

made in Italy

1:35 scale

No 6504

# LMV Lince

## EN

The light multi-role vehicle LMV Lince, produced by the Italian manufacturer Iveco, was developed to have all the main features required to a light armoured vehicle of the latest generation. The independent front and rear suspension system is able to guarantee an excellent performance on all types of terrain and in any operating condition. The lay out of Lince is able to ensure a good protection level against light weapons fire. The frame structure, the armoured plates and the protection cell have been designed to deflect and absorb mine blast and explosion caused by more powerful weapons. The Lince is ideal as infantry mobility vehicle and it is able to perform properly reconnaissance and scout duties. Further more it has been developed to have a good versatility and it can be outfitted with several improvements. It is mainly adopted by Italian Army but, thanks to its features, it is having a good commercial success.

## IT

Il veicolo leggero multiruolo LMV Lince, prodotto dall'azienda italiana Iveco, è stato sviluppato per sintetizzare tutte le principali caratteristiche che si richiedono ad un mezzo blindato leggero di ultima generazione. Il sistema di sospensioni anteriori e posteriori indipendenti garantisce infatti un'ottima performance su tutte le tipologie di terreno e in ogni condizione operativa. La struttura del Lince è in grado di garantire un buon livello di protezione dal fuoco delle armi leggere e dalle schegge. La struttura della cellula di sicurezza interna e delle piastre di rinforzo riduce sensibilmente i danni prodotti dalle mine o da esplosioni più potenti. Il Lince si presenta quindi come mezzo ideale per compiti di esplorazione, collegamento e trasporto tattico di truppe. E' stato inoltre sviluppato per avere una versatilità di impiego e una facile allestibilità. Impiegato prevalentemente dall'Esercito Italiano, ha avuto un buon successo commerciale in diversi Paesi.

## DE

Das leichte und multifunktionale Militärfahrzeug LMV Lince wurde vom italienischen Unternehmen Iveco hergestellt und entwickelt, um die wichtigsten Eigenschaften, die von einem leichten Panzerfahrzeug der letzten Generation gefordert werden, zu vereinen. Das System der unabhängigen Vorder- und Hinterradaufhängung garantiert beste Leistung auf jeder Geländeart und unter jeder Einsatzbedingung. Seine Beschaffung garantiert einen guten Schutzgrad gegen Beschuss durch leichte Waffen und gegen Splitter. Die Struktur der inneren Sicherheitszelle und der Panzerplatten setzt die durch Minen oder durch heftige Explosionen hervorgerufenen Schäden deutlich herab. Der Lince präsentiert sich aus diesem Grund als ideales Einsatzfahrzeug für Erkundungseinsätze, Verbindungsfahrten und taktischen Truppentransport. Er wurde des Weiteren für einen vielseitigen Einsatz und eine einfache Ausstattungsmöglichkeit entwickelt. Sein Einsatz war vorwiegend bei den italienischen Streitkräften, er konnte jedoch guten kommerziellen Erfolg in verschiedenen Ländern erzielen.

## FR

Le véhicule léger multirôle LMV Lince, produit par l'entreprise italienne Iveco, a été développé pour synthétiser toutes les caractéristiques principales requises à un engin blindé léger de dernière génération. En effet, le système de suspensions avant et arrière indépendantes garantit une excellente performance sur tous types de sol et dans toutes conditions opérationnelles. La structure du Lince assure un bon niveau de protection contre le feu des armes légères et contre tout éclat. La structure de la cellule de sécurité interne et des plaques de renforcement réduit sensiblement les dommages produits par les mines ou par des explosions plus puissantes. Le Lince se présente donc comme un engin idéal pour effectuer des missions d'exploration, desserte et transport tactique de troupes. Par ailleurs, il a été développé pour présenter une grande polyvalence d'utilisation ainsi qu'une facilité d'installation. Employé principalement par l'Armée Italienne, il a reçu un bon succès commercial dans différents Pays.

## ES

El vehículo ligero polivalente LMV Lince producido por la empresa italiana Iveco, ha sido desarrollado para unir todas las principales características que se exigen a un medio blindado ligero de última generación. El sistema de suspensiones delanteras y posteriores independientes garantiza, de hecho, una prestación óptima en cualquier tipo de terreno y en cualquier condición operativa. La estructura del Lince es capaz de garantizar un buen nivel de protección contra el fuego de las armas ligeras y contra la metralla. La estructura de la célula de seguridad interna y de las placas de refuerzo reduce notablemente los daños producidos por las minas o por explosiones más potentes. El Lince se presenta, por lo tanto, como un medio ideal para tareas de exploración, conexión y transporte táctico de tropas. Además, ha sido diseñado para ser versátil en el uso y para ser equipado fácilmente. Ha sido utilizado sobre todo por el Ejército Italiano, y ha tenido un buen éxito comercial en varios países.

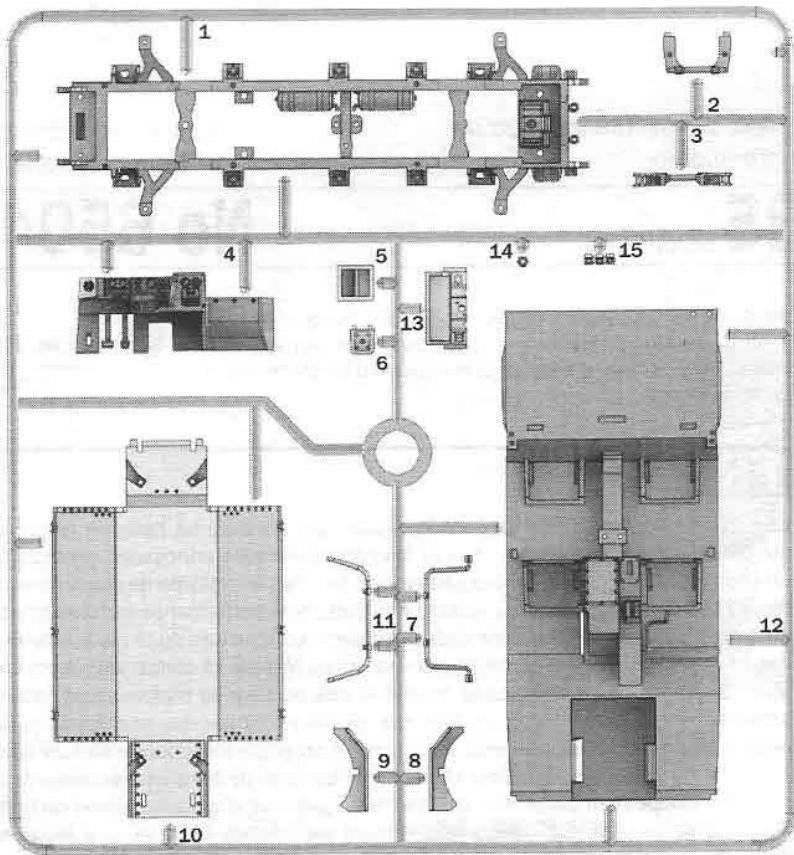
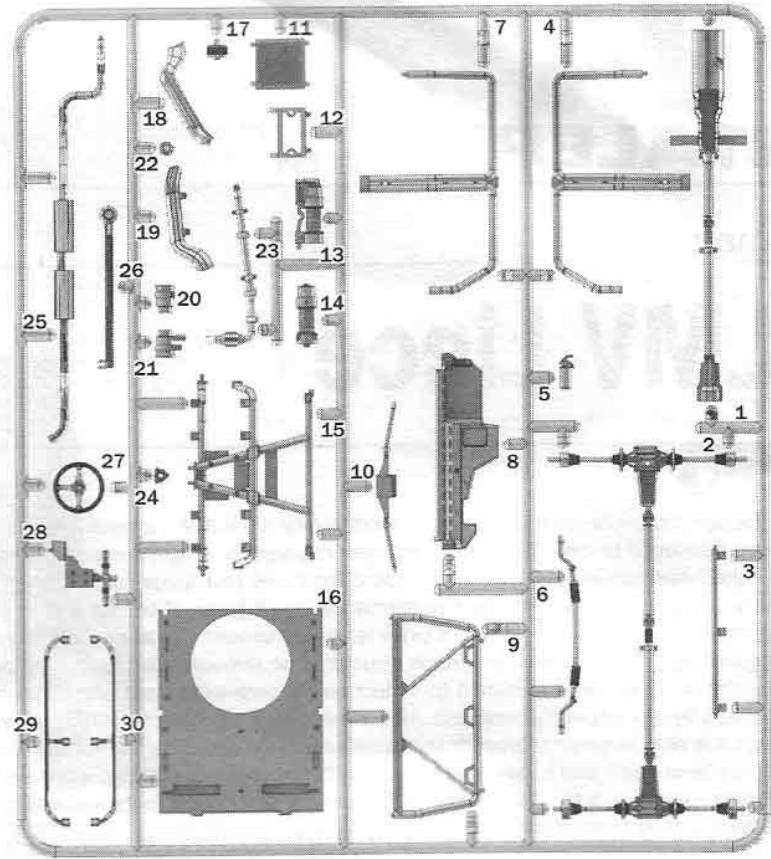
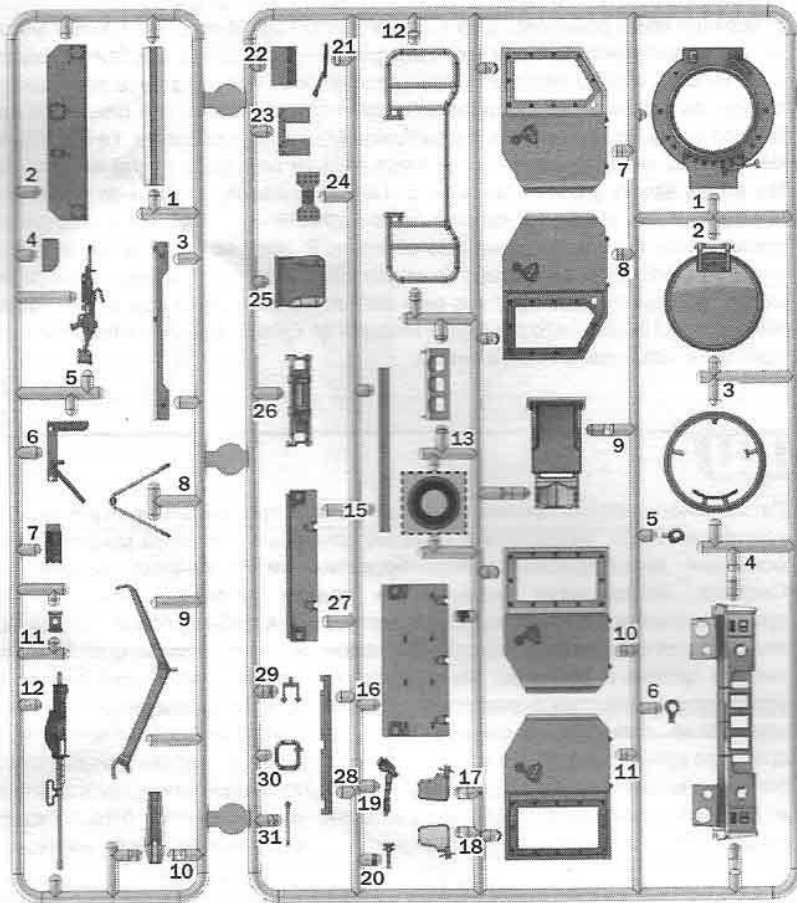
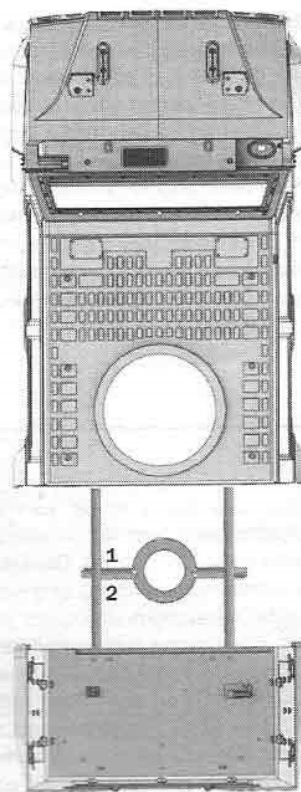
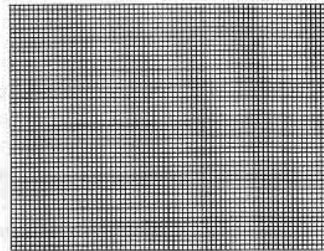
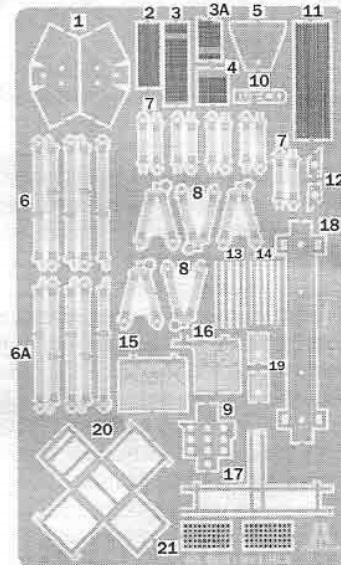
## RU

Легкая многоцелевая бронемашина LMV Lince, производимая итальянской компанией Iveco, разработана с целью сочетания в единой машине всех основных характеристик легкой бронетехники последнего поколения. Система независимых передних и задних подвесок обеспечивает превосходные показатели на любой местности и в любых рабочих условиях. Конструкция Lince может обеспечить хороший уровень защиты от огня из легкого оружия и осколков. Конструкция внутреннего защитного отсека и укрепляющих пластин значительно сокращает ущерб, наносимый минами или более сильными взрывами. Lince представляет собой идеальное средство для разведки, связи и тактической транспортировки войск. Кроме того, эта машина была разработана для универсальности использования и простоты оснащения. Преимущественно ей пользуются Итальянские вооруженные силы, но и в других странах эта машина пользуется успехом.

We thank very much GMT ( Gruppo Modellistico Trentino di studio e ricerca storica ), editor of the Lince LMV - Light Multirole Vehicle book for the photographic material and for the technical documentation.



- EN** WARNING: Model for adult collector age 14 and over  
**IT** ATTENZIONE: Modello per collezionisti adulti di età superiore ai 14 anni  
**FR** ATTENTION: Modèle pour modélistes de 14 and et plus.  
**DE** ACHTUNG: Modellbausätze Für Modellbauer über 14 Jahre.  
**NL** WAARSCHWING: Geschikt voor 14 jaar en ouder.  
**ES** ATENCION: Modelo para modelistas mayores de 14 años.

**A****B****D****C****F****NYLON NET****PE**

Parti da non utilizzare  
Parts not for use  
Pièces à ne pas utiliser  
Telle werden niet verworden  
Partes a no utilizar  
Onderdelen niet te gebruiken

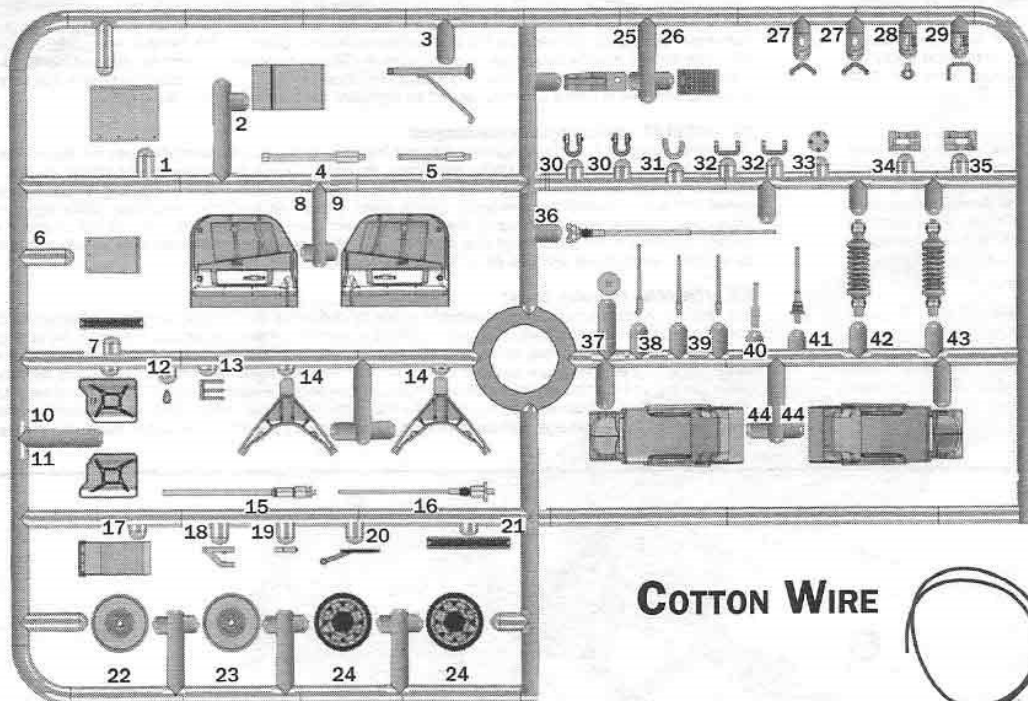
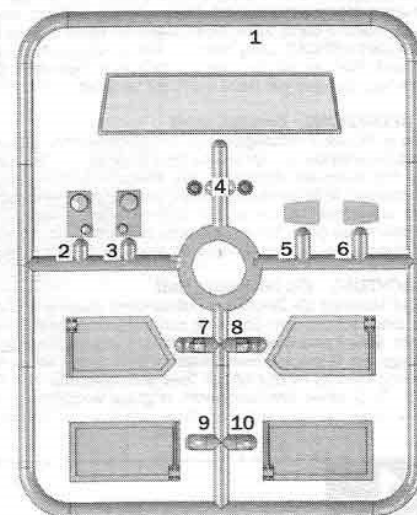
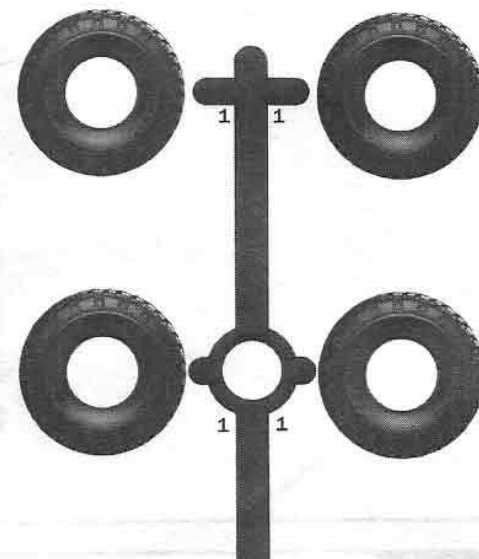
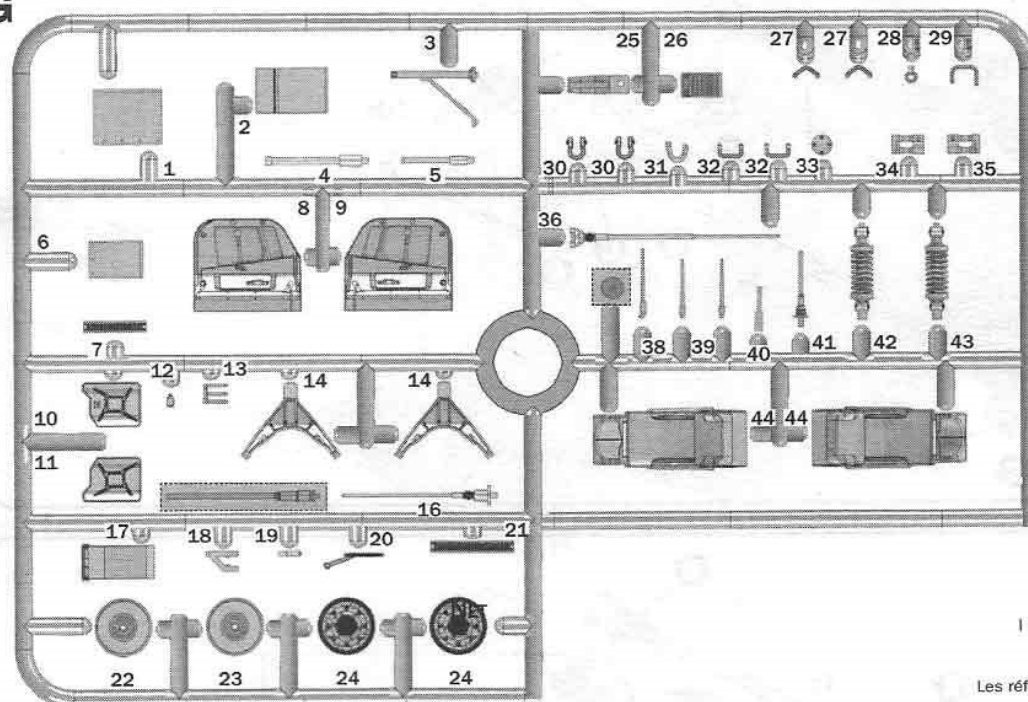


Aprire i fori  
Drill holes  
Ouvrir les trous  
Die Locher Ausboren  
Perforar los agujeros  
Open gaten



Separare  
Cut  
Retirer  
Entfernen  
Separar  
Gesneden



**G****COTTON WIRE****H****G**

I numeri si riferiscono all'assortimento colori Model Master /Italeri Acrylic Paint

The indicated colour number refer to the Model Master /Italeri Acrylic Paint

Les références indiquées concernent les peintures Model Master /Italeri Acrylic Paint

Die angegebenen farbnummern beziehen sich auf die Model Master /Italeri Acrylic Paint

Los números se refieren a los colores surtido Model Master /Italeri Acrylic Paint

De nummers verwijzen naar het assortiment kleuren Model Master /Italeri Acrylic Paint

**A****FLAT BLACK**

F.S. 37038  
Italeri 4768AP

**B****METAL. FLAT ALUMINIUM**

F.S. 37178  
Italeri 4677AP

**C****FLAT RUST**

F.S. 30109  
Italeri 4675AP

**D****FLAT GREEN 383**

F.S. 34094  
Italeri 4857AP

**E****GLOSS RED**

F.S. 11302  
Italeri 4605AP

**F****FLAT WHITE**

F.S. 37875  
Italeri 4769AP

**H****METAL. FLAT STEEL**

F.S. 37178  
Italeri 4679AP

**J****FLAT FIELD DRAB**

F.S. 30118  
Italeri 4708AP

**K****FLAT ORANGE**

F.S. 32197  
Italeri 4302AP

**I****FLAT GUN METAL**

F.S. 37200  
Italeri 4681AP

**L****METAL. FLAT WOOD**

F.S. 30257  
Italeri 4673AP

**M****METAL GLOSS BRASS**

Italeri 4672AP

**EN ATTENTION - Useful advice!**

Study the instructions carefully prior to assembly. Remove parts from frame with a sharp knife or a pair of scissors and trim away excess plastic. Do not pull off parts. Assemble the parts in numerical sequence. Use plastic cement ONLY and use cement sparingly to avoid damaging the model. Black arrows indicate parts to be glued together. White arrows indicate on which frame the parts must be assembled WITHOUT using cement. These letters (A - B - C...) indicate on which frame the parts will be found. Paint small parts before detaching them from frame. Remove paint where parts are to be cemented. Crossed out parts must not be used.

**IT ATTENZIONE - Consigli utili!**

Prima di iniziare il montaggio studiare attentamente il disegno. Staccare con molta cura i pezzi dalle stampate, usando un taglia-balsa oppure un paio di forbici e togliere con una piccola lima o con carta vetro fine eventuali sbavature. Mai staccare i pezzi con le mani. Montarli seguendo l'ordine delle numerazione delle tavole. Eliminare dalla stampata il numero del pezzo appena montato facendogli sopra una croce. Le frecce nere indicano i pezzi da incollare, le frecce bianche indicano i pezzi da montare senza colla. Usare solo colla per polistirolo. Le lettere (A - B - C...) ai lati dei numeri indicano la stampata ove si trova il pezzo da montare. I pezzi sbarrati da una croce non sono da utilizzare.

**DE ACHTUNG - Ein nützlicher Rat!**

Vor der Montage die Zeichnung aufmerksam studieren. Die einzelnen Montageteile mit einem Messer oder einer Schere vom Spritzling sorgfältig entfernen. Eventuelle Grate werden mit einer Klinge oder feinem Schmirgelpapier beseitigt. Keinesfalls die Montageteile mit den Händen entfernen. Bei der Montage der Tafelnummerierung folgen. Pfeile zeigen die zu klebenden Teile während die weißen Pfeile die ohne Leim zu montierenden Teile anzeigen. Bitte nur Plastikklebstoff verwenden. Die Buchstaben (A - B - C...) neben den Nummern zeigt, auf welchem Spritzling der zu montierende Teil zu finden ist. Die mit einem Kreuz markierten Teile sind nicht zu verwenden.

**FR ATTENTION - Conseils utiles!**

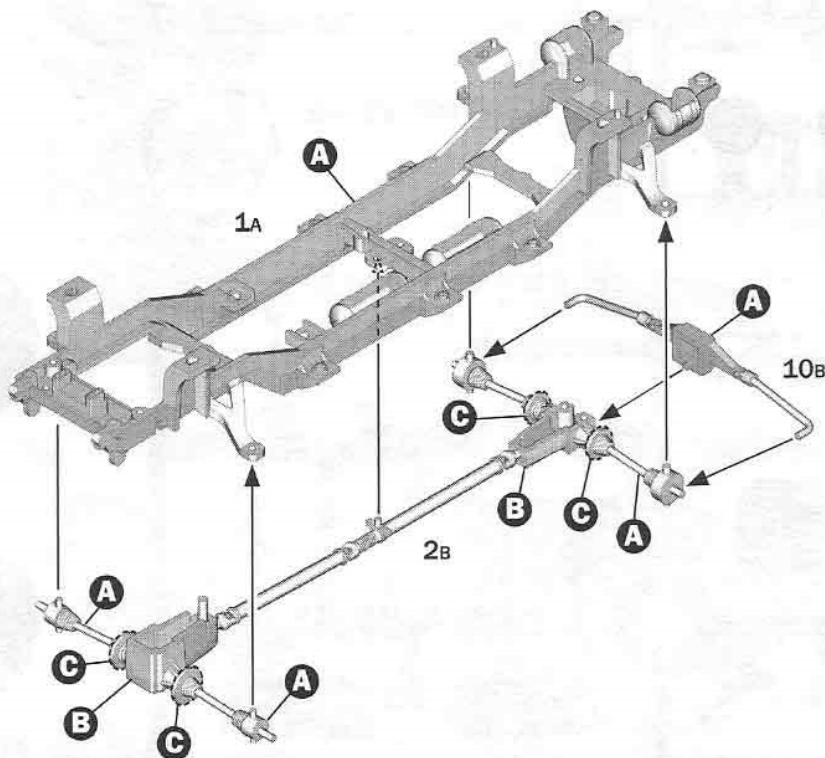
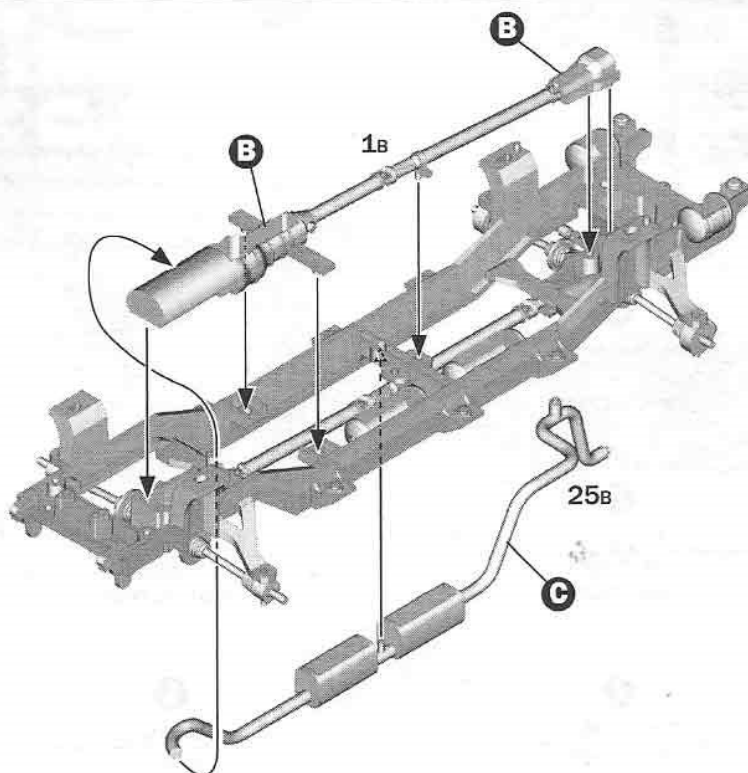
Avant de commencer le montage, étudier attentivement le dessin. Détacher avec beaucoup de soin les morceaux des moules en usant un massicot ou bien un pair de ciseaux et couper avec une petite lame avec de papier de verre fin ébarbagés éventuels. Jamais détacher les morceaux avec le mains Monter les en suivant l'ordre de la numération des tables. Eliminer de la moule le numéro de la pièce qui vient d'être montée, en le biffant avec une croix. Les flèches noires indiquent les pièces à coller, les flèches blanches indiquent les pièces à monter sans colle. Employer seulement de la colle pour polystirol. Les lettres (A - B - C...) aux côtés des numéros indiquent la moule où se trouve la pièces à monter. Les pièces marquées par une croix ne sont pas à utiliser.

