

12036

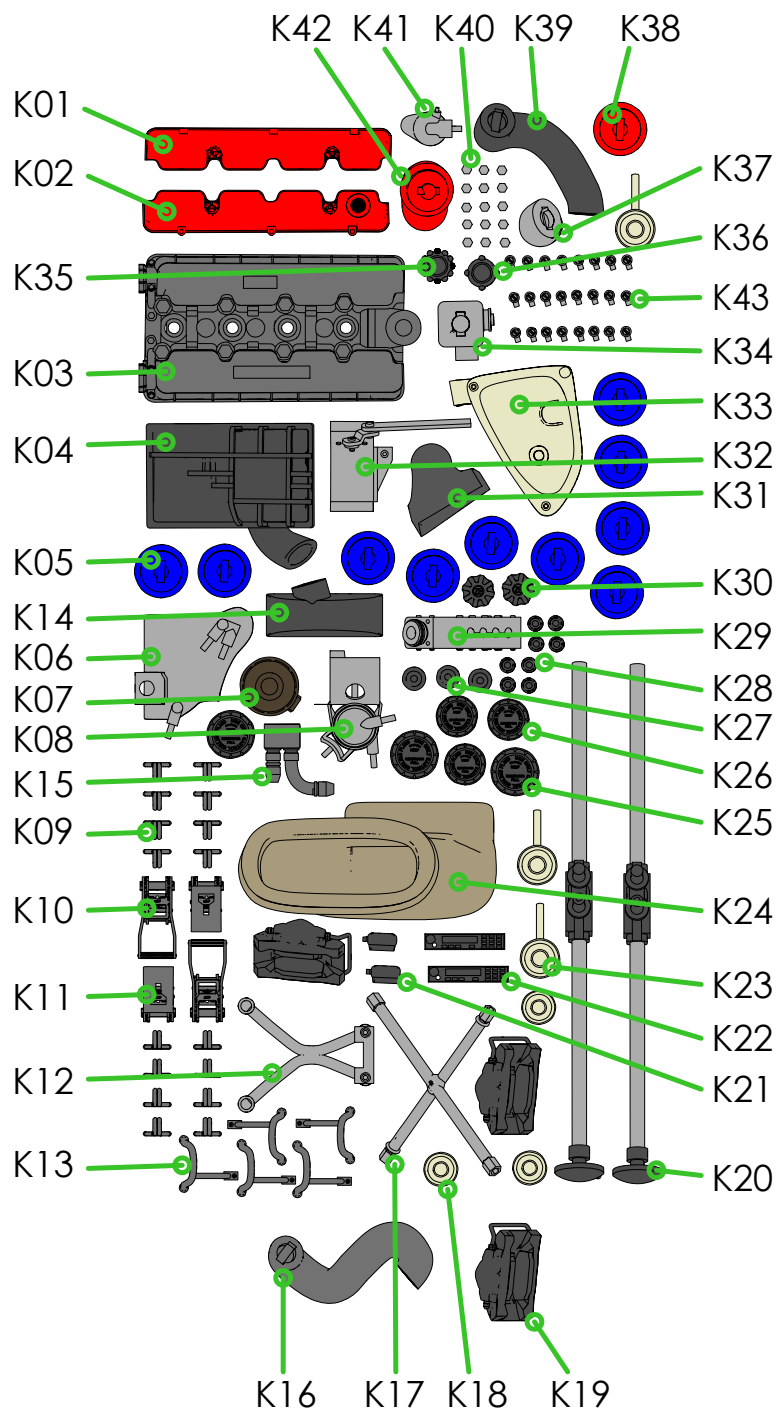
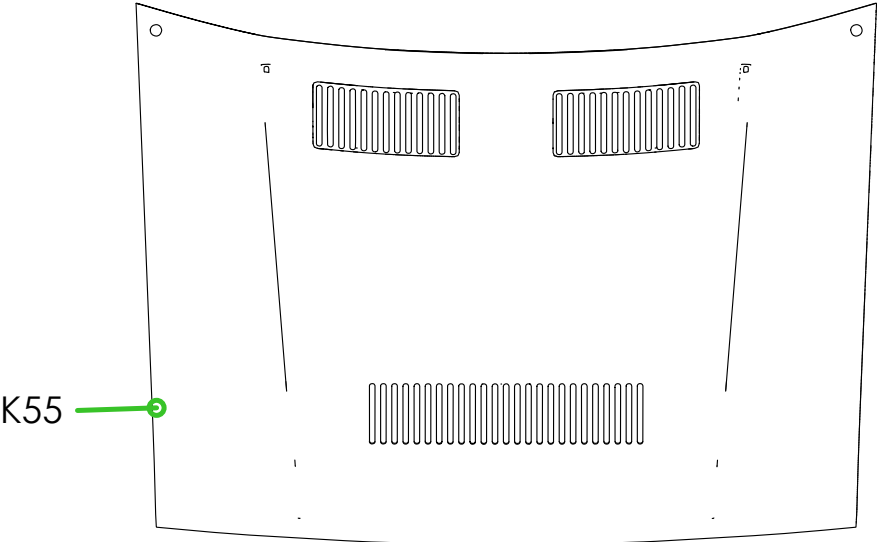
Transkit for italeri

Delta HF 8V

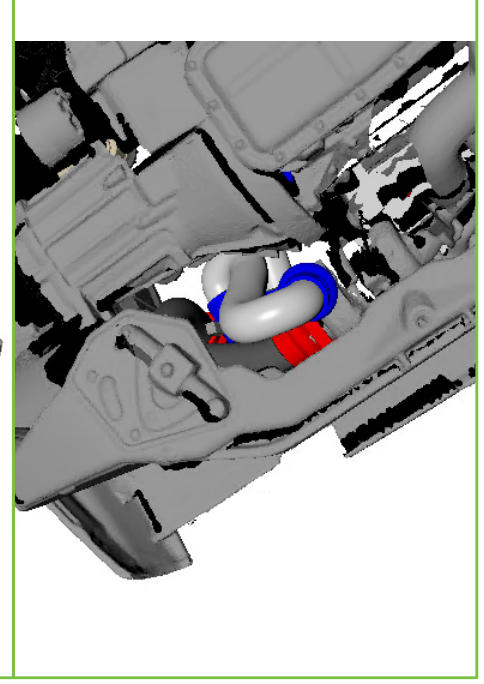
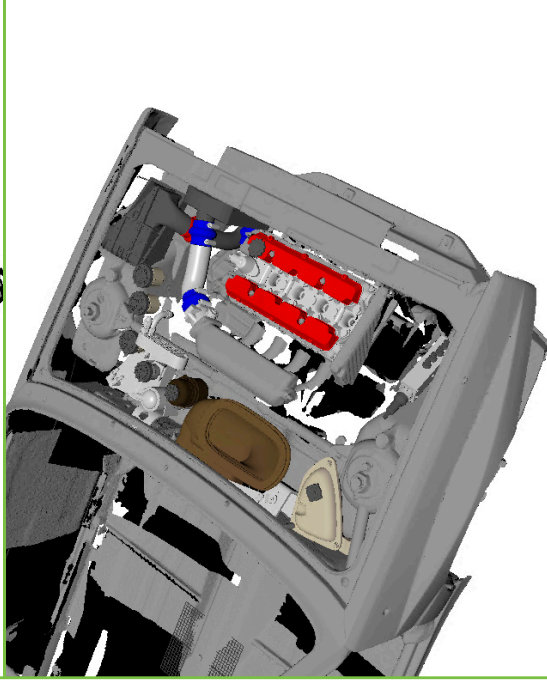
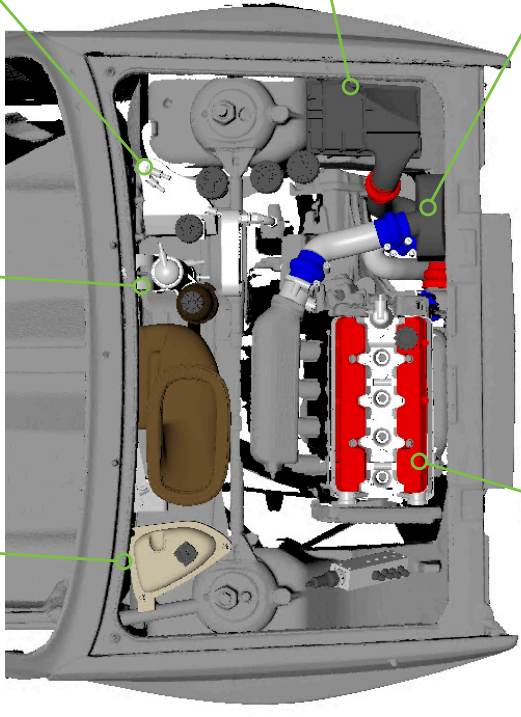
Tarmac transkit

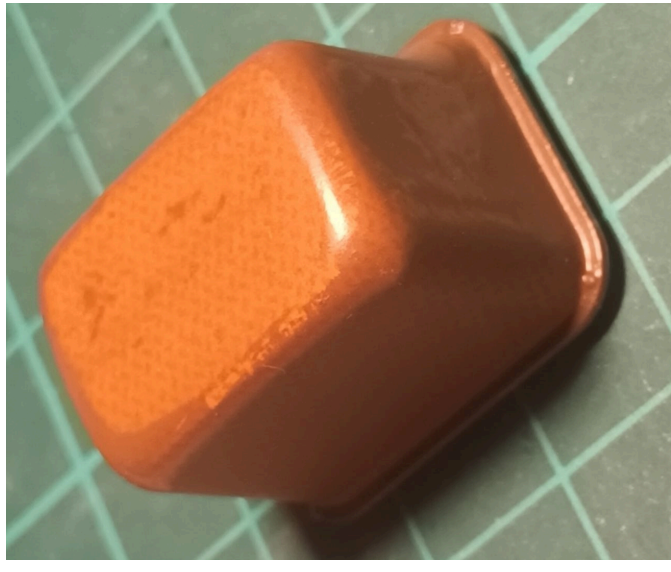
Interiors + engine

Parts list

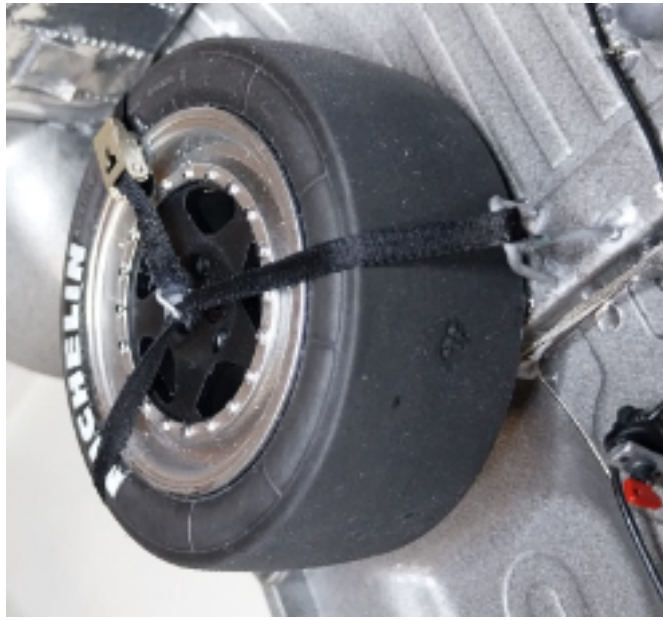
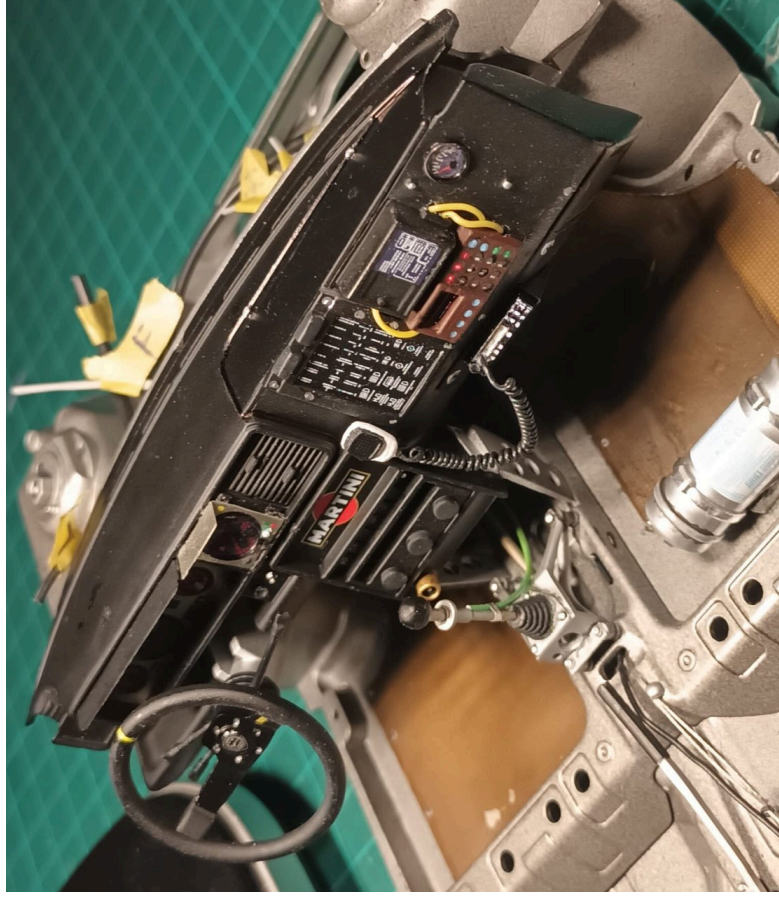


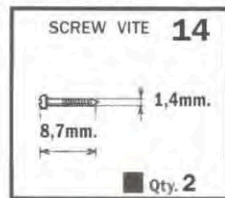
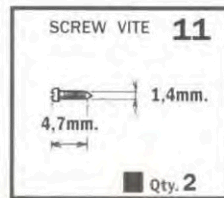
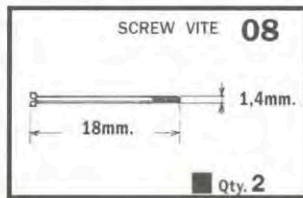
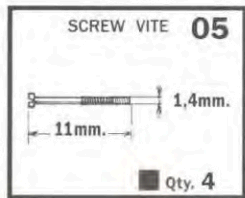
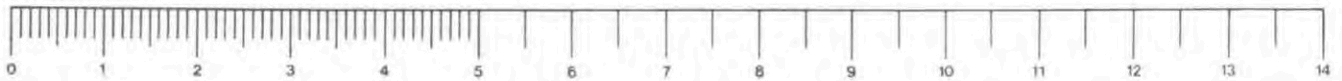
W
M
O
N
I
R
E
Y





Photos by Giancarlo Rapetti
GR MODELS

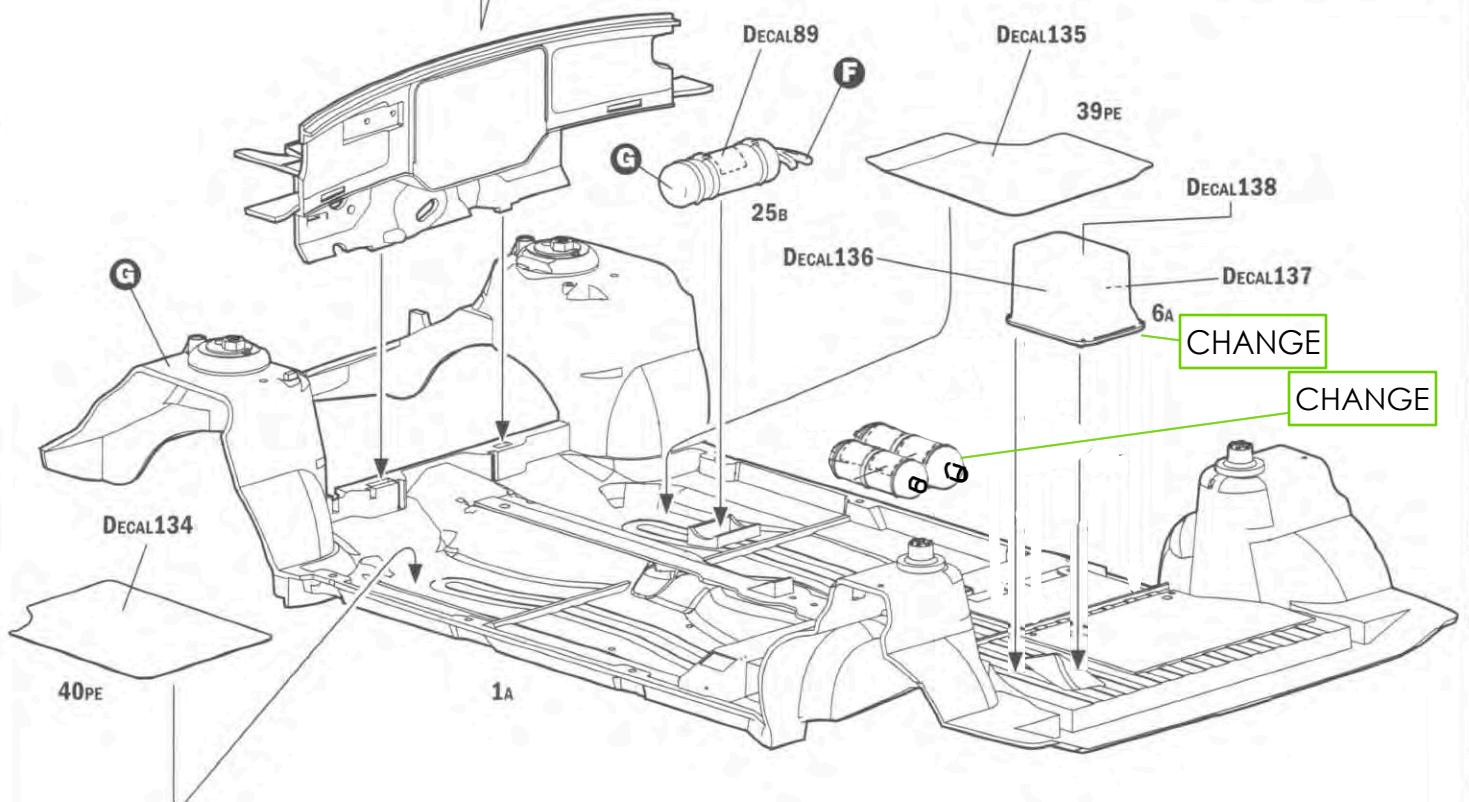
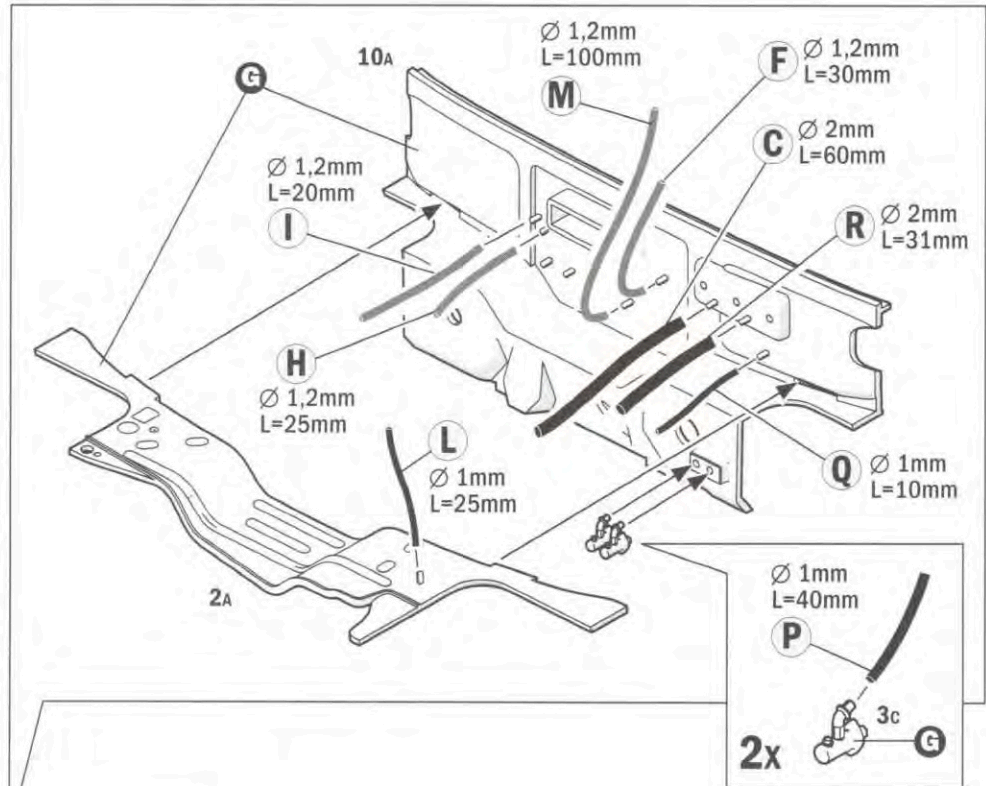
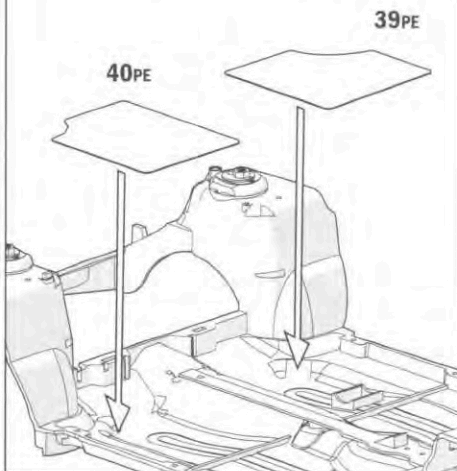




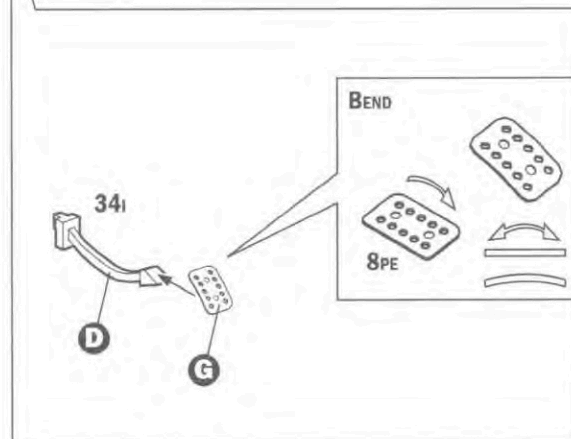
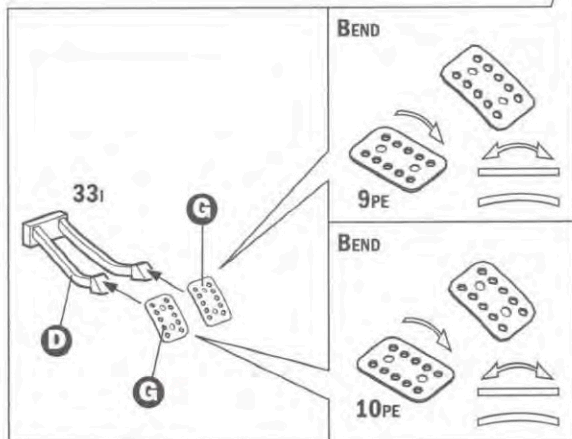
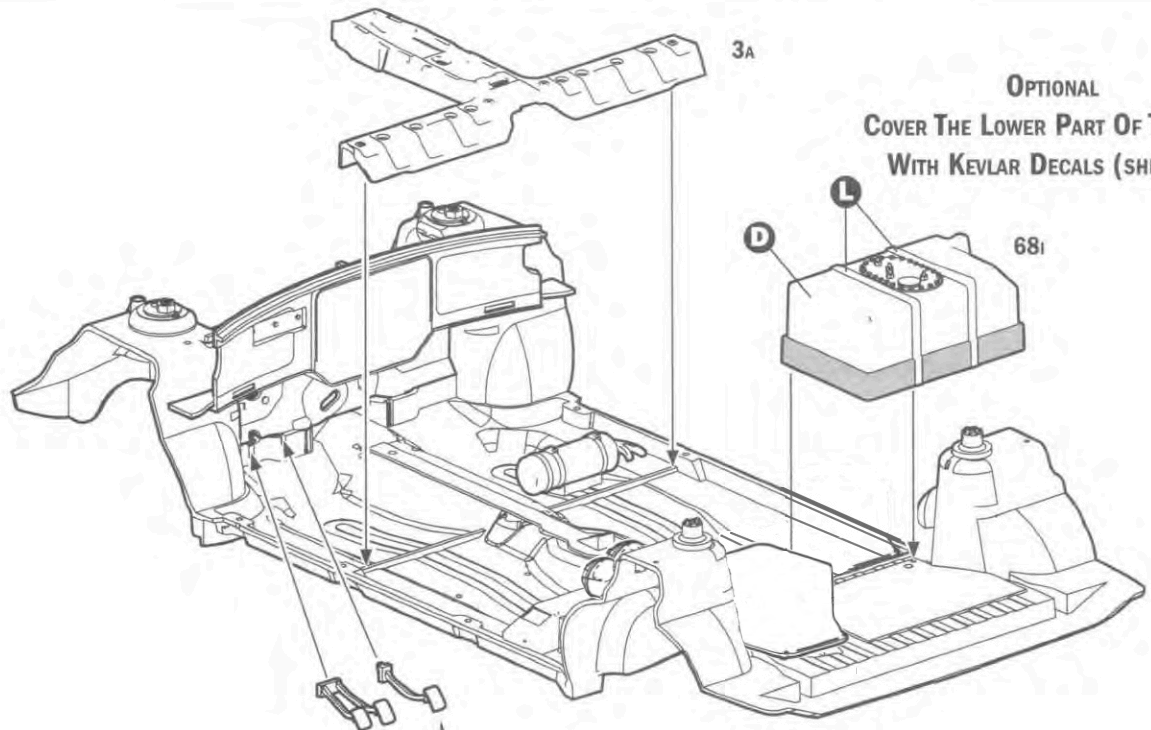
CHOOSE VERSION BEFORE ASSEMBLY

1

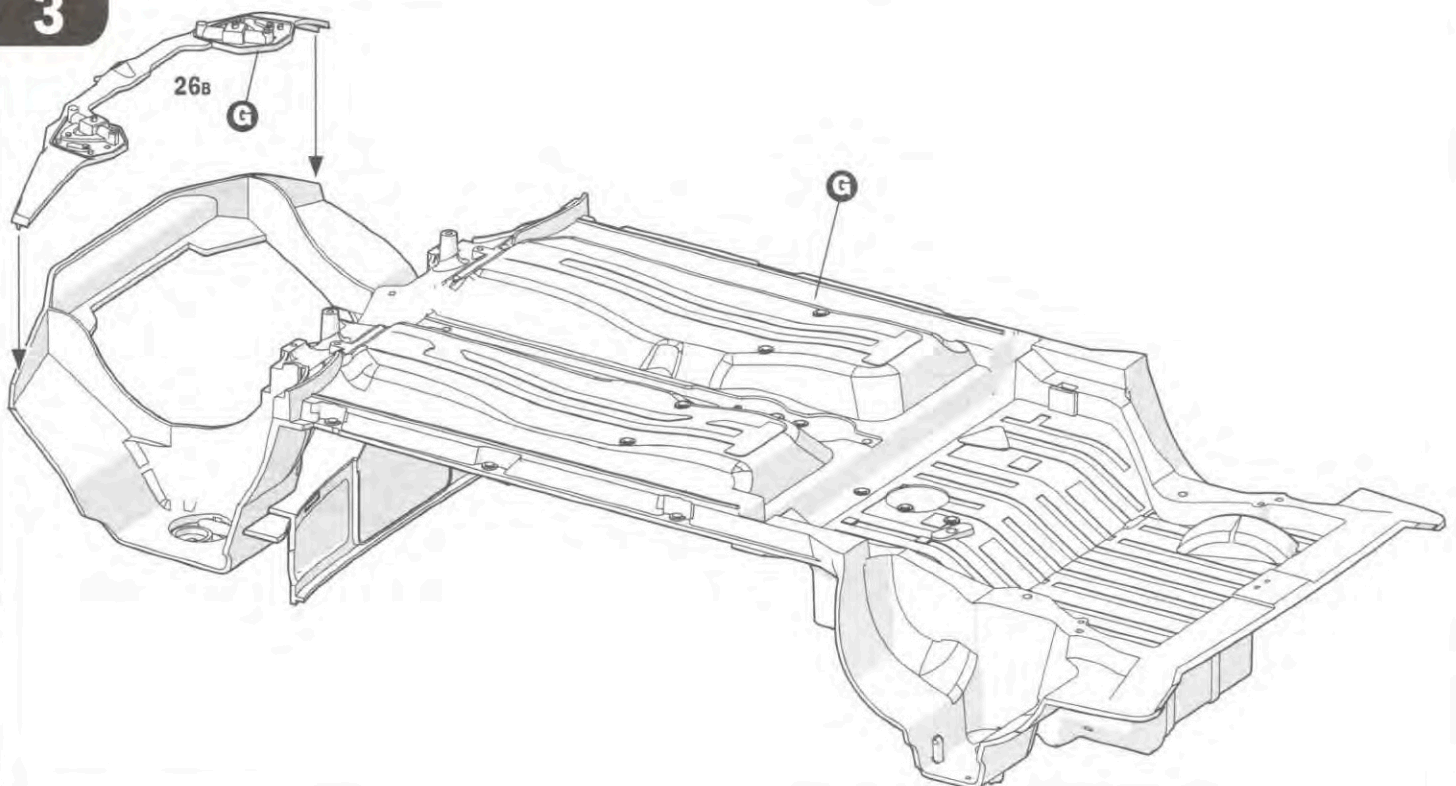
SHAPE THE PE FOOT PEGS
ON THE CAR'S FLOOR



