

RENAULT

7 Trim and upholstery

71A BODY INTERNAL TRIM

72A SIDE OPENING ELEMENT TRIM

73A NON-SIDE OPENING ELEMENTS TRIM

75A FRONT SEAT FRAMES AND MECHANISMS

76A REAR SEAT FRAMES AND MECHANISMS

77A FRONT SEAT TRIM

78A REAR SEAT TRIM

X84, and B84 or C84 or E84 or G84 or K84 or L84 or S84

77 11 318 162

SEPTEMBER 2005

Edition Anglaise

"The repair methods given by the manufacturer in this document are based on the technical specifications current when it was prepared.

The methods may be modified as a result of changes introduced by the manufacturer in the production of the various component units and accessories from which his vehicles are constructed."

All copyrights reserved by Renault.

The reproduction or translation in part of whole of the present document, as well as the use of the spare parts reference numbering system, are prohibited without the prior written consent of Renault.

Mégane II - Section 7

Contents

Page

71A BODY INTERNAL TRIM

A-pillar trim: Removal - Refitting	71A-1
B-pillar lower trim: Removal - Refitting	71A-5
B-pillar upper trim: Removal - Refitting	71A-6
Front door sill lining: Removal - Refitting	71A-9
Rear door sill lining: Removal - Refitting	71A-11
C-pillar lower trim: Removal - Refitting	71A-12
Rear panel trim: Removal - Refitting	71A-13
C-pillar upper trim: Removal - Refitting	71A-19
Rear quarter panel trim: Removal - Refitting	71A-21
Rear parcel shelf lining: Removal - Refitting	71A-29
Rear end panel lining: Removal - Refitting	71A-32
Rear wheel arch lining: Removal - Refitting	71A-35
Headlining: Removal - Refitting	71A-43
Luggage compartment carpet: Removal - Refitting	71A-55
Floor carpet: Removal - Refitting	71A-57
Rear load compartment lining: Removal - Refitting	71A-62

72A SIDE OPENING ELEMENT TRIM

Front side door trim: Removal - Refitting	72A-1
Front door flap: Removal - Refitting	72A-10
Rear side door trim: Removal - Refitting	72A-13
Rear door flap: Removal - Refitting	72A-16

73A NON-SIDE OPENING ELEMENTS TRIM

Bonnet soundproofing: Removal - Refitting	73A-1
Tailgate lining: Removal - Refitting	73A-2
Boot lid lining: Removal - Refitting	73A-6
Retractable roof trim: Removal - Refitting	73A-7

75A FRONT SEAT FRAMES AND MECHANISMS

Complete front seat: Removal - Refitting	75A-1
Front seat frame: Removal - Refitting	75A-5
Front seat runner: Removal - Refitting	75A-20

Contents

76A REAR SEAT FRAMES AND MECHANISMS

Rear bench seatback: Removal - Refitting	76A-1
Rear bench seatback locking: Removal - Refitting	76A-3
Rear bench seat base: Removal - Refitting	76A-5
Rear bench seatback frame 1/3 and 2/3: Removal - Refitting	76A-6

77A FRONT SEAT TRIM

Front seatback trim: Removal - Refitting	77A-1
Front seat base trim: Removal - Refitting	77A-15

78A REAR SEAT TRIM

1/3 and 2/3 rear bench seat seatback trim: Removal - Refitting	78A-1
1/3 and 2/3 rear bench seat trim: Removal - Refitting	78A-4
Rear bench seat single unit seatback trim: Removal - Refitting	78A-5
Rear bench seat single unit seat base trim: Removal - Refitting	78A-8

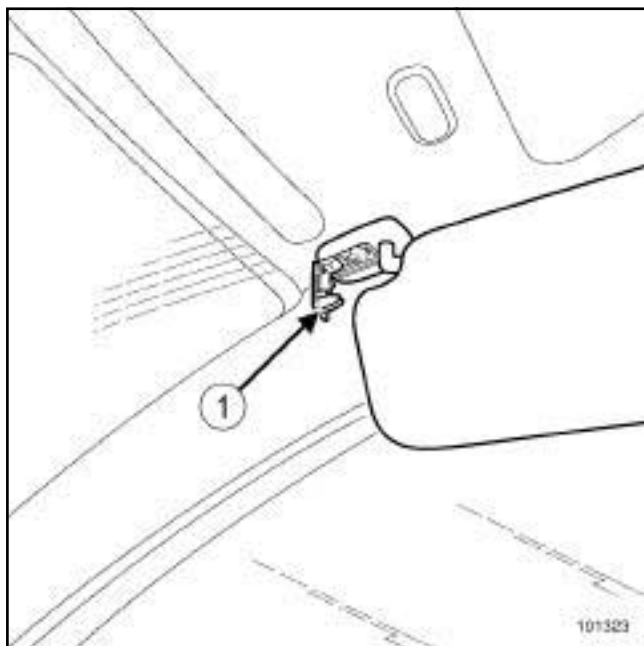
BODY INTERNAL TRIM

A-pillar trim: Removal - Refitting

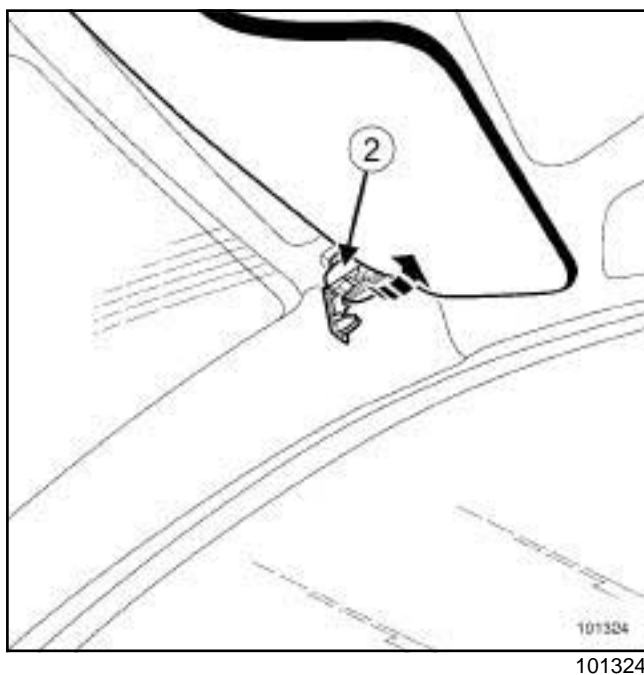
71A

B84 or C84 or G84 or K84 or L84 or S84

REMOVAL



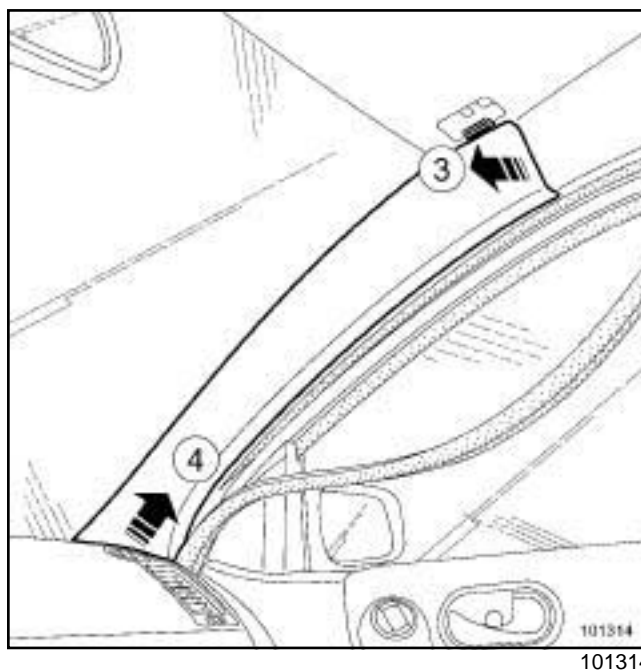
- ☐ Unclip the retaining clip (1) .



- ☐ Disconnect:
 - the clip (2) ,
 - the sun visor.

WARNING

The frame seals should be handled carefully to avoid any risk of damage or marking.



- ☐ Partially remove the seal.
- ☐ Unclip the trim (3) and (4) .

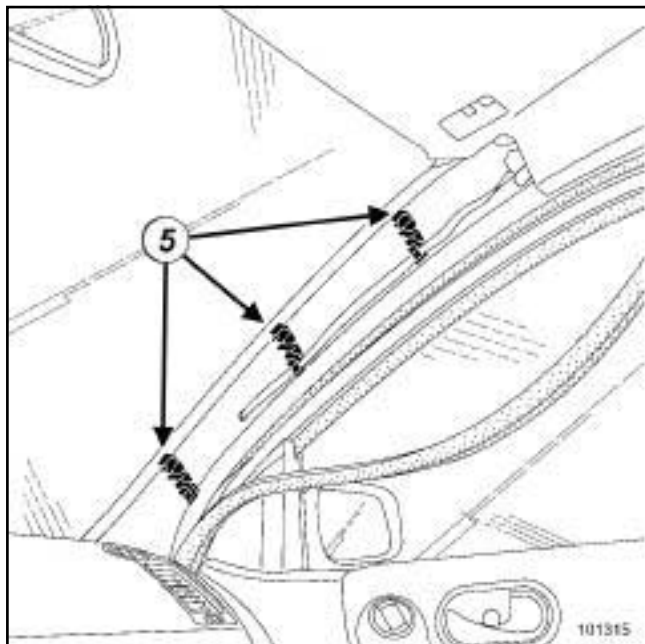
BODY INTERNAL TRIM

A-pillar trim: Removal - Refitting

71A

B84 or C84 or G84 or K84 or L84 or S84

REFITTING



101315

- ❑ Check the condition of clips (5) (part number **82 00 100 314**) before refitting the trim.

WARNING

The Carminat aerial wire is attached to the left-hand A-pillar retaining clips.

- ❑ Proceed in the reverse order to removal.

BODY INTERNAL TRIM

A-pillar trim: Removal - Refitting

71A

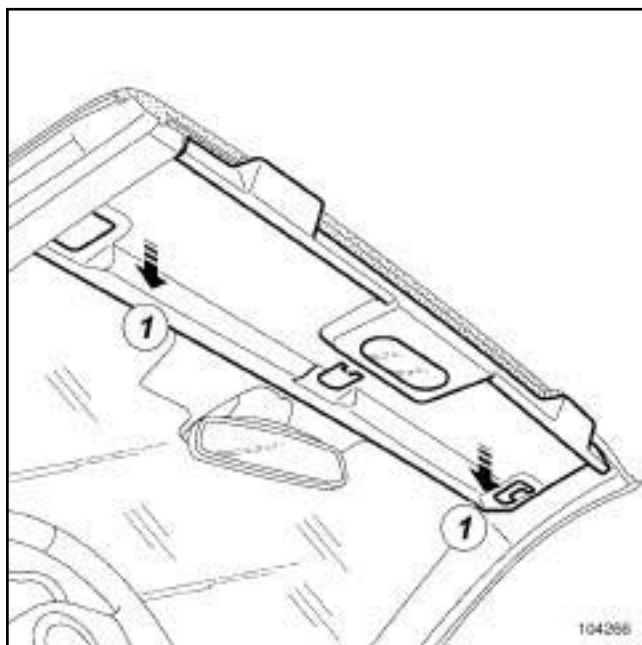
E84

REMOVAL

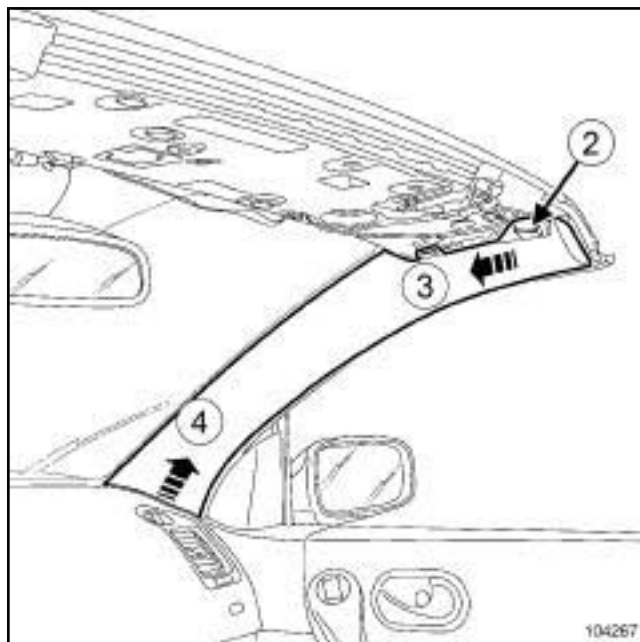
I - REMOVAL PREPARATION OPERATION

- ☐ Put the retractable roof in open position.
- ☐ Remove:
 - the sun visors (see **Sun visor: Removal - Refitting**) (57A, Interior equipment),
 - the courtesy light (see **Courtesy light: Removal - Refitting**) (81B, Interior lighting).

II - OPERATION FOR REMOVAL OF PART CONCERNED



- ☐ Unclip the A-pillar centre trim at (1) .



- ☐ Remove:
 - the clips (2) ,
 - the windscreen trim at (3) and (4) .

BODY INTERNAL TRIM

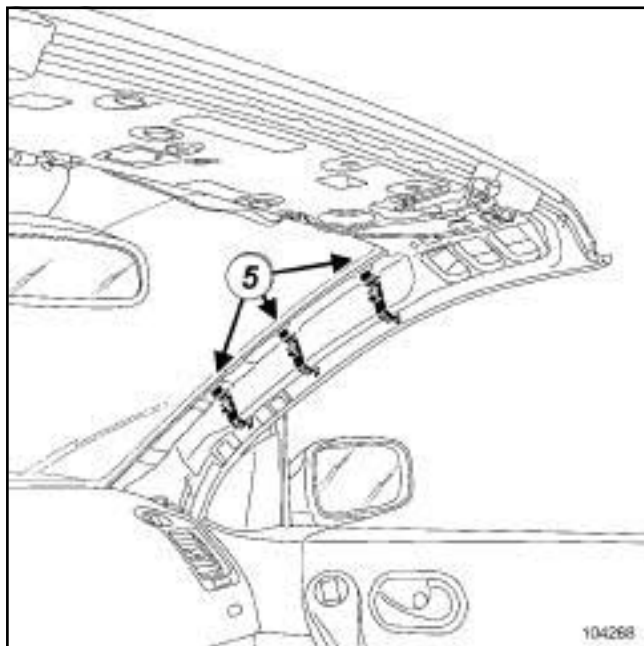
A-pillar trim: Removal - Refitting

71A

E84

REFITTING

I - REFITTING PREPARATION OPERATION



104268



Note:

When refitting the A-pillar trim, check the condition of the clips (5) .

II - REFITTING OPERATION FOR PART CONCERNED



Note:

When refitting the A-pillar centre trim, be careful not to pinch or damage the unlocking cables of the retractable roof.

☐ Refit:

- the A-pillar trim,
- the clips (2) ,
- the A-pillar centre trim.

III - FINAL OPERATION

☐ Refit:

- the interior light (see **Courtesy light: Removal - Refitting**) (81B, Interior lighting),

- the sun visors (see **Sun visor: Removal - Refitting**) (57A, Interior equipment).

BODY INTERNAL TRIM

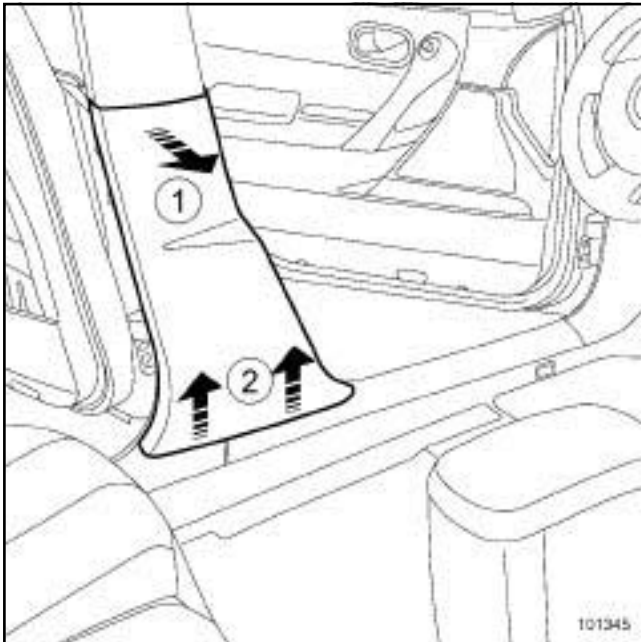
B-pillar lower trim: Removal - Refitting

71A

B84 or K84 or L84 or S84

REMOVAL

- ❑ Move the front seat forwards.



101345

- ❑ Unclip the trim upper section (1) .
- ❑ Remove the trim (2) .

REFITTING

- ❑ Proceed in the reverse order to removal.

BODY INTERNAL TRIM

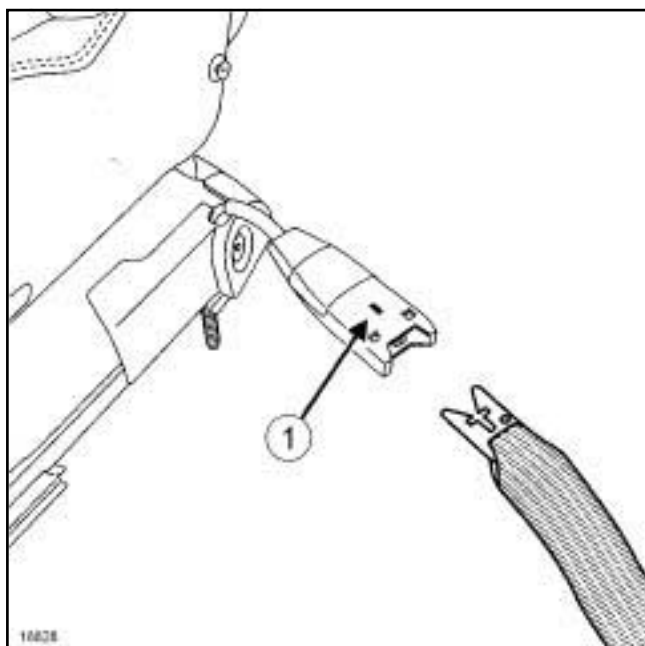
B-pillar upper trim: Removal - Refitting

71A

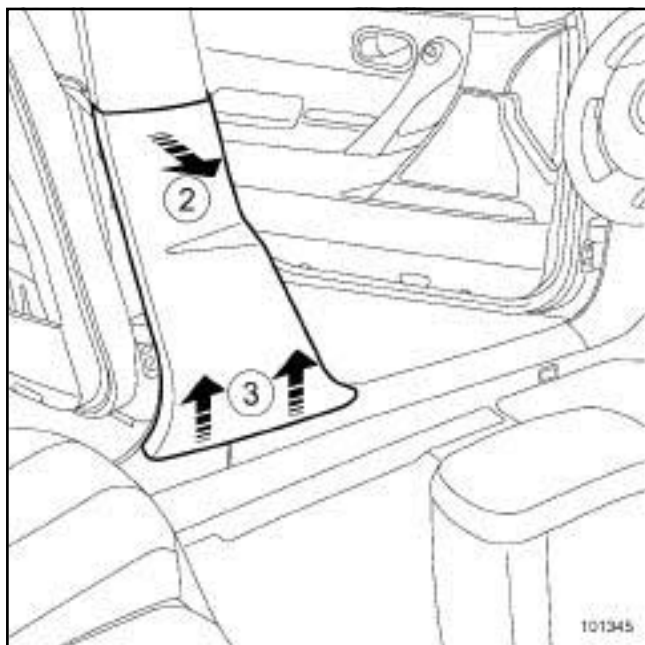
B84 or K84 or L84 or S84

REMOVAL

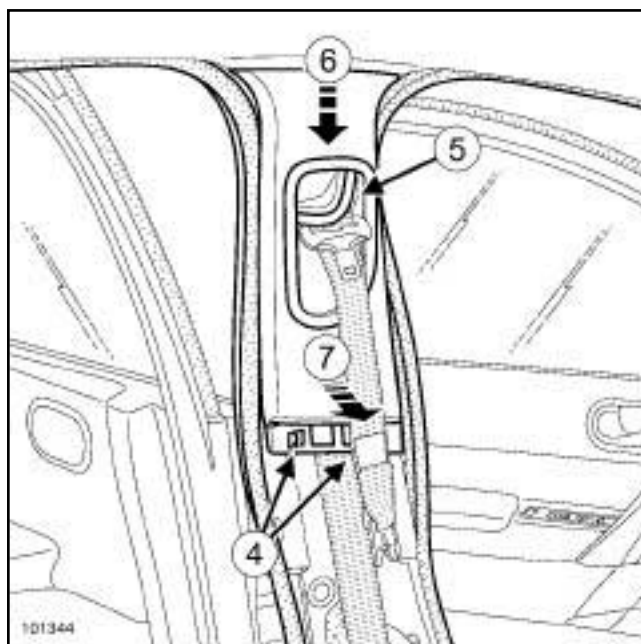
- ❑ Move the front seat forwards.



- ❑ Undo the seat belt by pressing the catch (1) .



- ❑ Unclip the upper section of the trim (2) .
- ❑ Remove the trim (3) .



- ❑ Partially remove the door seals.
- ❑ Unclip the lower retaining clips (4) .
- ❑ Remove:
 - the trim (6) and (7) ,
 - the seat belt web via the opening (5) .

REFITTING

- ❑ Proceed in the reverse order to removal.

BODY INTERNAL TRIM

B-pillar upper trim: Removal - Refitting

71A

C84

Tightening torques

seat belt rail mounting bolt	21 Nm
------------------------------	-------

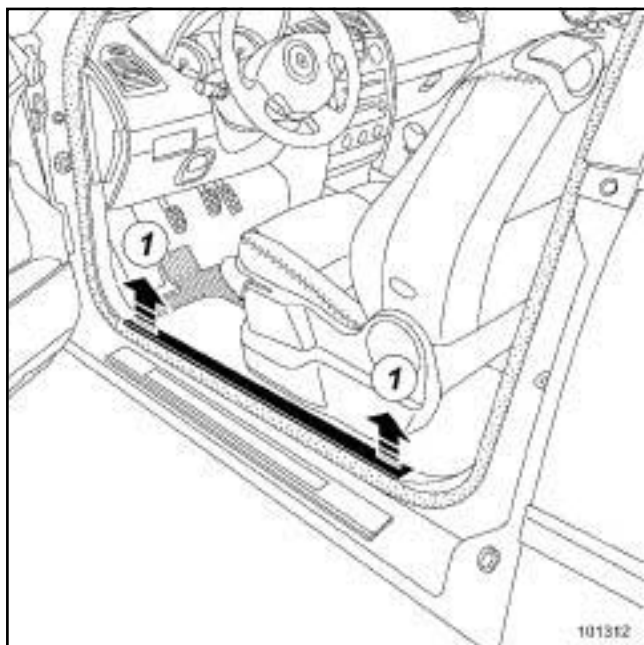
REMOVAL



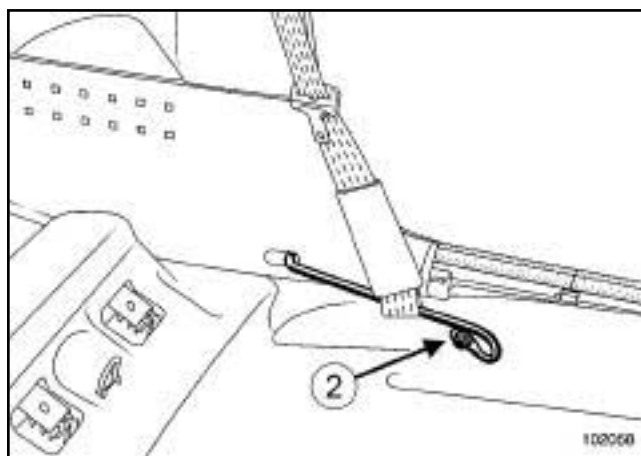
IMPORTANT

Before operating on a safety system component, lock the airbag computer using the diagnostic tools (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags and pretensioners). When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel is continuously lit (with the ignition on).

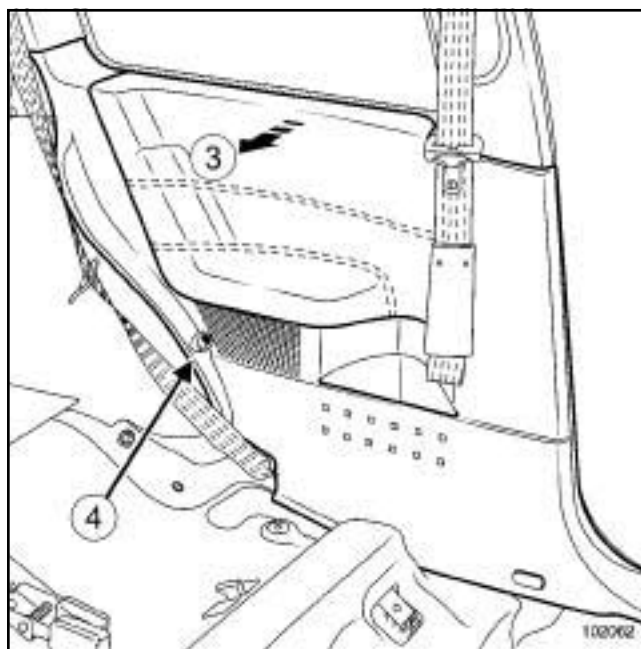
- Move the front seat forwards.



- Unclip the sill trim on the front doors (1) .



- Remove:
 - the bench seat base,
 - the rail mounting bolt (2) .
- Remove the strap retaining rail.



- Remove the bolt (4) .
- Unclip the trim (3) .

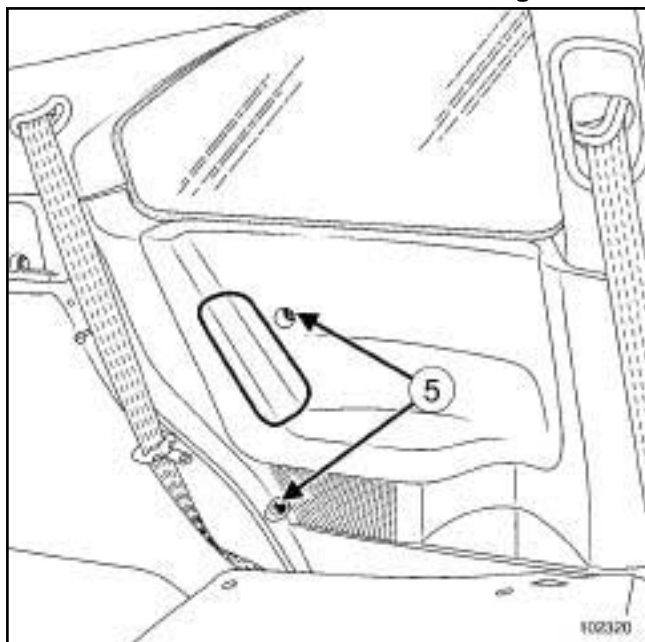
BODY INTERNAL TRIM

B-pillar upper trim: Removal - Refitting

71A

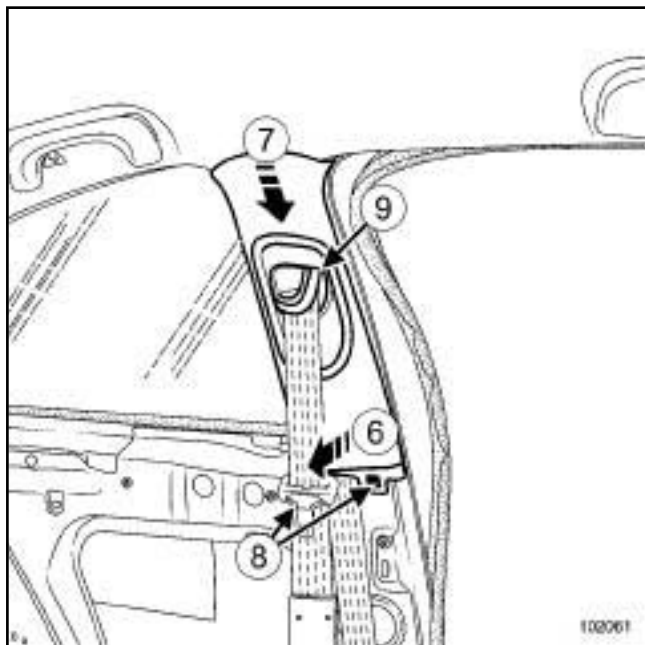
C84

For a vehicle fitted with rear lateral airbags



102320

- ☐ Remove both bolts (5) .
- ☐ Unclip the rear wing trim.



102061

- ☐ Partially remove the door seal.
- ☐ Unclip the lower retaining clips (8) .
- ☐ Remove:
 - the trim (6) and (7) ,
 - the seat belt web through the opening (9) .

REFITTING

- ☐ Proceed in the reverse order to removal.
- ☐ Torque tighten the **seat belt rail mounting bolt** (21 Nm).

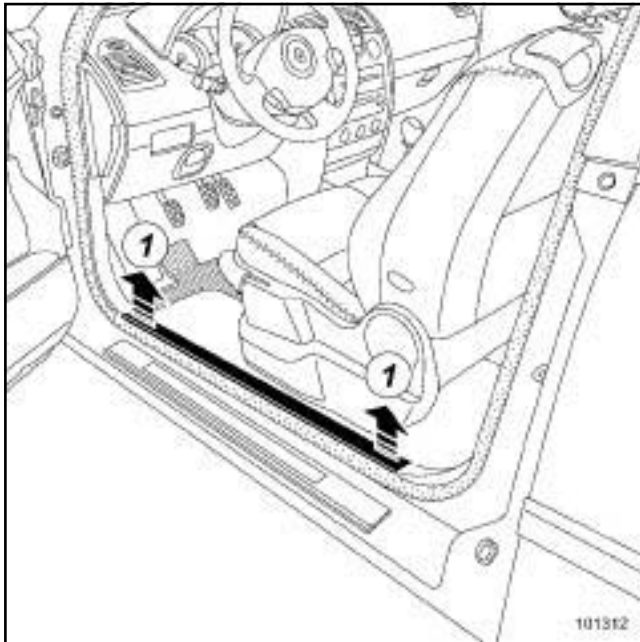
BODY INTERNAL TRIM

Front door sill lining: Removal - Refitting

71A

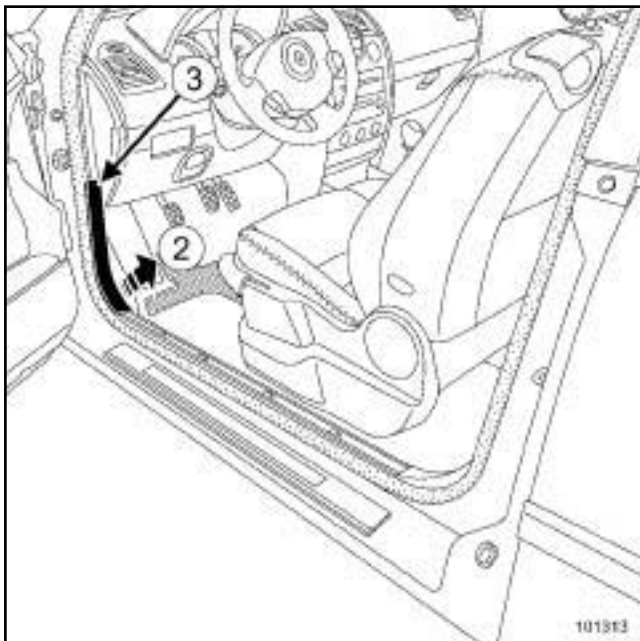
C84

REMOVAL



101312

- Unclip trim (1) .



101313

- Remove the dashboard side face.
- Unclip:
 - the clip (3) ,
 - the trim (2) .

REFITTING

- Proceed in the reverse order to removal.

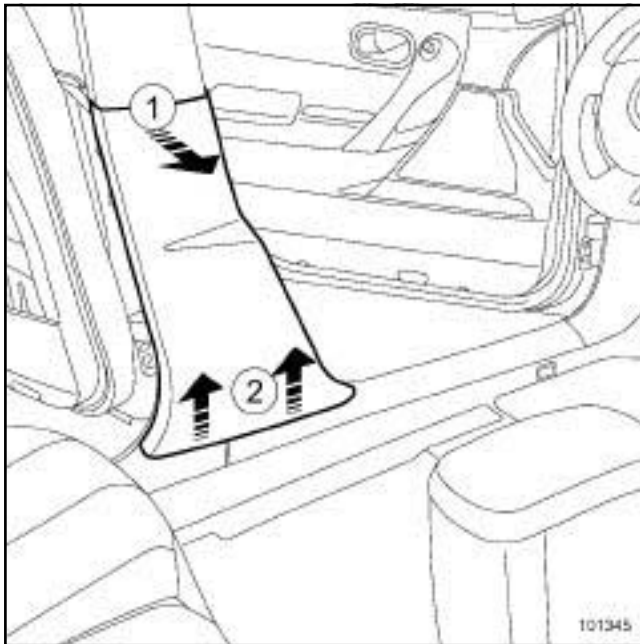
BODY INTERNAL TRIM

Front door sill lining: Removal - Refitting

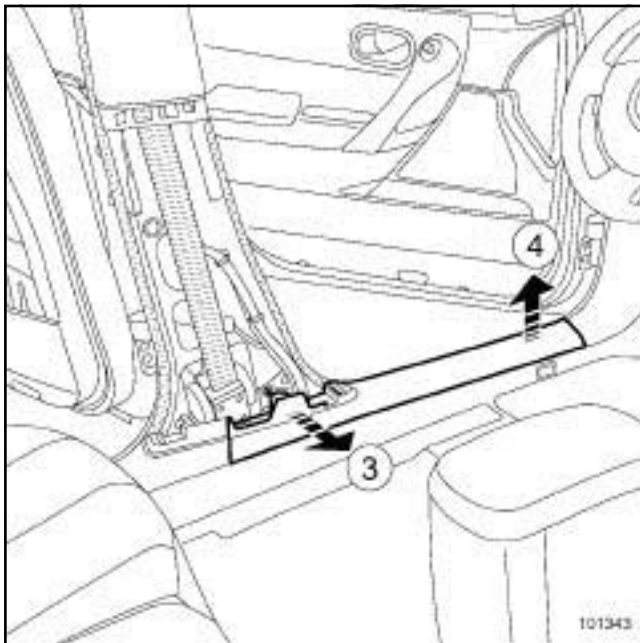
71A

B84

REMOVAL



- Unclip the trim (1) and (2) .



- Unclip the trim (3) and (4) .

REFITTING

- Proceed in the reverse order to removal.

BODY INTERNAL TRIM

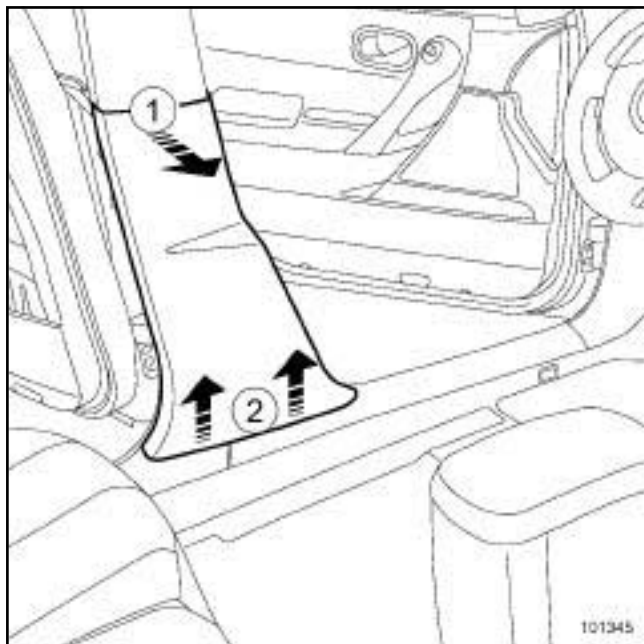
Rear door sill lining: Removal - Refitting

71A

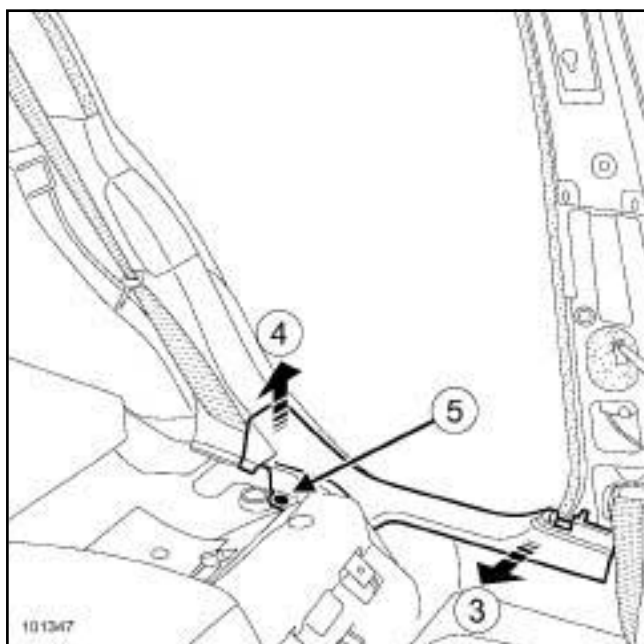
B84 or K84 or L84 or S84

REMOVAL

- ☐ Move the front seat forwards.



- ☐ Unclip the upper section of the trim (1) .
- ☐ Remove the trim (2) .



- ☐ Remove:
 - the bench seat base,
 - the clip (5) using an unclipping tool.
- ☐ Unclip the trim (3) and (4) .

REFITTING

- ☐ Proceed in the reverse order to removal.

BODY INTERNAL TRIM

C-pillar lower trim: Removal - Refitting

71A

B84 or K84 or L84 or S84

REMOVAL



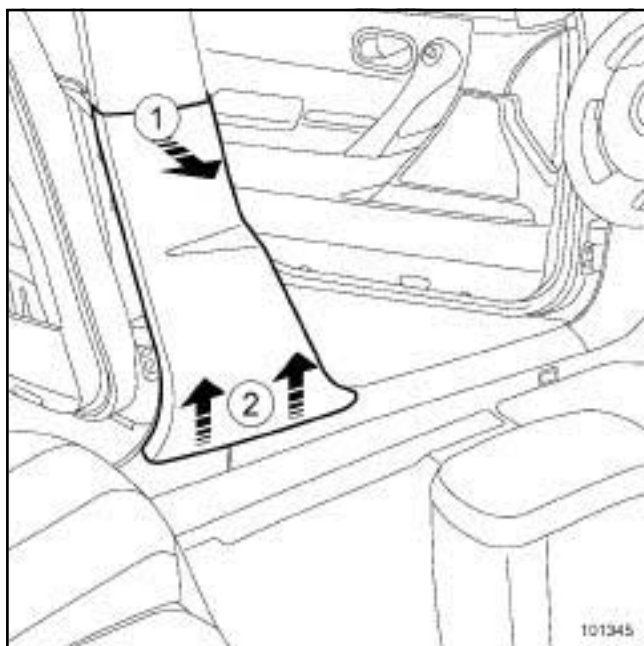
101914



IMPORTANT

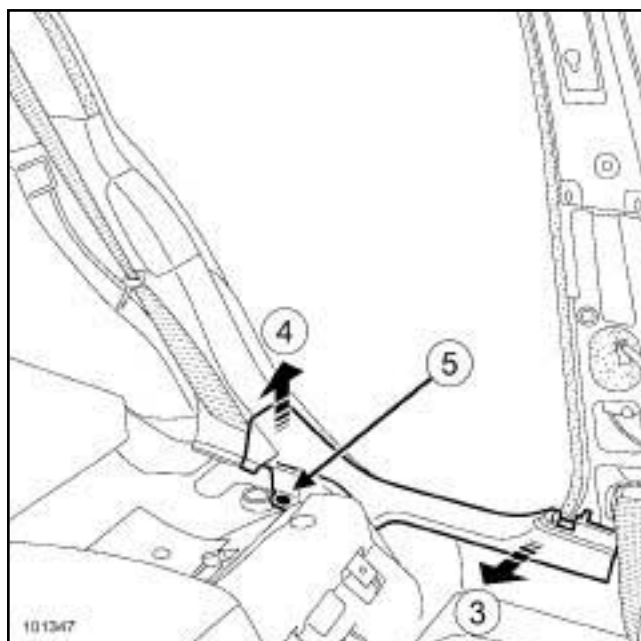
Before operating on the airbag system, lock the computer using the diagnostic tools (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags and pretensioners).

- Move the front seat forwards.



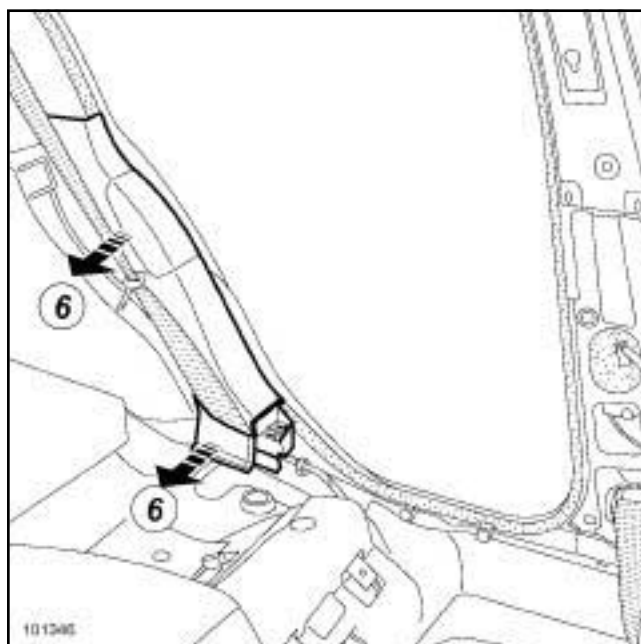
101345

- Unclip the upper section of the trim (1) .
- Remove the trim (2) .



101347

- Remove:
 - the bench seat base,
 - the clip (5) using an unclipping tool.
- Unclip the trim (3) and (4) .



101346

- Unclip the trim (6) .

REFITTING

- To refit, proceed in the reverse order of removal.

BODY INTERNAL TRIM

Rear panel trim: Removal - Refitting

71A

C84 or G84

Essential equipment

diagnostic tool

Tightening torques

seat belt rail mounting
bolt

21 Nm

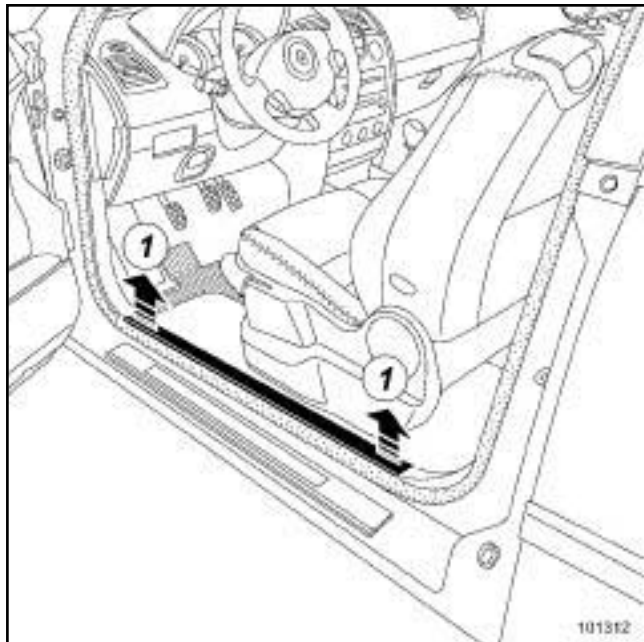
REMOVAL



IMPORTANT

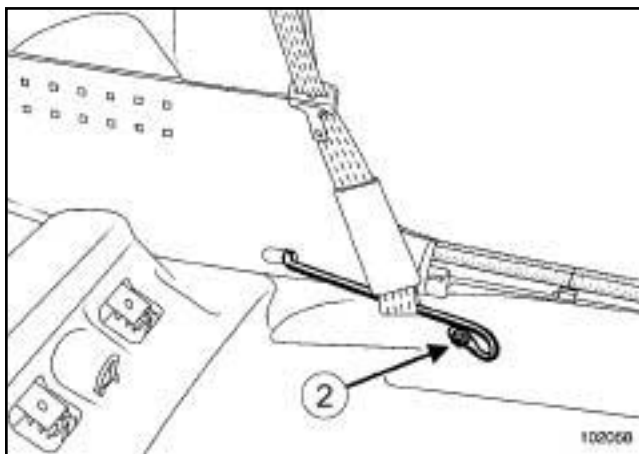
Before operating on a safety system component, lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags and pretensioners).

When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel lights up continuously (ignition on).



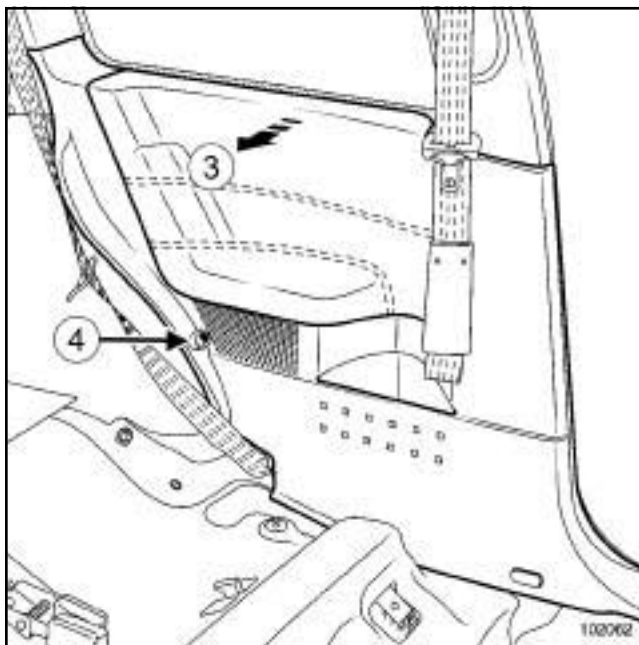
101312

- ☐ Unclip the sill lining on the front doors (1) .



102058

- ☐ Remove:
 - the bench seat base,
 - the bolt (2) .
- ☐ Remove the strap retaining rail.



102062

- ☐ Remove the bolt (4) .
- ☐ Unclip the trim (3) .

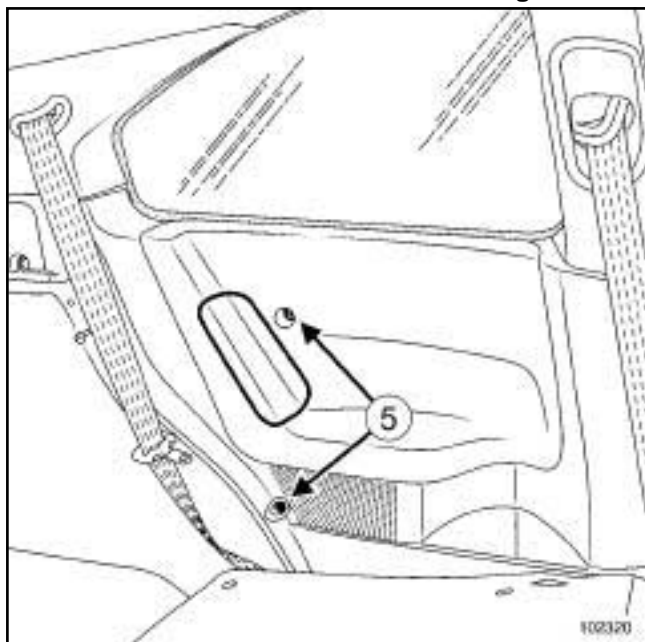
BODY INTERNAL TRIM

Rear panel trim: Removal - Refitting

71A

C84 or G84

For a vehicle fitted with rear lateral airbags



- ☐ Remove both bolts (5) .
- ☐ Unclip the trim.

REFITTING

- ☐ Proceed in the reverse order to removal.
- ☐ Torque tighten the **seat belt rail mounting bolt (21 Nm)**.

BODY INTERNAL TRIM

Rear panel trim: Removal - Refitting

71A

E84

Essential special tooling

Car. 1597 Trim removal lever.

