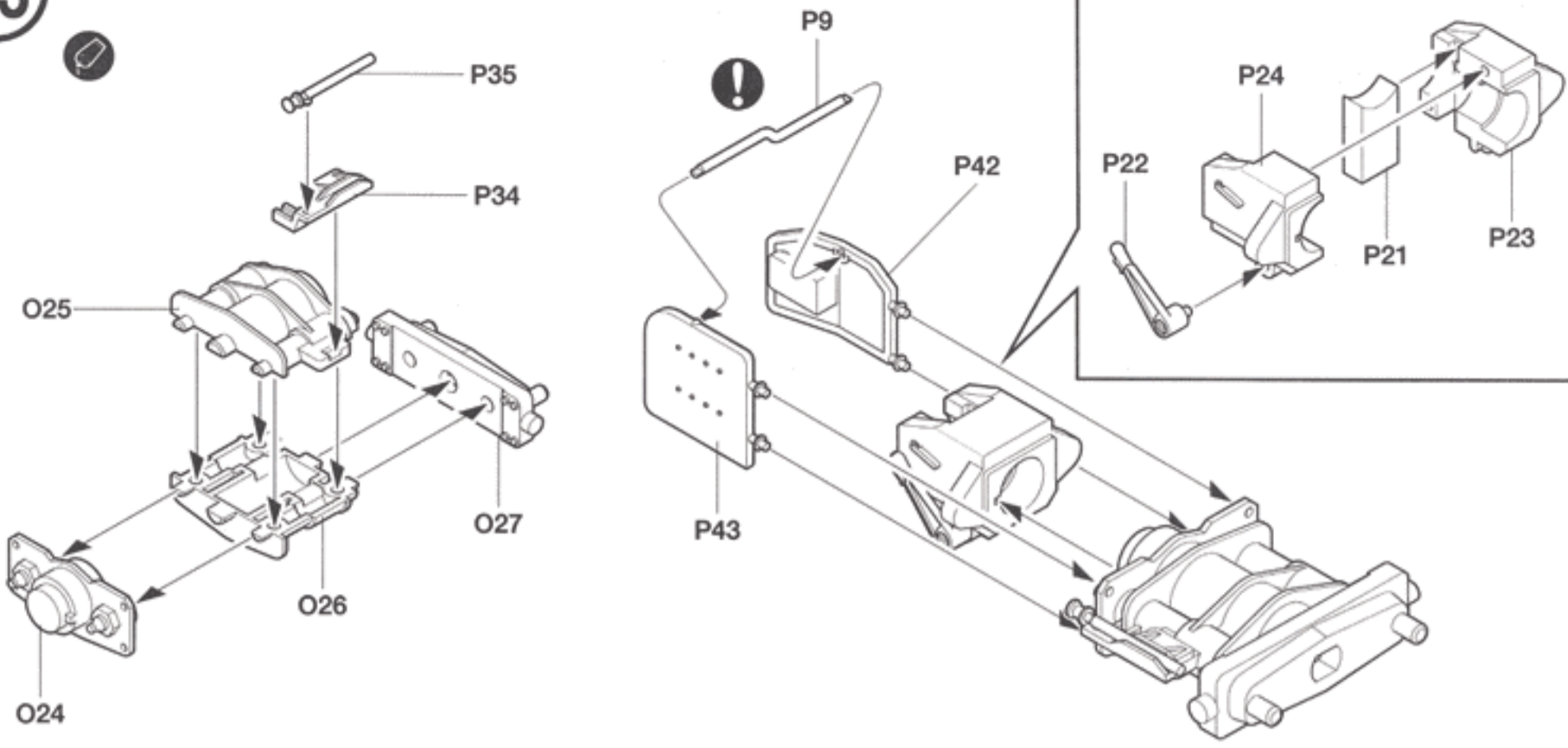


<Tracks 캐터필러>

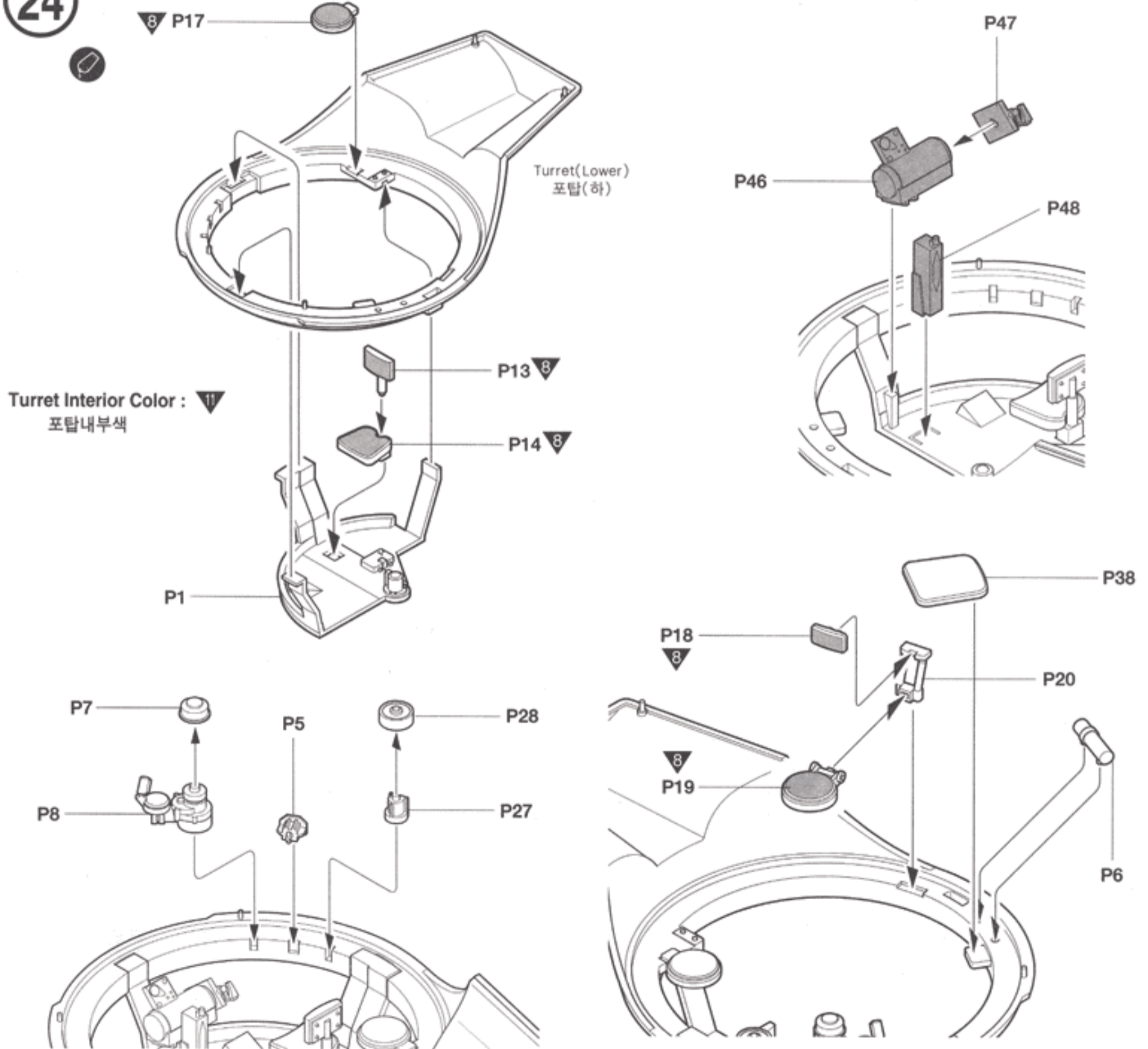


* Melt pins together with a heated screw driver.
 볼에 달군 드라이버 등으로 핀을 녹여 고정시켜 연결한다.