**NL OPGELET - Belangrijke bemerkngen!**

Bestudeer zorgvuldig het montageplan voor het bouwen. Breek nooit onderdelen van het kader. Maak ze los met een scherp mes of kleine nageltang. Verwijder daarna al het overtollige plastic en pas de delen alvorens te lijmen. Gebruik allen lijm voor plastic modellen. Werk zorgvuldig en spaarzaam, teveel lijm zal uw model beschadigen. Zwarte pijlen duiden de te lijmen delen aan. Witte pijlen verwijzen naar bewegende delen welke niet mogen worden geïjmd. Deze letters (A - B - C...) geven de kaders aan waarin de onderdelen zich bevinden. Schilder de kleine onderdelen voor ze van het kader te snijden. Verwijder de verf van de te lijmen oppervlakten.

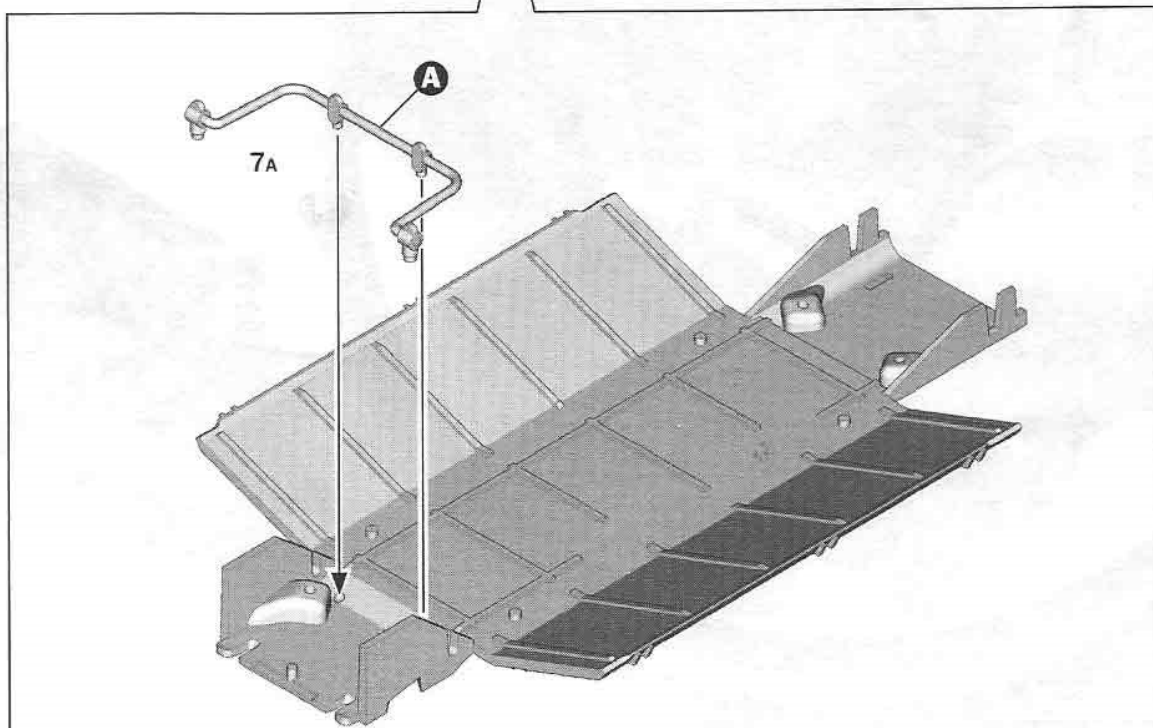
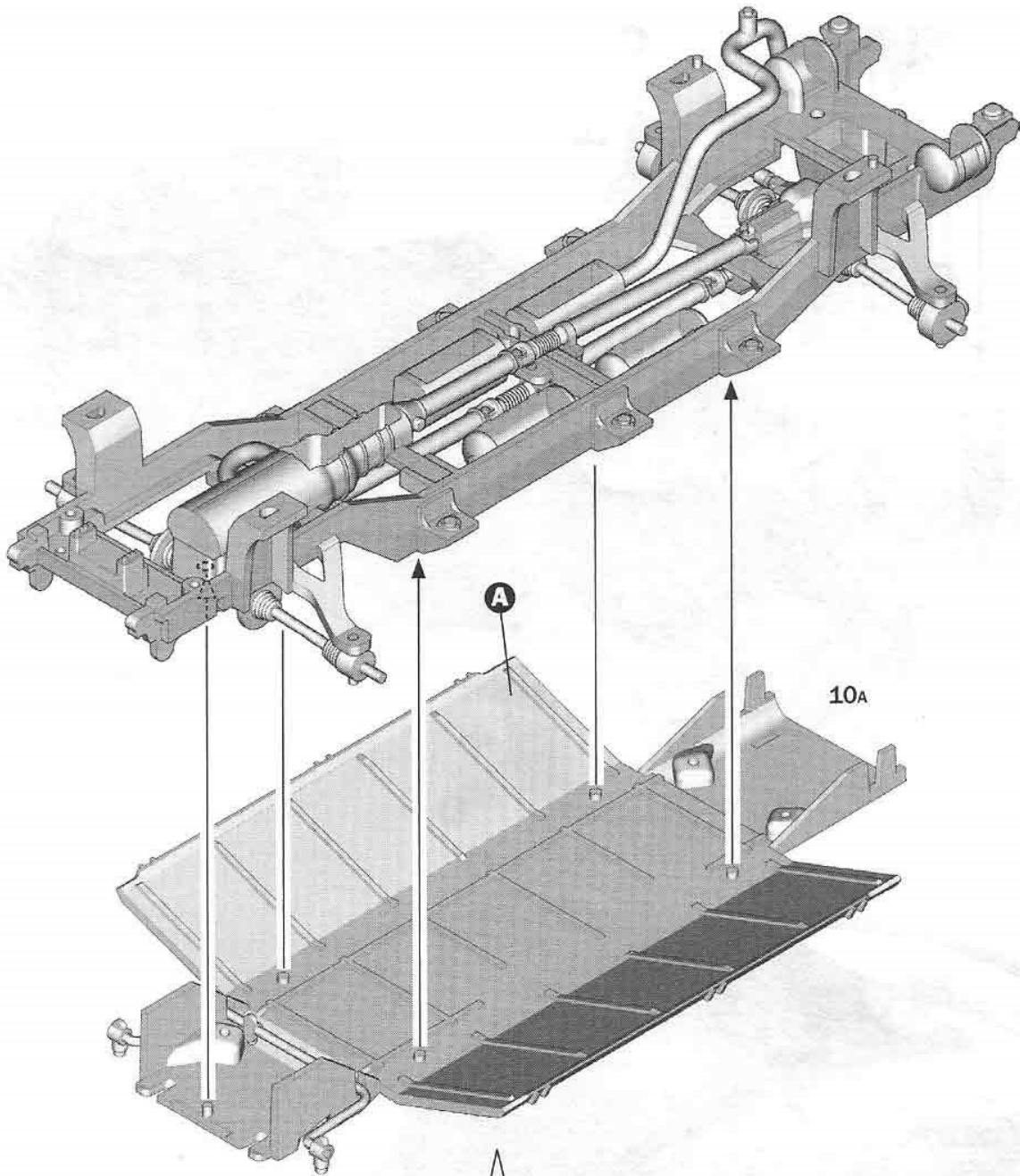
**ES ATENCION - Consejos útiles!**

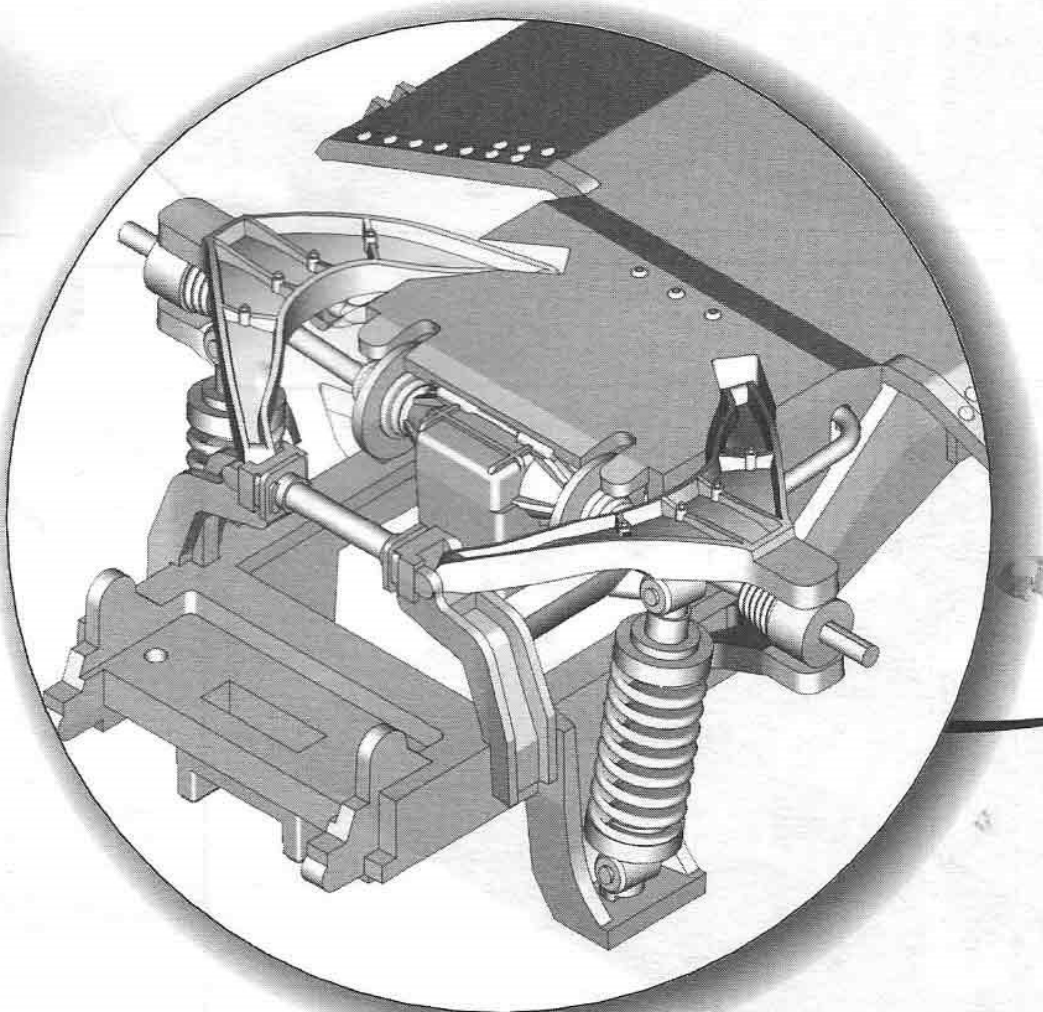
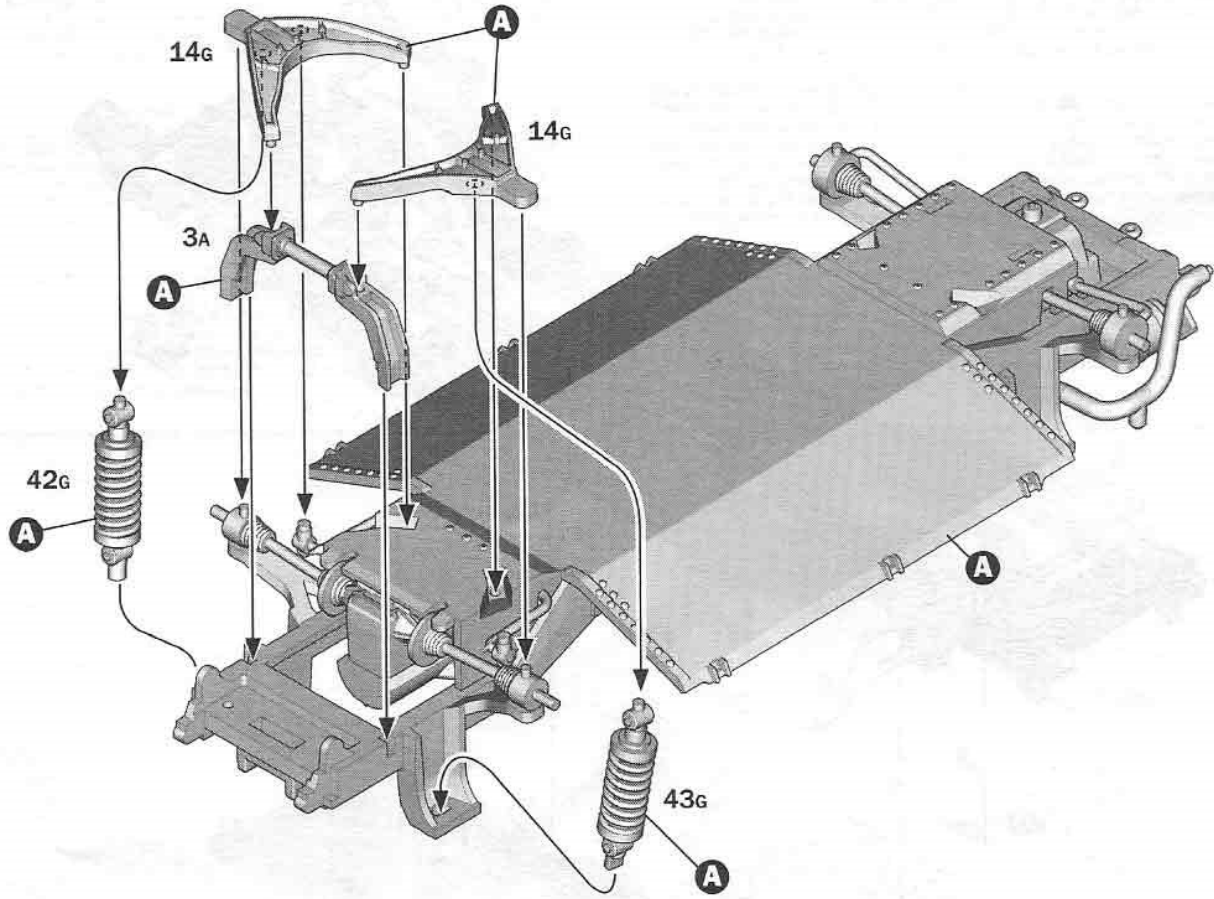
Estudiar las instrucciones cuidadosamente antes de comenzar el montaje. Separar las piezas de las bandejas con un cuchillo afilado o un par de tijeras y retirar el exceso de plástico o rebada. No arrancar las piezas. Montar las piezas en orden numérico. Utilizar SOLAMENTE pegamento para plástico y en poca cantidad para evitar que se dane el modelo. Las flechas negras indican las piezas que se deben pegar juntas. Las flechas blancas indican las piezas que deben ensamblarse SIN usar pegamento. Las letras (A - B - C...) indican en que bandeja se encuentran las piezas. Pintar las piezas pequeñas antes de separarlas de la bandeja. Retirar la pintura de los lugares por donde se deban pegar las piezas.

**1****2**

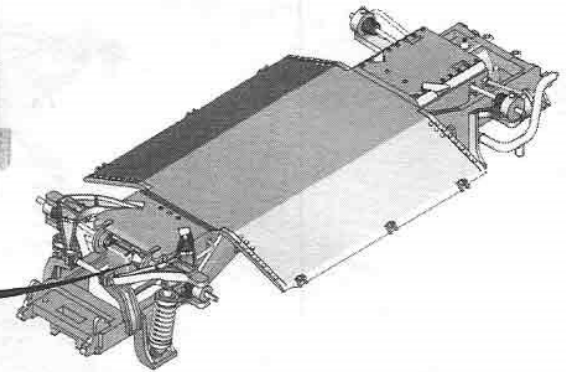


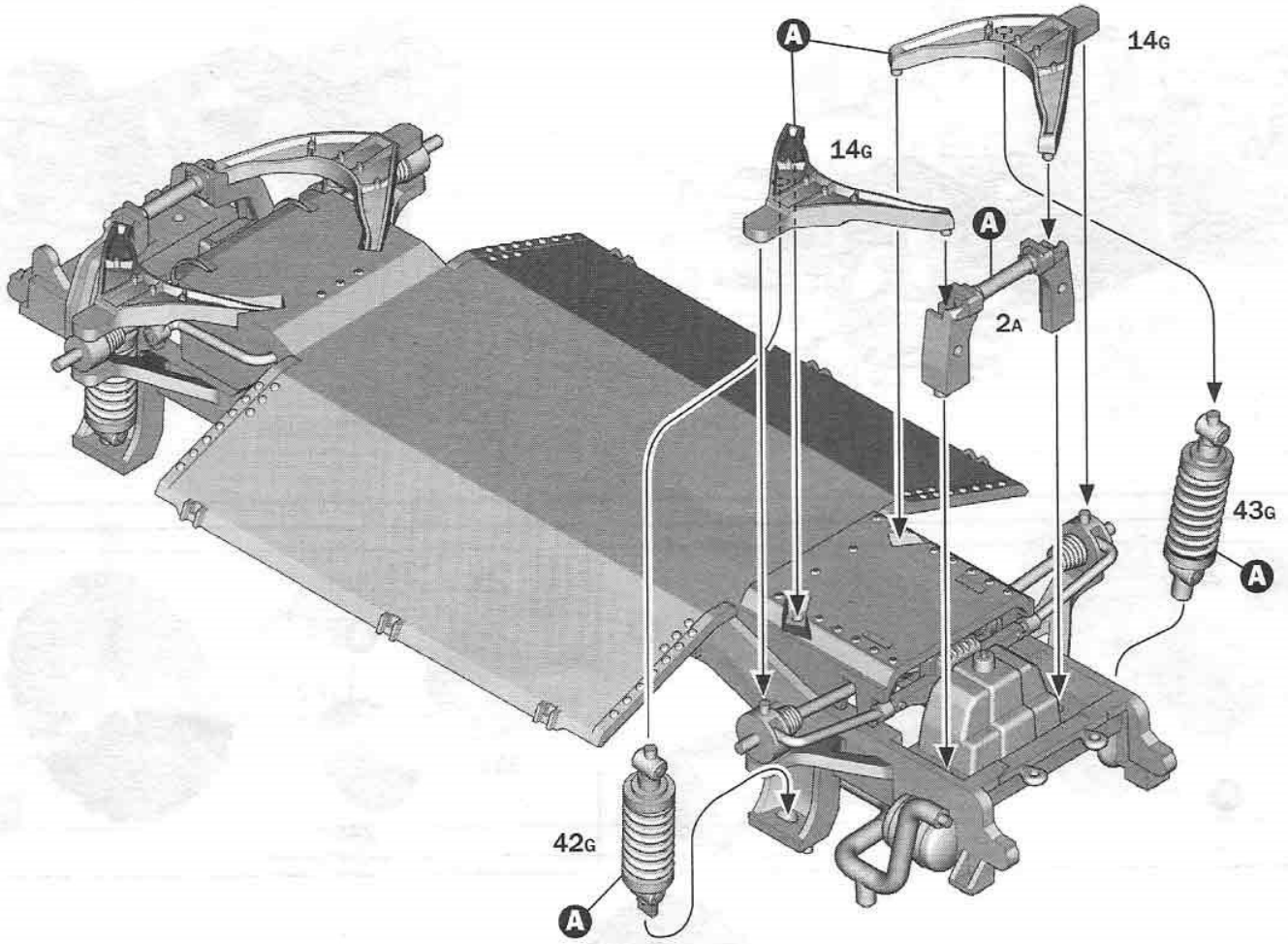
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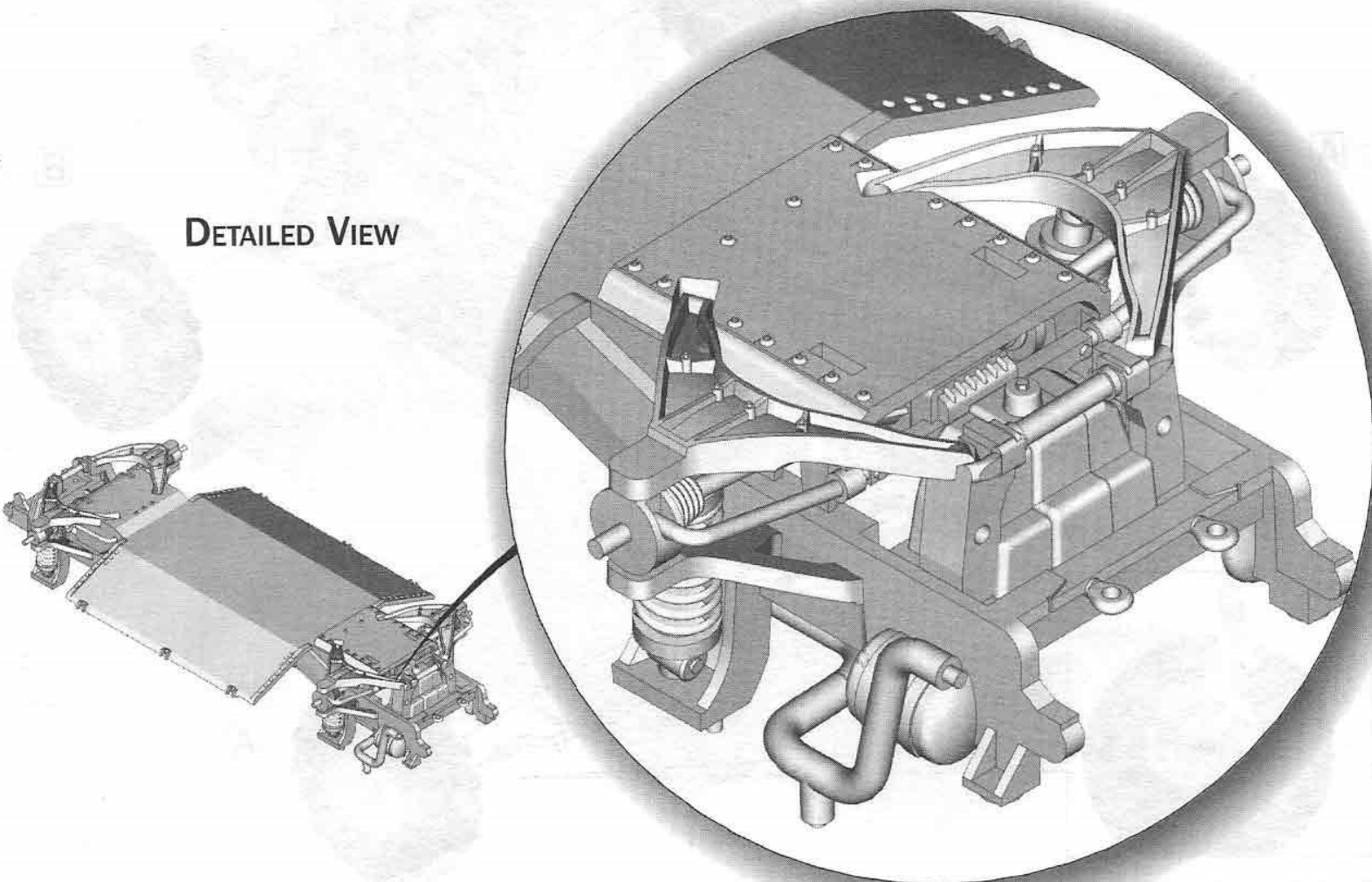


DETAILED VIEW



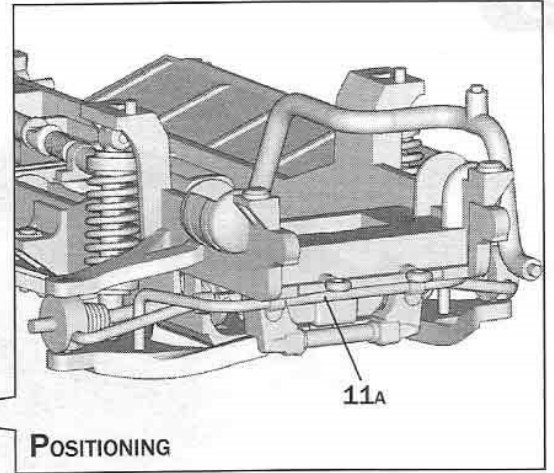
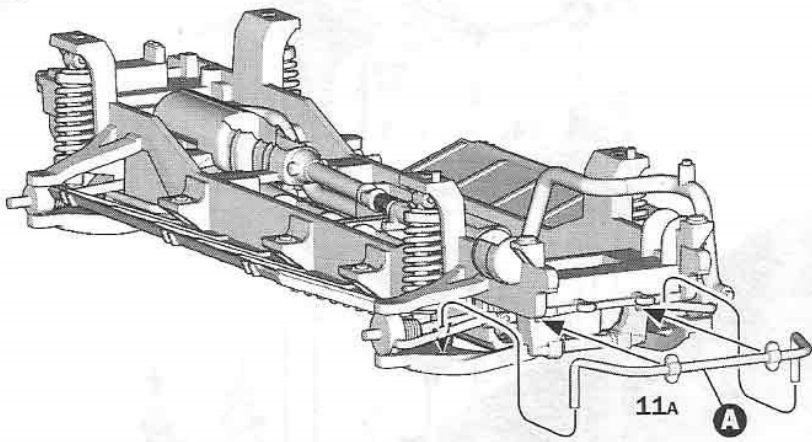