Tightening torques

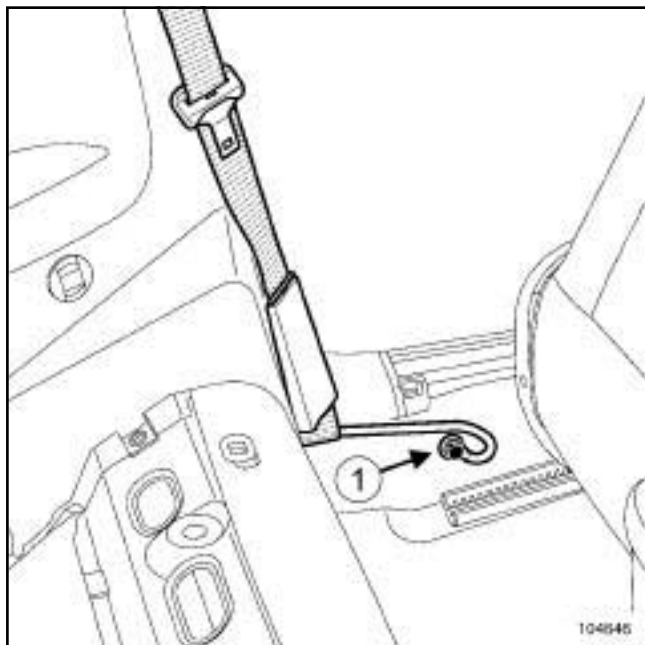
seat belt lower bolt **21 N.m**

REMOVAL

I - REMOVAL PREPARATION OPERATION

☐ Remove:

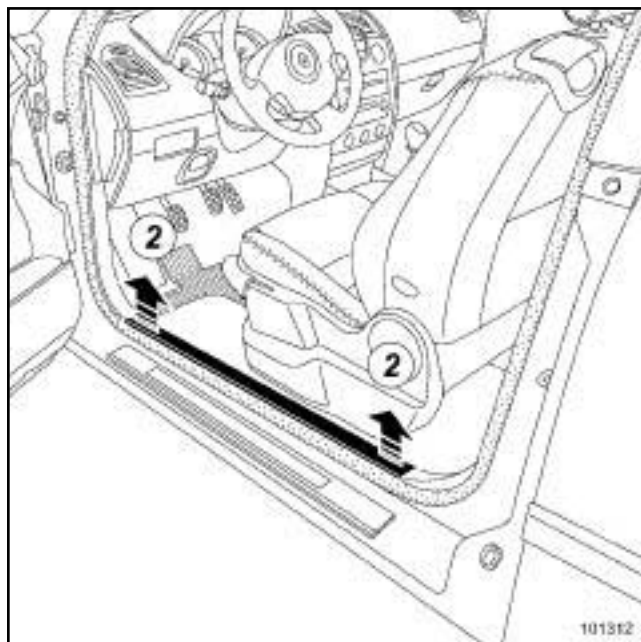
- the trim of the single-unit rear bench seat base (see **78A, Rear seat trim, Rear bench seat single unit seat base trim: Removal - Refitting**, page **78A-8**) (78A, Rear seat trim),
- the trim of the single-unit rear bench seat backrest (see **78A, Rear seat trim, Rear bench seat single unit seatback trim: Removal - Refitting**, page **78A-5**) (78A, Rear seat trim).



104646

☐ Remove:

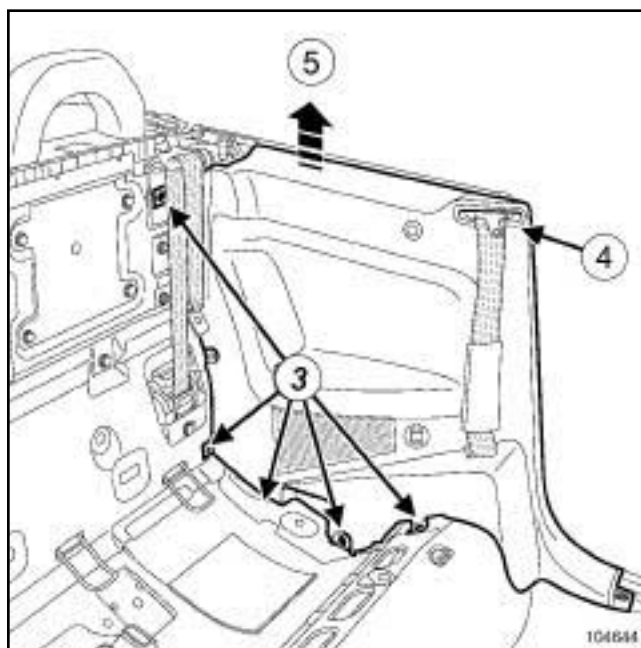
- the bolt (1) ,
- the seat belt lower retainer.



101312

☐ Unclip the front door sill lining at (2) .

II - OPERATION FOR REMOVAL OF PART CONCERNED



104644

☐ Remove:

- the clips (3) ,
- the rear panel trim at (5) .

☐ Pass the seat belt web through the opening (4) .

BODY INTERNAL TRIM

Rear panel trim: Removal - Refitting

71A

E84

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

- ☐ Refit:
 - the rear panel trim,
 - the clips **(3)** .

II - FINAL OPERATION

- ☐ Refit:
 - the front door sill lining,
 - the seat belt lower retainer.
- ☐ Torque tighten the **seat belt lower bolt (21 N.m) (1)** .
- ☐ Refit:
 - the trim of the single-unit rear bench seat backrest (see **78A, Rear seat trim, Rear bench seat single unit seatback trim: Removal - Refitting**, page **78A-5**) (78A, Rear seat trim),
 - the trim of the single-unit rear bench seat base (see **78A, Rear seat trim, Rear bench seat single unit seat base trim: Removal - Refitting**, page **78A-8**) (78A, Rear seat trim).

1 - CONVERSION OF THE REAR PANEL LINING

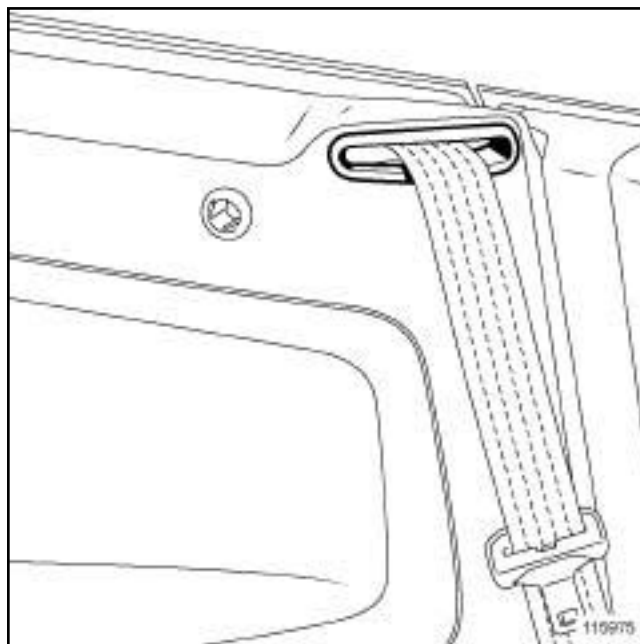
☐

Note:

Following component development, there are two generations of front seat belt web trims:

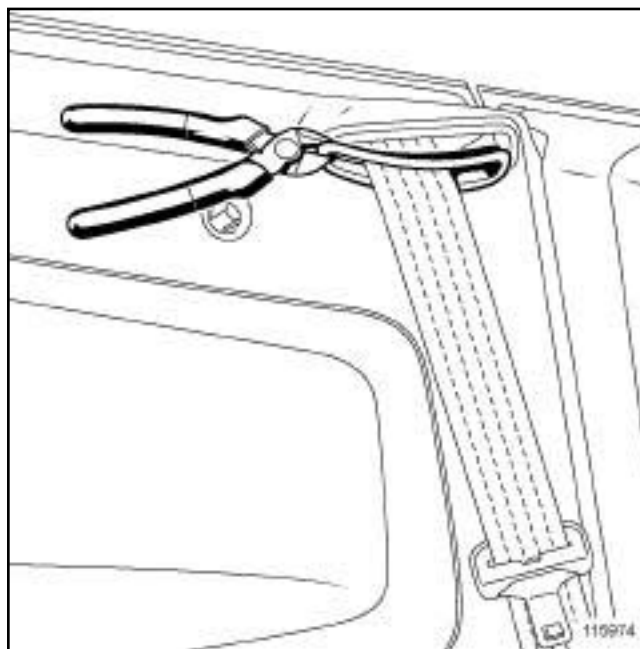
- the first generation front seat belt web trim has a large opening which causes the seatbelt to twist,
- the second generation front seat belt web trim has a smaller opening which prevents the seat belt web from twisting.

It is possible to fit a second generation trim on a first generation rear wing lining.



115975

- ☐ Unclip the front seat belt web trim using the tool **(Car. 1597)**.



115974

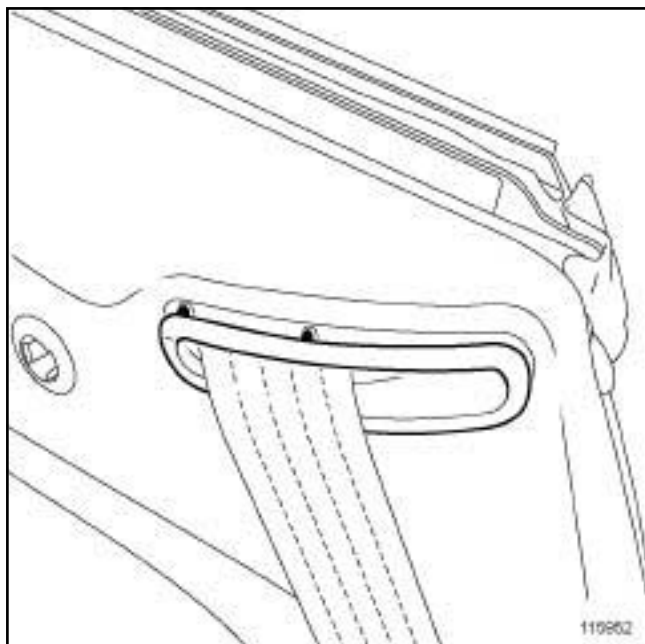
- ☐ Position the seat belt web on the right-hand side.
- ☐ Cut the trim to extract it without removing the rear panel lining.

BODY INTERNAL TRIM

Rear panel trim: Removal - Refitting

71A

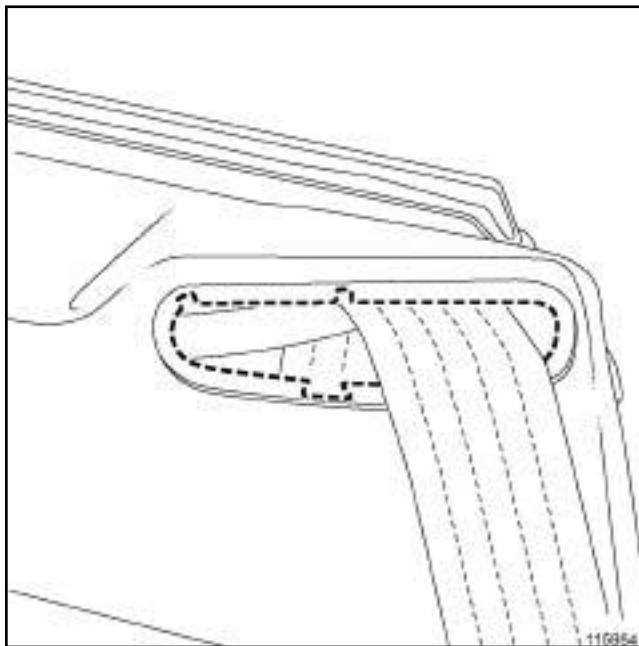
E84



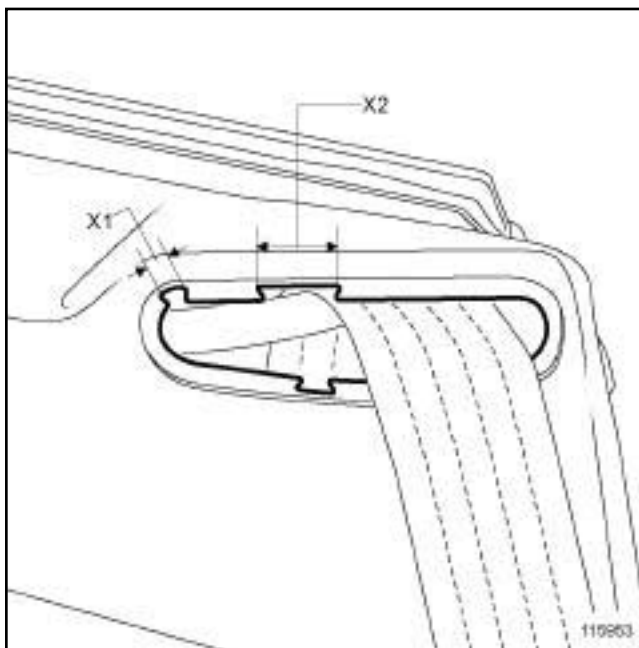
115952

- ☐ Position the second generation front seat belt web trim (the trim with a left-hand opening to insert the seat belt web).
- ☐ Mark the notches for positioning the front seat belt web trim piece using a felt-tip pen.

2 - CONVERSION OF THE FRONT SEAT BELT WEB TRIM



115954



115953

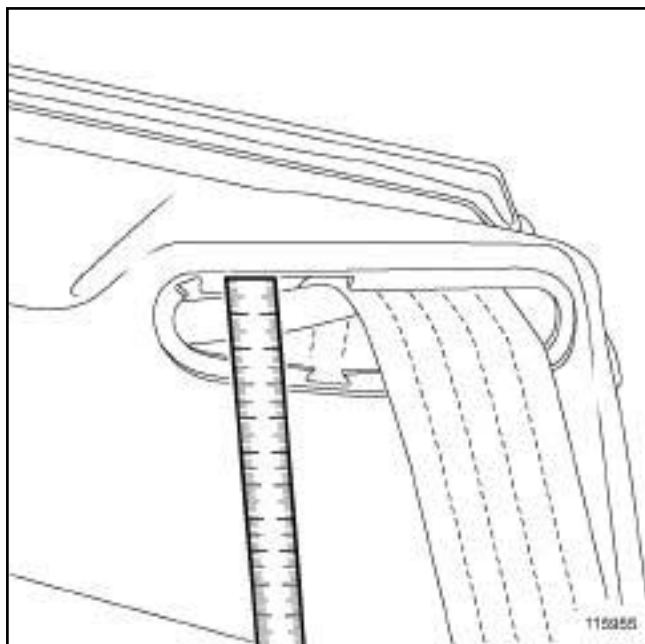
- ☐ Remove the trim from the rear panel lining.
- ☐ Mark out the notches to be made.
- ☐ Respect the shapes and sizes of the notches: (**X1**) = **6 mm**, (**X2**) = **20 mm**.

BODY INTERNAL TRIM

Rear panel trim: Removal - Refitting

71A

E84



115955



Note:

The height of the notches must not exceed **4 mm**.

- ☐ File the rear panel trim.
- ☐ Position the front seat belt web trim.
- ☐ Adjust the notches if necessary.
- ☐ Pass the seat belt web through the front seat belt web trim.
- ☐ Clip on the front seat belt web trim.
- ☐ Carry out a function test.

Note:

Check that the trim is correctly clipped.

BODY INTERNAL TRIM

C-pillar upper trim: Removal - Refitting

71A

K84

Essential equipment

diagnostic tool

Tightening torques

rear side seat belt bolts

21 N.m

REMOVAL

I - REMOVAL PREPARATION OPERATION



IMPORTANT

Never handle the pyrotechnic systems (pretensioners or airbags) near to a source of heat or naked flame - they may be triggered.

IMPORTANT

Consult the safety and cleanliness advice and the operation recommendations before carrying out any repairs (see **01D, Mechanical introduction: Precautions for repair**).

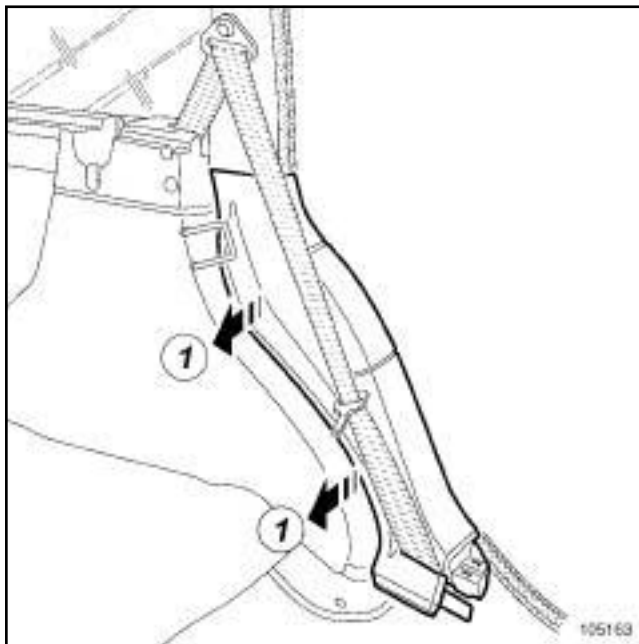
IMPORTANT

To avoid any risk of triggering when working on or near a pyrotechnic component (airbags or pretensioners), lock the airbag computer using the diagnostic tool.

When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel lights up continuously (ignition on).

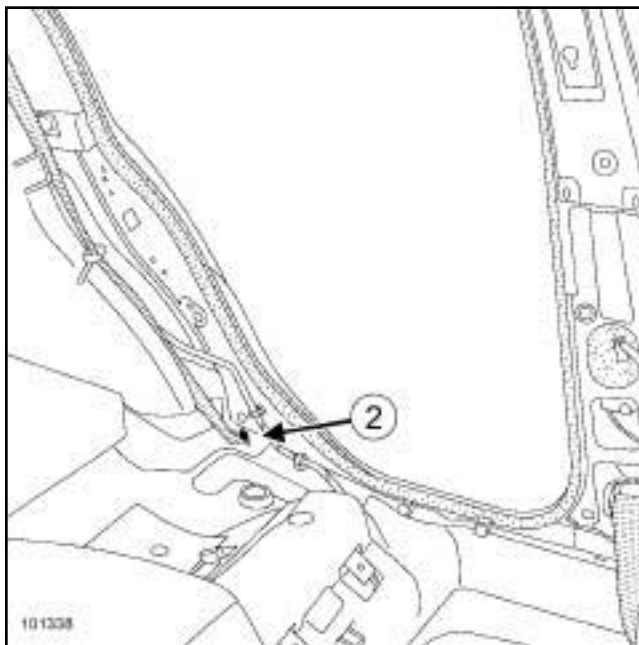
- ☐ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (88C, Airbags and pretensioners).
- ☐ Disconnect the battery (see **Battery: Removal - Refitting**) (80A, Battery).
- ☐ Move the front seat forwards as far as possible.
- ☐ Remove:
 - the B-pillar lower trim (see **71A, Body internal trim, B-pillar lower trim: Removal - Refitting**, page **71A-5**) (71A, Body internal trim),
 - the rear door sill lining (see **71A, Body internal trim, Rear door sill lining: Removal - Refitting**, page **71A-11**) (71A, Body internal trim).

II - OPERATION FOR REMOVAL OF PART CONCERNED



105163

- ☐ Unclip the rear inner sill upper trim at (1) .



101338

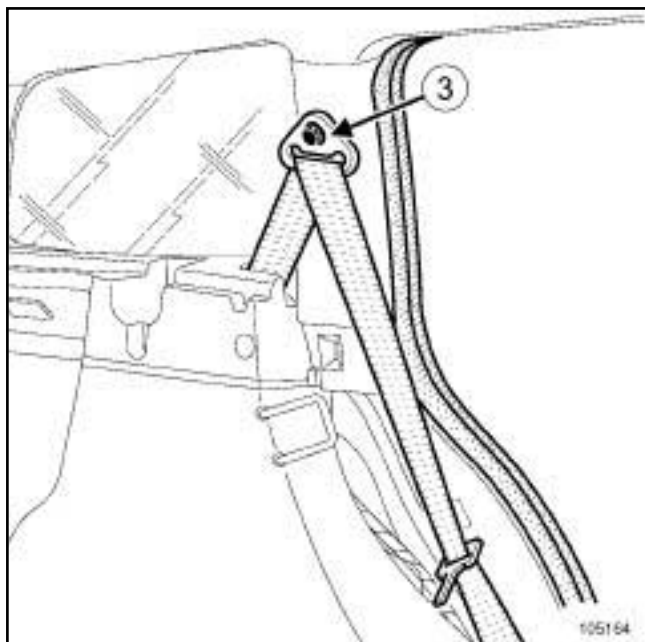
- ☐ Remove the bolt (2) from the rear side seat belt fittings.

BODY INTERNAL TRIM

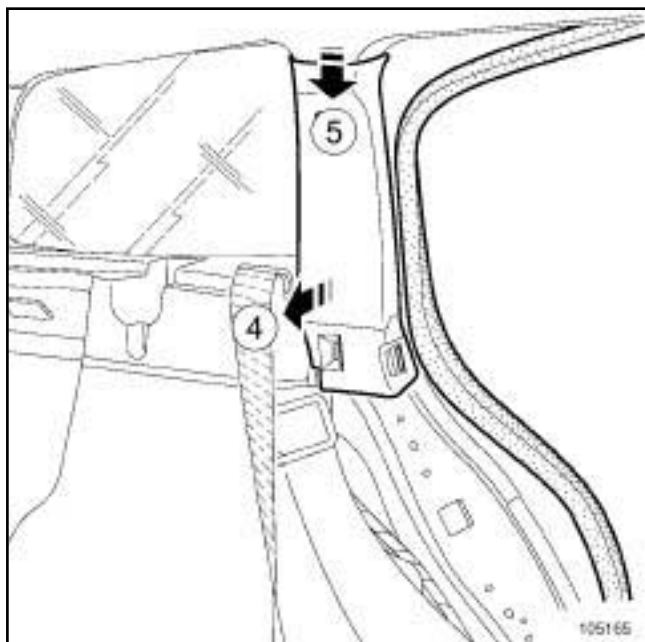
C-pillar upper trim: Removal - Refitting

71A

K84



- ☐ Remove:
 - the bolt (3) ,
 - the rear side seatbelt return mechanism.
- ☐ Partially remove the rear side door seal.



- ☐ Unclip the C-pillar upper trim at (4) and (5) .

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

- ☐ Refit the C-pillar upper trim.

II - FINAL OPERATION

- ☐ Refit:
 - the rear side door seal,
 - the rear side seatbelt return mechanism,
 - the mounting of the rear side seat belt fitting.
- ☐ Torque tighten the **rear side seat belt bolts (21 N.m)**.
- ☐ Refit:
 - the rear door sill lining,
 - the rear door sill lining (see **71A, Body internal trim, Rear door sill lining: Removal - Refitting**, page **71A-11**) (71A, Body internal trim),
 - the B-pillar lower trim (see **71A, Body internal trim, B-pillar lower trim: Removal - Refitting**, page **71A-5**) (71A, Body internal trim).
- ☐ Connect the battery (see **Battery : Removal - Refitting**) (80A, Battery).
- ☐ Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (88C, Airbags and pretensioners).

BODY INTERNAL TRIM

Rear quarter panel trim: Removal - Refitting

71A

B84 or S84

Essential equipment

diagnostic tool

Tightening torques

rear seat belt lower mounting bolts	21 Nm
-------------------------------------	-------

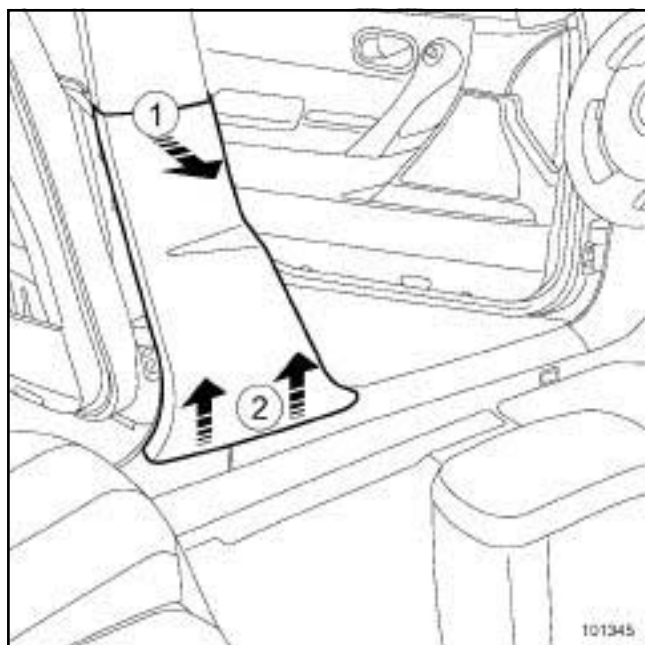
REMOVAL



IMPORTANT

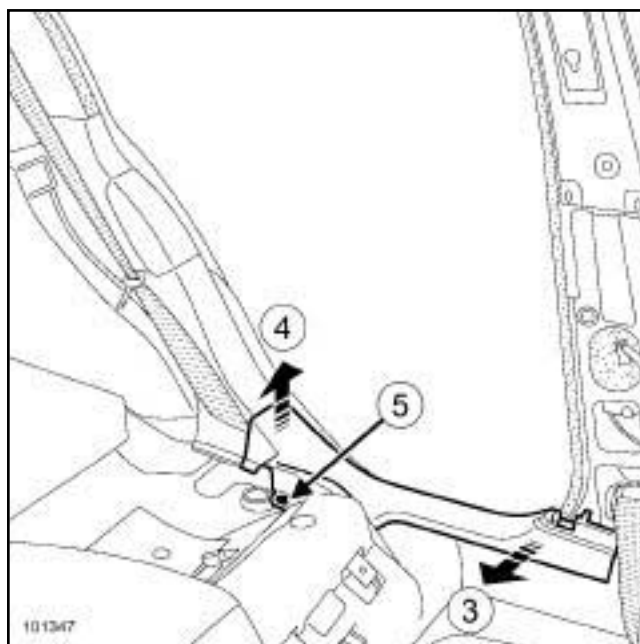
For a vehicle with rear side airbags, before starting to remove the trim, lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags - Pretensioners).

- Move the front seat forwards.



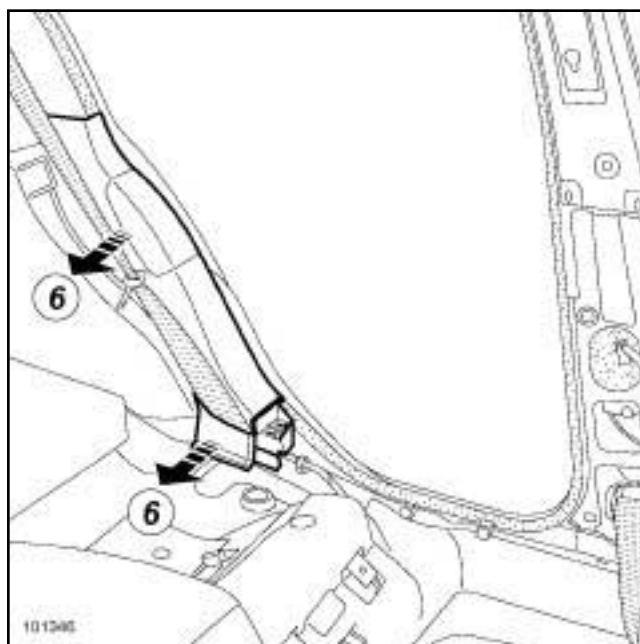
101345

- Unclip the upper section of the trim (1) .
- Remove the trim (2) .



101347

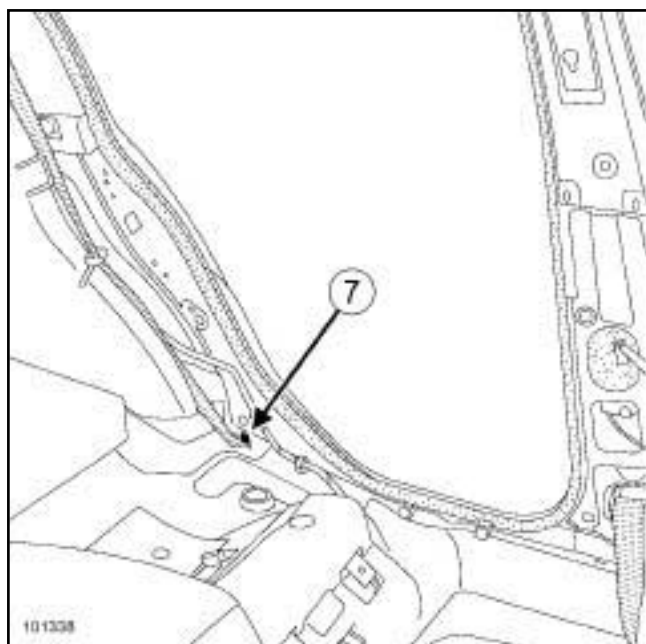
- Remove:
 - the bench seat base,
 - the clip (5) using an unclipping tool.
- Unclip the trim (3) and (4) .



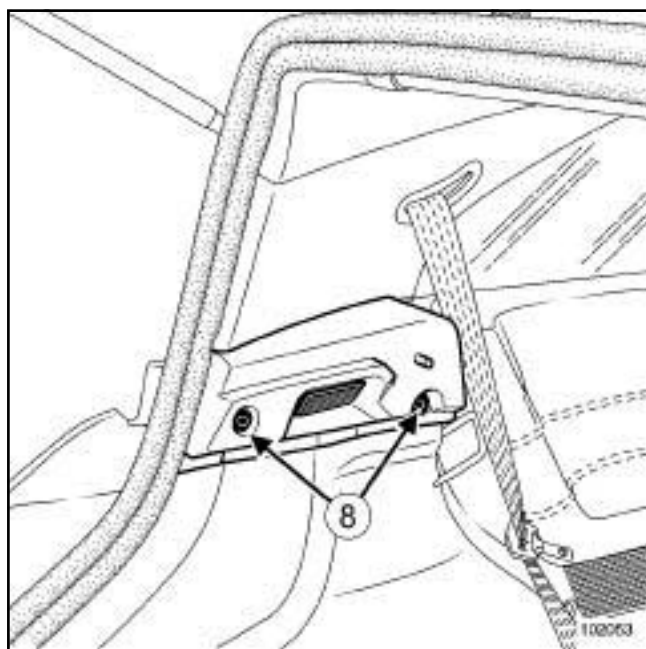
101346

- Unclip the trim (6) .

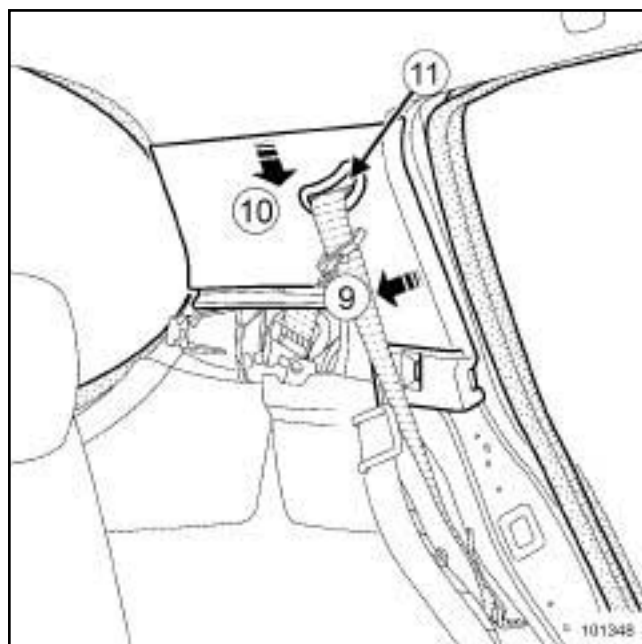
B84 or S84



- ☐ Remove the seat belt lower mounting bolt (7) .



- ☐ Remove the bolts (8) .
- ☐ Partially remove the parcel shelf.
- ☐ Disconnect the luggage compartment lighting connector.



- ☐ Unclip the trim (9) .
- ☐ Remove:
 - the trim (10) ,
 - the seat belt web via the opening (11) .

REFITTING

- ☐ Proceed in the reverse order to removal.
- ☐ Torque tighten the **rear seat belt lower mounting bolts (21 Nm)**.

BODY INTERNAL TRIM

Rear quarter panel trim: Removal - Refitting

71A

C84 or G84

Essential equipment

diagnostic tool

Tightening torques

seat belt mounting bolt	21 Nm
seat belt rail mounting bolt	21 Nm

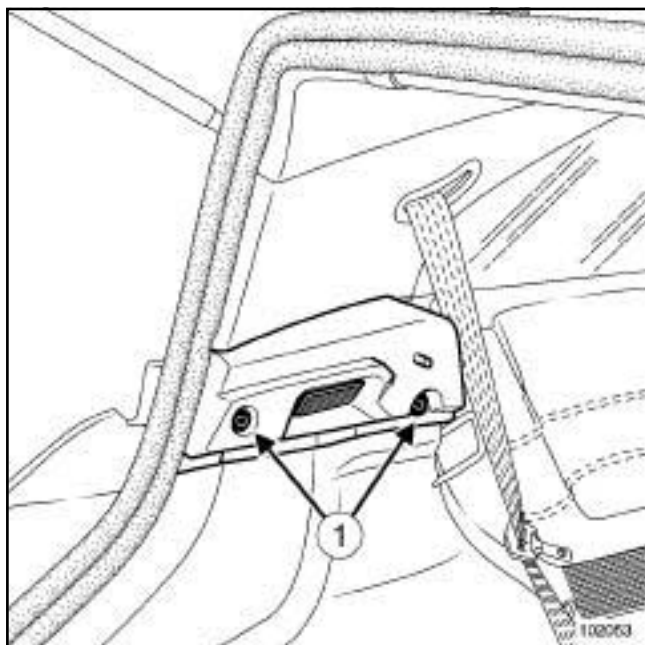
REMOVAL



IMPORTANT

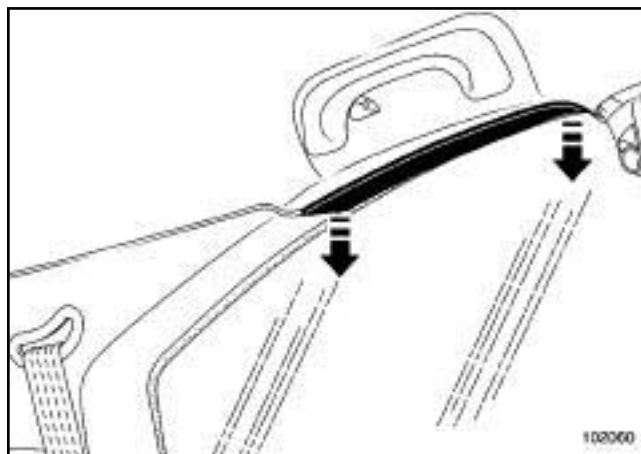
For a vehicle with rear side airbags, before starting to remove the trim, lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags - Pretensioners).

- ☐ Remove the rear parcel shelf.



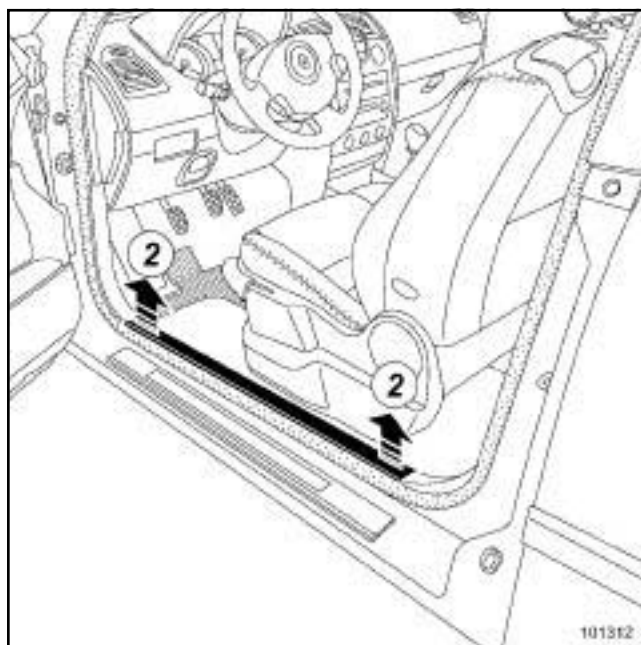
102053

- ☐ Remove the bolts (1) .
- ☐ Partially remove the parcel shelf.
- ☐ Disconnect the luggage compartment lighting connector.



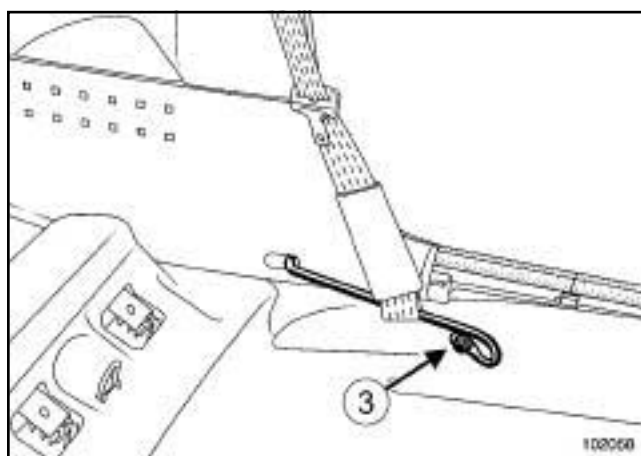
102060

- ☐ Unclip the upper trim.



101312

- ☐ Unclip the front sill trim (2) .



102058

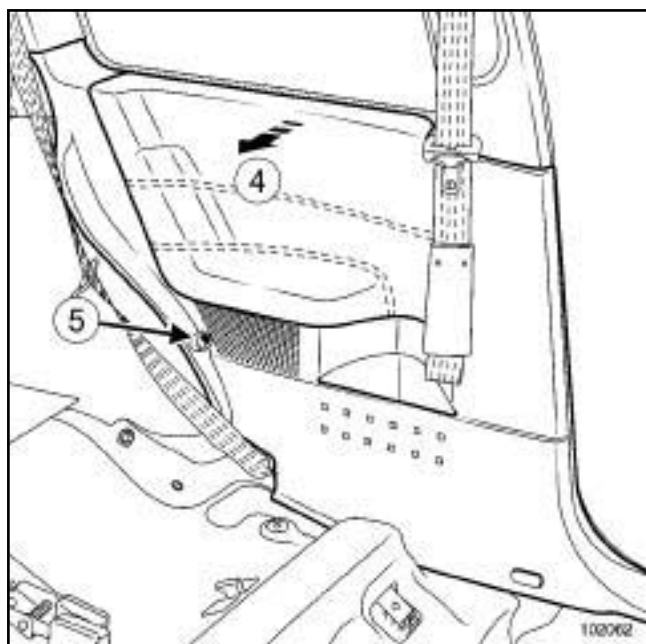
- ☐ Remove the seat belt rail bolt (3) .

BODY INTERNAL TRIM

Rear quarter panel trim: Removal - Refitting

71A

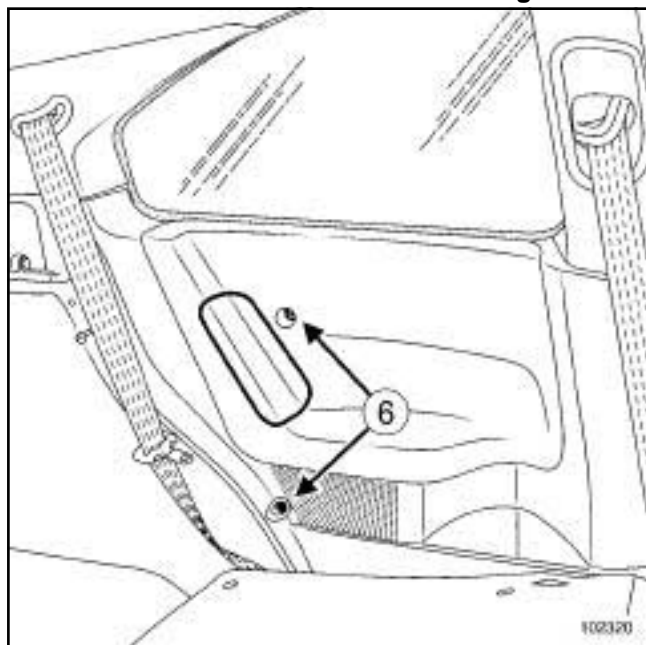
C84 or G84



102062

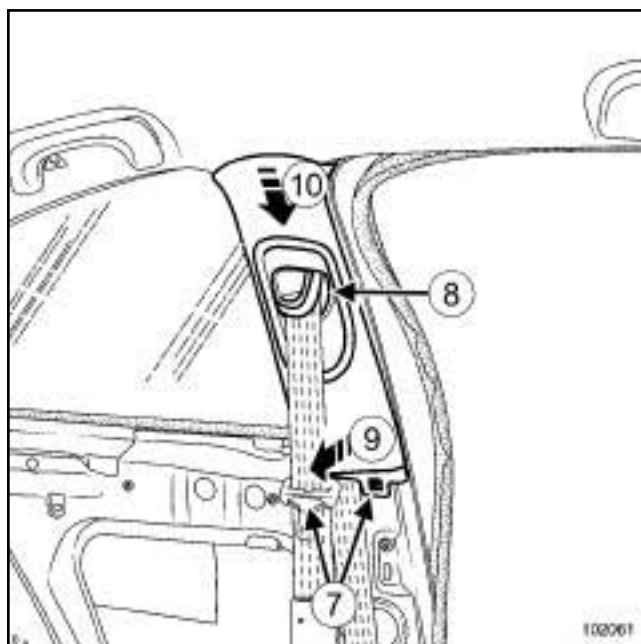
- ☐ Remove the bolt (5) .
- ☐ Unclip the rear wing trim (4) .

For a vehicle fitted with rear lateral airbags



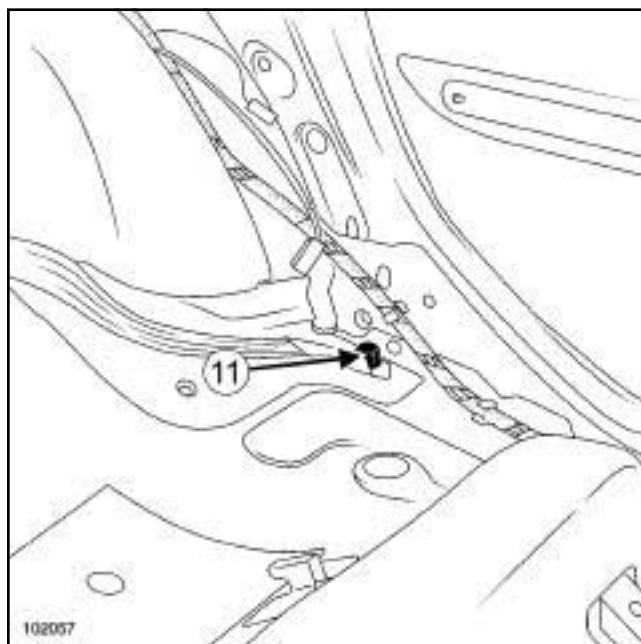
102320

- ☐ Remove both bolts (6) .
- ☐ Unclip the rear wing trim.



102061

- ☐ Partially remove the door seal.
- ☐ Unclip the lower retaining clips (7) .
- ☐ Remove:
 - the trim (9) and (10) ,
 - the seat belt web through the opening (8) .



102057

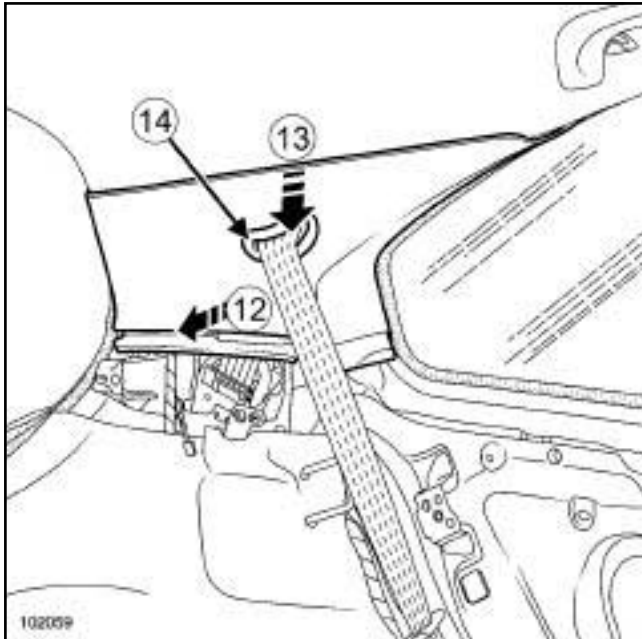
- ☐ Remove the seat belt lower mounting bolt (11) .

BODY INTERNAL TRIM

Rear quarter panel trim: Removal - Refitting

71A

C84 or G84



102059

- ☐ Partially remove the luggage compartment seal.
- ☐ Unclip the rear quarter panel trim (12) .
- ☐ Remove:
 - the trim (13) ,
 - the seat belt web via the opening (14) .

REFITTING

- ☐ Proceed in the reverse order to removal.
- ☐ Torque tighten:
 - **seat belt mounting bolt (21 Nm)**,
 - **seat belt rail mounting bolt (21 Nm)**.

BODY INTERNAL TRIM

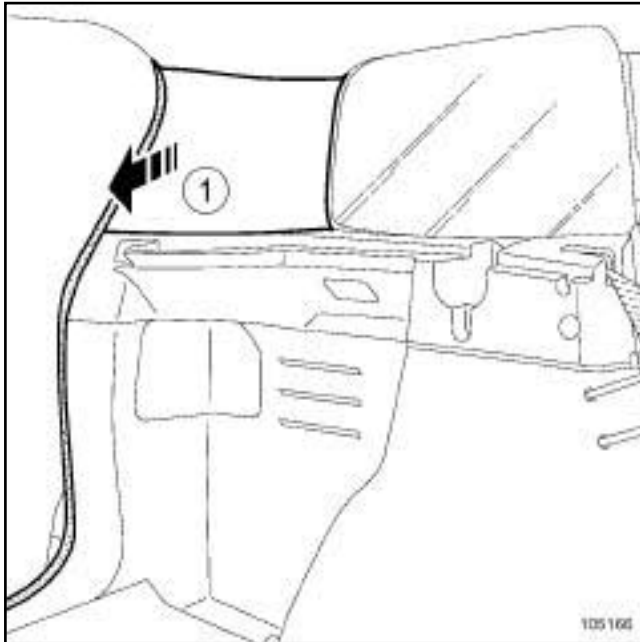
Rear quarter panel trim: Removal - Refitting

71A

K84

REMOVAL

OPERATION FOR REMOVAL OF PART CONCERNED



105166

- ☐ Partially remove the luggage compartment seal.
- ☐ Unclip the rear quarter panel trim (1) .

REFITTING

REFITTING OPERATION FOR PART CONCERNED

- ☐ Clip the rear quarter panel trim (1) .
- ☐ Refit the luggage compartment seal.

BODY INTERNAL TRIM

Rear quarter panel trim: Removal - Refitting

71A

L84

Essential equipment

diagnostic tool

IMPORTANT

Consult the safety and cleanliness advice and operation recommendations before carrying out any repair (see **Airbag and Pretensioners: Precautions for repair**) (88C, Airbags and pretensioners).

IMPORTANT

To avoid any risk of triggering when working on or near a pyrotechnic component (airbags or pretensioners), lock the airbag computer using the diagnostic tool.

When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel lights up continuously (ignition on).

IMPORTANT

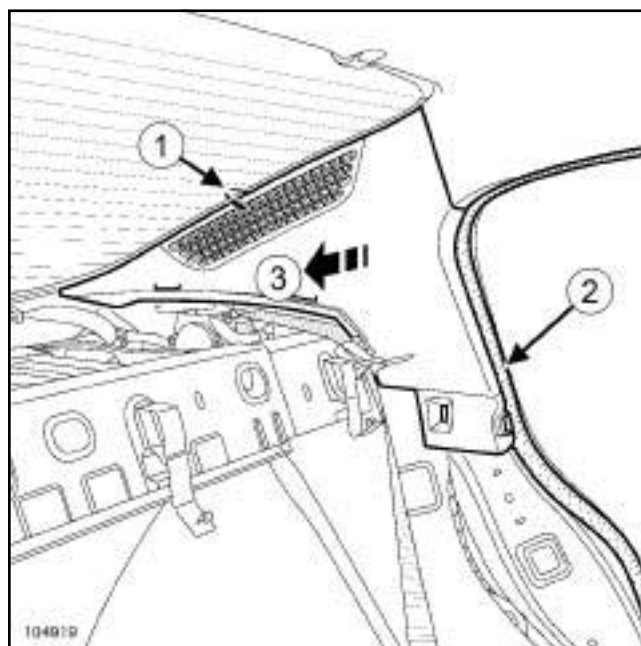
Never handle the pyrotechnic systems (pretensioners or airbags) near to a source of heat or naked flame - they may be triggered.