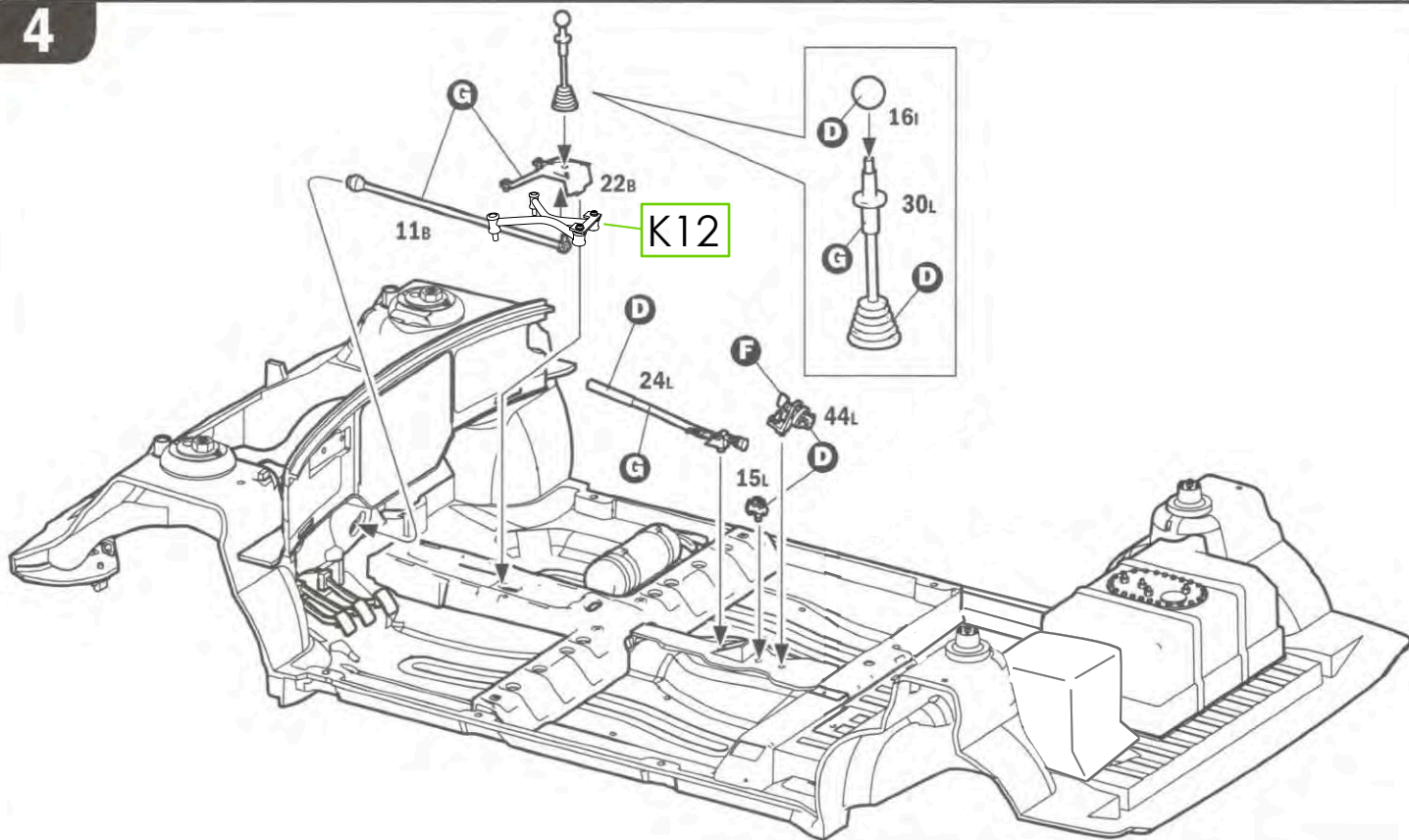
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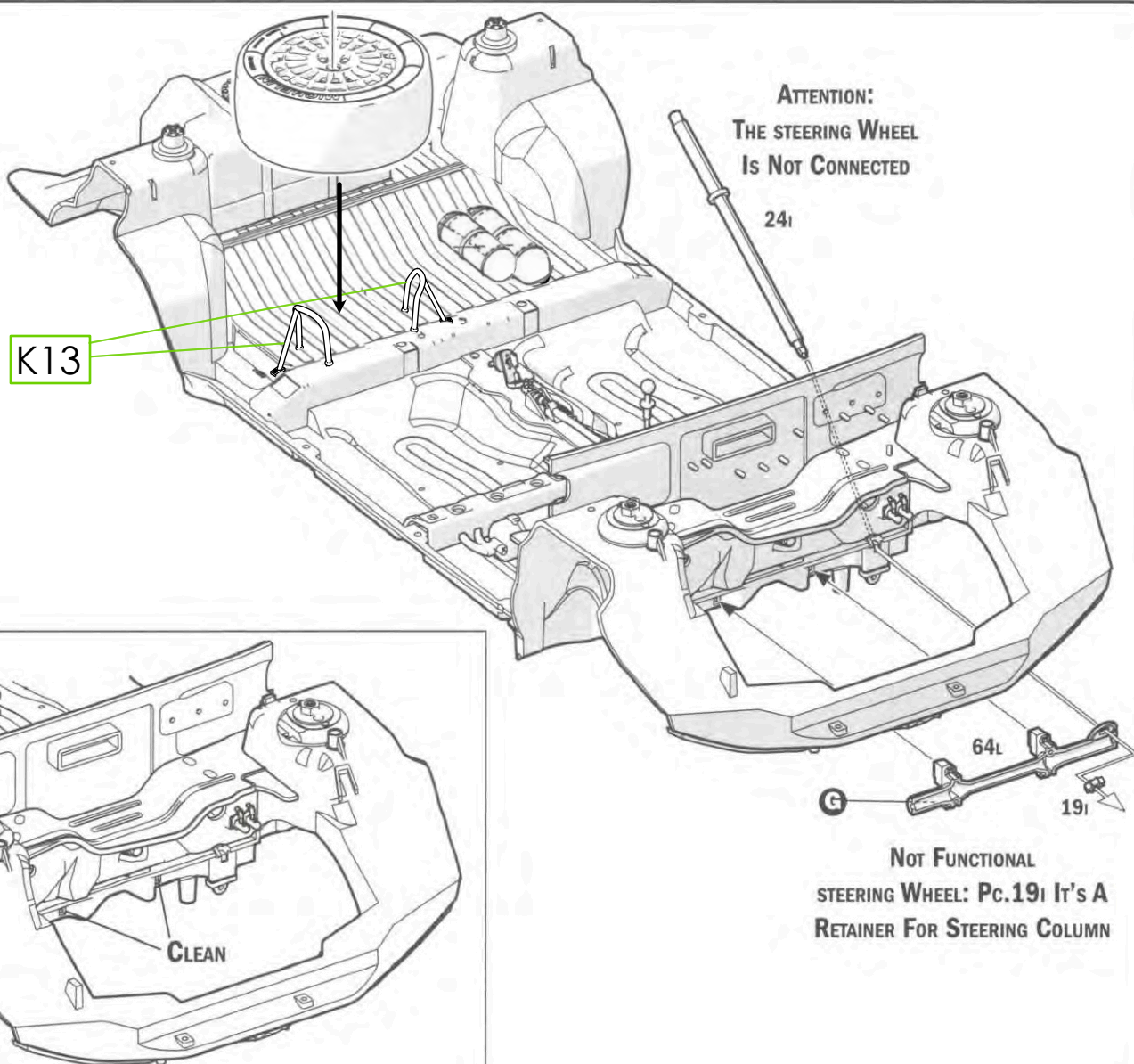
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4



5



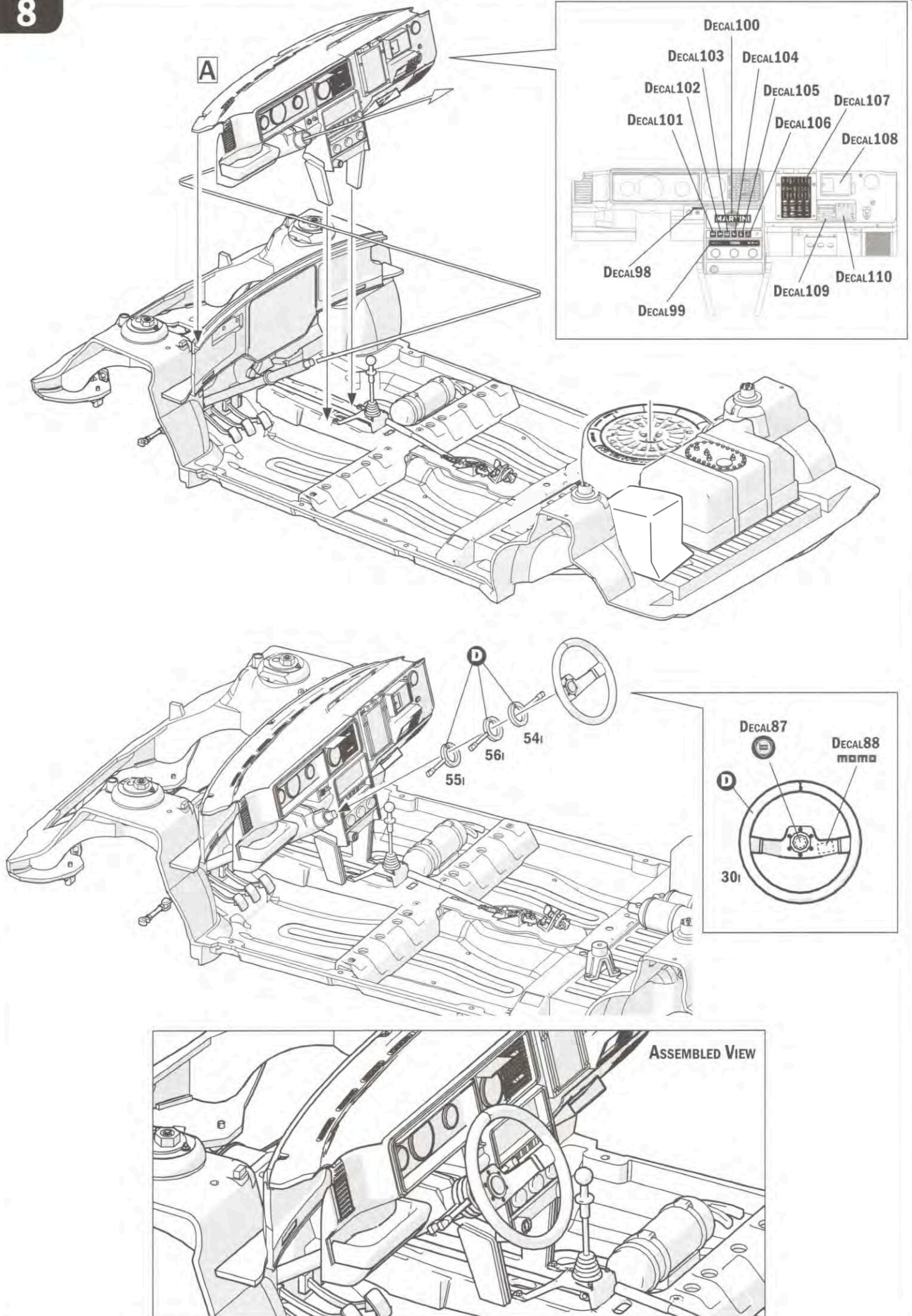
6

63L

39

G





9

OPTIONAL:
USE KEVLAR DECAL (SHEET B)

K24

3x K25

K23

K32

K30

K07

K08

K26

K18

K06

Make a hole and fit using this pin

10

FOR THE SEATBELTS USE THE RED SATIN STRIPE - TO MAKE IT MORE WORKABLE, SPREAD A THIN LAYER OF WHITE GLUE SLIGHTLY DILUTED IN WATER ON IT AND LET IT DRY. FOR COMPLETE SEAT BELTS ASSEMBLY SEE PHASE 44.

BEND THE STRIPS AROUND 6PE
FOR 10mm THEN GLUE IT WITH CA GLUE

6PE

6PE

2x

15B

E

17B

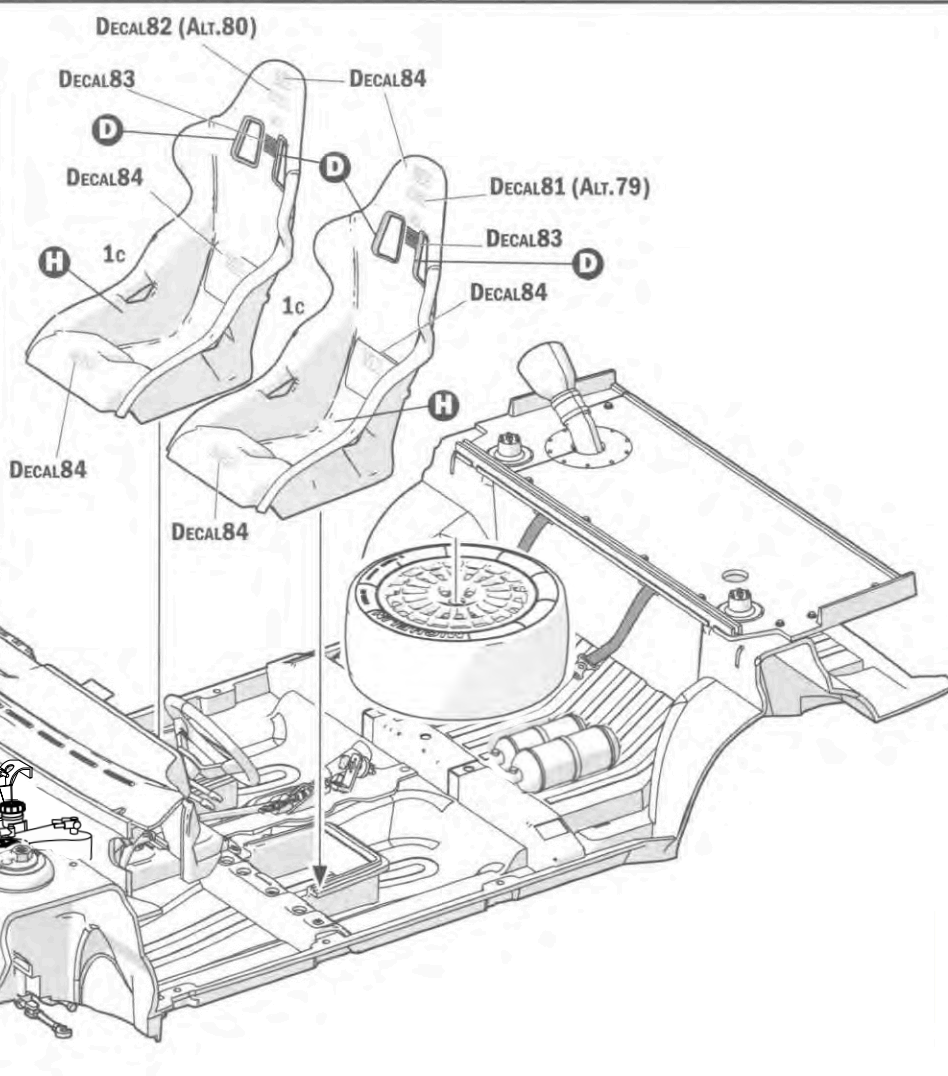
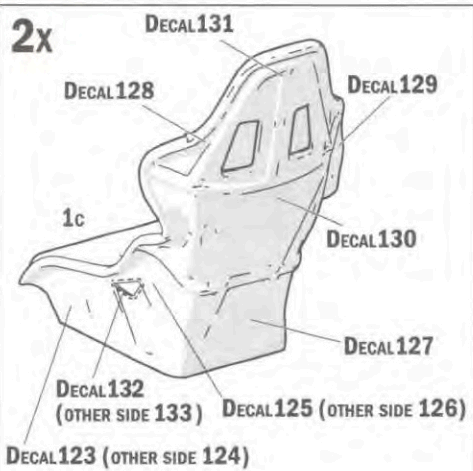
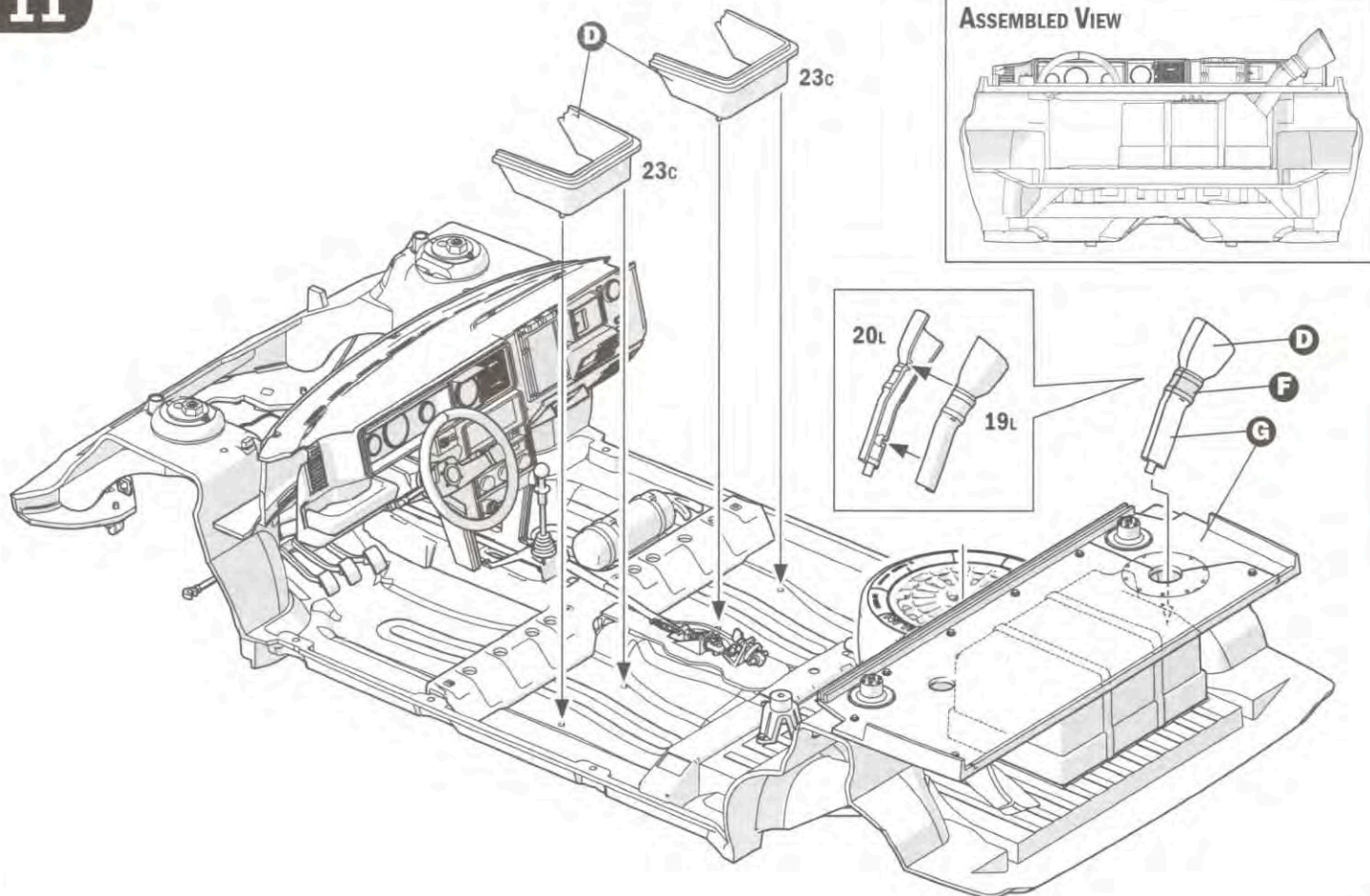
28L

28L

BEND THE STRIPS
AROUND 28L FOR 10 mm
THEN GLUE IT WITH CA GLUE

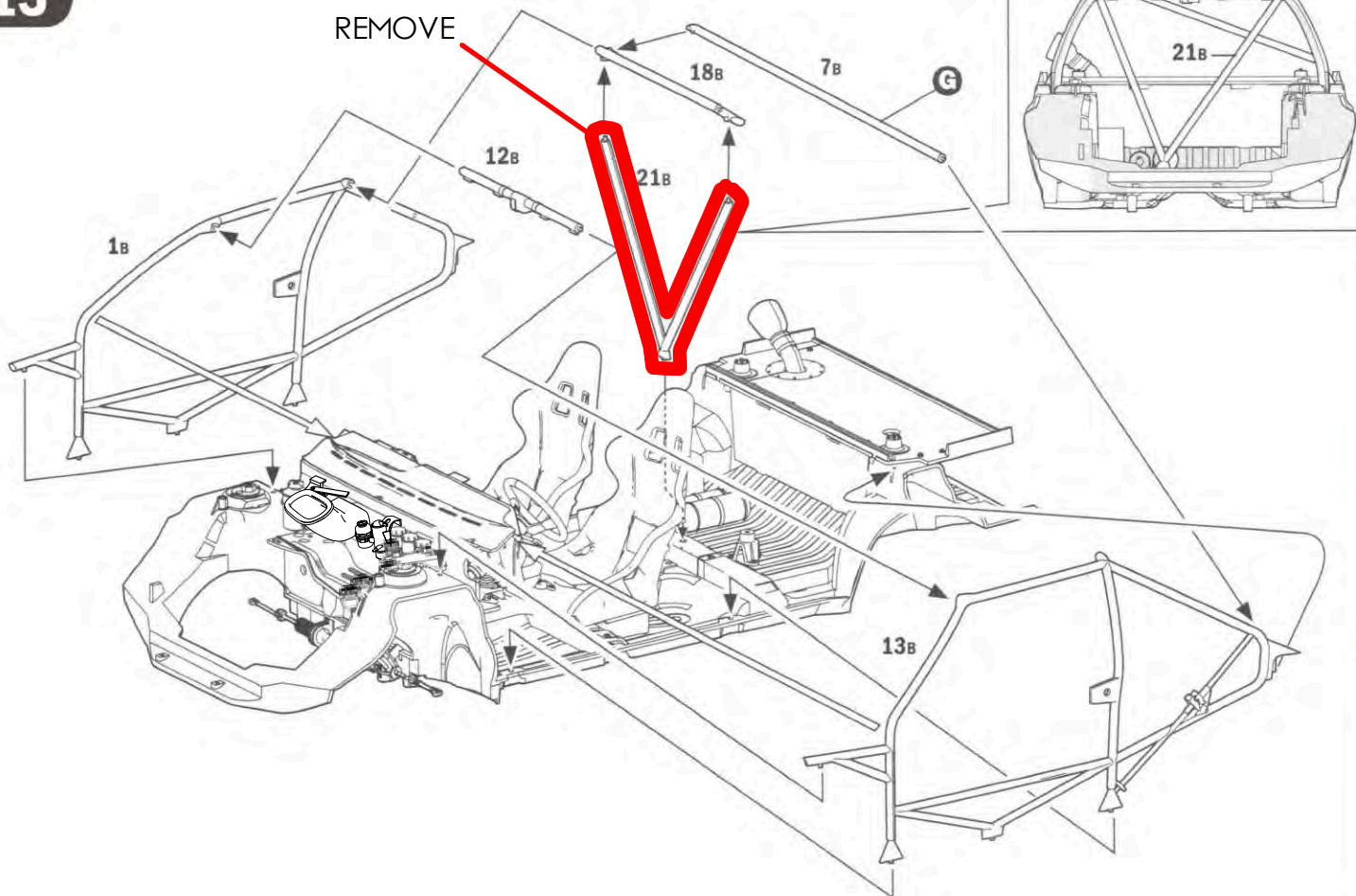
28L

ASSEMBLED VIEW

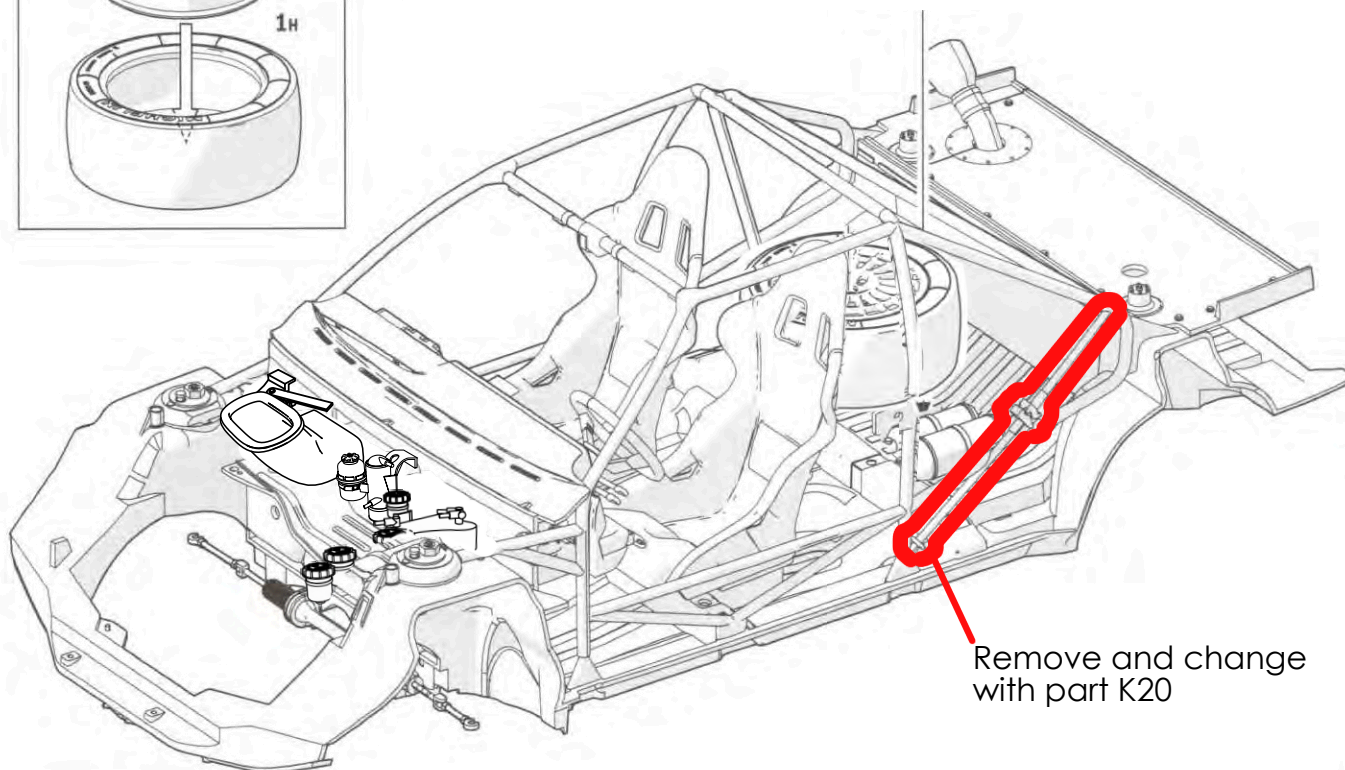
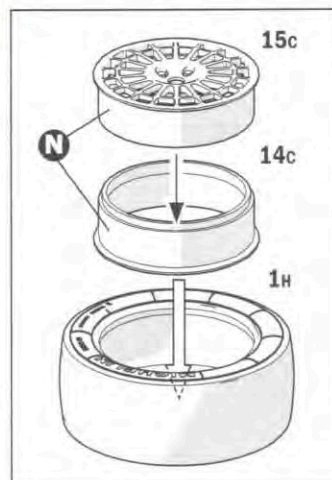