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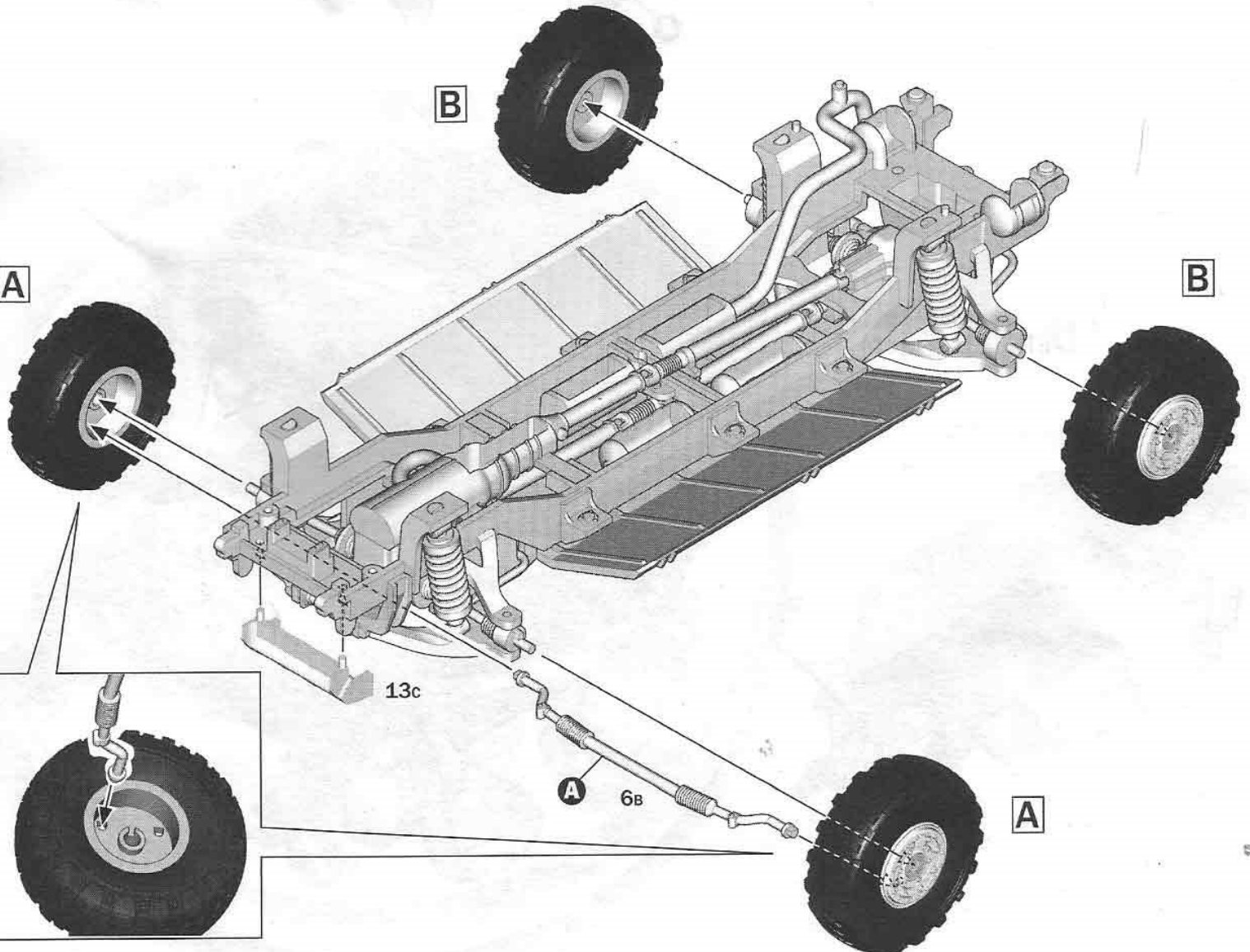
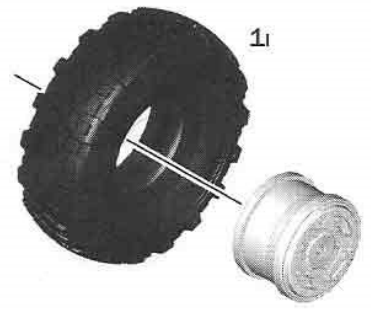
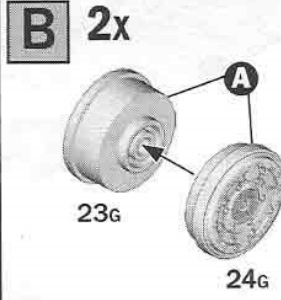
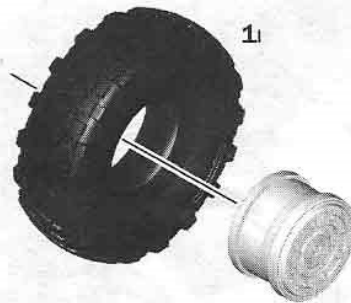
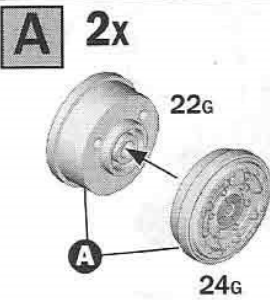




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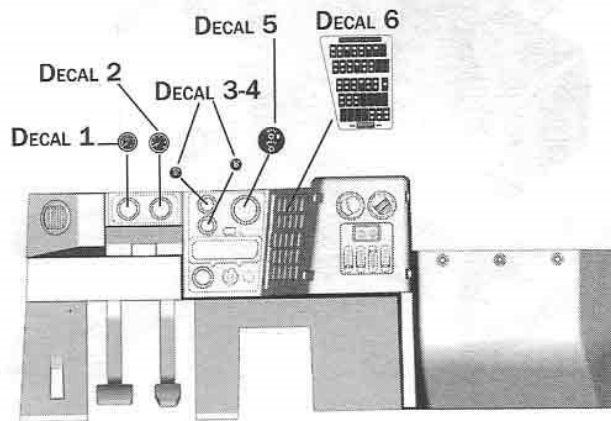
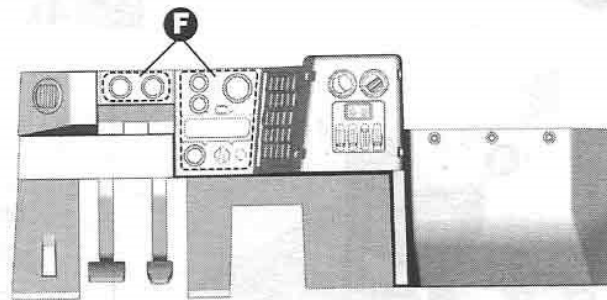
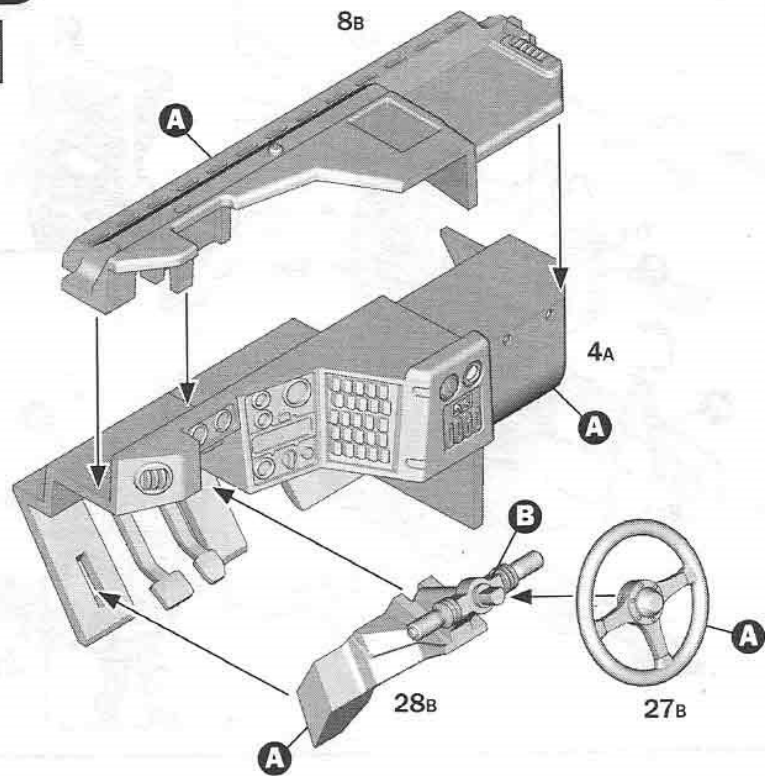


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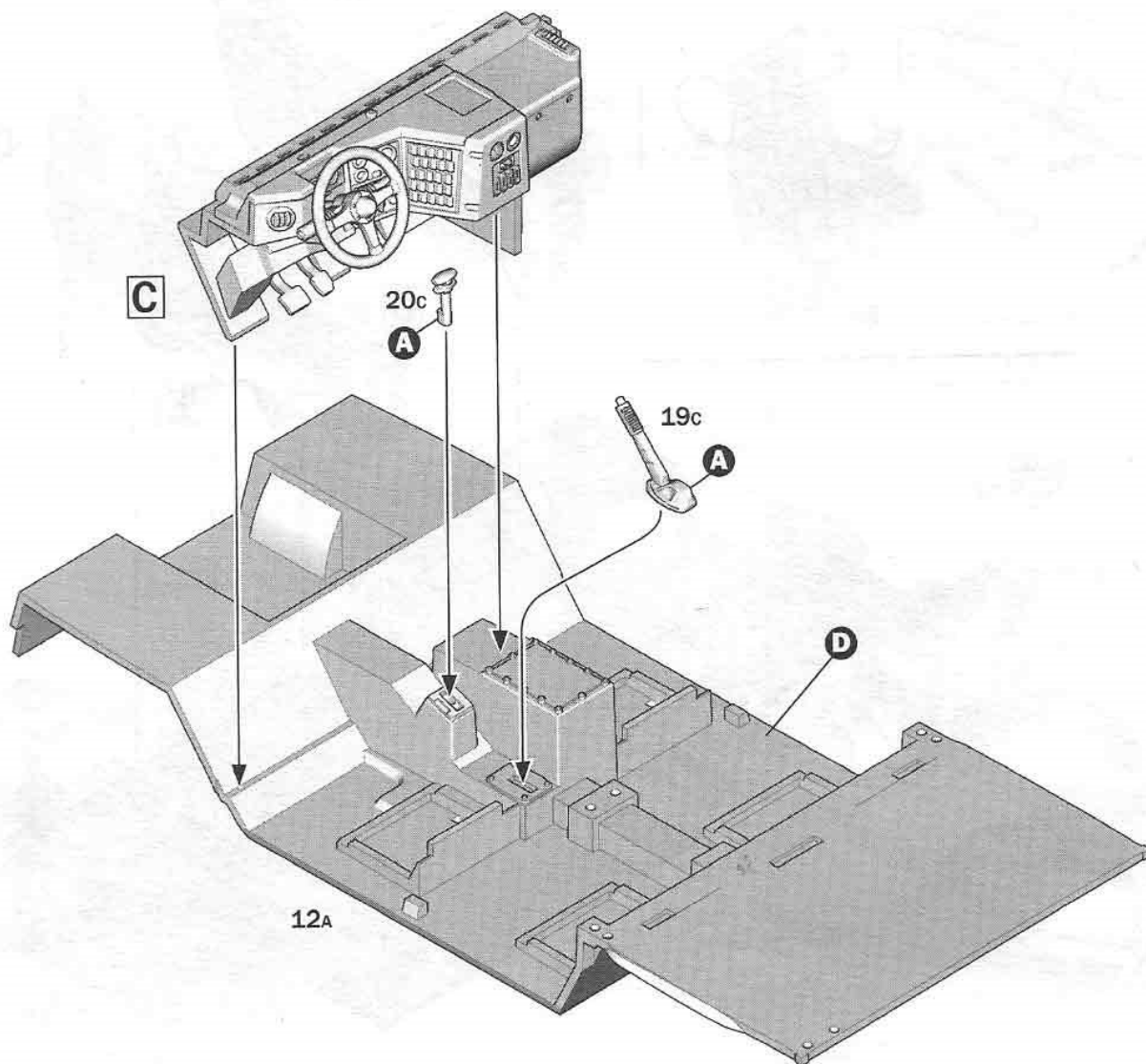


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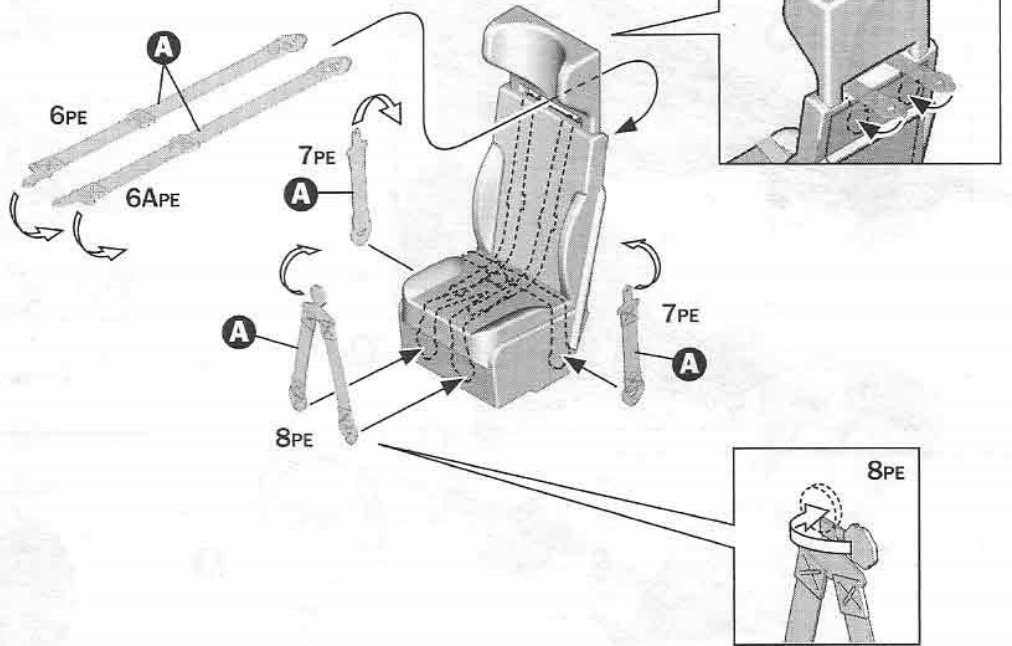
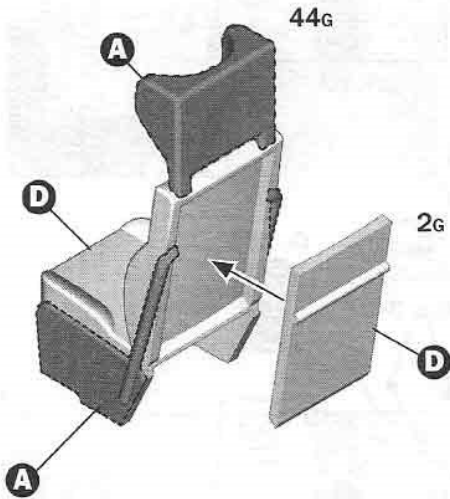


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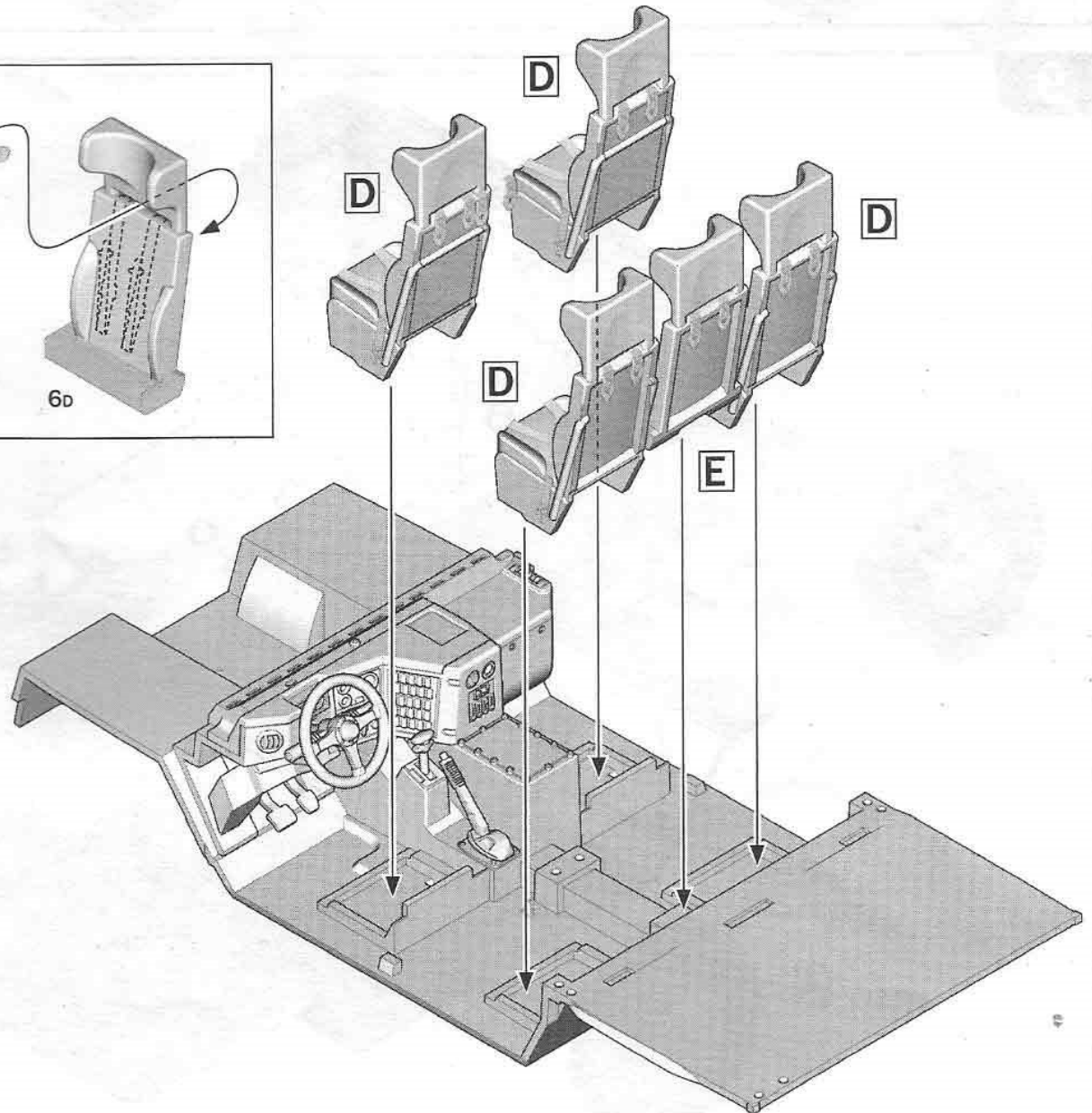
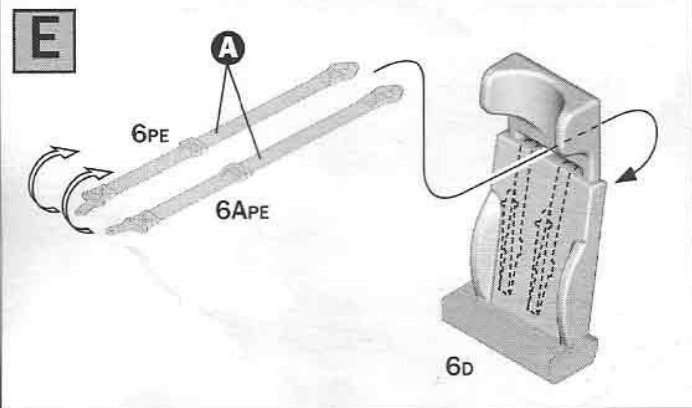


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D 4x



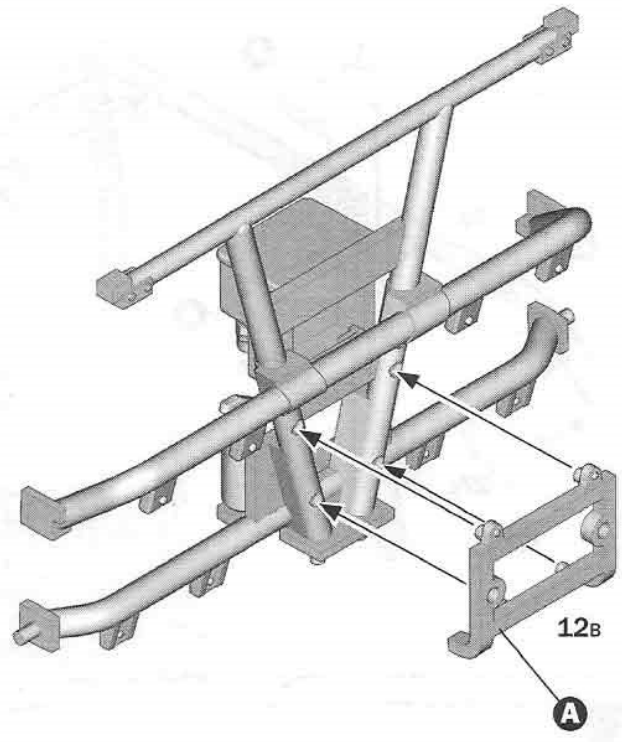
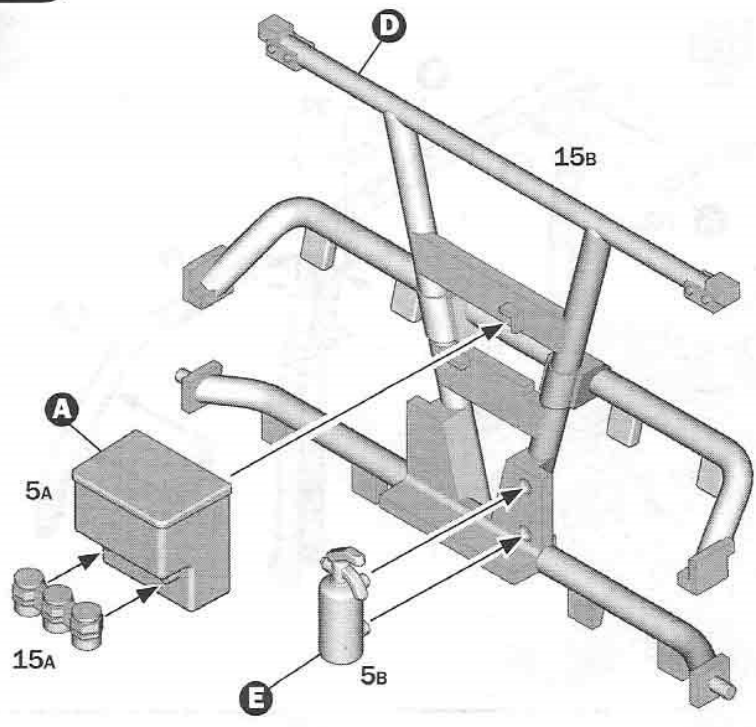
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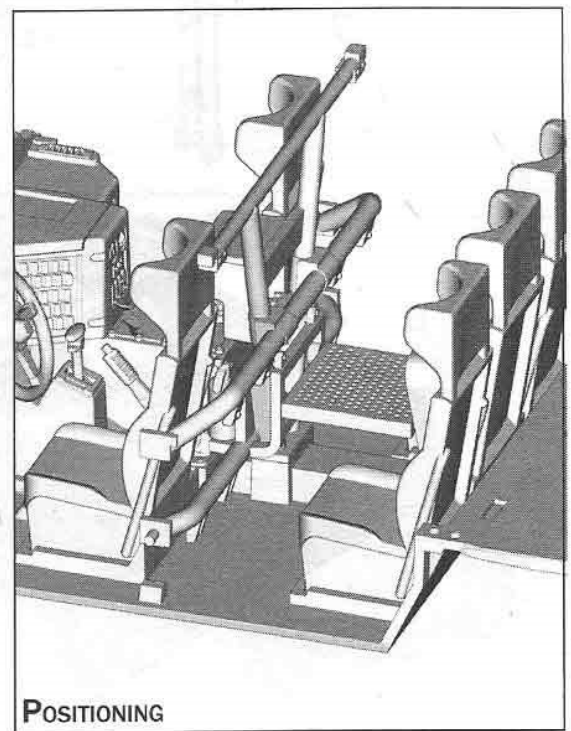
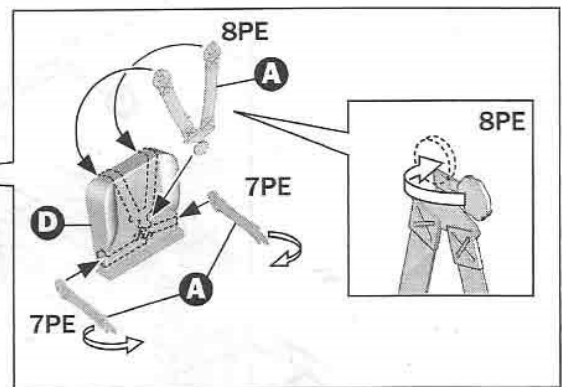
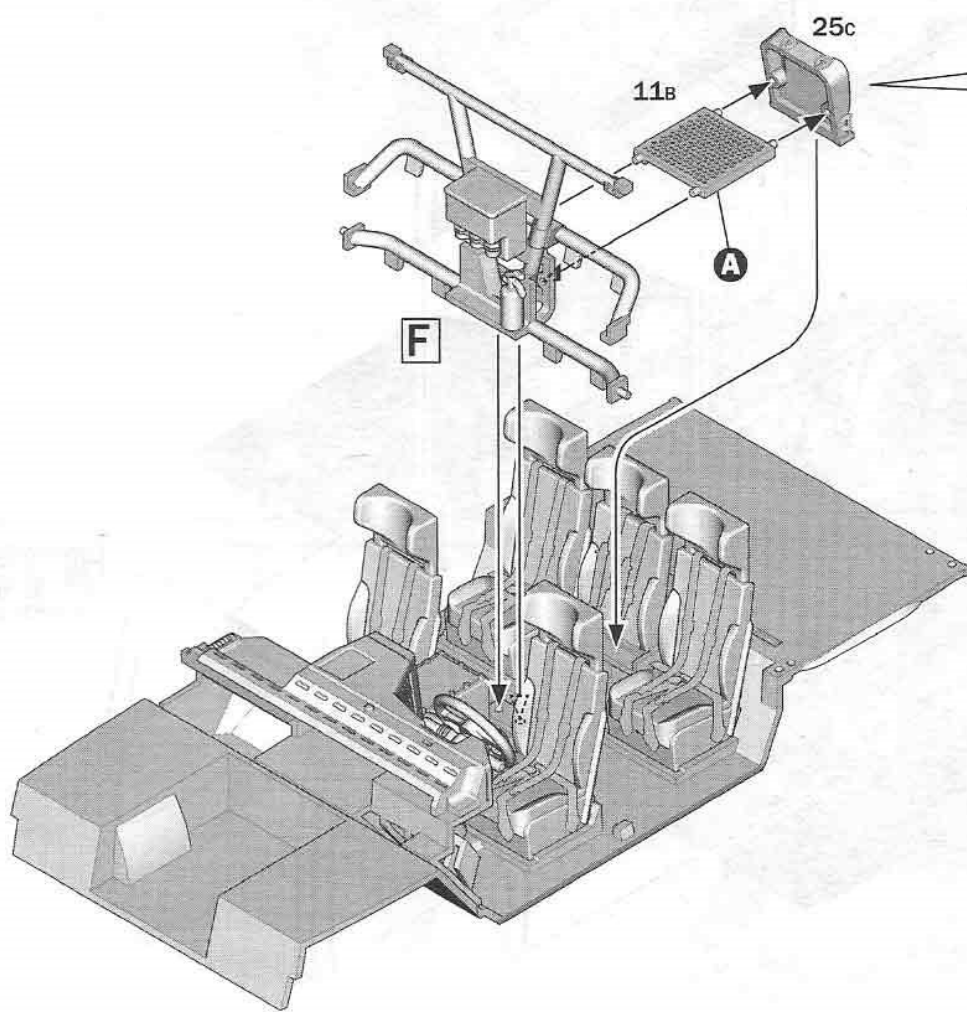