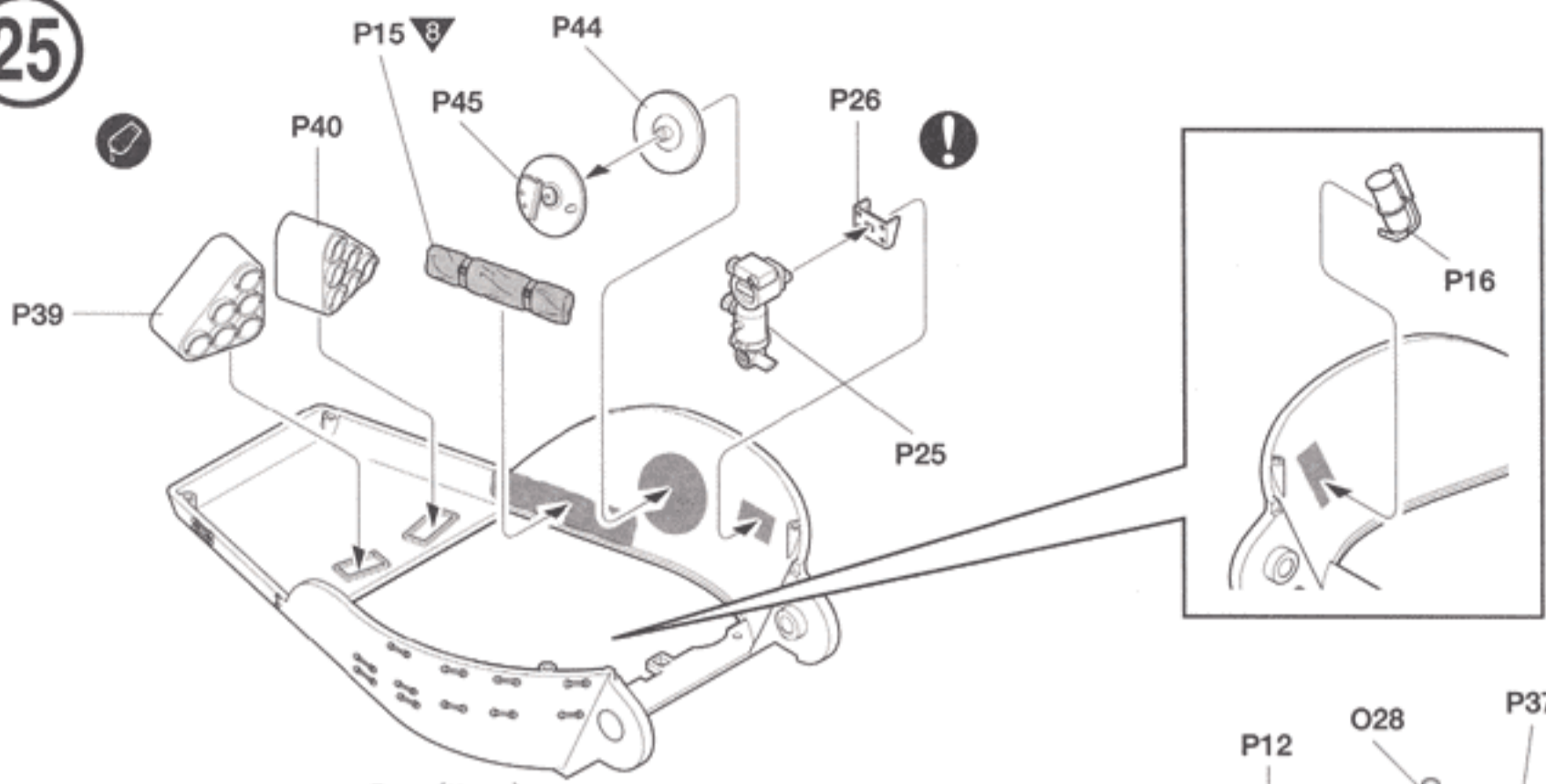
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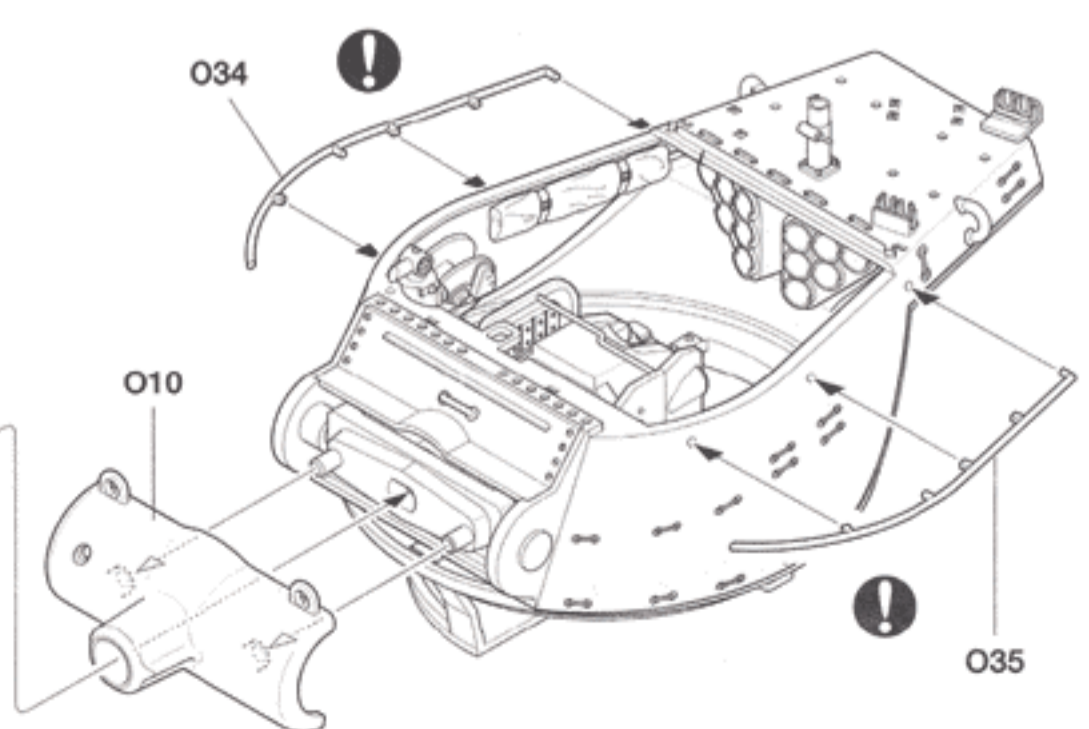