REMOVAL

I - REMOVAL PREPARATION OPERATION

- ☐ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (88C, Airbags and pretensioners).
- ☐ Disconnect the battery (see **Battery: Removal - Refitting**) (80A, Battery).
- ☐ Remove:
 - the rear parcel shelf lining (see **71A, Body internal trim, Rear parcel shelf lining: Removal - Refitting**, page **71A-29**) ,
 - the rear bench seat base (see **76A, Rear seat frames and mechanisms, Rear bench seat base: Removal - Refitting**, page **76A-5**) ,
 - the B-pillar lower trim (see **71A, Body internal trim, B-pillar lower trim: Removal - Refitting**, page **71A-5**) ,
 - the C-pillar lower trim (see **71A, Body internal trim, C-pillar lower trim: Removal - Refitting**, page **71A-12**) .

II - OPERATION FOR REMOVAL OF PART CONCERNED



104919

- ☐ Disconnect the de-icing connector (1) .
- ☐ Partially remove the rear side door seal (2) .
- ☐ Unclip the rear quarter panel trim (3) .

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

- ☐ Refit:
 - the rear quarter panel trim,
 - the seal (2) .
- ☐ Connect the de-icing connector (1) .

II - FINAL OPERATION

- ☐ Refit:
 - the C-pillar lower trim (see **71A, Body internal trim, C-pillar lower trim: Removal - Refitting**, page **71A-12**) ,
 - the B-pillar lower trim (see **71A, Body internal trim, B-pillar lower trim: Removal - Refitting**, page **71A-5**) ,
 - the rear bench seat base (see **76A, Rear seat frames and mechanisms, Rear bench seat base: Removal - Refitting**, page **76A-5**) ,

Rear quarter panel trim: Removal - Refitting

L84

- the rear parcel shelf lining (see **71A, Body internal trim, Rear parcel shelf lining: Removal - Refitting**, page **71A-29**) .
- ☐ Connect the battery (see **Battery : Removal - Refitting**) (80A, Battery).
- ☐ Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (88C, Airbags and pretensioners).

BODY INTERNAL TRIM

Rear parcel shelf lining: Removal - Refitting

71A

L84

Essential equipment

diagnostic tool

Tightening torques

bolt of the seat belt fittings

21 N.m

IMPORTANT

Consult the safety and cleanliness advice and operation recommendations before carrying out any repair (see **Airbag and Pretensioners: Precautions for repair**) (88C, Airbags and pretensioners).

IMPORTANT

To avoid any risk of triggering when working on or near a pyrotechnic component (airbags or pretensioners), lock the airbag computer using the diagnostic tool.

When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel lights up continuously (ignition on).

IMPORTANT

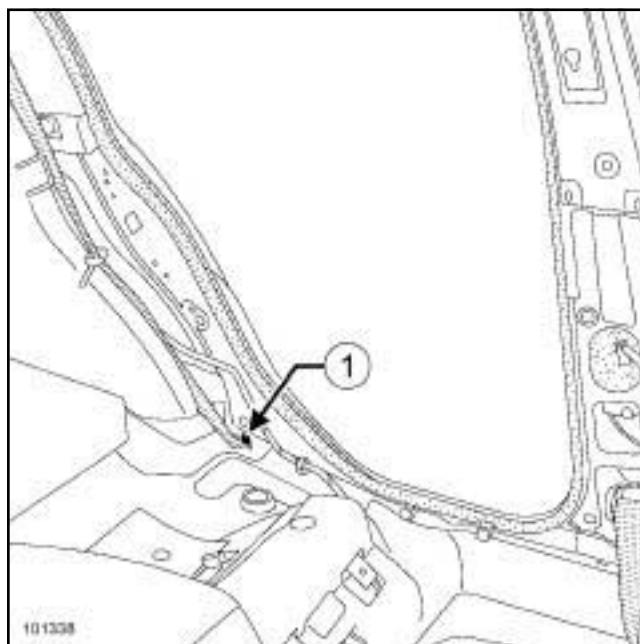
Never handle the pyrotechnic systems (pretensioners or airbags) near to a source of heat or naked flame - they may be triggered.

REMOVAL

I - REMOVAL PREPARATION OPERATION

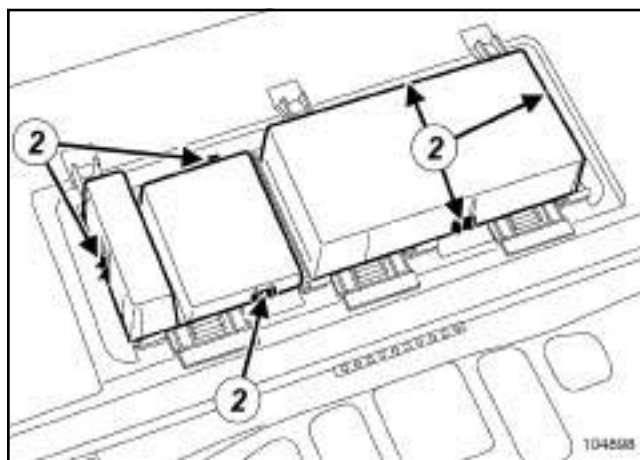
- ☐ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (88C, Airbags and pretensioners).
- ☐ Disconnect the battery (see **Battery: Removal - Refitting**) (80A, Battery).
- ☐ Remove:
 - the rear bench seat base (see **76A, Rear seat frames and mechanisms, Rear bench seat base: Removal - Refitting**, page 76A-5) ,
 - the B-pillar lower trim (see **71A, Body internal trim, B-pillar lower trim: Removal - Refitting**, page 71A-5) ,

- the C-pillar lower trim (see **71A, Body internal trim, C-pillar lower trim: Removal - Refitting**, page 71A-12) .



101338

- ☐ Remove the bolt (1) from the rear side seat belt fittings.
- ☐ Tilt the rear bench seat seatback.
- ☐ Remove the high level brake light (see **Third brake light: Removal - Refitting**) (81A, Rear lighting).



104898

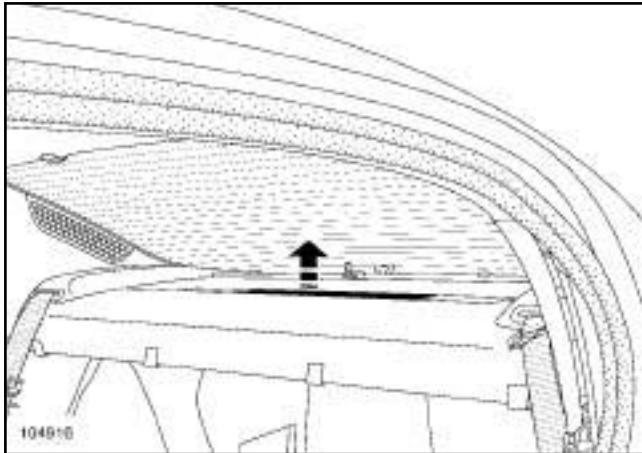
- ☐ Unclip the clips (2) via the vehicle interior.

BODY INTERNAL TRIM

Rear parcel shelf lining: Removal - Refitting

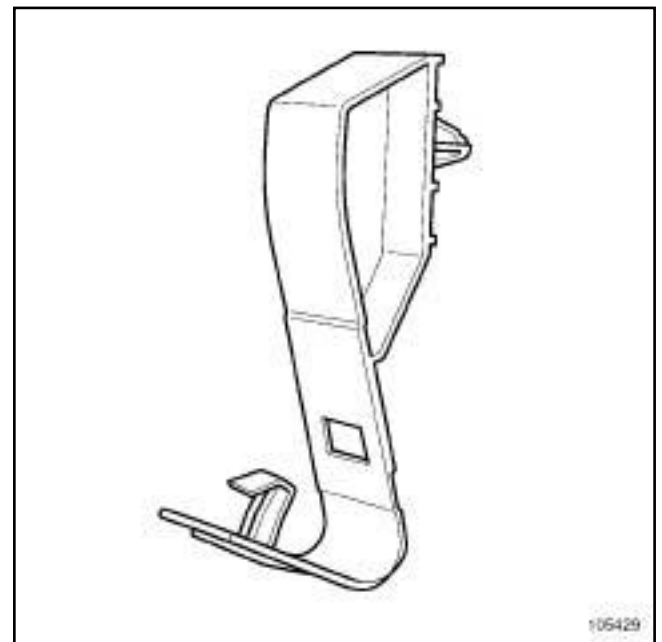
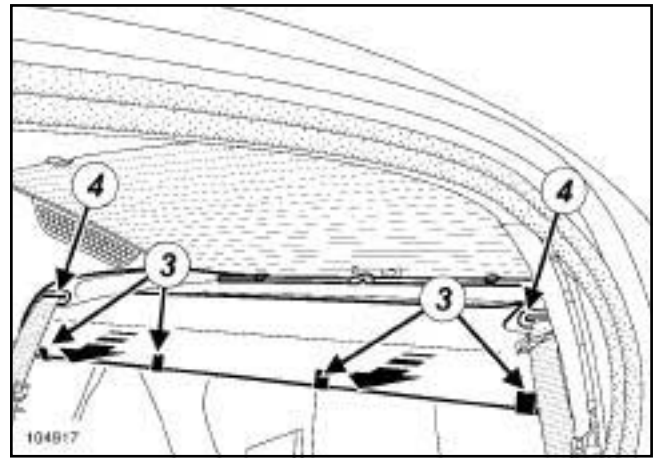
71A

L84



- ☐ Remove the storage compartment.

II - OPERATION FOR REMOVAL OF PART CONCERNED



- ☐ Unclip the clips (3) .
- ☐ Partially remove the rear parcel shelf trim.
- ☐ Unclip the trims (4) .
- ☐ Remove the rear parcel shelf trim.

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

- ☐ Refit:
 - the rear parcel shelf lining,
 - the trims (4) ,
 - the clips (3) .

Rear parcel shelf lining: Removal - Refitting

L84

II - FINAL OPERATION

☐ Refit:

- the storage compartment,
- the high level brake light (see **Third brake light: Removal - Refitting**) (81A, Rear lighting),
- the bolt **(1)** of the rear side seat belt fittings.

☐ Torque tighten the **bolt of the seat belt fittings (21 N.m)**.☐ Refit:

- the C-pillar lower trim (see **71A, Body internal trim, C-pillar lower trim: Removal - Refitting**, page **71A-12**) ,
- the B-pillar lower trim (see **71A, Body internal trim, B-pillar lower trim: Removal - Refitting**, page **71A-5**) ,
- the rear bench seat base (see **76A, Rear seat frames and mechanisms, Rear bench seat base: Removal - Refitting**, page **76A-5**) .

☐ Connect the battery (see **Battery : Removal - Refitting**) (80A, Battery).☐ Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (88C, Airbags and pretensioners).

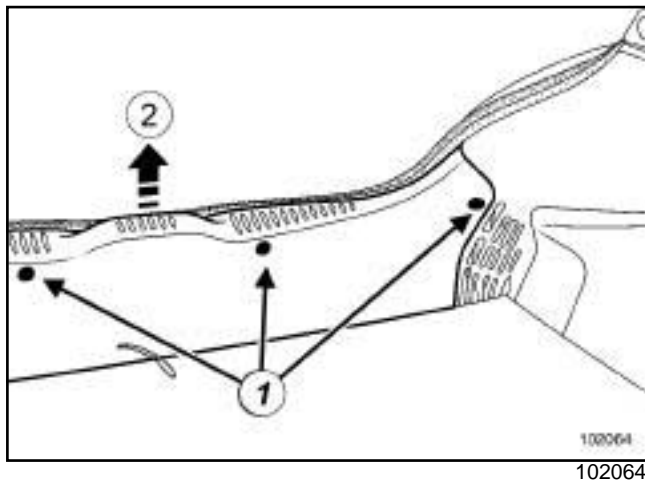
BODY INTERNAL TRIM

Rear end panel lining: Removal - Refitting

71A

B84 or C84 or E84 or K84 or L84

REMOVAL



- ☐ Remove:
 - the bolts (1) ,
 - the striker panel trim.
- ☐ Remove the trim (2) .

REFITTING

- ☐ Proceed in the reverse order to removal.

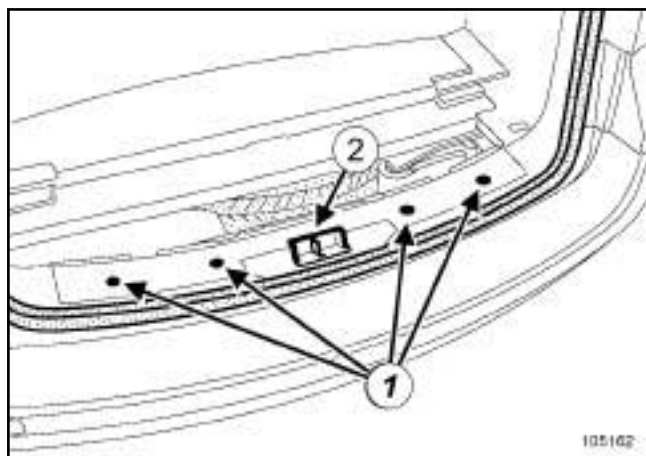
BODY INTERNAL TRIM

Rear end panel lining: Removal - Refitting

71A

K84

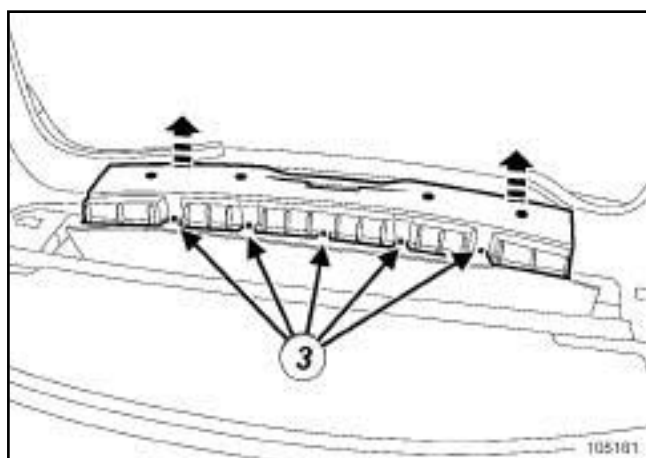
REMOVAL



105162

❑ Remove:

- The blanking covers (1) ,
- the bolts,
- the striker panel trim piece (2) ,
- the luggage compartment seal partially.



105161

- #### ❑ Unclip the rear end panel trim by pressing the clips (3) .

REFITTING

- #### ❑ Reattach the trim.

❑ Refit:

- the bolts,
- the blanking covers,
- the luggage compartment seal.

BODY INTERNAL TRIM

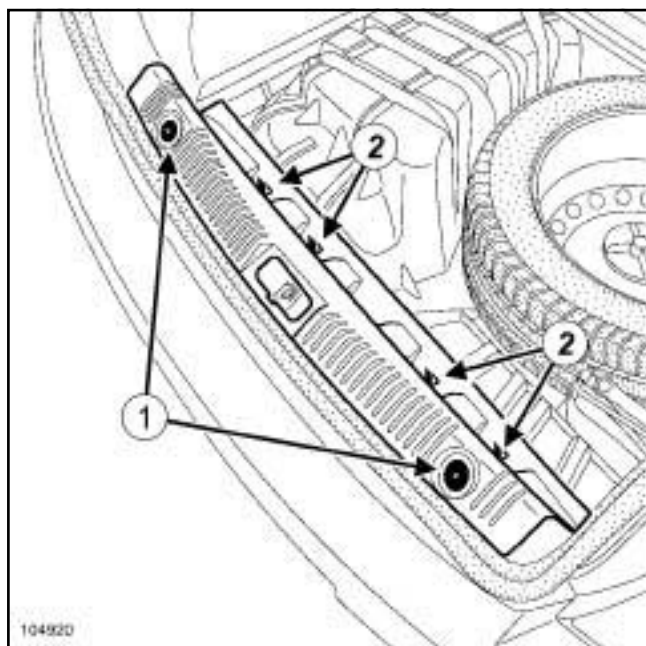
Rear end panel lining: Removal - Refitting

71A

L84

REMOVAL

- ❑ Remove the luggage compartment carpet.



104920

- ❑ Remove:
 - the clips (1) using the unclipping tool,
 - the clips (2) from the lower section of the lining,
 - the rear end panel lining.

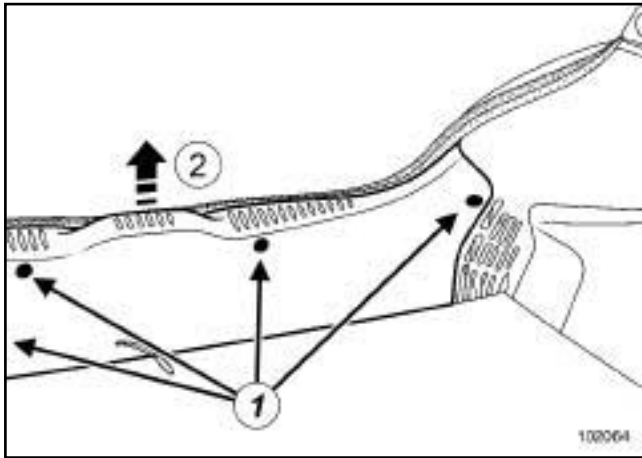
REFITTING

- ❑ Clip the rear end panel lining back on.
- ❑ Refit:
 - the clips,
 - the luggage compartment carpet.

B84 or C84

REMOVAL

- ☐ Remove the rear parcel shelf.



102064

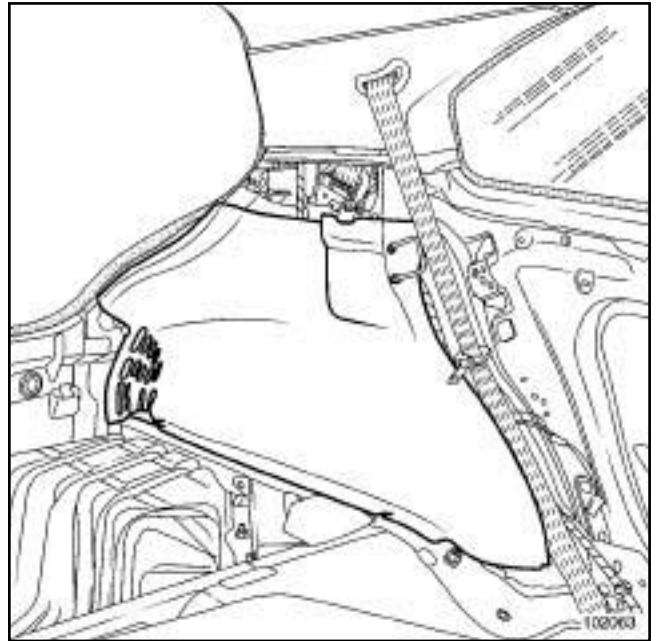
- ☐ Remove:
 - the bolts (1) ,
 - the striker panel trim.
- ☐ Remove the trim (2) .

I - SPECIAL NOTES ON THE 5-DOOR VERSION

- ☐ Remove the rear door upper sill trim (see **Rear door sill upper lining: Removal - Refitting**) .

II - SPECIAL NOTES ON THE 3-DOOR VERSION

- ☐ Remove the rear panel trim (see **71A, Body internal trim, Rear panel trim: Removal - Refitting, page 71A-13**) .



102063

- ☐ Partially remove the luggage compartment seal.
- ☐ Pull out the wheel arch liner.

REFITTING

- ☐ Proceed in the reverse order to removal.

K84

Essential equipment

diagnostic tool

Tightening torques

seat belt mounting bolts **21 Nm**

REMOVAL

❑

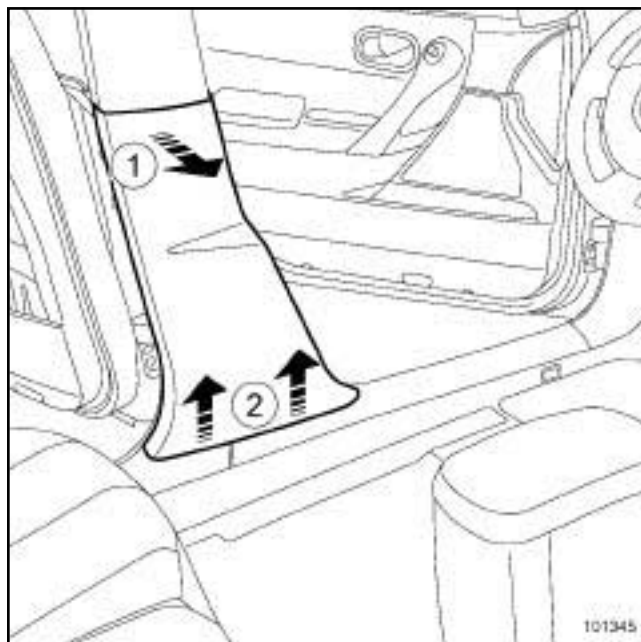
IMPORTANT

Before carrying out any work on or near a safety system component, lock the airbag computer using the **diagnostic tool**. When this function is activated, all the trigger lines are disabled and the airbag instrument panel warning light is continuously lit (with the ignition on).

IMPORTANT

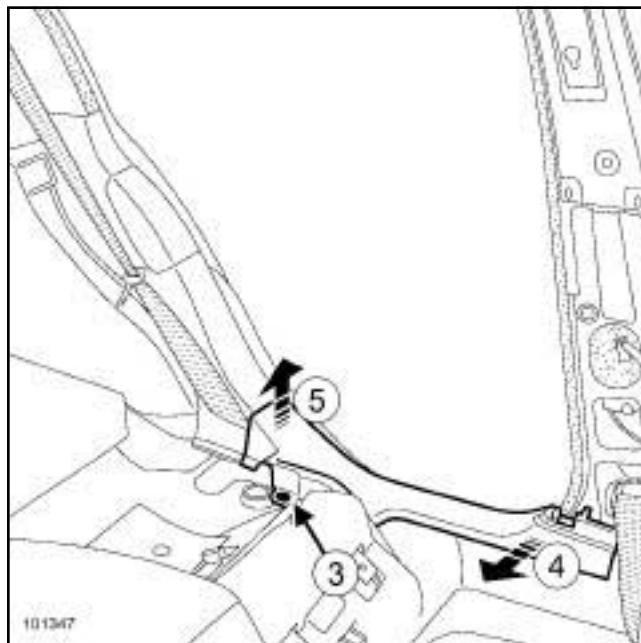
Handling the pyrotechnic systems (airbags or pretensioners) near to a heat source or flame is prohibited: there is a risk of triggering the airbags or pretensioners.

- ❑ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags and seat belt pretensioners).
- ❑ Disconnect the battery (see **Battery: Removal - Refitting**) (MR 364, 80A, Battery).
- ❑ Move the front seat forwards as far as possible.



101345

- ❑ Unclip the upper section of the trim (1) .
- ❑ Remove the trim (2) .



101347

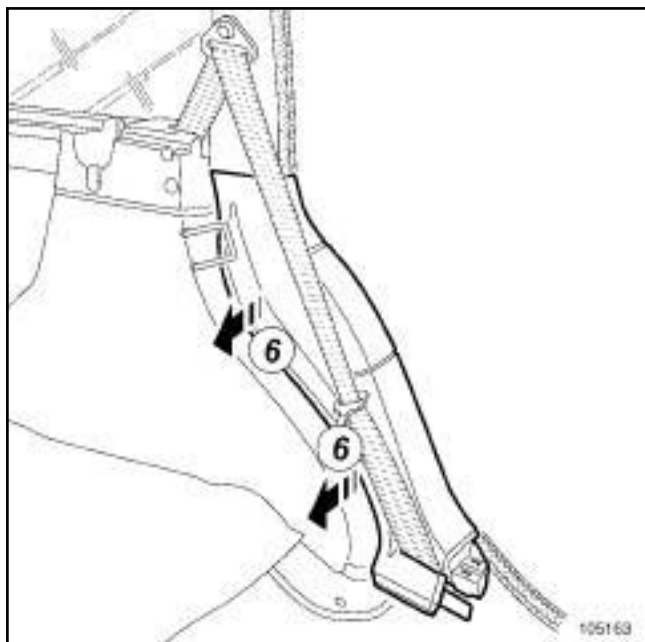
- ❑ Remove the bench seat base.
- ❑ Unclip:
 - the clip (3) using an unclipping tool,
 - the trim at (4) and (5) .

BODY INTERNAL TRIM

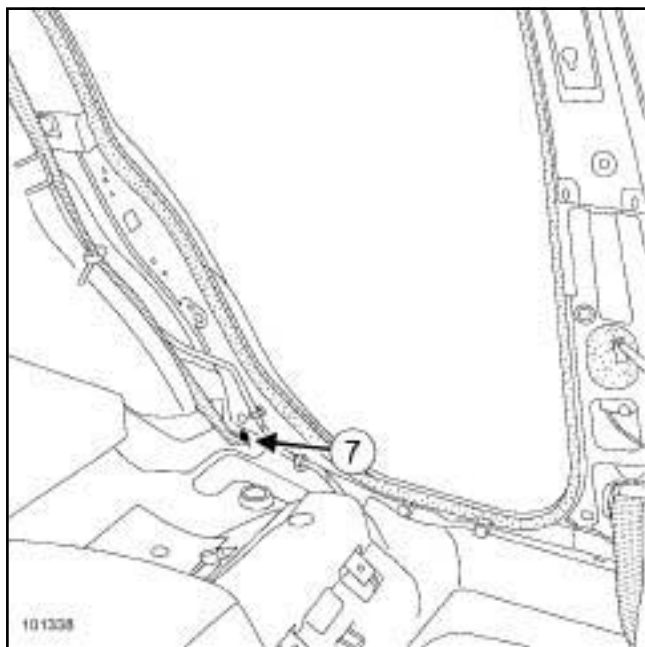
Rear wheel arch lining: Removal - Refitting

71A

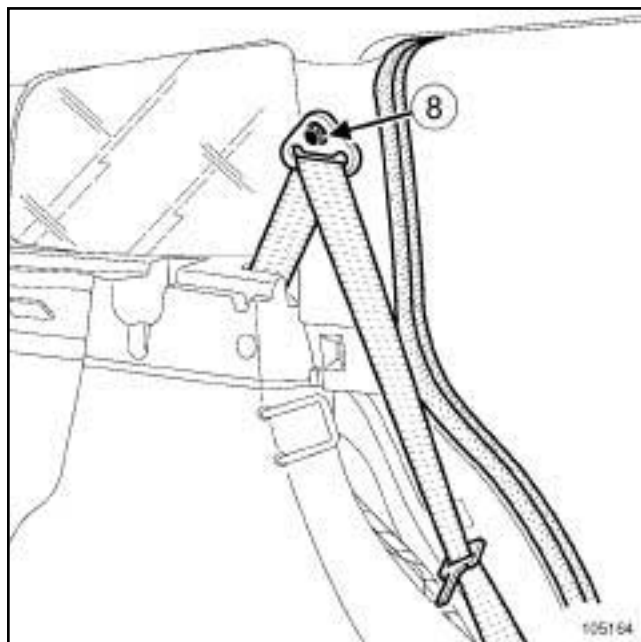
K84



- Unclip the trim at (6) .



- Remove the seat belt lower mounting bolt (7) .

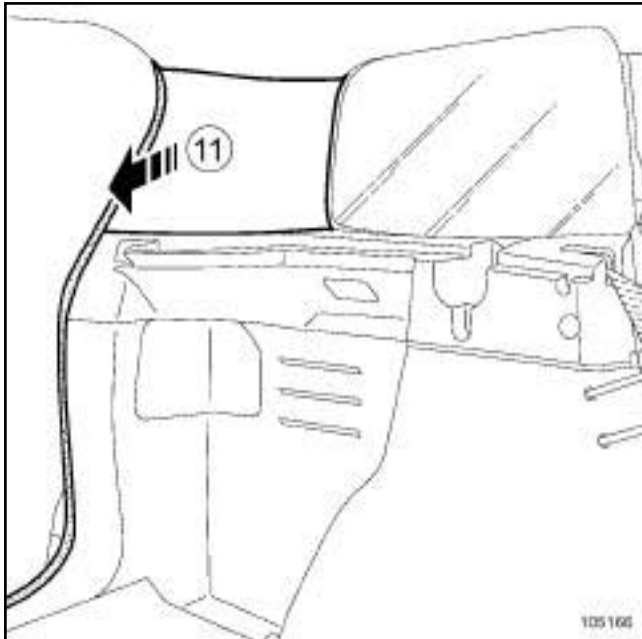


- Remove:
 - the bolt (8) ,
 - the seat belt guide.
- Partially remove the door seal.



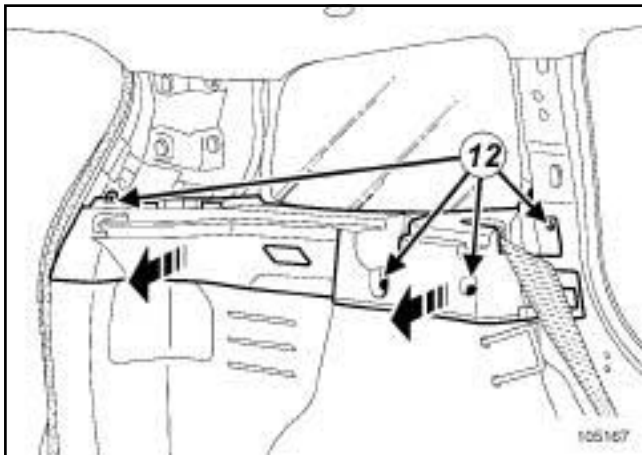
- Unclip the C-pillar trim (9) and (10) .

K84



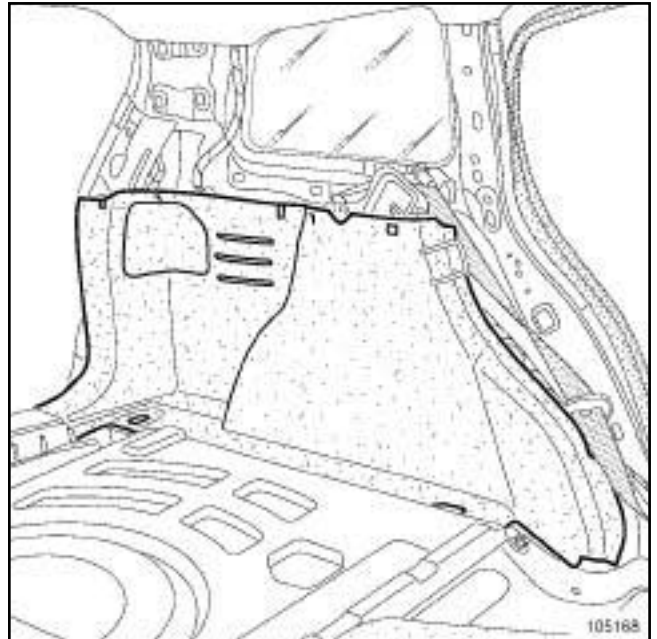
105166

- ☐ Partially remove the luggage compartment seal.
- ☐ Unclip the rear quarter panel trim (11) .



105167

- ☐ Unclip the luggage compartment light.
- ☐ Disconnect the luggage compartment lighting connector.
- ☐ Remove the bolts (12) .
- ☐ Release the rear parcel shelf trim.



105168

- ☐ Remove the rear wheel arch trim.

REFITTING

- ☐ Refit:
 - the rear parcel shelf trim,
 - the bolts,
 - the luggage compartment light connector,
 - the luggage compartment light,
 - the rear quarter panel trim,
 - the luggage compartment seal,
 - the C-pillar trim,
 - the seat belt guide,
 - the seat belt lower mounting.
- ☐ Torque tighten the **seat belt mounting bolts (21 Nm)**.
- ☐ Refit:
 - the rear inner sill upper trim,
 - the rear door sill lining,
 - the rear bench seat base,
 - the B-pillar lower trim.
- ☐ Connect the battery (see **Battery : Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags and seat belt pretensioners).

BODY INTERNAL TRIM

Rear wheel arch lining: Removal - Refitting

71A

L84

Essential equipment

diagnostic tool

REMOVAL



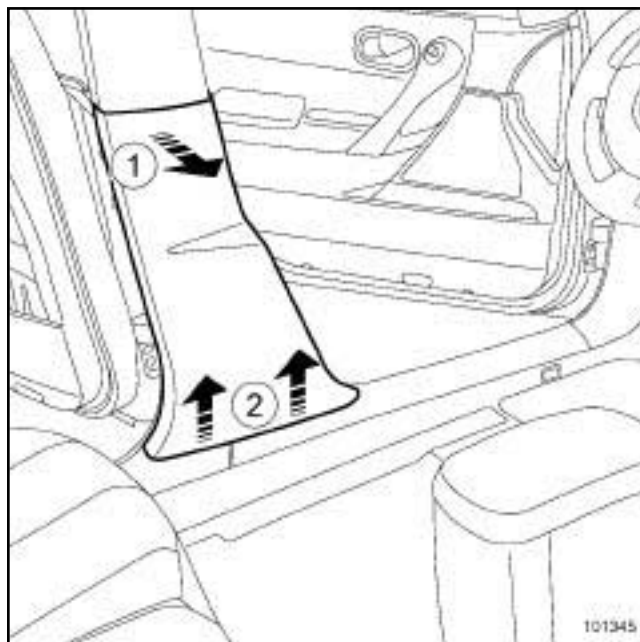
IMPORTANT

Before carrying out any work on or near a safety system component, lock the airbag computer using the **diagnostic tool**. When this function is activated, all the trigger lines are disabled and the airbag instrument panel warning light is continuously lit (with the ignition on).

IMPORTANT

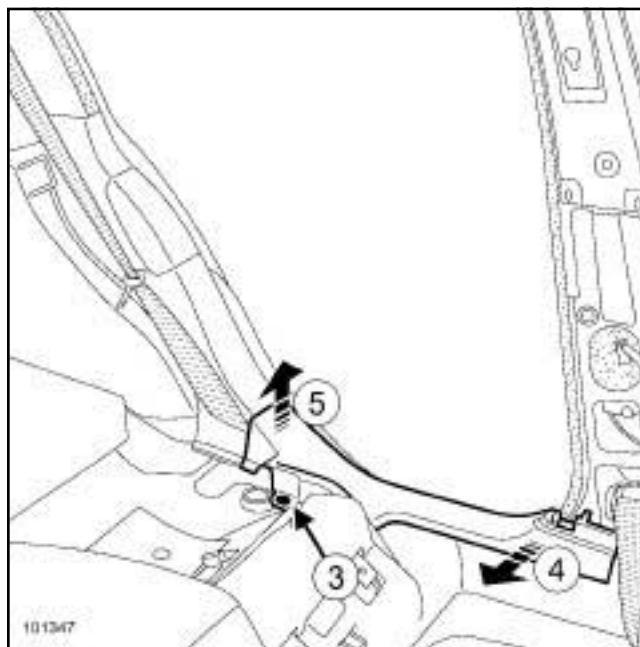
Handling the pyrotechnic airbags or pretensioner systems near to a heat source or flame is prohibited: there is a risk of triggering the airbags or pretensioners.

- ❑ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags and seat belt pretensioners).
- ❑ Disconnect the battery (see **Battery: Removal - Refitting**) (MR 364, 80A, Battery).
- ❑ Remove:
 - the luggage compartment carpet,
 - the luggage compartment seal.



101345

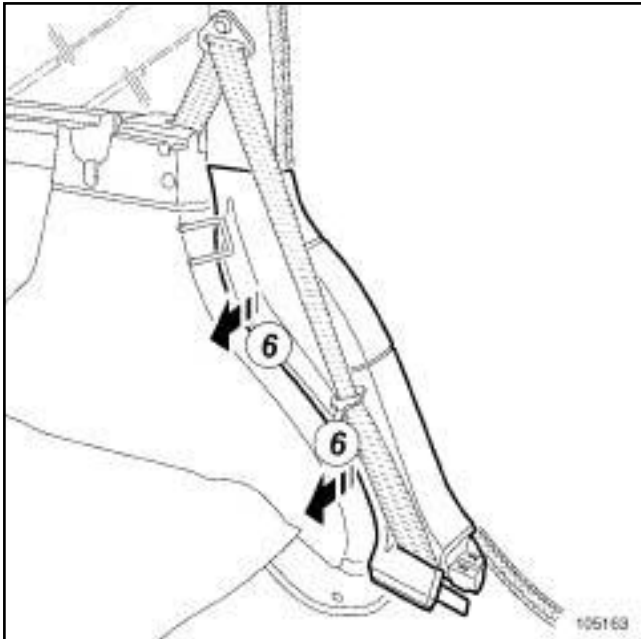
- ❑ Unclip the lower section of the B-pillar trim at (1) and (2) .



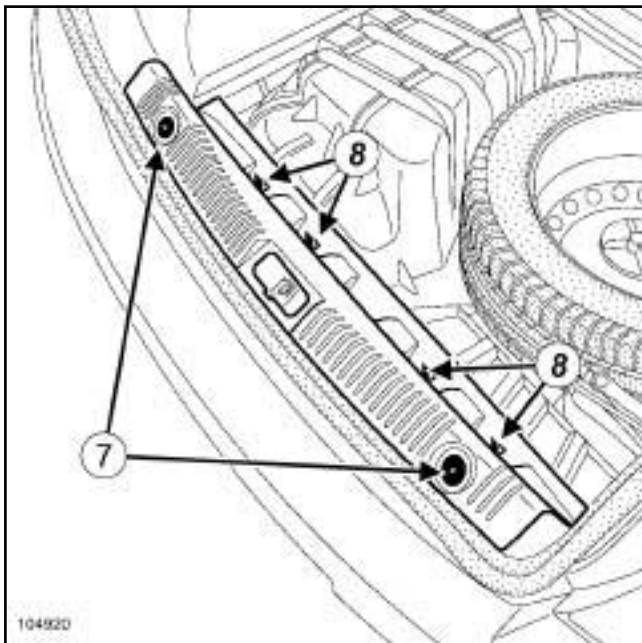
101347

- ❑ Remove the bench seat base.
- ❑ Unclip:
 - the clip (3) using an unclipping tool,
 - the rear door sill lining at (4) and (5) .

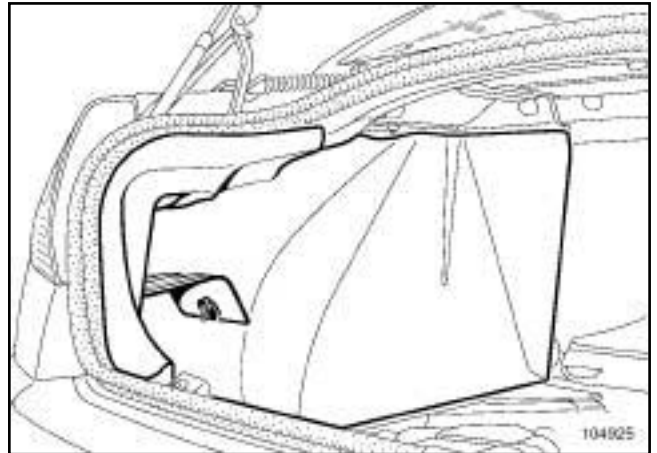
L84



- Unclip the rear inner sill upper trim (6) .



- Unclip:
 - the clips (7) using the unclipping tool,
 - the clips on the trim lower section (8) .



- Remove the wheel arch trim.

REFITTING

- Refit:
 - the wheel arch lining,
 - the rear end panel lining,
 - the rear inner sill upper trim,
 - the rear door sill lining,
 - the rear bench seat base,
 - the B-pillar lower trim.
 - the luggage compartment carpet,
 - the luggage compartment seal.
- Connect the battery (see **Battery : Removal - Refitting**) (MR 364, 80A, Battery).
- Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags and seat belt pretensioners).

BODY INTERNAL TRIM

Rear wheel arch lining: Removal - Refitting

71A

E84

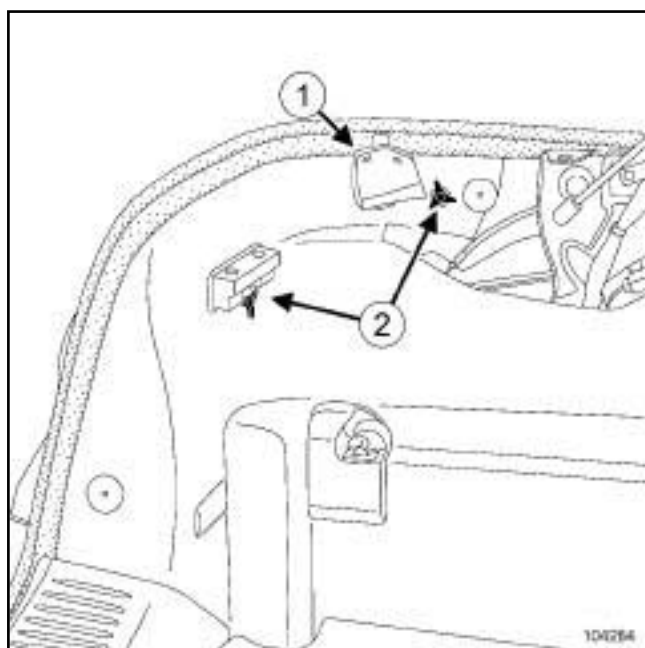
Essential special tooling

Car. 1597 Trim removal lever.

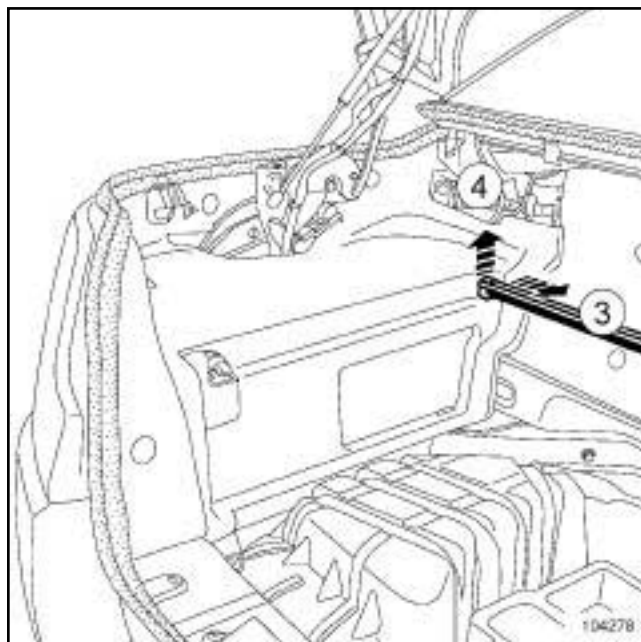
REMOVAL

I - REMOVAL PREPARATION OPERATION

- ☐ Partially remove the luggage compartment seal.
- ☐ Remove:
 - the luggage compartment carpet,
 - the rear panel trim (see **71A, Body internal trim, Rear end panel lining: Removal - Refitting**, page **71A-32**) (71A, Body internal trim).

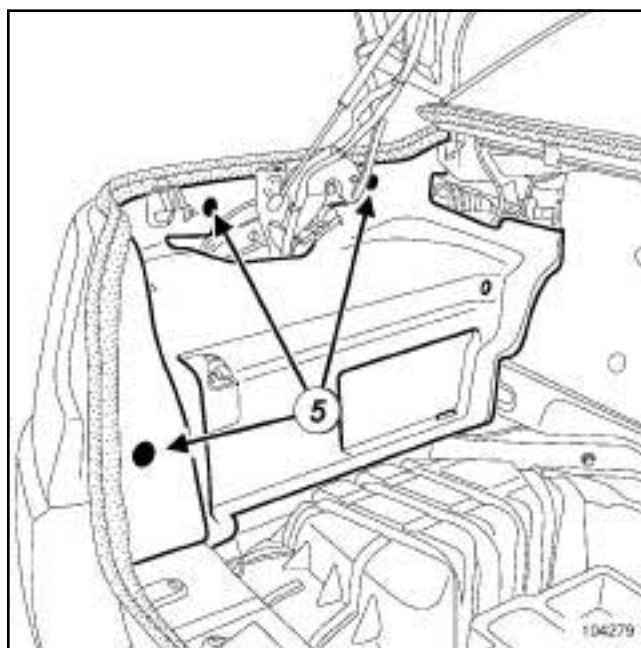


- ☐ Unclip the cover (1)
- ☐ Remove:
 - the mountings of the rear wing lights (2) ,
 - the stop.



- ☐ Unclip the curtain at (3) and (4) .

II - OPERATION FOR REMOVAL OF PART CONCERNED



- ☐ Remove the clips (5) using the tool (**Car. 1597**).
- ☐ Partially remove the rear wheel arch trim.
- ☐ Disconnect the various connectors.
- ☐ Remove the rear wheel arch trim.

Rear wheel arch lining: Removal - Refitting

E84

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

- ☐ Connect the various connectors.

II - FINAL OPERATION

- ☐ Refit:
 - the rear wheel arch trim,
 - the clips **(5)** ,
 - the curtain,
 - the stop,
 - the mountings of the rear wing lights **(2)** ,
 - the cover,
 - the rear panel trim (see **71A, Body internal trim, Rear end panel lining: Removal - Refitting**, page **71A-32**) (71A, Body internal trim),
 - the luggage compartment carpet,
 - the luggage compartment seal.

BODY INTERNAL TRIM

Headlining: Removal - Refitting

71A

B84 or K84 or L84 or S84

Essential special tooling

Car. 1597 Trim removal lever.

Essential equipment

diagnostic tool

Tightening torques

rear seat belt lower mounting bolts	21 Nm
-------------------------------------	--------------

REMOVAL



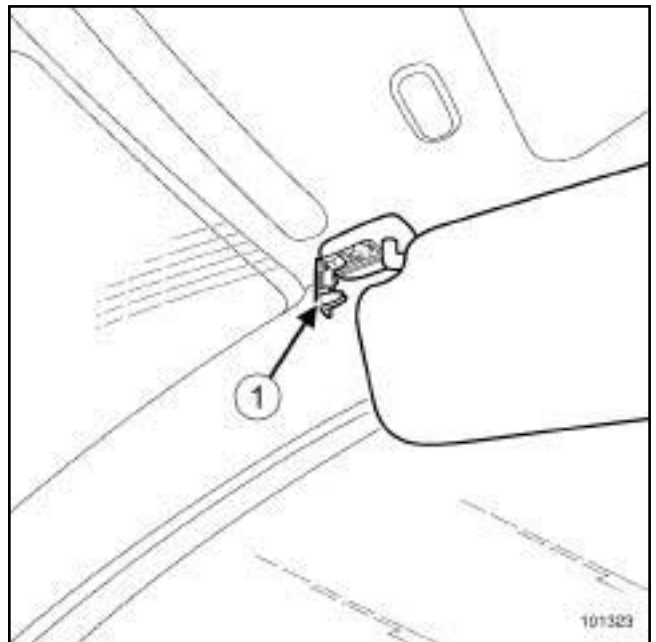
IMPORTANT

Before carrying out any work on or near a safety system component, lock the airbag computer using the **diagnostic tool**. When this function is inhibited, the instrument panel warning light is lit (ignition on).

IMPORTANT

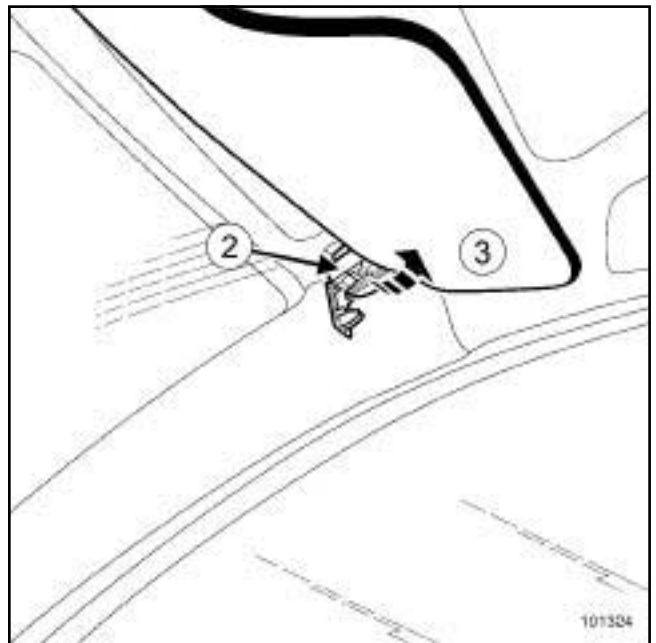
It is not permitted to handle pyrotechnic systems (airbags and pretensioners) near to a source of heat or flame: there is a risk of the airbags or pretensioners being triggered.