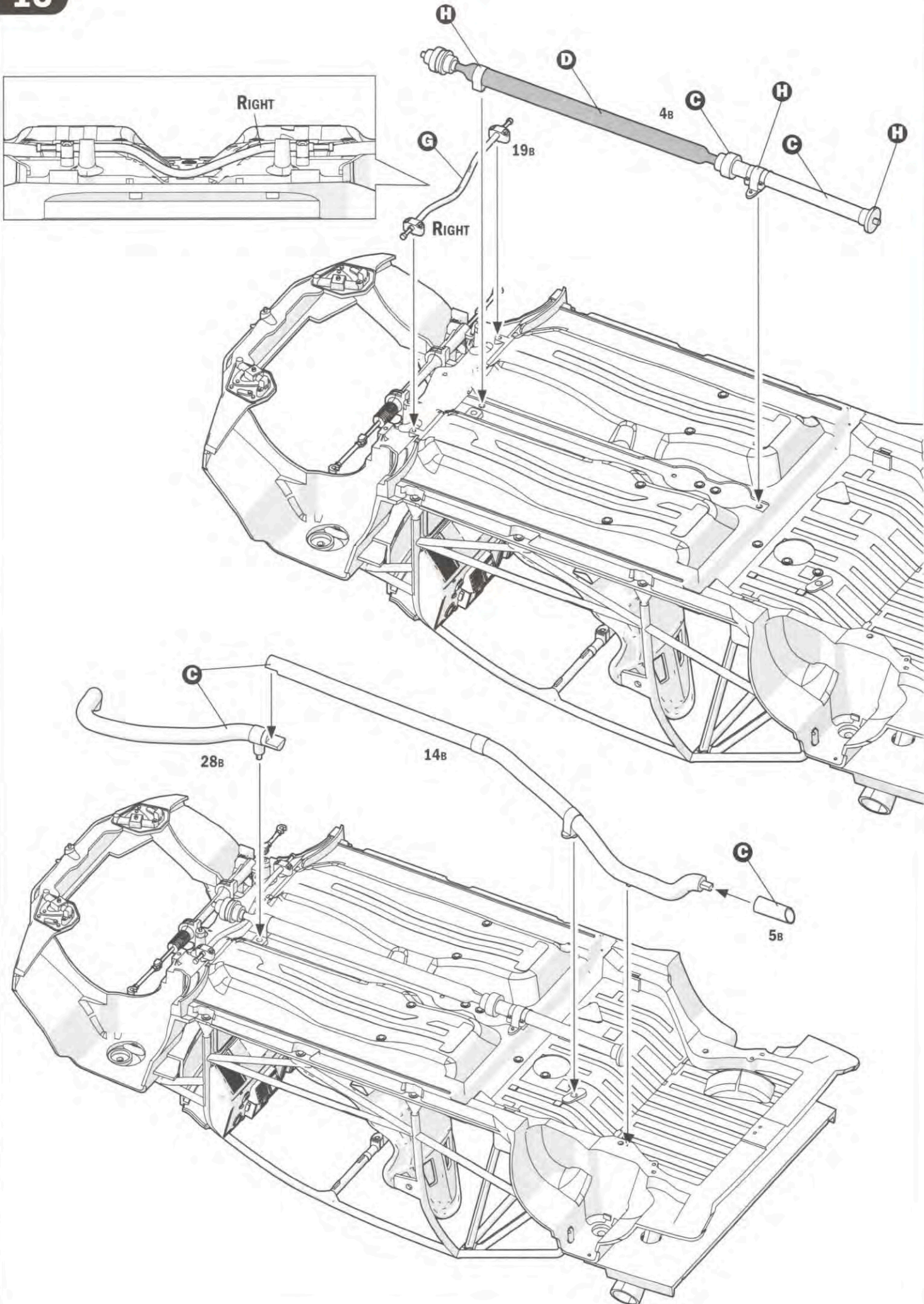
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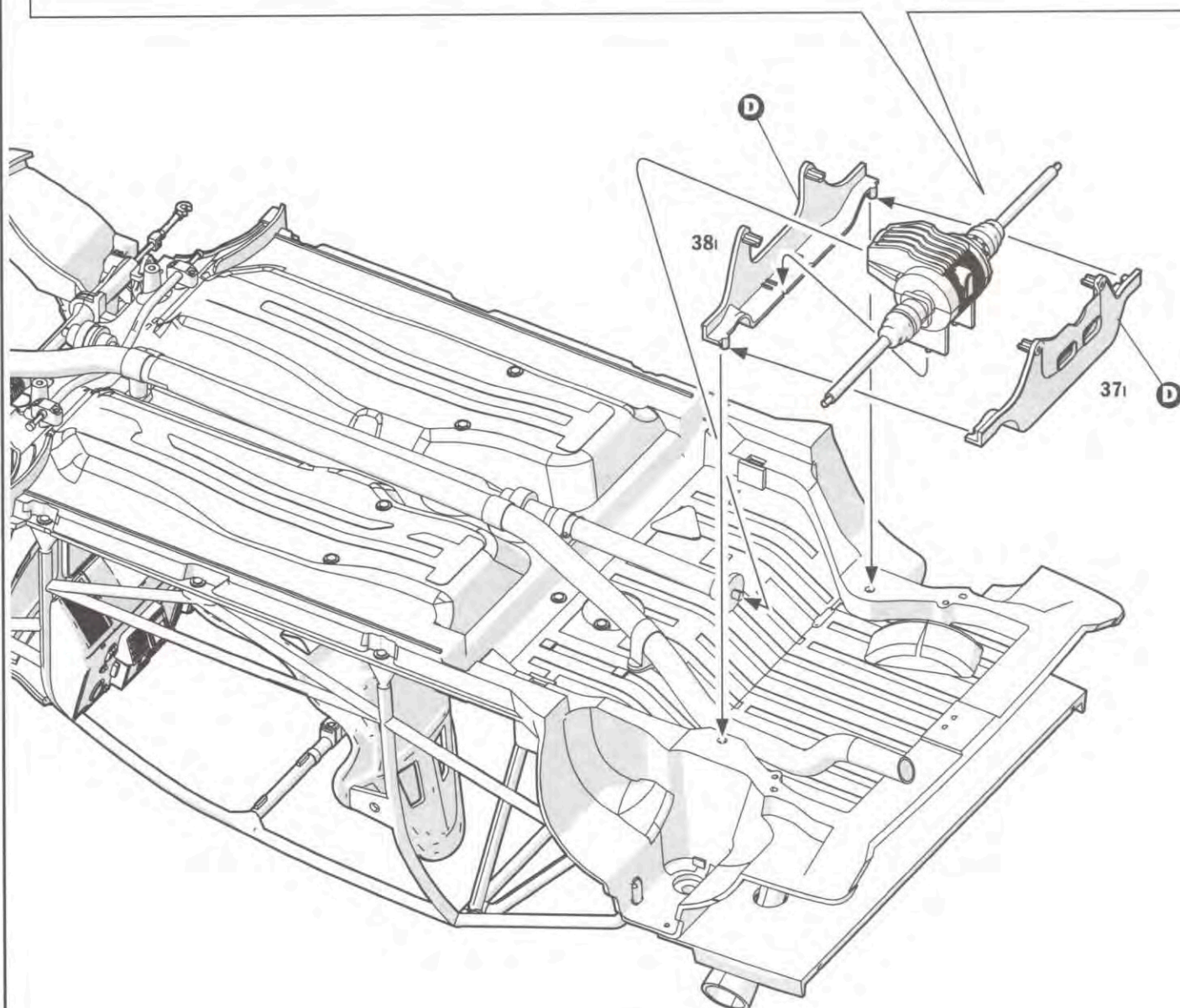
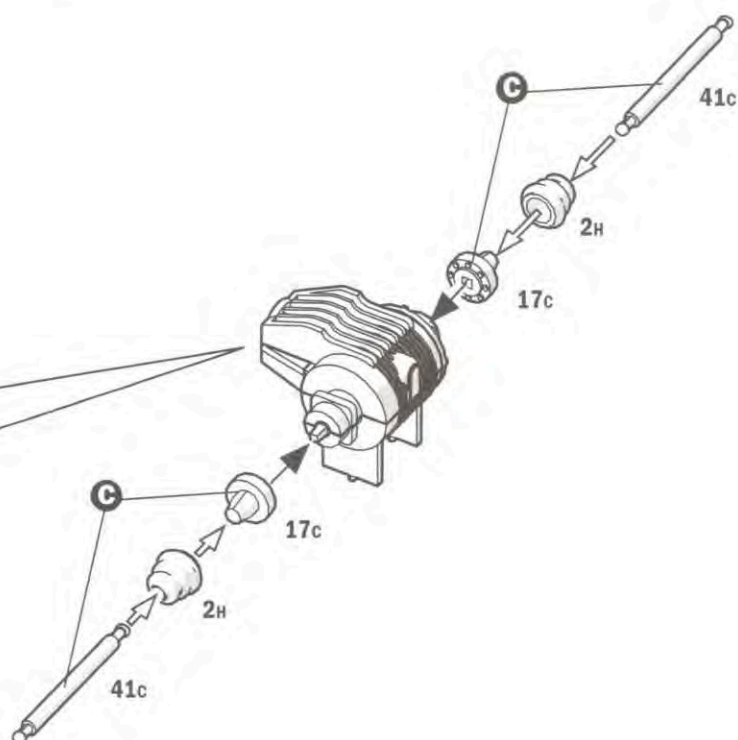
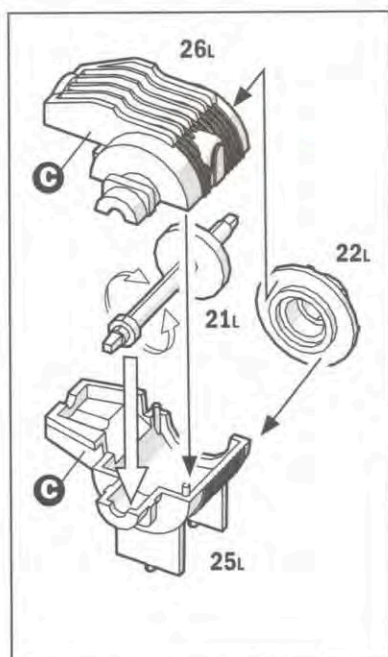
REMOVE



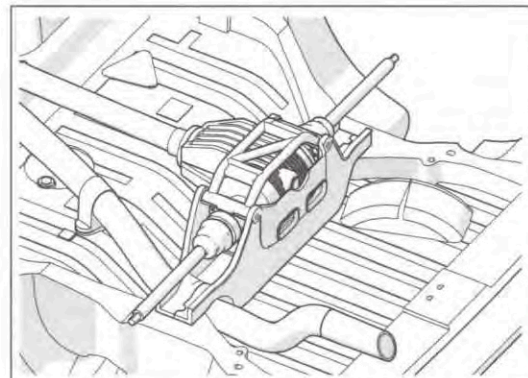
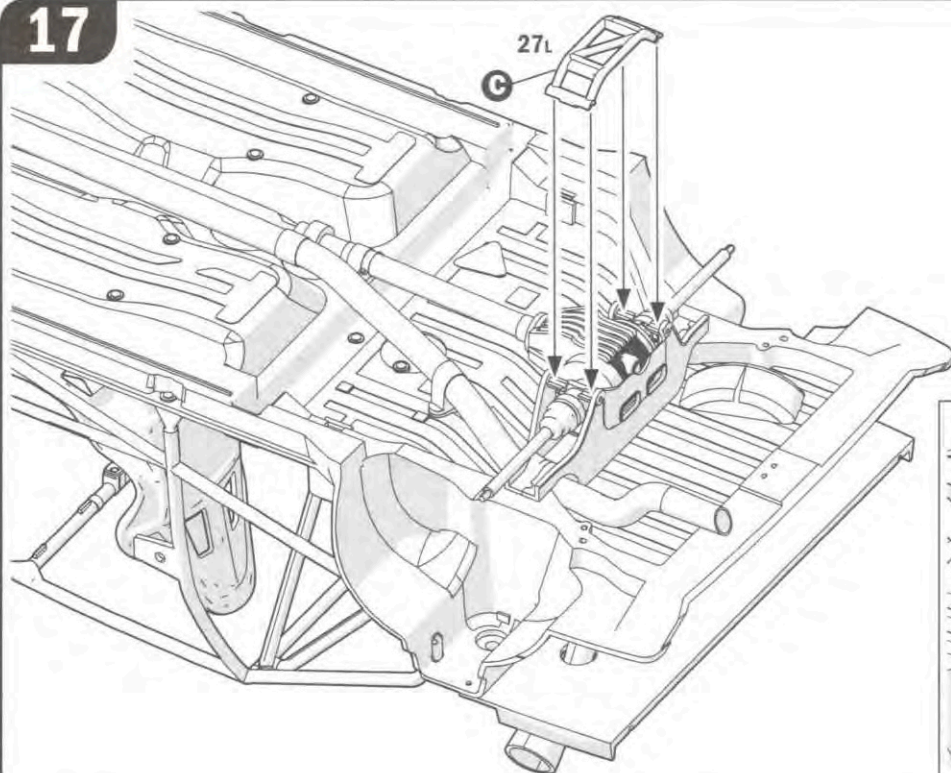
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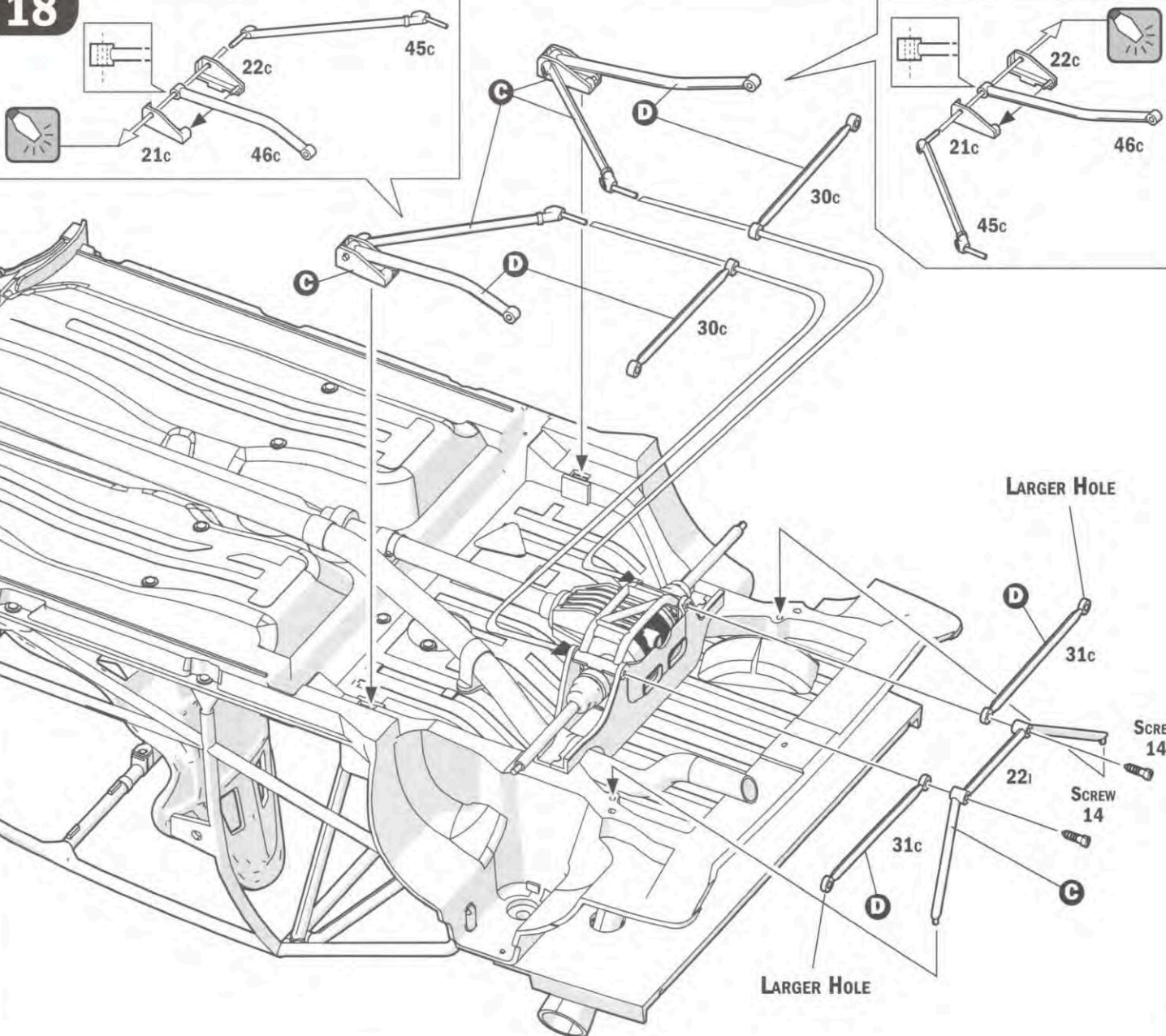


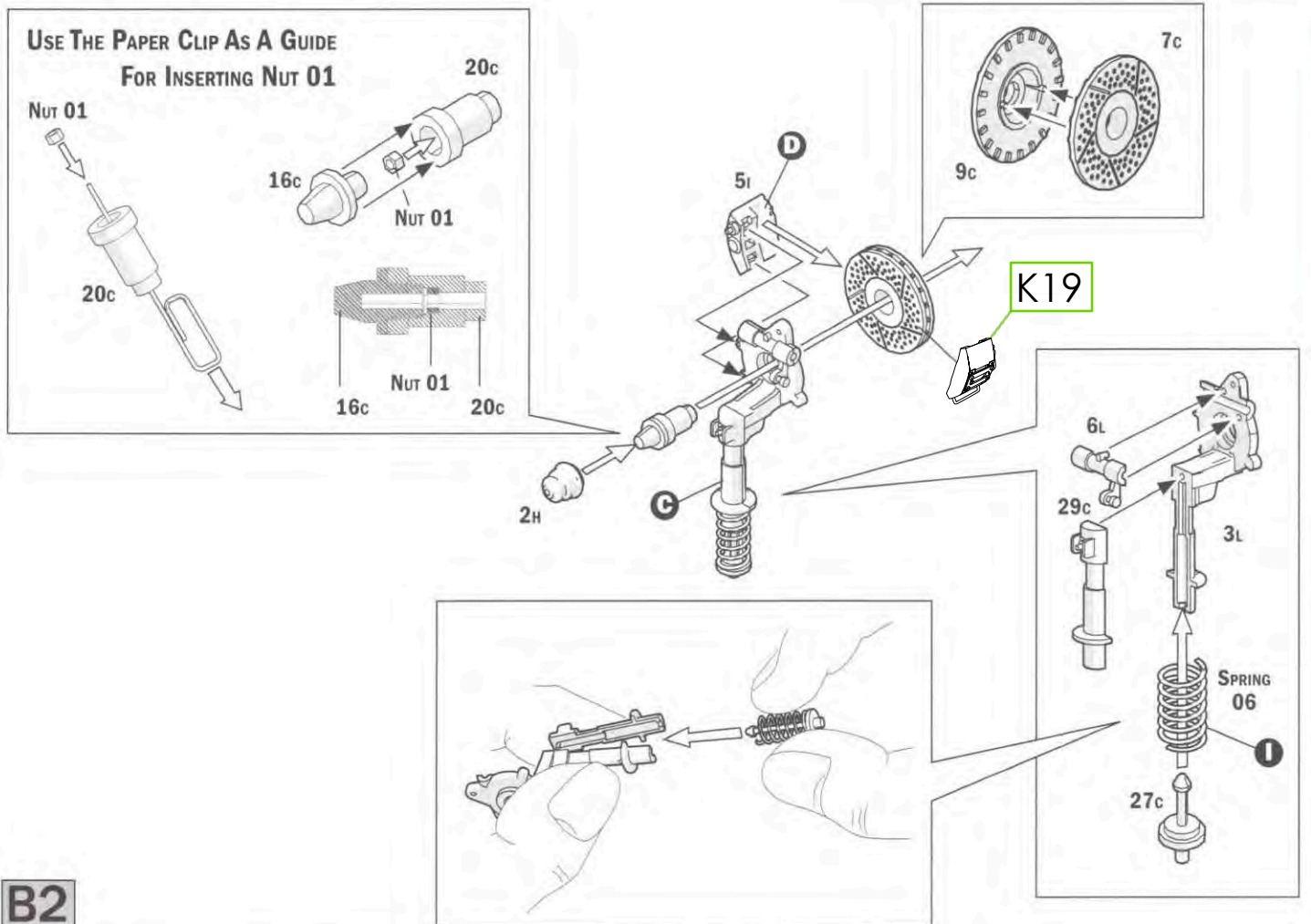
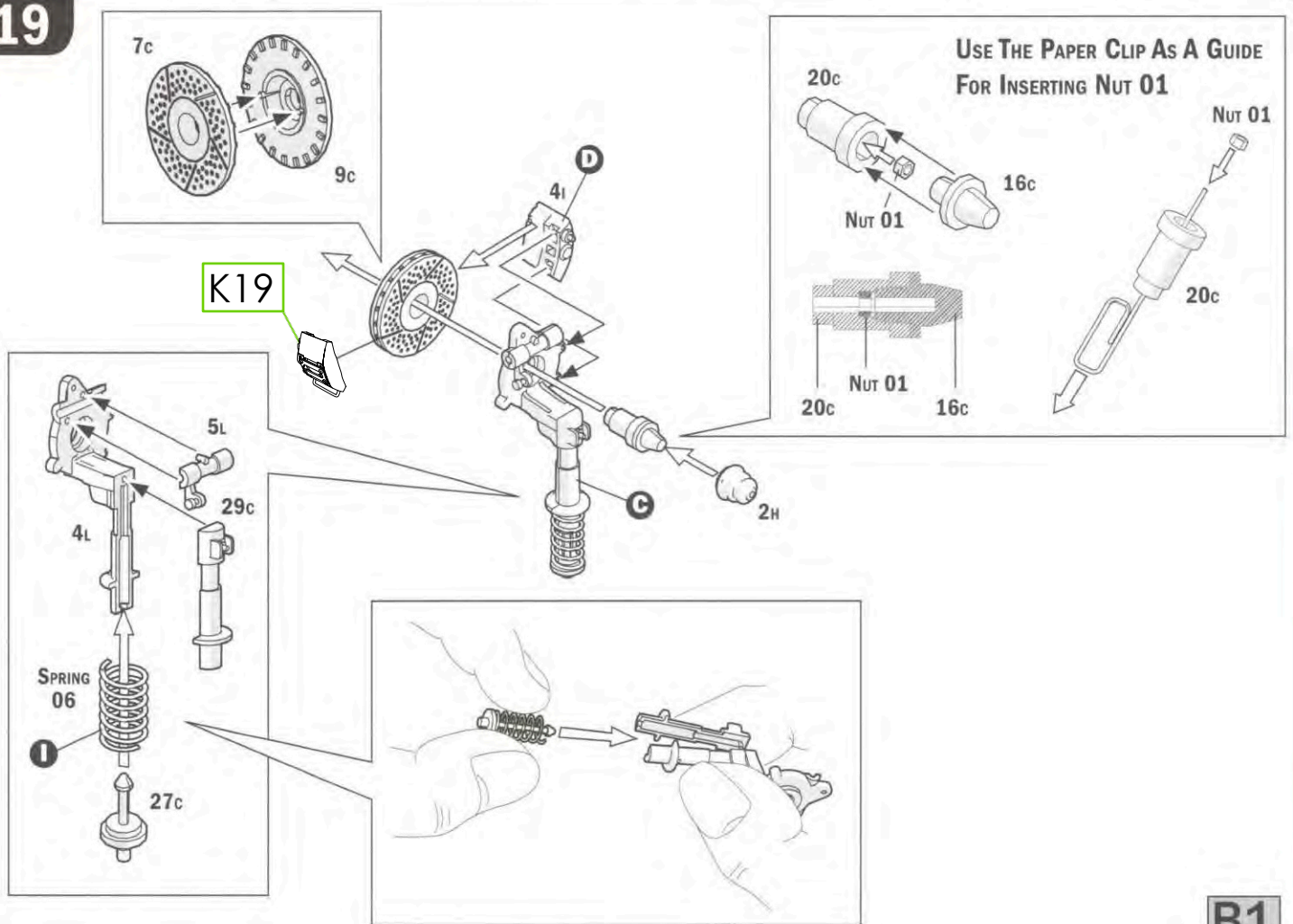


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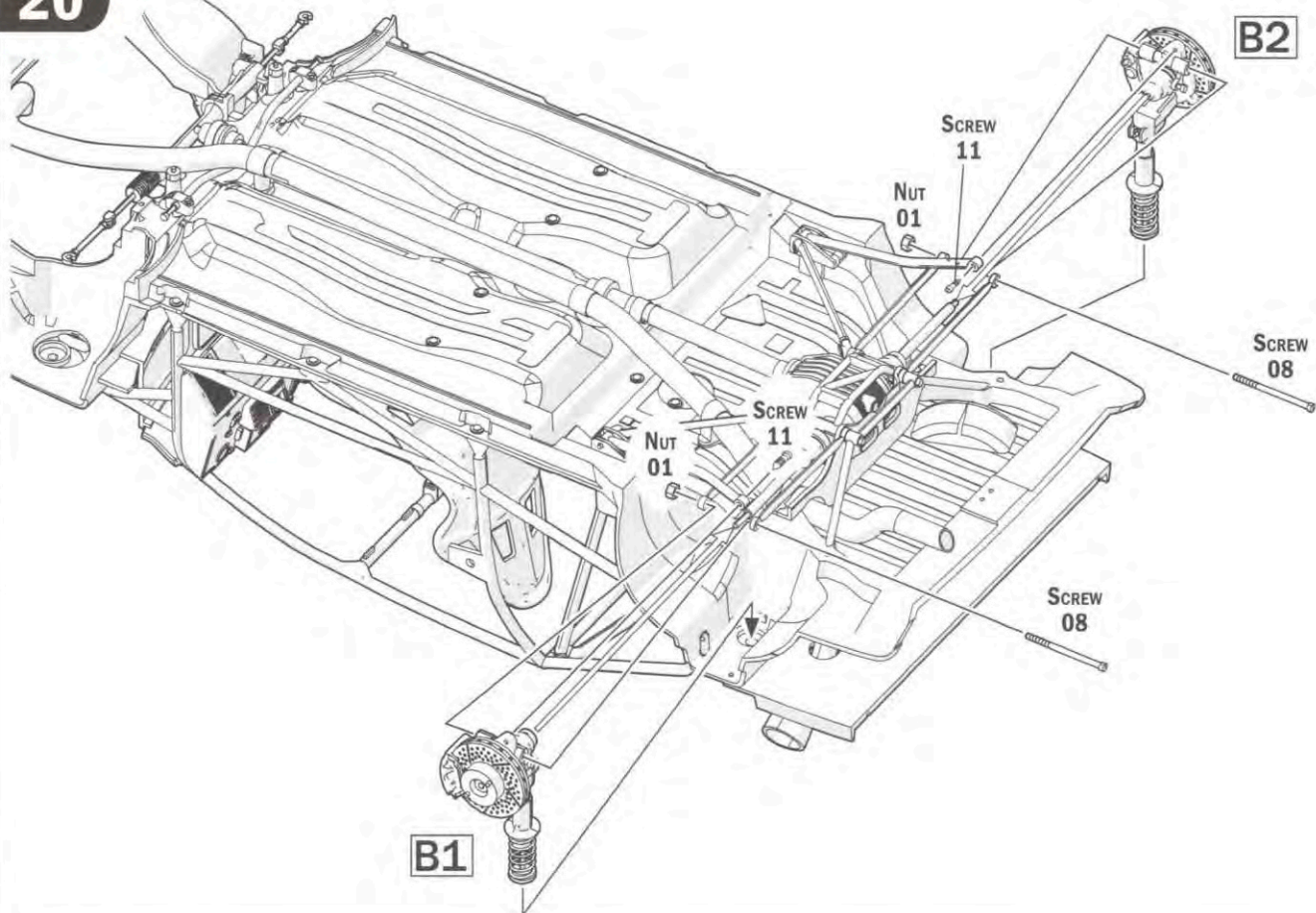