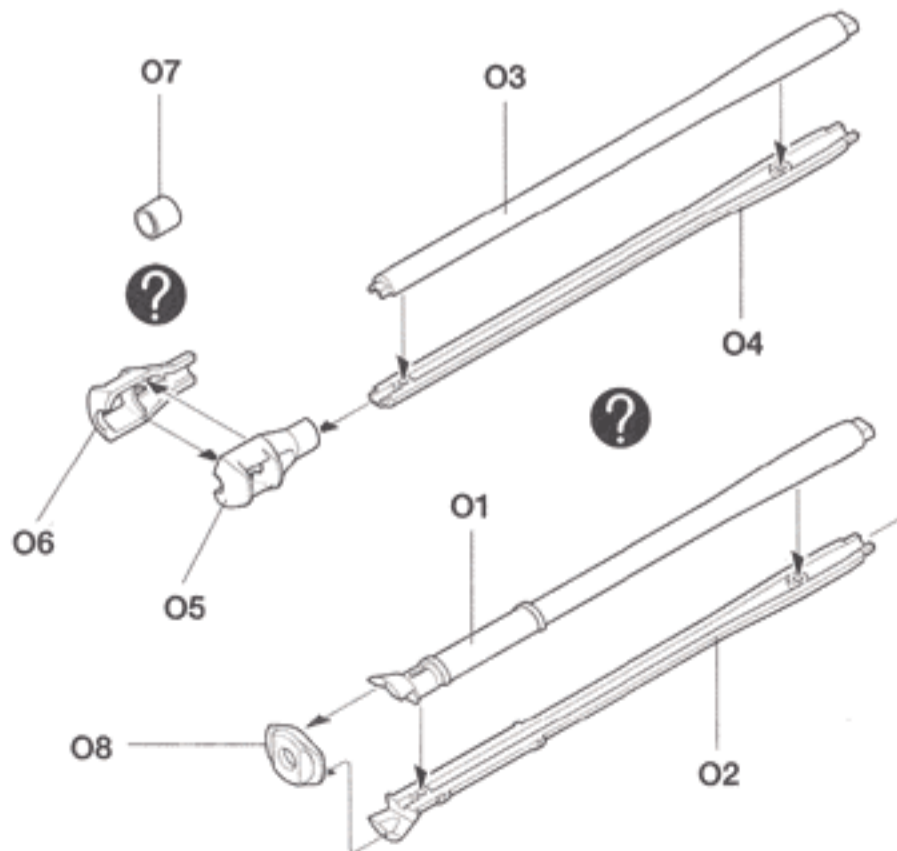
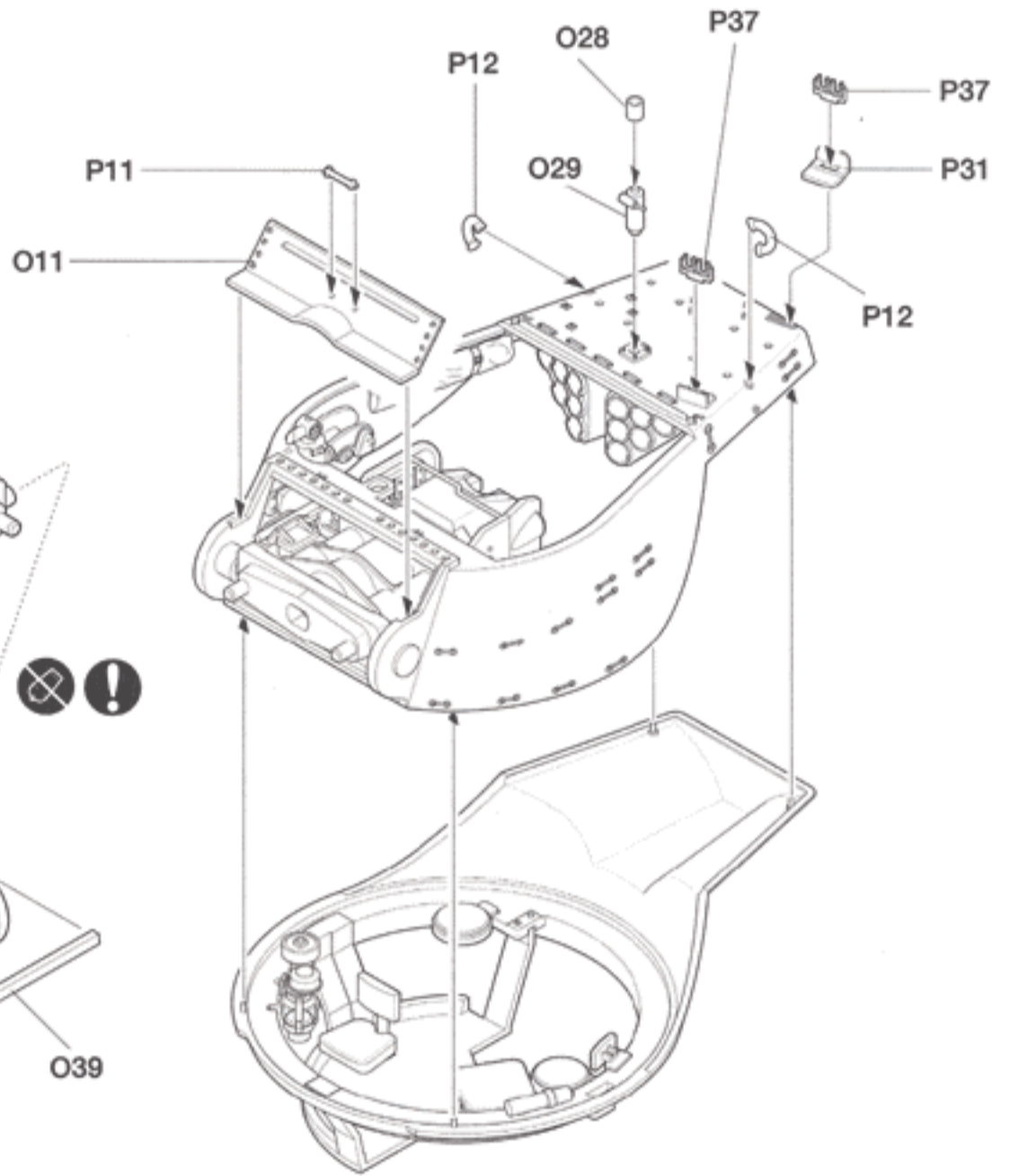
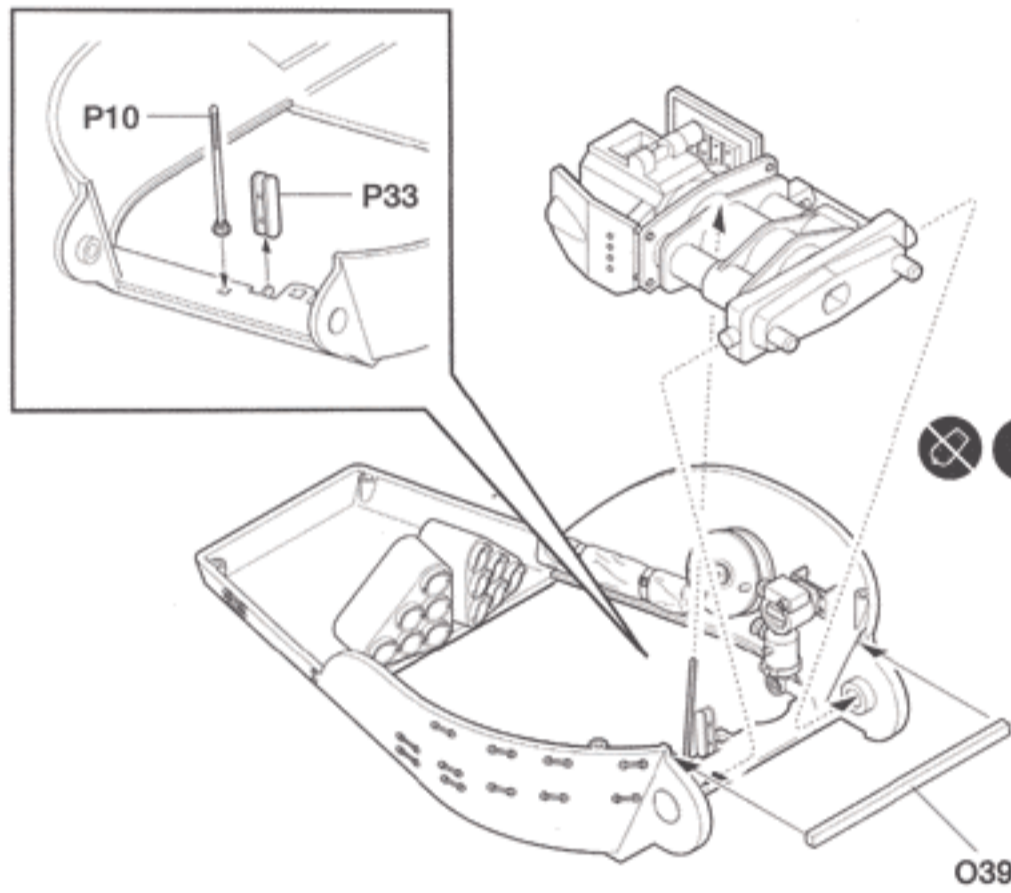