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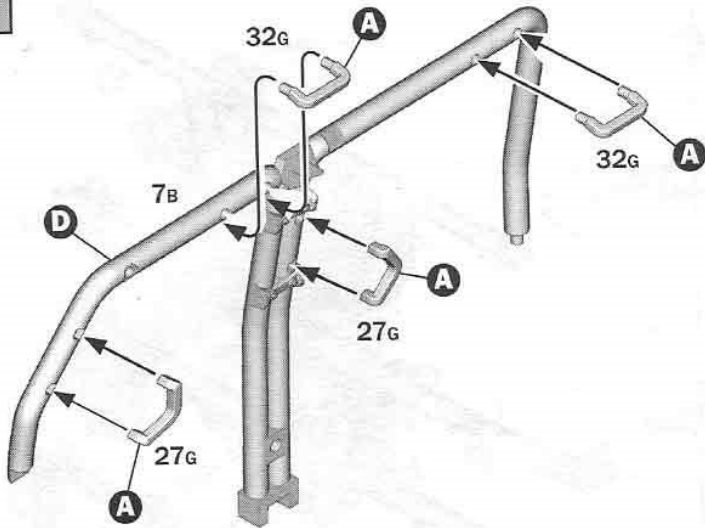


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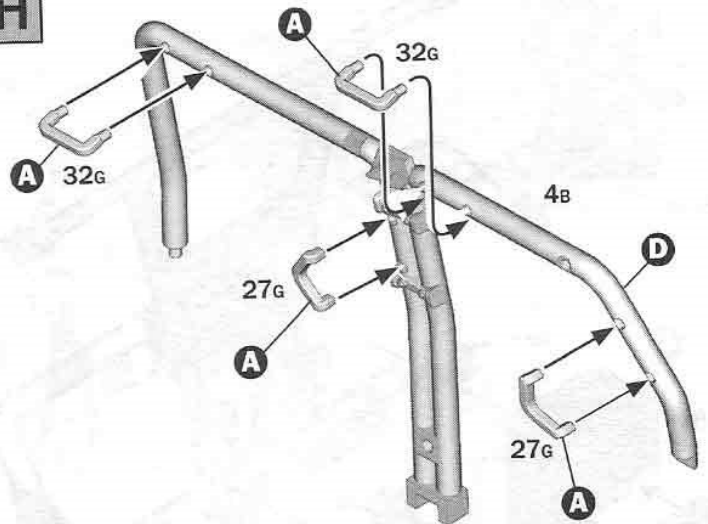


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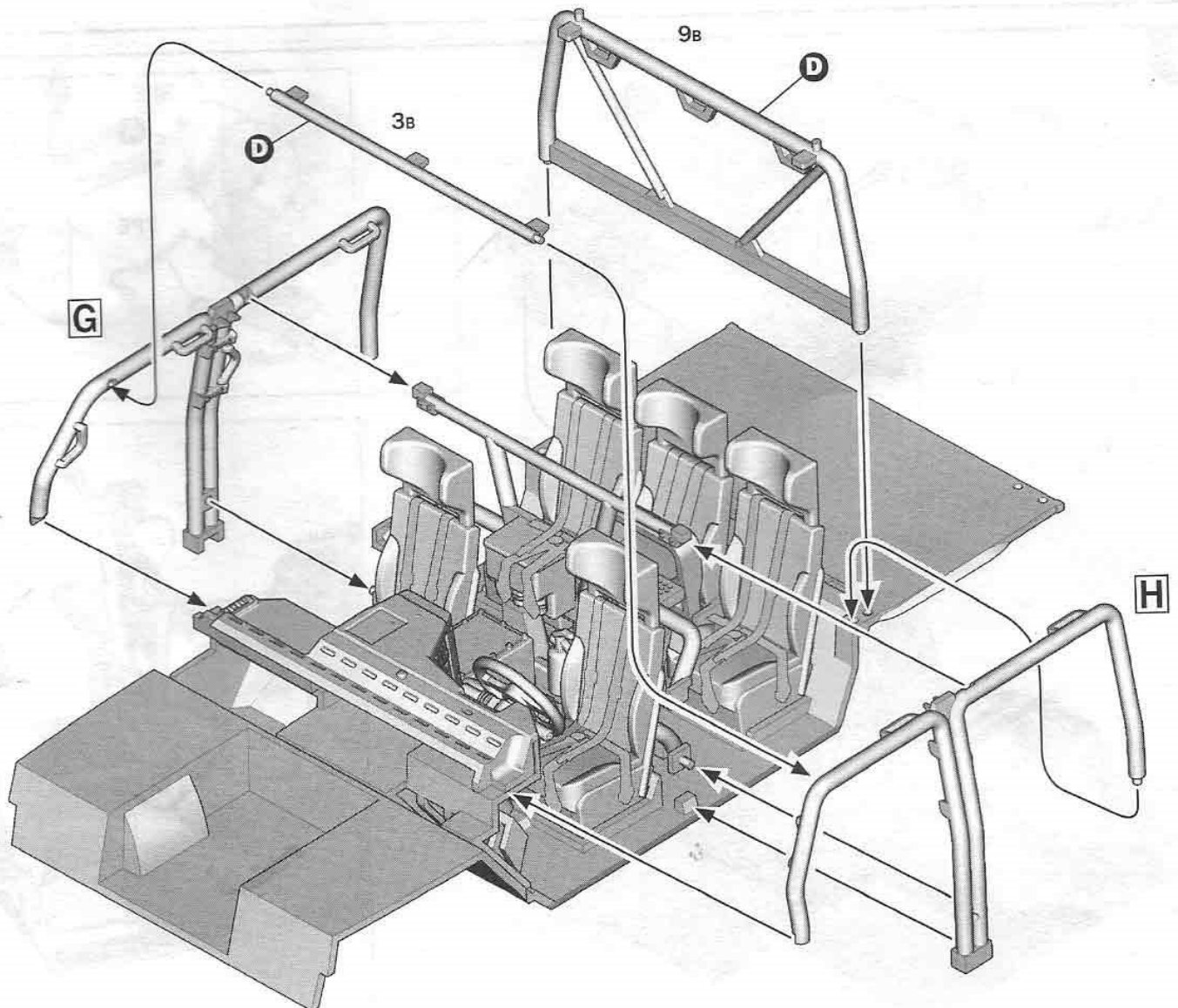


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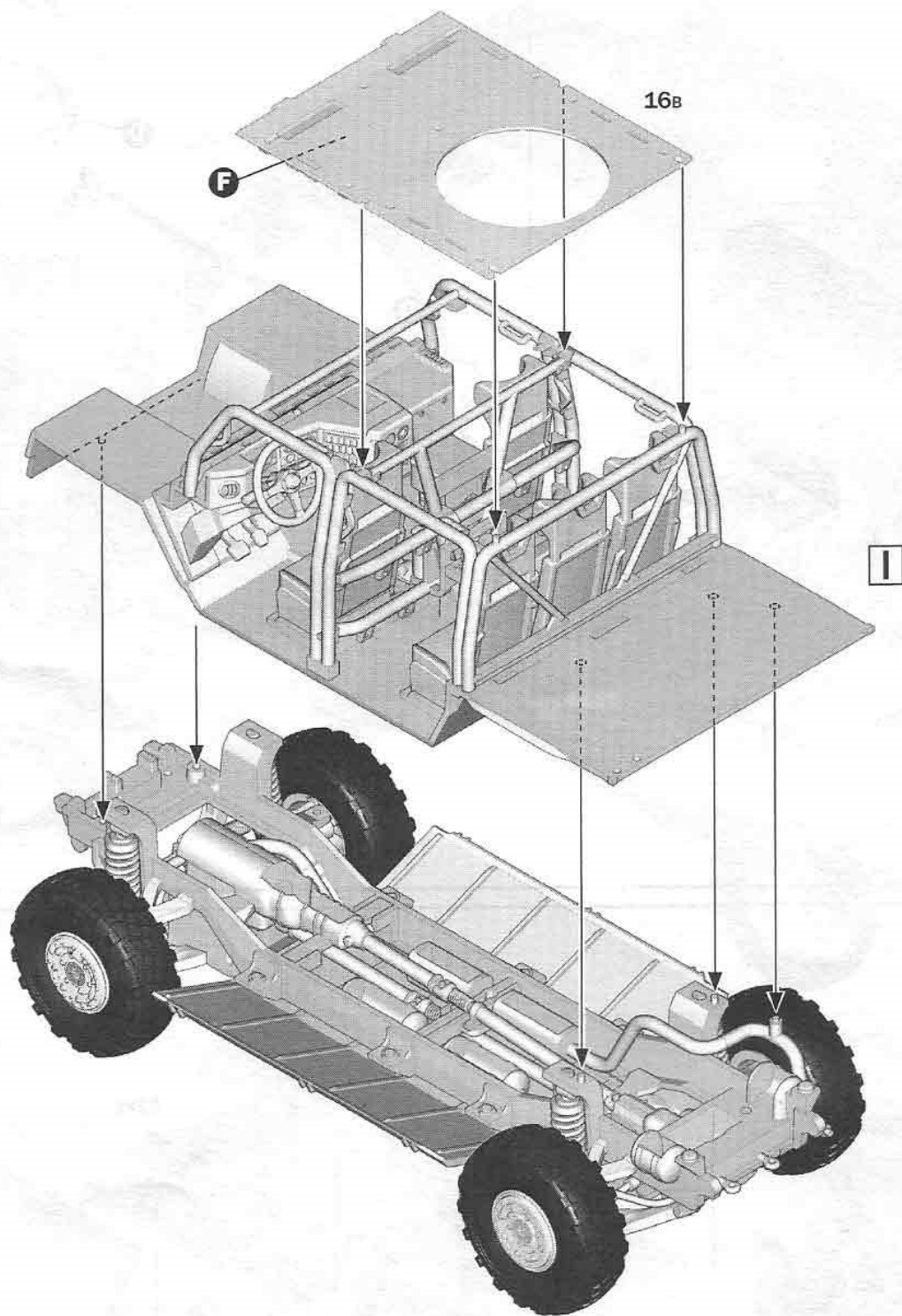
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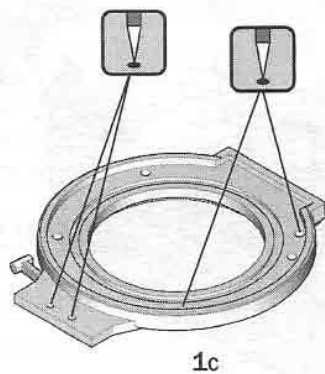
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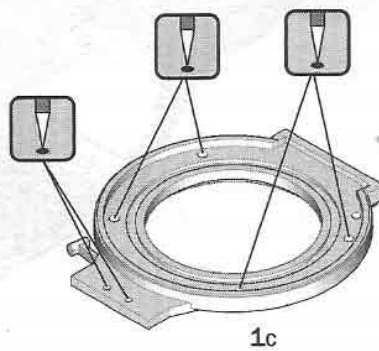


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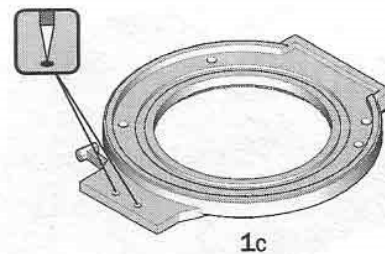
VERSION A



VERSION C

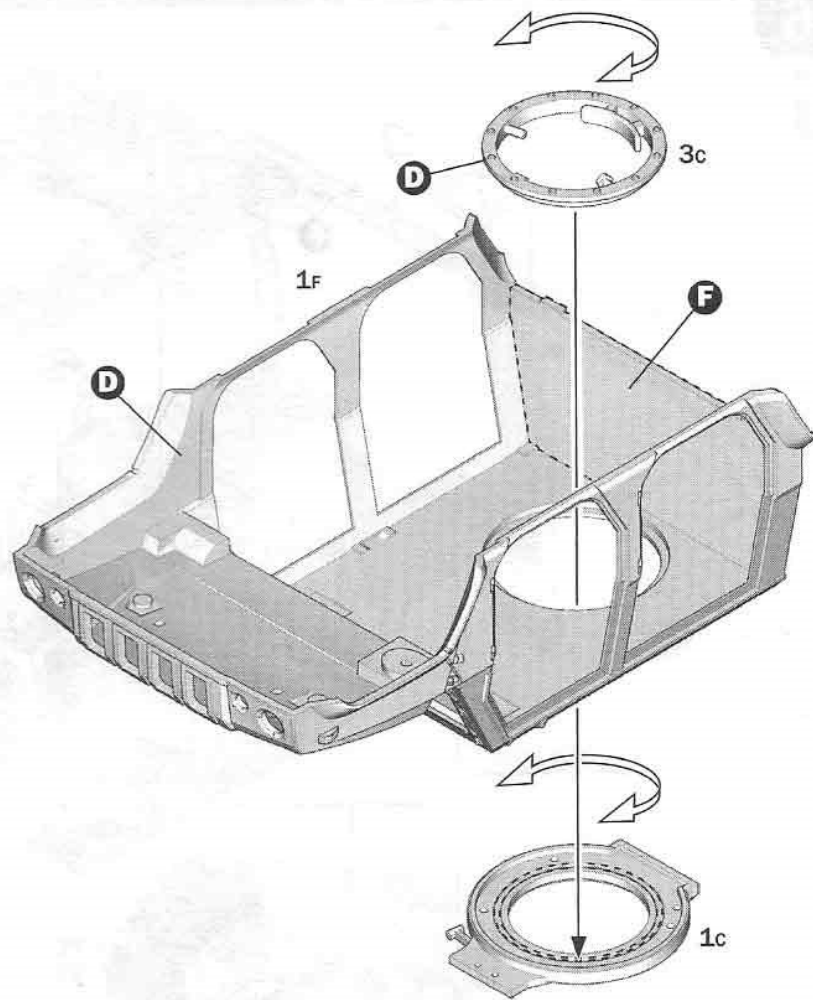
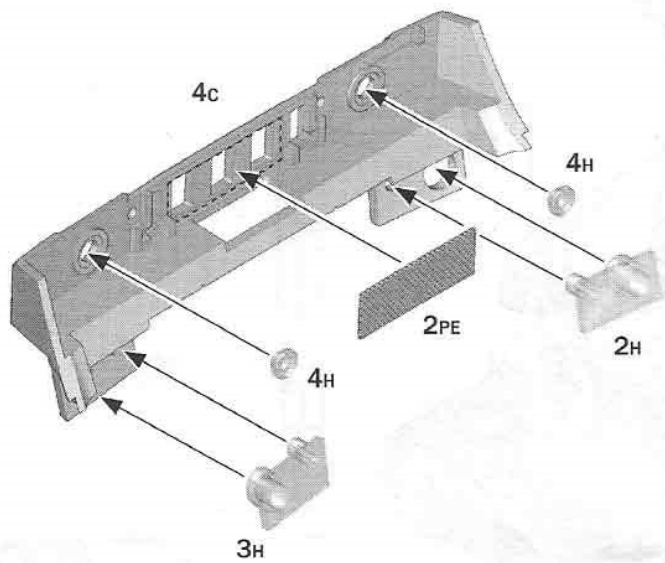


VERSION B-D



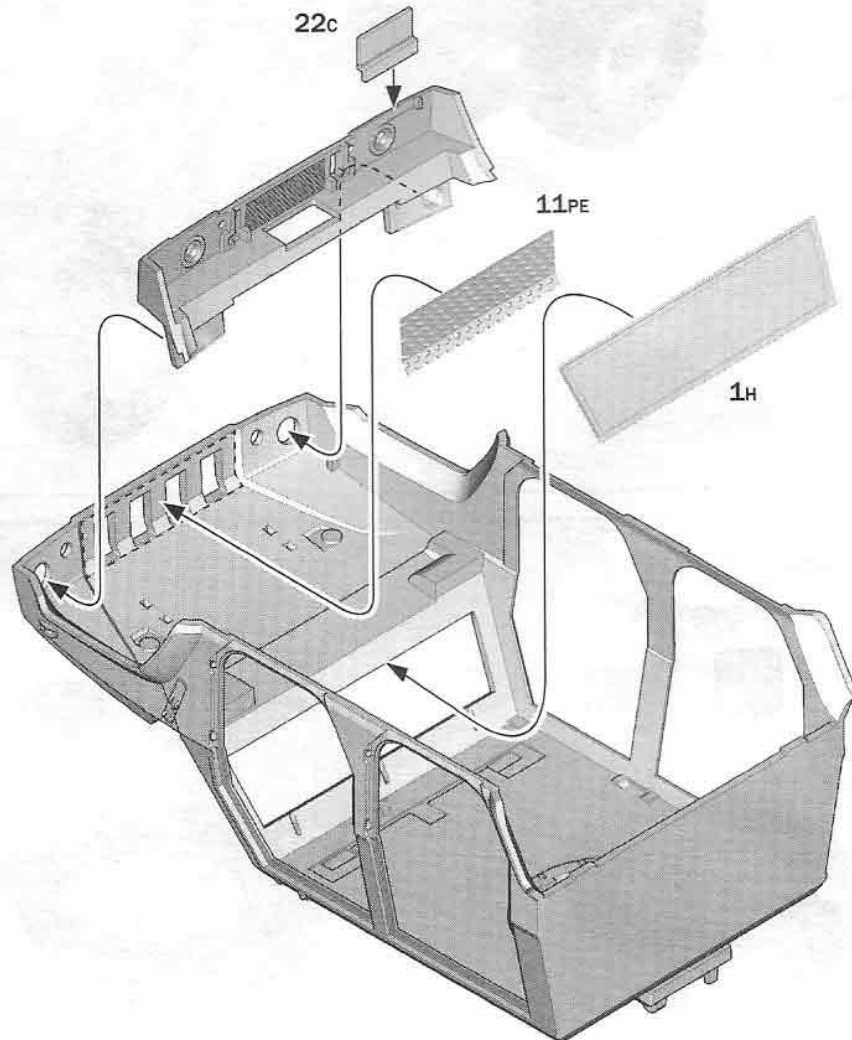
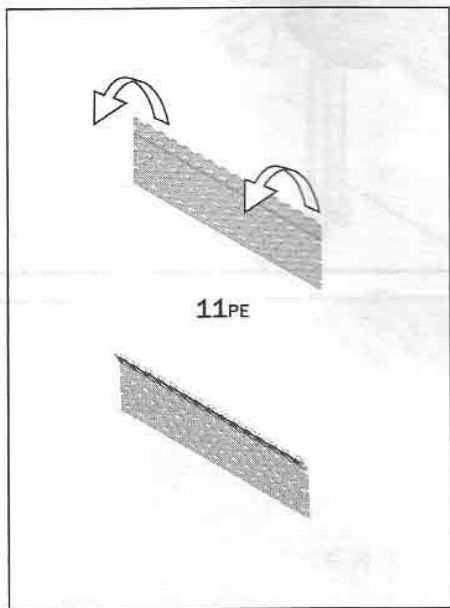


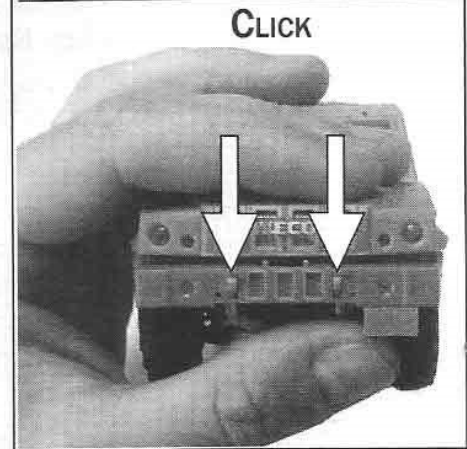
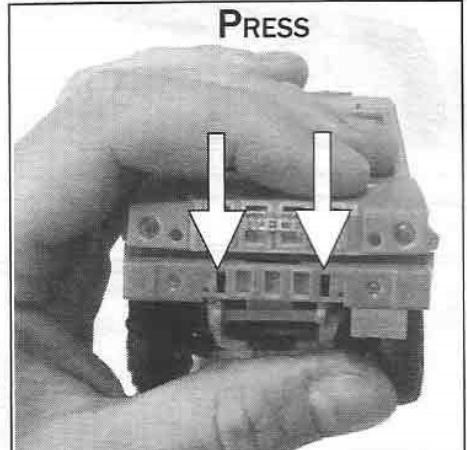
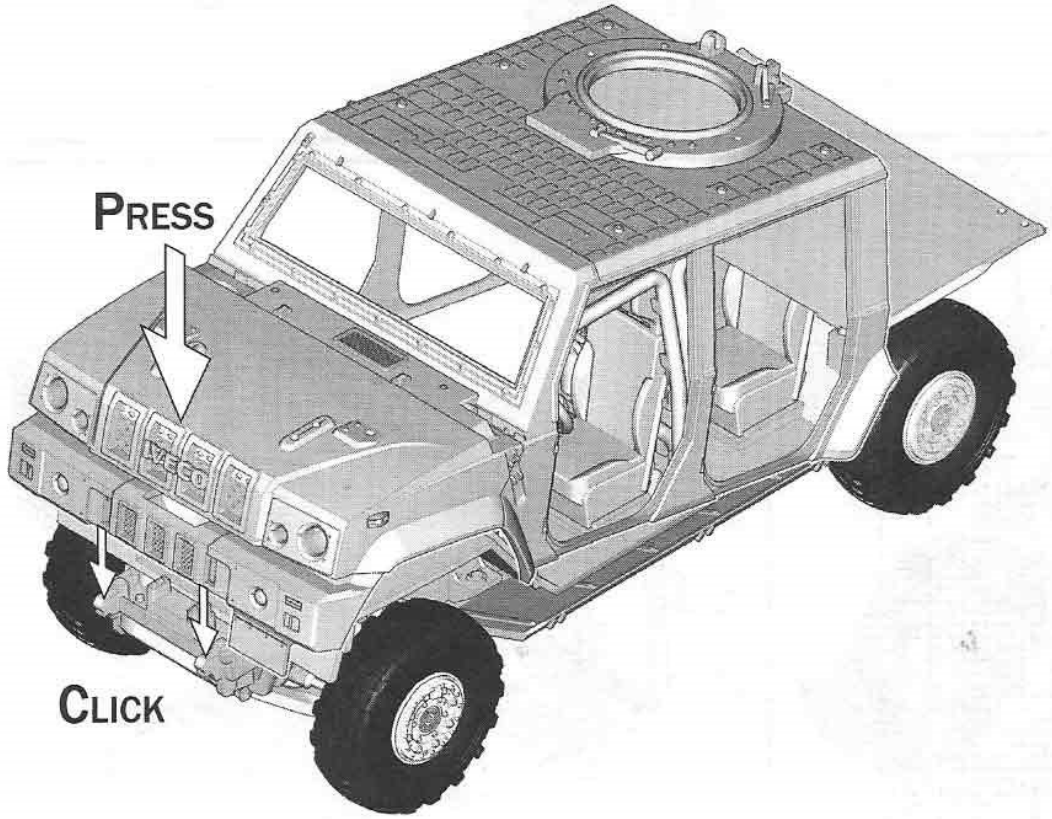
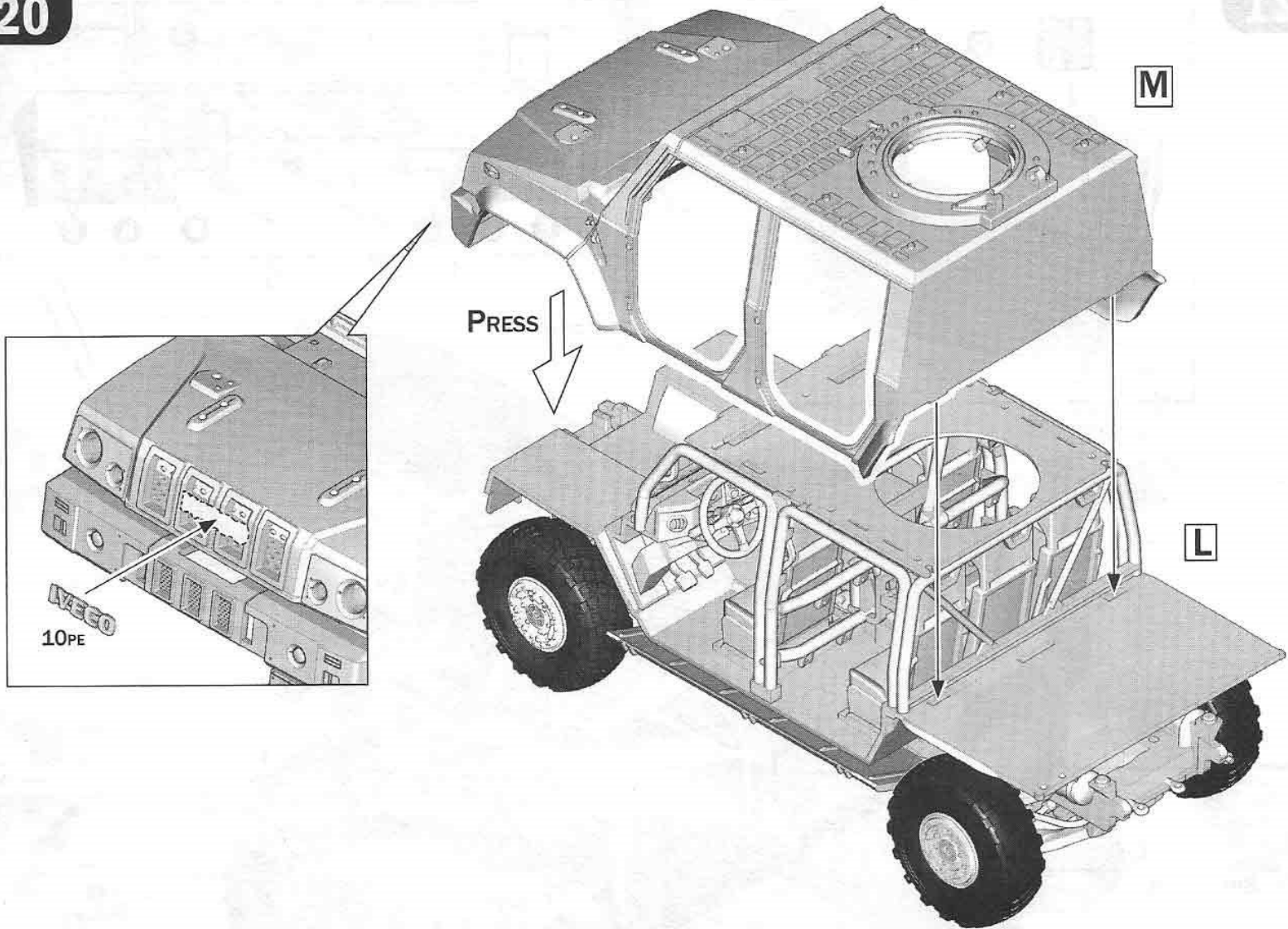
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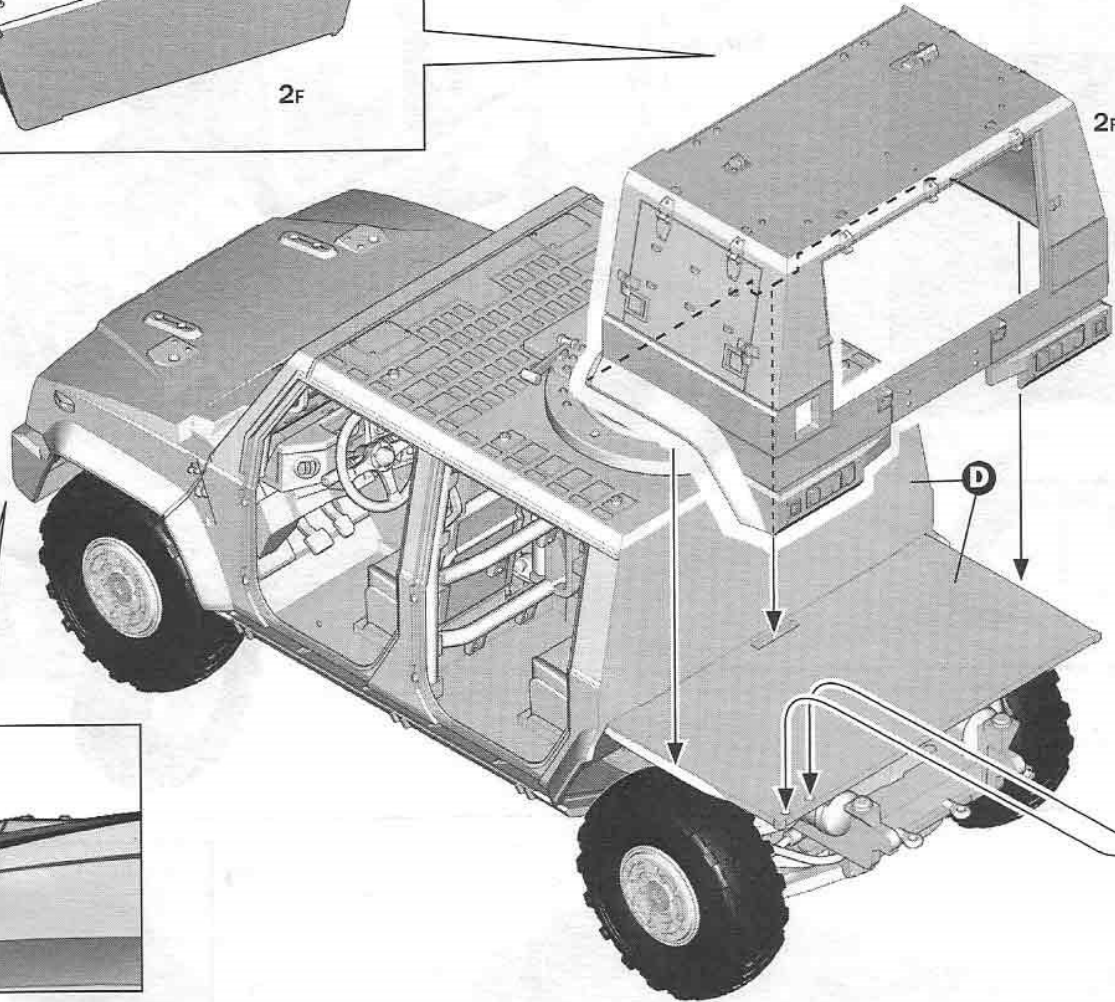
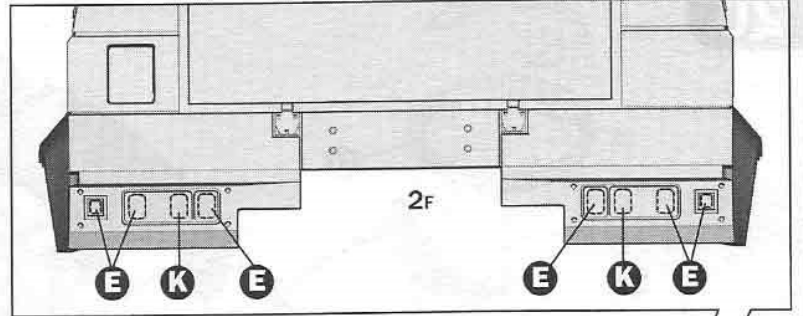
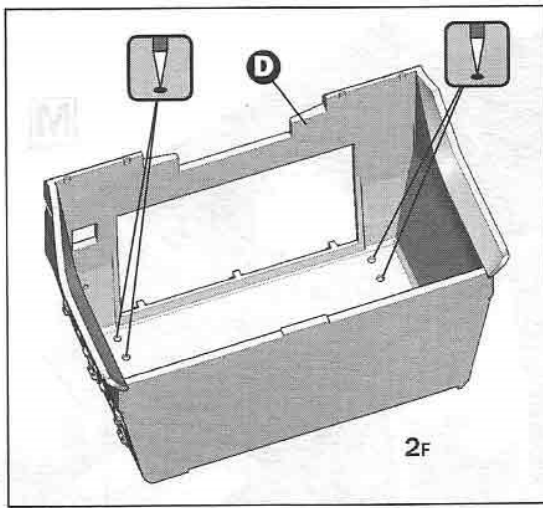
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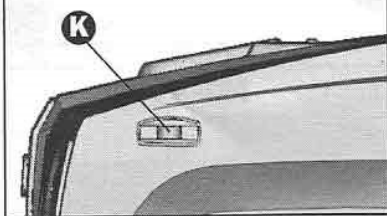