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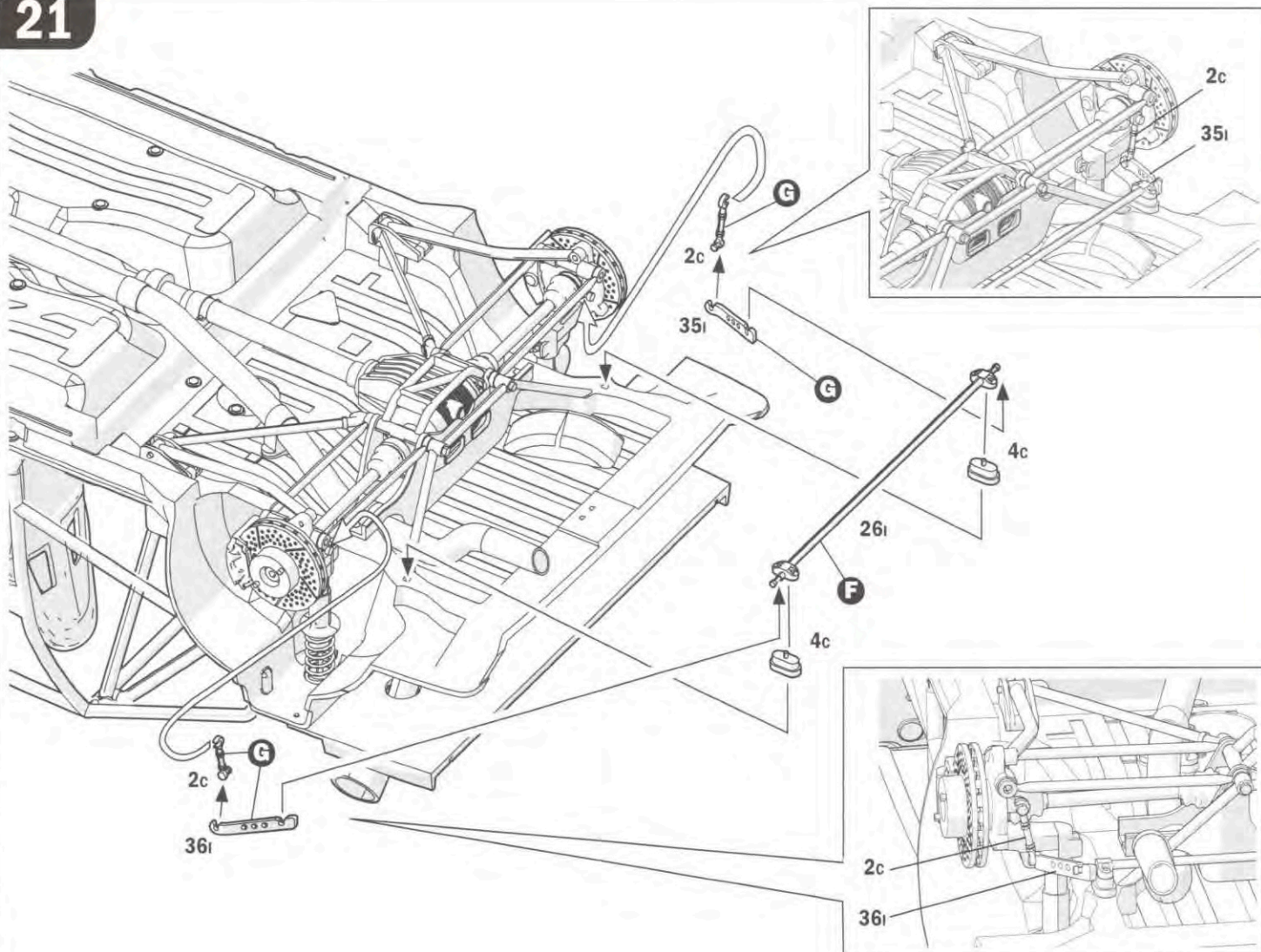




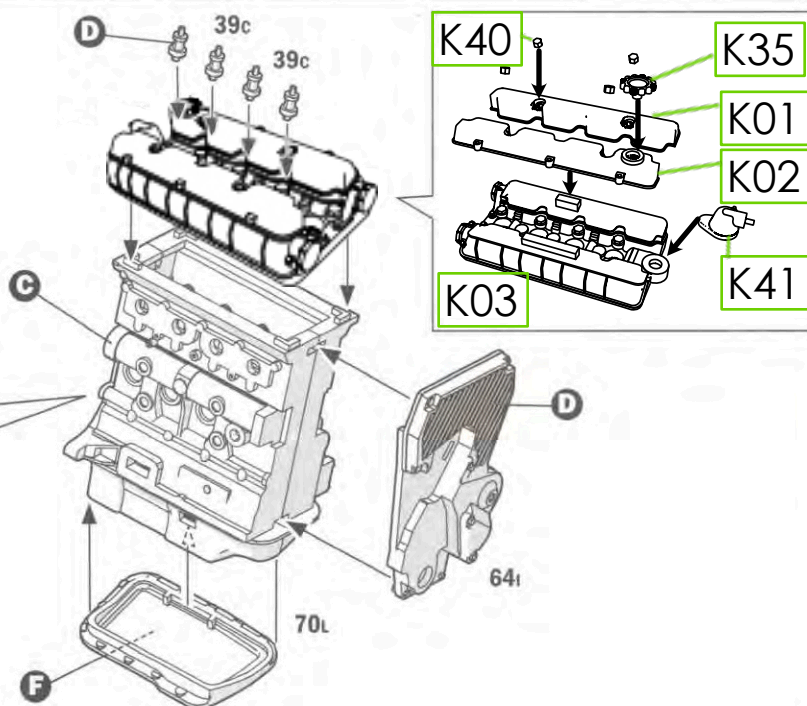
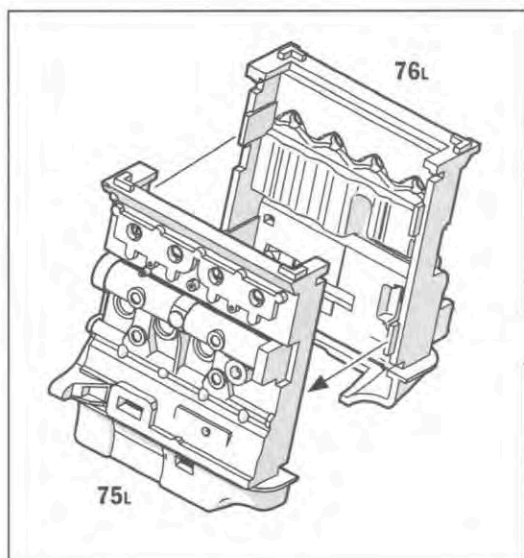
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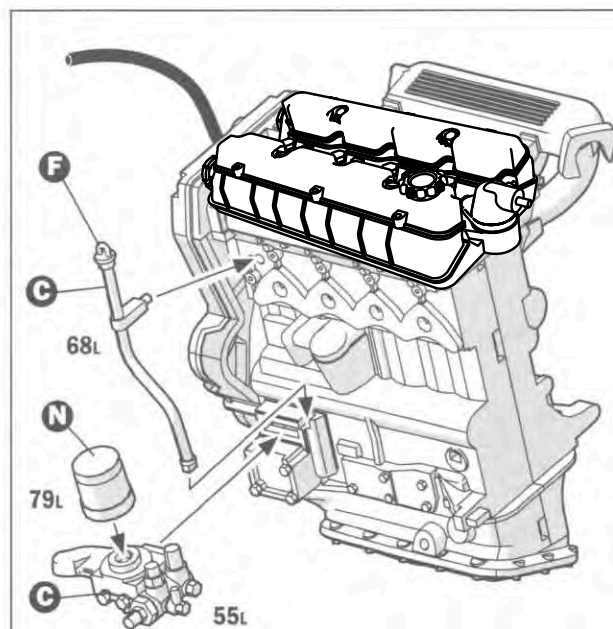
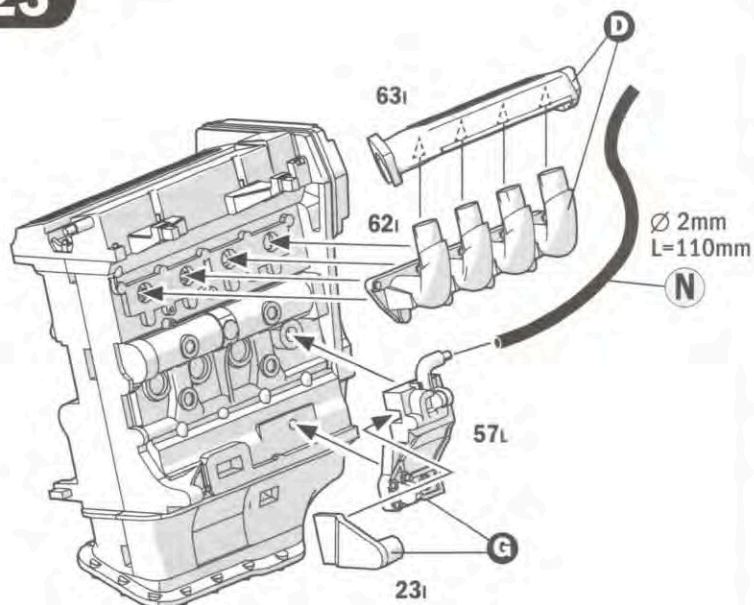
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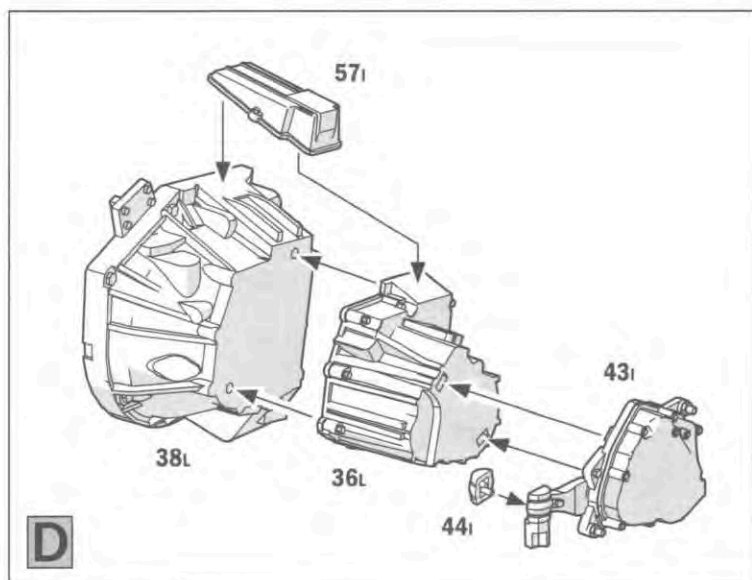
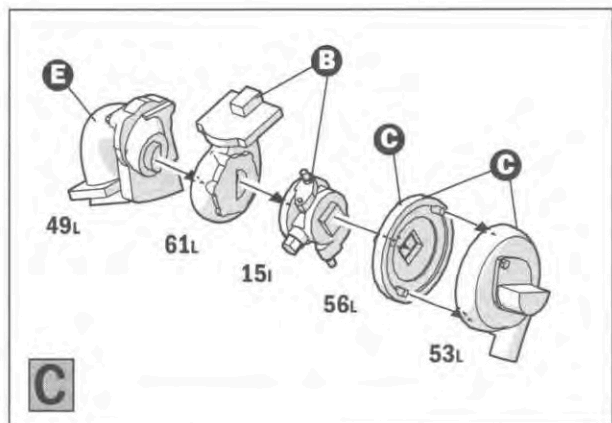
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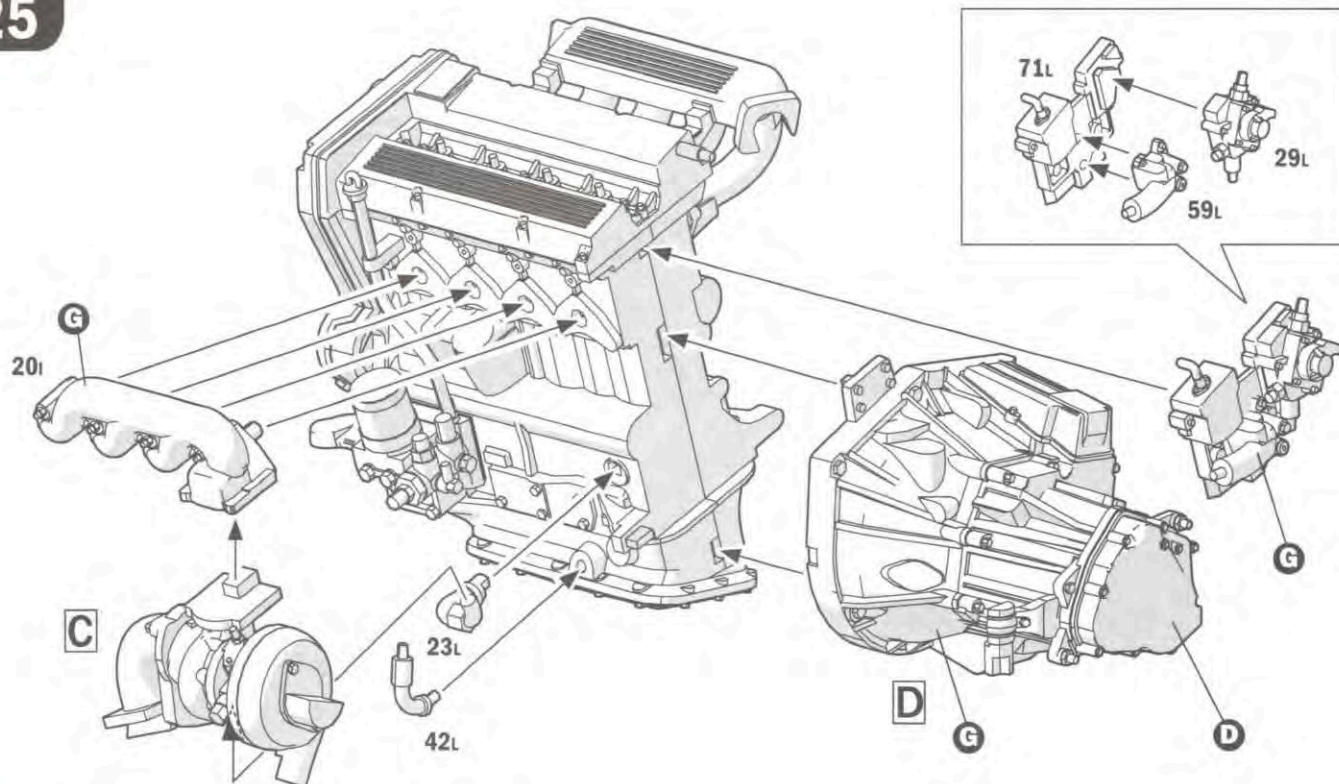
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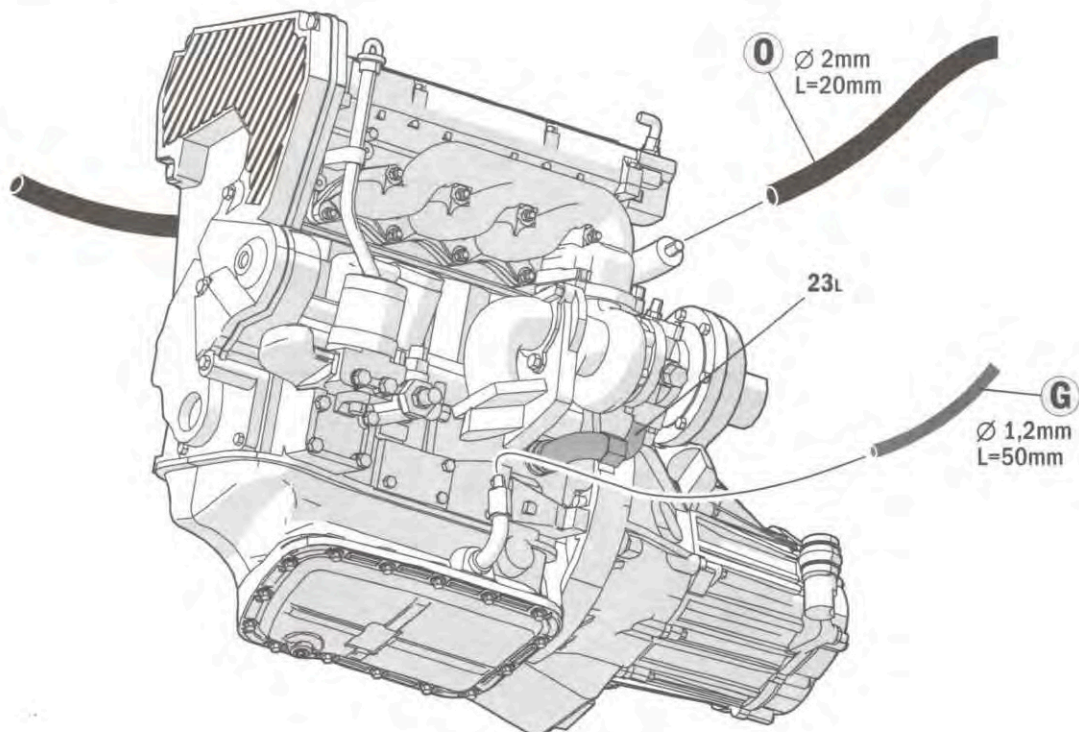
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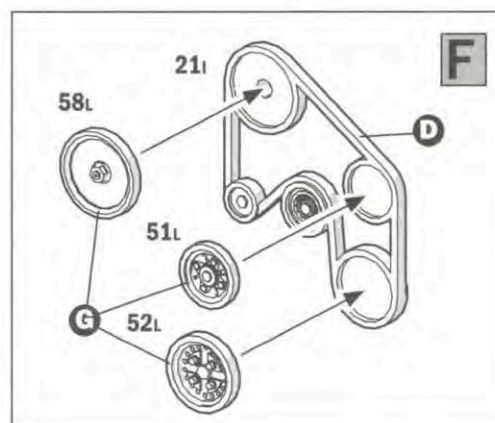
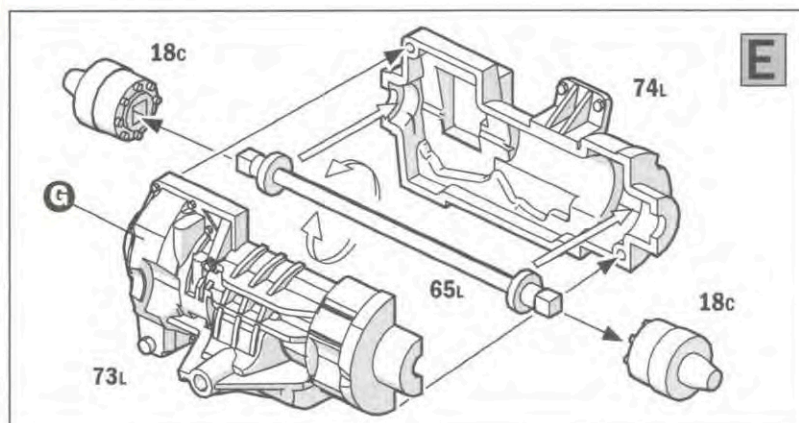
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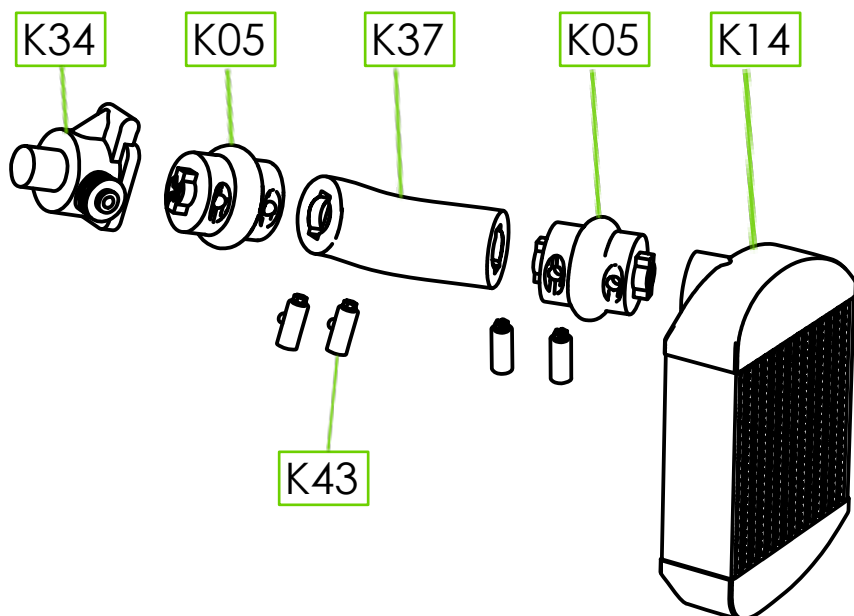
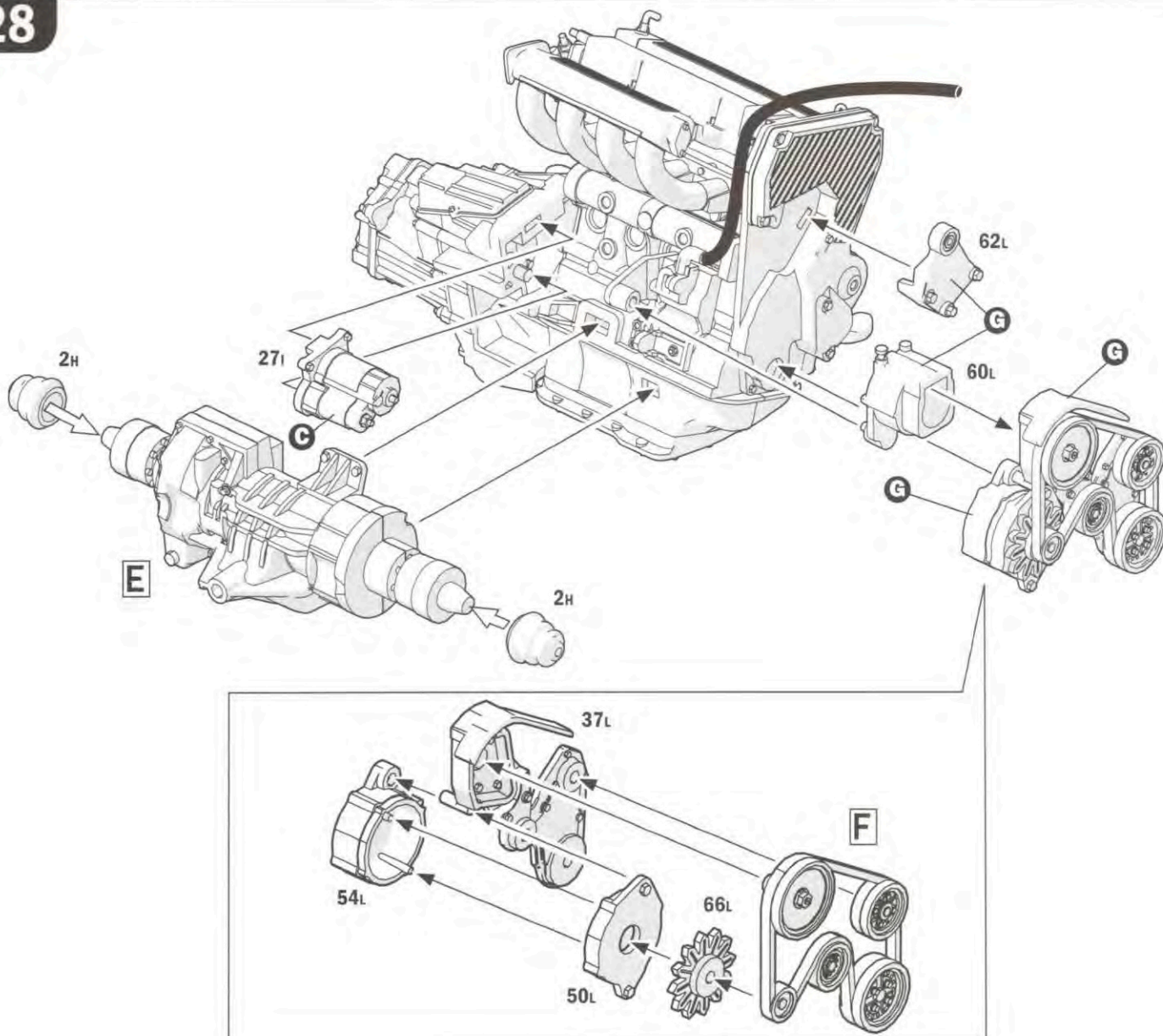


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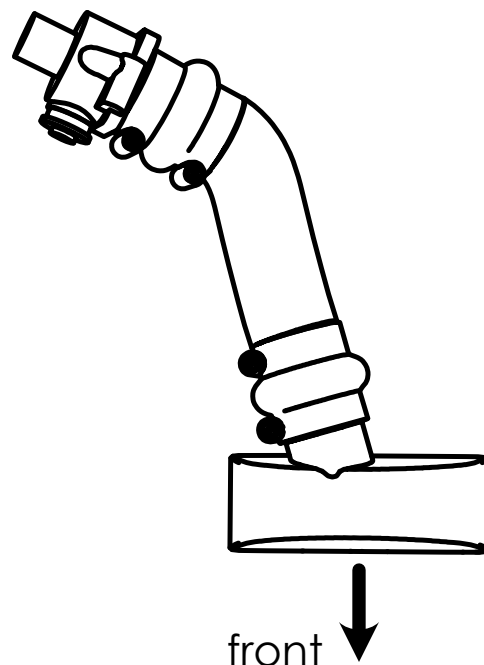


27





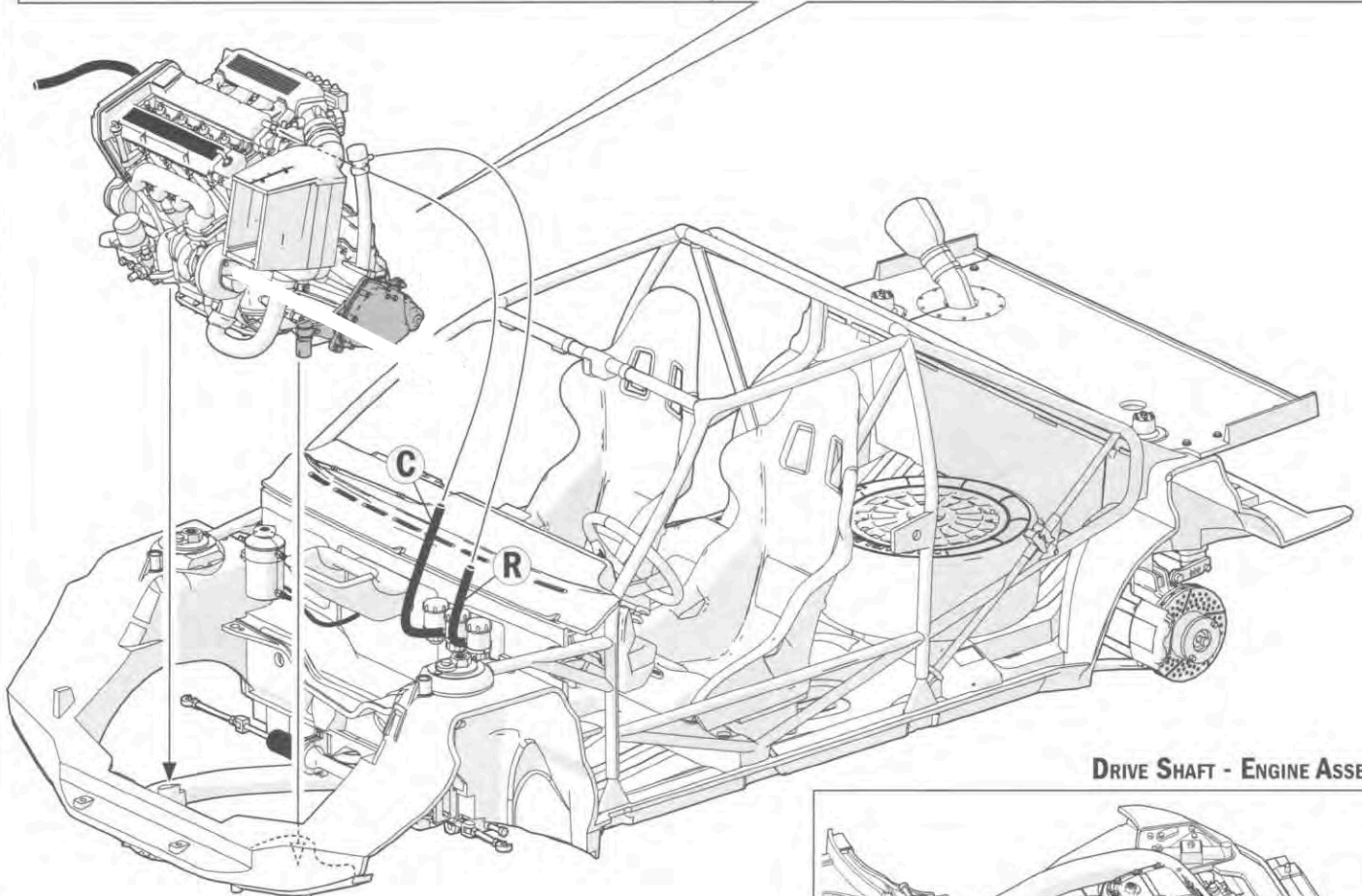
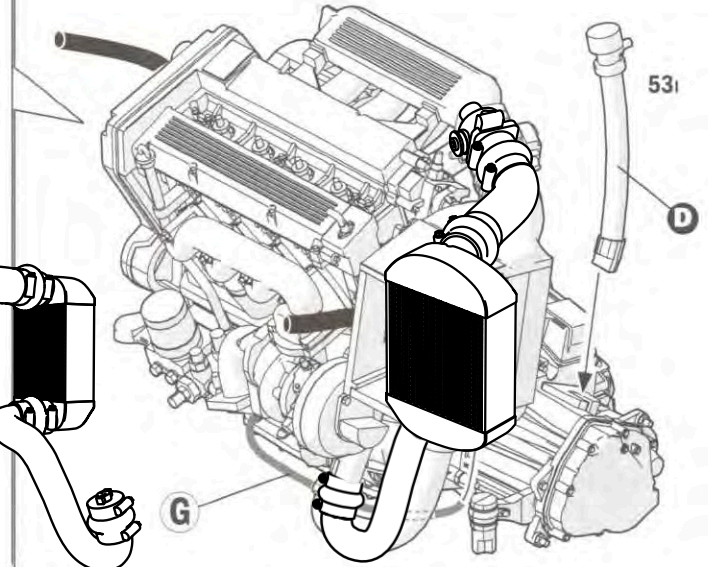
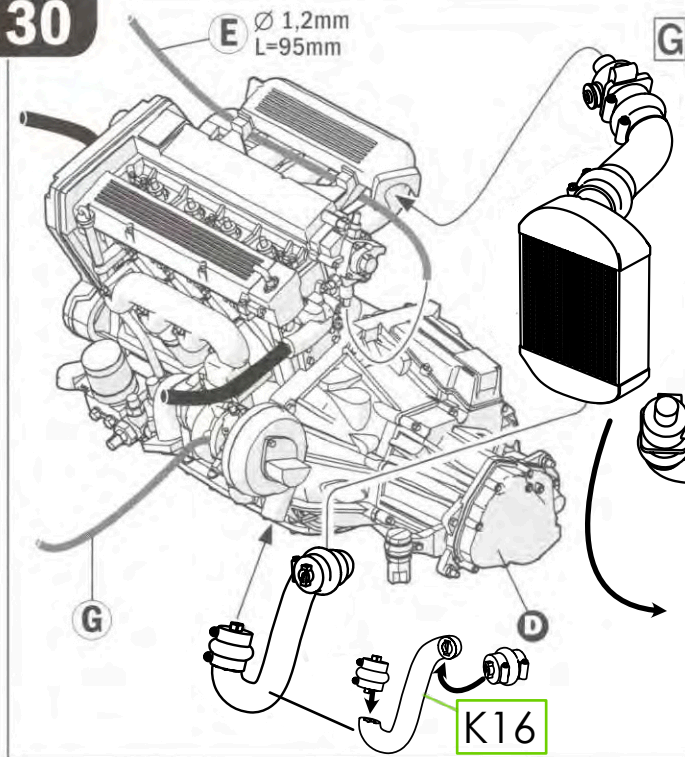
Top assembly view