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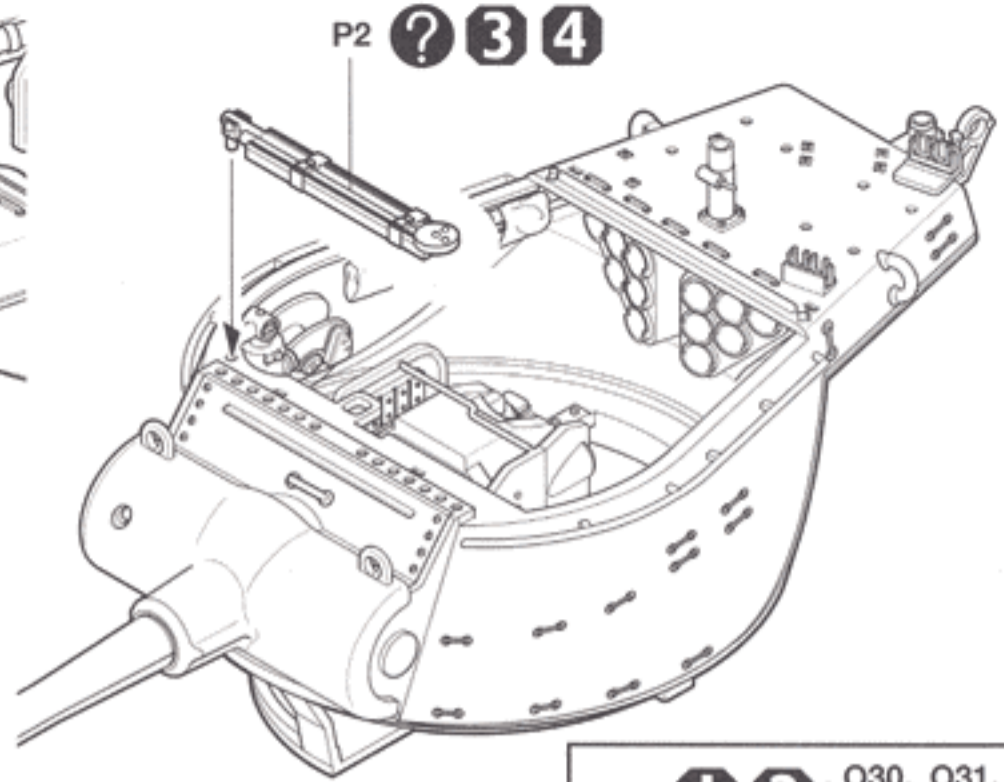
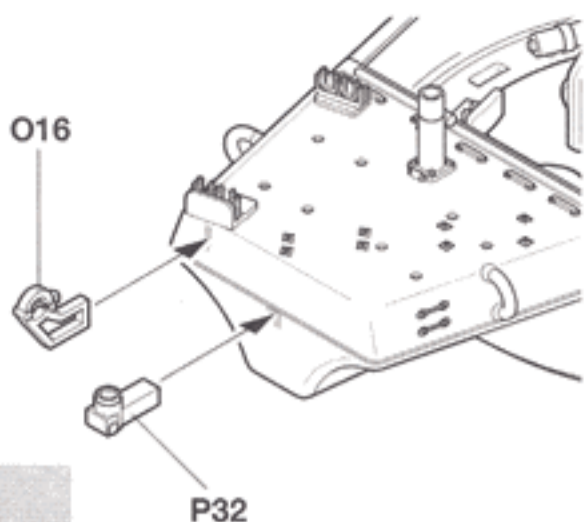