- ☐ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags and pretensioners).
- ☐ Disconnect the battery (see **Battery: Removal - Refitting**) (MR 364, 80A, Battery).



101323

- ☐ Unclip the retaining clip (1)



101324

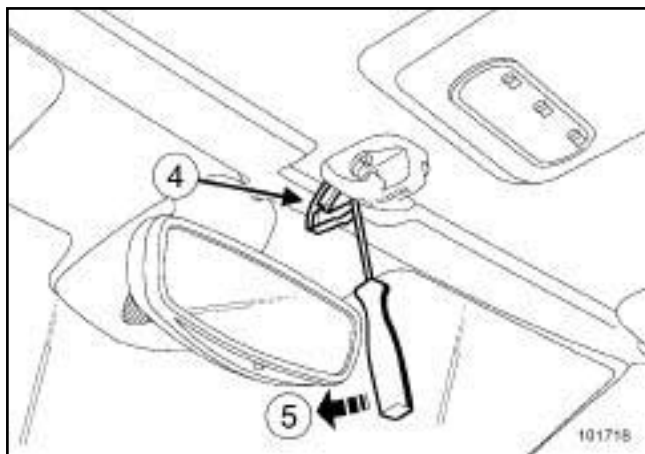
- ☐ Remove:
 - the clip (2) ,
 - the sun visor (3) .

BODY INTERNAL TRIM

Headlining: Removal - Refitting

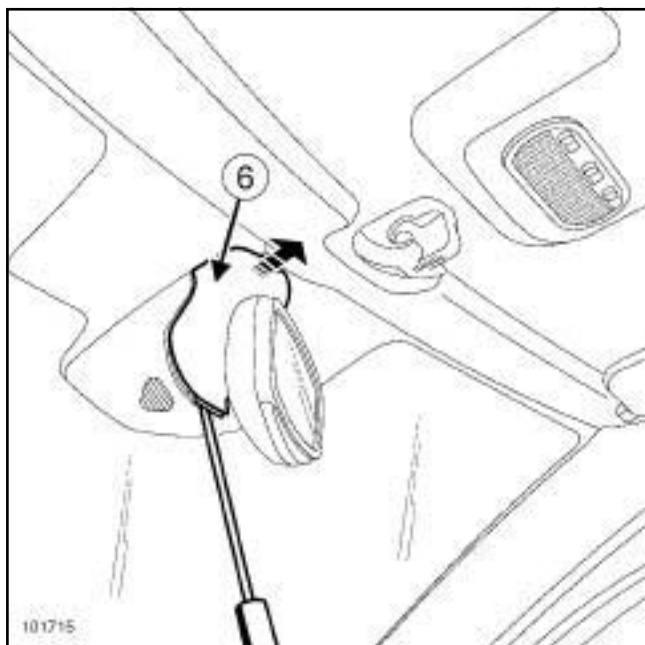
71A

B84 or K84 or L84 or S84



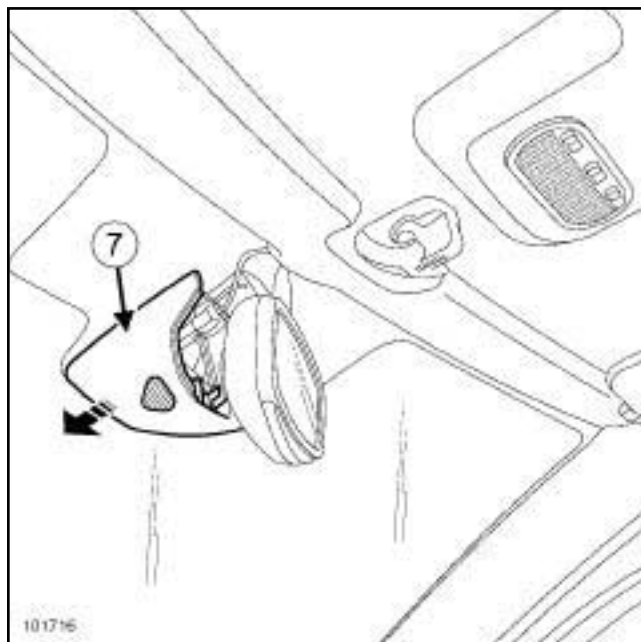
101718

- ❑ Unclip the clip (4) .
- ❑ Apply pressure (5) to the screwdriver.
- ❑ Remove the assembly.



101715

- ❑ Unclip the upper cover (6) .



101716

- ❑ Unclip the lower trim (7)



101717

- ❑ Disconnect the connectors.
- ❑ Remove the door mirror (8) .

WARNING

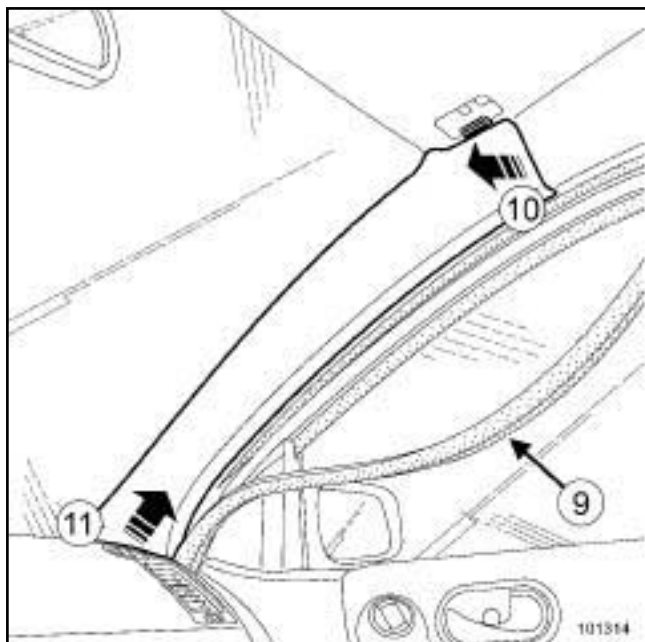
When removing the rear view mirror, avoid damaging the rain sensor.

BODY INTERNAL TRIM

Headlining: Removal - Refitting

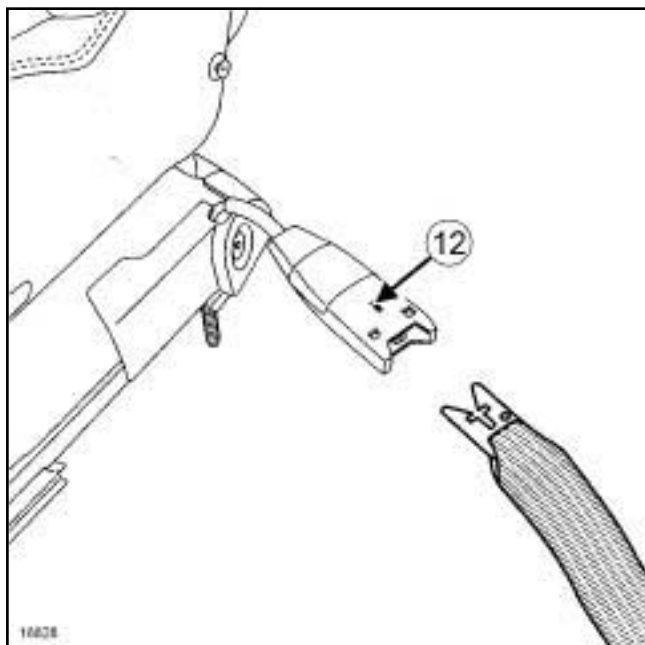
71A

B84 or K84 or L84 or S84



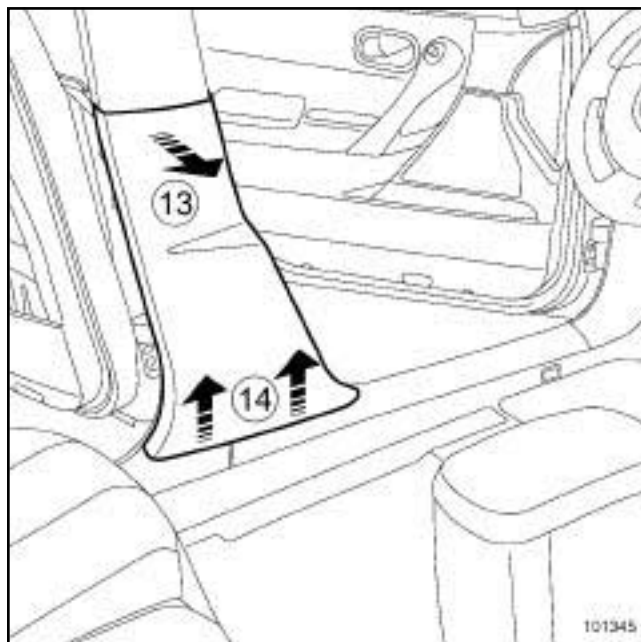
101314

- ☐ Partially withdraw the seal (9) .
- ☐ Unclip the trim (10) and (11) .
- ☐ Move the front seat forwards.



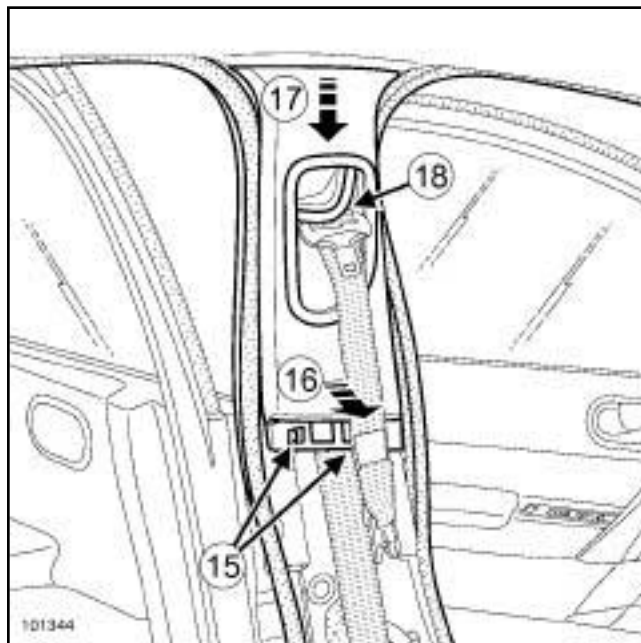
18828

- ☐ Undo the seat belt by pressing the catch (12) .



101345

- ☐ Unclip the trim upper section (13) .
- ☐ Remove the trim (14)



101344

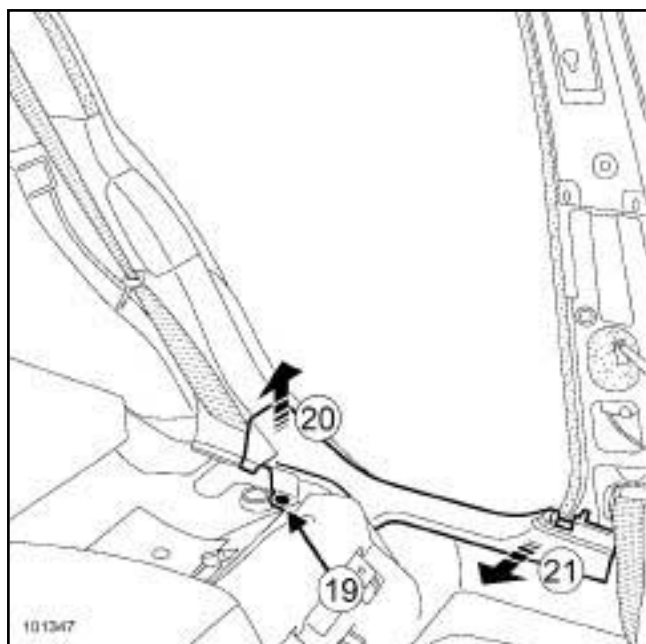
- ☐ Partially remove the door seals.
 - ☐ Unclip the lower retaining clips (15) .
- Remove:
- the trim (16) and (17) ,
 - the seat belt web through the opening (18) .

BODY INTERNAL TRIM

Headlining: Removal - Refitting

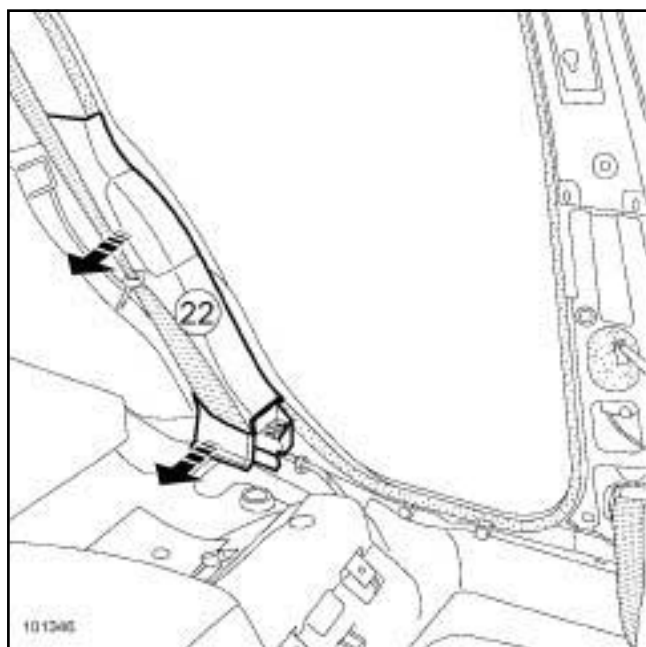
71A

B84 or K84 or L84 or S84



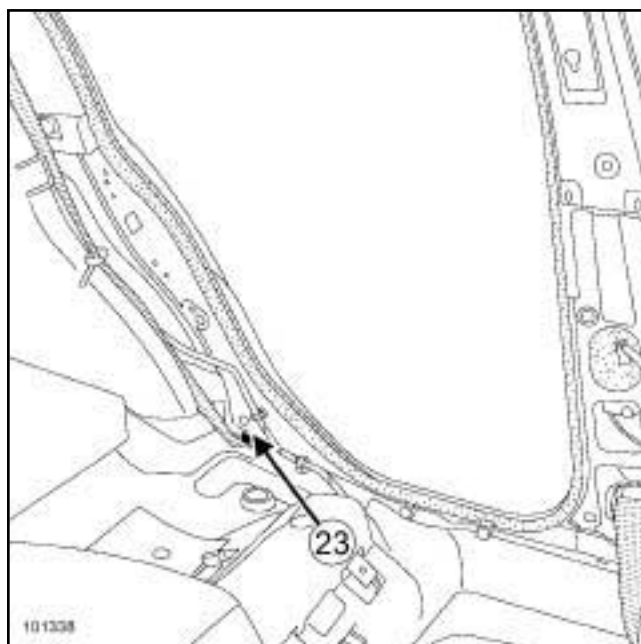
101347

- ☐ Tilt the bench seat base.
- ☐ Unclip the clip (19) using an unclipping tool.
- ☐ Unclip the trim (20) and (21) .



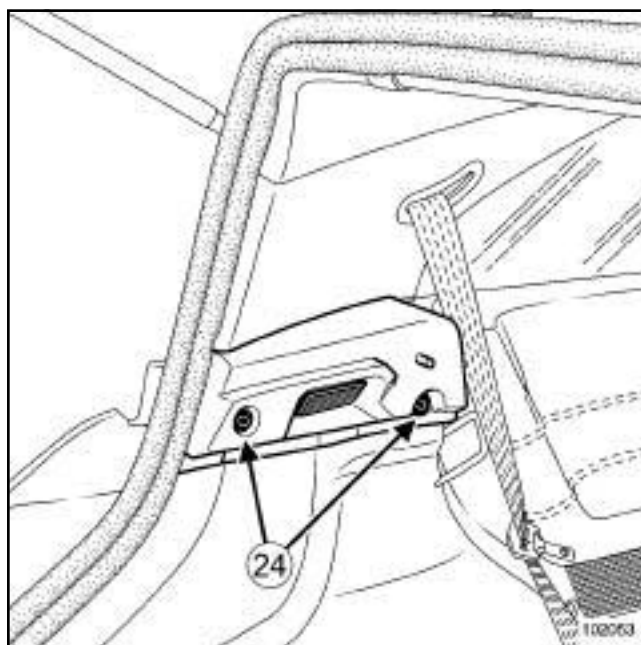
101346

- ☐ Unclip the trim (22) .



101338

- ☐ Remove the seat belt mounting bolt (23) .



102053

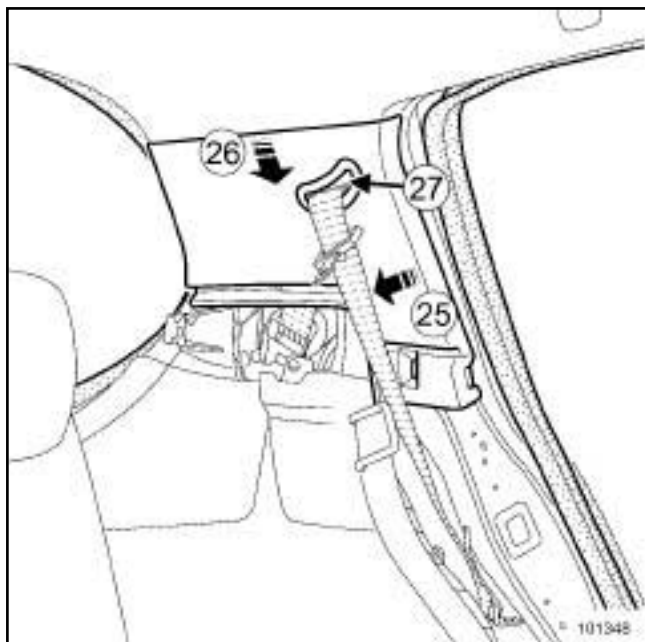
- ☐ Remove the bolts (24) .
- ☐ Partially remove the parcel shelf.
- ☐ Disconnect the luggage compartment lighting connector.

BODY INTERNAL TRIM

Headlining: Removal - Refitting

71A

B84 or K84 or L84 or S84

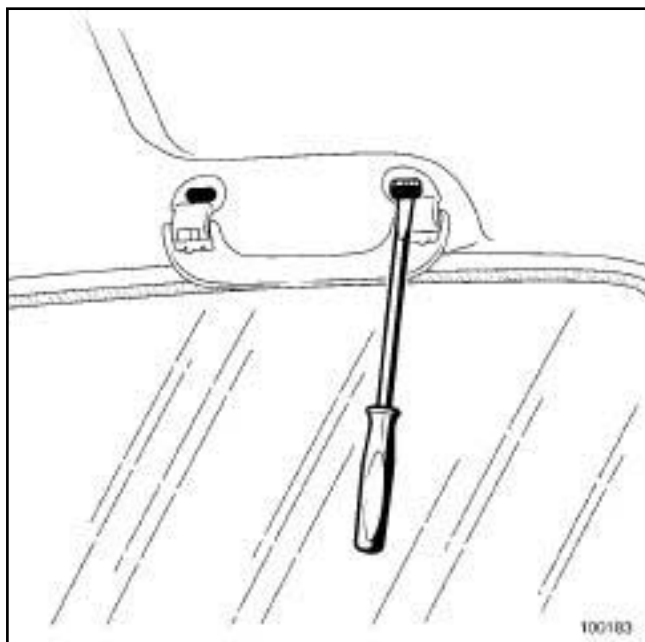


101348

- ❑ Unclip the trim (25) .

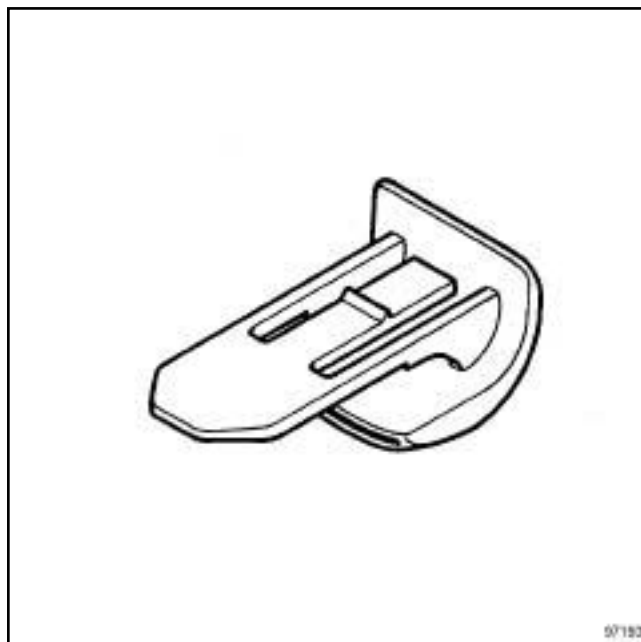
Remove:

- the trim (26) ,
- the seat belt web through the opening (27)



100183

- ❑ Remove the grab handles using the (Car. 1597).



97193

- ❑ Unclip the two upper clips on the trim.

❑

WARNING

The following headlining removal operations require two people.

- ❑ Carefully remove the headlining (Velcro strips).
- ❑ Fit the trim on the headrest and connect the various connectors.
- ❑ Carefully remove the trim through the boot lid to prevent it from bending.

SPECIAL NOTES ON REMOVING THE HEADLINING FROM A ROOF WITH A SUNROOF:

❑

Note:

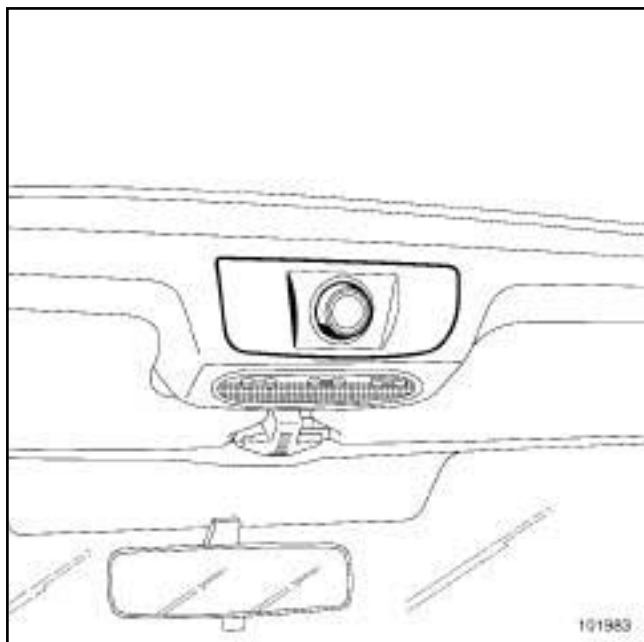
- The following procedure deals only with those components which are featured when the vehicle is fitted with a sunroof.
- The rest of the procedure is the same as for a model without a sunroof.

BODY INTERNAL TRIM

Headlining: Removal - Refitting

71A

B84 or K84 or L84 or S84



101983

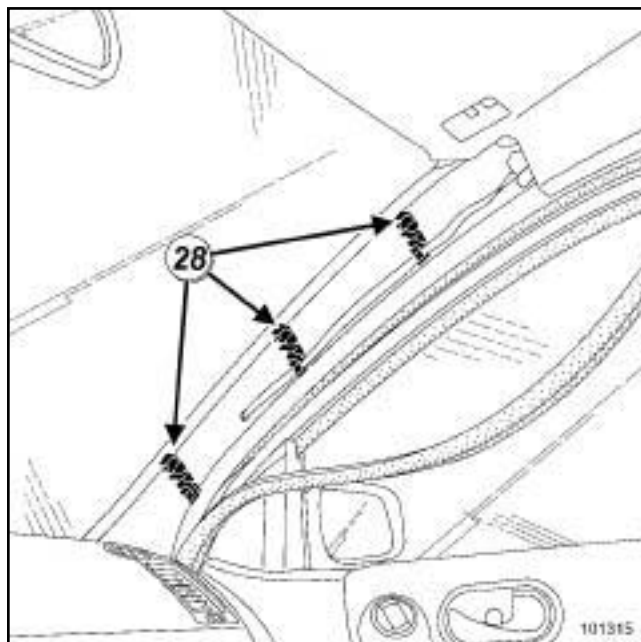
- ☐ Remove the sunroof opening control.
- ☐ Disconnect the connectors.

WARNING

The trim must be handled carefully because cutting the sunroof makes the two side edges more fragile (risk of bending).

REFITTING

- ☐ Return the trim via the tailgate.
- ☐ Connect the connectors.
- ☐ Centre the trim while fitting the grab handles.



101315

- ☐ Before refitting, check the condition of the clips (28), part no.: **82 00 100 314**.

WARNING

The Carminat aerial wire is attached to the left-hand A-pillar retaining clips.

- ☐ Proceed in the reverse order to removal.
- ☐ Torque tighten the **rear seat belt lower mounting bolts (21 Nm)**.
- ☐ Connect the battery (see **Battery : Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags and pretensioners).

BODY INTERNAL TRIM

Headlining: Removal - Refitting

71A

C84 or G84

Essential special tooling

Car. 1597 Trim removal lever.

Essential equipment

diagnostic tool

Tightening torques

seat belt rail mounting bolts **21 Nm**



IMPORTANT

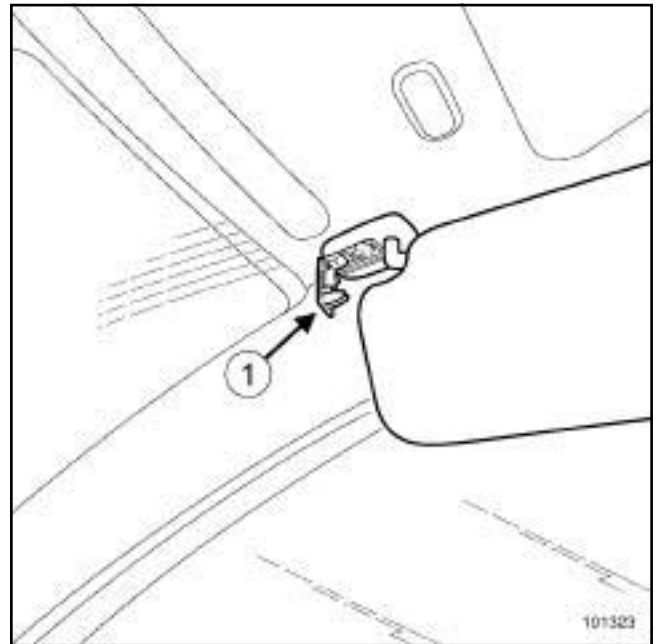
Before carrying out any work on or near a safety system component, lock the airbag computer using the **diagnostic tool**. When this function is inhibited, the instrument panel warning light is lit (ignition on).

IMPORTANT

It is not permitted to handle pyrotechnic systems (airbags and pretensioners) near to a source of heat or flame: there is a risk of the airbags or pretensioners being triggered.

- ☐ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags and pretensioners).
- ☐ Disconnect the battery (see **Battery: Removal - Refitting**) (MR 364, 80A, Battery).

REMOVAL



101323

- ☐ Unclip the retaining clip (1)



101324

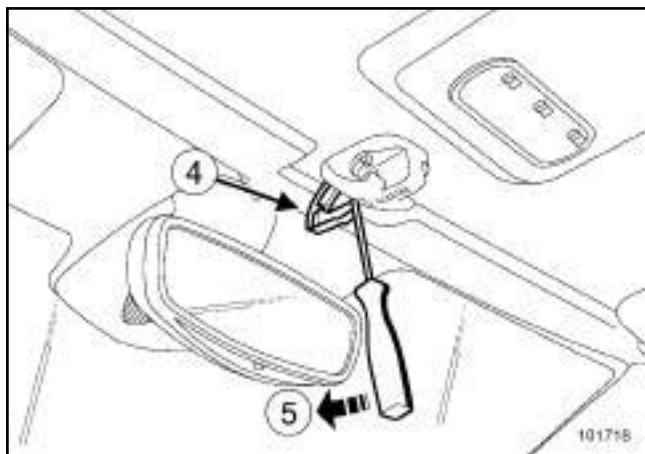
- ☐ Remove:
 - the clip (2) ,
 - the sun visor (3) .

BODY INTERNAL TRIM

Headlining: Removal - Refitting

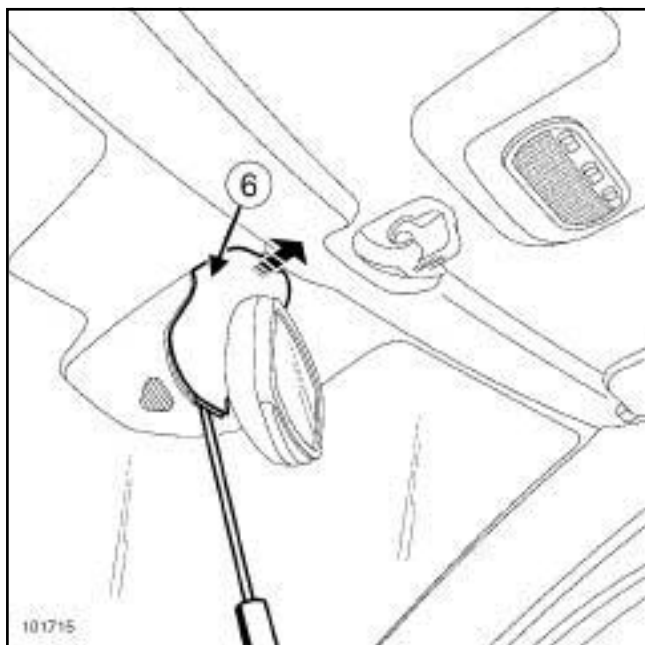
71A

C84 or G84



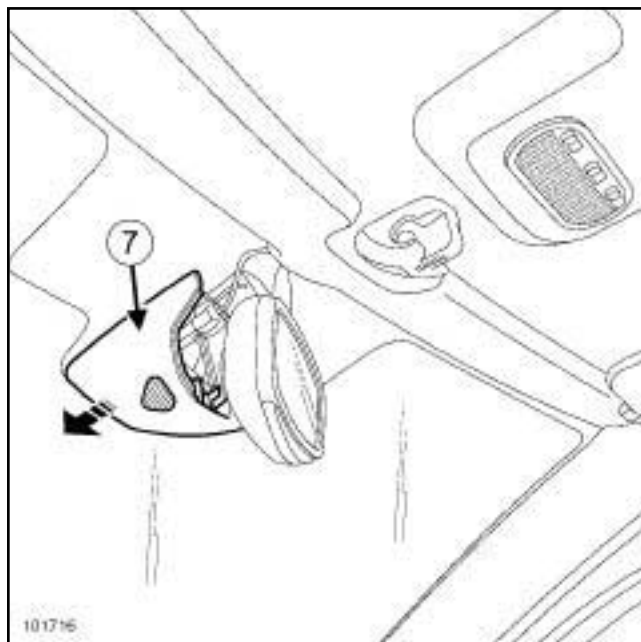
101718

- ❑ Unfasten clip (4) .
- ❑ Apply pressure (5) to the screwdriver.
- ❑ Remove the assembly.



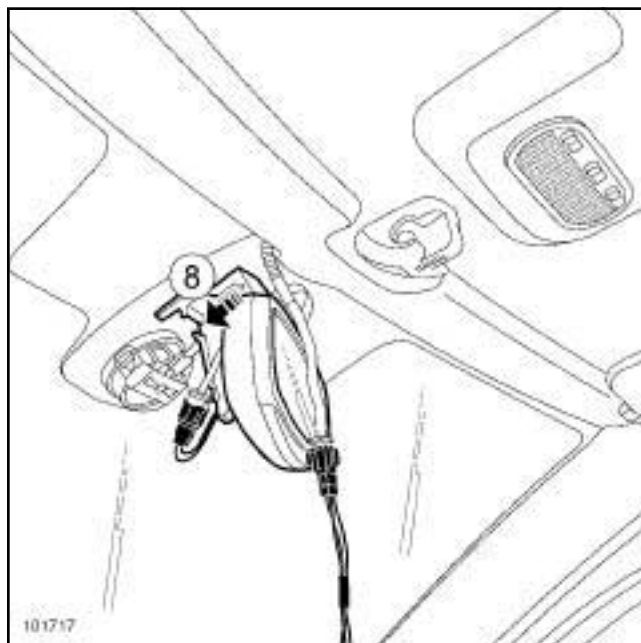
101715

- ❑ Unclip the upper cover (6) .



101716

- ❑ Unclip the lower trim (7) .



101717

- ❑ Disconnect the connectors.
- ❑ Remove the rear view mirror (8) .

IMPORTANT

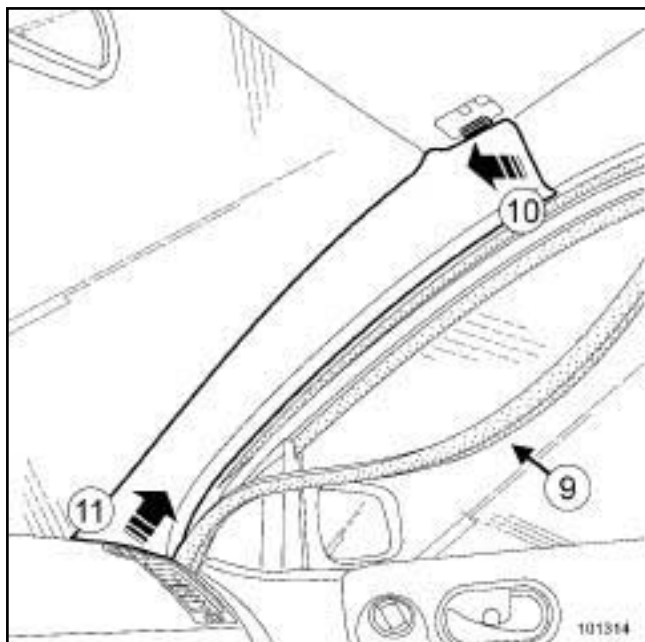
When removing the rear view mirror, avoid damaging the rain sensor.

BODY INTERNAL TRIM

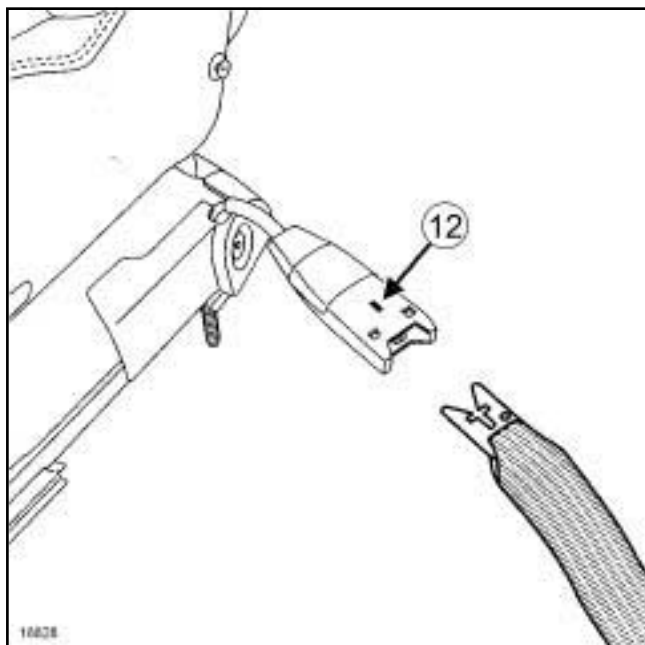
Headlining: Removal - Refitting

71A

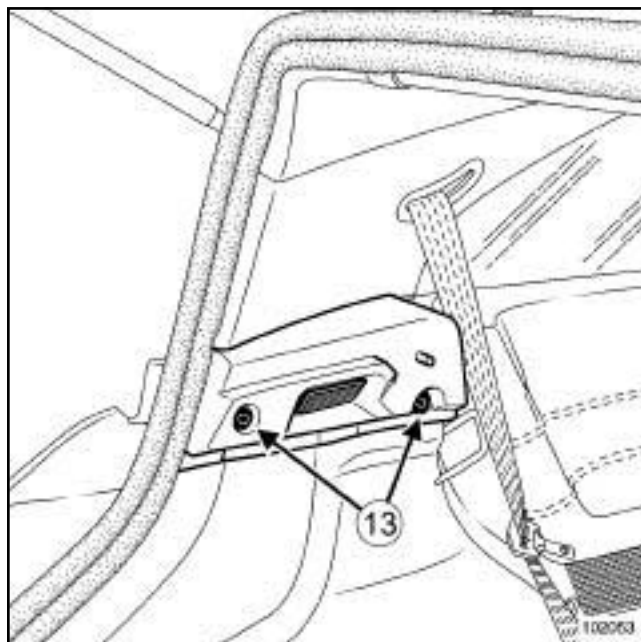
C84 or G84



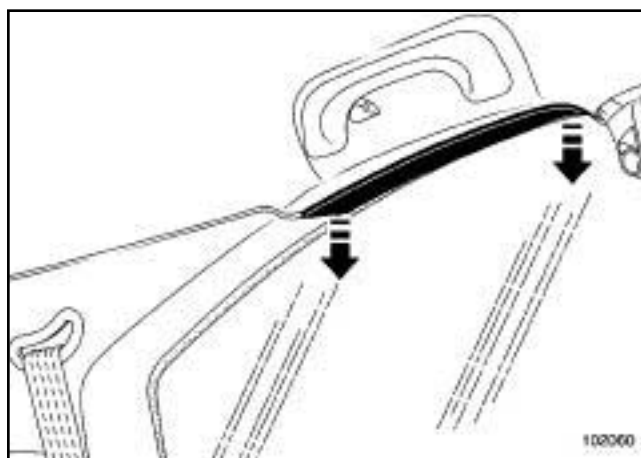
- ☐ Partially withdraw the seal (9) .
- ☐ Unclip the trim (10) and (11) .
- ☐ Move the front seats forward.



- ☐ Undo the seat belt by pressing the catch (12) .
- ☐ Remove the rear parcel shelf.



- ☐ Remove the bolts (13) .
- ☐ Partially release the parcel shelf.
- ☐ Disconnect the luggage compartment lighting connector.



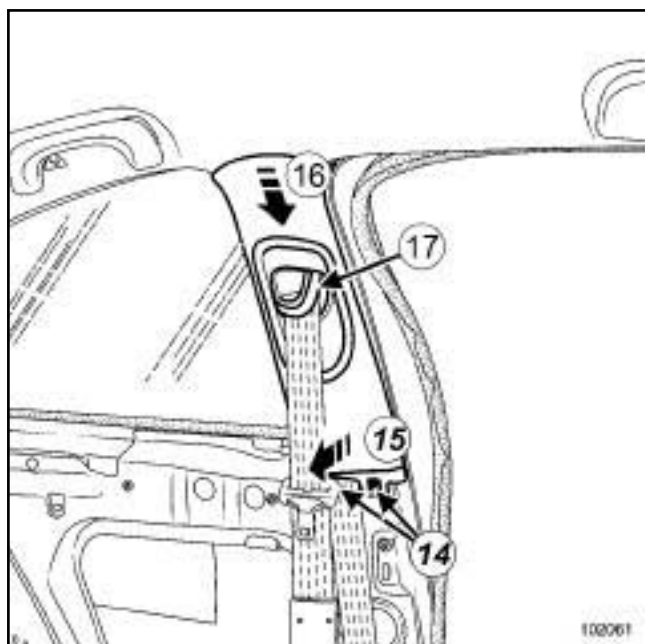
- ☐ Unclip the upper trim.
- ☐ Remove the rear panel trim (see 71A, **Body internal trim, Rear panel trim: Removal - Refitting**, page 71A-13) .

BODY INTERNAL TRIM

Headlining: Removal - Refitting

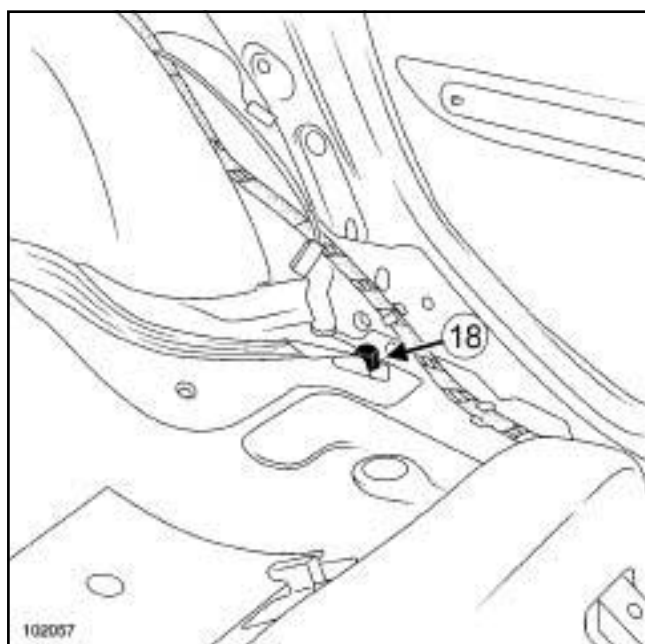
71A

C84 or G84



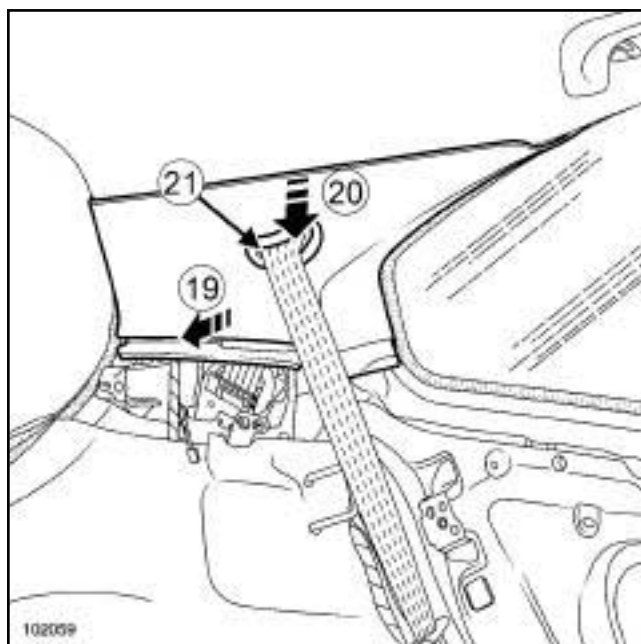
102061

- ☐ Partially remove the door seal.
- ☐ Unclip the lower retaining clips (14) .
- ☐ Remove:
 - the trim (15) and (16) ,
 - the seat belt web through the opening (17)



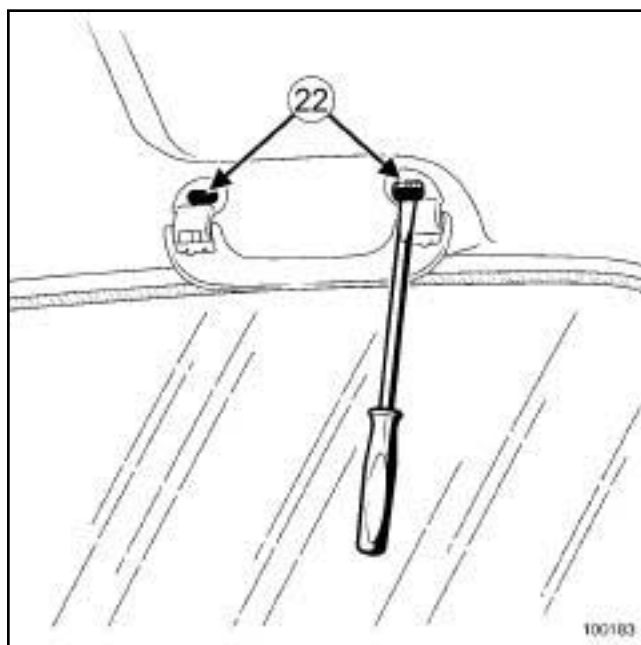
102057

- ☐ Remove the seat belt lower mounting (18) .



102059

- ☐ Partially release the luggage compartment seal.
- ☐ Unclip the rear quarter panel trim (19) and (20) .
- ☐ Remove the seat belt web through the opening (21) .



100183

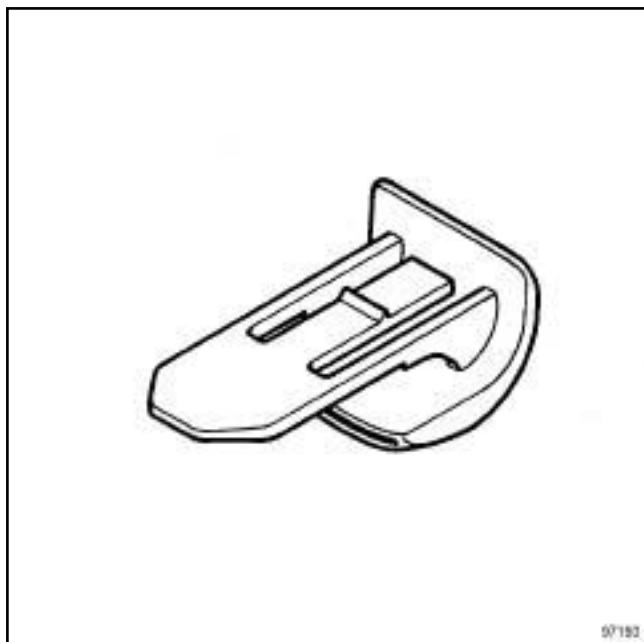
- ☐ Unclip the pins (22) and remove the grab handles using the (Car. 1597).

BODY INTERNAL TRIM

Headlining: Removal - Refitting

71A

C84 or G84



97193

- ☐ Unclip the two rear upper clips on the trim.

☐

WARNING

The following headlining removal operations require two people.

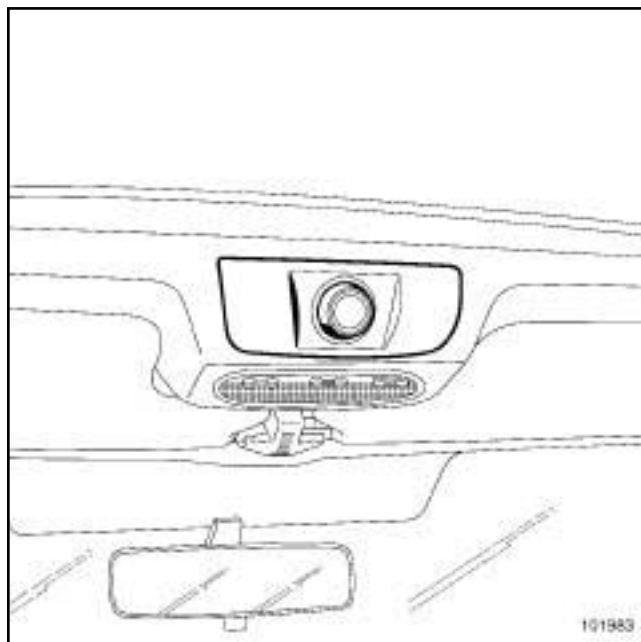
- ☐ Carefully remove the headlining (Velcro strips).
- ☐ Fit the trim on the headrest and disconnect the various connectors.
- ☐ Carefully remove the trim through the boot lid to prevent it from bending.

SPECIAL NOTES ON REMOVING THE HEADLINING FROM A ROOF WITH A SUNROOF:

☐

Note:

- This procedure deals only with components which are present if the vehicle is fitted with a sunroof.
- The rest of the procedure is the same as for a model without a sunroof.



101983

- ☐ Remove the sunroof opening control.
- ☐ Disconnect the connectors.

WARNING

The trim must be handled carefully because cutting the sunroof makes the two side edges more fragile (risk of bending).