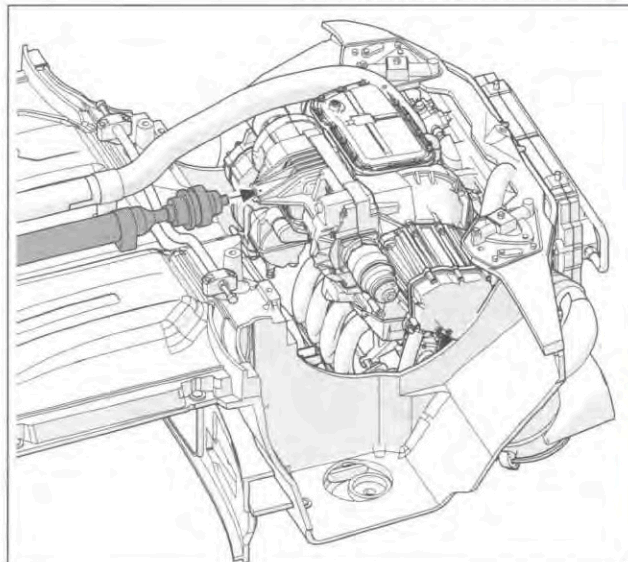
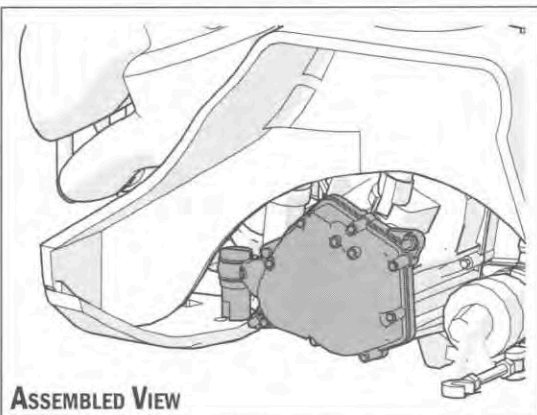
30

E Ø 1,2mm
L=95mm

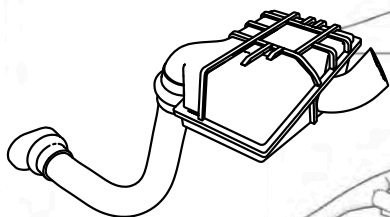
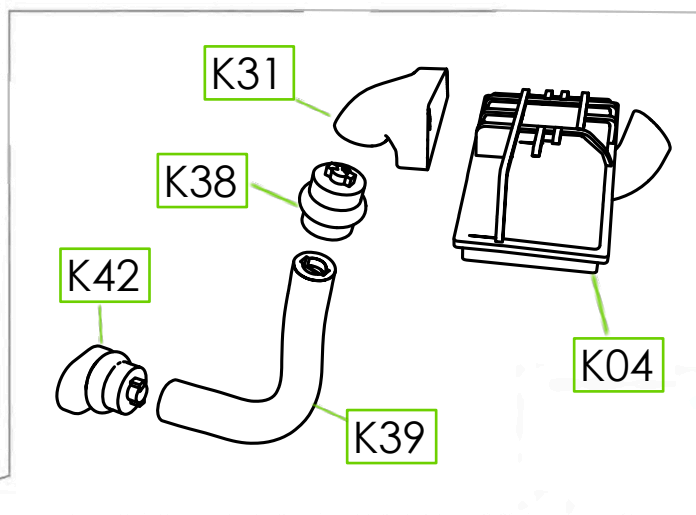
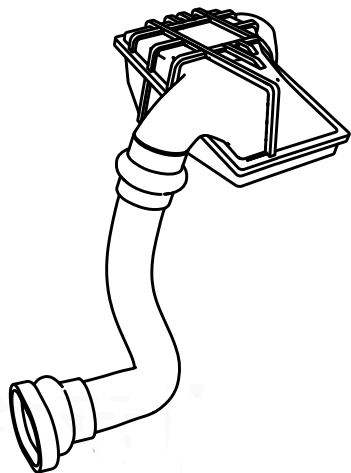
G



DRIVE SHAFT - ENGINE ASSEMBLY



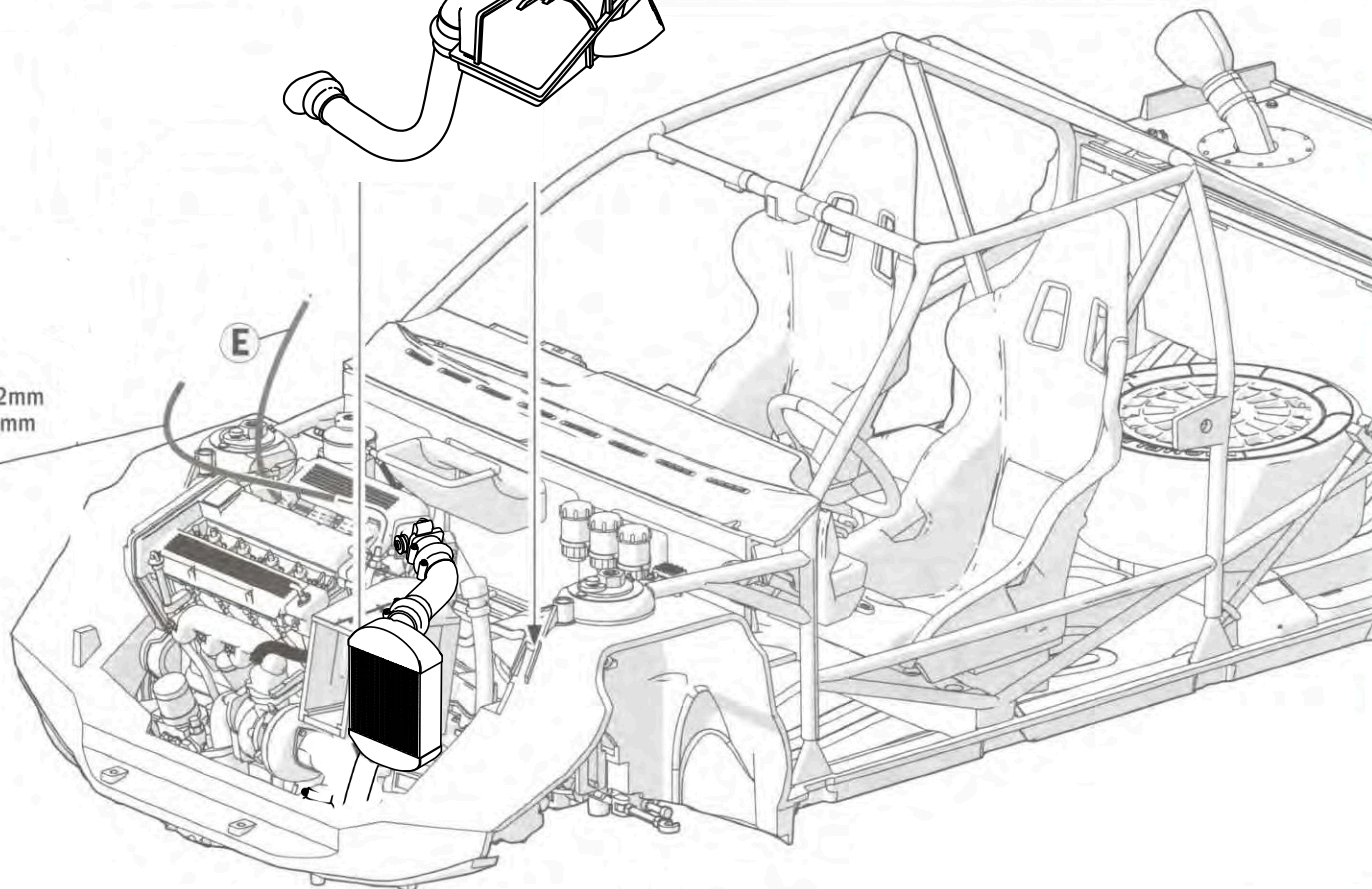
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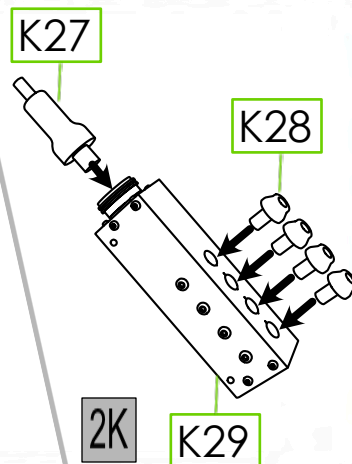
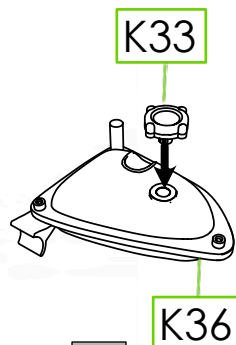
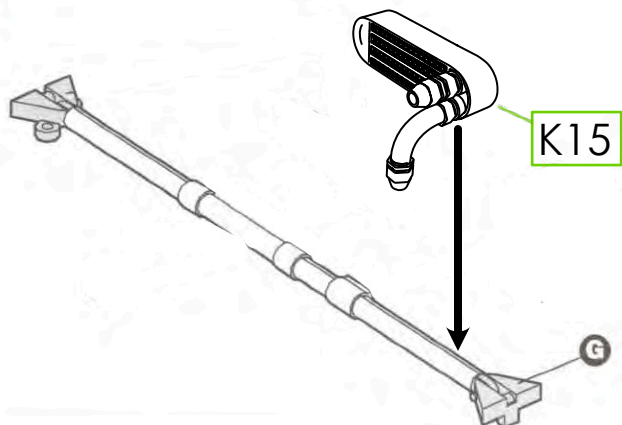
Ø 1,2mm
L=70mm

A

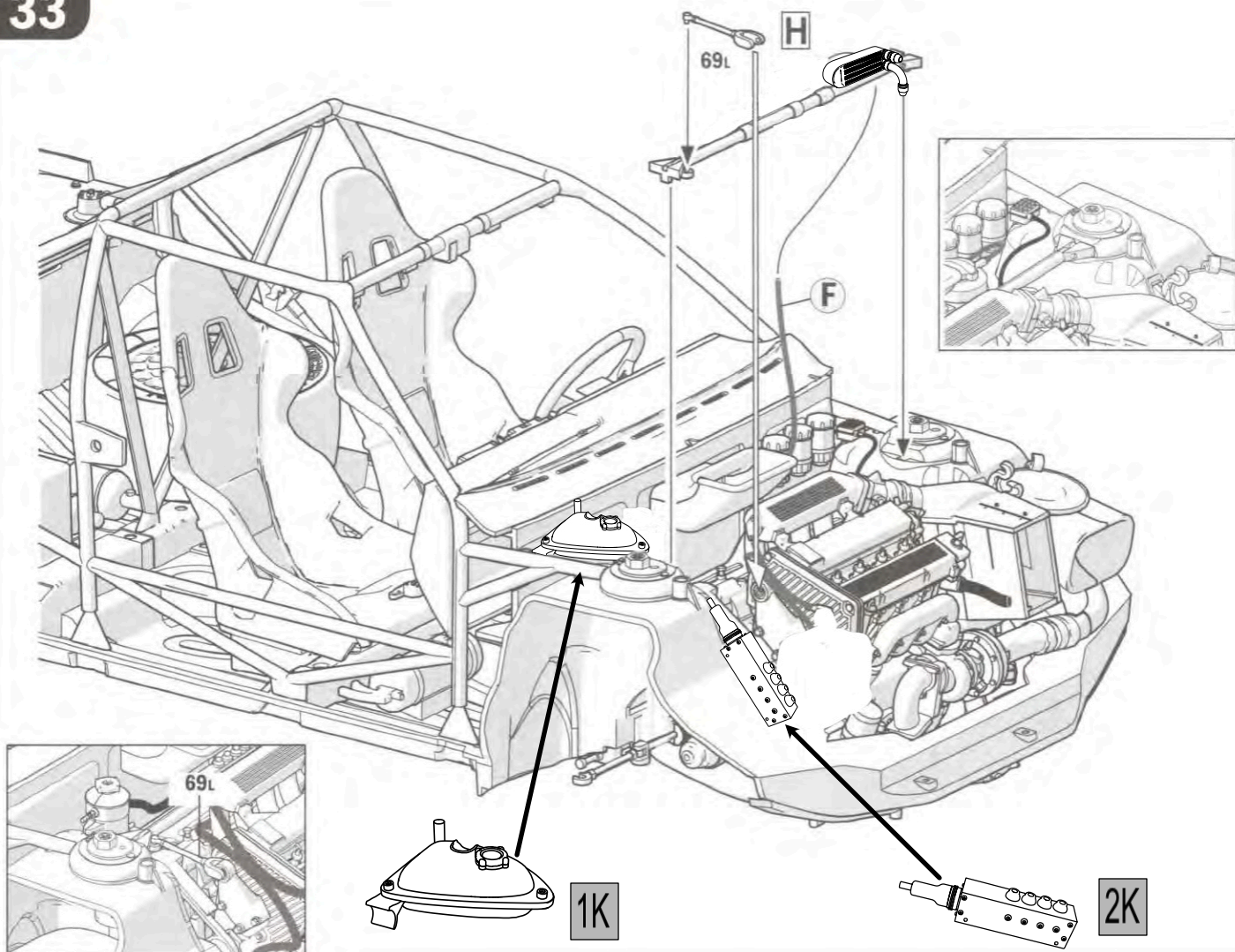
E



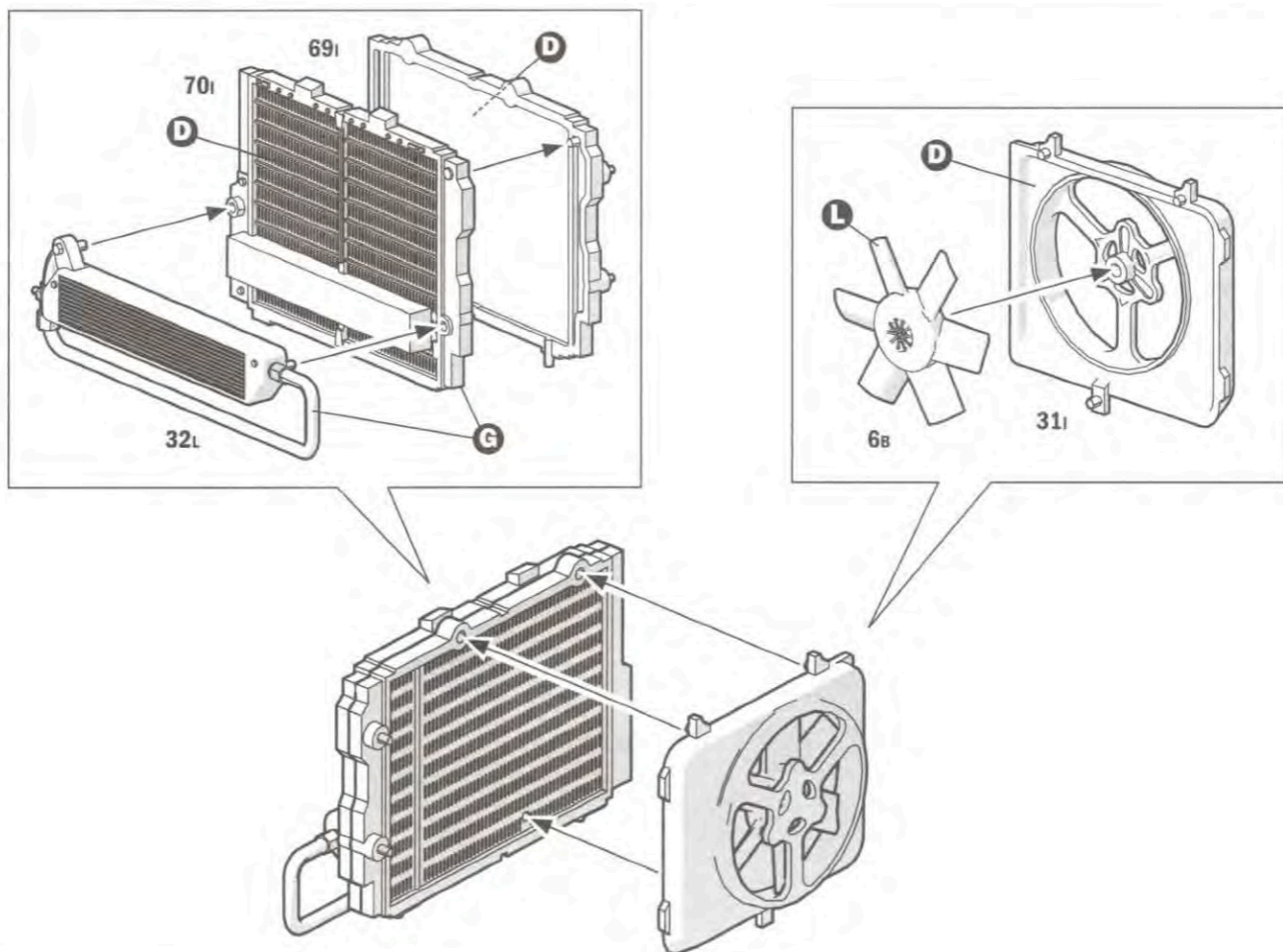
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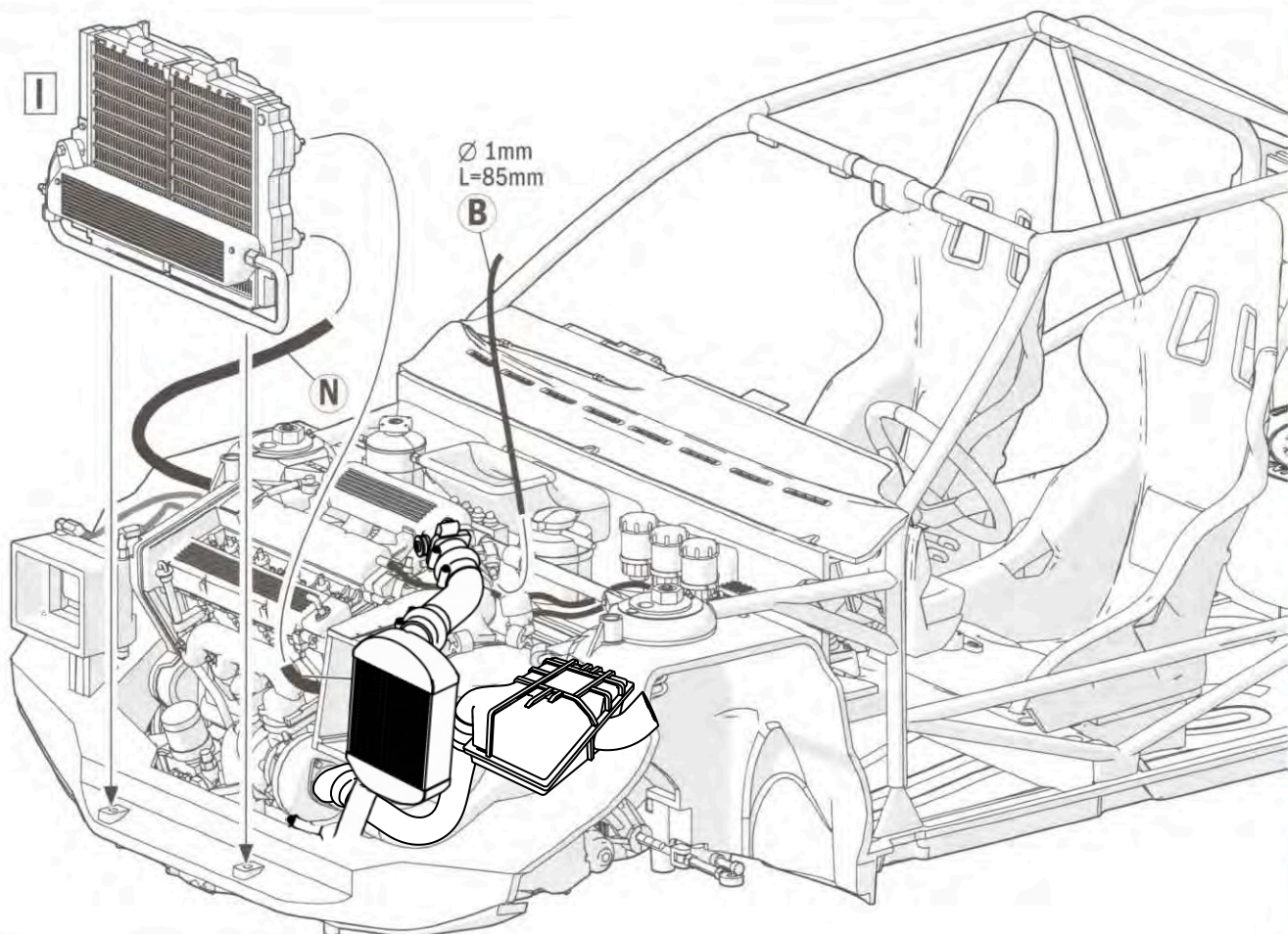
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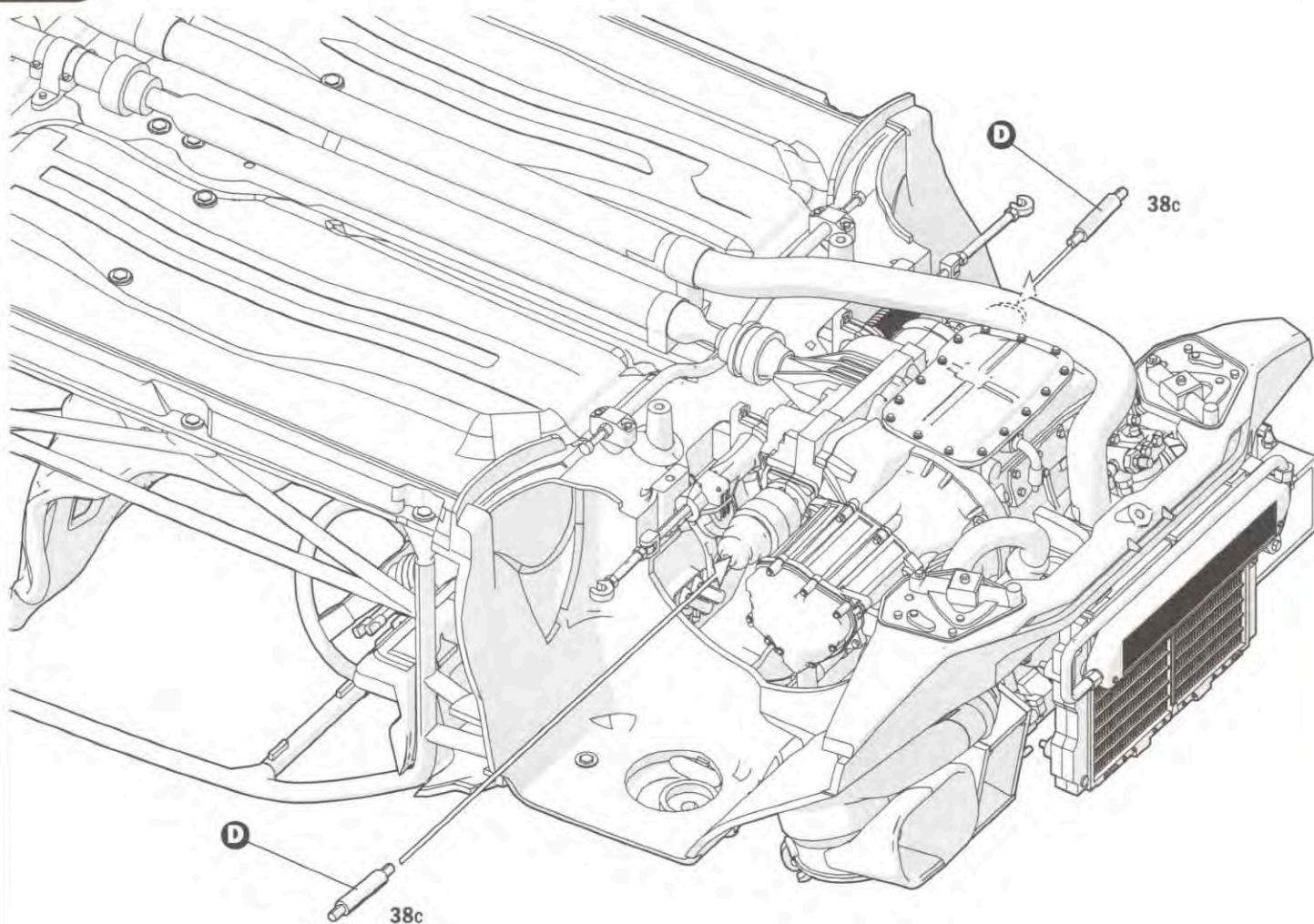
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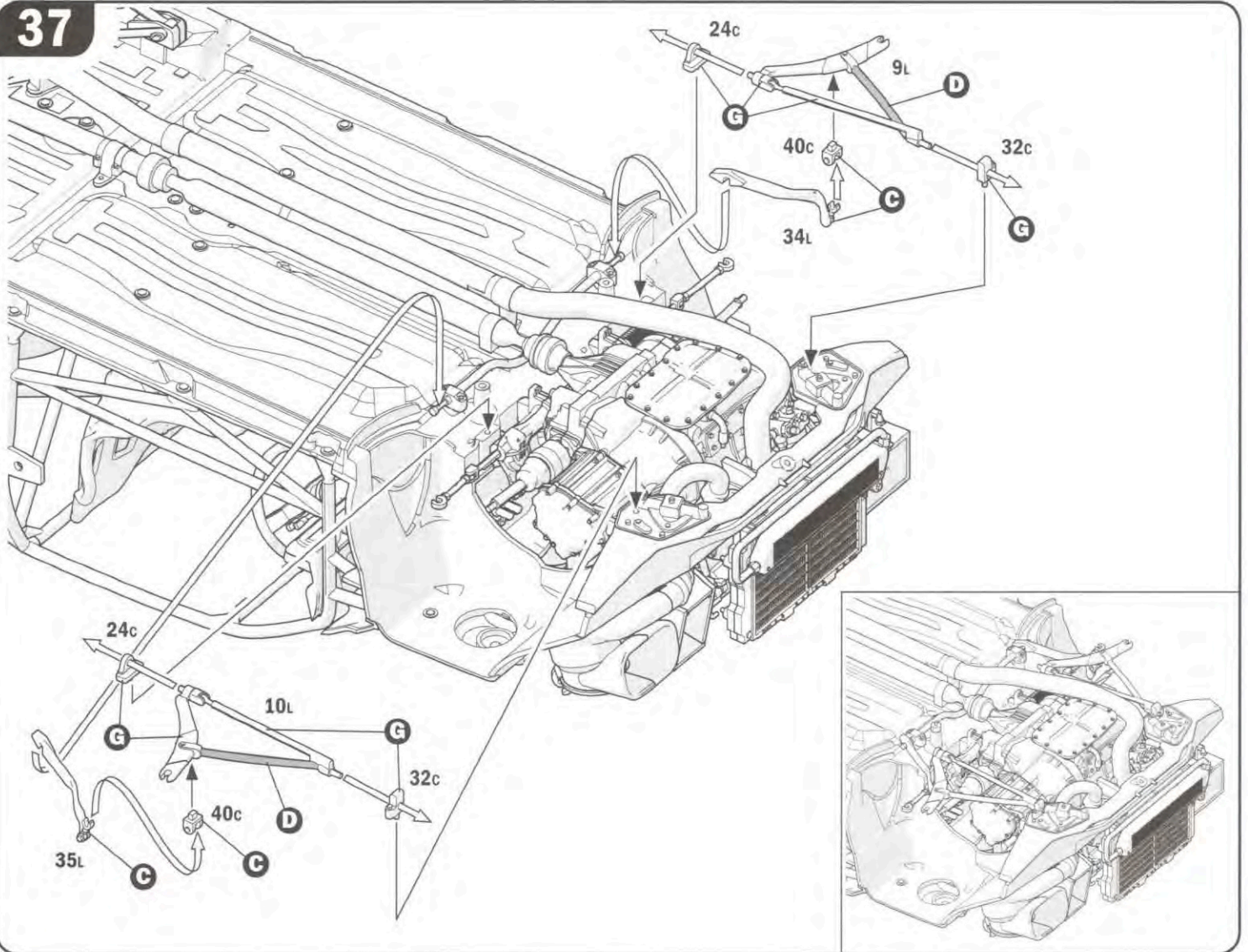
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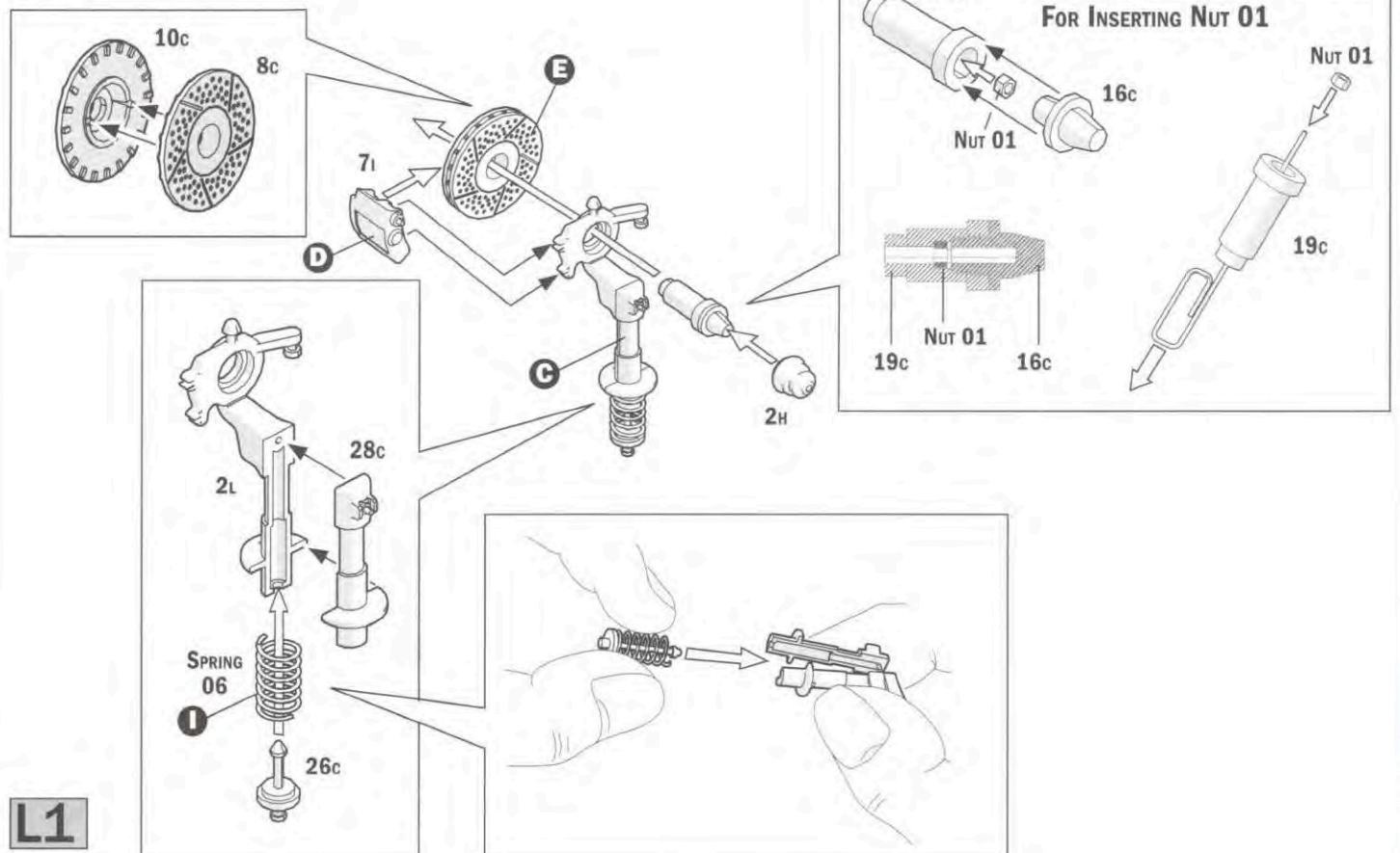
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37