Turret(Upper)
포탑(상)

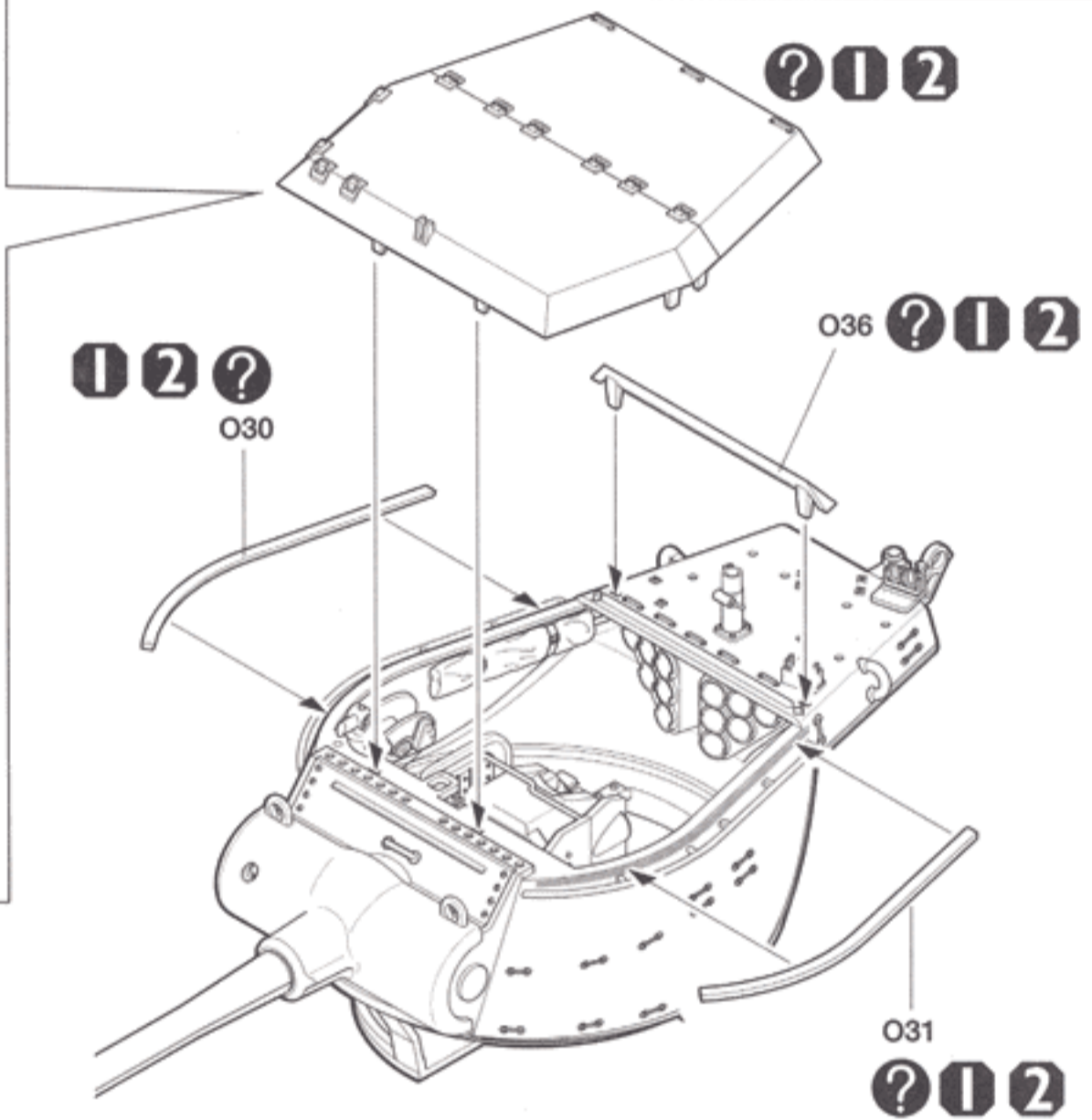
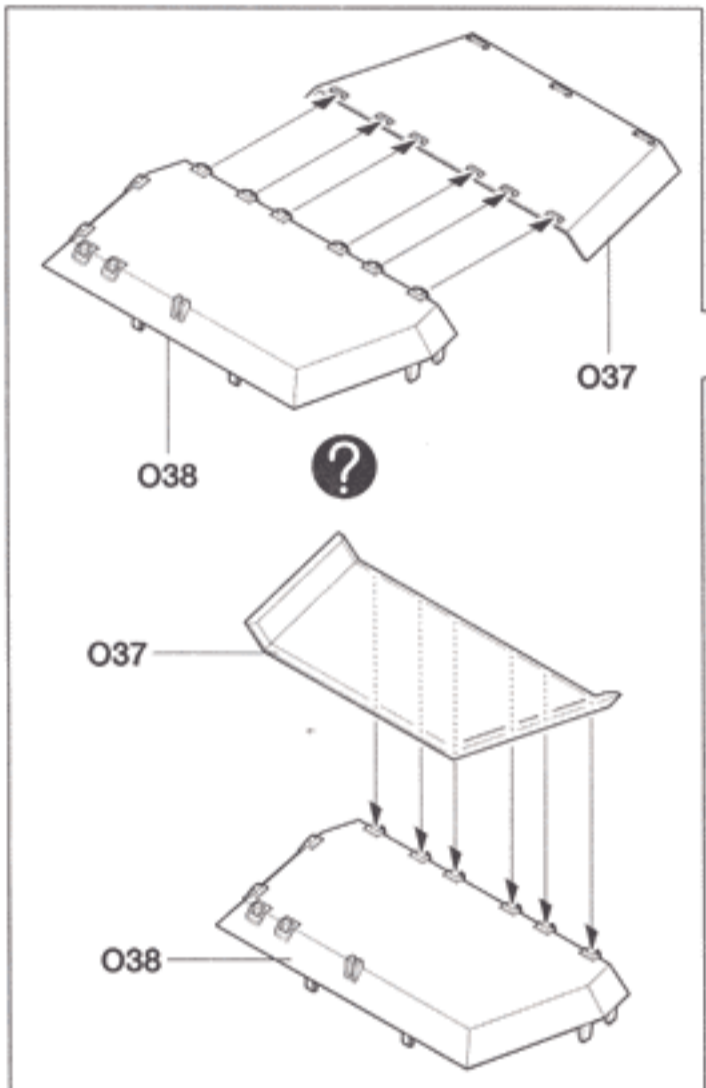
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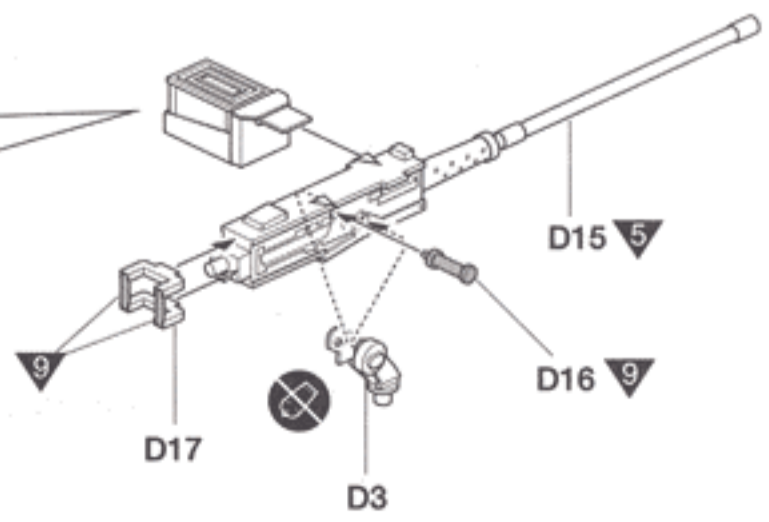
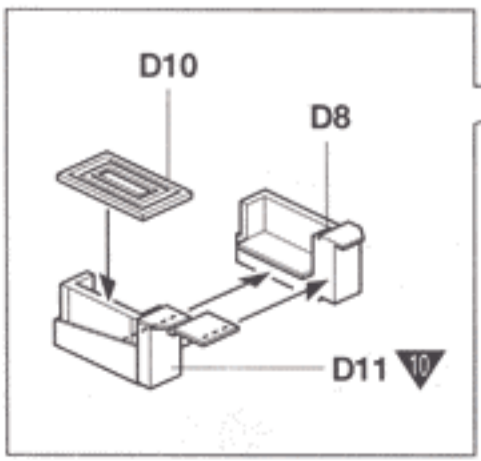
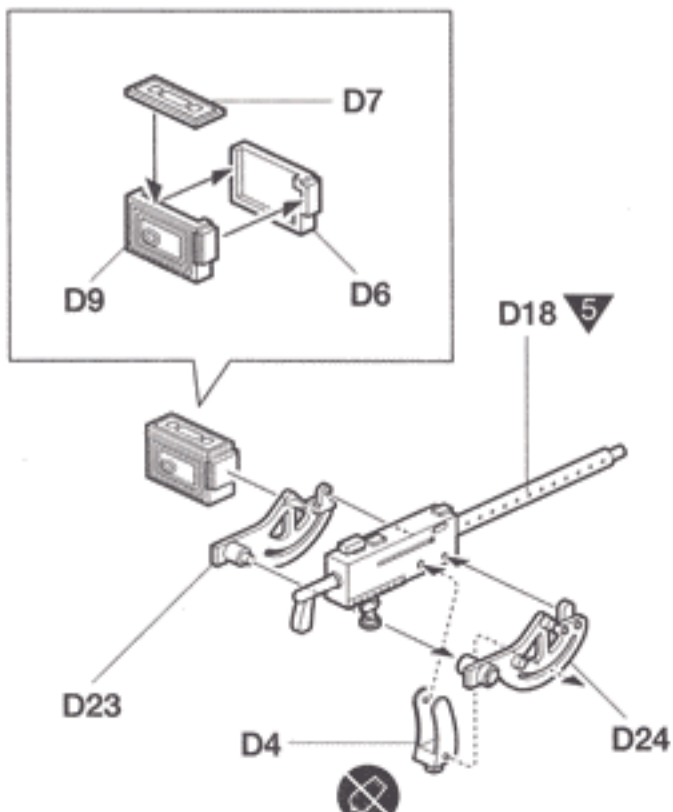
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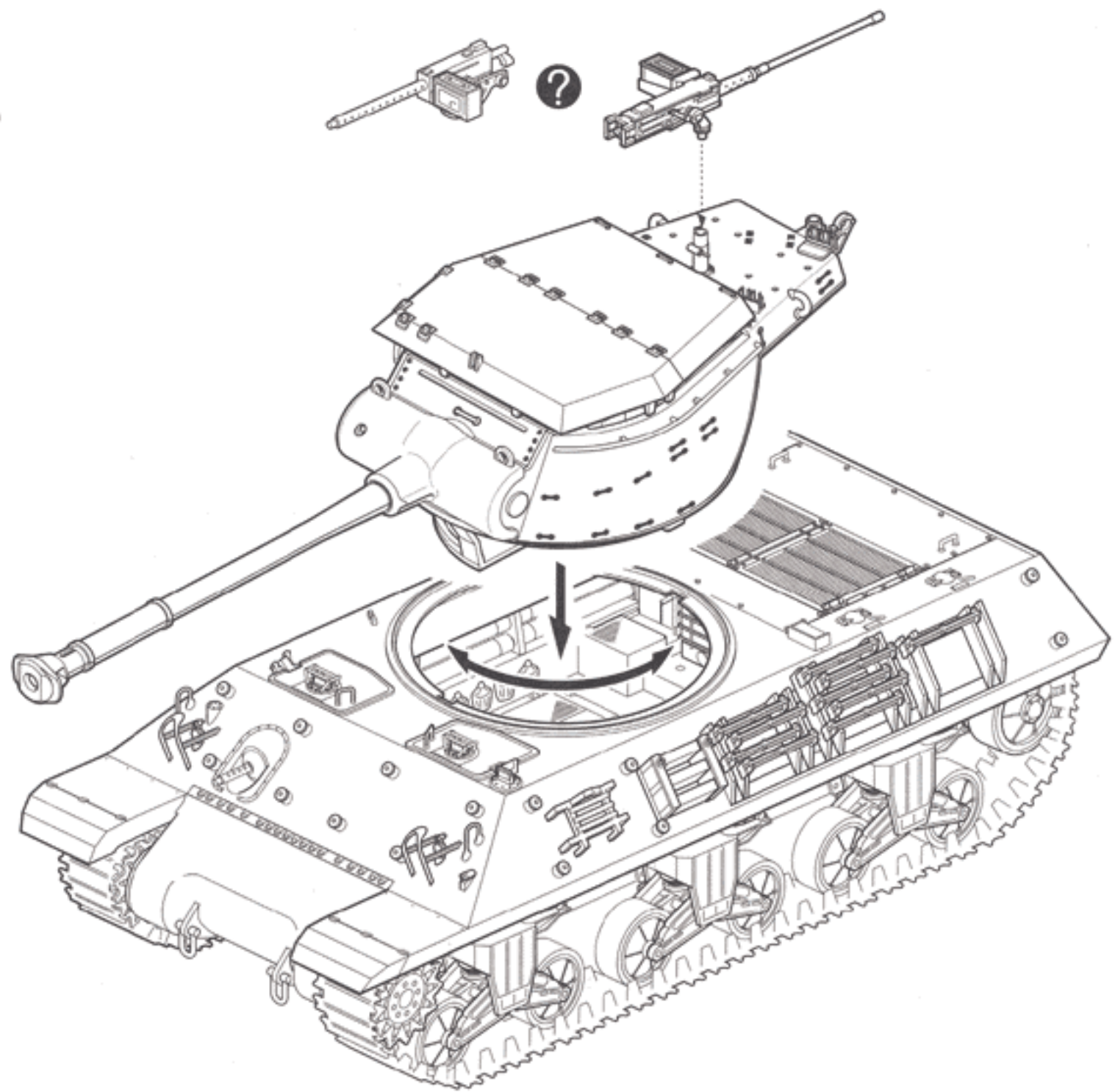