REFITTING

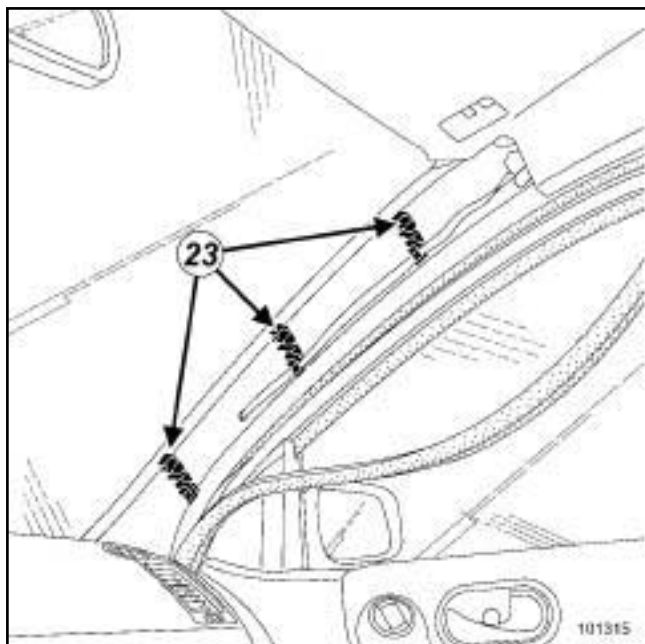
- ☐ Return the trim via the tailgate.
- ☐ Connect the connectors.
- ☐ Centre the trim while fitting the grab handles.

BODY INTERNAL TRIM

Headlining: Removal - Refitting

71A

C84 or G84



101315

- ☐ Before refitting, check the condition of the clips (23), part no.: **82 00 100 314**.

WARNING

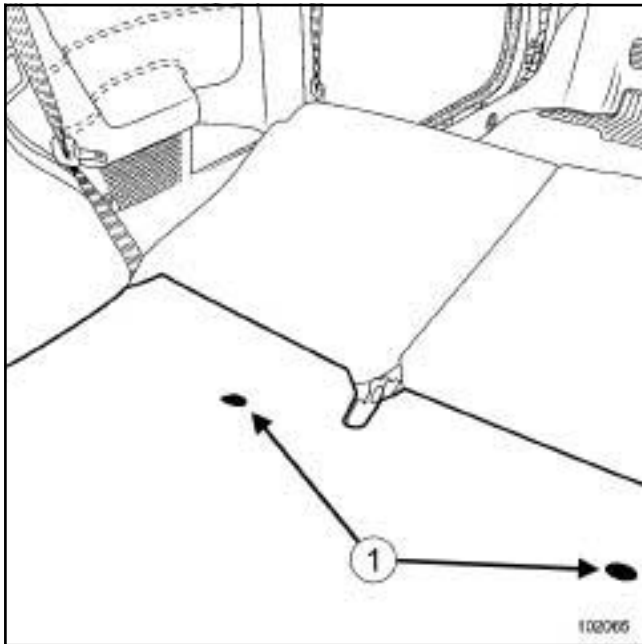
The Carminat aerial wire is attached to the left-hand A-pillar retaining clips.

- ☐ Proceed in the reverse order to removal.
- ☐ Torque tighten the **seat belt rail mounting bolts (21 Nm)**.
- ☐ Connect the battery (see **Battery : Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags and pretensioners).

Luggage compartment carpet: Removal - Refitting

B84 or C84 or E84 or K84 or L84

REMOVAL



102065

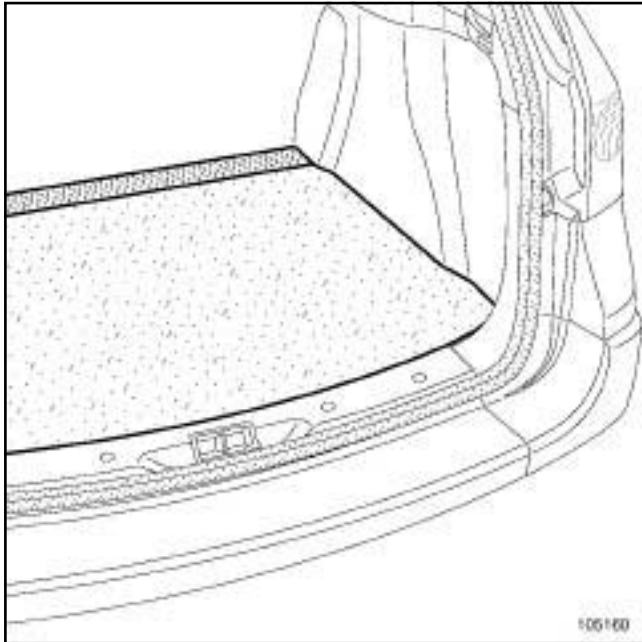
- ☐ Pull down bench seat seatbacks.
- ☐ Unclip the clips (1) using unclipping pliers.
- ☐ Remove the luggage compartment carpet.

REFITTING

- ☐ Check the clips are secure.
- ☐ Proceed in the reverse order to removal.

K84

REMOVAL



☐ Remove:

- the velcro strip,
- the christmas tree clips,
- the luggage compartment carpet.

REFITTING

☐ Remove:

- the luggage compartment carpet,
- the velcro strip,
- the christmas tree clips.

BODY INTERNAL TRIM

Floor carpet: Removal - Refitting

71A

B84 or K84 or L84 or S84

Essential equipment

diagnostic tool

REMOVAL



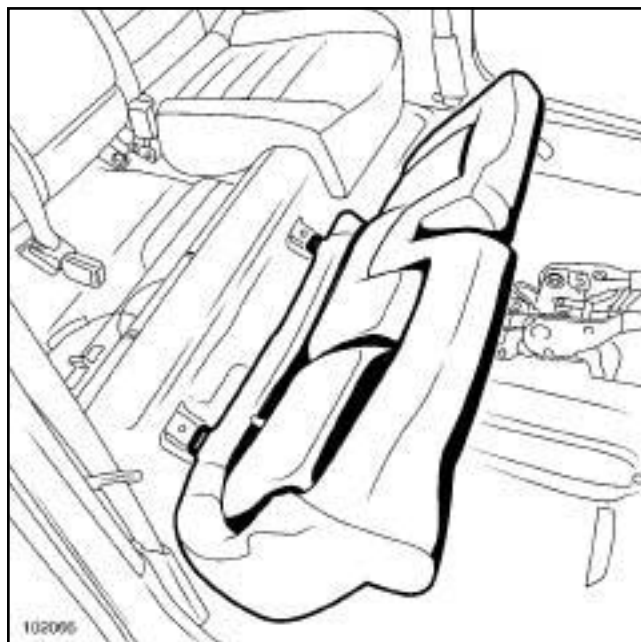
IMPORTANT

Before operating on a safety system component, lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags and pretensioners). When this function is activated, all the trigger lines are disabled and the warning light on the instrument panel is continuously lit (with the ignition on).



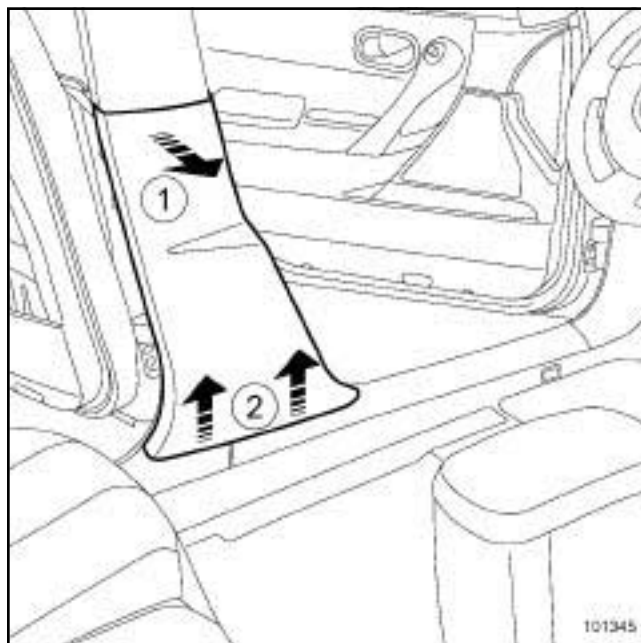
Remove:

- the front seats (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**) following the safety advice,
- the centre console (see **Centre console: Removal - Refitting**) (MR 365, 57A, Interior equipment),
- the parking brake control (see **Parking brake lever: Removal - Refitting**) (MR 364, 37A, Mechanical component controls),



102066

- Tilt the seat base to unclip it.



101345

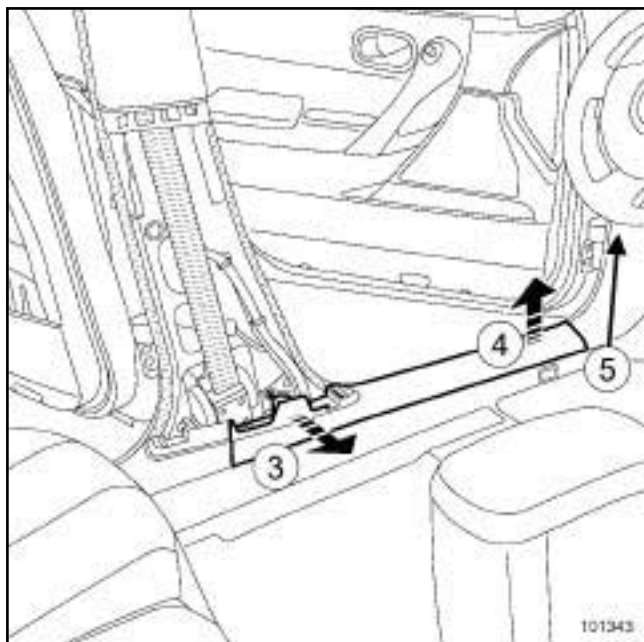
- Unclip the trim (1) and (2) .

BODY INTERNAL TRIM

Floor carpet: Removal - Refitting

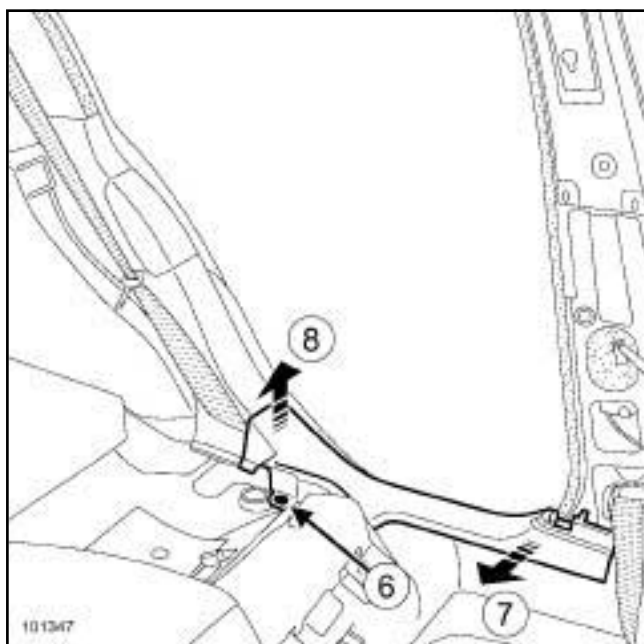
71A

B84 or K84 or L84 or S84



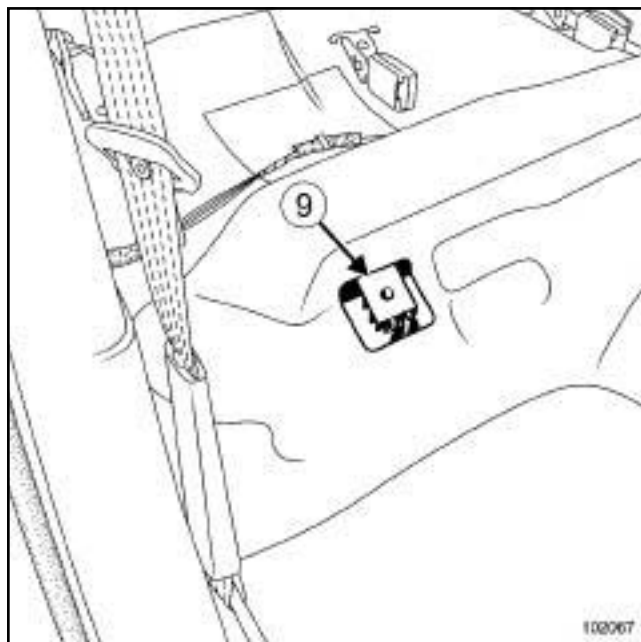
101343

- ☐ Remove the dashboard side face.
- ☐ Unclip:
 - the clip (5) ,
 - the trim (3) and (4) .



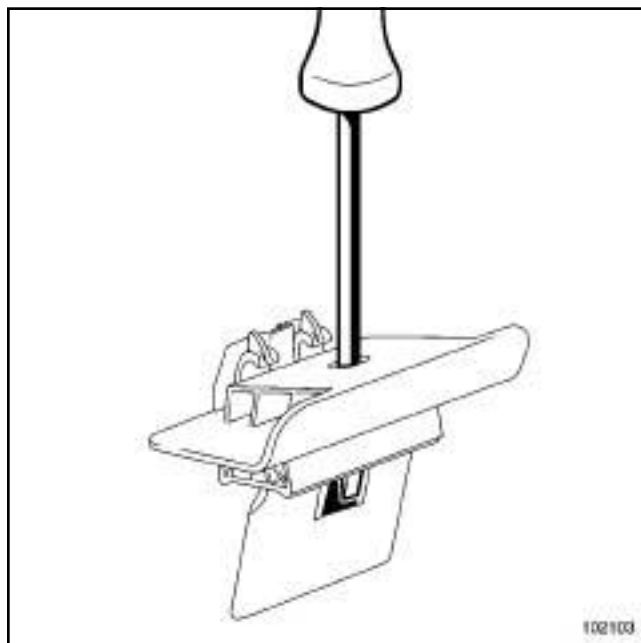
101347

- ☐ Remove the clip (6) using an unclipping tool.
- ☐ Unclip the trim (7) and (8) .



102067

- ☐ Insert a screwdriver into the opening (9) .



102103

- ☐ Remove the clip by applying pressure with the screwdriver.
- ☐ Remove the carpet.

REFITTING

- ☐ Proceed in the reverse order to removal.

BODY INTERNAL TRIM

Floor carpet: Removal - Refitting

71A

C84 or E84 or G84

Essential equipment

diagnostic tool

Tightening torques

seat belt rail mounting
bolts

21 Nm

REMOVAL

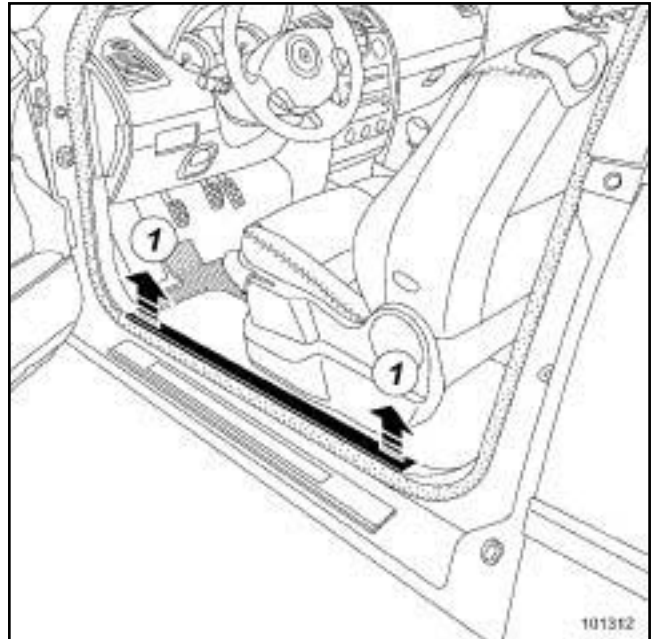


IMPORTANT

Before operating on a safety system component, lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbags and pretensioners). When this function is activated, all the ignition lines are disabled and the airbag warning light on the instrument panel lights up when the ignition is switched on.

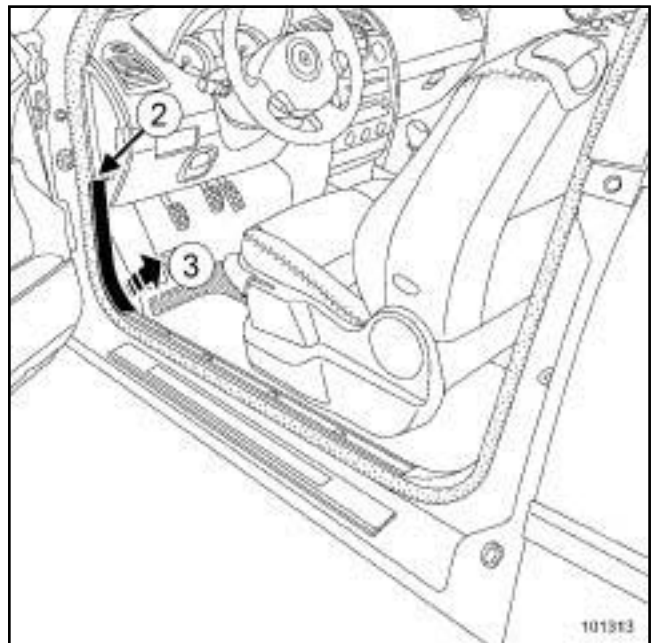
Remove:

- the front seats (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page 75A-1) ,
- the centre console (see **Centre console: Removal - Refitting**) (MR 365, 57A, Interior equipment),
- the parking brake control (see **Parking brake lever: Removal - Refitting**) (MR 364, 37A, Mechanical component controls).



101312

- Unclip the front door sill lining (1) .



101313

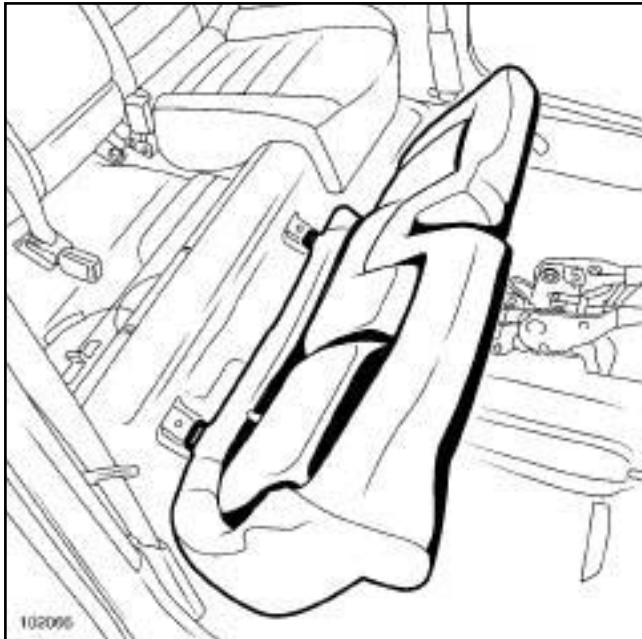
- Remove the dashboard side face.
- Unclip:
 - the clip (2) ,
 - trim (3) .

BODY INTERNAL TRIM

Floor carpet: Removal - Refitting

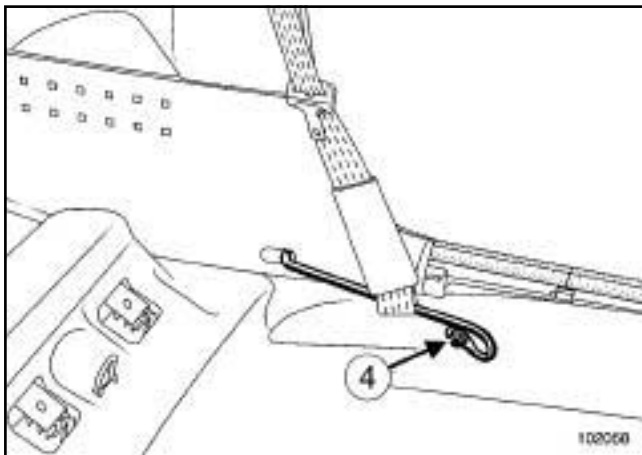
71A

C84 or E84 or G84



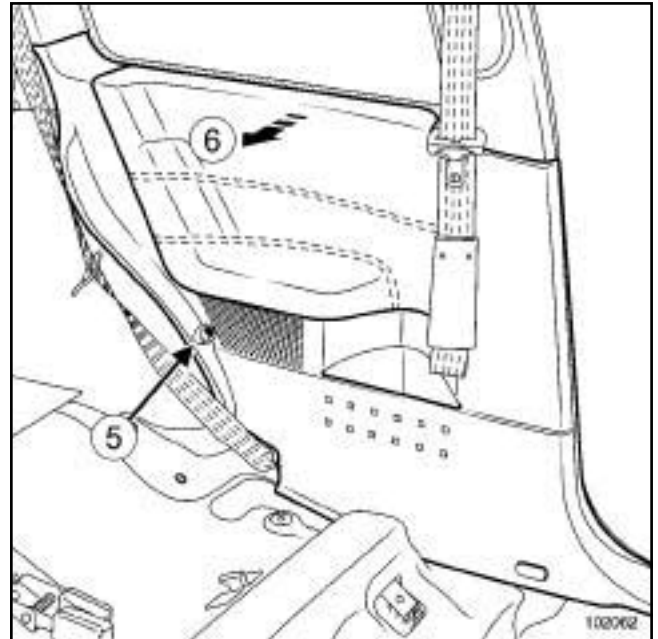
102066

- Tilt the seat base to unclip it.



102058

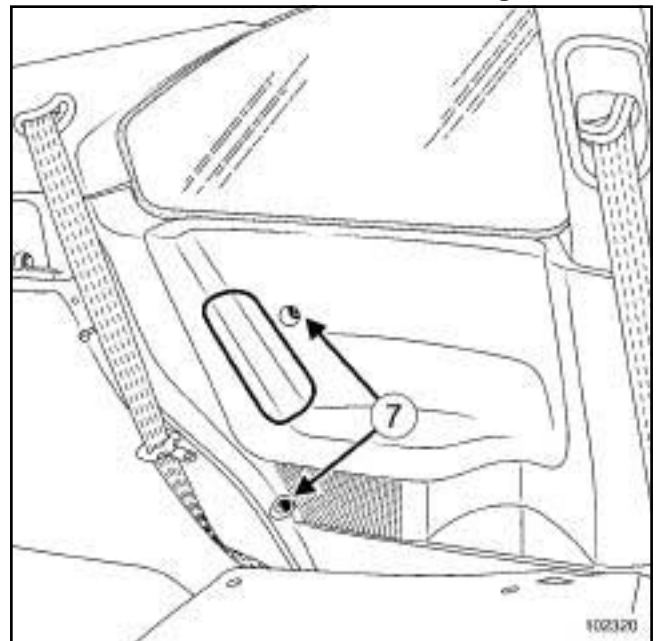
- Remove the bolt (4) .



102062

- Remove the bolt (5) .
- Unclip the trim (6) .

For a vehicle fitted with rear side airbags



102320

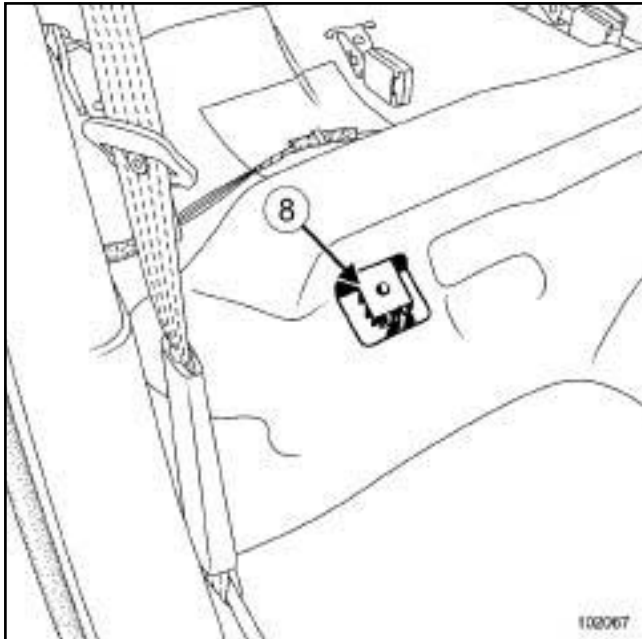
- Remove both bolts (7) .

BODY INTERNAL TRIM

Floor carpet: Removal - Refitting

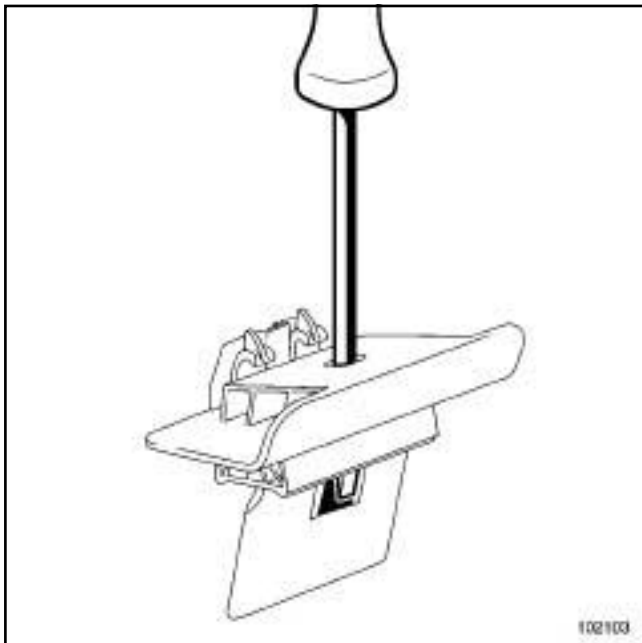
71A

C84 or E84 or G84



102067

- ❑ Insert a screwdriver into the opening (8) .



102103


- ❑ Remove the clip by applying pressure with the screwdriver.
- ❑ Remove the carpet.

REFITTING

- ❑ Proceed in the reverse order to removal.
- ❑ Torque tighten the **seat belt rail mounting bolts (21 Nm)**.

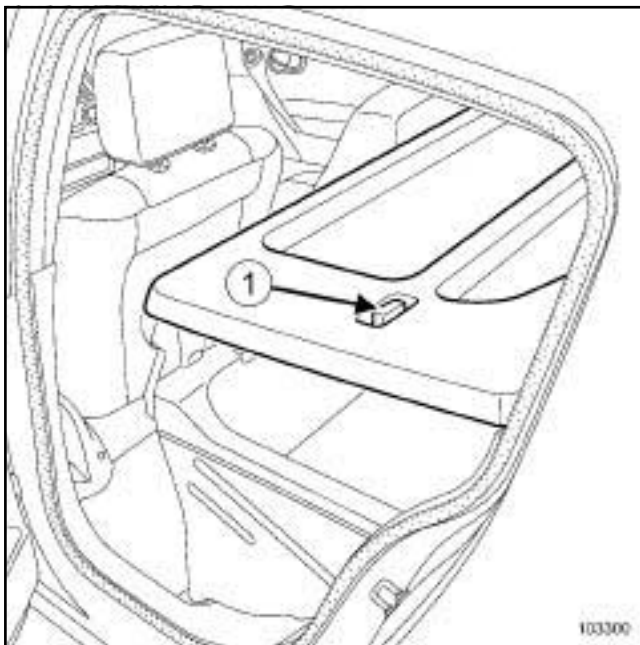
Rear load compartment lining: Removal - Refitting

G84 or S84

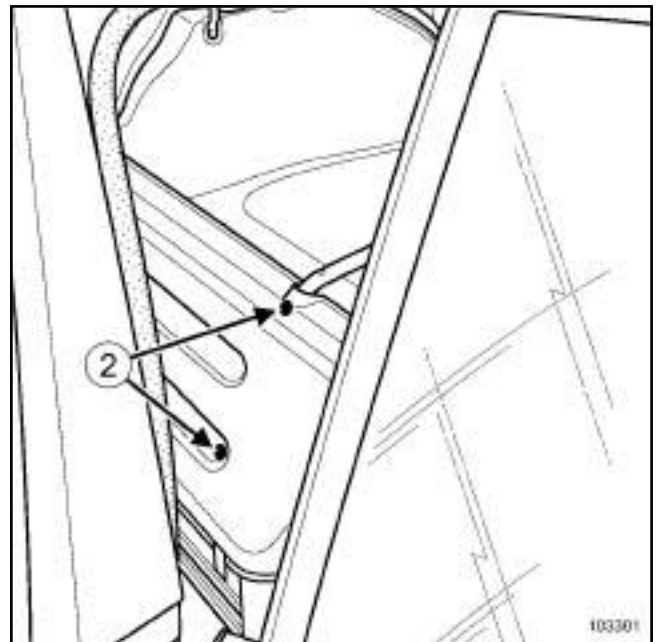
Tightening torques 	
bolts (3)	8 Nm
bolts (6)	2 Nm
bolts (9)	21 Nm
bolts (12)	21 Nm

REMOVAL

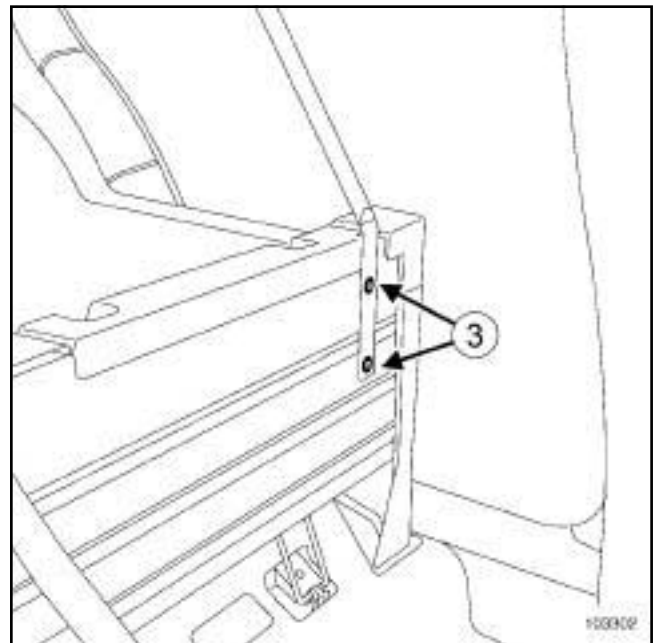
- ❑ Remove the rear parcel shelf.



- ❑ Loosen catches (1) .
- ❑ Remove the centre parcel shelf.

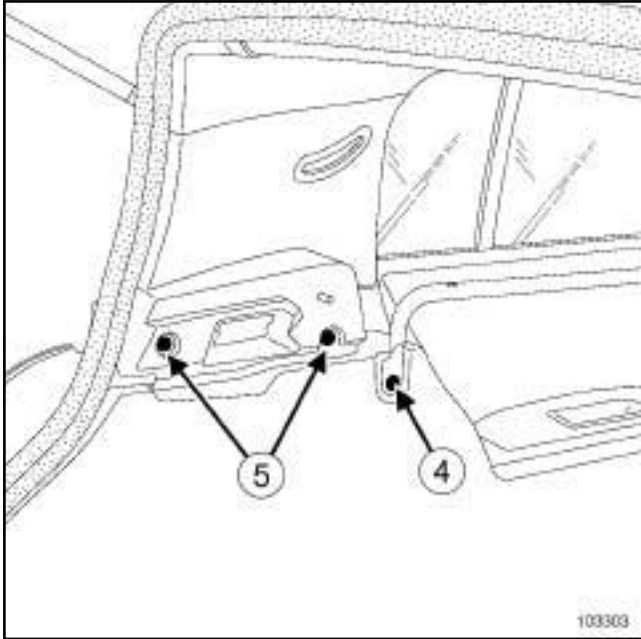


- ❑ Remove:
 - clips (2) using a pair of unclipping pliers,
 - the partition panel.

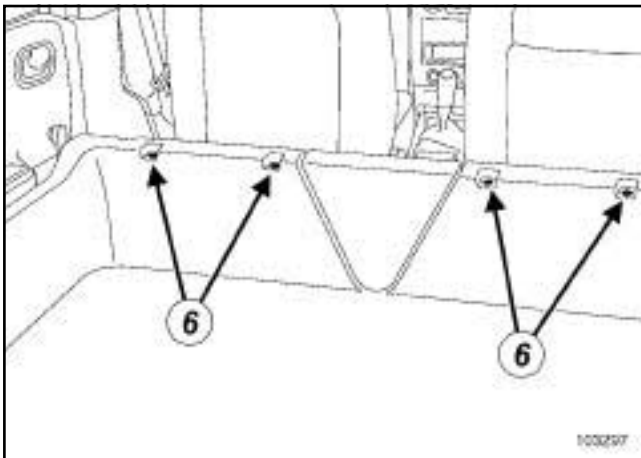


- ❑ Remove the bolts (3) .

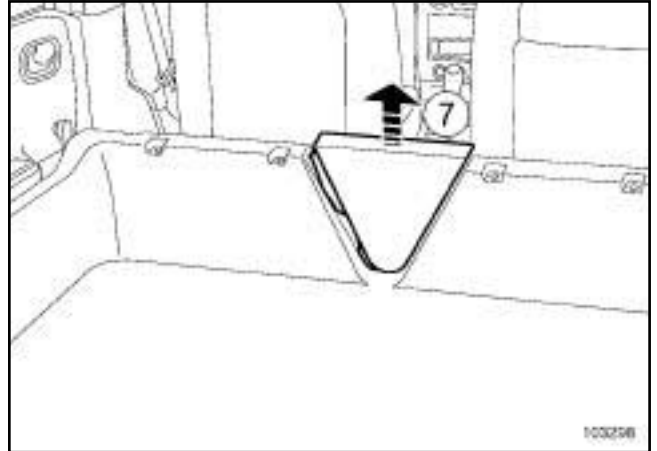
G84 or S84



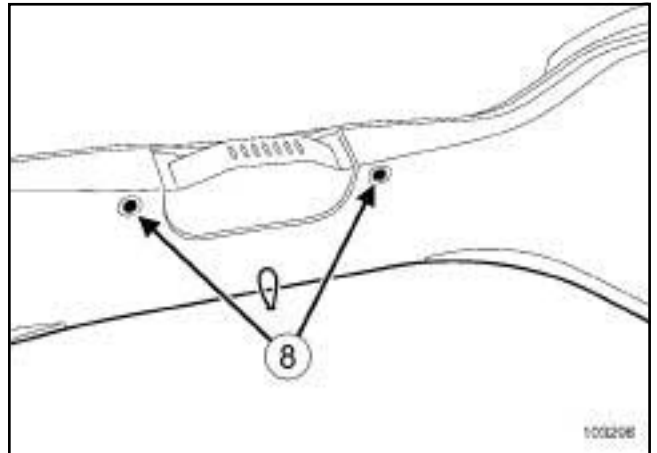
- ☐ Undo the bolt (4) without removing it.
- ☐ Remove:
 - the side arches,
 - the parcel shelf bolts (5) ,
 - the parcel shelf partially.
- ☐ Disconnect the luggage compartment light.
- ☐ Remove the parcel shelf.



- ☐ Remove the bolts (6) .

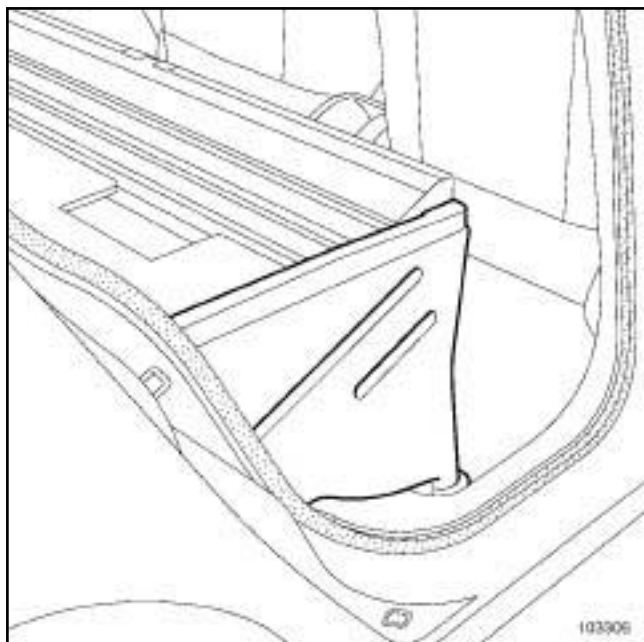


- ☐ Lift the compartment slightly.
- ☐ Remove triangular section (7) .



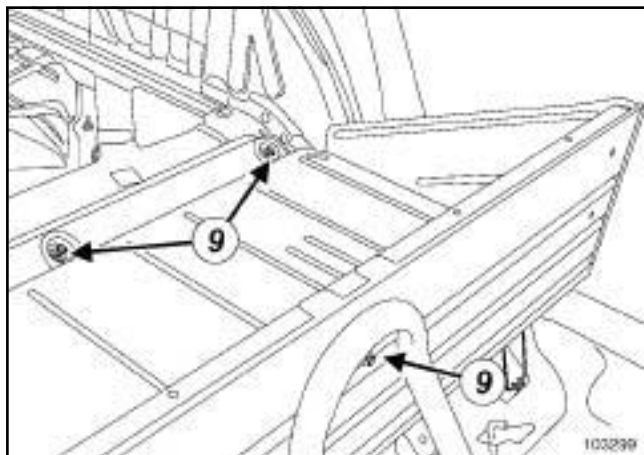
- ☐ Remove:
 - the bolts (8) ,
 - the emergency spare wheel flap.
- ☐ Remove the compartment through the boot lid by bending it slightly.

G84 or S84



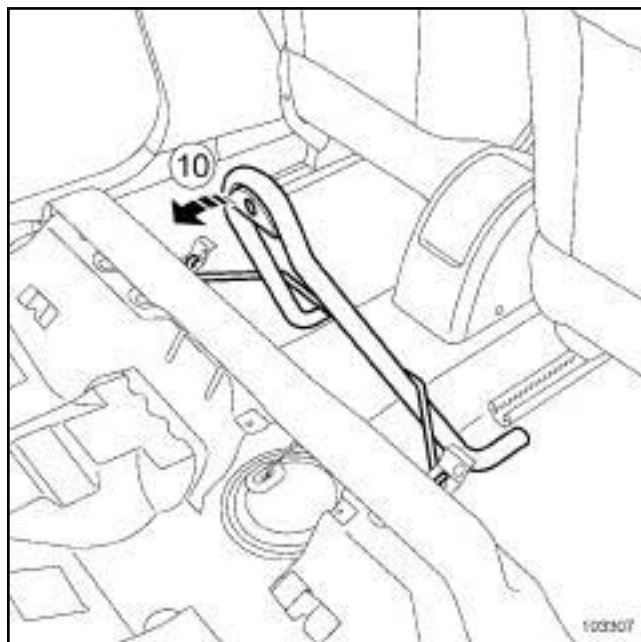
103306

- ☐ Remove the side trim panels.
- ☐ Remove the soundproofing material.



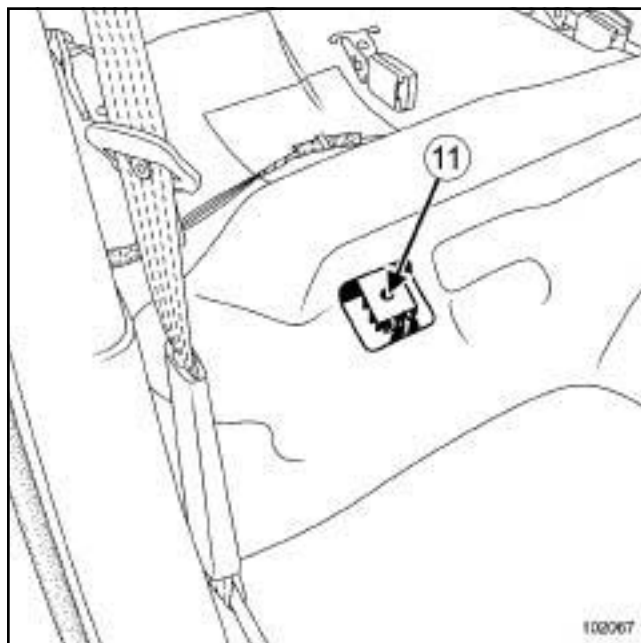
103299

- ☐ Remove the bolts (9) .
- ☐ Unclip the floor from the bench seat retaining clips.
- ☐ Remove the floor panel (this operation requires two people).



103307

- ☐ Remove the load stop device (10) .

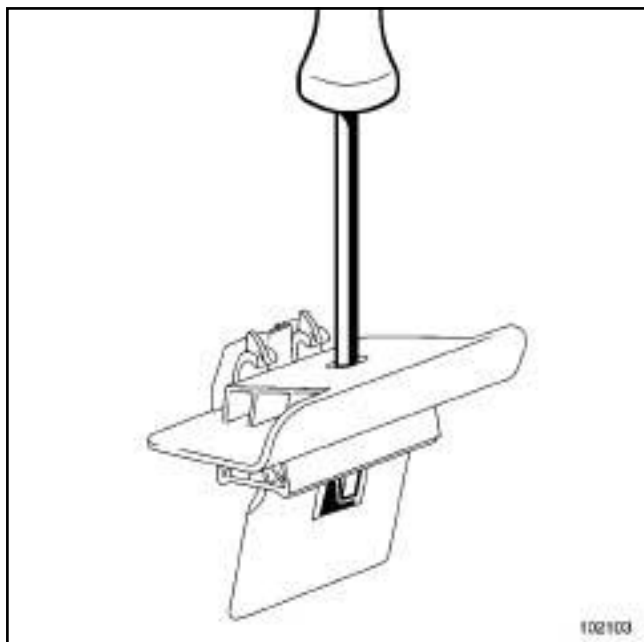


102067

- ☐ Insert a screwdriver into the opening (11) .

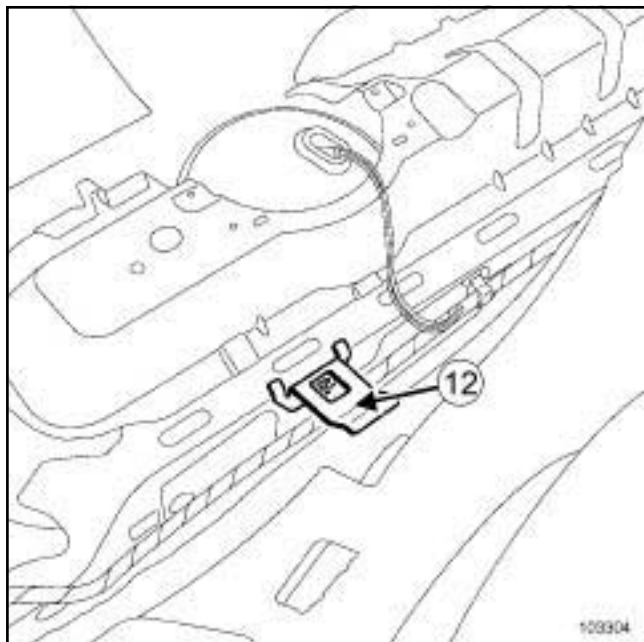
Rear load compartment lining: Removal - Refitting

G84 or S84



102103

- ☐ Remove the clip by applying pressure with the screwdriver.



103304

- ☐ Pull back the carpet slightly.
- ☐ Remove the load stop brackets (12) .

REFITTING

- ☐ Proceed in the reverse order to removal.
- ☐ Torque tighten:
 - the **bolts (3) (8 Nm)**,
 - the **bolts (6) (2 Nm)**,

- the **bolts (9) (21 Nm)**,
- the **bolts (12) (21 Nm)**.

SIDE OPENING ELEMENT TRIM

Front side door trim: Removal - Refitting

72A

B84 or C84 or G84 or K84 or L84 or S84

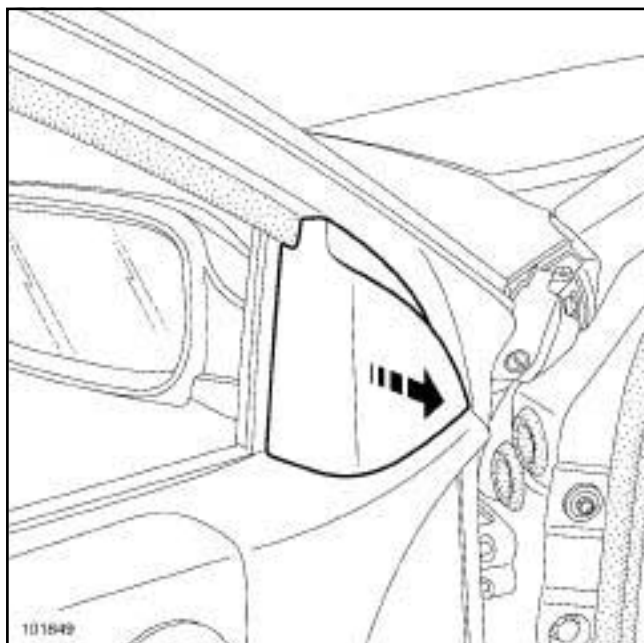
Note:

For door replacement or bodywork operations (see **Front side door: Removal - Refitting**) (MR 365, 47A, Side doors).

When removing the front side door trim, the wiring harness along with the window winder mechanism must be removed together.

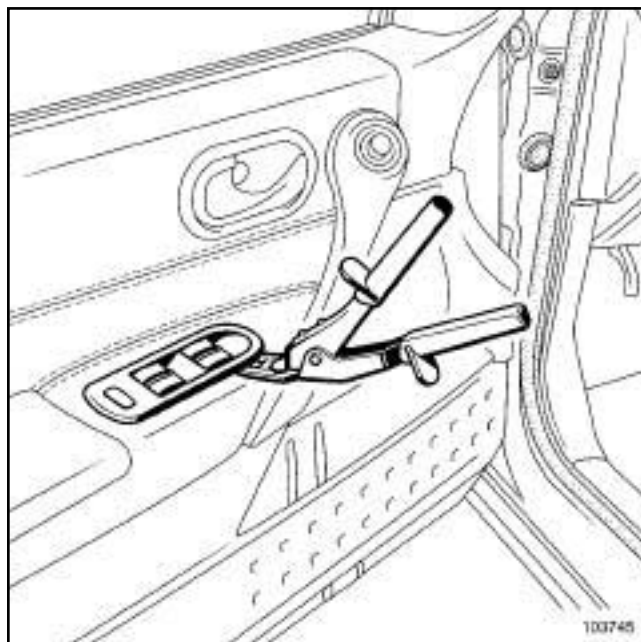
REMOVAL

I - REMOVAL PREPARATION OPERATION



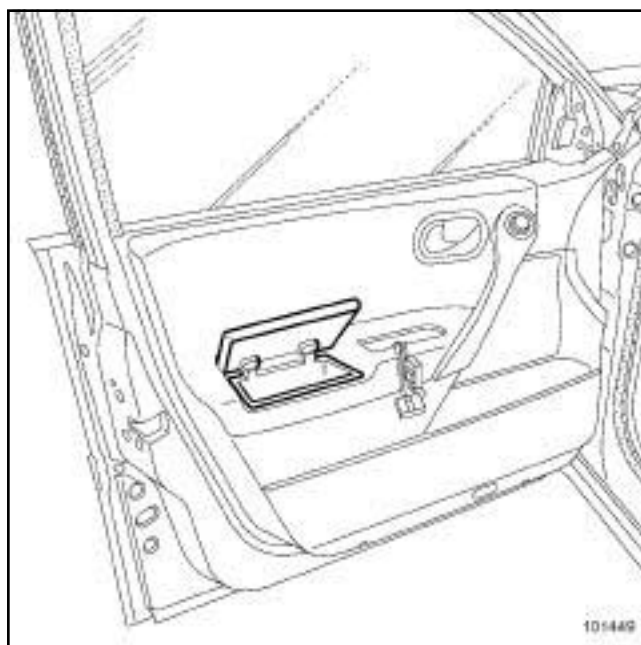
101849

- Unclip the inner cover.



103745

- Protect the trim and, using a pair of unclipping pliers, unclip the electric window plate.
- Disconnect the connectors.



101449

- Remove the clips from inside the storage tray.

SIDE OPENING ELEMENT TRIM

Front side door trim: Removal - Refitting

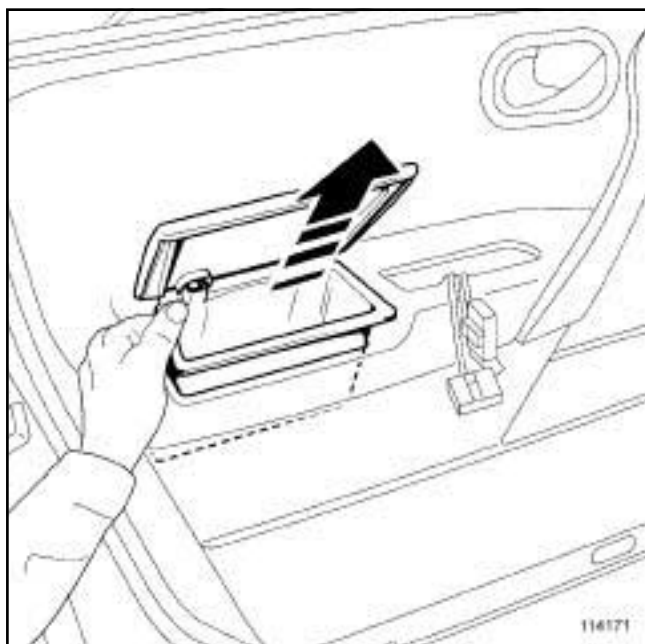
72A

B84 or C84 or G84 or K84 or L84 or S84



- ❑ Put one hand into the back of the storage compartment.