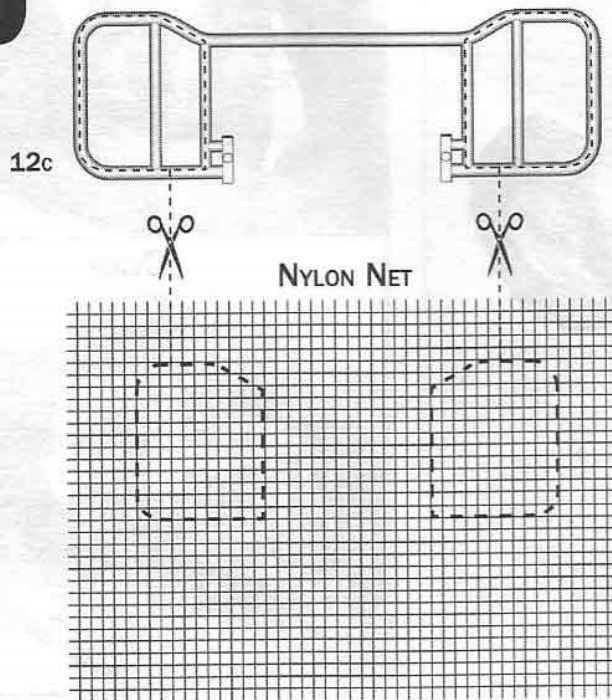
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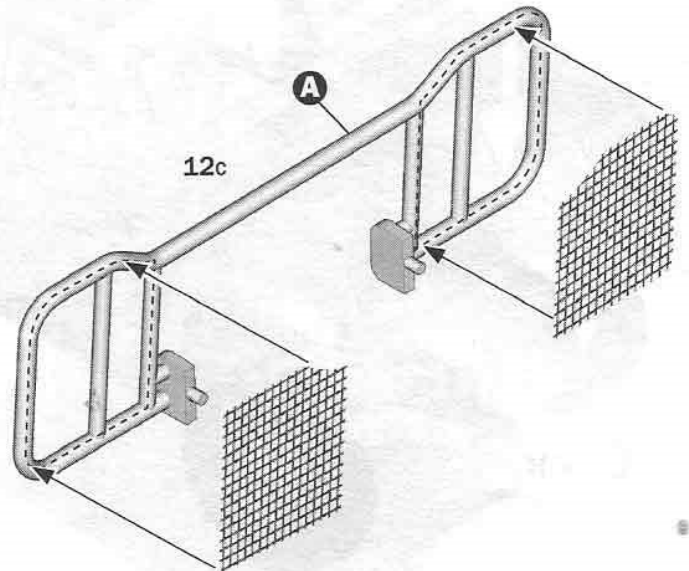
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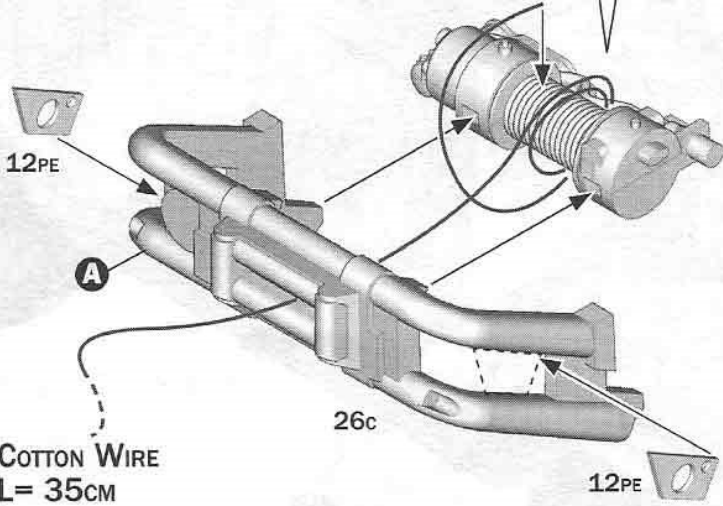
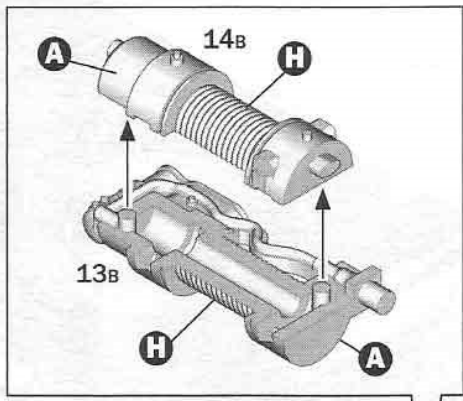


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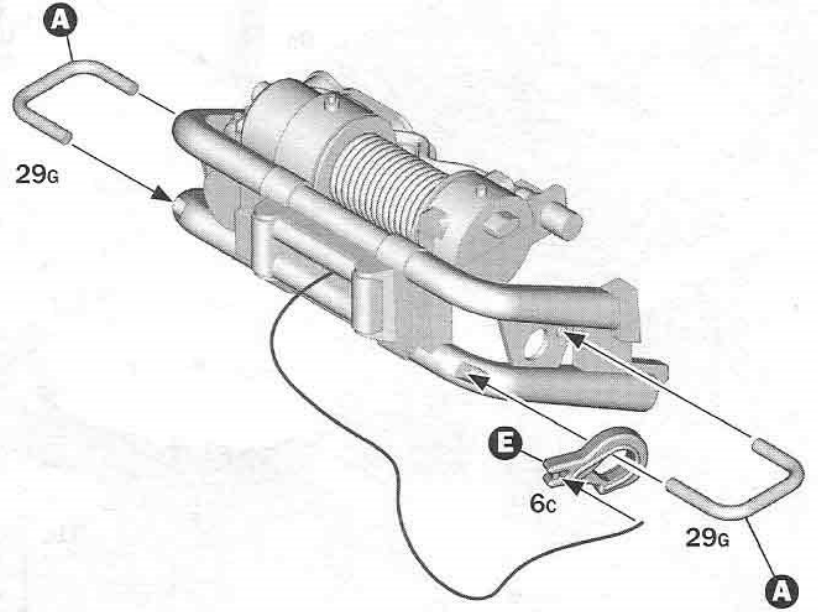




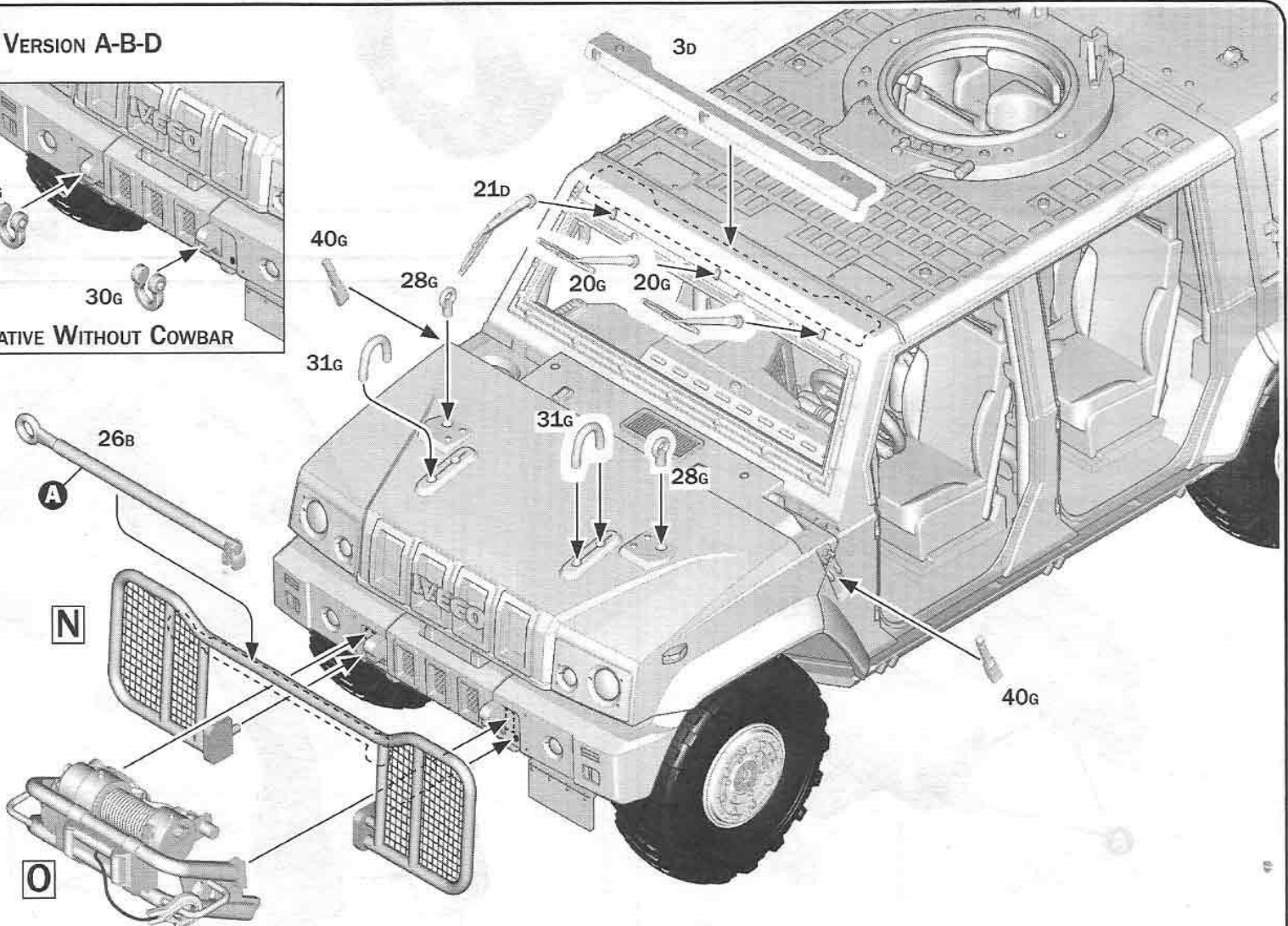
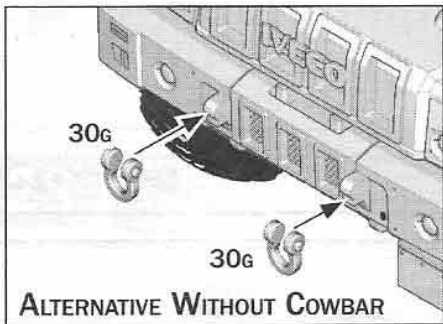
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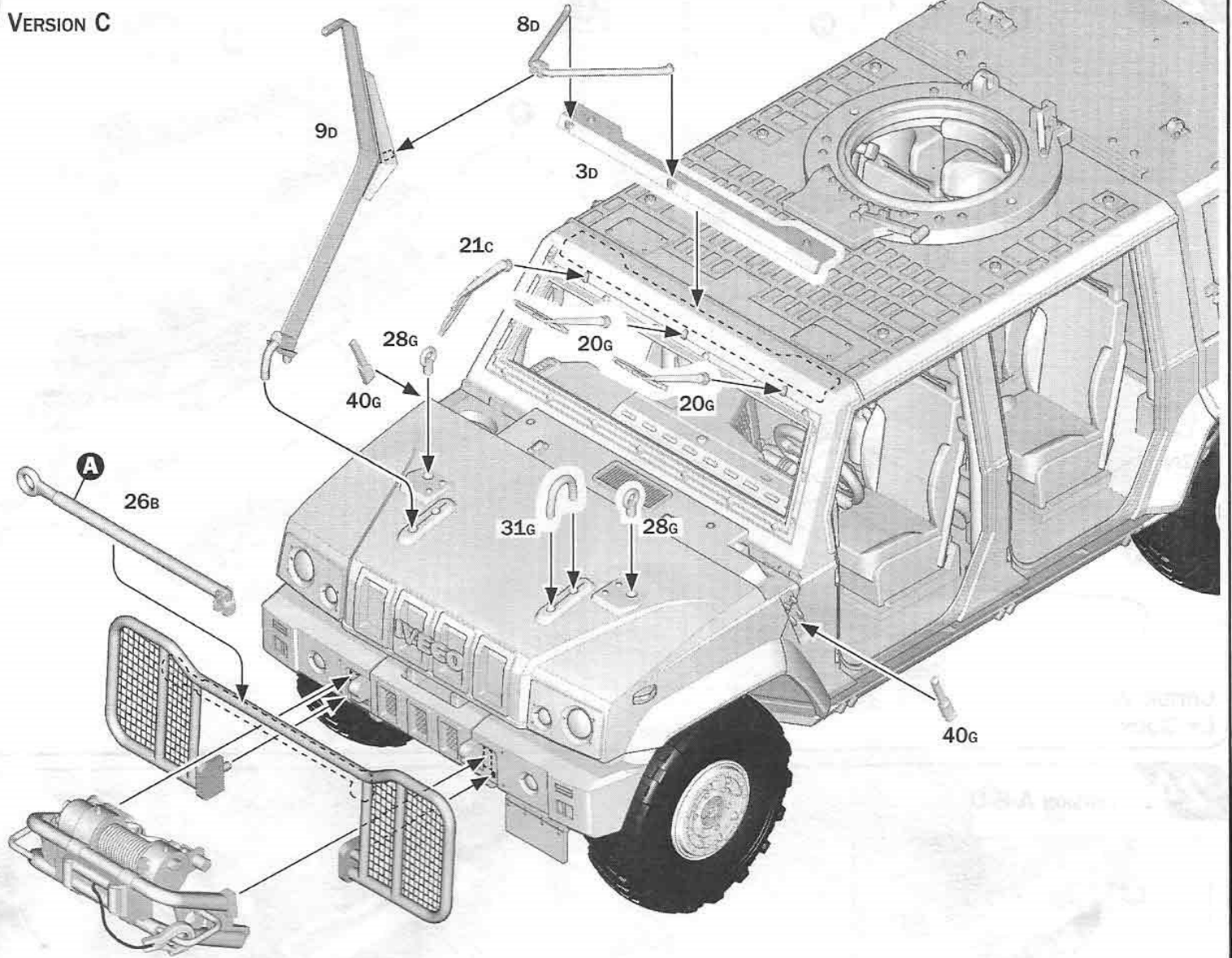


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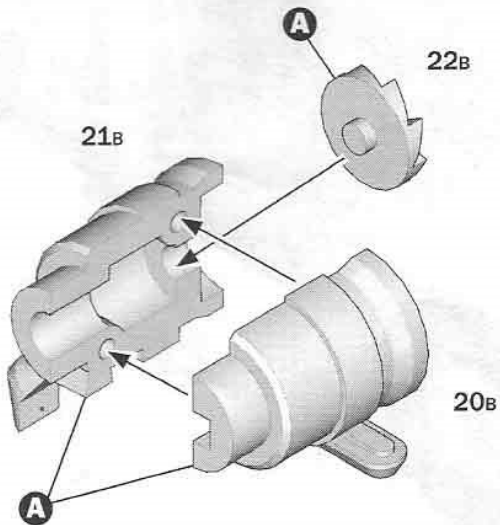
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VERSION C

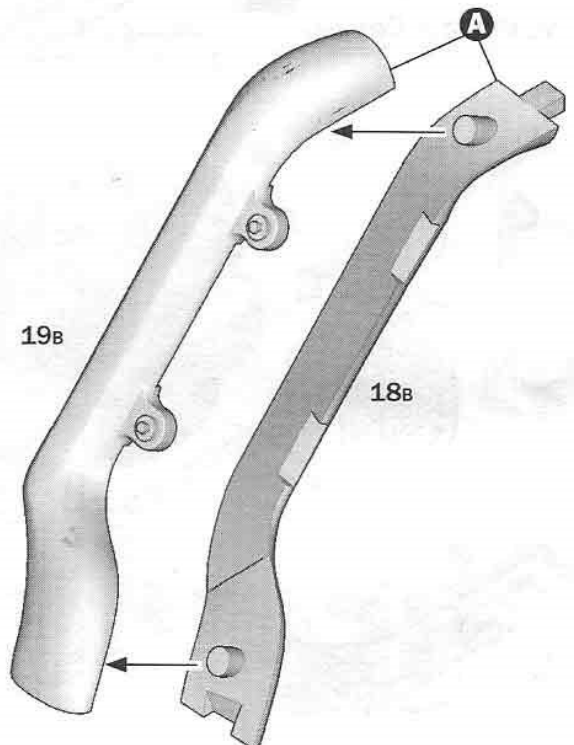


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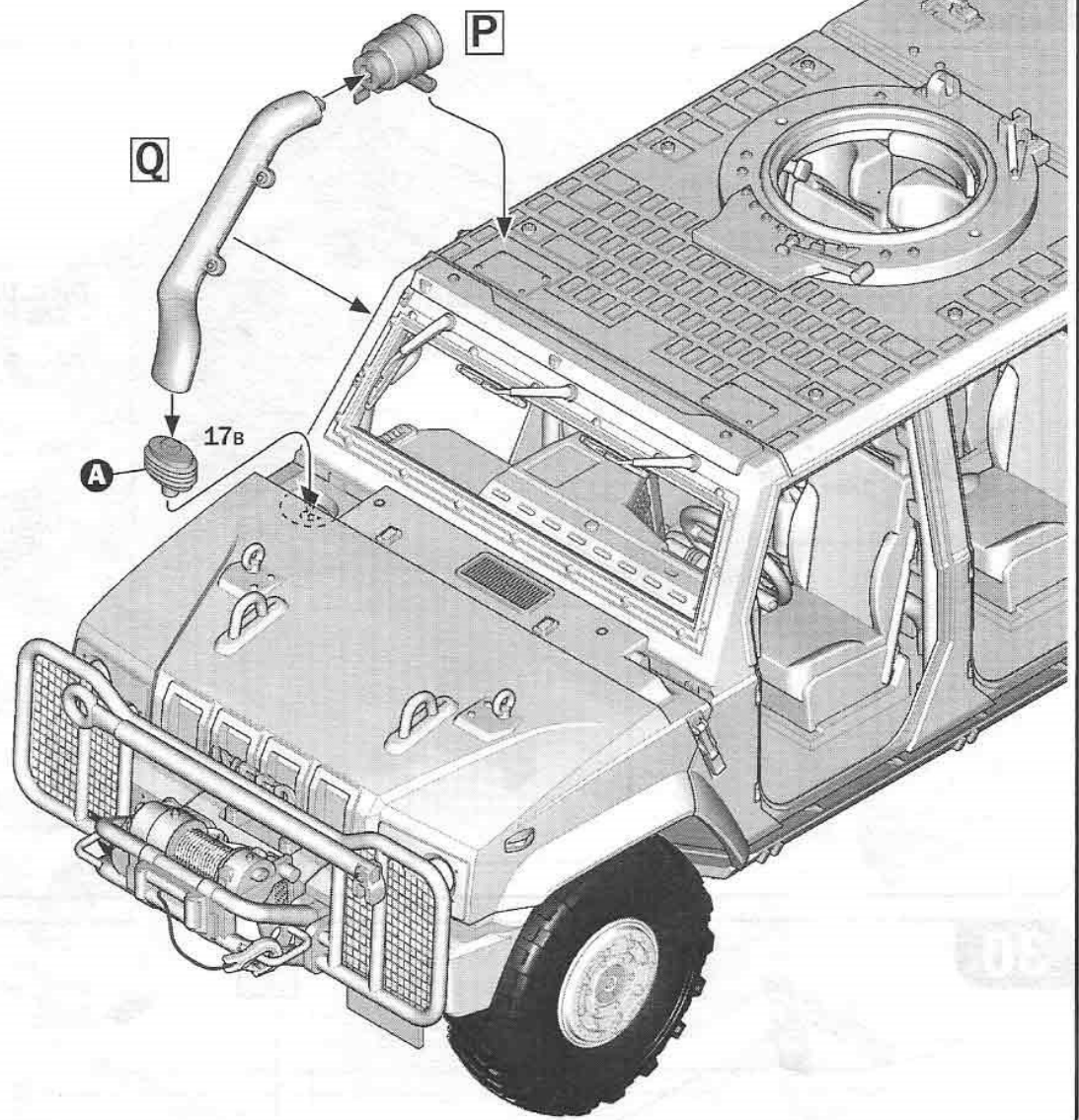
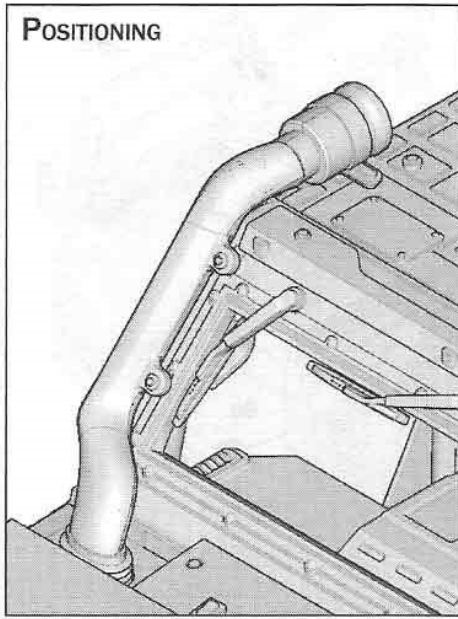
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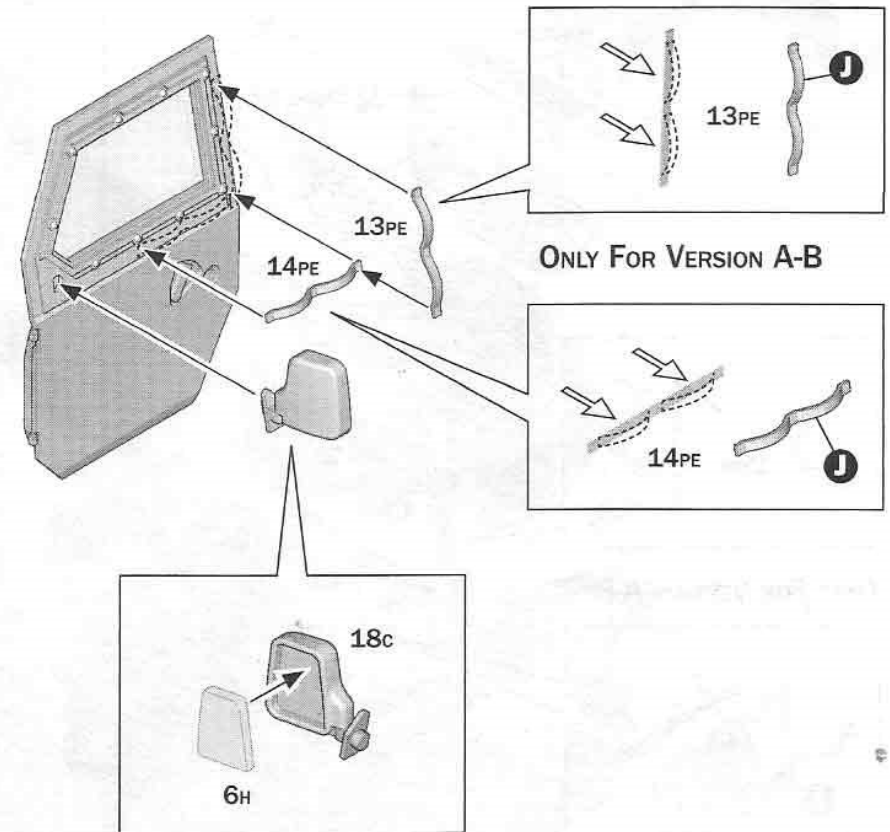
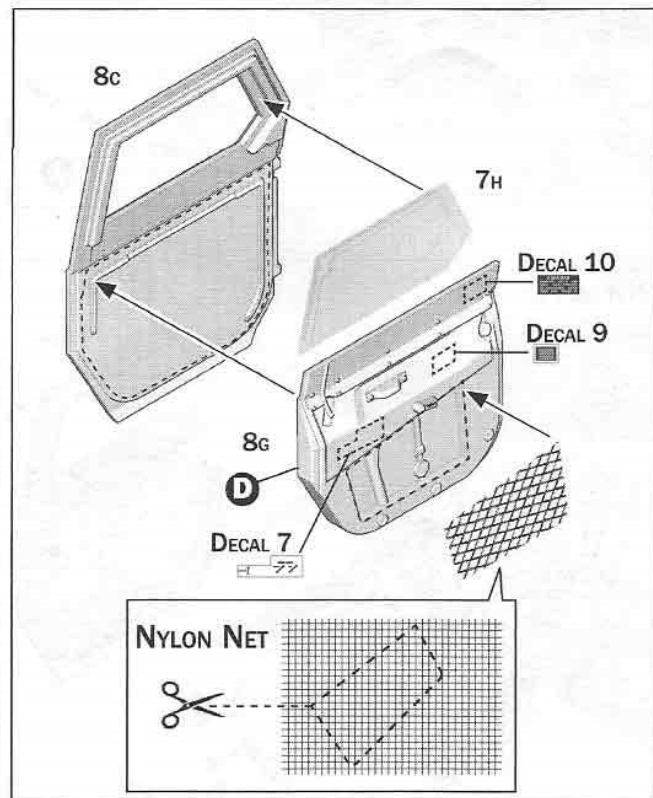
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POSITIONING