?	1 2	O30, O31, O36, O37, O38
	3 4	P2

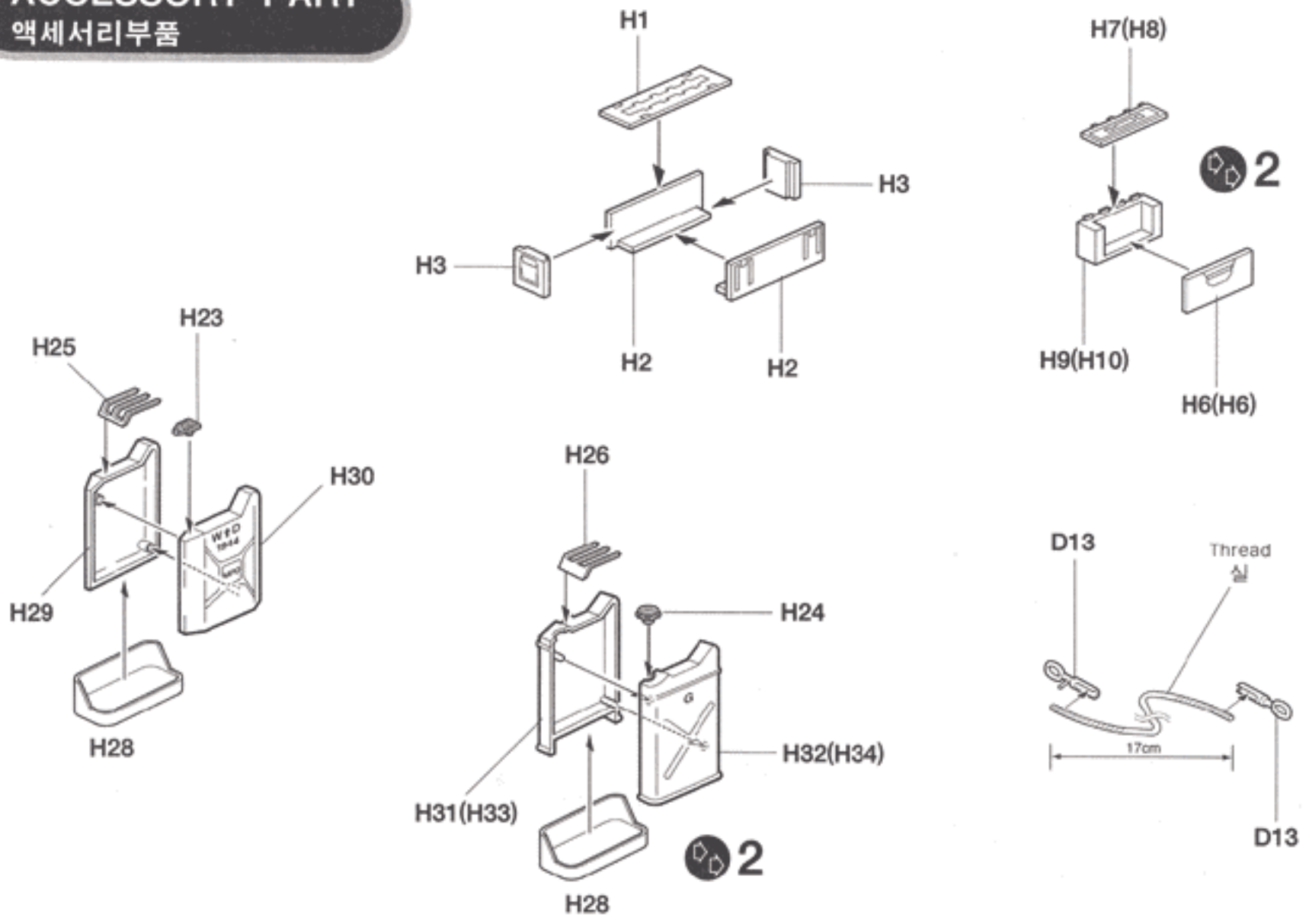


28





ACCESSORY PART
액세서리부품



1 Korea, June 1953.
1953년 6월 한국.

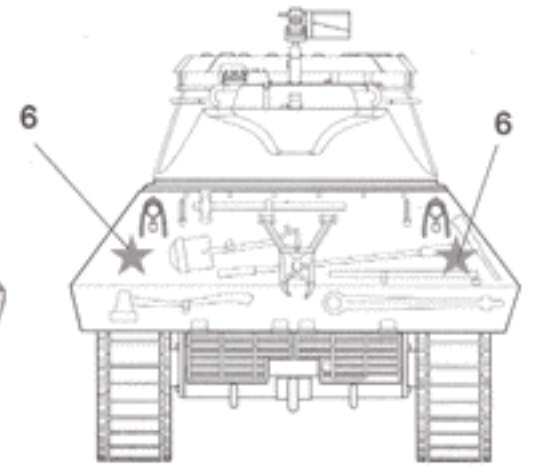
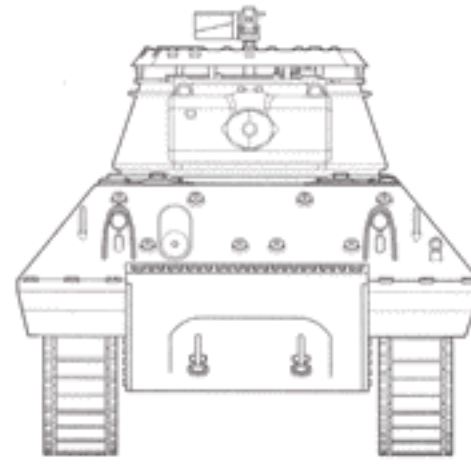
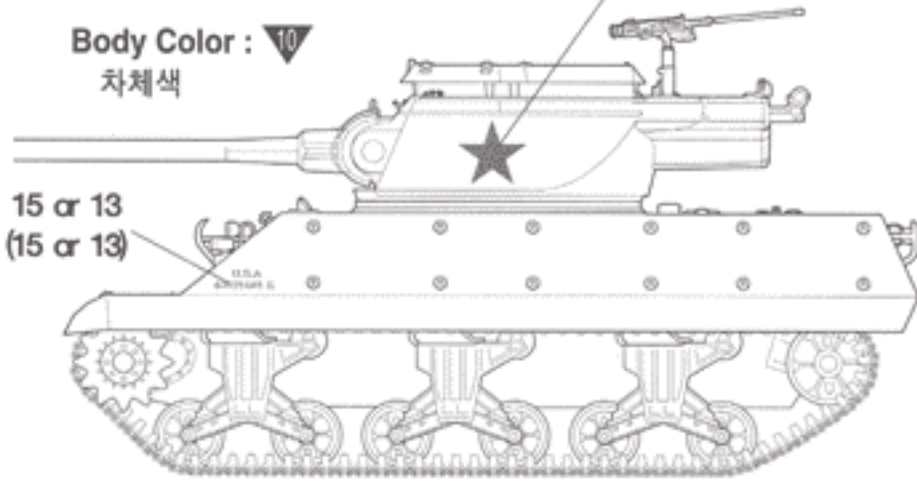
* 6×1, 7, 9×2, 10 is optional.
전사지 6×1, 7, 9×2, 10번은 예비용입니다.