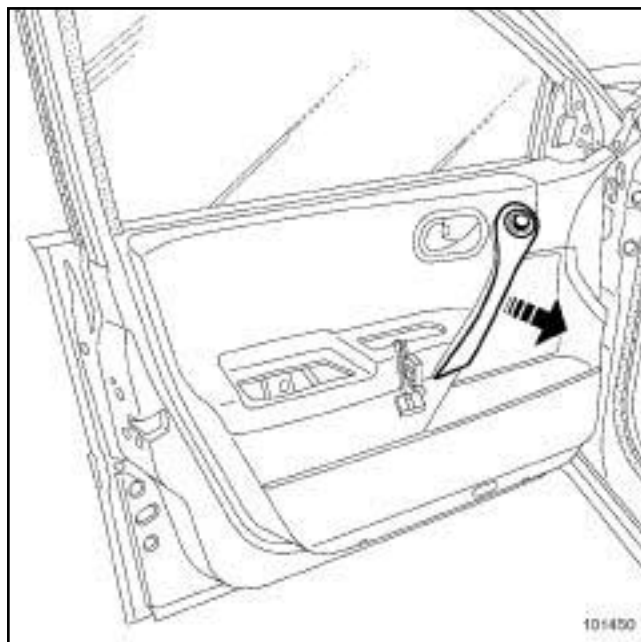
Push your hand into the inner door box section up to the storage compartment clip area.



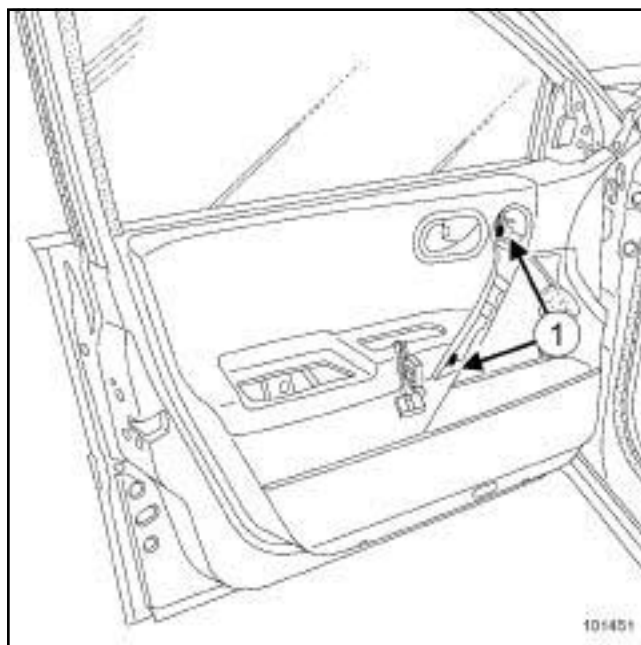
- ❑ Remove the storage compartment from its housing.

WARNING

Do not pull on the storage compartment cover.



- ❑ Unclip the pull handle cover.
- ❑ Disconnect the door mirror switch connector.



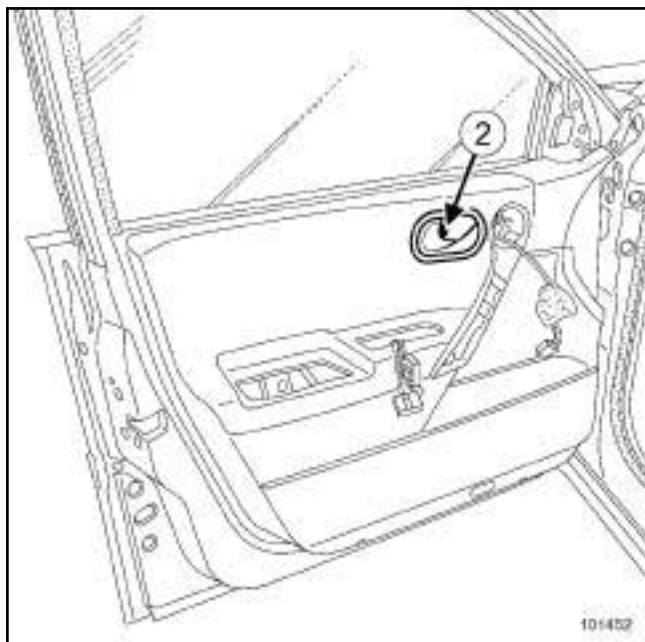
- ❑ Remove the bolts (1) .

SIDE OPENING ELEMENT TRIM

Front side door trim: Removal - Refitting

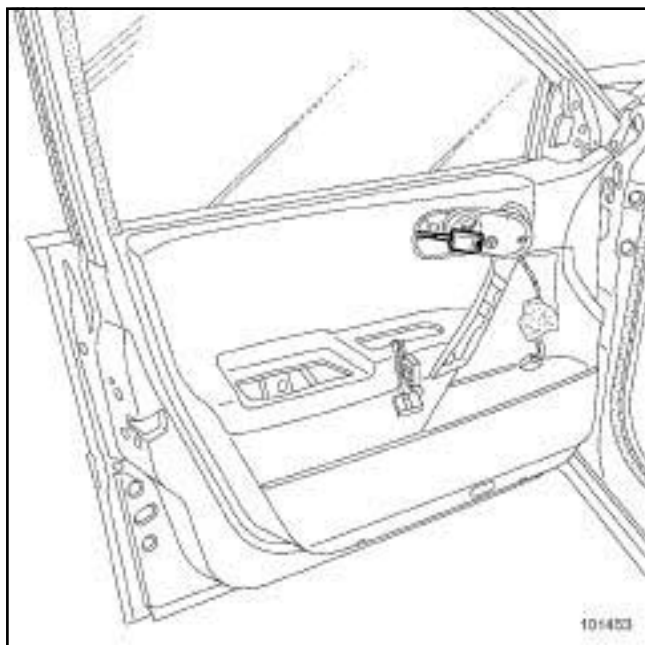
72A

B84 or C84 or G84 or K84 or L84 or S84



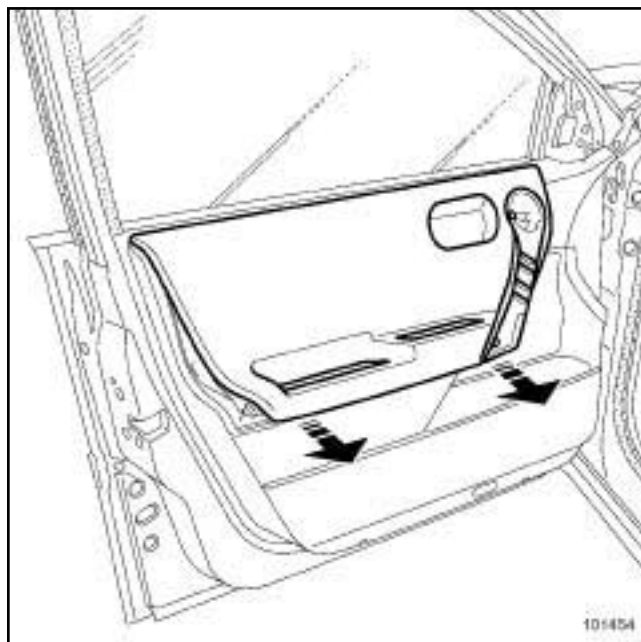
101452

- ❑ Remove:
 - the cover and the bolt (2) ,
 - the door handle.



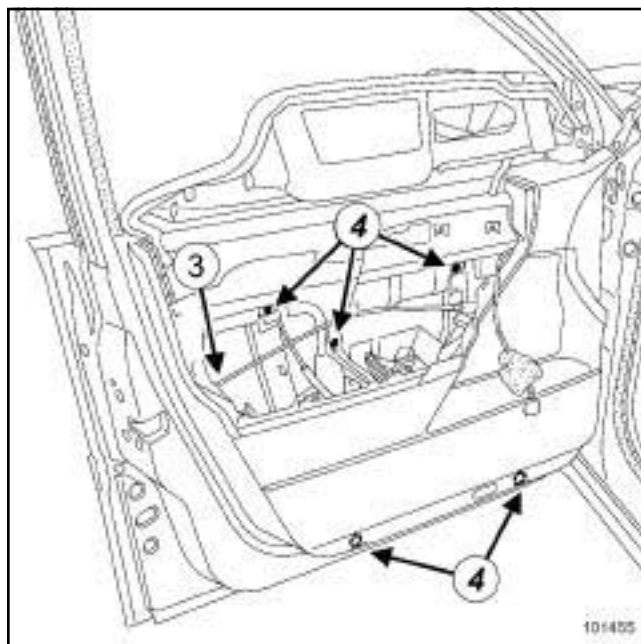
101453

- ❑ Unclip the opening release cable cover using a flat-blade screwdriver.



101454

- ❑ Unclip the trim flap with a pair of unclipping pliers (while protecting the trim).
- ❑ Open the flap, and keep it in place with masking tape.
- ❑ Remove the front side door sliding window (see **Sliding window in front side door: Removal - Refitting**) (MR 365, 54A, Windows).



101455

- ❑ Disconnect the connector (3) from the lock and the connectors from the handle module (depending on the equipment level).
- ❑ Remove the bolts (4) .

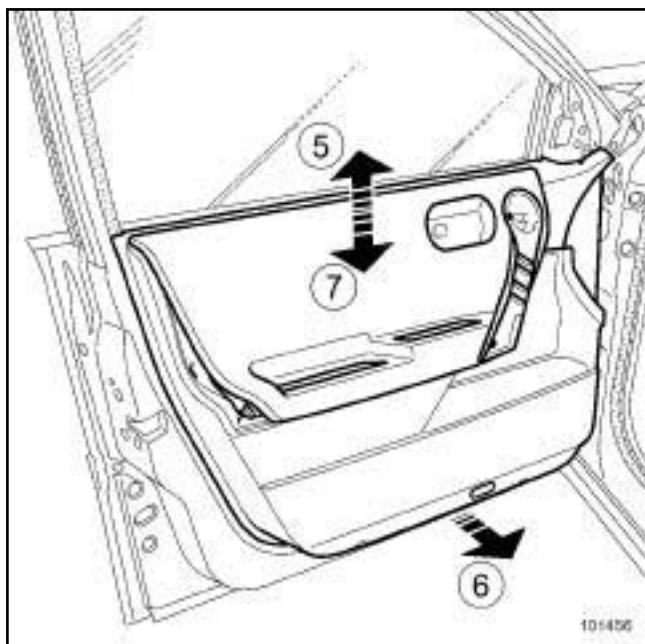
SIDE OPENING ELEMENT TRIM

Front side door trim: Removal - Refitting

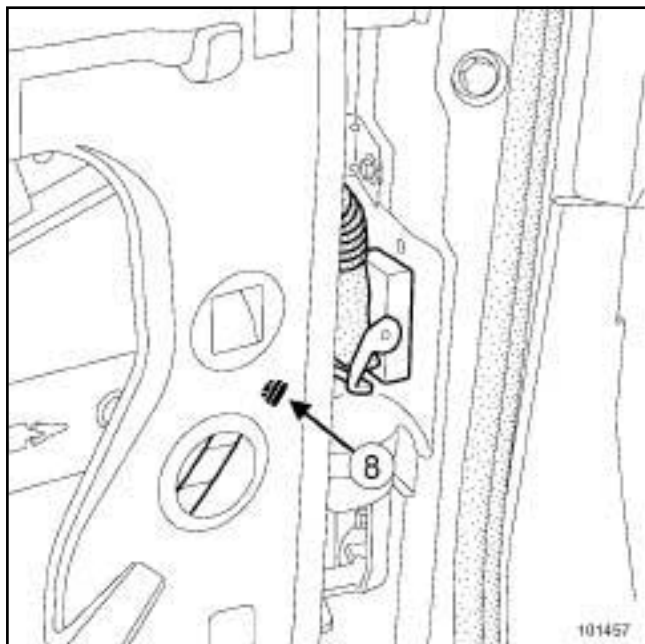
72A

B84 or C84 or G84 or K84 or L84 or S84

II - OPERATION FOR REMOVAL OF PART CONCERNED



- ☐ Remove the trim upwards (5) .
- ☐ Remove the trim.
- ☐ Remove the window winder mechanism from the box, at the lower section (6) .
- ☐ Remove the trim by pulling it downwards (7) .



- ☐ Disconnect the connector from the A-pillar.
- ☐ Unfasten clip (8) .
- ☐ Remove the "trim - window winder motor - wiring harness" assembly.

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

☐

Note:

In the event of a replacement, the trim will be supplied separately. For this reason, make a note of the routing of the wiring harness and the lighting wiring harness so they can be clipped onto the trim.

- ☐ Offer up the assembly to the door.
- ☐ Connect the connector to the A-pillar.
- ☐ Insert the window winder mechanism in the upper section of the door box section.
- ☐ Apply the trim to the lower section, taking care to insert the window winder mechanism.
- ☐ Lower the lining.
- ☐ Refit the bolts (4) .

SIDE OPENING ELEMENT TRIM

Front side door trim: Removal - Refitting

72A

B84 or C84 or G84 or K84 or L84 or S84

II - FINAL OPERATION.

- ☐ Connect the lock connector **(3)** and the handle module connectors (depending on the equipment level).
- ☐ Refit the front side door sliding window (see **Sliding window in front side door: Removal - Refitting**) (MR 365, 54A, Windows).
- ☐ Clip on:
 - the trim flap,
 - the opening release cable cover.
- ☐ Refit:
 - the door opening handle,
 - the bolt **(2)** and the cover,
 - the bolts **(1)** .
- ☐ Connect the door mirror switch connector.
- ☐ Clip on:
 - the pull handle cover,
 - the storage compartment.
- ☐ Refit the clips from inside the storage compartment.
- ☐ Connect the electric window plate connectors.

WARNING

When refitting the window riser plate connectors, replace the adhesive sealing foam around the connectors if necessary.

- ☐ Clip on:
 - the electric window plate,
 - the inner cover of the door mirror.

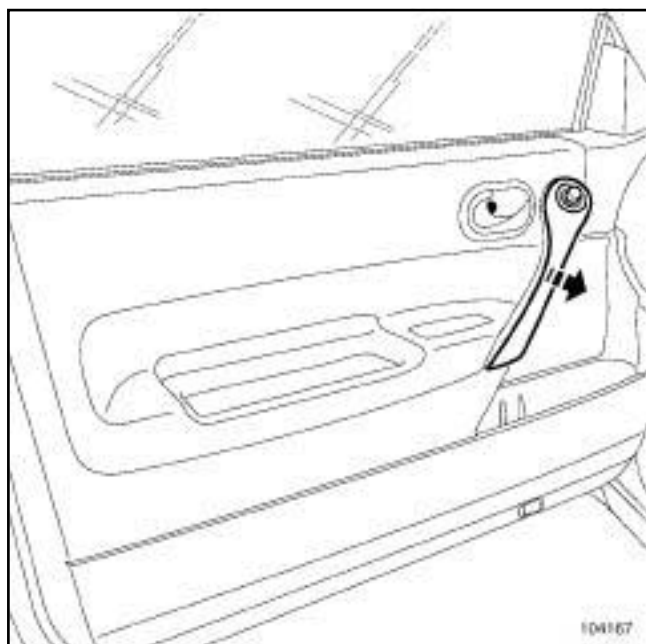
SIDE OPENING ELEMENT TRIM

Front side door trim: Removal - Refitting

72A

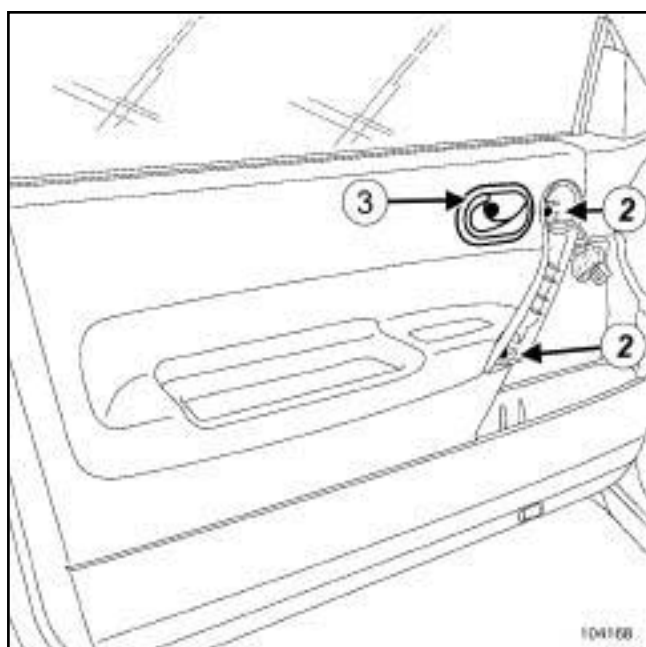
E84

REMOVAL



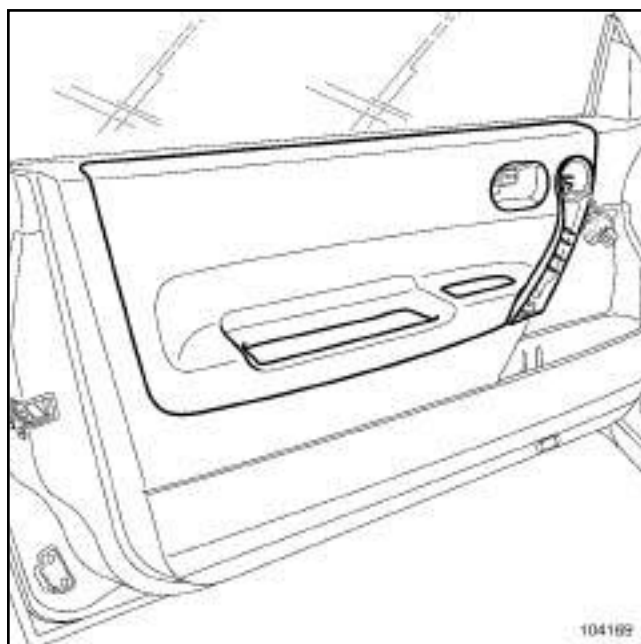
104167

- ☐ Unclip the pull handle cover.
- ☐ Disconnect the door mirror switch connector.



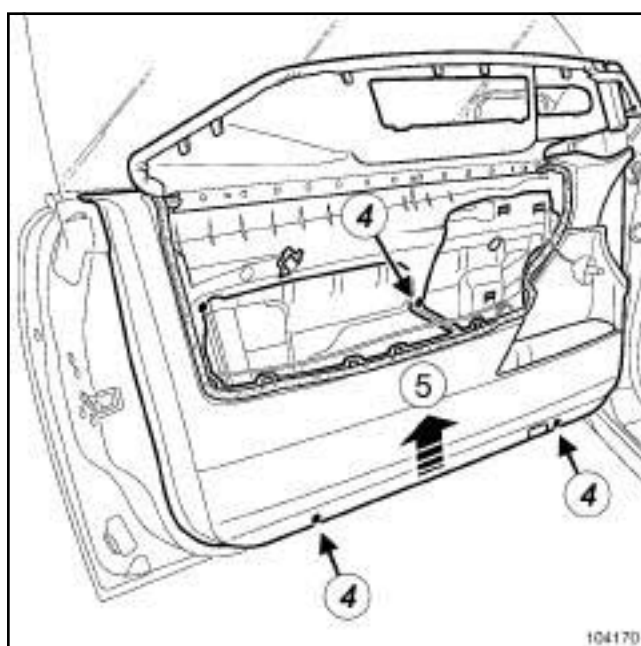
104168

- ☐ Remove:
 - the bolts (2) .
 - the interior door opening handle cover and bolt (3) .
- ☐ Using a flat-blade screwdriver, unclip the opening control cable mounting cover.



104169

- ☐ Unclip the trim flap with a pair of unclipping pliers (protect the trim).
- ☐ Open the flap.
- ☐ Hold the flap open (using masking tape).



104170

- ☐ Remove:
 - the bolts (4) ,
 - the trim partially (5) .
- ☐ Disconnect the various connectors.

SIDE OPENING ELEMENT TRIM
Front side door trim: Removal - Refitting

72A

E84

REFITTING

☐ Proceed in the reverse order to removal.

SIDE OPENING ELEMENT TRIM

Front side door trim: Removal - Refitting

72A

E84

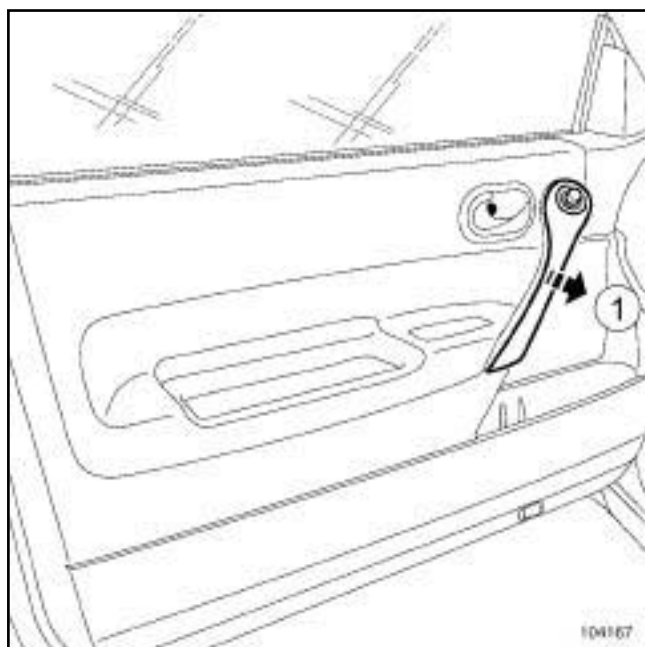
Essential special tooling

Car. 1363 Set of trim removal levers.

REMOVAL

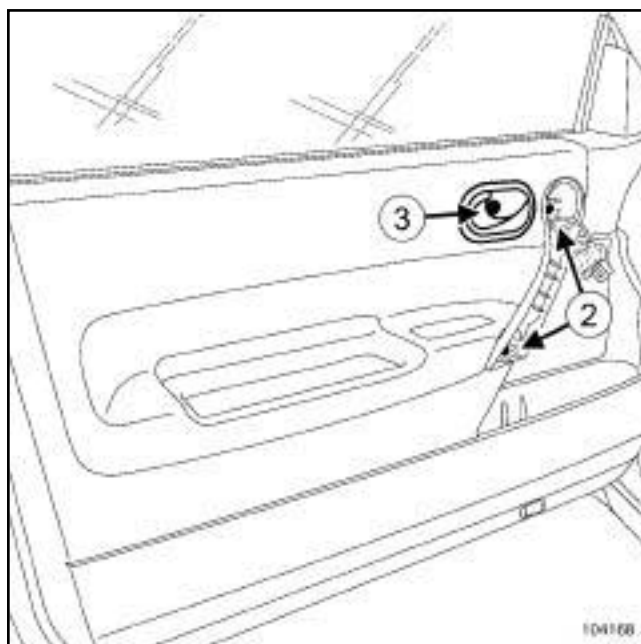
I - REMOVAL PREPARATION OPERATION

- ❑ Remove the front window winder switch (see **Front electric window switch Removal - Refitting** (87C, Electric windows - Sunroof).



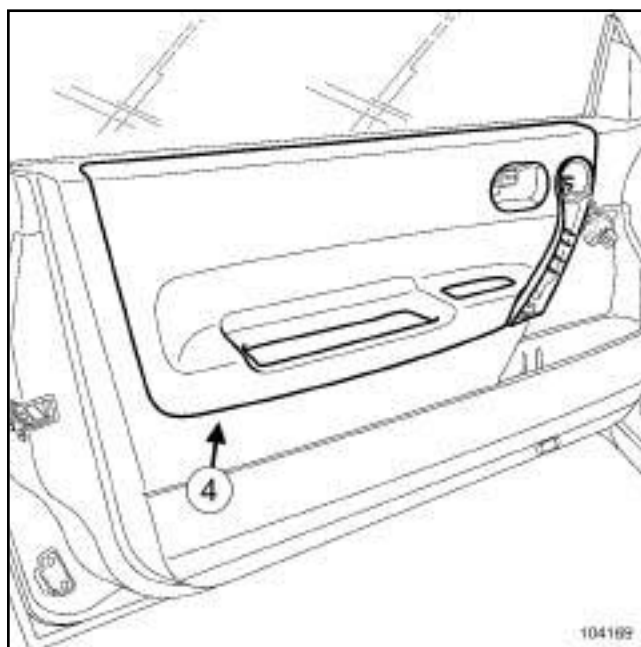
104167

- ❑ Unclip the pull handle trim at (1) .
- ❑ Disconnect the door mirror switch connector.



104168

- ❑ Remove:
 - the bolts (2) ,
 - the trim (3) ,
 - the bolt (3) ,
 - the inside opening handle.
- ❑ Unclip the inside opening handle cable.



104169

- ❑ Unclip the flap of the front side door trim (4) , using the tool (**Car. 1363**) (while protecting the trim).
- ❑ Open the flap of the front side door trim.
- ❑ Hold the flap open (using masking tape).

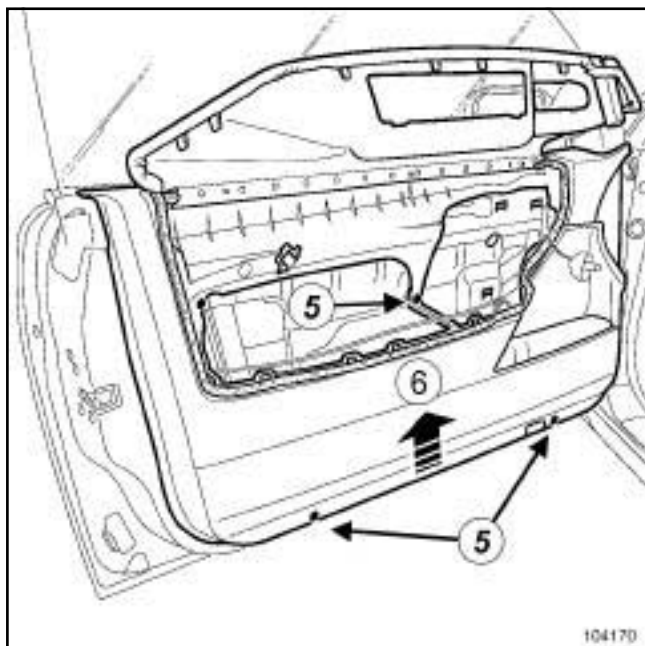
SIDE OPENING ELEMENT TRIM

Front side door trim: Removal - Refitting

72A

E84

II - OPERATION FOR REMOVAL OF PART CONCERNED



❑ Remove:

- the bolts (5) ,
- the front side door trim partially at (6) .

❑ Disconnect the various connectors.

❑ Remove the front side door trim.

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

❑ Connect the various connectors.

❑ Refit the front side door trim.

II - FINAL OPERATION

❑ Clip:

- the flap of the front side door trim (4) ,
- the inside opening handle cable.

❑ Refit:

- the inside opening handle,
- the trim (3) .

❑ Connect the door mirror switch connector.

❑ Clip the pull handle trim.

❑ Refit the front window winder switch (see **Front electric window switch Removal - Refitting**) (87C, Electric windows - Sunroof).

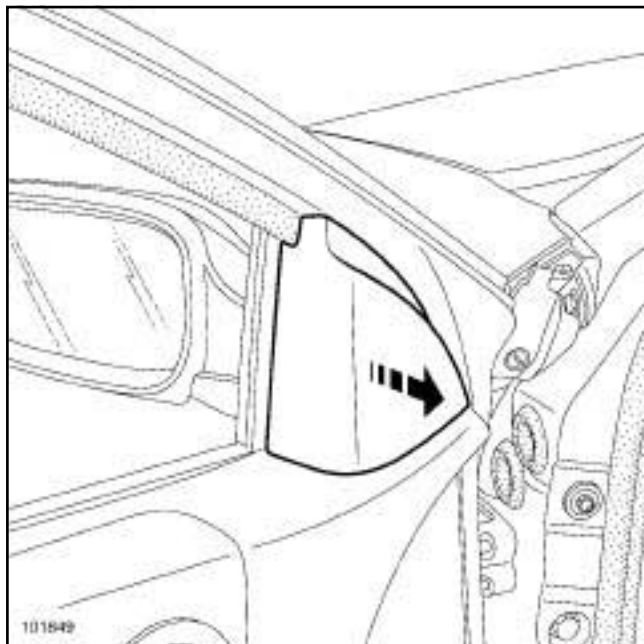
SIDE OPENING ELEMENT TRIM

Front door flap: Removal - Refitting

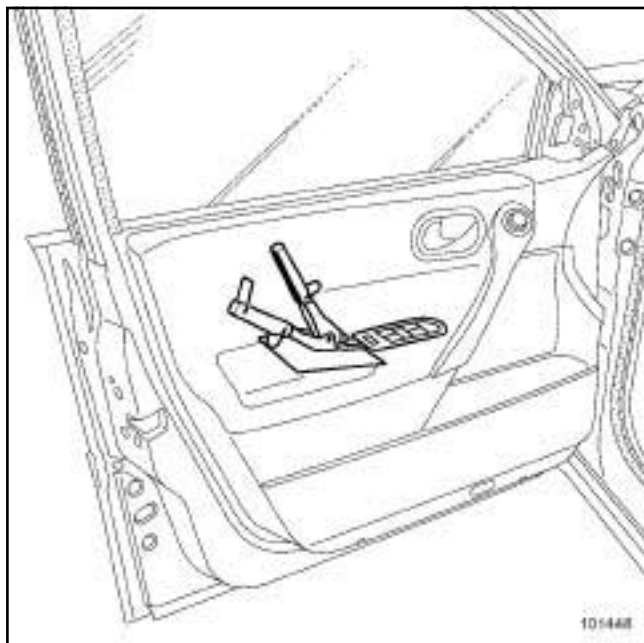
72A

B84 or C84 or G84 or K84 or L84 or S84

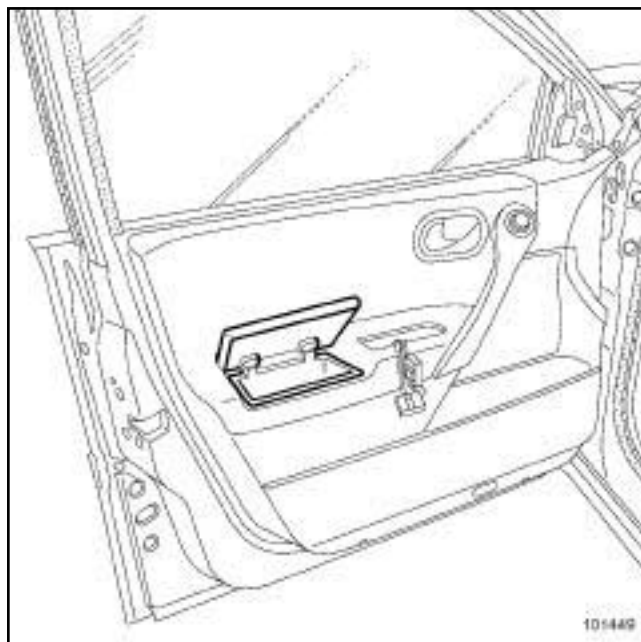
REMOVAL



- ❑ Unclip the inner cover.



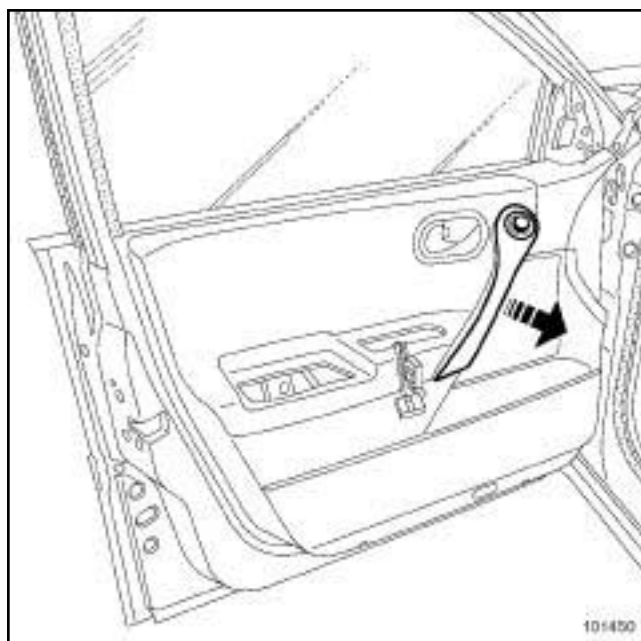
- ❑ Protect the trim (e.g. with a mastic knife) and unclip the window rider plate (at the rear) using a pair of unclipping pliers.
- ❑ Disconnect the connectors.



- ❑ Remove the clips from inside the glovebox.
- ❑ Unclip the glovebox from the door.

WARNING

Do not pull the glovebox cover.



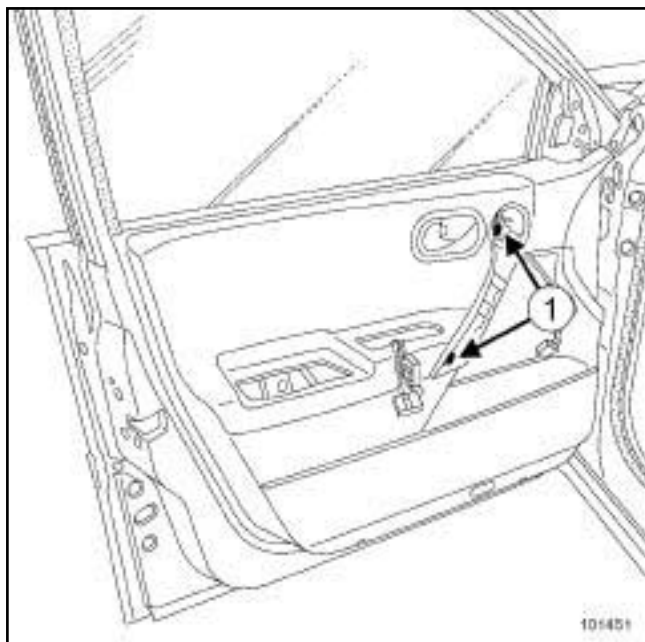
- ❑ Unclip the grab handle cover.
- ❑ Disconnect the door mirror switch connector.

SIDE OPENING ELEMENT TRIM

Front door flap: Removal - Refitting

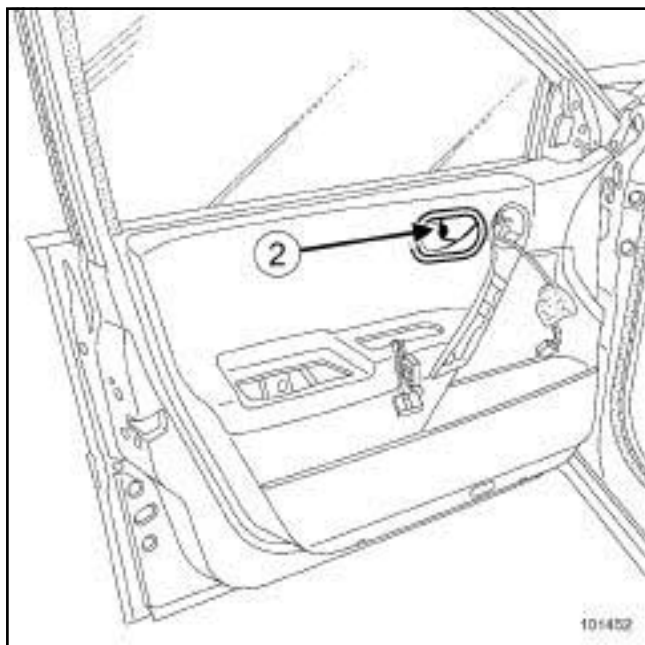
72A

B84 or C84 or G84 or K84 or L84 or S84



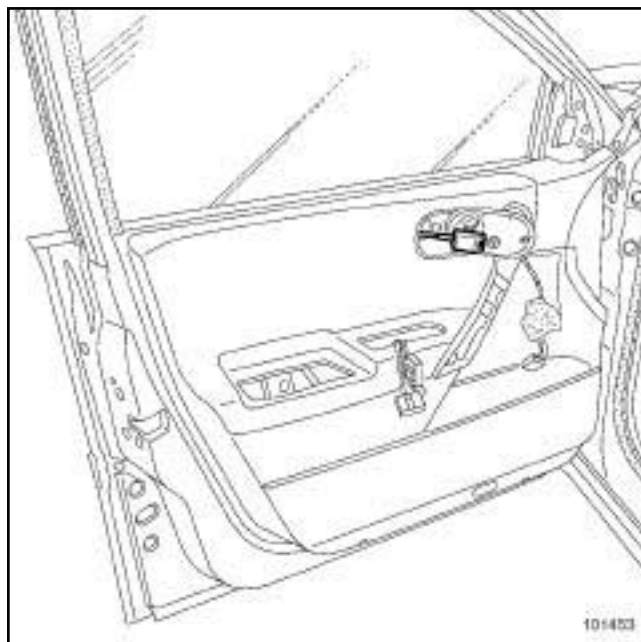
101451

- ❑ Remove the bolts (1) .



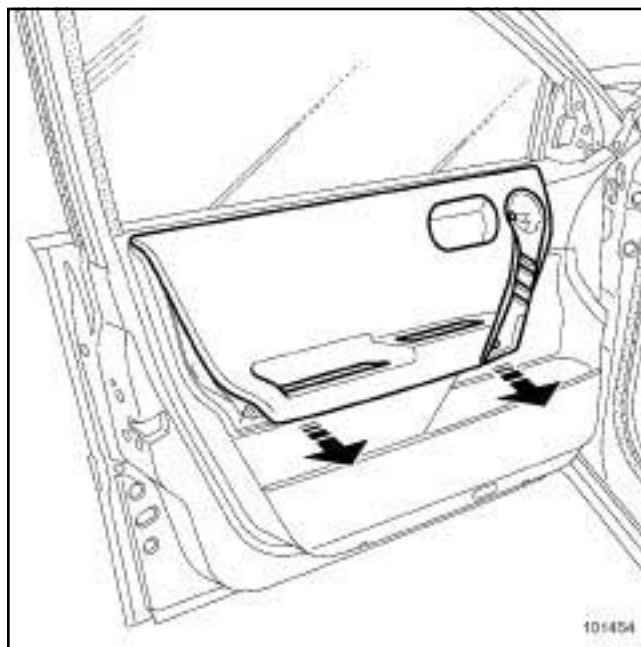
101452

- ❑ Remove the door opening handle cover and bolt (2) .



101453

- ❑ Using a flat-blade screwdriver, unclip the opening handle cable mounting cover.



101454

- ❑ Unclip the trim flap with a pair of unclipping pliers (while protecting the trim).
- ❑ Open the flap.

SIDE OPENING ELEMENT TRIM
Front door flap: Removal - Refitting

72A

B84 or C84 or G84 or K84 or L84 or S84

REFITTING

☐ Proceed in the reverse order to removal.

WARNING

When refitting the window riser plate connectors, replace the adhesive sealing foam around the connectors if necessary.

SIDE OPENING ELEMENT TRIM

Rear side door trim: Removal - Refitting

72A

B84 or K84 or L84 or S84

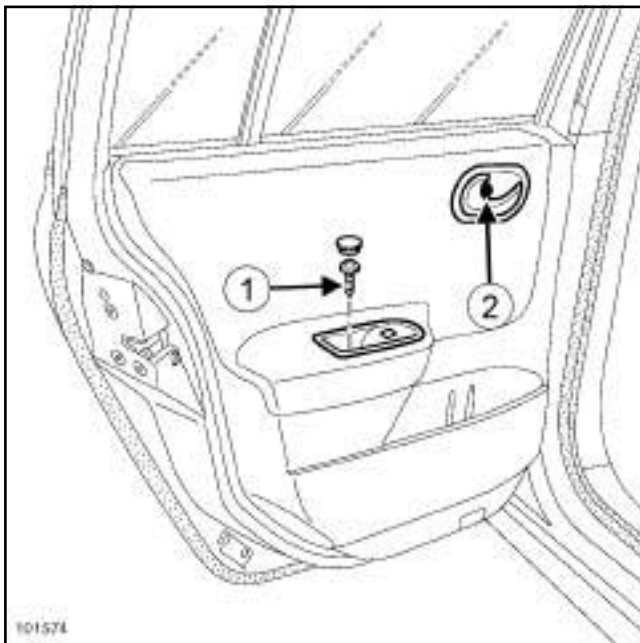
Note:

For door replacement or bodywork operations (see **Rear side door: Removal - Refitting**) (MR 365, 47A, Side doors).

When removing the rear side door trim, the wiring harness along with the window winder mechanism must be removed together.

REMOVAL

I - REMOVAL PREPARATION OPERATION



101574

- ☐ Remove the cover and bolt (1) from the electric window plate.
- ☐ Remove the plate.
- ☐ Remove the door opening handle cover and bolt (2) .



120892

- ☐ Unclip the trim flap with a pair of unclipping pliers (while protecting the trim).
- ☐ Open the flap and keep it in place with masking tape.



101562

- ☐ Position the window to gain access to the clip (3) .

SIDE OPENING ELEMENT TRIM

Rear side door trim: Removal - Refitting

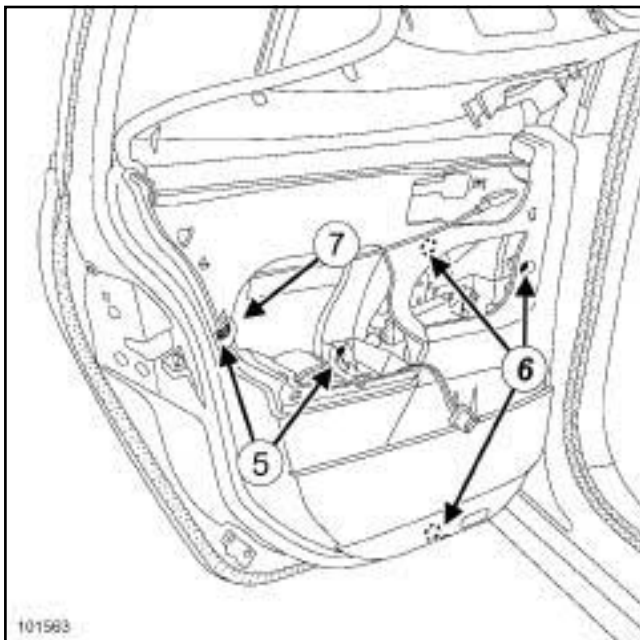
72A

B84 or K84 or L84 or S84



101564

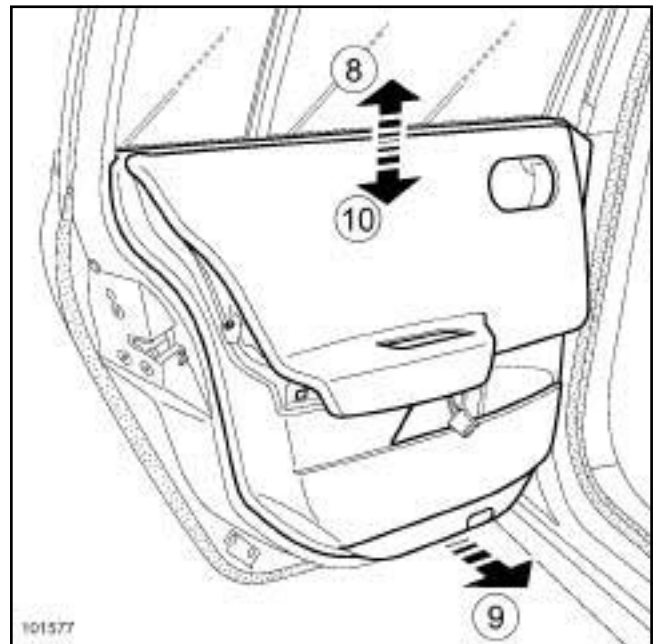
- ☐ Remove the lug (4) by pulling the window upwards using a flat-blade screwdriver.
- ☐ Keep the window in the up position with masking tape.



101563

- ☐ Remove:
 - the bolts (5) ,
 - the bolts (6) from the window winder motor.
- ☐ Disconnect the connector (7) from the lock and the connectors from the handle module (depending on the equipment level).

II - OPERATION FOR REMOVAL OF PART CONCERNED



101577



Note:

The window riser motor and the wiring harness are attached to the trim.

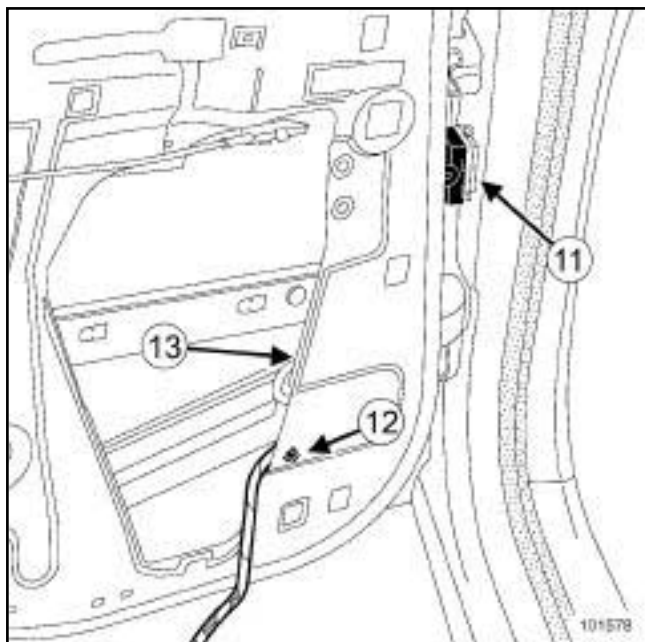
- ☐ Remove the trim upwards (8) .
- ☐ Remove the trim.
- ☐ Take the window winder mechanism out of the box, at the lower section (9) .
- ☐ Remove the trim downwards (10) .

SIDE OPENING ELEMENT TRIM

Rear side door trim: Removal - Refitting

72A

B84 or K84 or L84 or S84



101578

- ☐ Disconnect the connector (11) from the B-pillar.
- ☐ Unclip the clips (12) and (13) .
- ☐ Remove the « trim - window winder motor - wiring harness » assembly.

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

☐

Note:

In the event of a replacement, the trim will be supplied separately. For this reason, make a note of the routing of the wiring harness and the lighting wiring harness so they can be clipped onto the trim.

- ☐ Clip on the clips (12) and (13) .
- ☐ Connect the connector to the B-pillar (11) .
- ☐ Offer up the assembly to the door.
- ☐ Insert the window winder mechanism in the upper section of the door box section.
- ☐ Apply the trim to the lower section, taking care to insert the window winder mechanism.
- ☐ Lower the lining.

II - FINAL OPERATION.

- ☐ Connect the lock connector (7) and the handle module connectors (depending on the equipment level).
- ☐ Refit:
 - the bolts (6) from the window winder motor,
 - the bolts (5) ,
 - the lug (4) .
- ☐ Clip on the trim flap.
- ☐ Refit:
 - the door opening handle bolt (2) ,
 - the cover,
 - the electric window plate,
 - the bolt (1) .

WARNING

When refitting the window riser plate connectors, replace the adhesive sealing foam around the connectors if necessary.