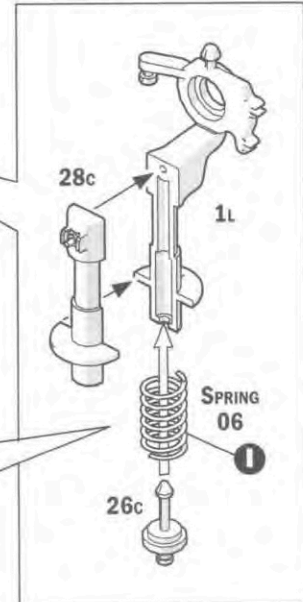
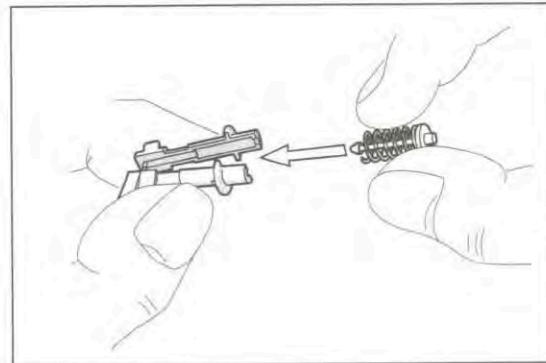
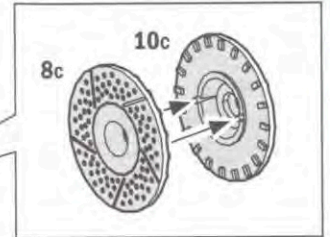
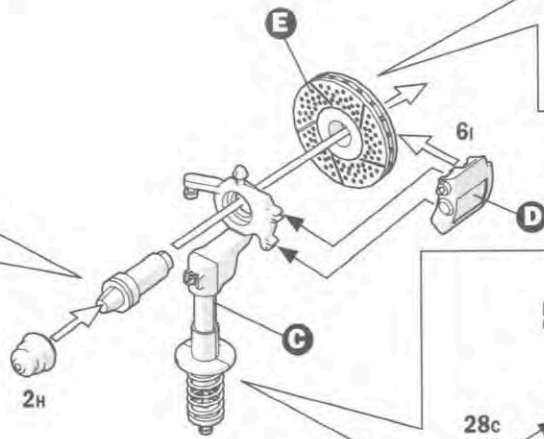
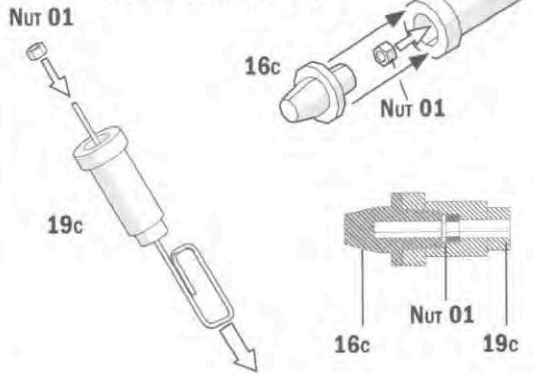


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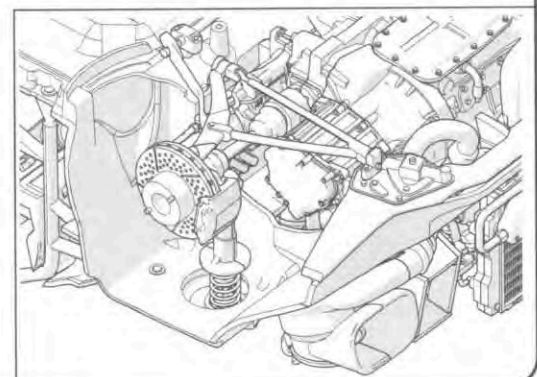
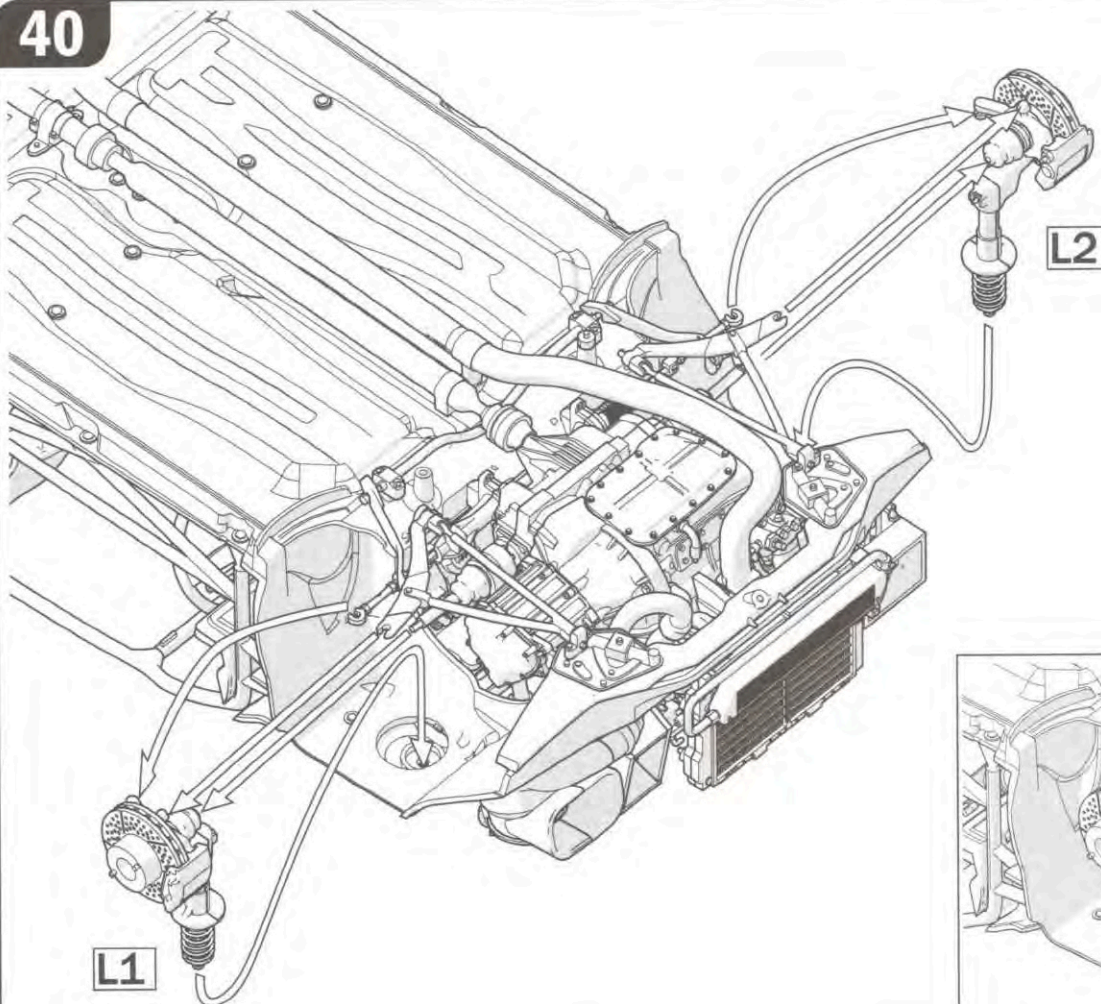


L1

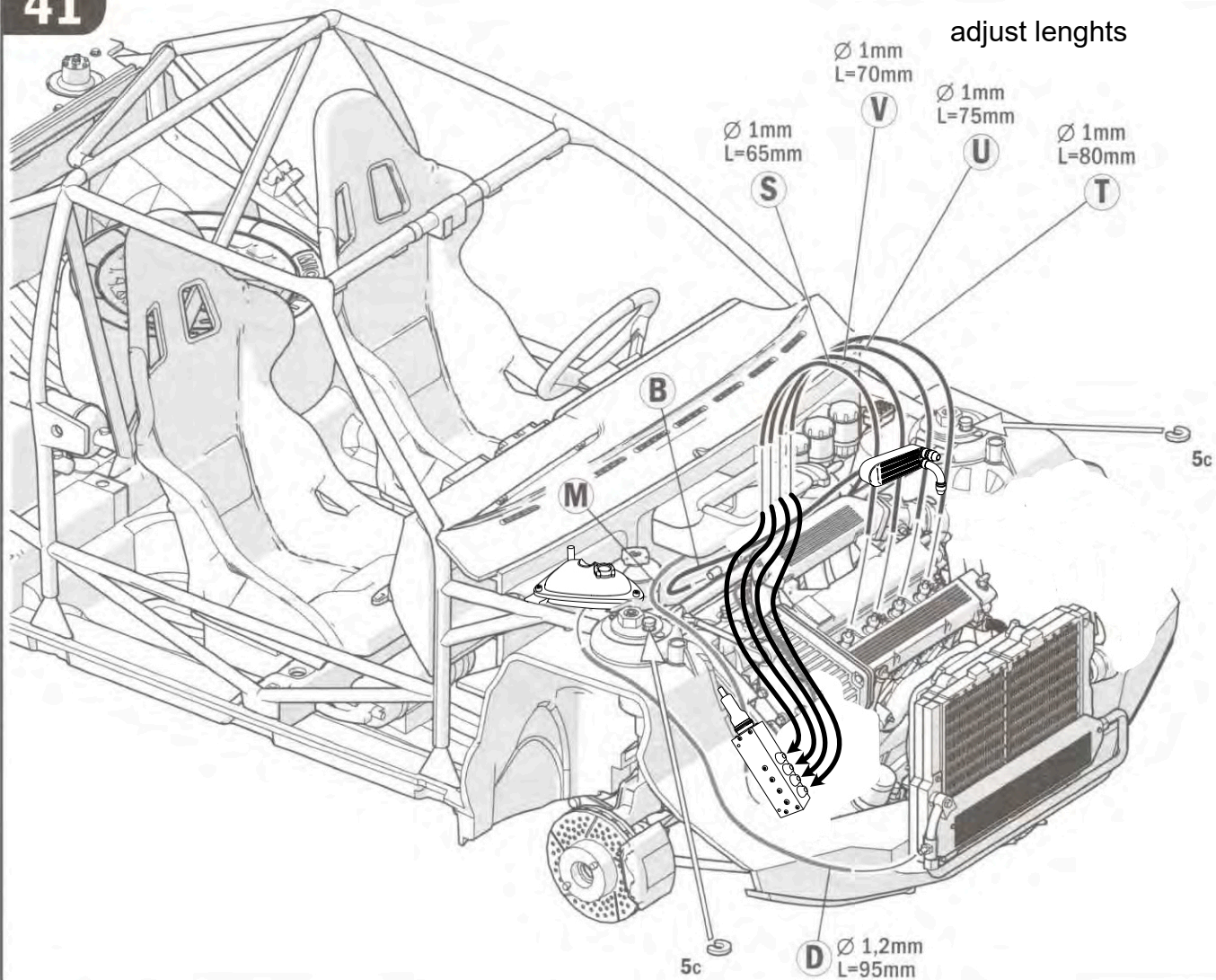
USE THE PAPER CLIP AS A GUIDE
FOR INSERTING NUT 01



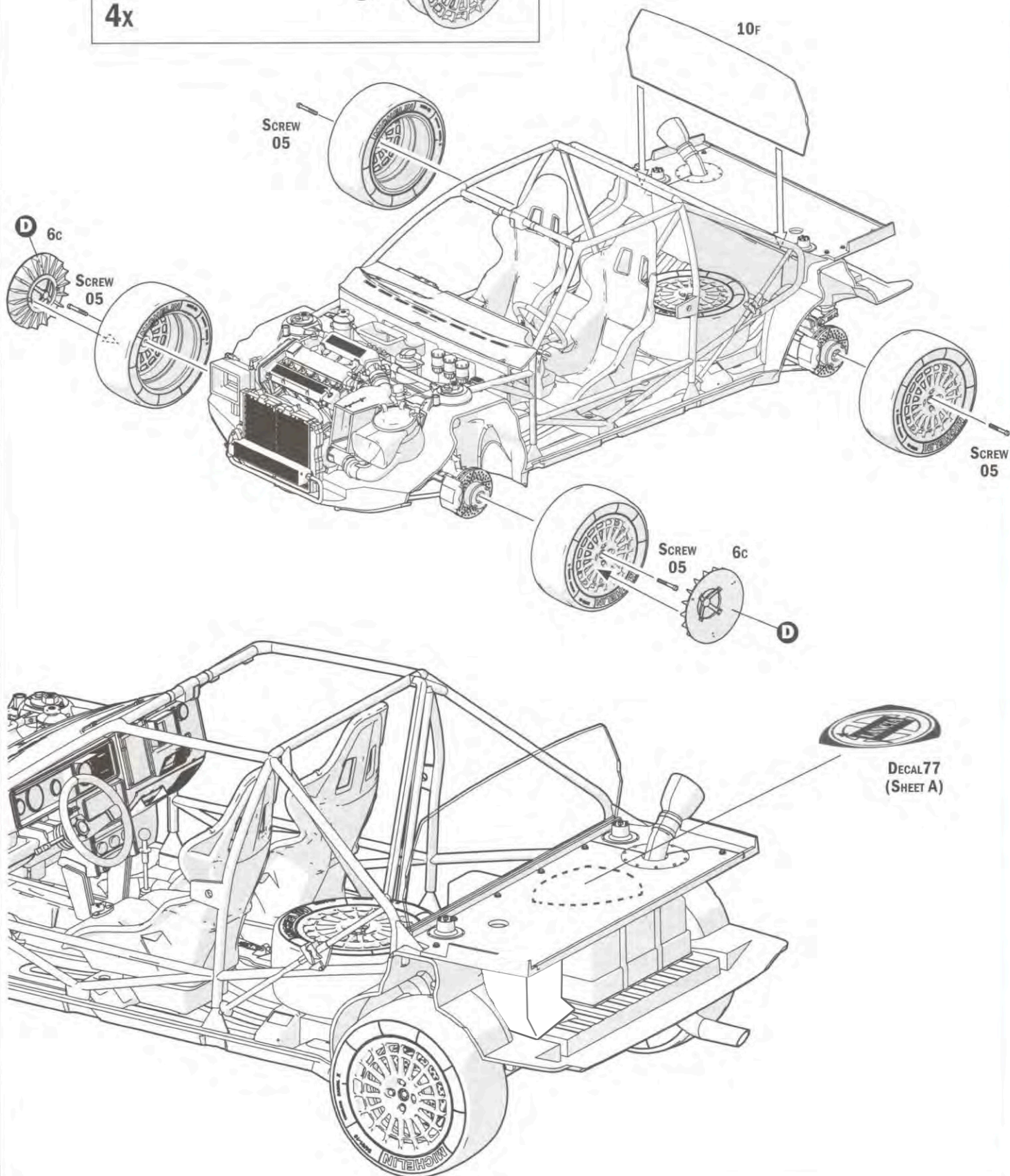
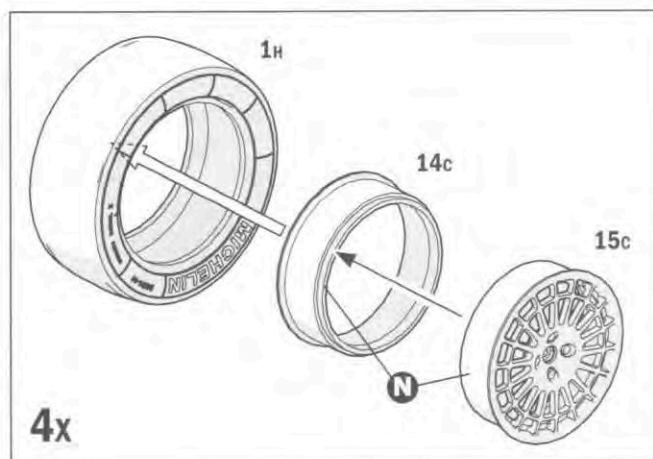
11



41



42



SEAT BELTS ASSEMBLY SCHEME

USE THE RED SATIN STRIPE; TO MAKE IT MORE WORKABLE, SPREAD A THIN LAYER OF WHITE GLUE SLIGHTLY DILUTED IN WATER ON IT AND LET IT DRY

BEND THE STRIP AROUND THE PE PART FOR 10 MM THEN GLUE IT WITH CA GLUE

5PE/6PE

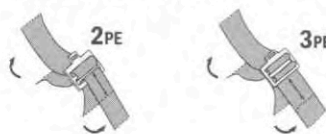
LENGTH: 10 MM



BEND THE STRIP AROUND THE PE PART FOR 10 MM THEN GLUE IT WITH CA GLUE

2PE

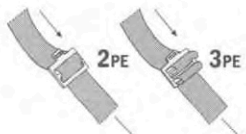
3PE



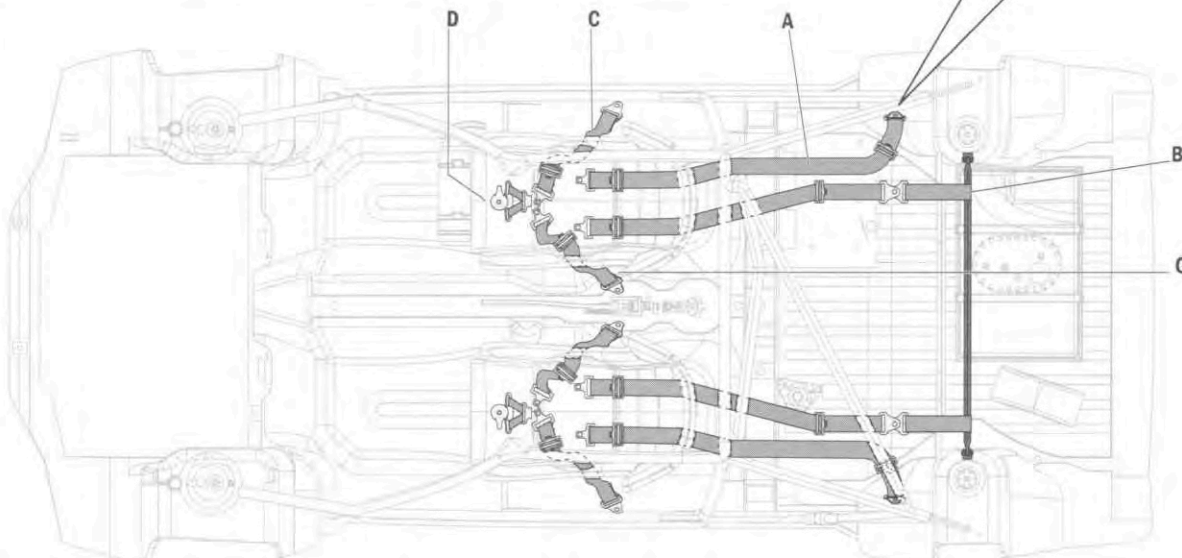
ALTERNATIVE ASSEMBLY

2PE

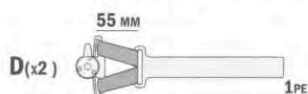
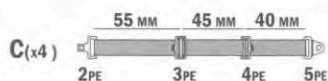
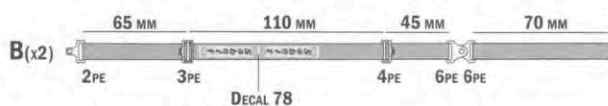
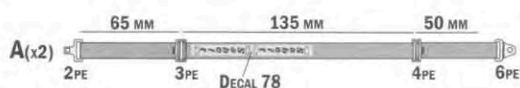
3PE



USE CA GLUE

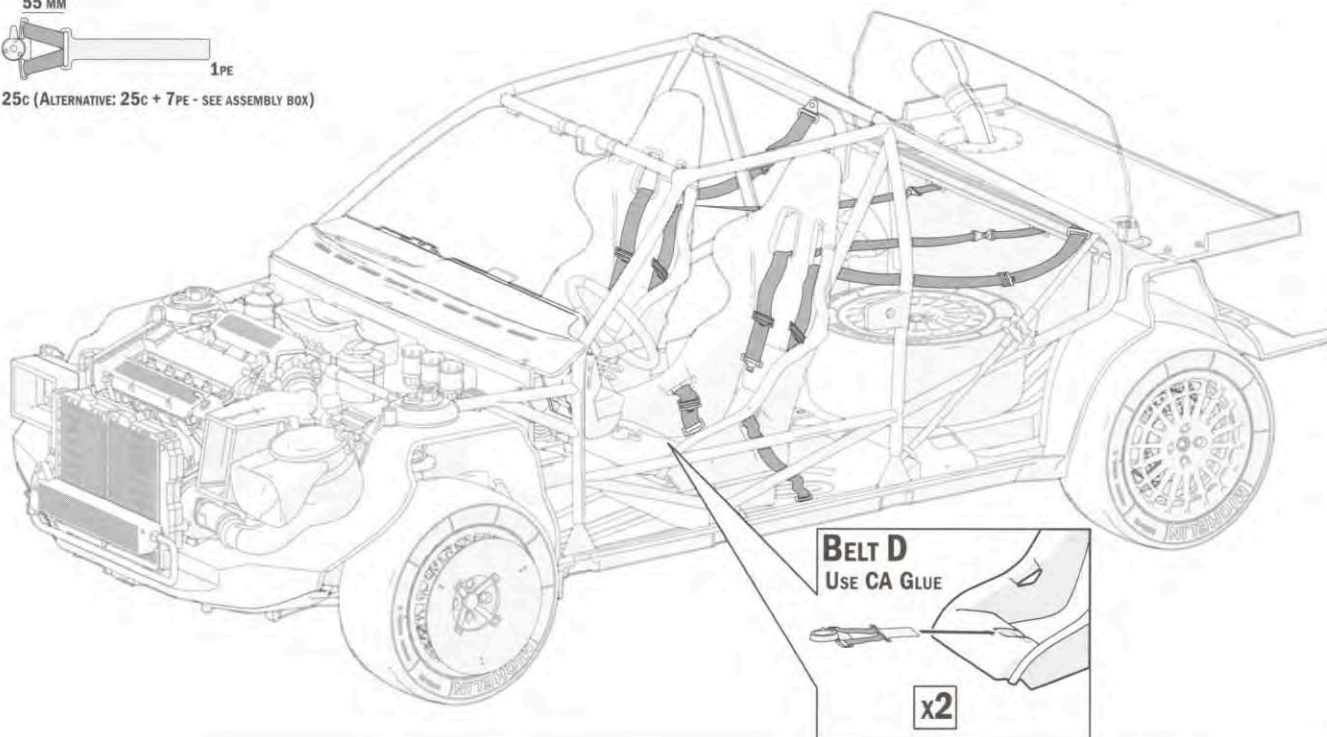
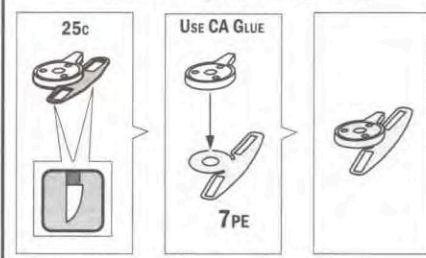