* () is opposite number.
()는 반대측 번호입니다.

Body Color : ▼
차체색

15 or 13
(15 or 13)

9(9)

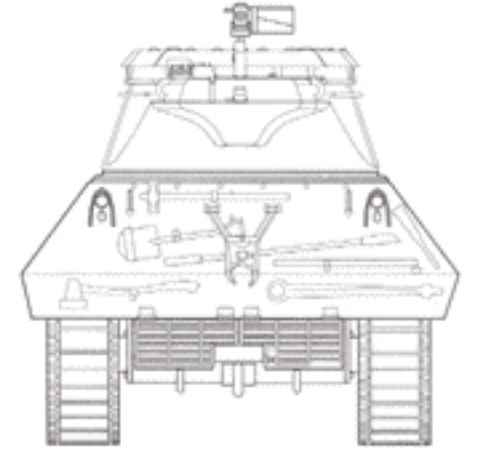
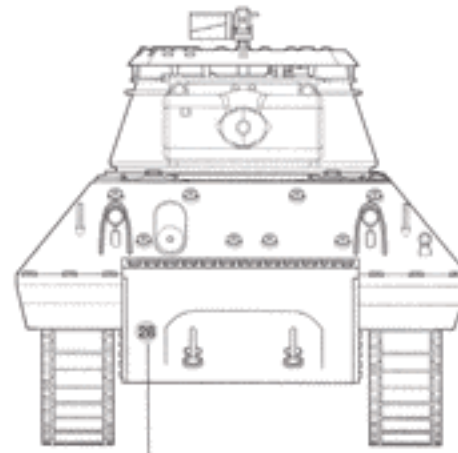
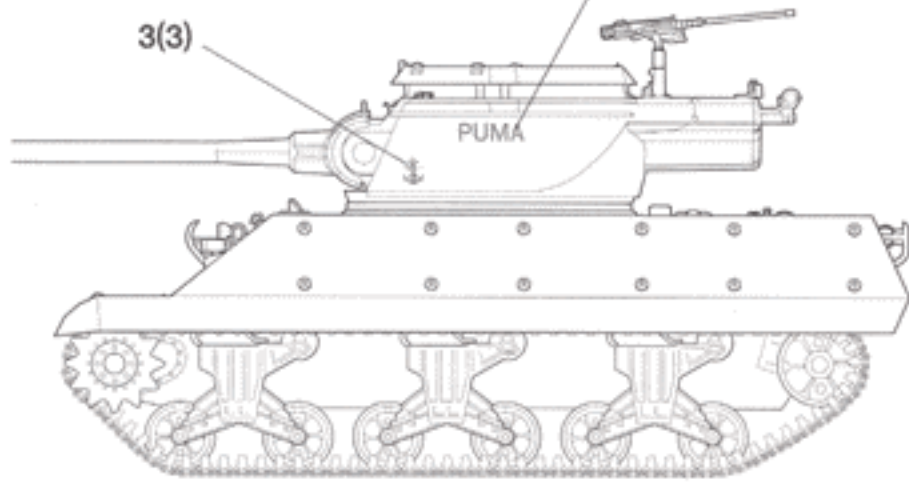


2 "Tonkin" Indochina, 1953.
1953년 인도차이나 "통킨".

Body Color : ▼
차체색

11(11)

3(3)



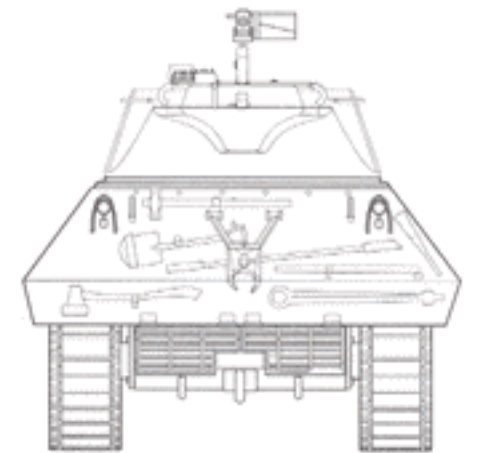
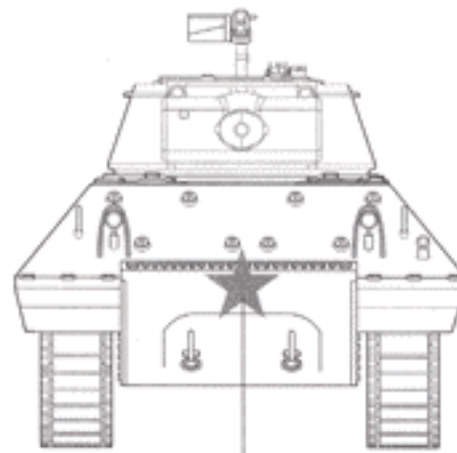
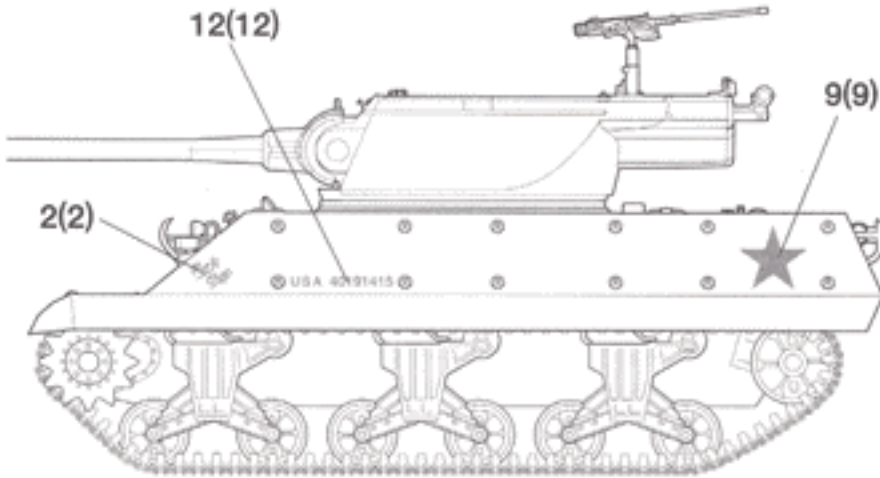
3 Germany, March 1945.
1945년 3월 독일.