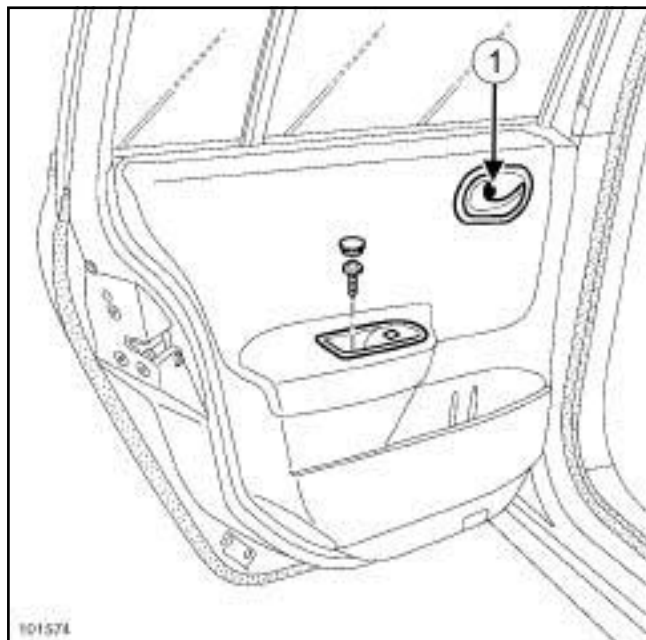
SIDE OPENING ELEMENT TRIM

Rear door flap: Removal - Refitting

72A

B84 or K84 or L84 or S84

REMOVAL



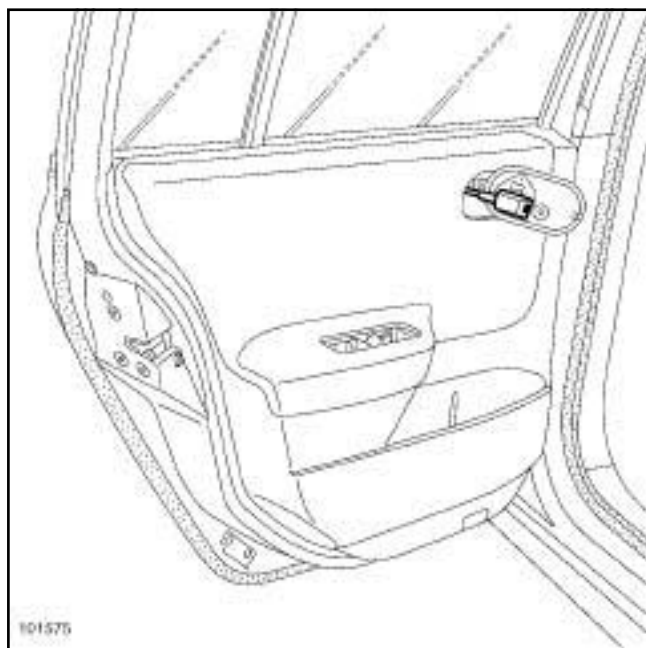
❑ Remove:

- the window riser plate cover,
- the window riser plate bolt.

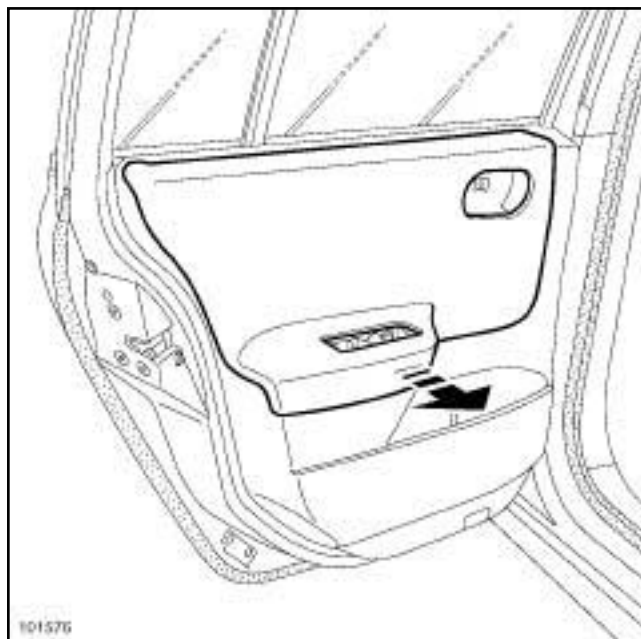
❑ Remove the plate.

❑ Remove:

- the cover from the door opening handle,
- the door opening handle bolt (1) .



- #### ❑ Using a flat-blade screwdriver, unclip the opening handle cable mounting cover.



- #### ❑ Unclip the trim flap with a pair of unclipping pliers (while protecting the trim).

- #### ❑ Open the flap.

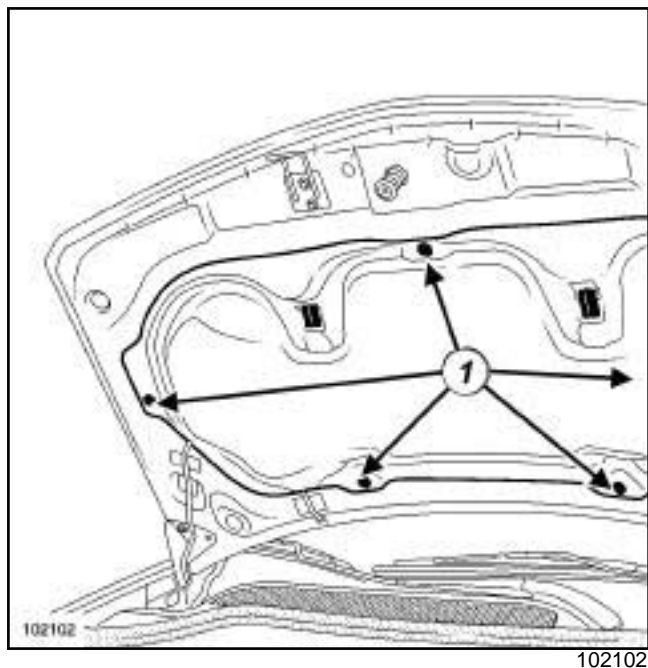
REFITTING

- #### ❑ Proceed in the reverse order to removal.

WARNING

When refitting the window riser plate connectors, replace the adhesive sealing foam around the connectors if necessary.

REMOVAL



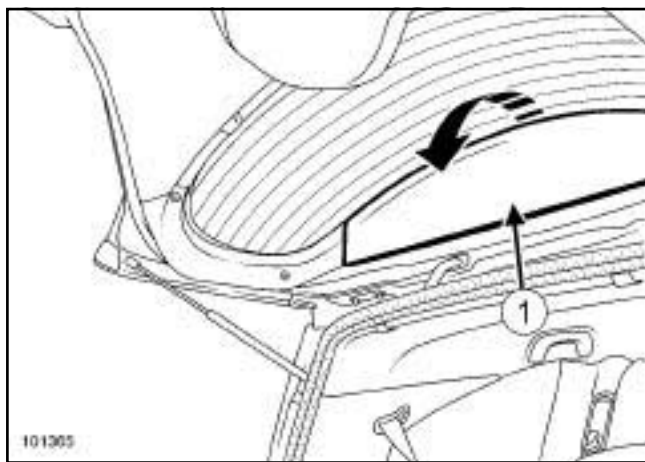
- ☐ Unclip the clips (1) using the unclipping pliers.
- ☐ Remove the bonnet soundproofing downwards.

REFITTING

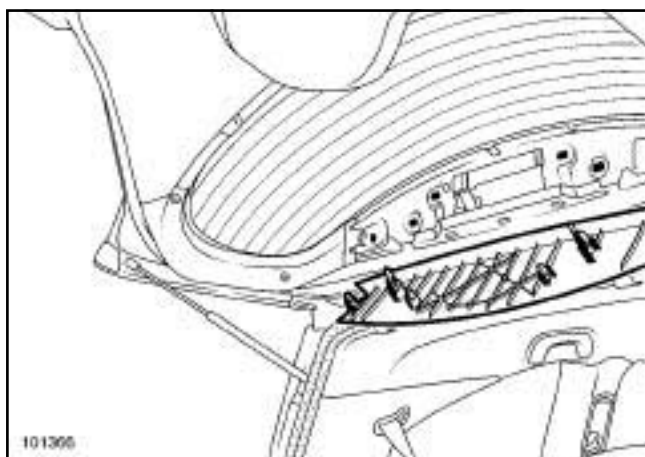
- ☐ Replace the clips if necessary.
- ☐ Proceed in the reverse order to removal.

B84 or C84 or G84 or S84

REMOVAL

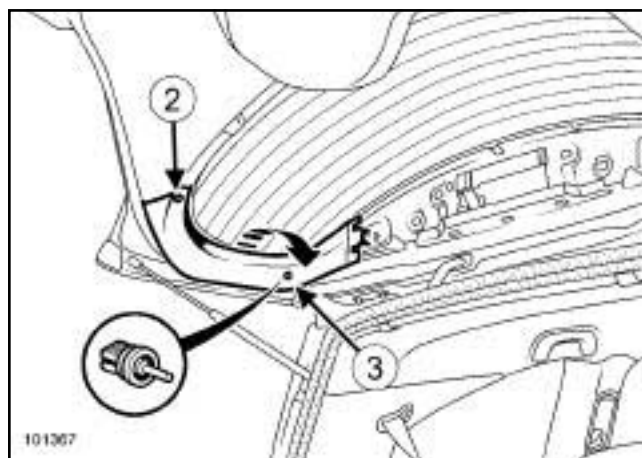


101365



101366

- ☐ Unclip the upper trim (1) by pulling it.

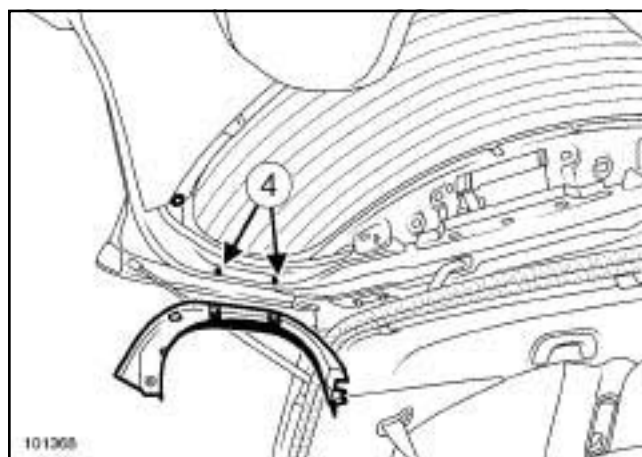


101367

- ☐ Remove the bolt (2) .

Note:

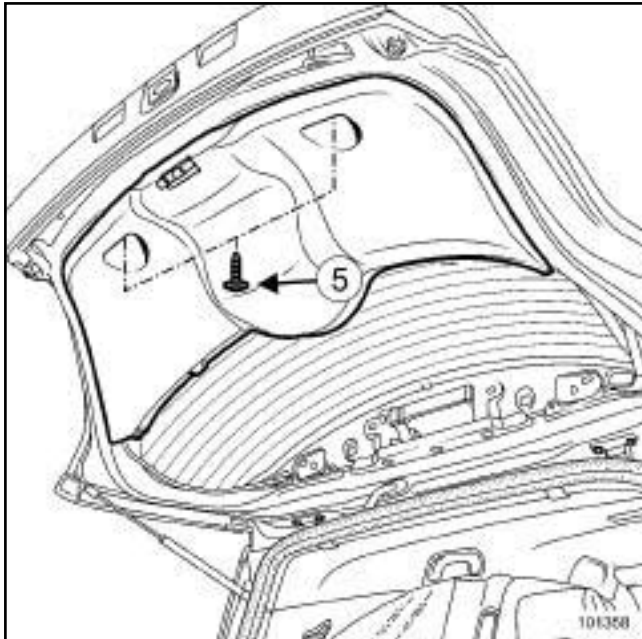
In the event of a faulty rear parcel shelf retaining pin (3) , this part is available separately from the Parts Department and can be replaced individually.



101368

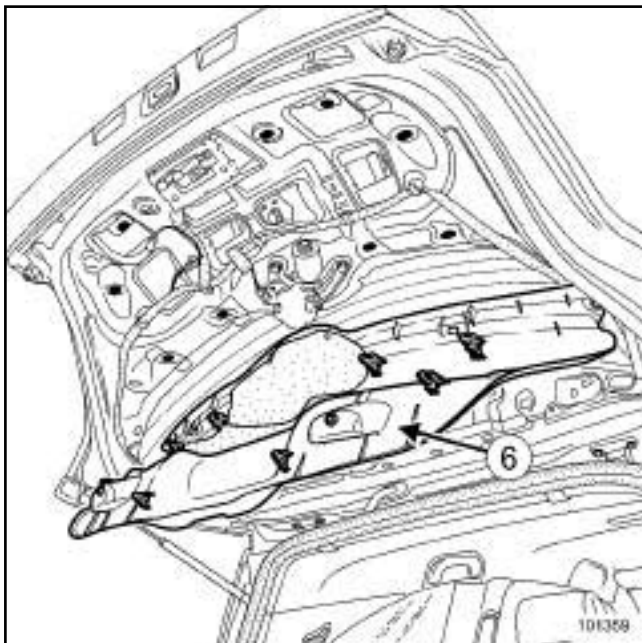
- ☐ Release both lower clips (4) to unclip the side trims.

B84 or C84 or G84 or S84



101358

- ☐ Remove the bolts (5) .



101359

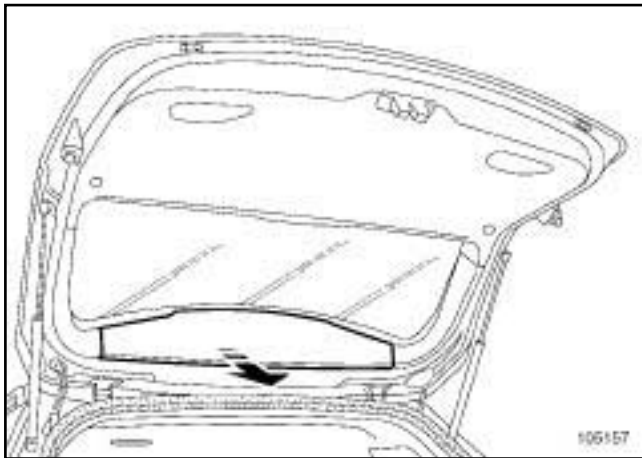
- ☐ Unclip the lower trim (6) .

REFITTING

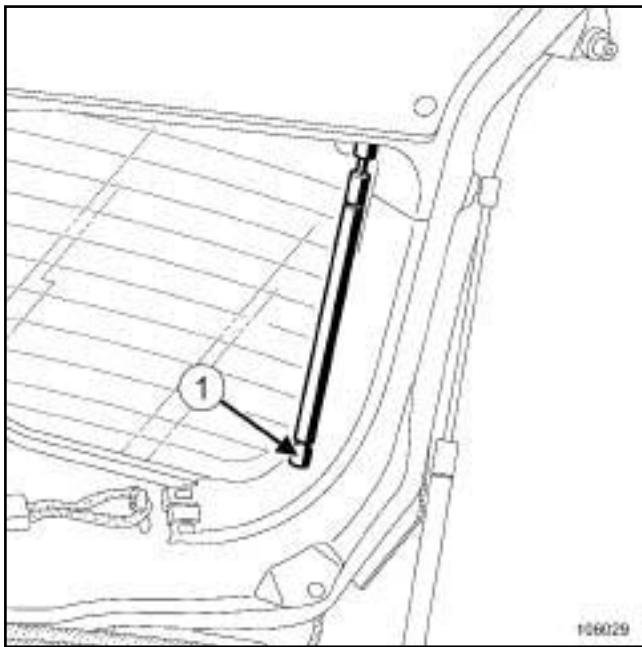
- ☐ Proceed in the reverse order to removal.

K84

REMOVAL



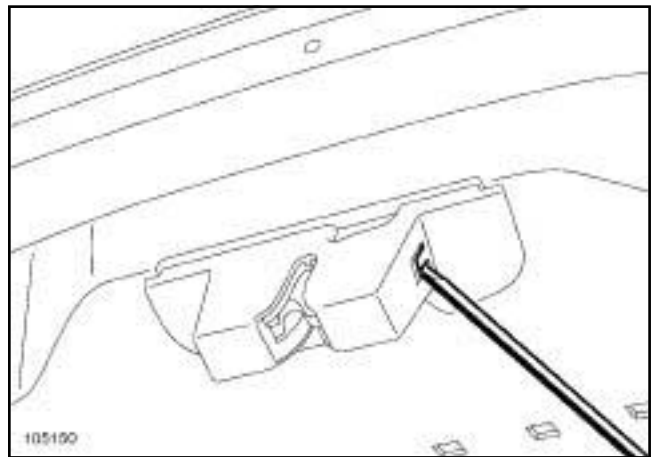
- ☐ Release the central trim.



- ☐ Note the struts' direction of fitting.
- ☐ Remove the struts (depending on the equipment level), starting at (1) .

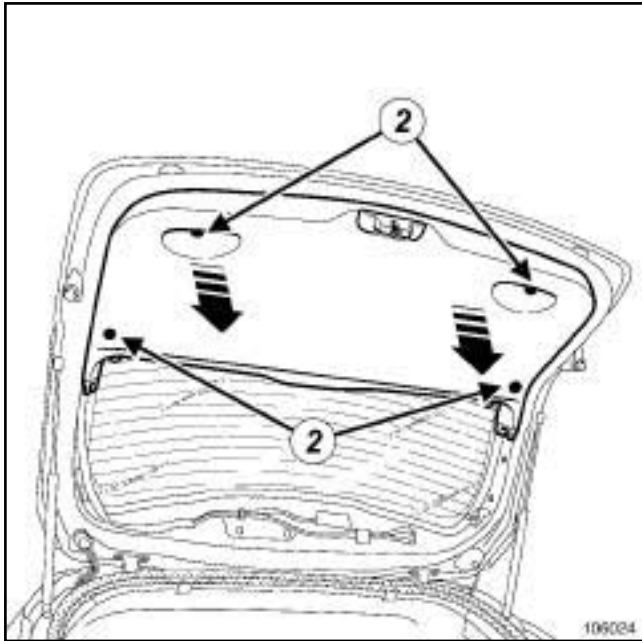


- ☐ Unclip the side trim panels.



- ☐ Unclip the lock trim piece.

K84



106024

- ☐ Remove the trim mounting bolts (2) .
- ☐ Remove the tailgate trim.

REFITTING

- ☐ Refit:
 - the tailgate trim,
 - the trim bolts,
 - the lock trim piece,
 - the side trim panels,
 - the struts (depending on the equipment level),
 - the centre trim.

L84

Essential special tooling**Car. 1597** Trim removal lever.**REMOVAL****OPERATION FOR REMOVAL OF PART CONCERNED**

104906

☐ Remove:

- the clips using the tool (**Car. 1597**),
- the boot lid trim.

REFITTING**REFITTING OPERATION FOR PART CONCERNED**☐ Refit:

- the boot lid trim,
- the clips.

NON-SIDE OPENING ELEMENTS TRIM

Retractable roof trim: Removal - Refitting

73A

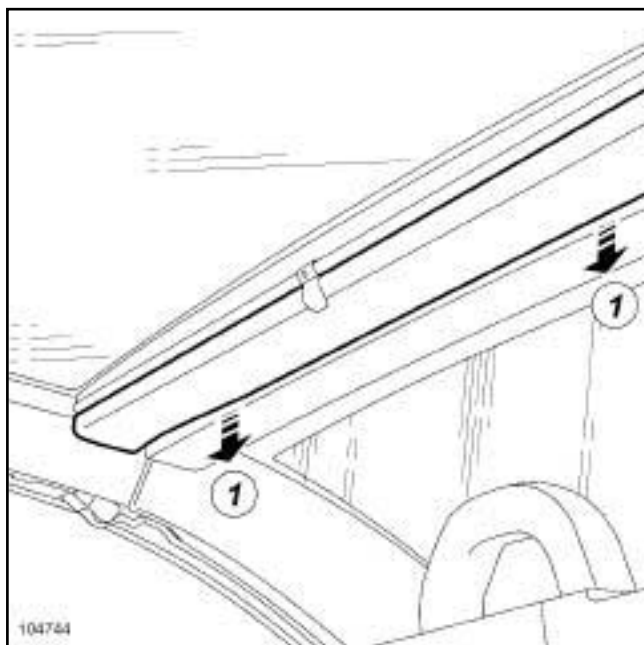
E84

REMOVAL

I - REMOVAL PREPARATION OPERATION

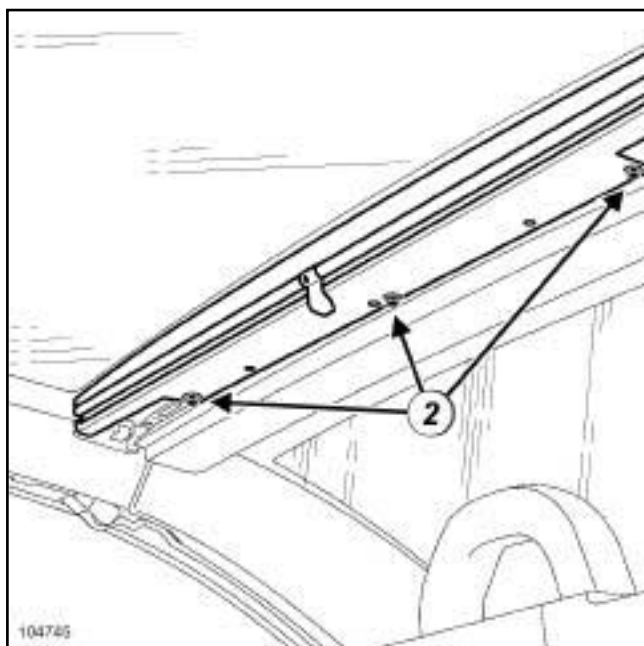
- Open the front side door sliding windows.

II - OPERATION FOR REMOVAL OF PART CONCERNED



104744

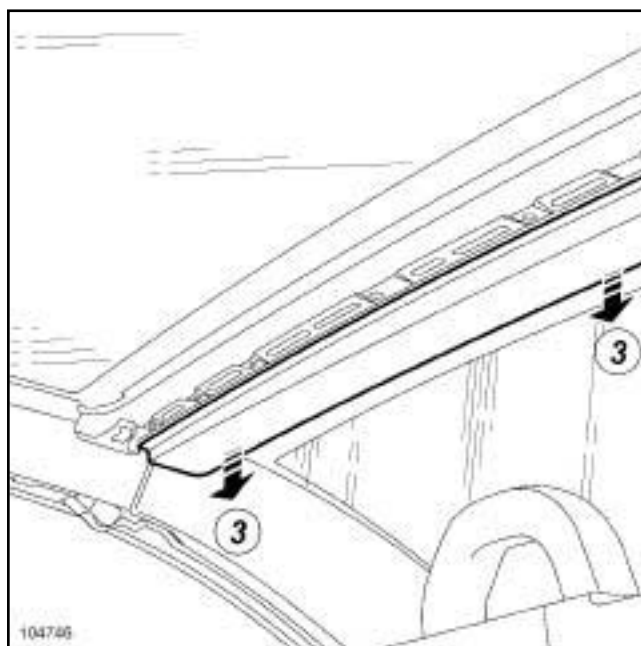
- Unclip the centre trim front section at (1) .



104745

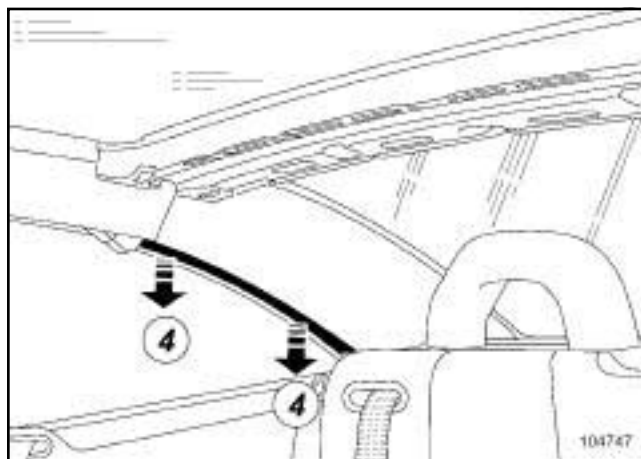
- Remove:
 - the bolts (2) ,

- the sun visor.



104746

- Unclip the centre trim rear section at (3) .



104747

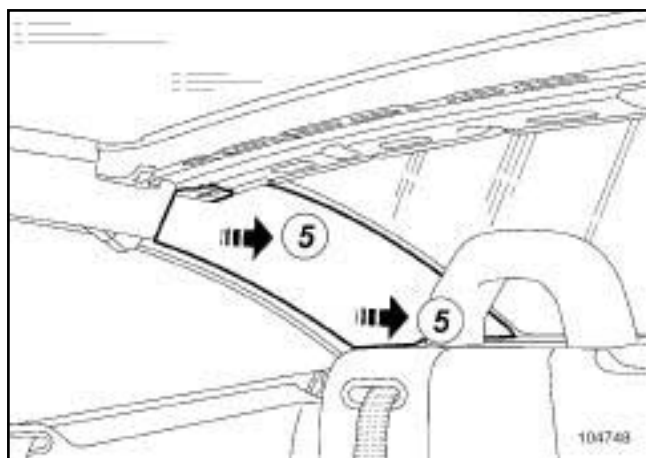
- Unclip the rear side trim at (4) .

NON-SIDE OPENING ELEMENTS TRIM

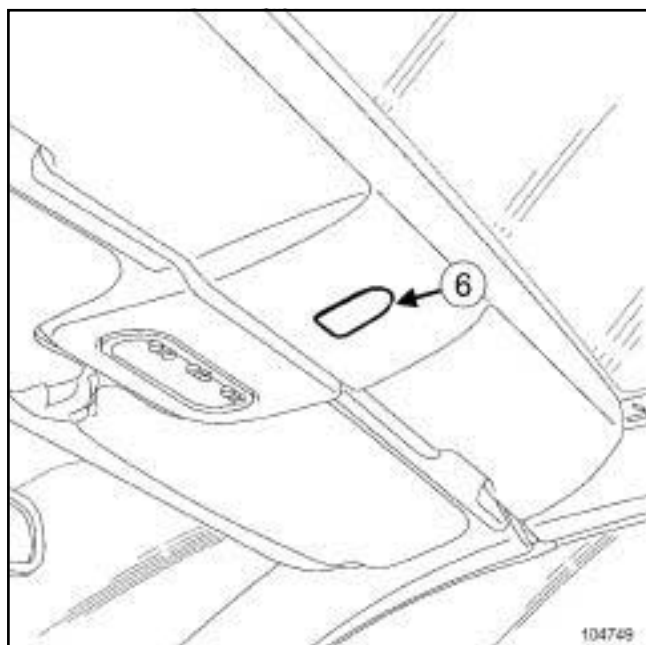
Retractable roof trim: Removal - Refitting

73A

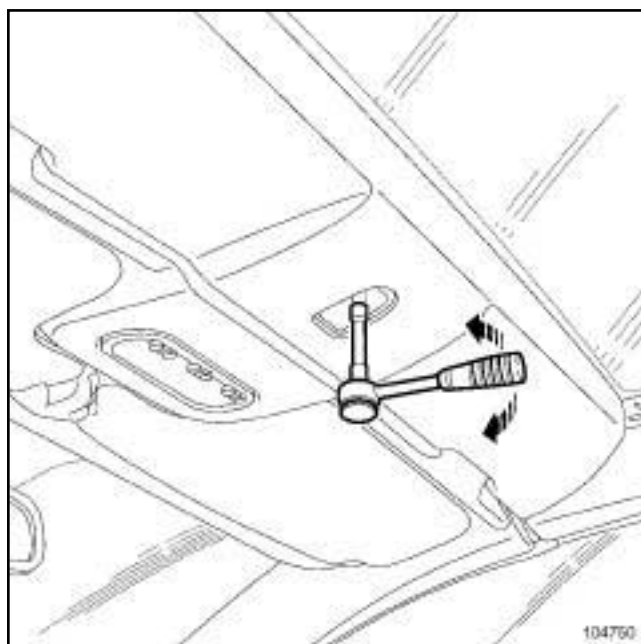
E84



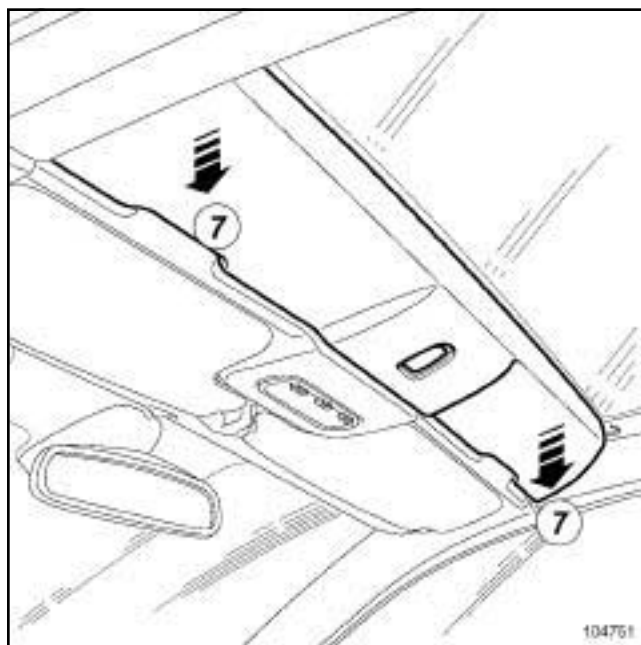
- Unclip the rear side trim at (5) .



- Unclip the trim (6) .

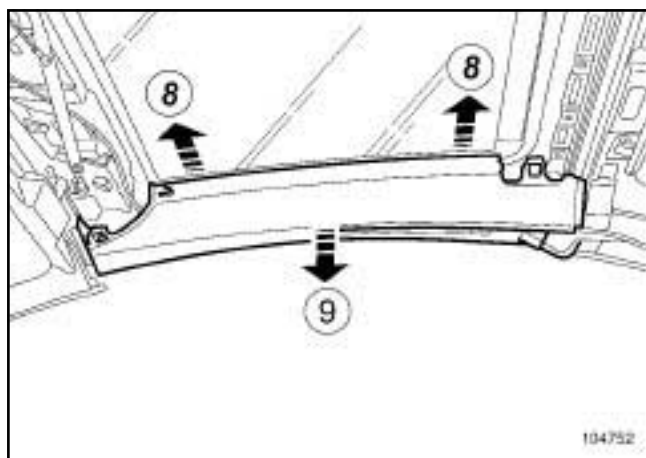


- Unlock the retractable roof.
- Raise the retractable roof slightly.



- Unclip the retractable roof front trim at (7) .

E84



104752

- ☐ Unclip the retractable roof side trim at (8) and (9) .

REASSEMBLING

REFITTING OPERATION FOR PART CONCERNED

- ☐ Clip:
 - the retractable roof side trim,
 - the retractable roof front trim.
- ☐ Lock the retractable roof.
- ☐ Clip:
 - the trim (6) ,
 - the rear side trim,
 - the centre trim rear section,
 - the centre trim front section.

Essential equipment

diagnostic tool

Tightening torques

seat mounting bolts

35 Nm

IMPORTANT

Before operating on a safety system component, lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and seat belt pretensioners). When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel is continuously lit (with the ignition on).

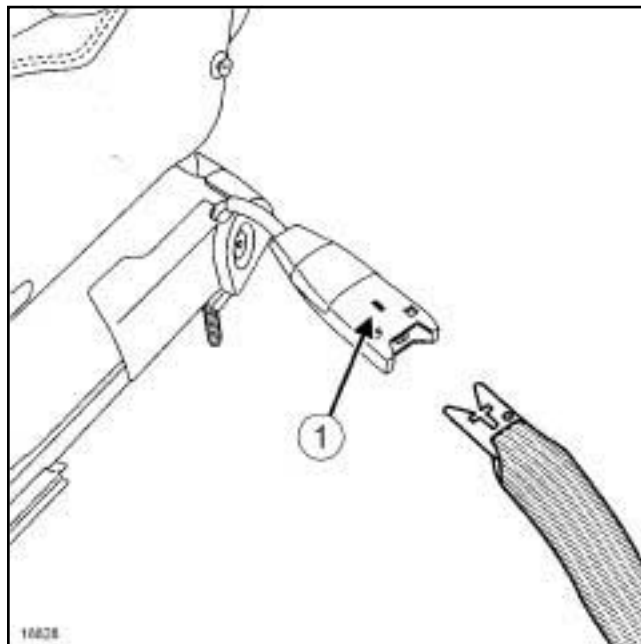
IMPORTANT

It is not permitted to handle the pyrotechnic systems (airbags and pretensioners) near a source of heat or flame since there is a risk of these being triggered.

REMOVAL

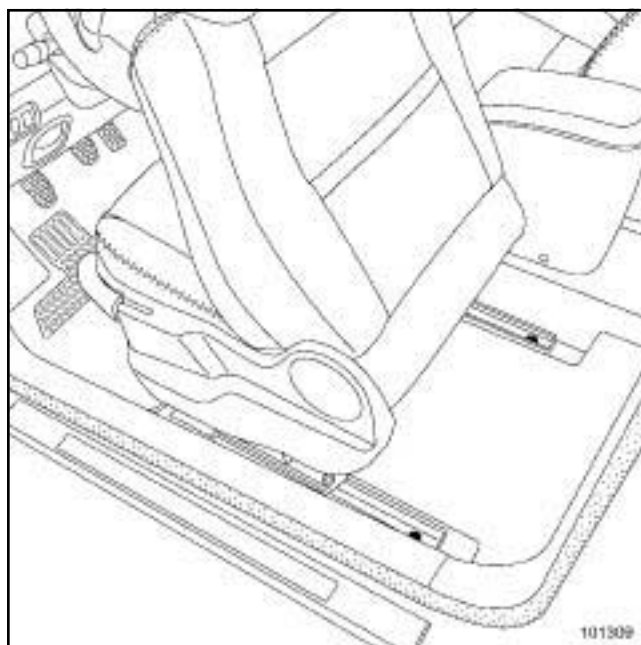
☐ Protect:

- the front door sill lining,
- the carpet.



18828

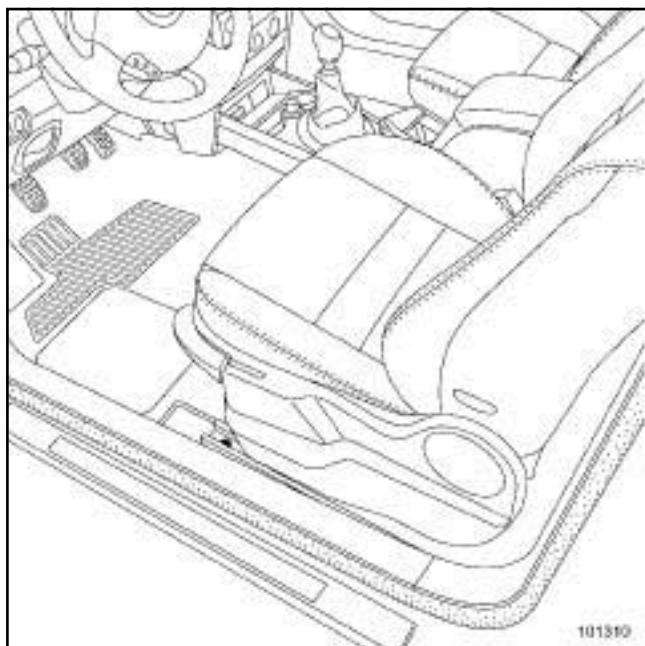
- ☐ Undo the seat belt by pressing the catch (1) .



101309

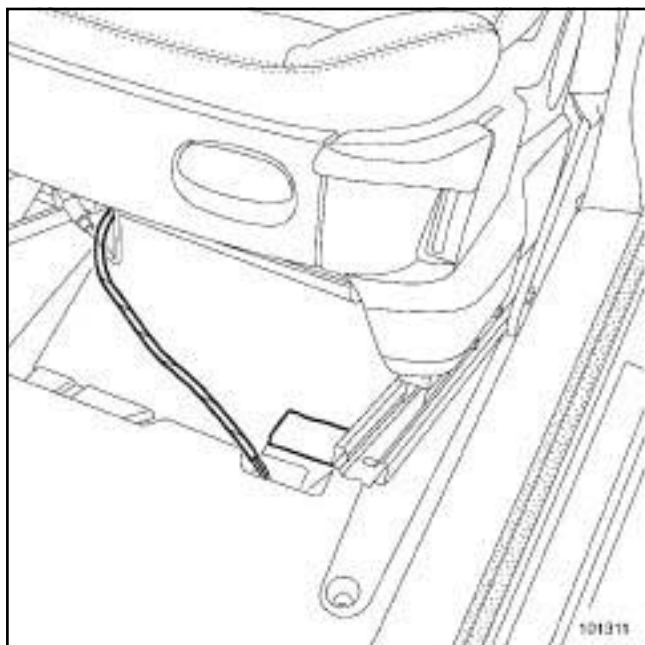
101309

- ☐ Move the seat to the forward position.
- ☐ Remove the rear mounting bolts.



101310

- ☐ Move the seat to the rear position.
- ☐ Remove the front mounting bolts.

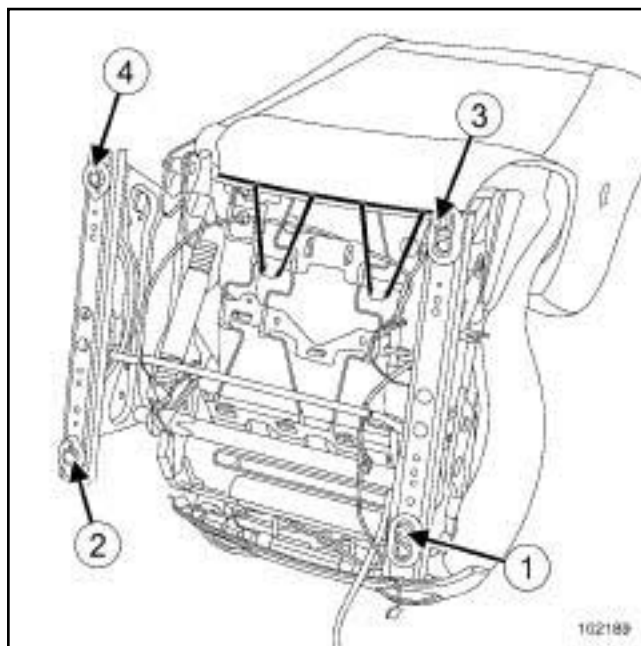


101311

- ☐ Disconnect the connector under the seat.
- ☐ Remove the seat (this operation requires two people).

REFITTING

- ☐ Position and lock the runners as far forward as possible before refitting the seat in the vehicle.



102189

- ☐ Proceed in the reverse order to removal.


☐

WARNING

Observe the tightening order for the seat bolts.

- ☐ Pre-tighten the two front bolts:
 - bolt (1) towards the inside of the vehicle,
 - bolt (2) towards the outside of the vehicle.
- ☐ Move the seat forward, checking that the runners are positioned symmetrically.
- ☐ Torque tighten the **seat mounting bolts (35 Nm)** :
 - bolt (3) towards the inside of the vehicle,
 - bolt (4) towards the outside of the vehicle.
- ☐ Move the seat forward.
- ☐ Torque tighten the two front bolts (1) and (2) .

EQT LEVEL SPORT, and LIMITED EDITION R26 RA

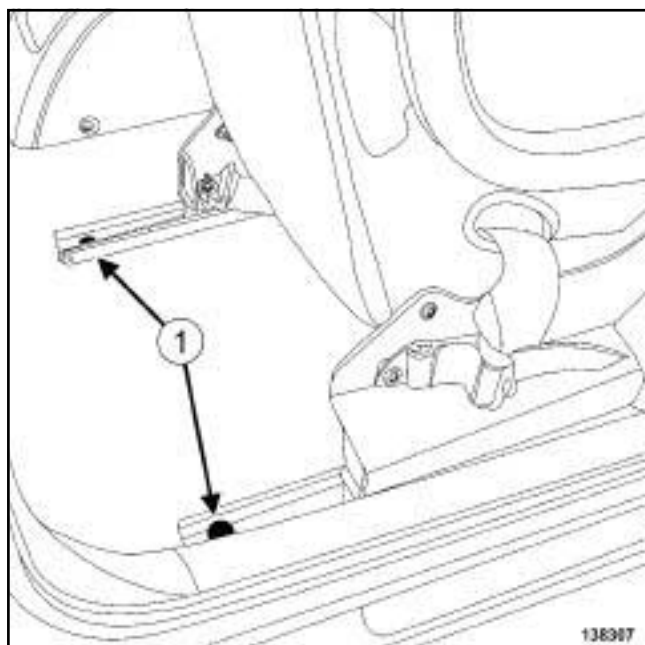
Tightening torques 	
front seat bolts	21 N.m

REMOVAL

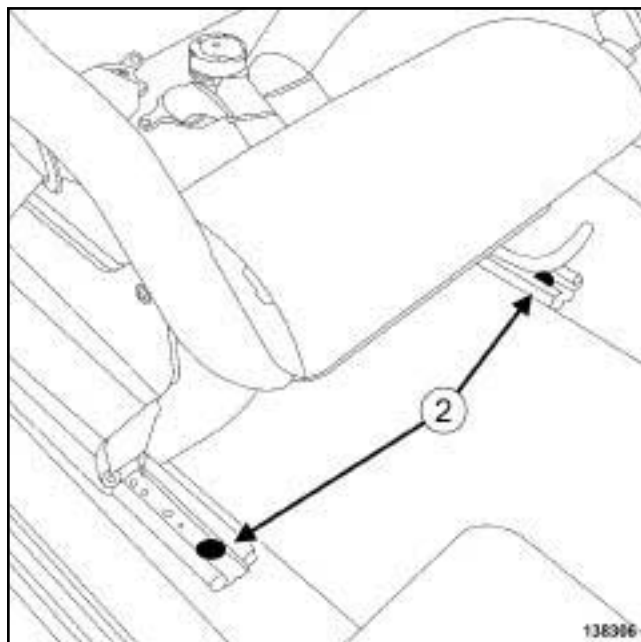
I - REMOVAL PREPARATION OPERATION

- ☐ Protect the door sill lining with masking tape.
- ☐ Move the entire front seat forward.

II - OPERATION FOR REMOVAL OF PART CONCERNED



- ☐ Remove the bolts (1) from the front seat.
- ☐ Move the entire front seat back.



- ☐ Remove:
 - the bolts (2) ,
 - the entire front seat.

REFITTING

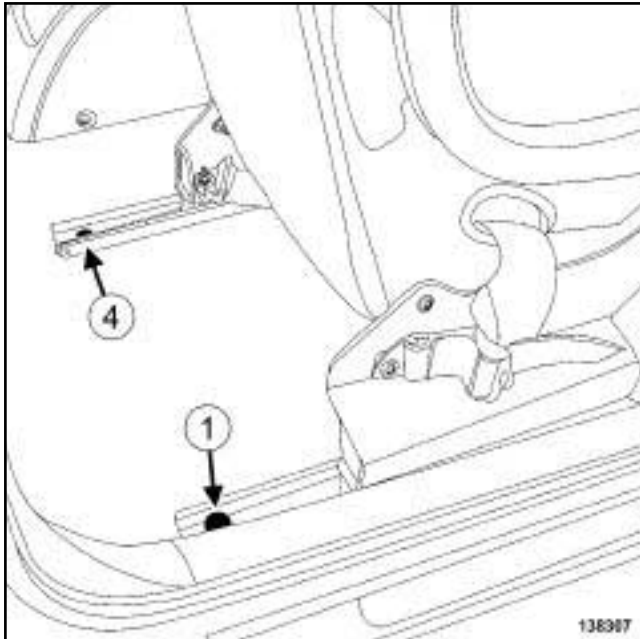
I - REFITTING PREPARATION OPERATION

- ☐ parts always to be replaced: Front seat mounting on body (70,06,02,01).

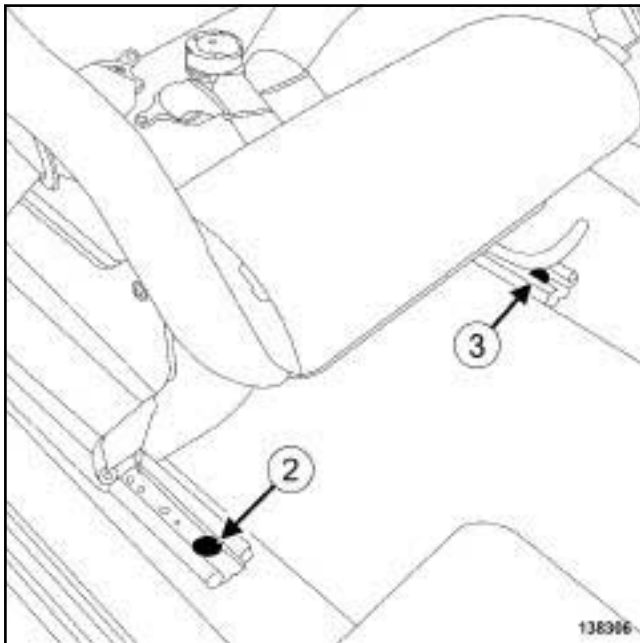
II - REFITTING OPERATION FOR PART CONCERNED

- ☐ Refit the entire front seat fitted with new bolts.

EQT LEVEL SPORT, and LIMITED EDITION R26 RA



138307



138306

- ☐ Torque tighten in the order (1) , (2) , (3) , (4) the front seat bolts (21 N.m).

III - FINAL OPERATION

- ☐ Carry out a function test.
- ☐ Remove the masking tape from the door sill lining.

Essential special tooling

Car. 1597 Trim removal lever.

Essential equipment

diagnostic tool

Tightening torques

seatback mounting nuts **66 Nm**

seatback mounting bolts **25 Nm**

anti-submarining airbag mounting bolts **8 Nm**

REMOVAL



IMPORTANT

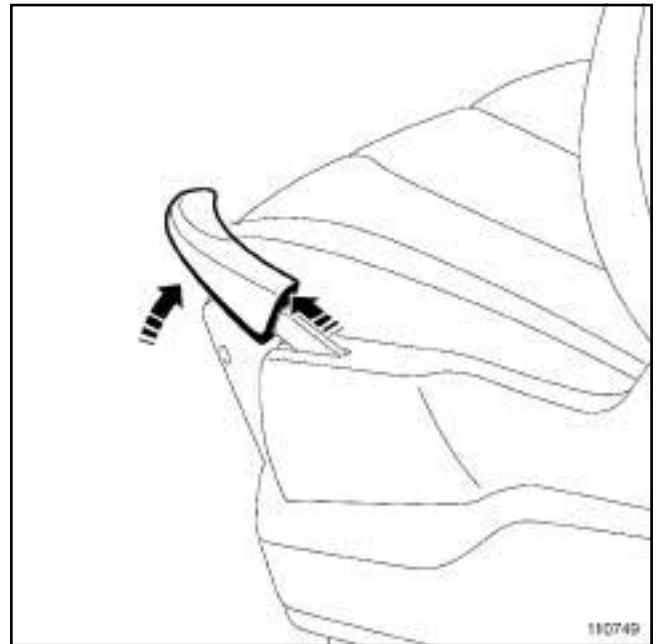
Before operating on a safety system component, lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and seat belt pretensioners). When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel is continuously lit (with the ignition on).

IMPORTANT

It is prohibited to handle the pyrotechnic systems (airbags and pretensioners) near a source of heat or flame due to the risk of triggering them.

Remove:

- the seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting, page 75A-1**),
- the headrest.

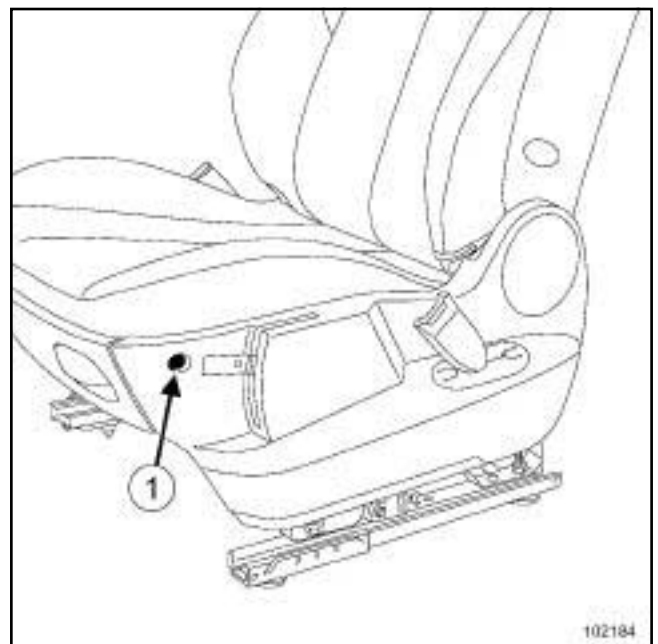


110749




Note:

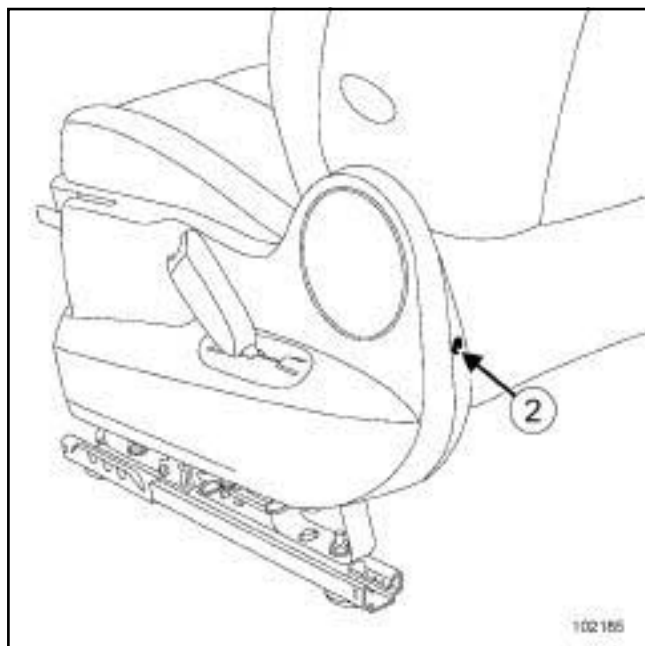
Protect the handle of the raising control (using masking tape) and tap the rear section of the control whilst holding it in a slightly raised position.