SEATBELTS LIST (LENGTH ARE NOT IN SCALE - DIMENSIONS ARE REFERRED TO OVERALL LENGTH OF THE SINGLE PARTS)



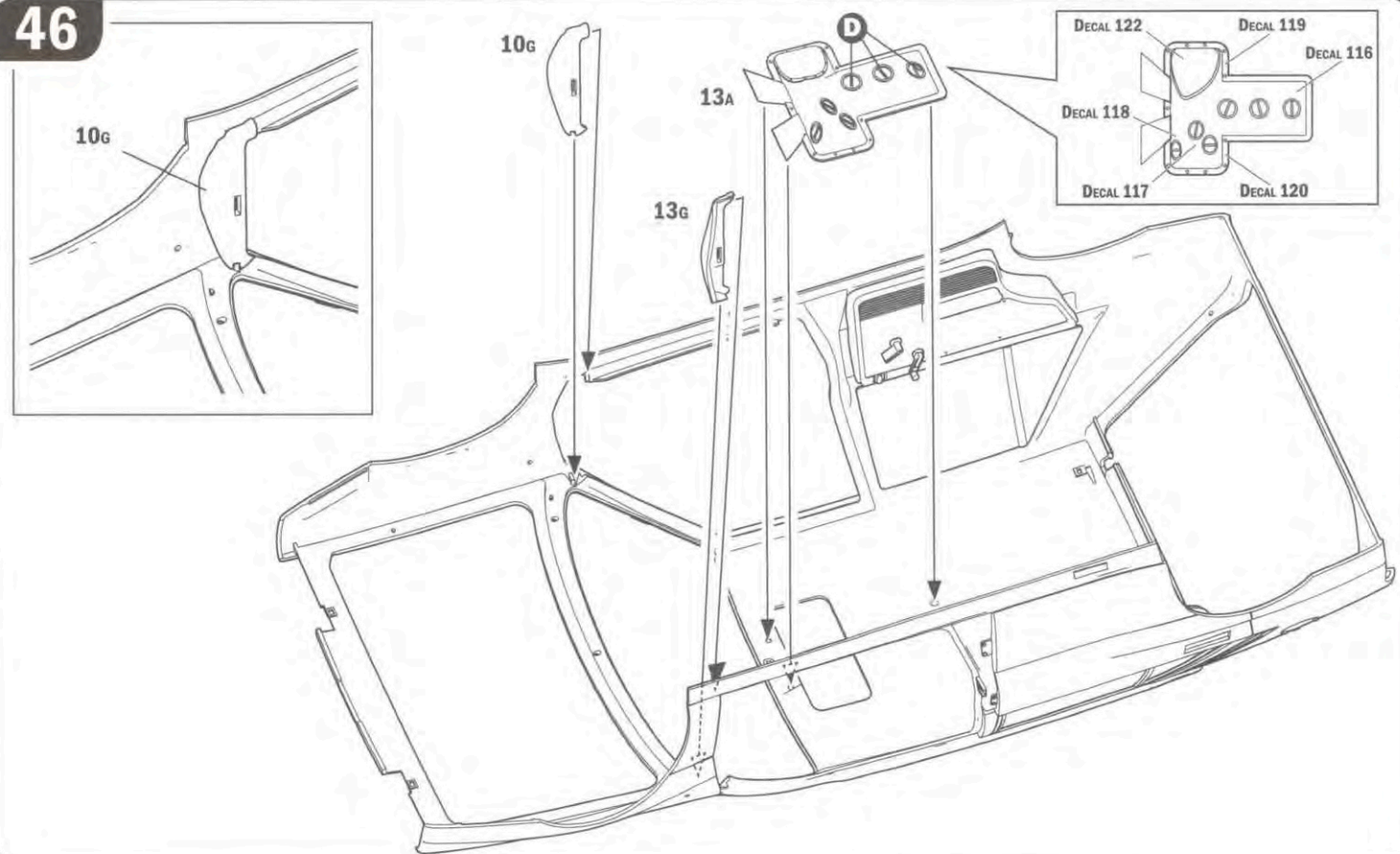
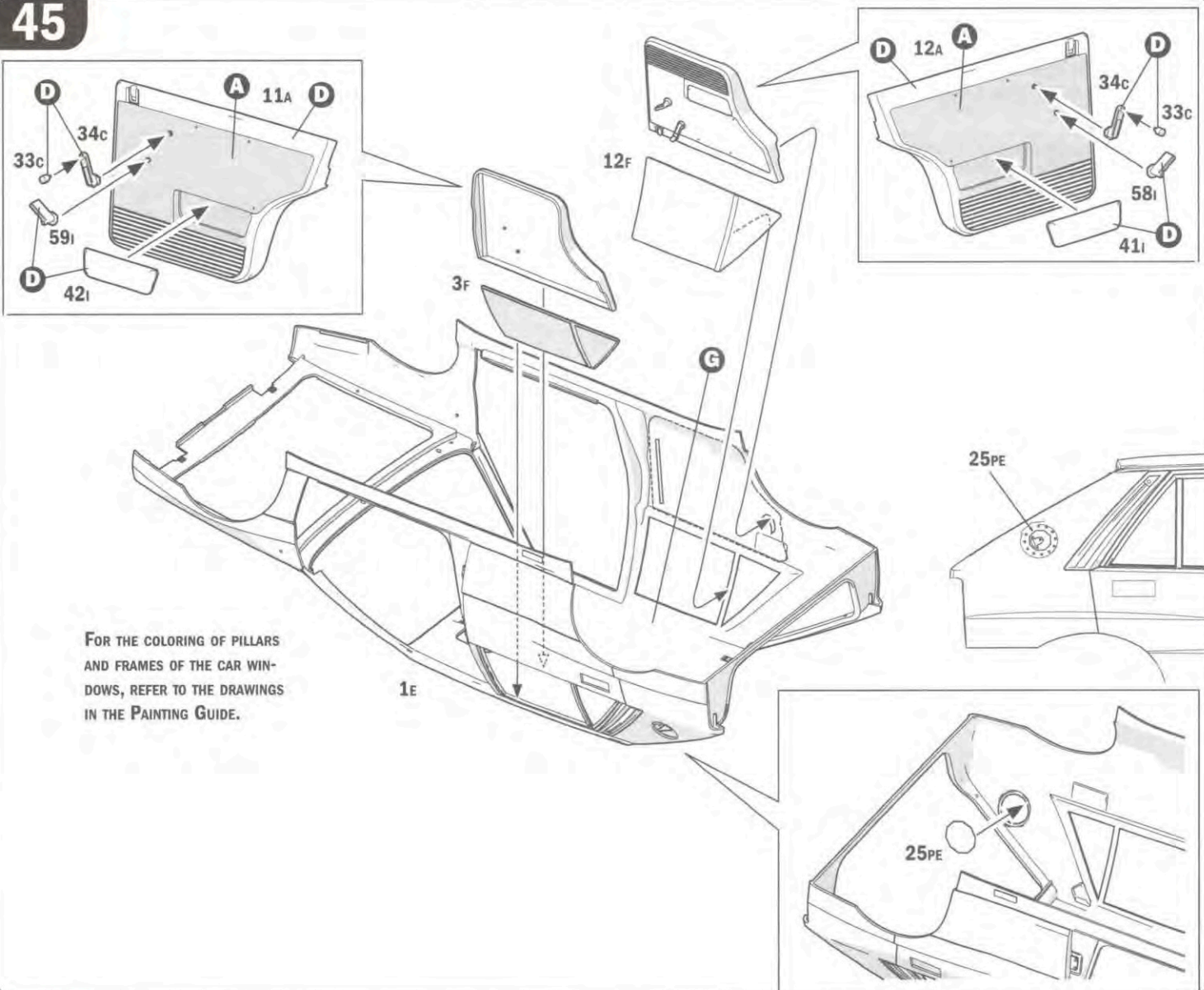
25c (ALTERNATIVE: 25c + 7PE - SEE ASSEMBLY BOX)

25c AND 7PE ASSEMBLY



BELT D
USE CA GLUE

x2



48

OPEN VERSION WITH STIRRED PLAST

5mm

2x

NYLON NET

37mm

16mm

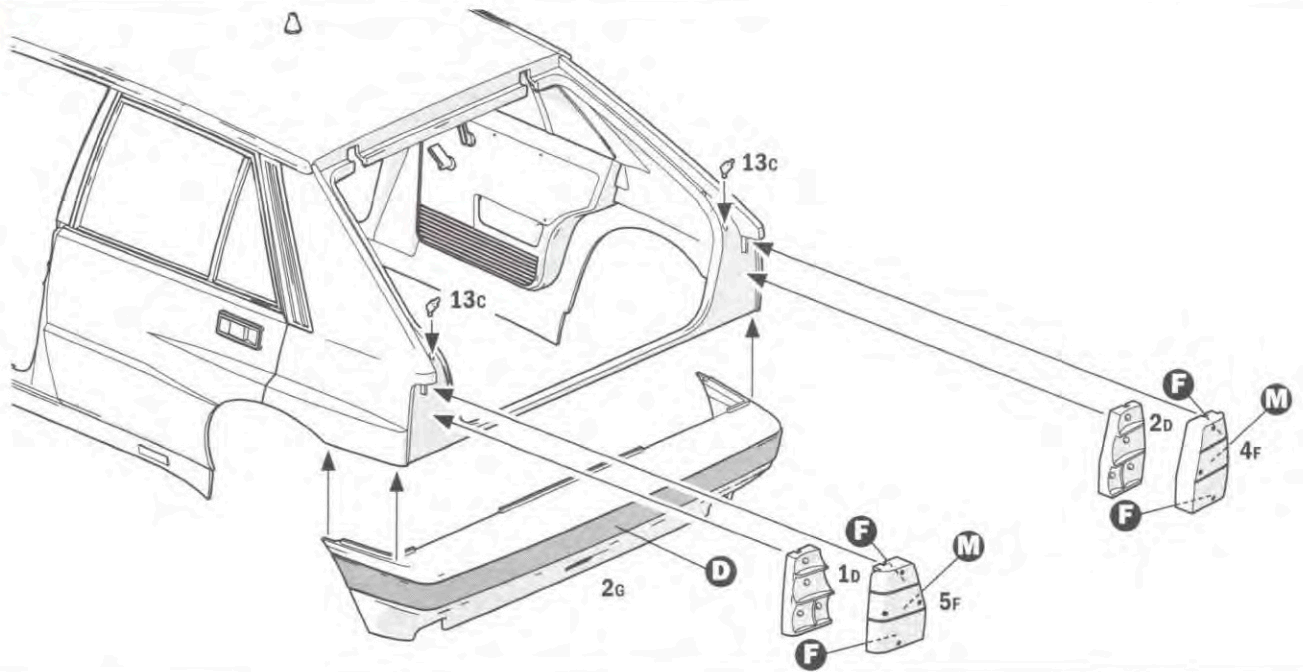
BEND

16PE

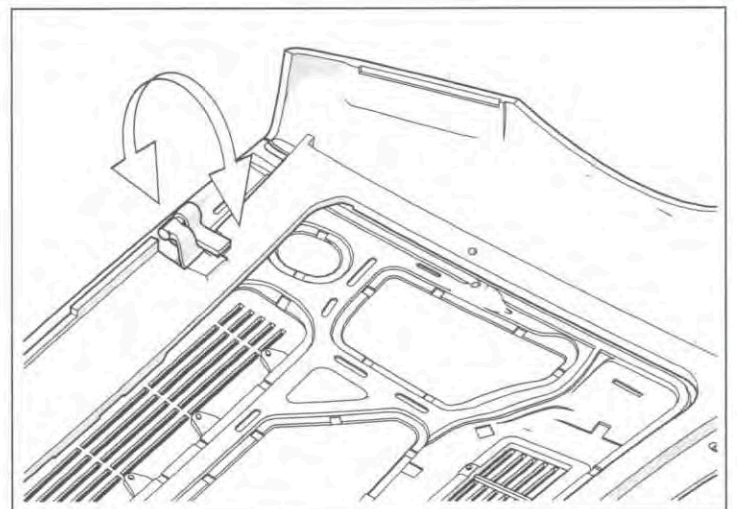
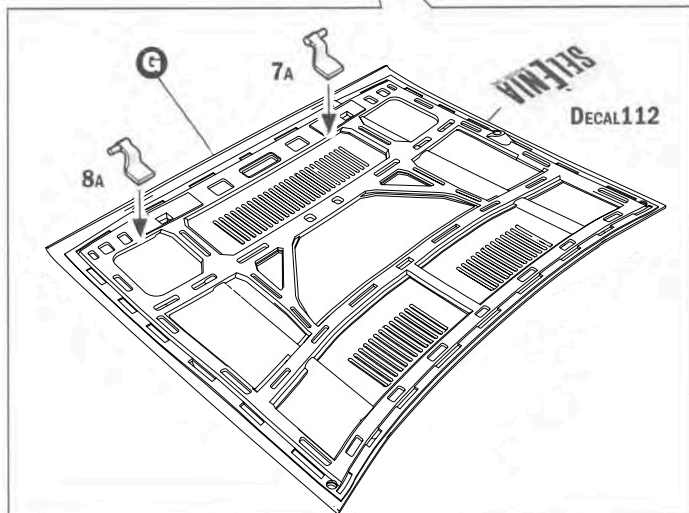
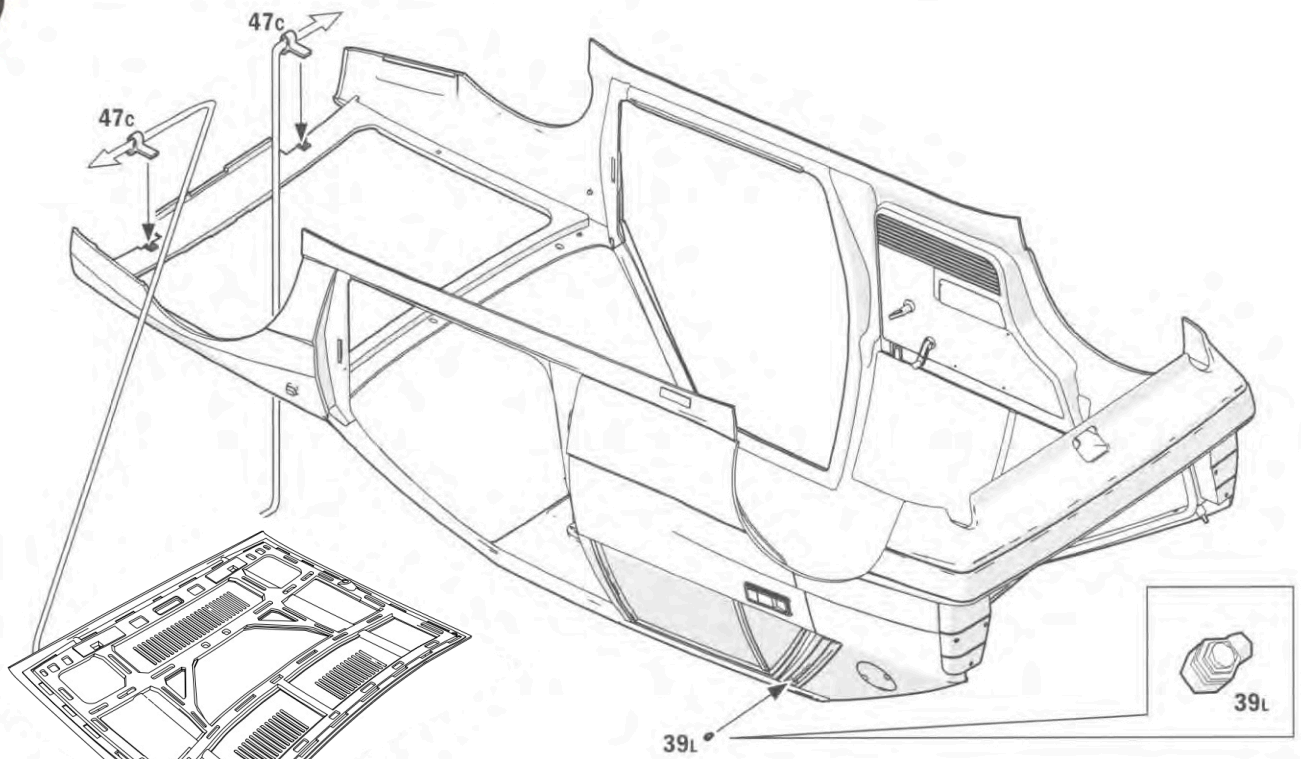
TIP: PAINT TRANSPARENT PARTS FROM INSIDE

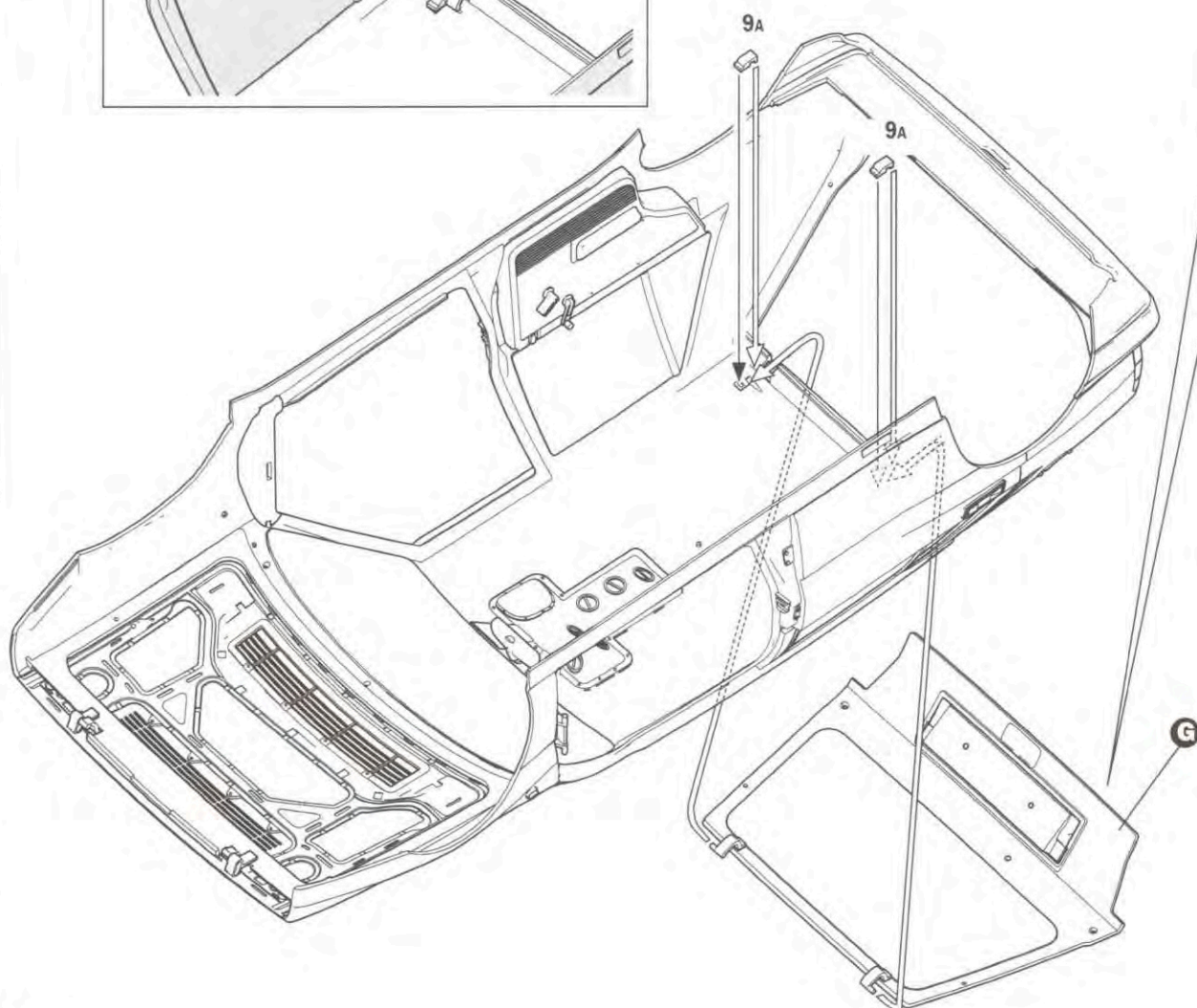
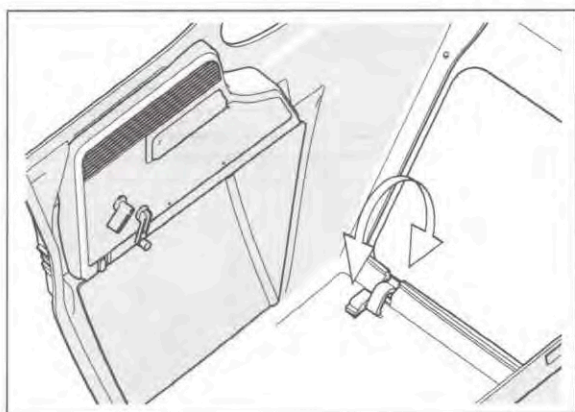
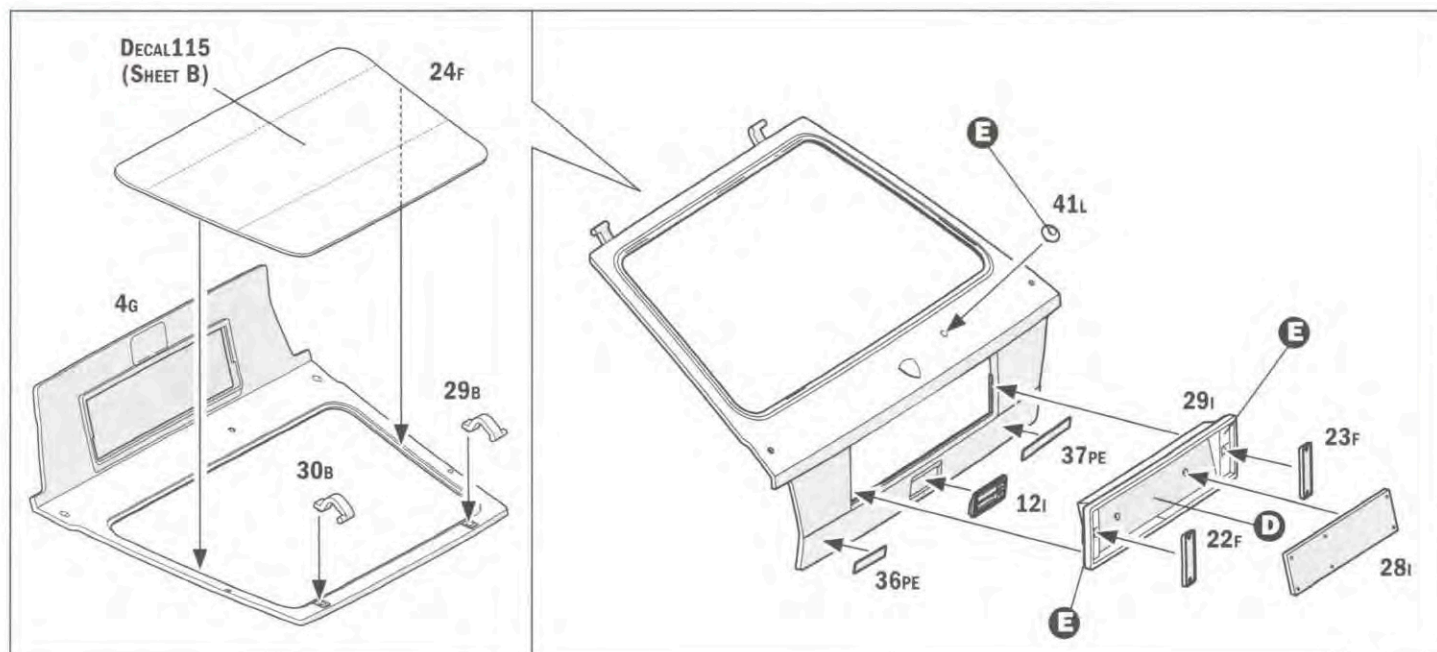
FOR A COMPLETE BODY PAINTING OF THE CAR SEE THE PAINTING GUIDE

49

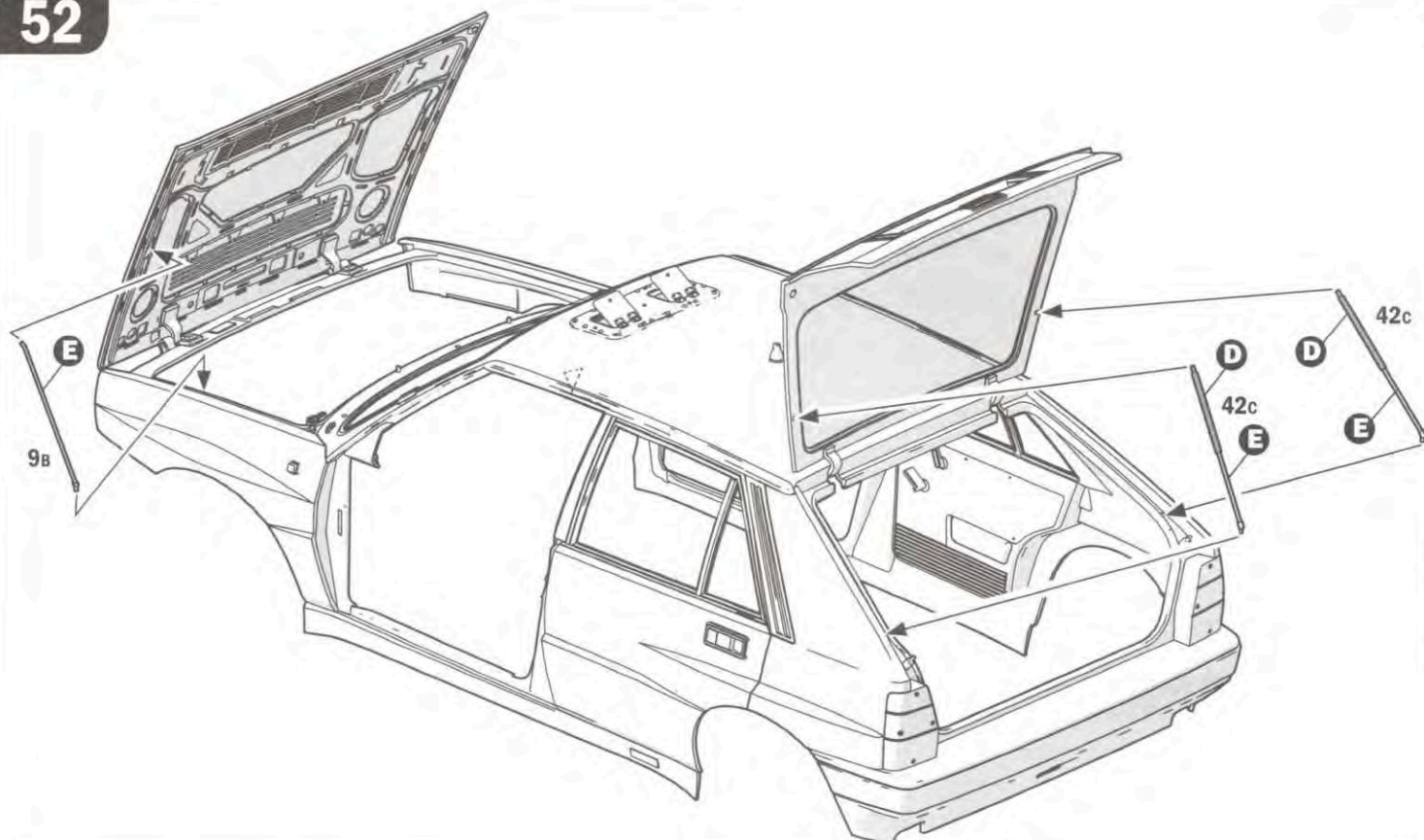


50

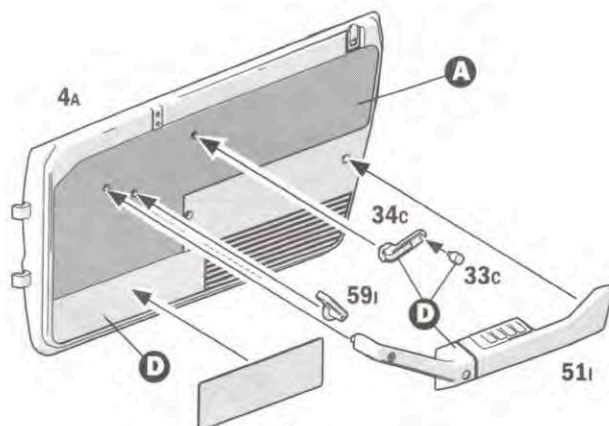
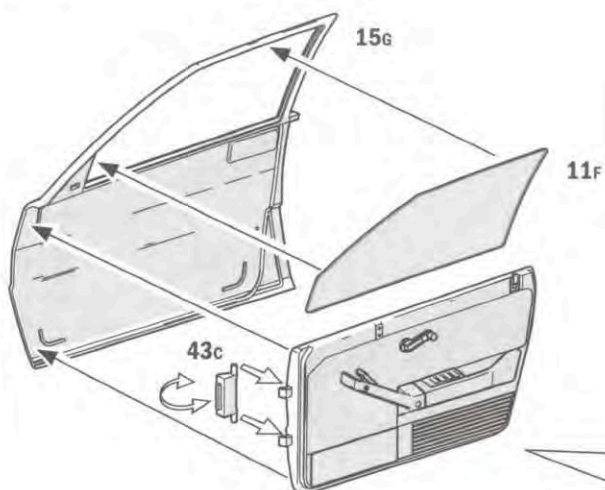