Body Color : ▼
차체색

12(12)

9(9)

2(2)

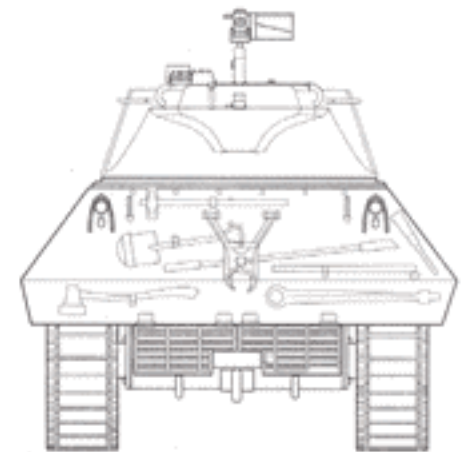
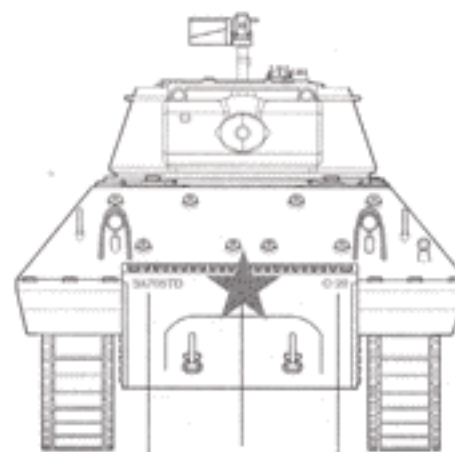
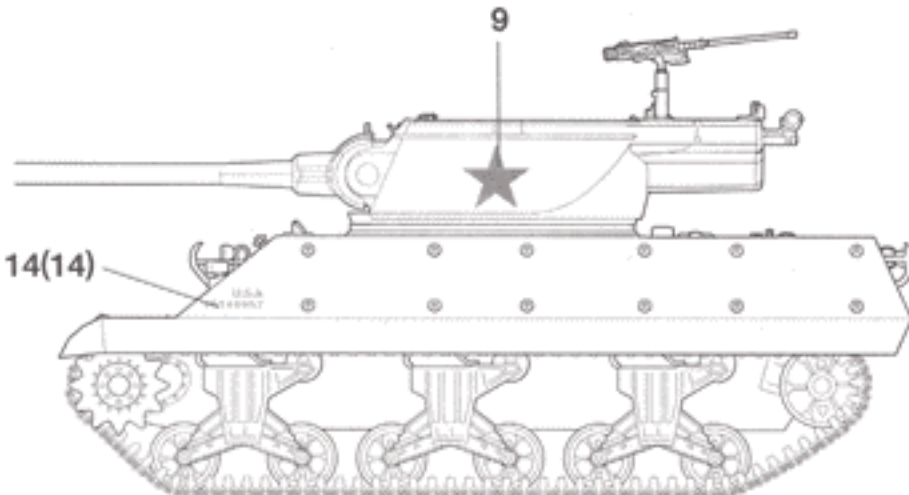


4 France, November 1944.
1944년 11월 프랑스.

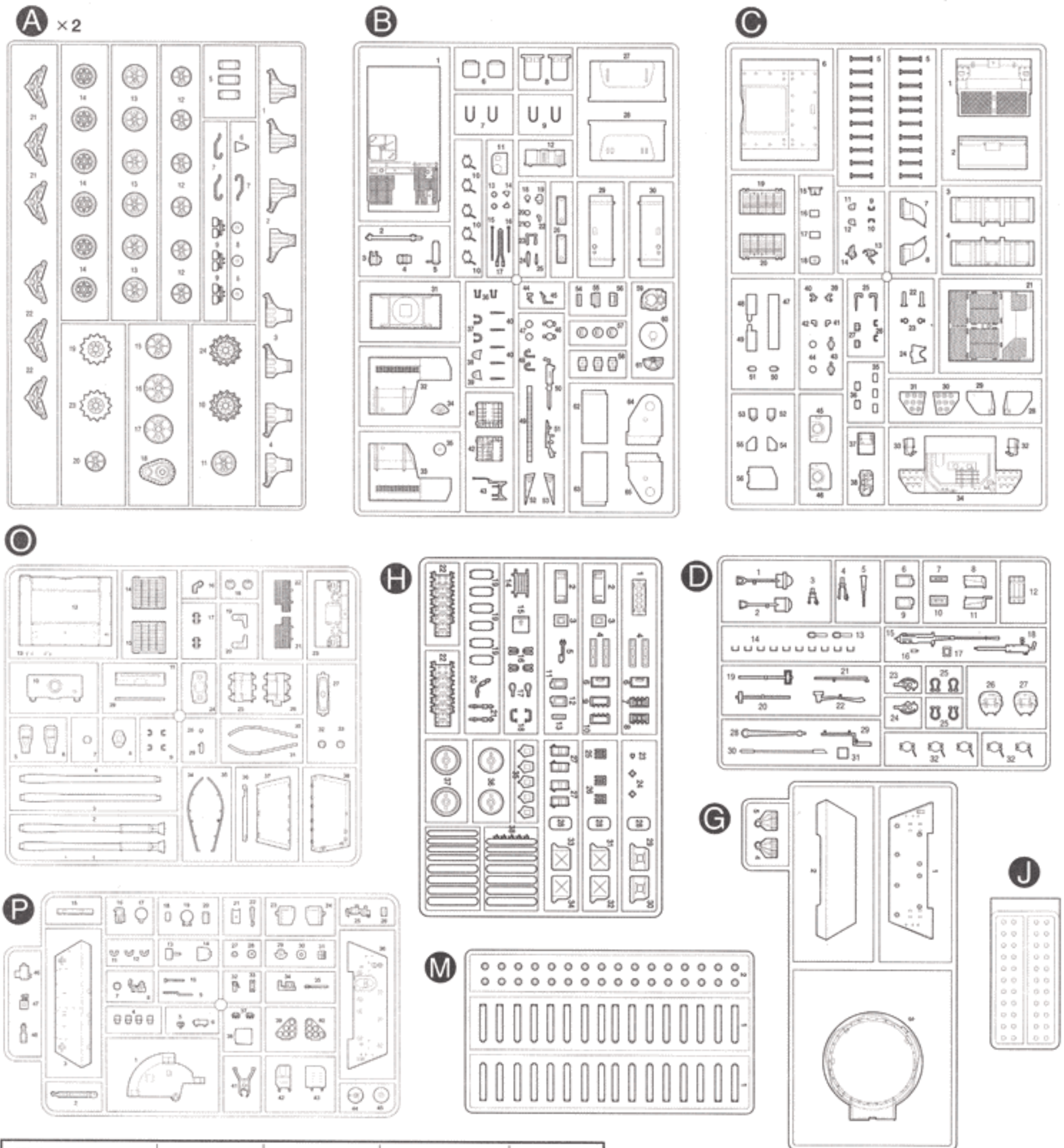
Body Color : ▼
차체색

9

14(14)



■ Parts Locating Diagram 부품도



1	FLAT WHITE	MATTWEIß	BLANC MAT	つや消しホワイト	무광흰색
2	FLAT BLACK	MATTSCHWARZ	NOIR MAT	つや消しブラック	무광 검정색
3	BLACK	SCHWARZ	NOIR	블랙	유광검정색
4	BLUE	BLAU	BLEU	블루	유광파랑색
5	GUN METAL	METALL-GRAU	GRIS ACIER	گان메탈	건예탈
6	SILVER	SILBER	ARGENT	실버	은색
7	GOLD	GOLD	OR	골드	금색
8	KHAKI	KHAKI	KAKI	카키	카키색
9	LIGHT BROWN	HELLBRAUN	BRUN CLAIR	라이트브라운	라이트브라운
10	OLIVE DRAB	BRAUNOLIV	VERT OLIVE	올리브드라브	국방색

■ Unused parts : (A1, A2, A3, A4) × 1
 불필요 부품
 A5, A6, B10 × 1, B20, B34, B35, B40, B57 × 2,
 C1, C2, C6, C7, C8, C19, C20, C24, C26,
 C47, C48, C49, C50, C51, C54, C55, C56,
 D1, D14 × 9, D19, D29, D31, D32,
 H4, H11, H12, H13, H17, H18, H21 × 1, H22,
 G2, G3

■ Accessory parts: (A11, A20) × 2, D12, D26, D27, H38
 액세서리 부품
 ■ Upper Hull 상체 × 1 ■ Lower Hull 하체 × 1
 ■ Turret(U) 포탑(상) × 1 ■ Turret(L) 포탑(하) × 1
 ■ Flexible Track 연결캐터필러 × 2 ■ Thread 실 × 1
 ■ Decal 전사지 × 1

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