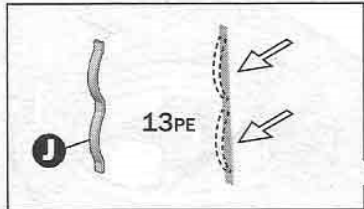
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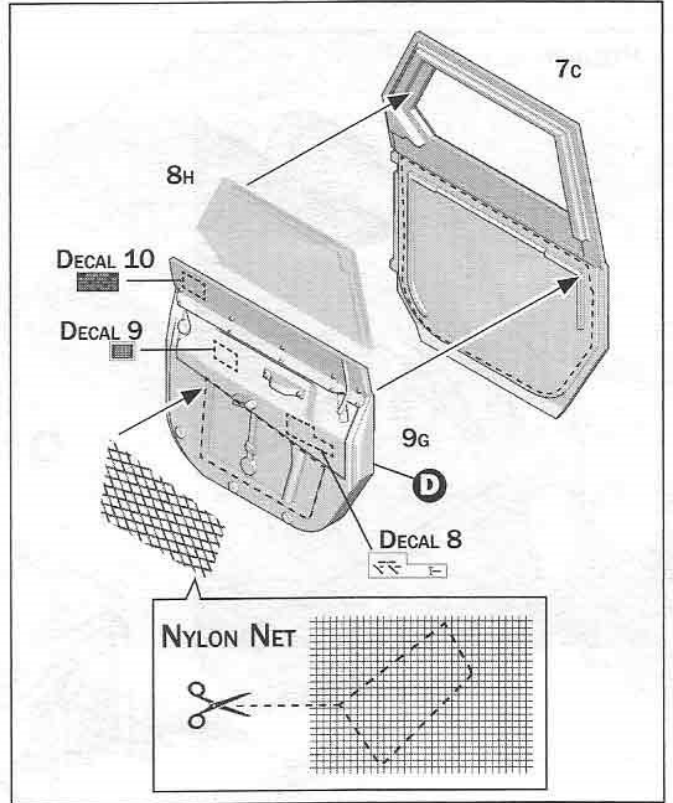
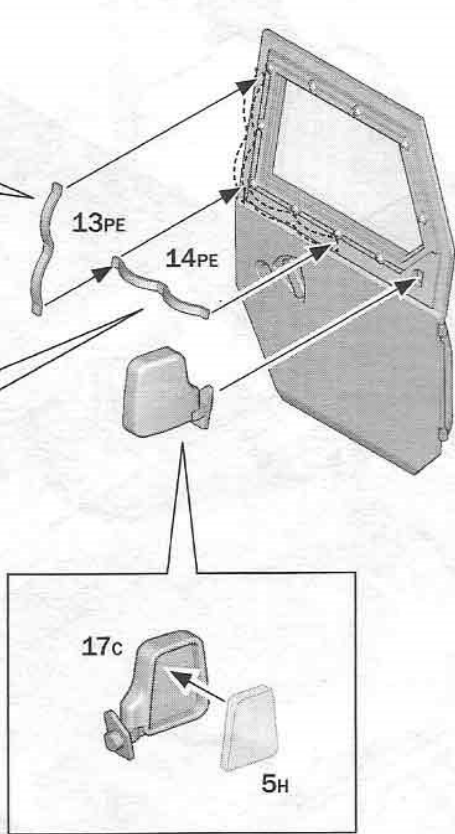
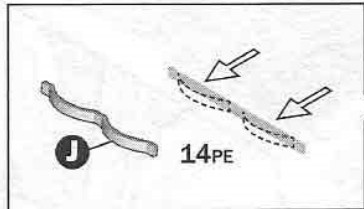


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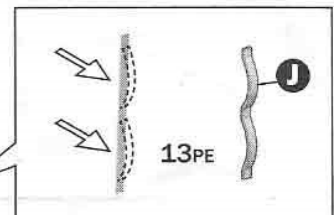
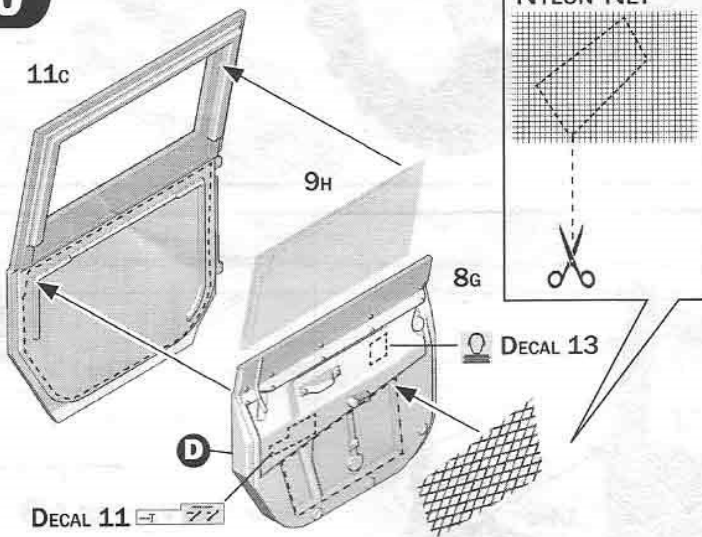


ONLY FOR VERSION A-B

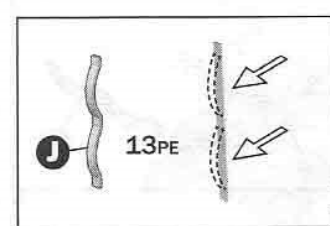
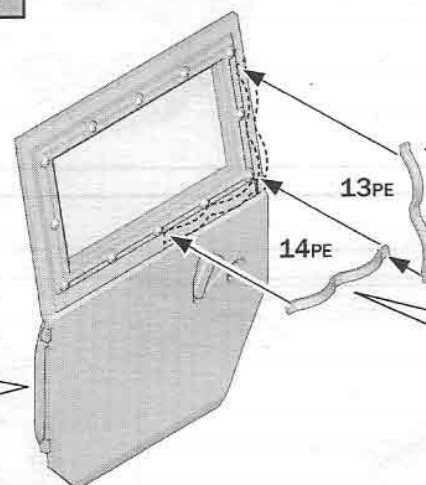
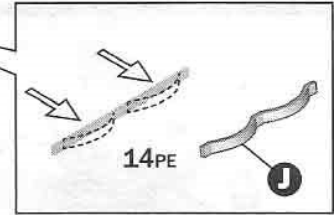


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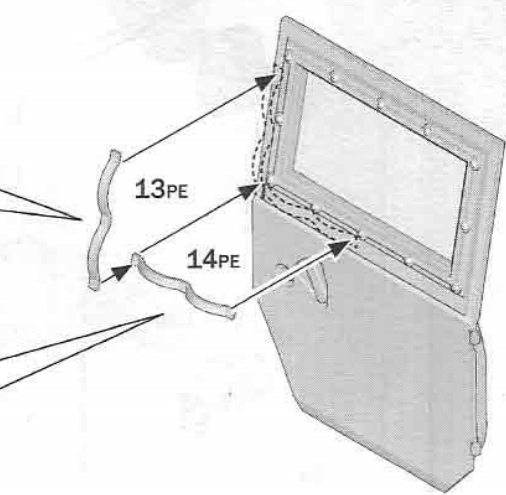
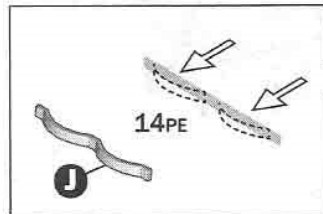
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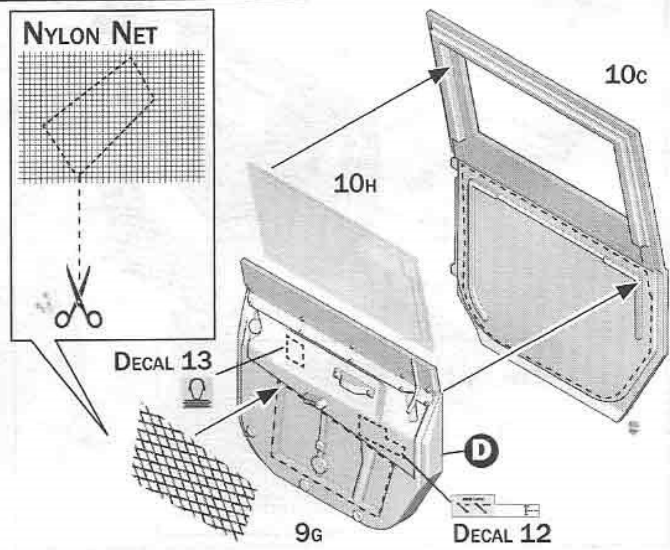
ONLY FOR VERSION A-B



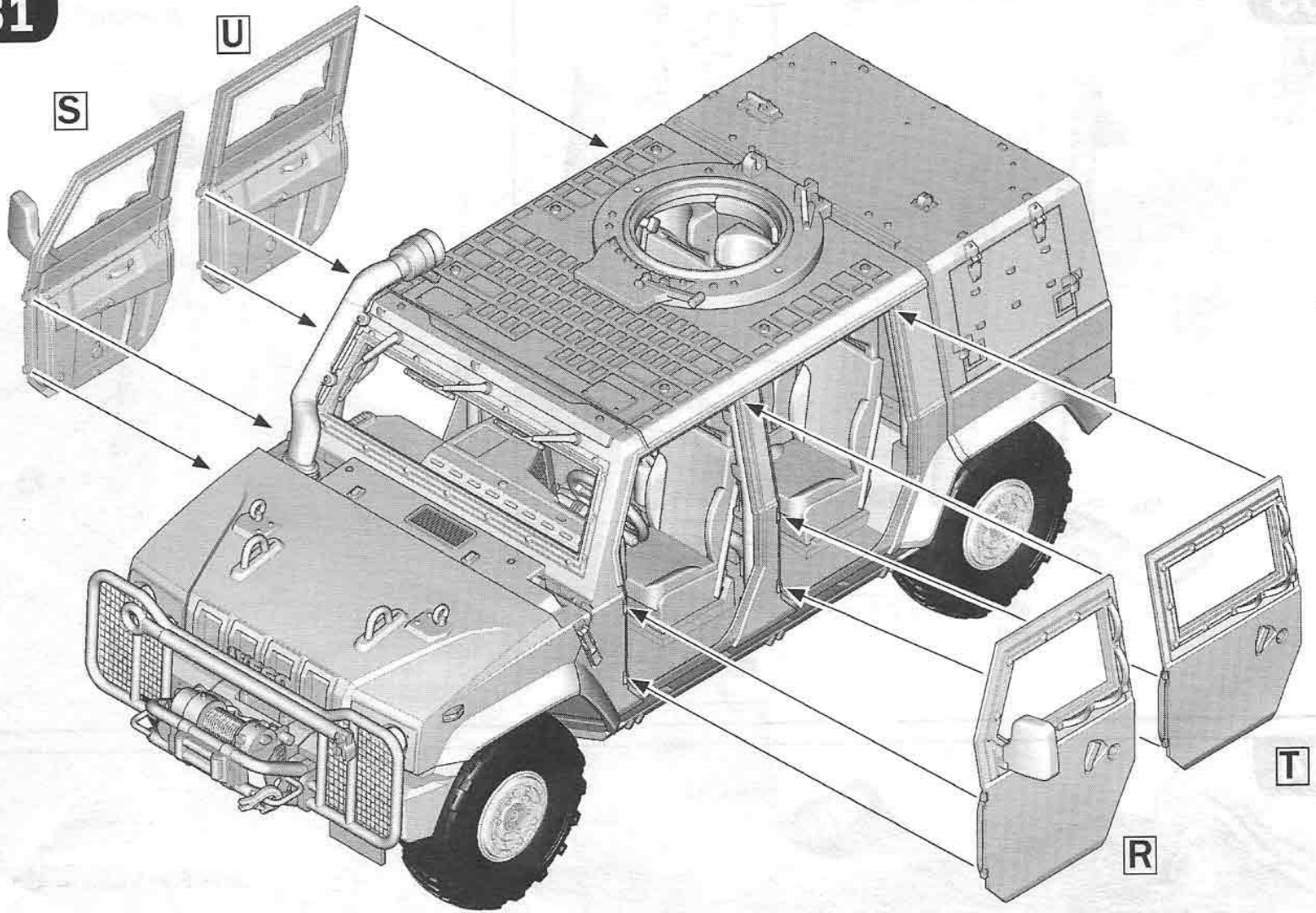
ONLY FOR VERSION A-B



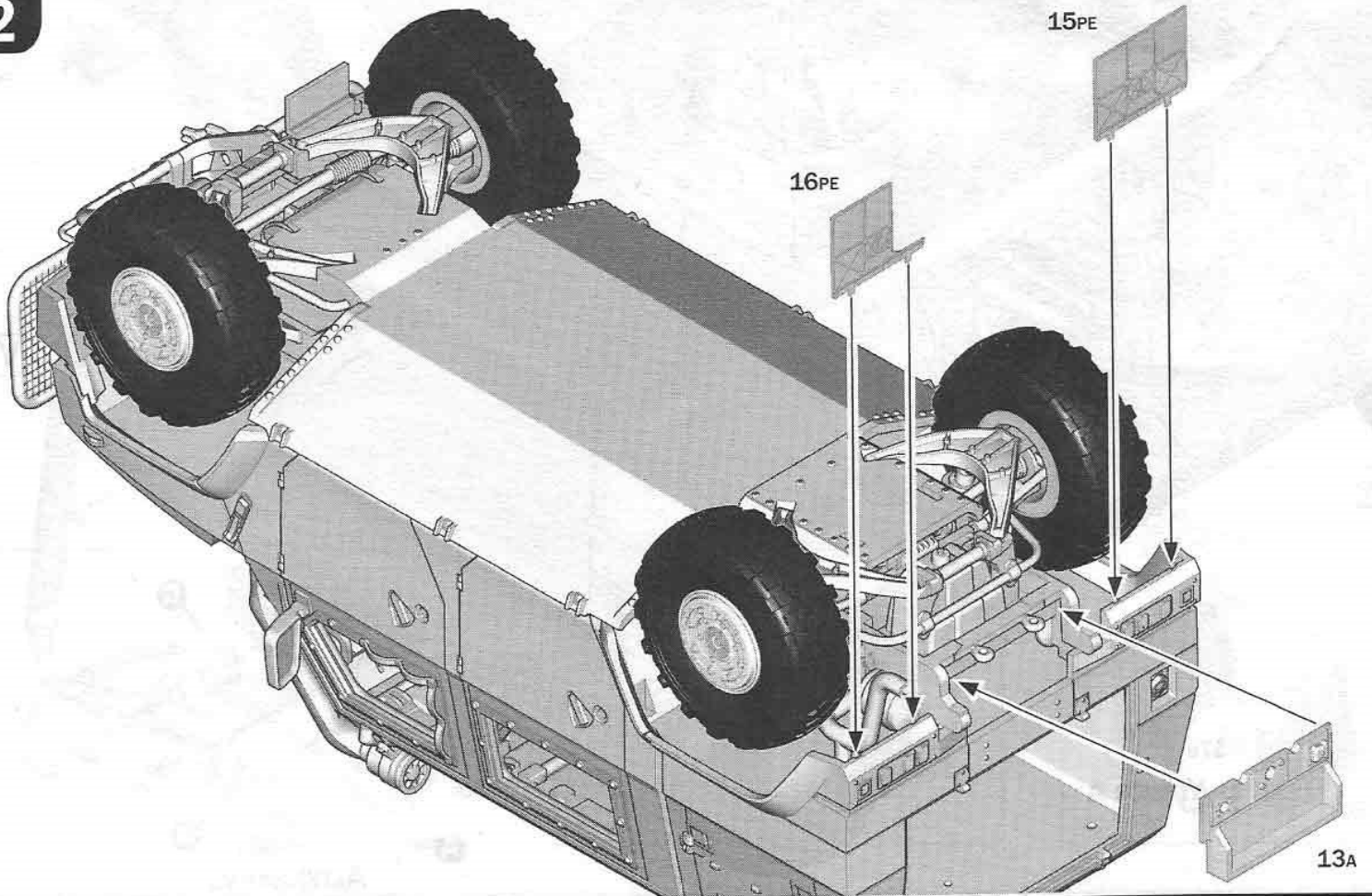
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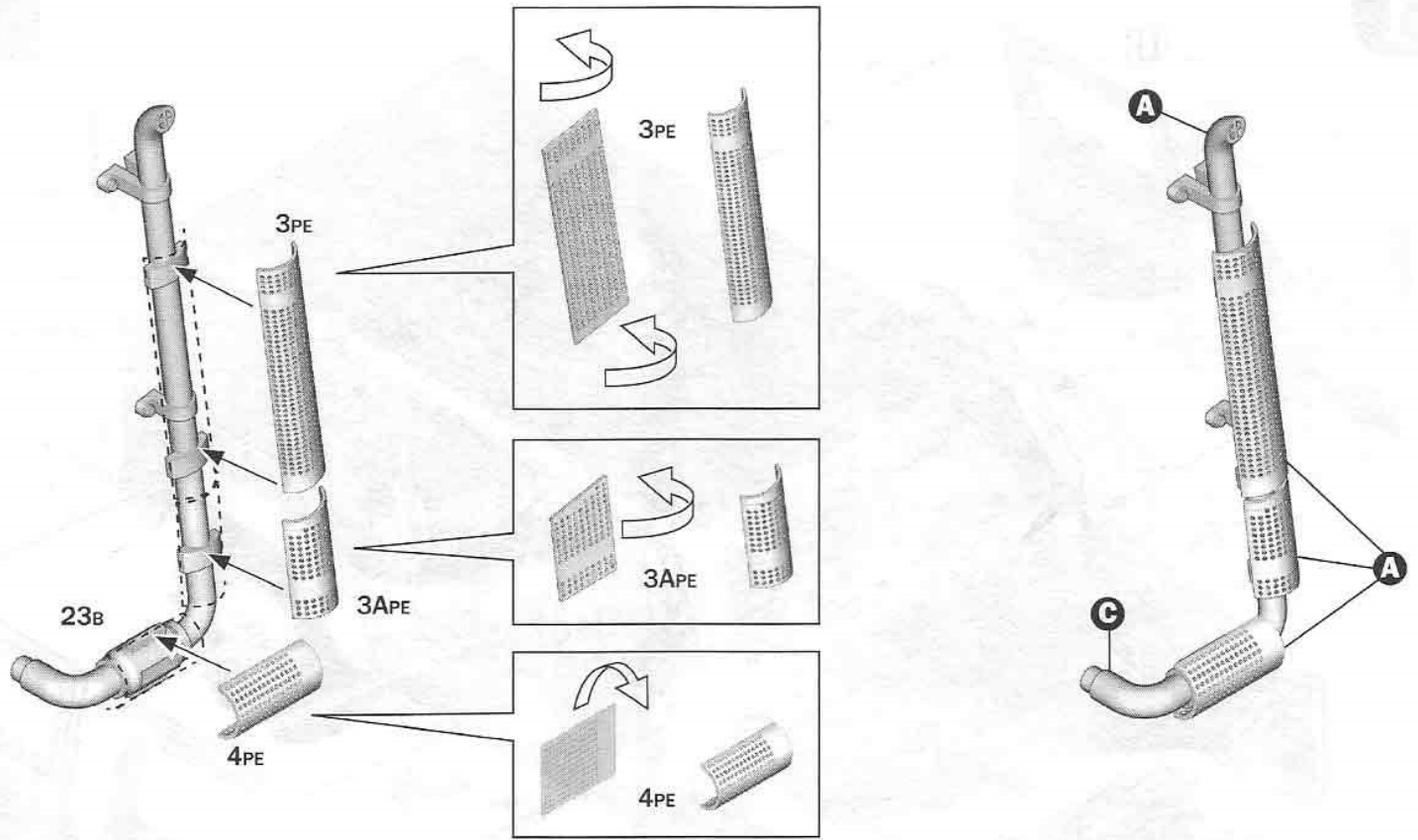


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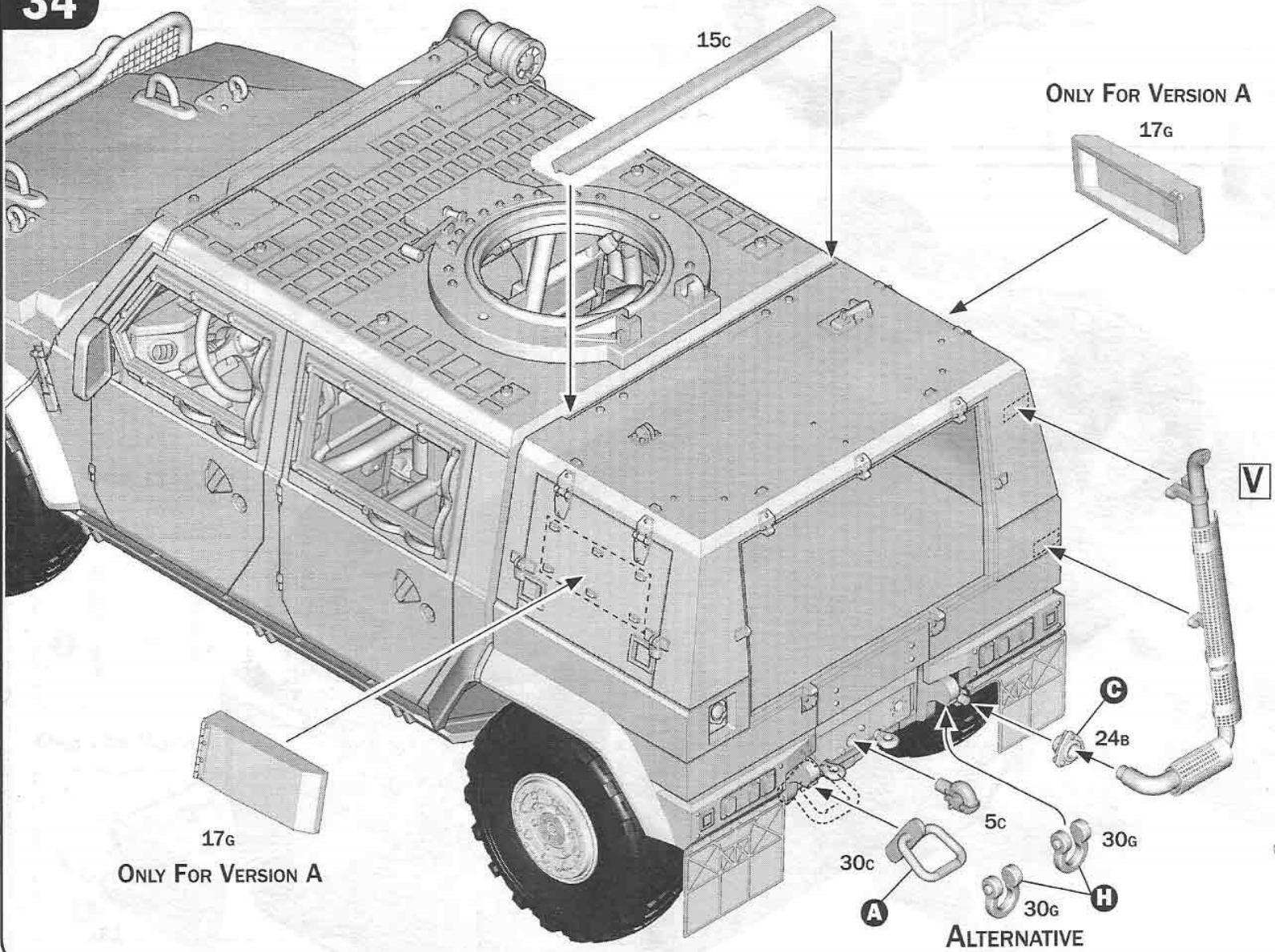