52

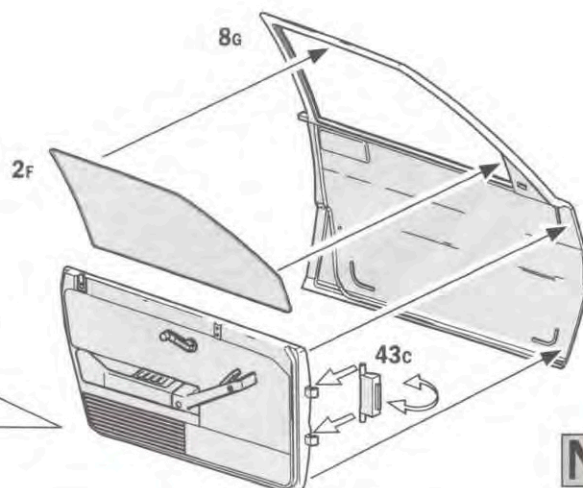
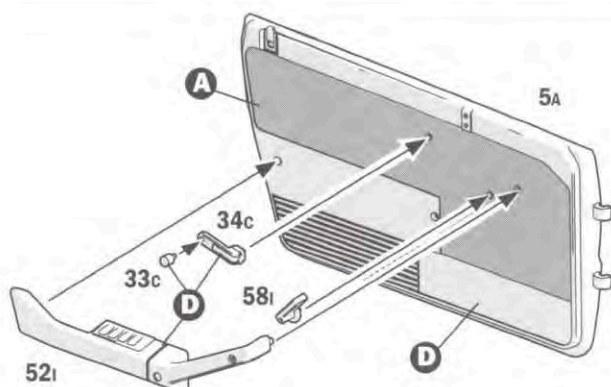


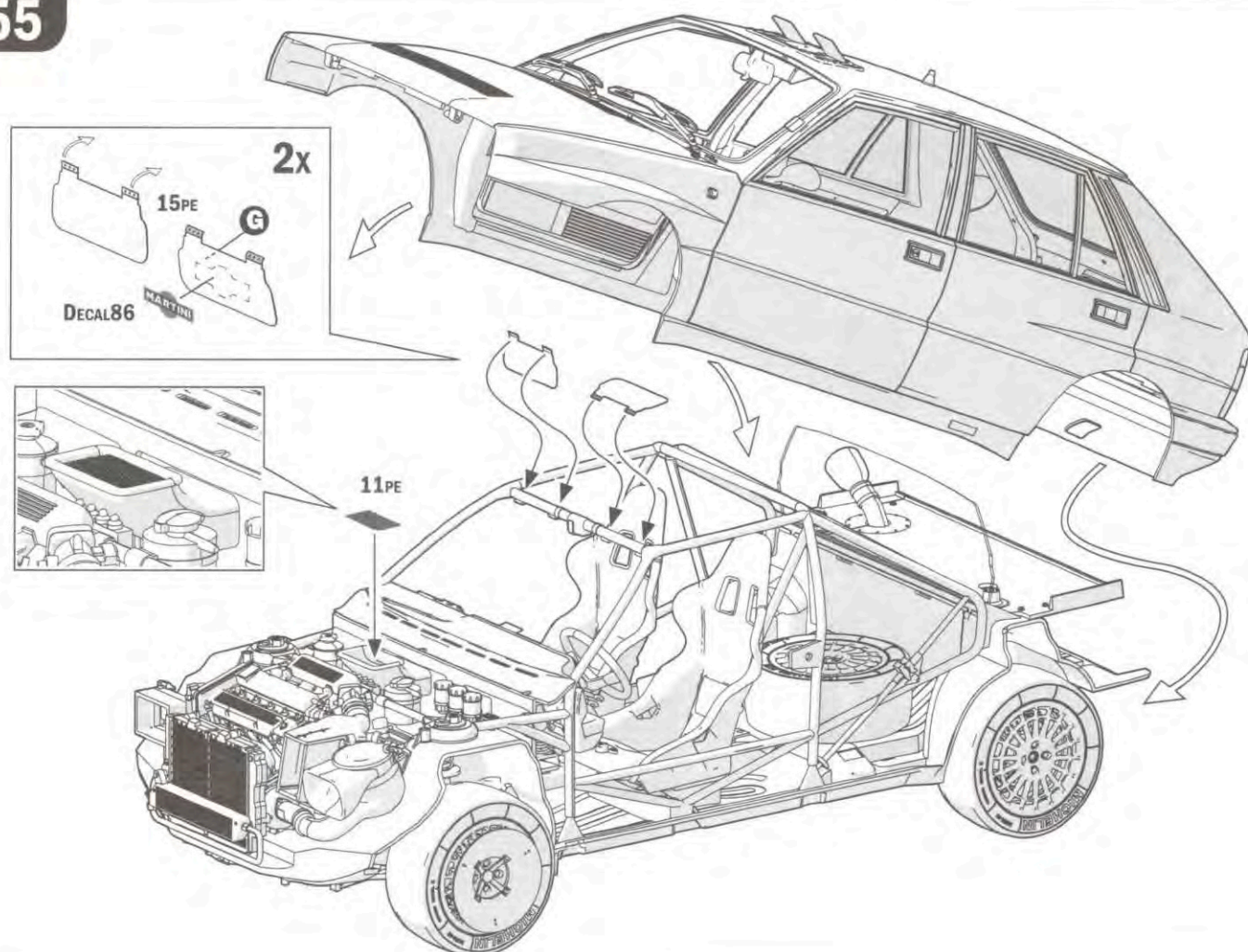
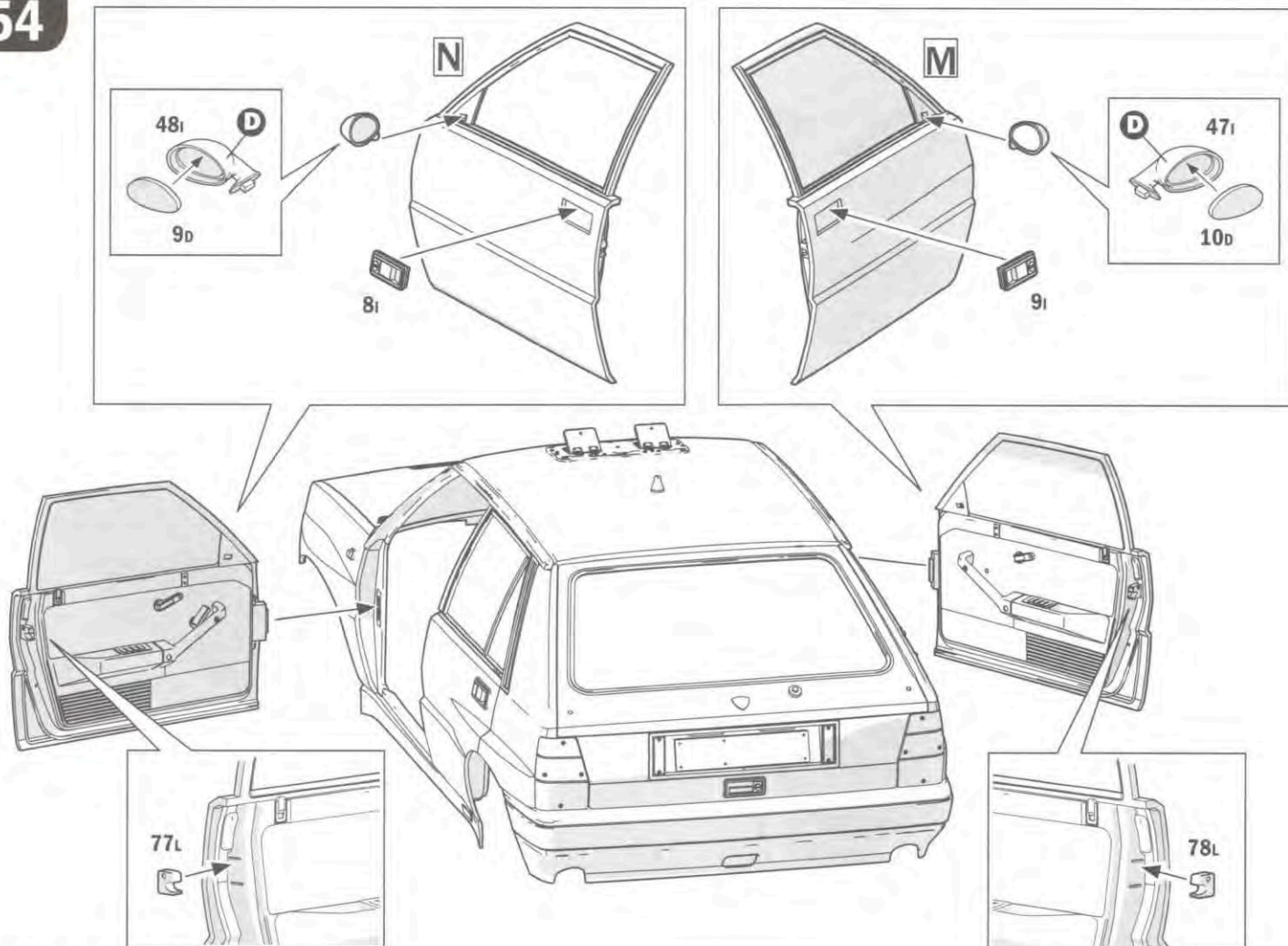
53



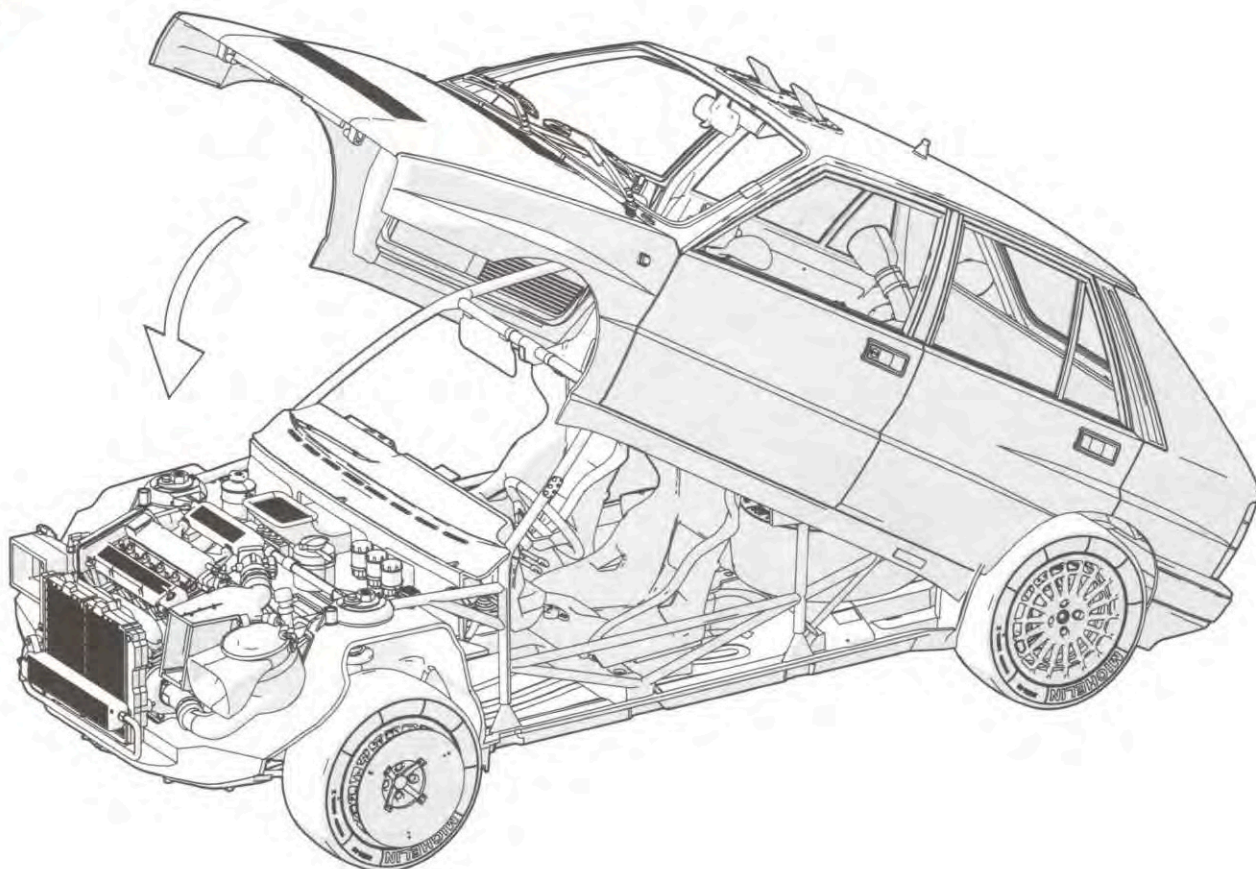
FOR THE FRONT PLATE, FOLLOW THE INSTRUCTIONS
ON PAGE 3 OF THE PAINTING GUIDE

M

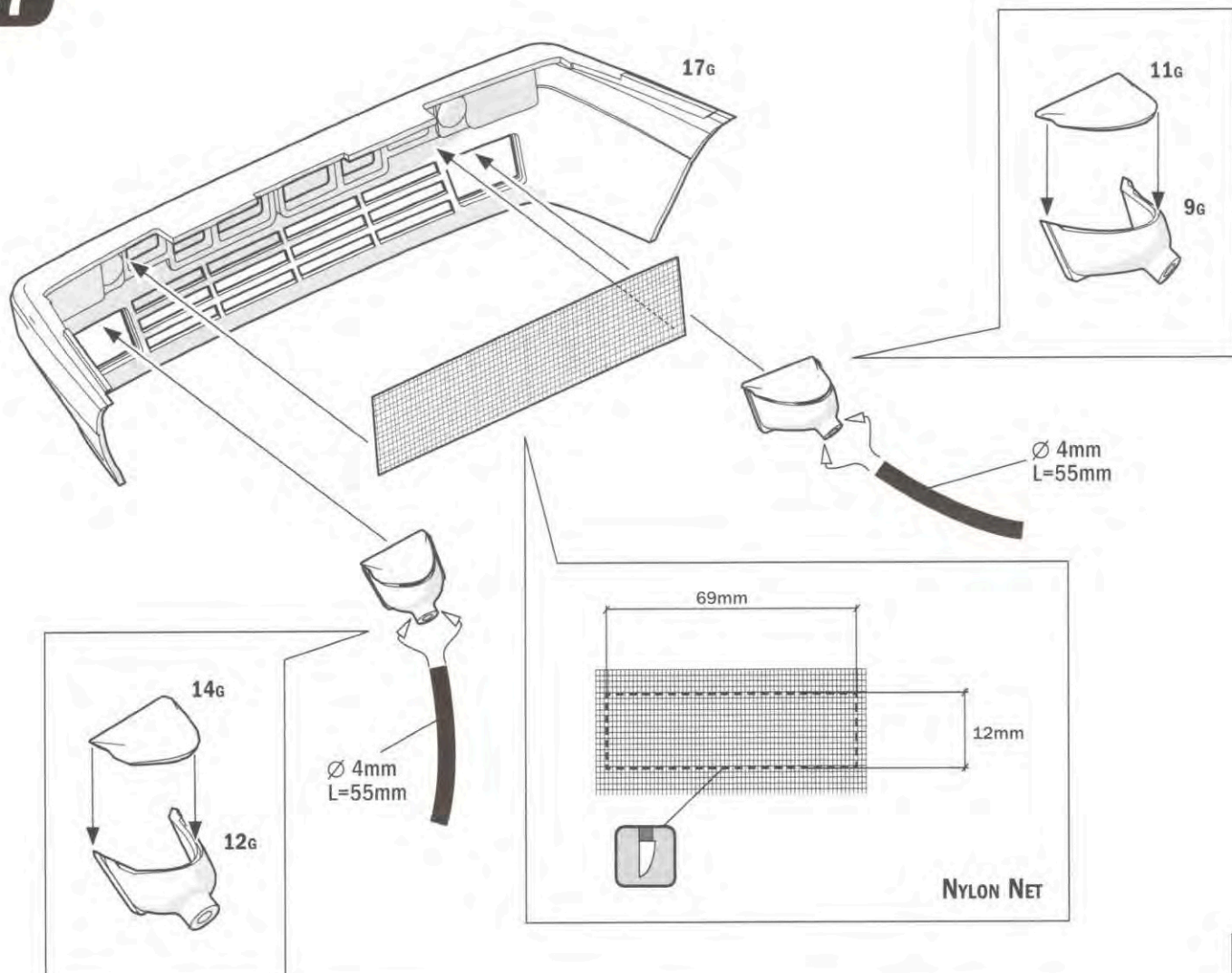




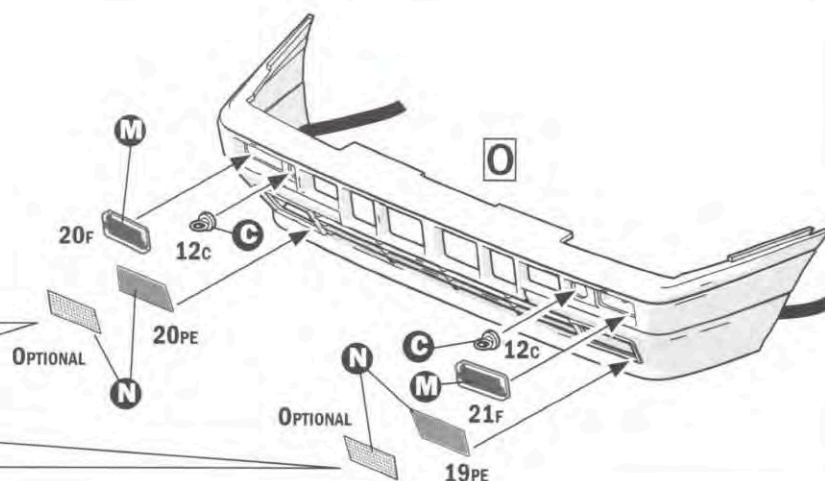
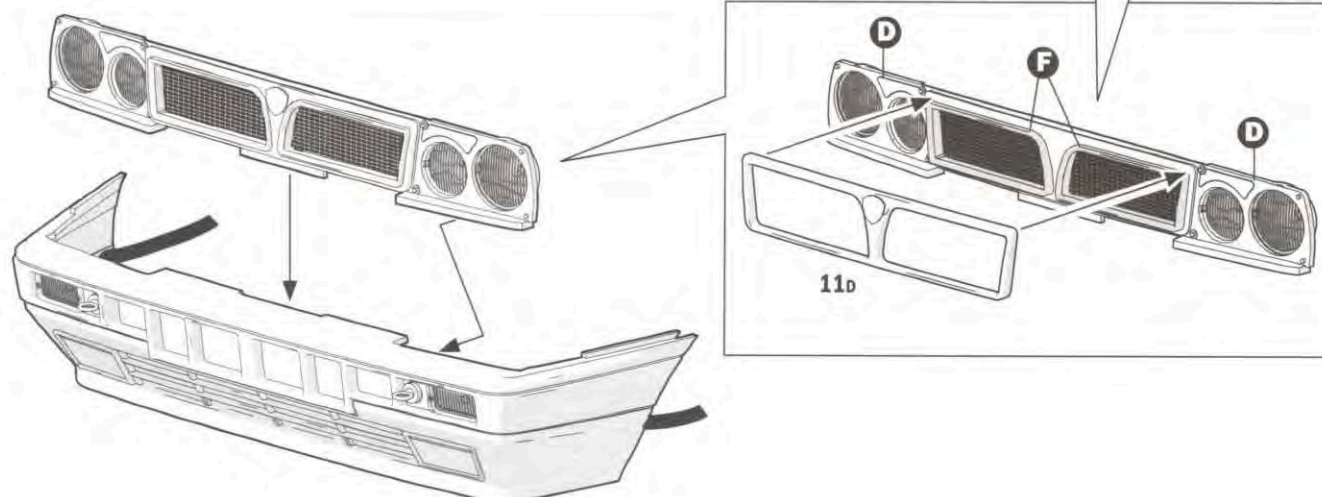
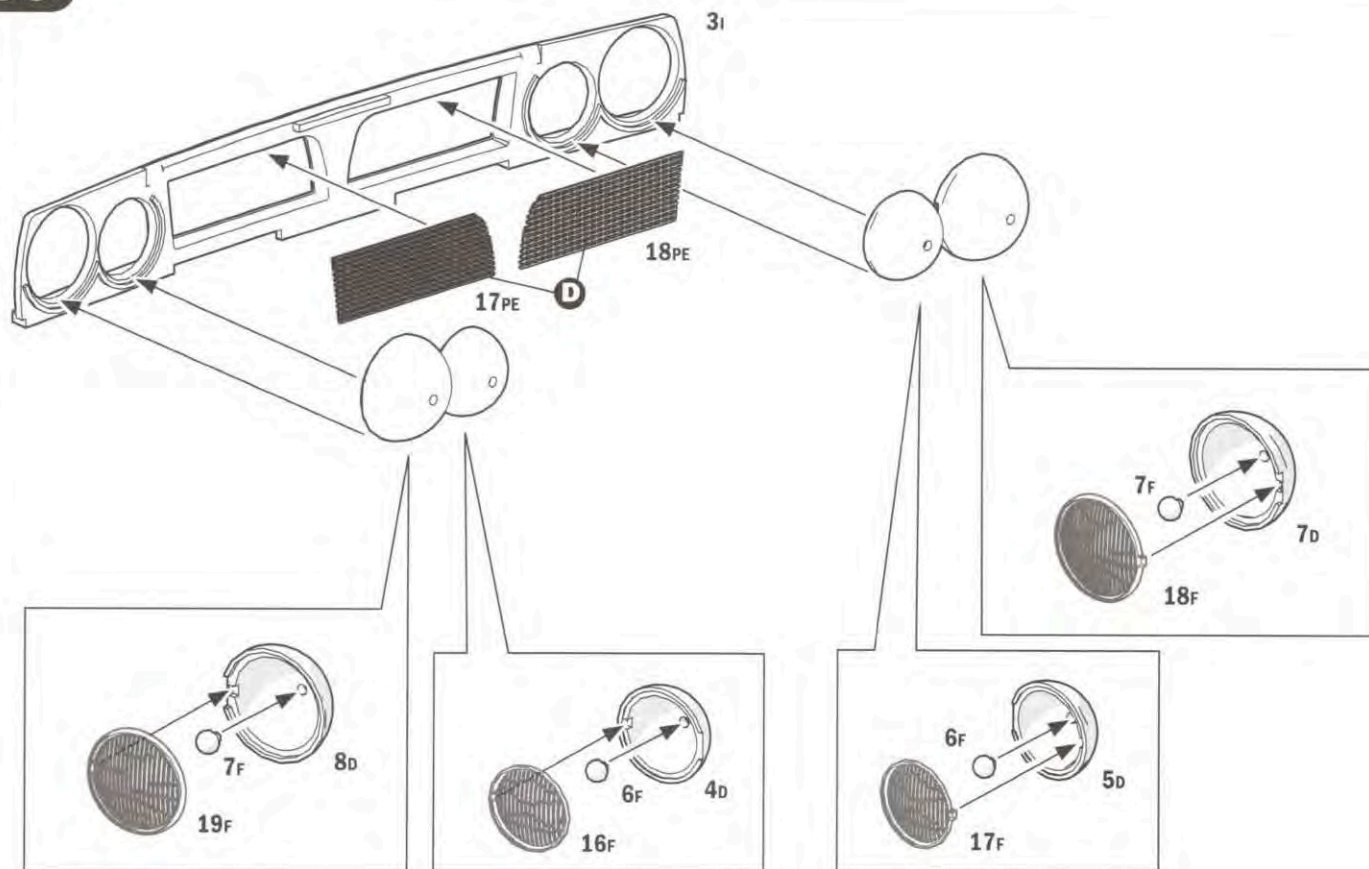
56



57



0



TO CUT OUT THE PLASTIC MESH, USE THE PE 19/20 AS A TEMPLATE FOR THE CORRECT CUTOUT

59



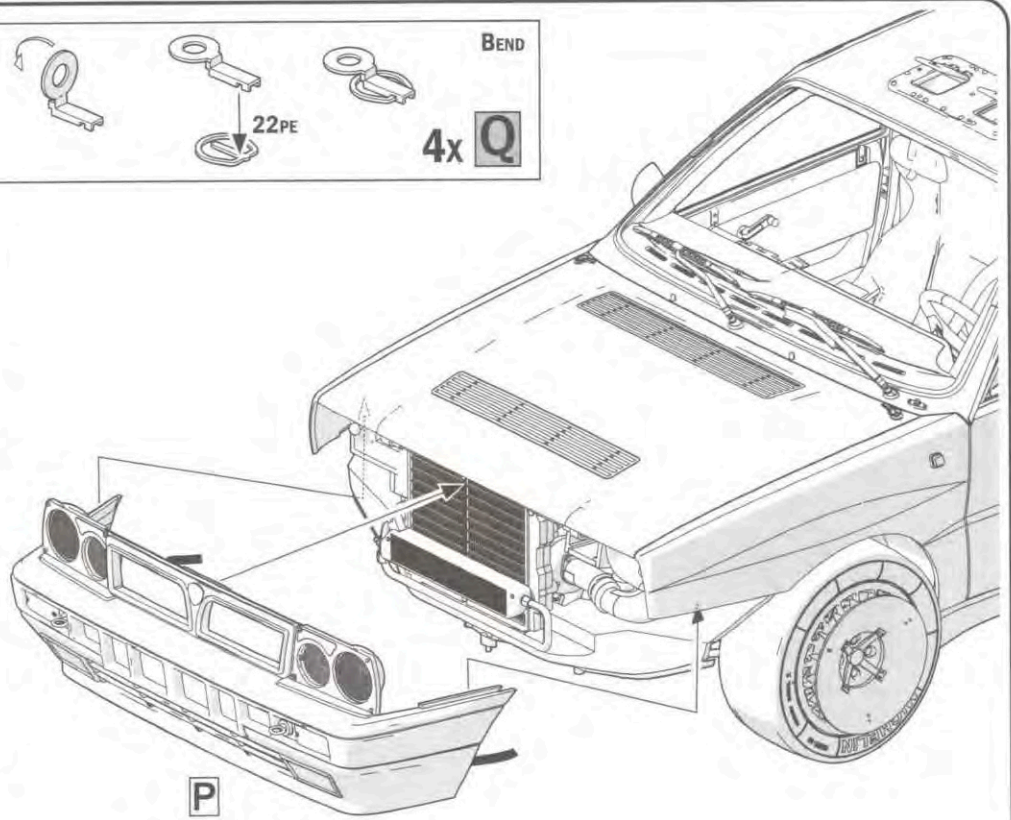
BEND

4x **Q**

RIGHT SIDE



LEFT SIDE



60



COPPER WIRE

Fare nodo
Making knot
Faire nœud
Making Knoten