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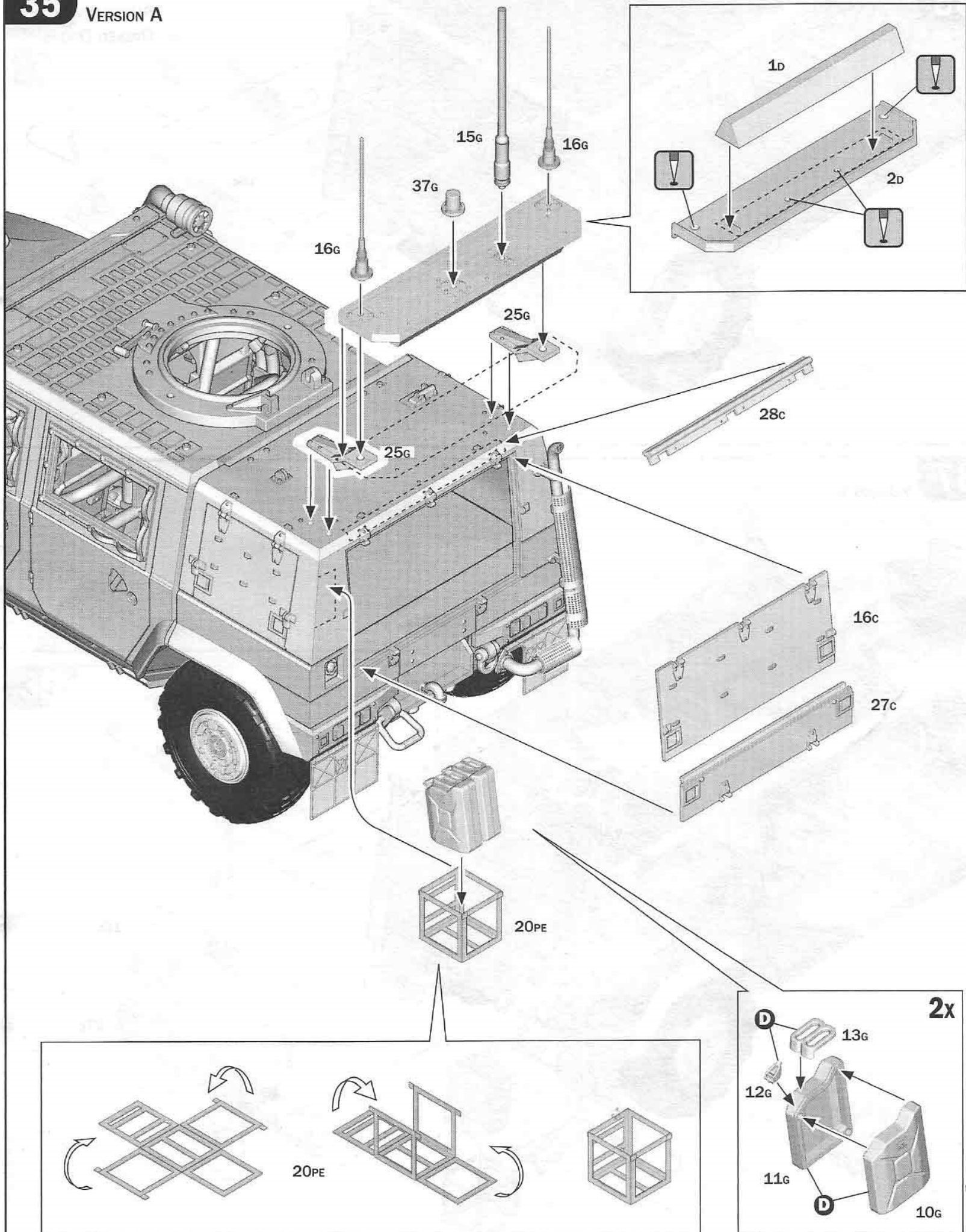
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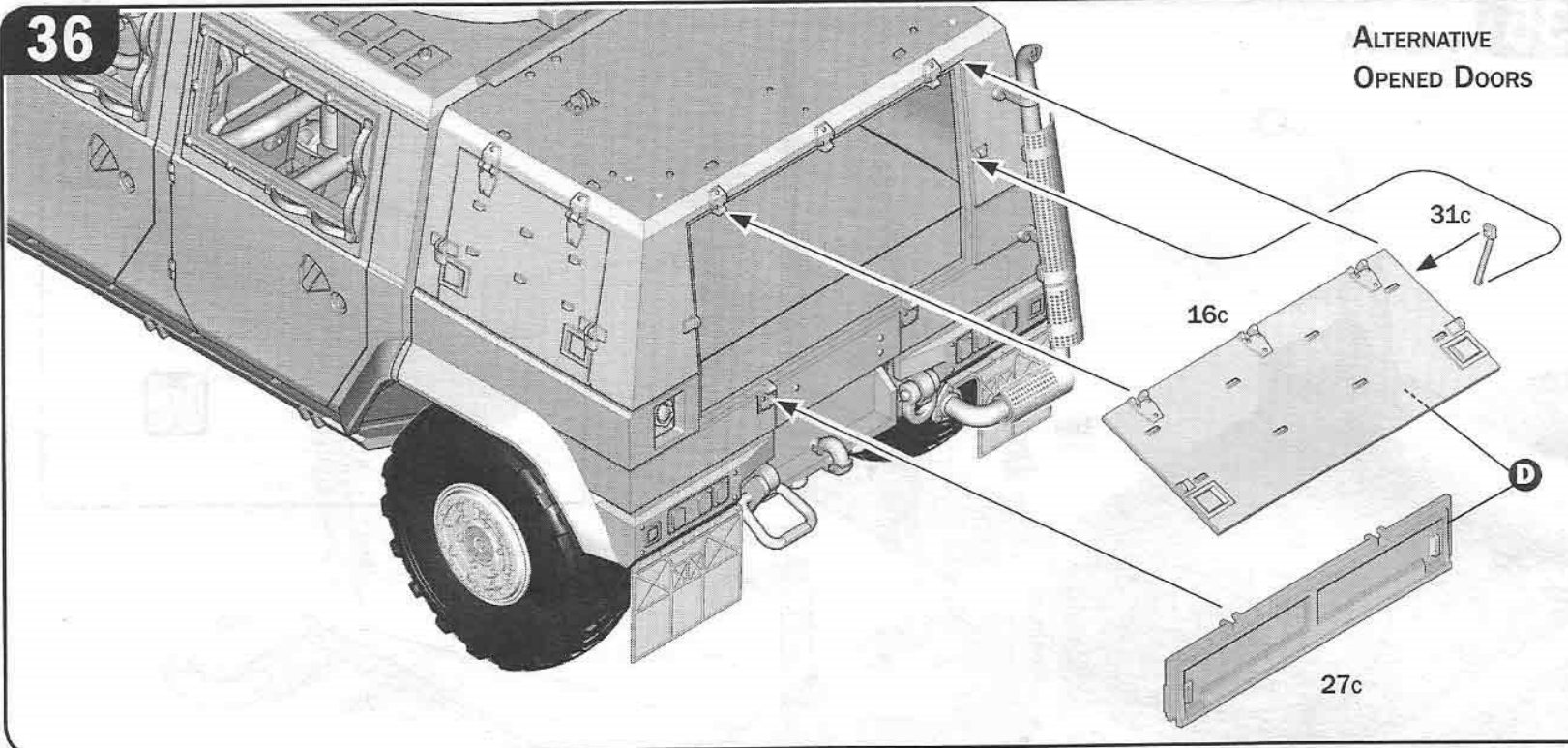






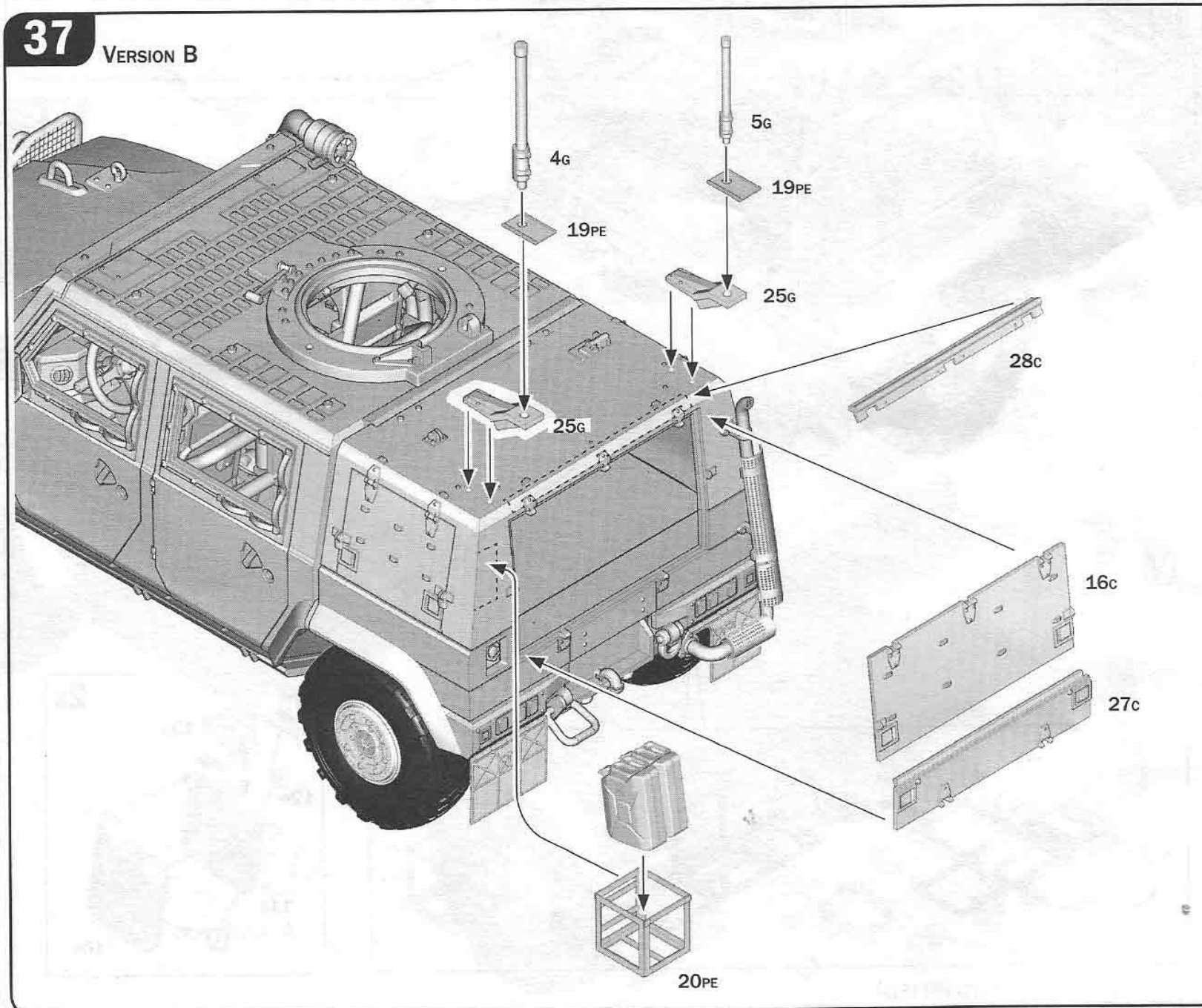
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ALTERNATIVE  
OPENED DOORS



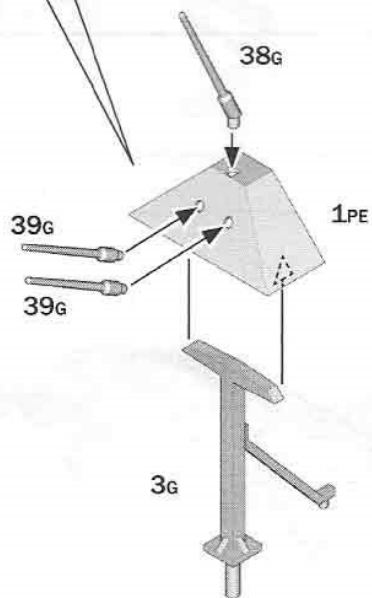
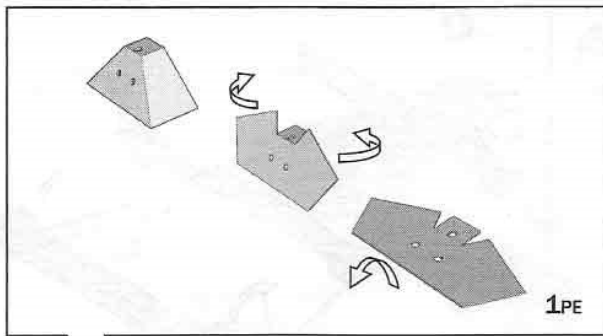
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VERSION B

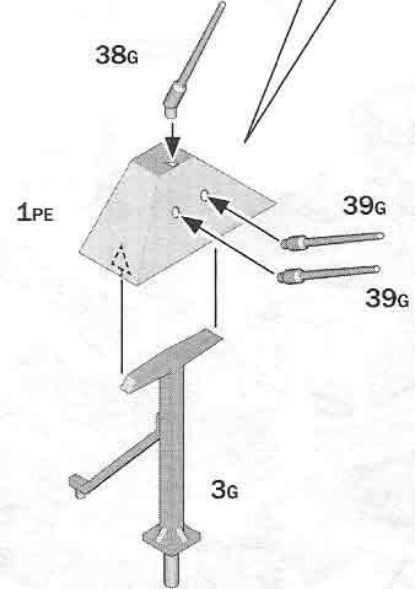
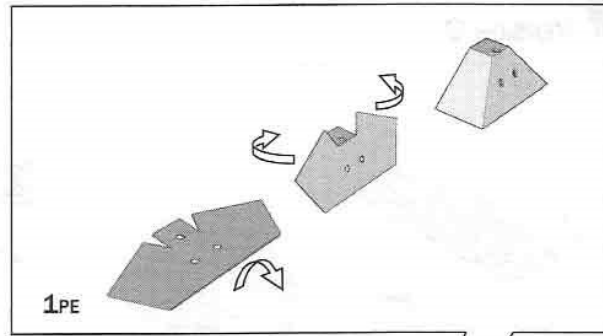


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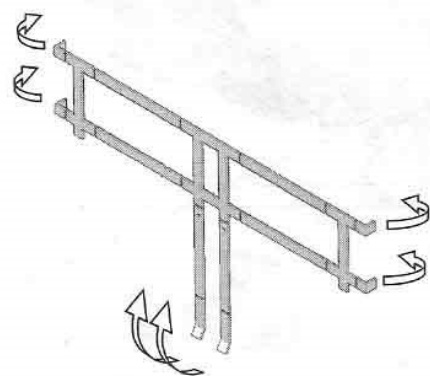
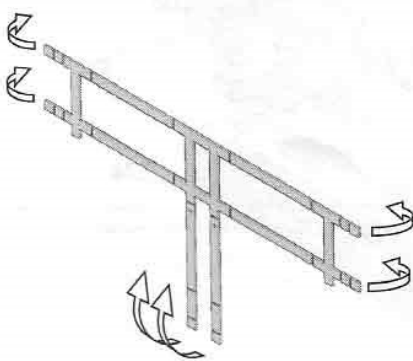


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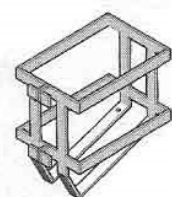
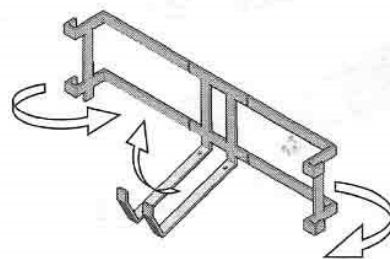
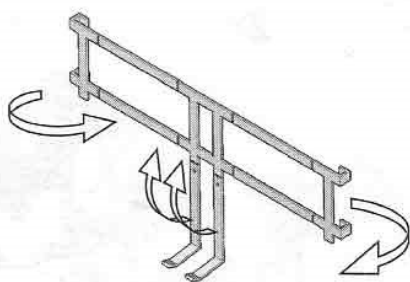


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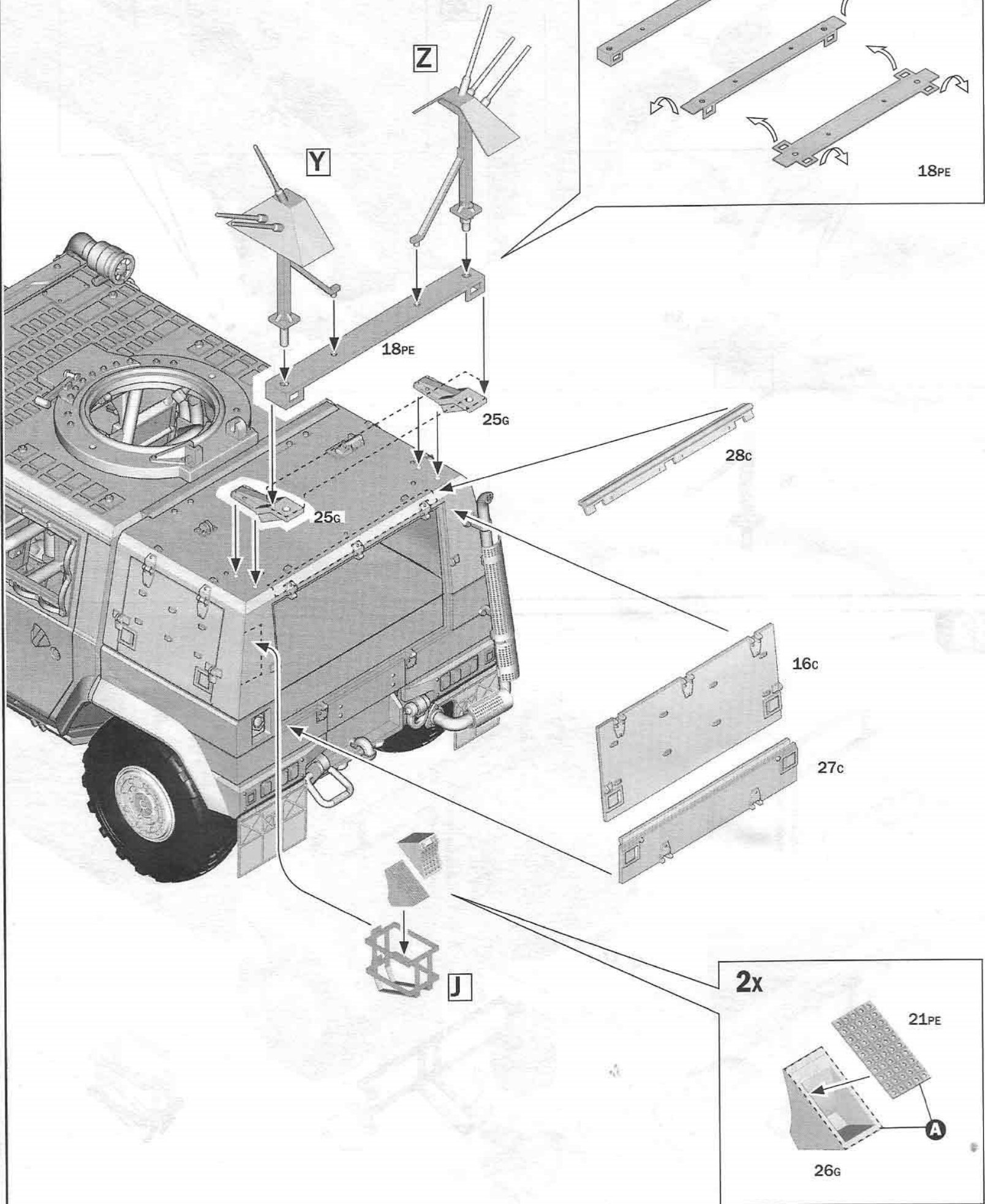
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17PE

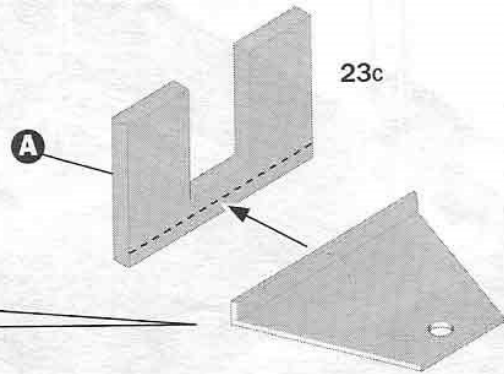
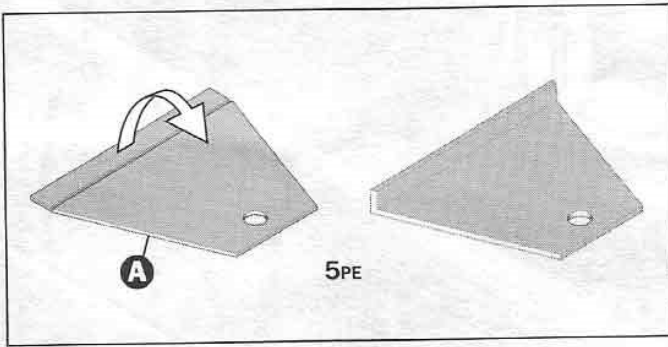
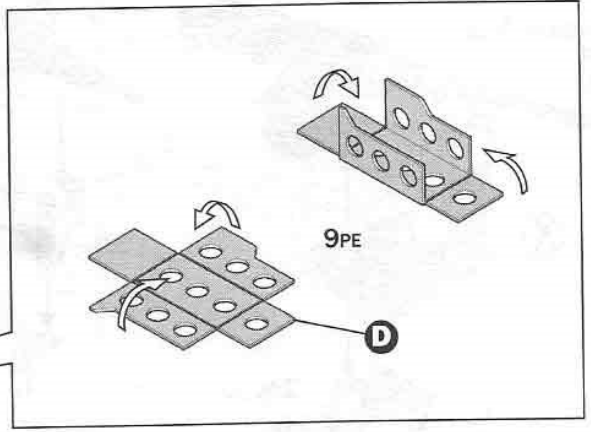
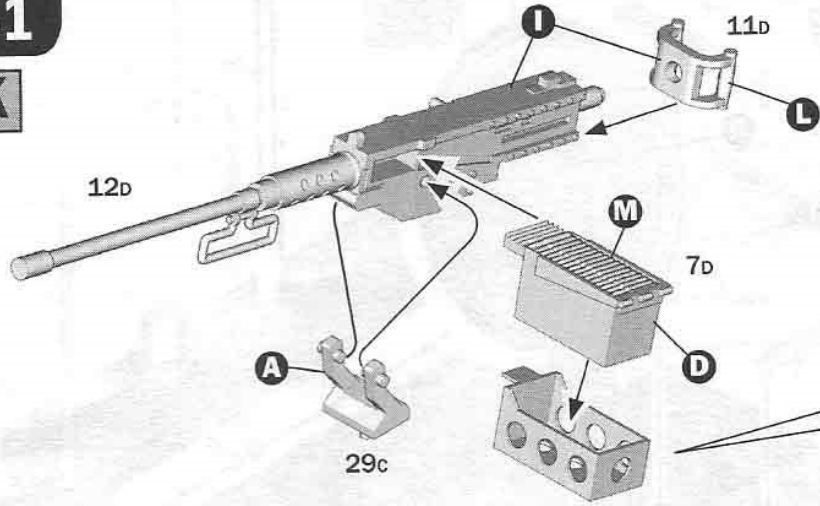






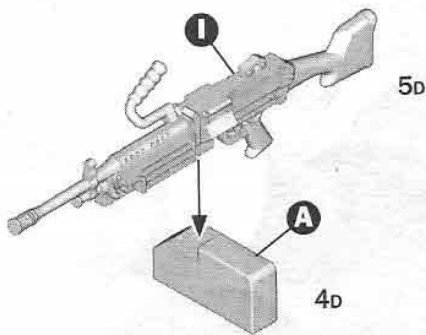
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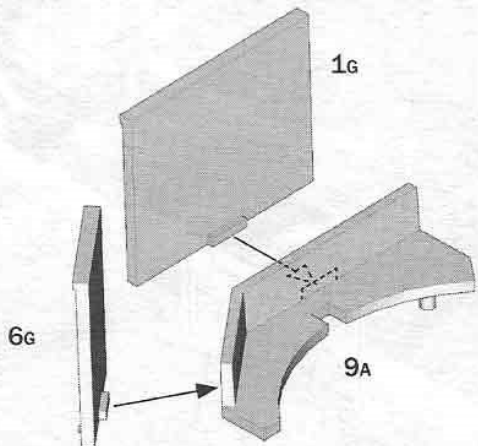
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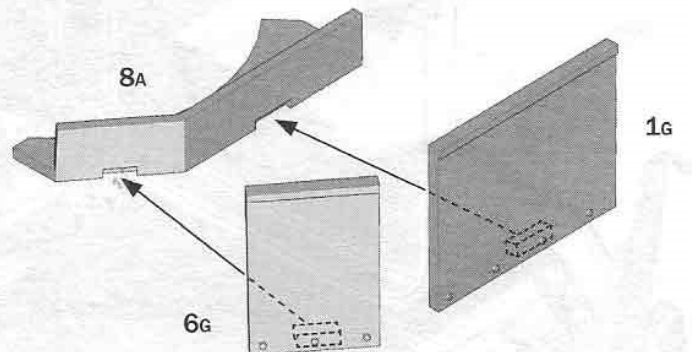


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A1



B1



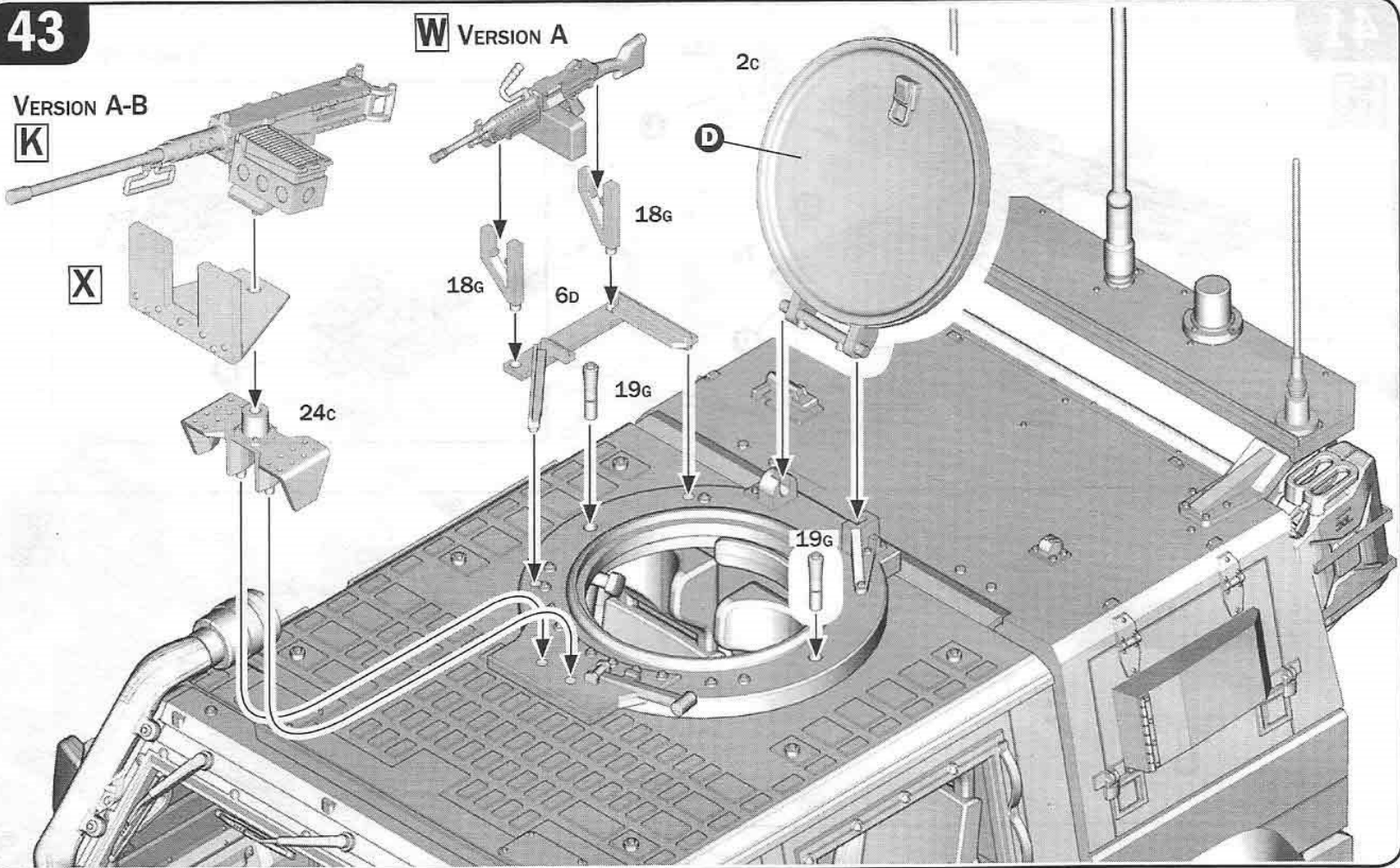
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W VERSION A

VERSION A-B

K

X



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VERSION C

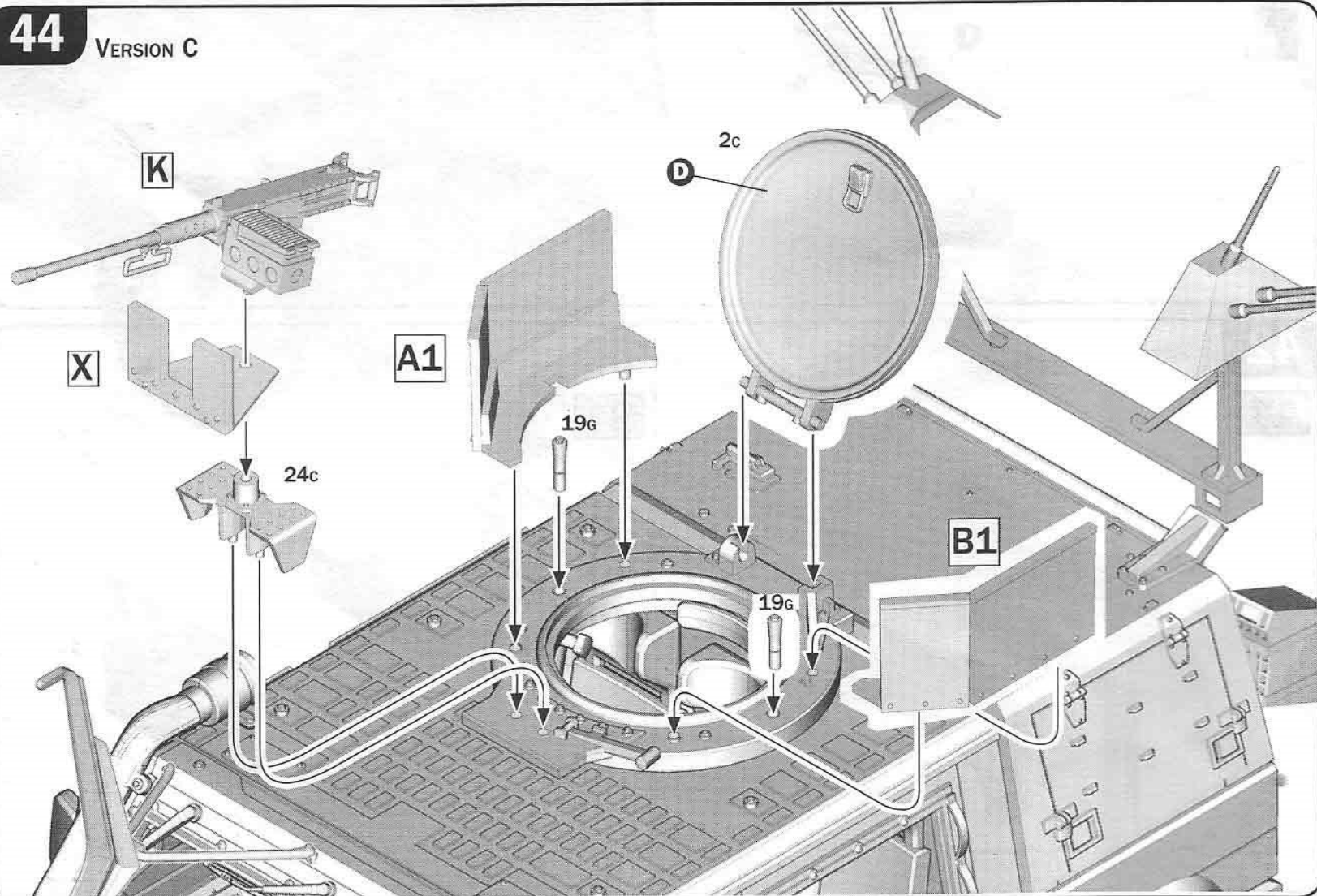
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X

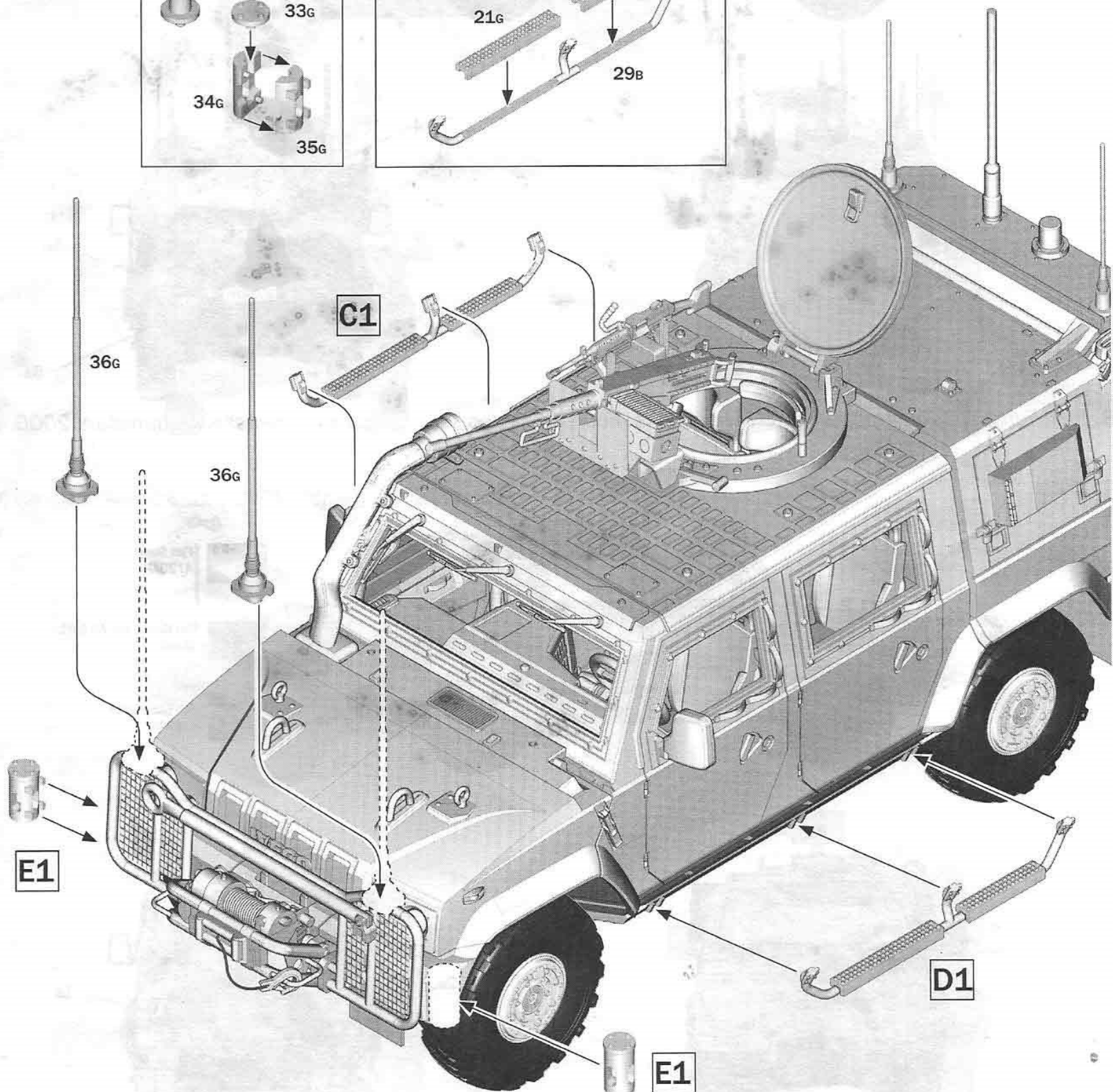
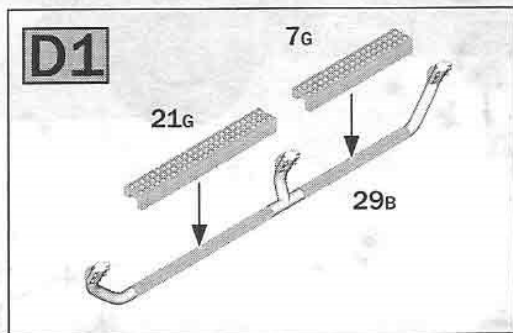
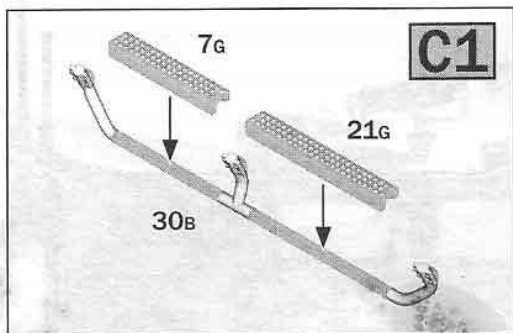
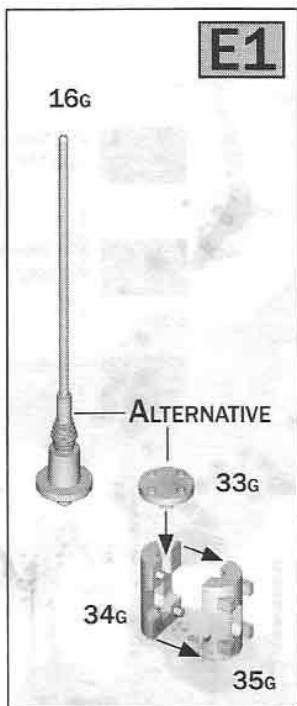
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2c  
D

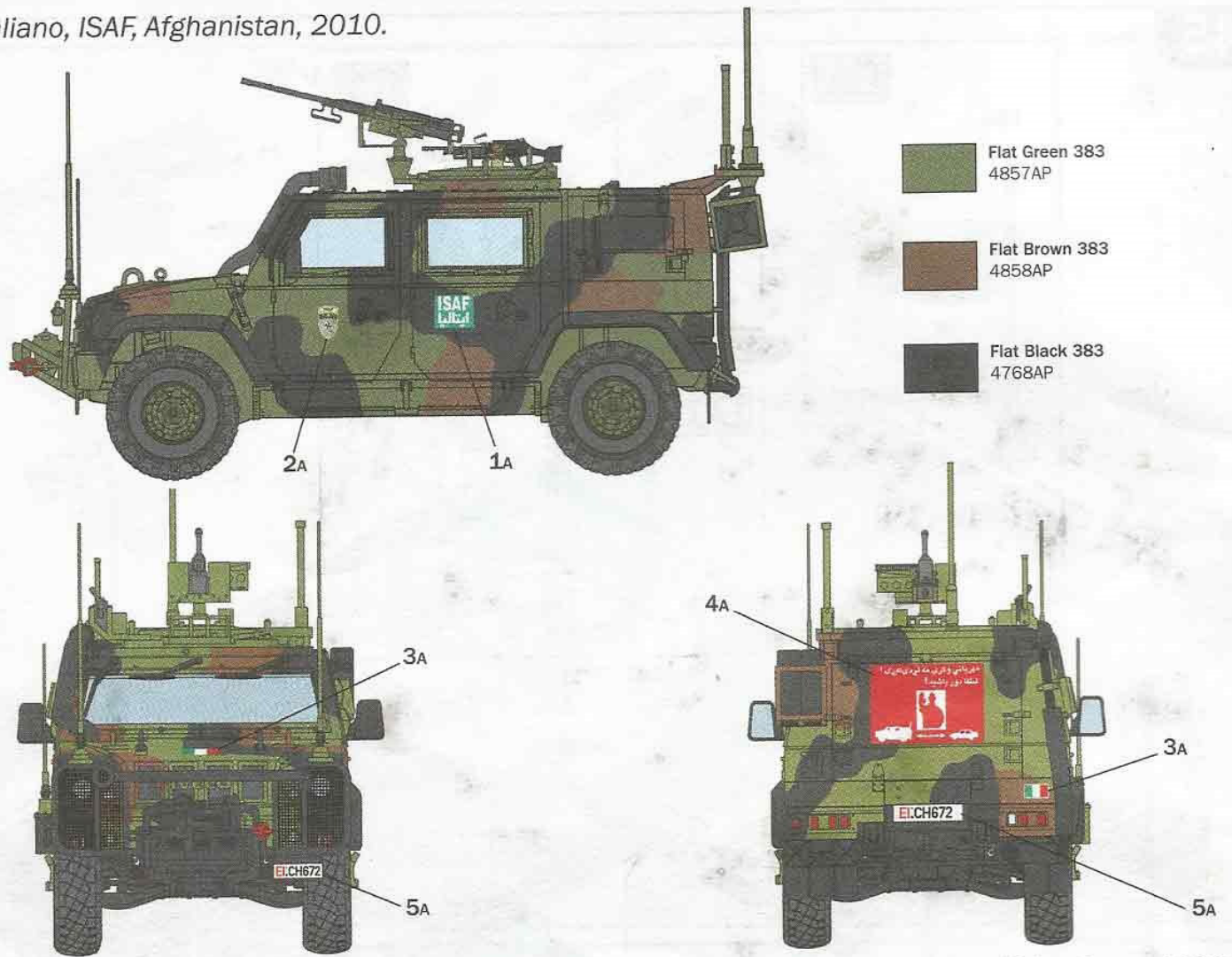
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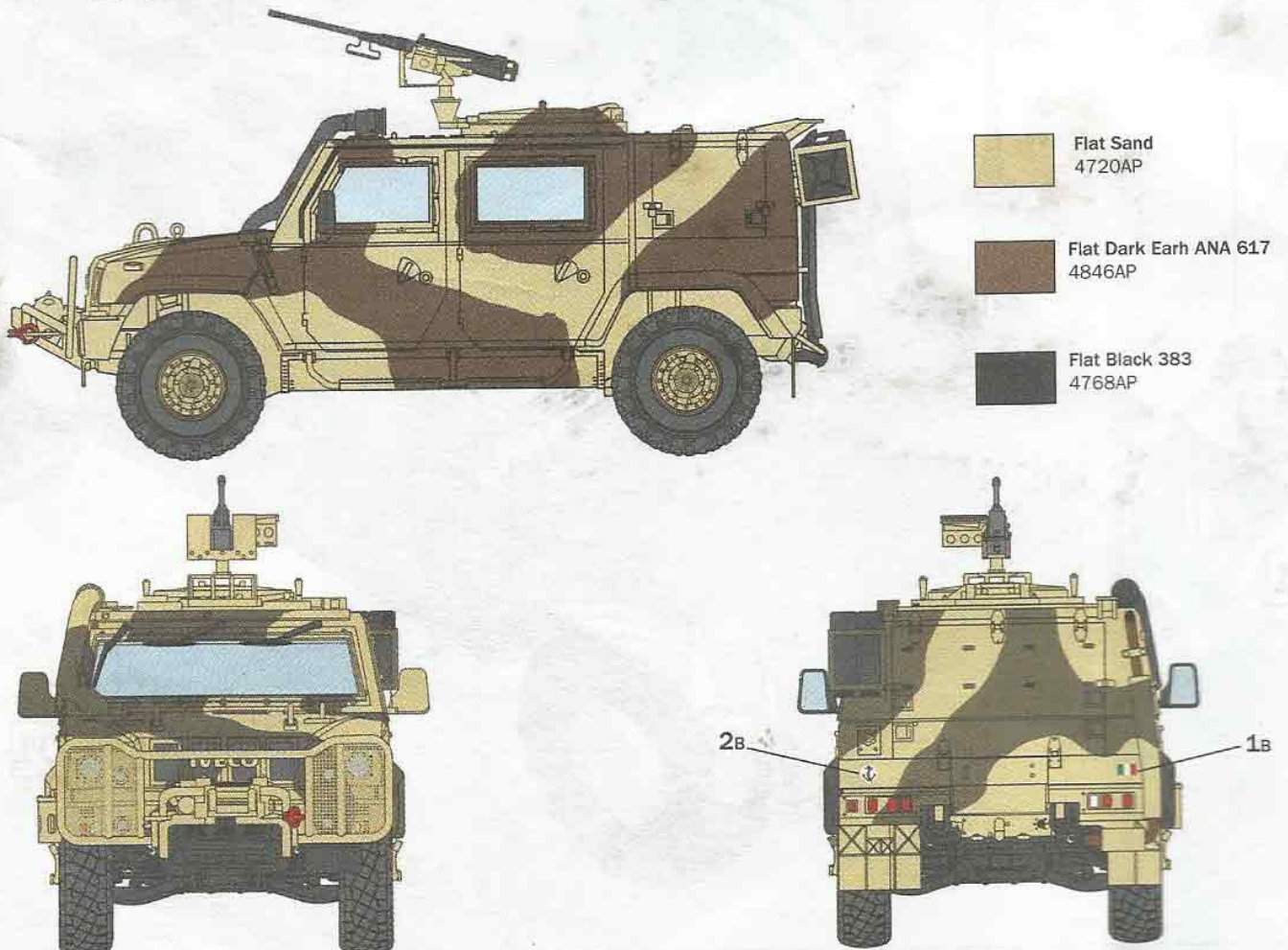




A. Esercito Italiano, ISAF, Afghanistan, 2010.

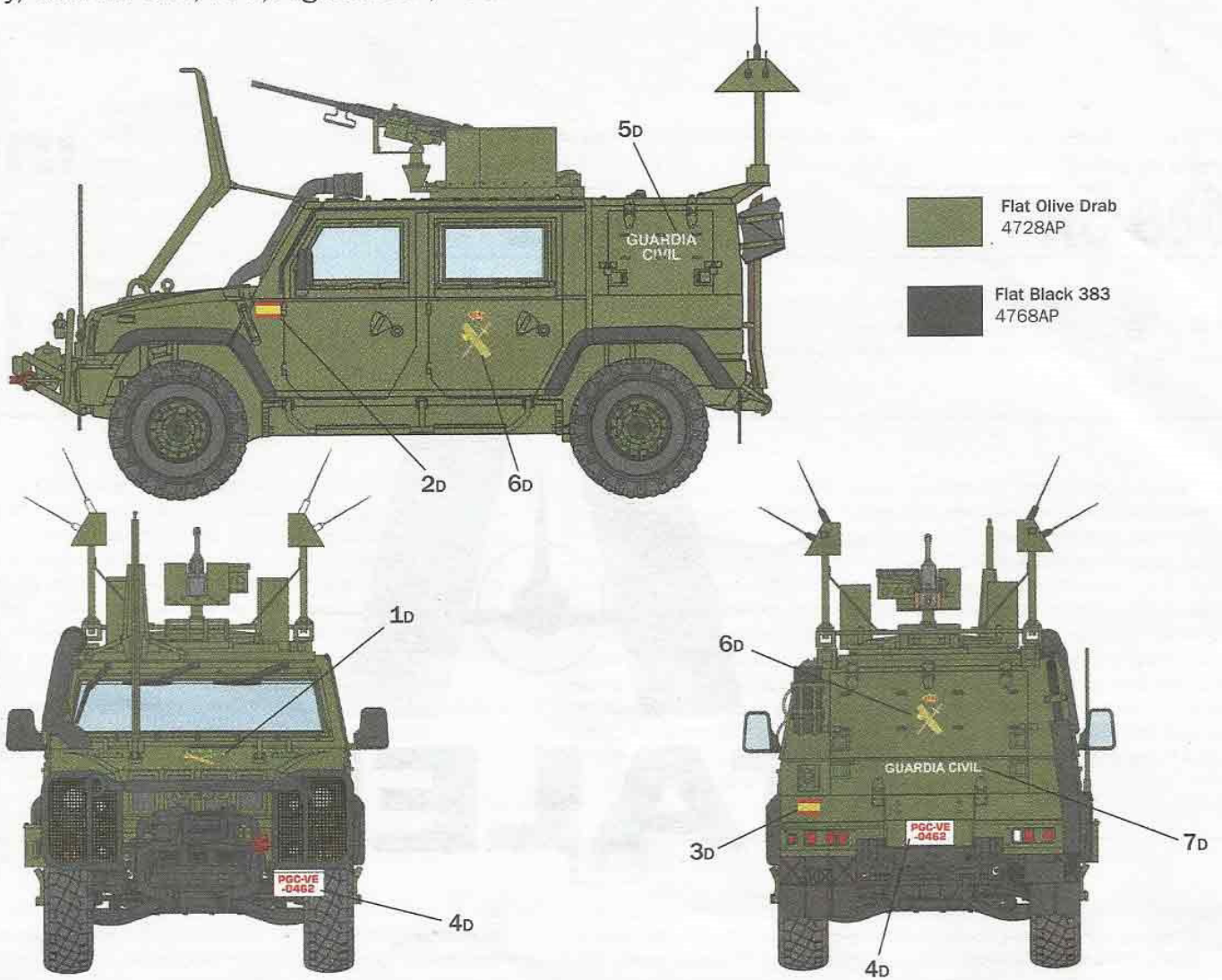


B. Task Force 45, Raggruppamento subacquei e incursori "Teseo Tesei", Operation Sarissa, Afghanistan, 2006.

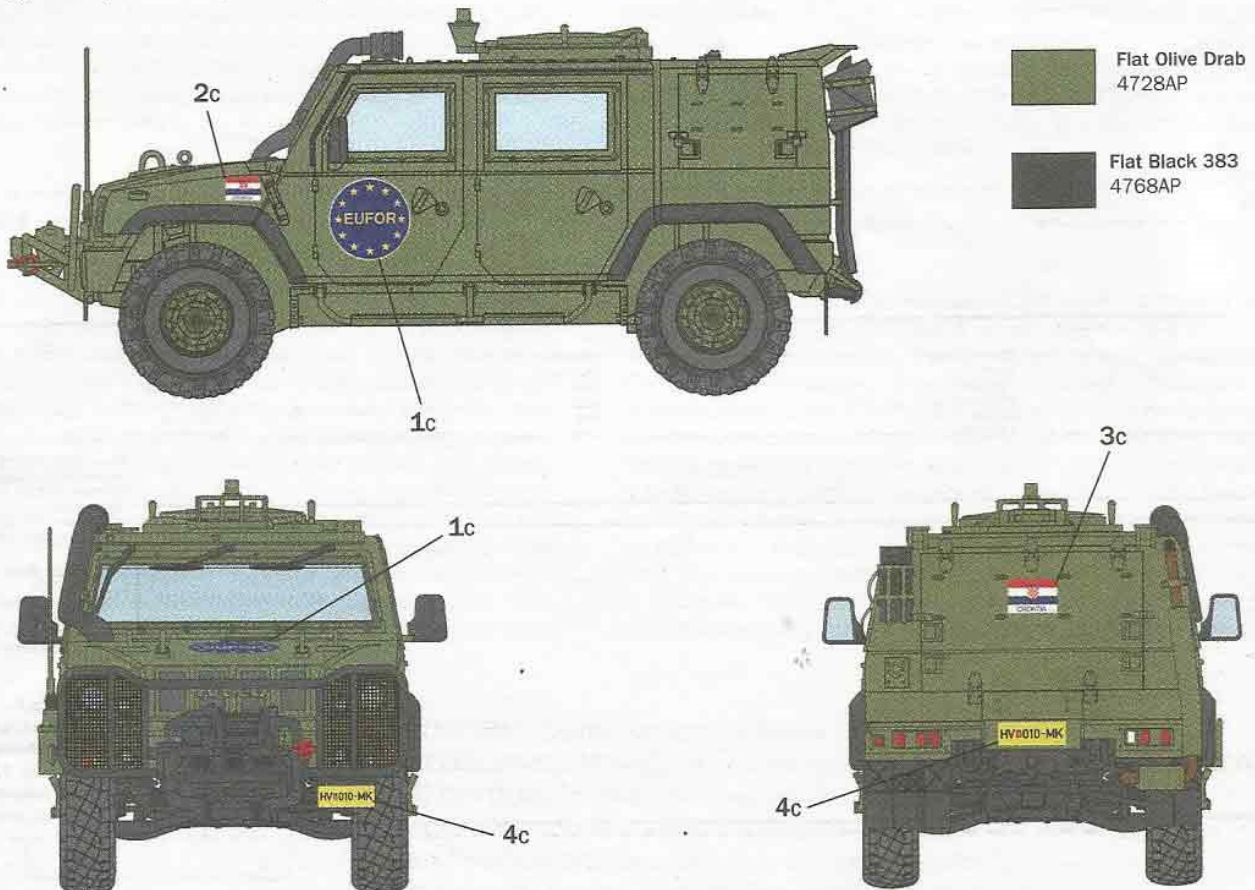




C. Spanish Army, Guardia Civil, ISAF, Afghanistan, 2009.



D. Croatian Army, BSD, EUFOR, Tchad, 2009.







**KIT No 6504 Scale 1:35 - LMV Lince**

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NAAM

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ADRES

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DATA DI NASCITA  
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PIEZAS DEFECTUOSAS  
DEFECTE ONDERDELEN

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ACQUISTATO PRESSO  
ORT DES KAUFES  
LIEU D'ACHAT  
LUGAR DE COMPRA  
PLAATS VAN AANKOOP

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Negozio  
Einzelhandel  
Detaillant  
Detallista  
Detaillhandel

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Andere  
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