102184

102184

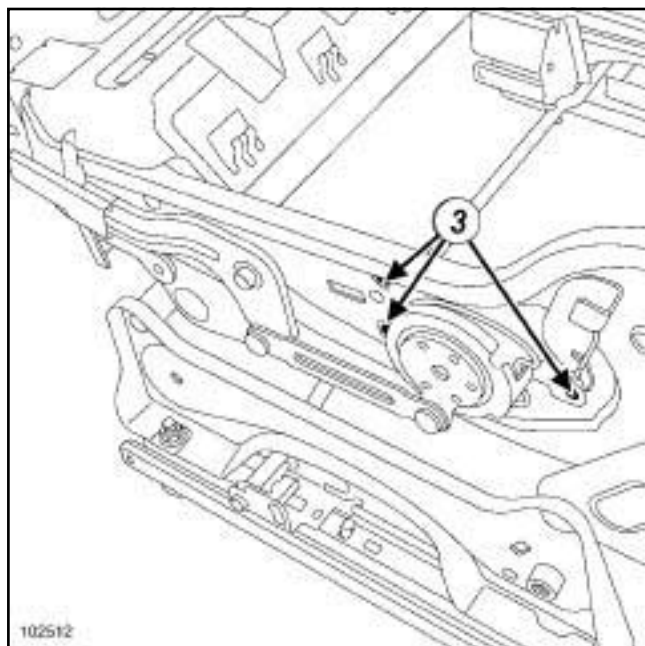
-  Remove the housing bolt (1) .



102185

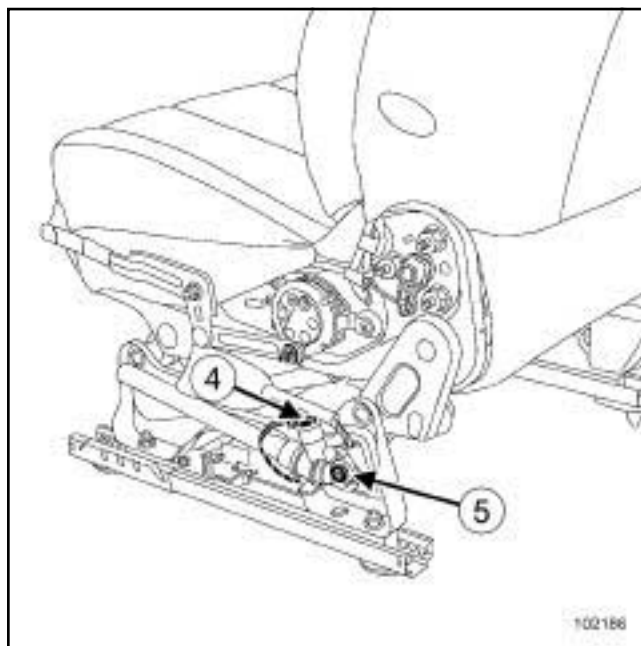
- ☐ Remove the housing bolt (2) .
- ☐ Remove the housing.

I - REMOVING THE RAISING MECHANISM



102512

- ☐ Adjust the seat base to the upper position (spring detensioned as much as possible).
- ☐ Remove:
 - the rivets (3) from the height adjustment mechanism,
 - the mechanism and the control.



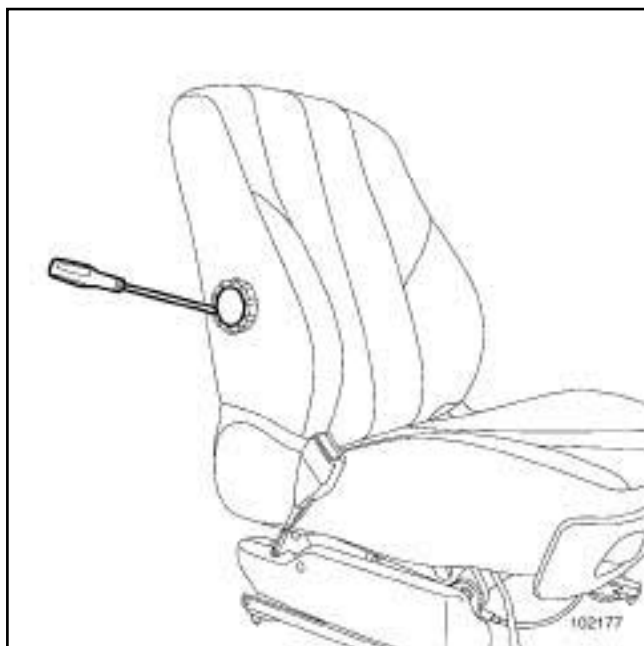
102186

- ☐ Disconnect the pretensioner connector (4) .
- ☐ Remove the pretensioner bolt (5) .



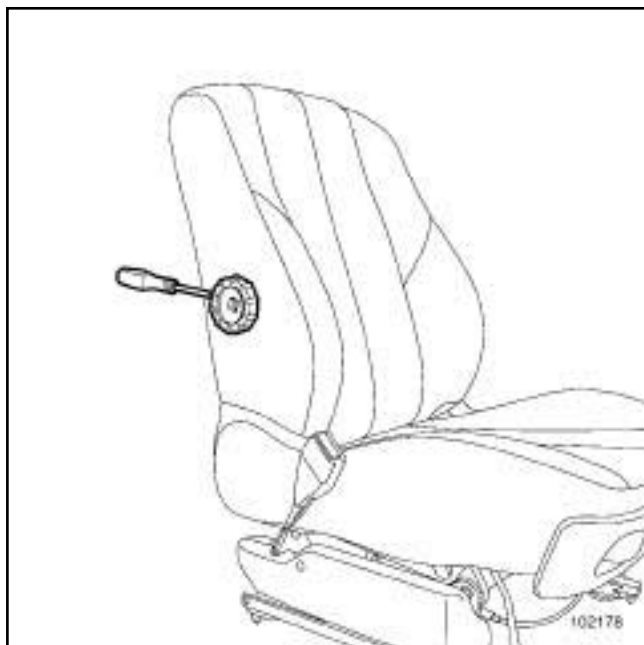
102189

- ☐ Remove the headrest guide covers (6) .



102177

- ❑ Remove the back adjustment tumblewheel mounting cover, using tool **(Car. 1597)**.



102178

- ❑ Remove the lumbar region adjustment tumblewheel using a flat-blade screwdriver.



102168

102168

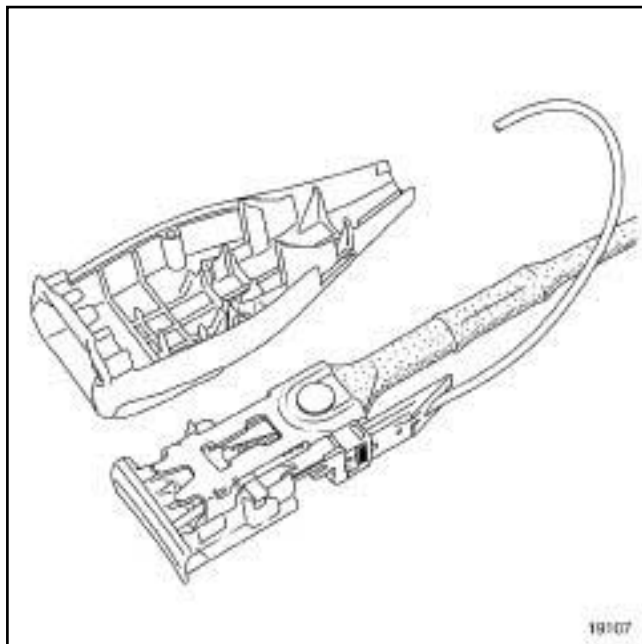
- ❑ Remove the housing bolt (7) .
- ❑ Remove the housing.



102163

102163

- ❑ Disconnect the pretensioner connector.
- ❑ Remove the bolt (8) .



19107

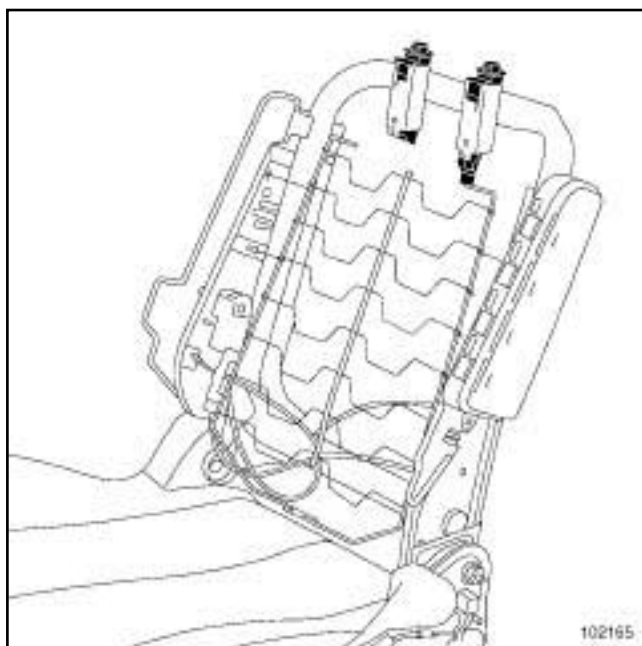
19107



Note:

To unclip the connector, remove the mounting bolts from the two buckle half-shells.

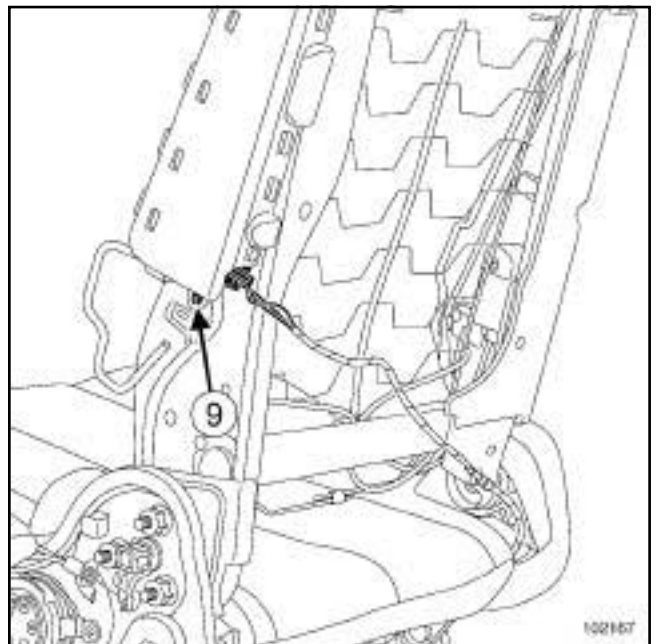
- ❑ Remove the seatback trim (see **77A, Front seat trim, Front seatback trim: Removal - Refitting, page 77A-1**).



102165

102165

- ❑ Remove the headrest guides.



102167

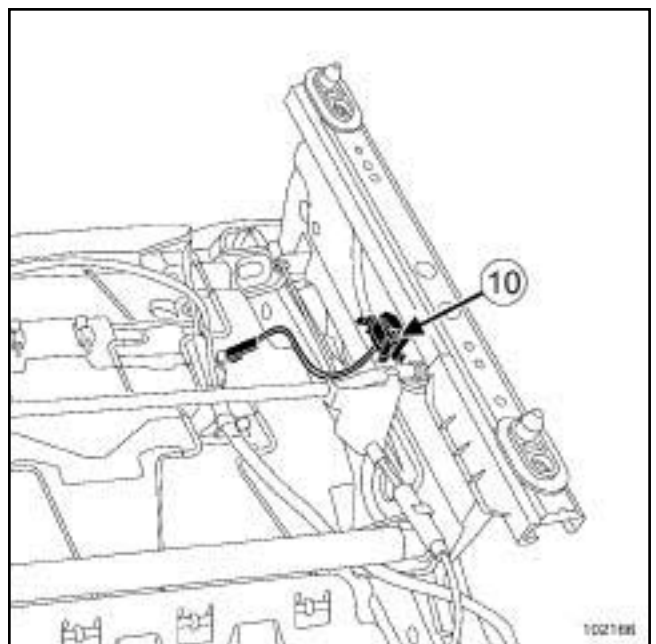
102167

- ❑ Disconnect:

- the connector,
- the airbag terminal.

- ❑ Drill out the rivet (9).

- ❑ Remove the airbag.



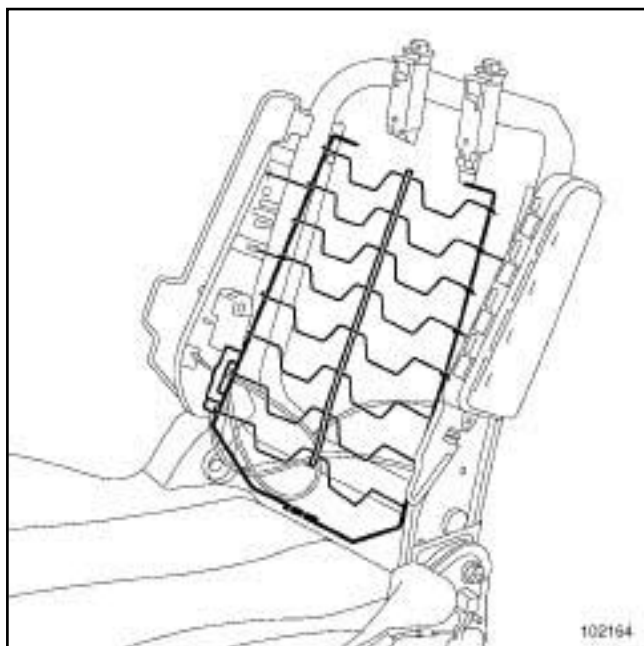
102166

102166

- ❑ Disconnect the terminal.

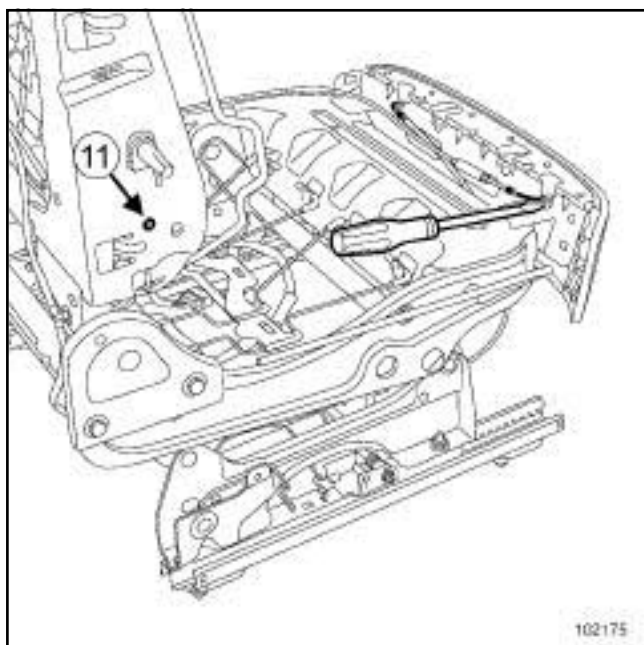
- ❑ Unclip the switch (10).

- ❑ Remove the seat cushion trim (see **77A, Front seat trim, Front seat base trim: Removal - Refitting, page 77A-15**).



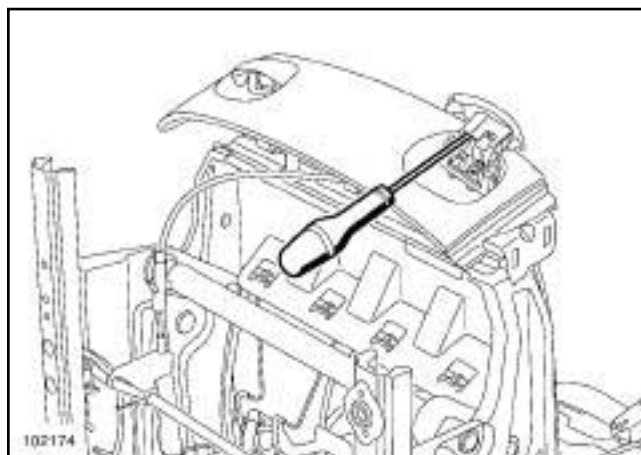
102164

- ☐ Remove the back adjustment mechanism pad.



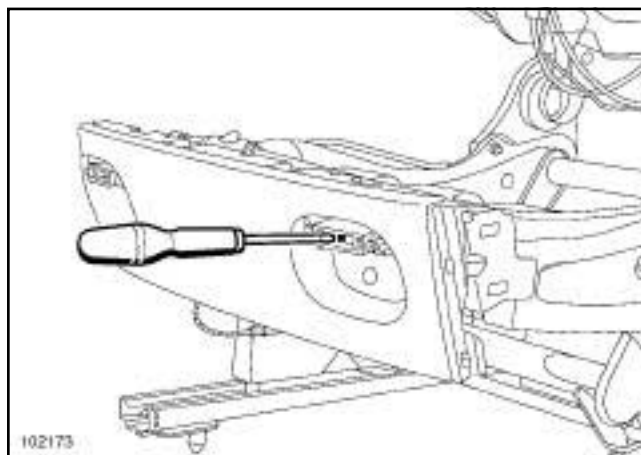
102175

- ☐ Remove the control cable sheath stops.
- ☐ Drill out the lumbar adjustment mechanism rivet (11)
- ☐ Remove the mechanism.



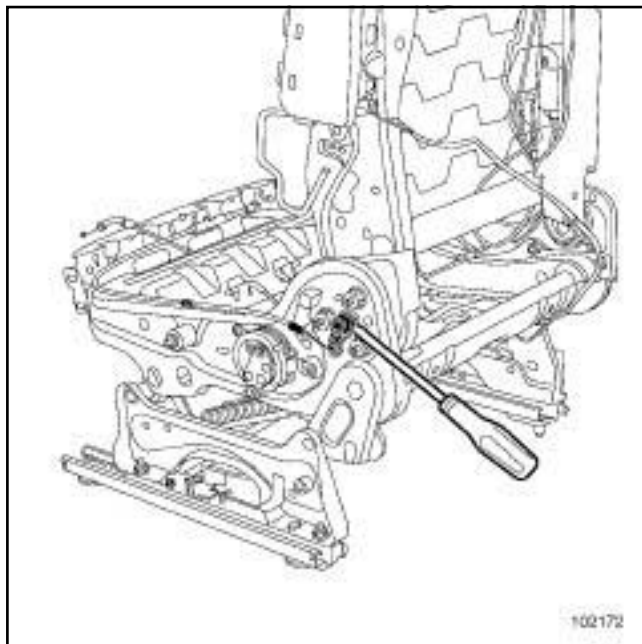
102174

- ☐ Remove the runner adjustment handle mounting bolt.
- ☐ Remove the handle (identical operation for the seat-back adjustment handle).



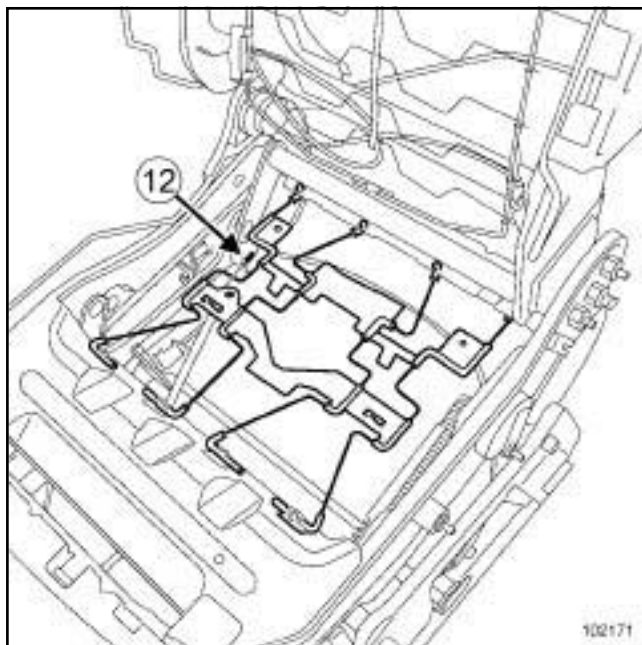
102173

- ☐ Remove the unlocking control cables.
- ☐ Remove the front housing.



102172

- ☐ Unclip the seatback unlocking linkage.
- ☐ Remove the cable.



102171

- ☐ Unclip:
 - the rack,
 - the cable stops (12) .

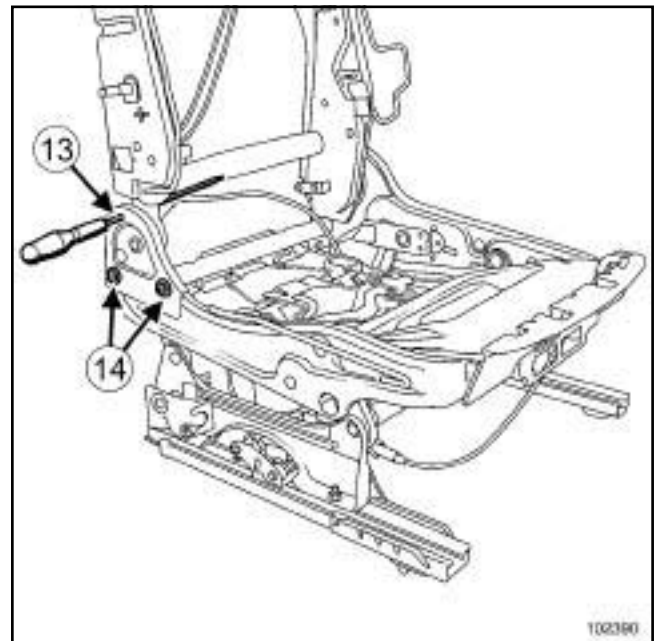
II - REMOVING « SEATBACK-SEAT BASE » FRAMES



IMPORTANT

Insert a metal pin across the frame through opening (13) and strap it in place if necessary.

Check that the pin is secure before carrying out any work.

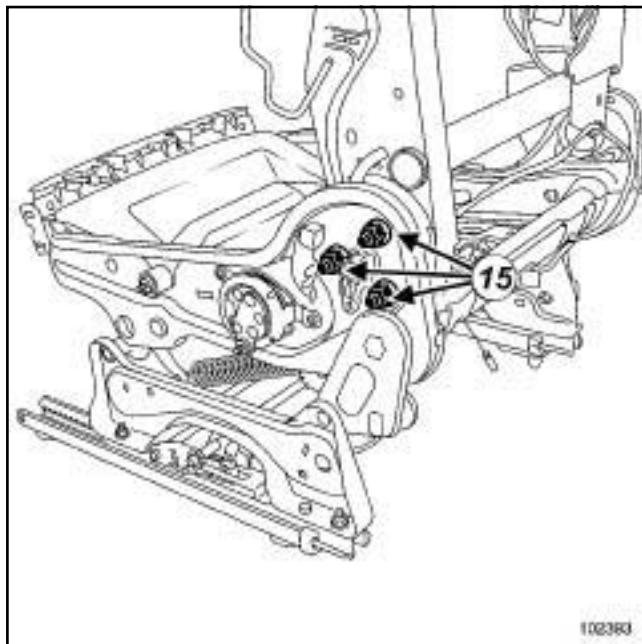


102390

- ☐ Remove the bolts (14) .

WARNING

Keep the rod in place during removal.



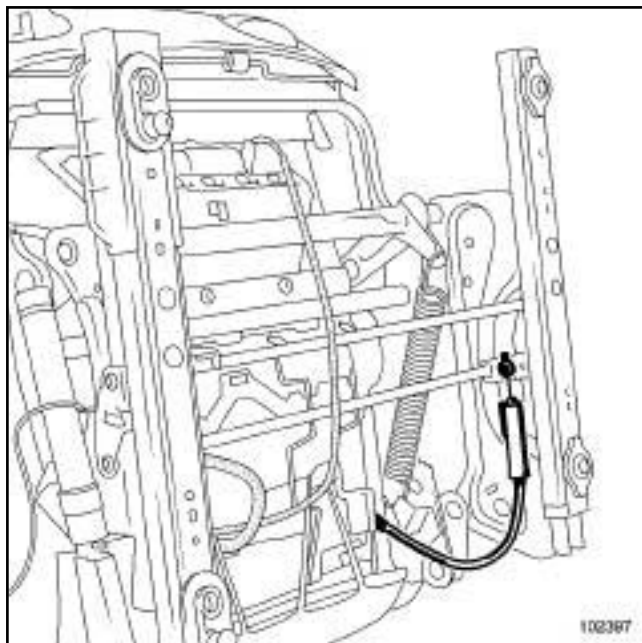
102393

❑ Remove:

- the bolts (15) ,
- the seatback frame.

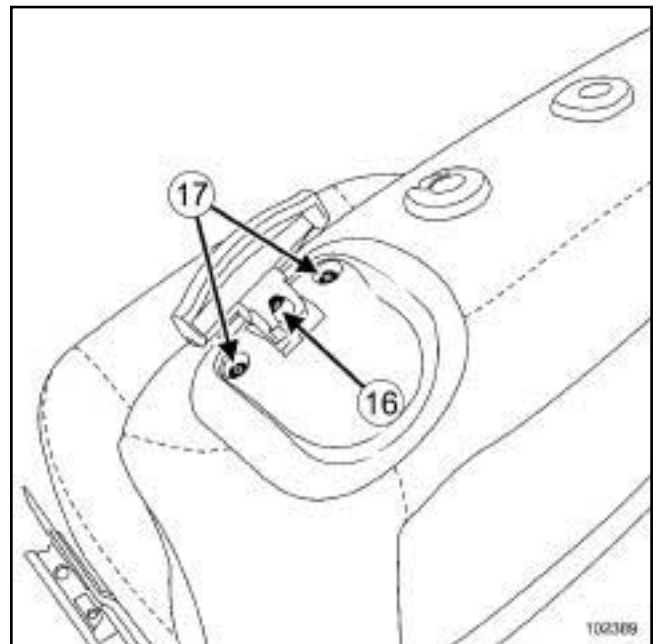
III - SPECIAL NOTES ON THE 3-DOOR VERSION

- ❑ Removal is identical to the 5-door version, except for the following special notes:



102397

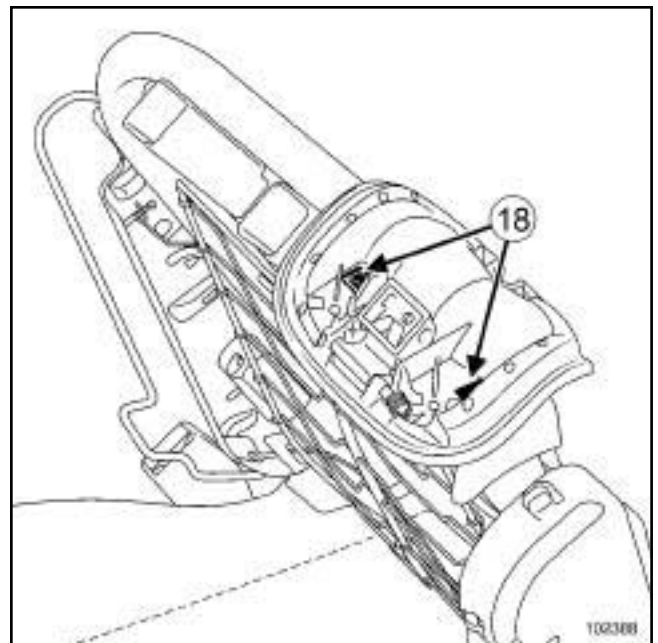
- ❑ Unclip the cable stop to free the seatback unlocking control.



102389

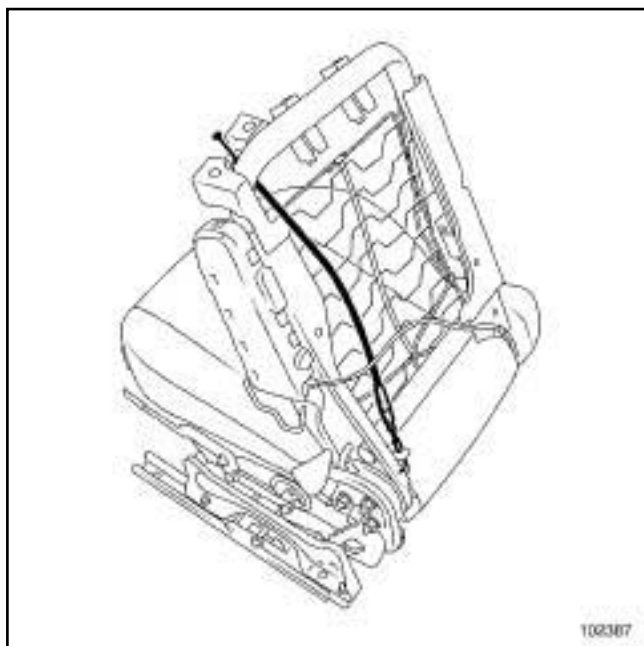
❑ Remove:

- the handle bolt (16) ,
- the handle trim bolts (17) .



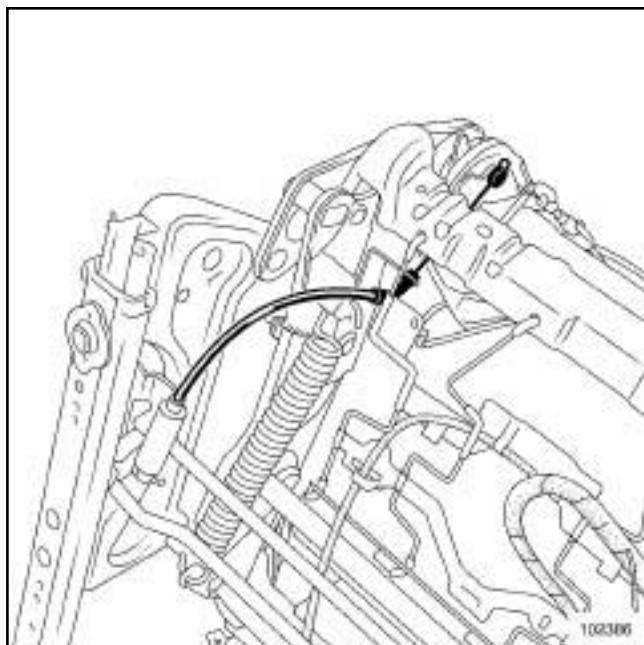
102388

- ❑ Release the seatback unlocking mechanism cable stop.
- ❑ Unclip mechanism support (18) using a screwdriver.



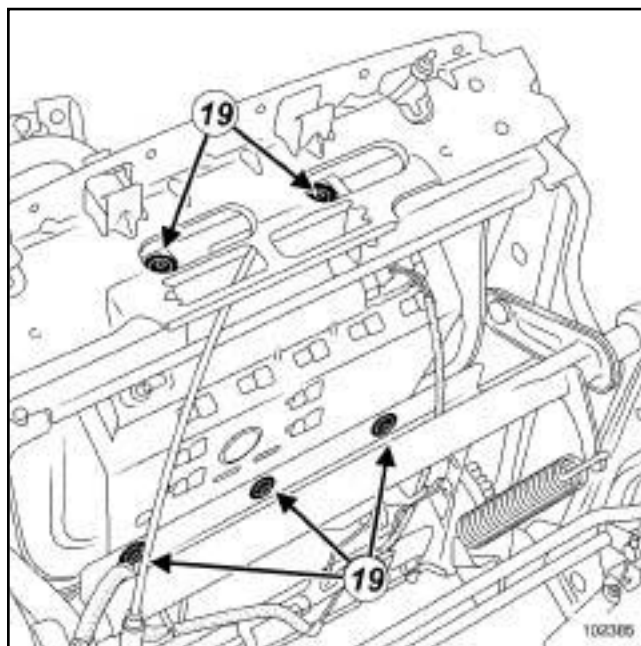
102387

- ☐ Unclip the cable stops.
- ☐ Remove the cable.



102386

- ☐ Unclip the cable stops.
- ☐ Remove the runner adjustment mechanism cable.



102385

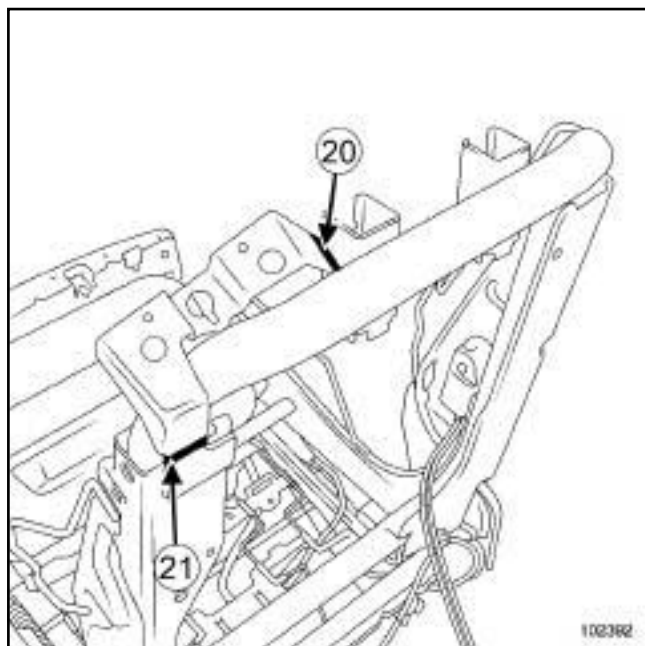
- ☐ Remove the anti-submarining airbag mounting bolts (19).

REFITTING

☐

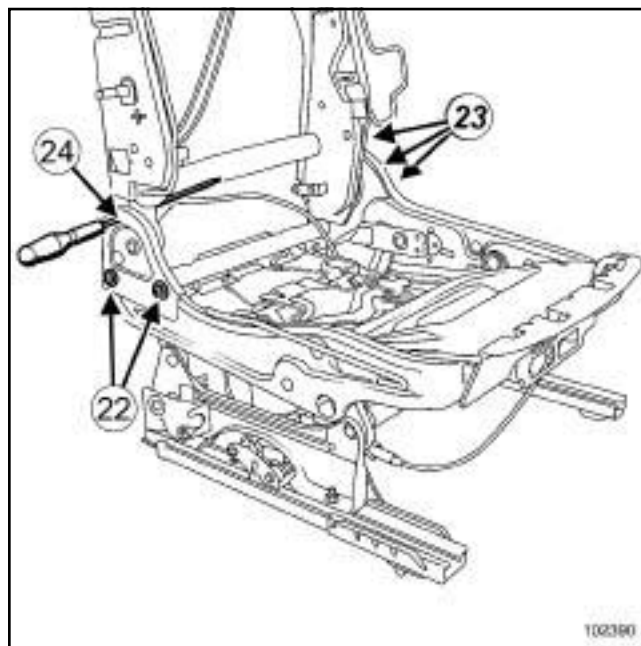
Note:

In the event of a seatback frame replacement, the Parts Department will only supply seatback frames for the 3-door version; the following modifications will therefore be necessary if the frame is to be fitted to a 5-door version.



102392

- ☐ Cut the seatback unlocking mechanism plate in accordance with the markings (20) and (21) .



102390

☐

WARNING

Do not remove the plastic clip at (24) .

Check that it is secure before carrying out any work; if in any doubt, insert a pin in both sides of frames (24) .

- ☐ Pre-tightening and tightening the frame mountings:
 - pre-tightening of nuts (23) to **20 Nm**,
 - pre-tightening of bolts (22) ,
 - Torque tighten:
 - the **seatback mounting nuts (66 Nm)**
 - the **seatback mounting bolts (25 Nm)**
- ☐ Cut the plastic clip at (24) .

SPECIAL NOT ON REFITTING THE ANTI-SUBMARINING AIRBAG

- ☐ Torque tighten the **anti-submarining airbag mounting bolts (8 Nm)**.

Bolt tightening order:

- the left-hand front bolt,
- the front right-hand bolt,
- the rear centre bolt,
- the rear right-hand and left-hand bolts.

- ☐ Proceed in the reverse order to removal.

☐

WARNING

Before refitting the seatback cover, check that the Velcro strips are properly fastened to the seat-back foam pad.

C84, and SL F1 TEAM

Essential equipment

diagnostic tool

Tightening torques

front seat frame bolts

23 Nm

IMPORTANT

To avoid any risk of triggering when working on or near a pyrotechnic component (airbags or pretensioners), lock the airbag computer using the diagnostic tool.

When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel lights up continuously (ignition on).

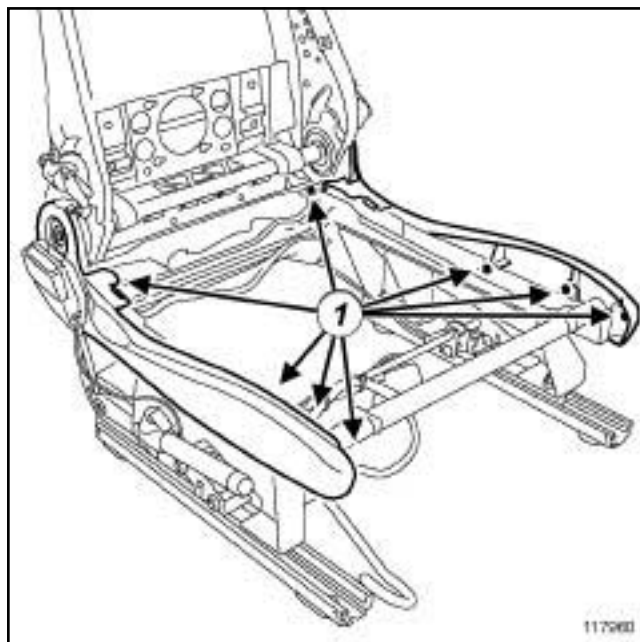
IMPORTANT

Never handle the pyrotechnic systems (pretensioners or airbags) near to a source of heat or naked flame - they may be triggered.

REMOVAL

I - REMOVAL PREPARATION OPERATION

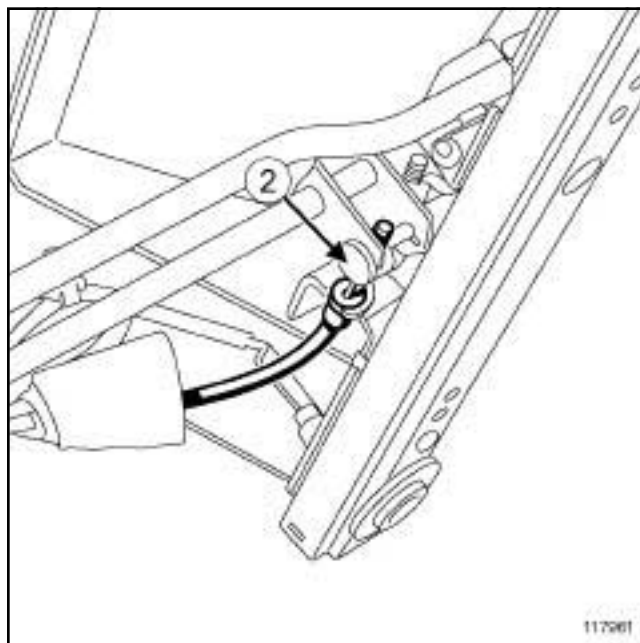
- ☐ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioner).
- ☐ Disconnect the battery (see **Battery: Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Remove:
 - the complete front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**) ,
 - the front seat base trim (see **77A, Front seat trim, Front seat base trim: Removal - Refitting**, page **77A-15**) ,
 - the front seatback trim (see **77A, Front seat trim, Front seatback trim: Removal - Refitting**, page **77A-1**) .



117960

☐ Remove:

- the seat base side trim panel bolts (1) ,
- the side trim panels.

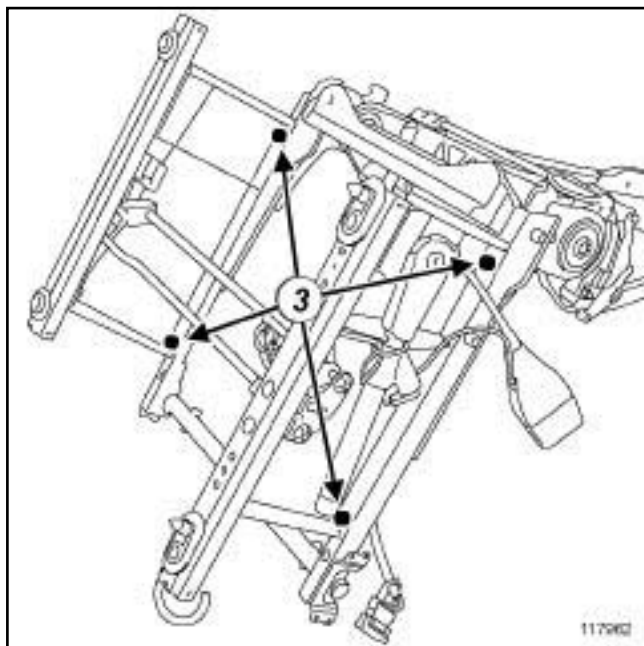


117961

- ☐ Unclip the front seatback tilt control cable (2) .

C84, and SL F1 TEAM

II - OPERATION FOR REMOVAL OF PART CONCERNED



117962

❑ Remove:

- the front seat frame bolts (3) ,
- the front seat frame.

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

❑ Refit:

- the front seat frame,
- the front seat frame bolts (3) .

❑ Torque tighten the front seat frame bolts (23 Nm).

II - FINAL OPERATION.

❑ Clip the front seatback tilt control cable (2) .

❑ Refit:

- the side trim panels,
- the seat base side trim panel bolts (1) ,
- the front seatback trim (see 77A, Front seat trim, Front seatback trim: Removal - Refitting, page 77A-1) ,
- the front seat base trim (see 77A, Front seat trim, Front seat base trim: Removal - Refitting, page 77A-15) ,

- the entire front seat (see 75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting, page 75A-1) .

❑ Connect the battery (see Battery : Removal - Refitting) (MR 364, 80A, Battery).

❑ Unlock the airbag computer using the diagnostic tool (see Fault finding - Replacement of components) (MR 366, 88C, Airbag and pretensioners).

B84 or C84, and SL WORLD SERIES BY R

Essential equipment

diagnostic tool

Tightening torques

front seat frame nuts **23 Nm**

IMPORTANT

To avoid any risk of triggering when working on or near a pyrotechnic component (airbags or pretensioners), lock the airbag computer using the diagnostic tool.

When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel lights up continuously (ignition on).

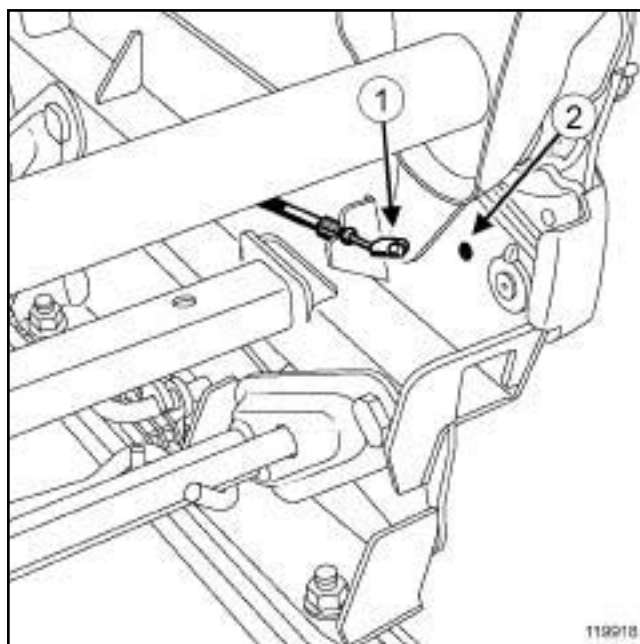
IMPORTANT

Never handle the pyrotechnic systems (pretensioners or airbags) near to a source of heat or naked flame - they may be triggered.

REMOVAL

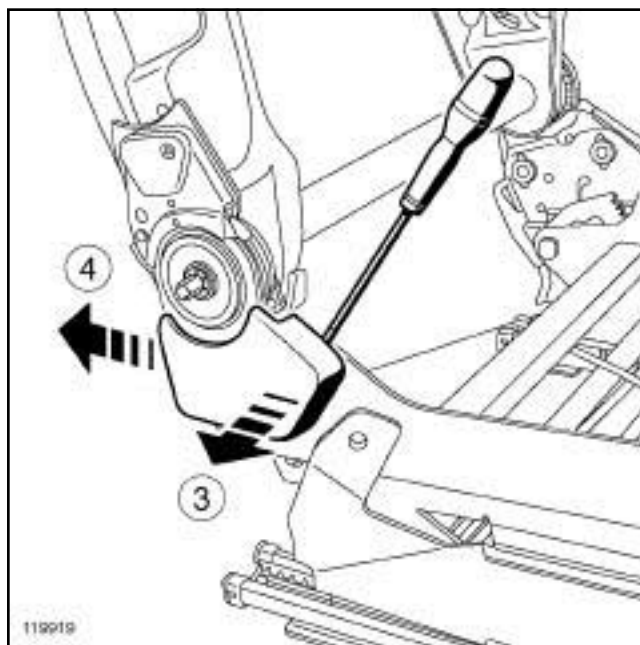
I - REMOVAL PREPARATION OPERATION

- ☐ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioner).
- ☐ Disconnect the battery (see **Battery: Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Remove:
 - the complete front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**),
 - the front seat base trim (see **77A, Front seat trim, Front seat base trim: Removal - Refitting**, page **77A-15**),
 - the front seatback trim (see **77A, Front seat trim, Front seatback trim: Removal - Refitting**, page **77A-1**),
 - the front buckle pretensioner (see **Front buckle pretensioner: Removal - Refitting**) (MR 364, 88C, Airbag and seat belt pretensioners).



119918

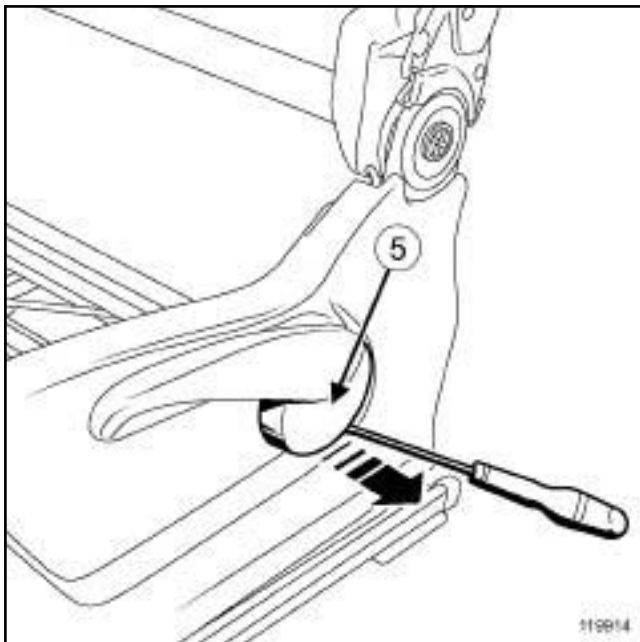
- ☐ Unclip the front seat runners control cable (1) .
- ☐ Remove the bolt (2) .



119919

- ☐ Remove the front seat frame trim (3) and (4) using a flat-blade screwdriver.

B84 or C84, and SL WORLD SERIES BY R



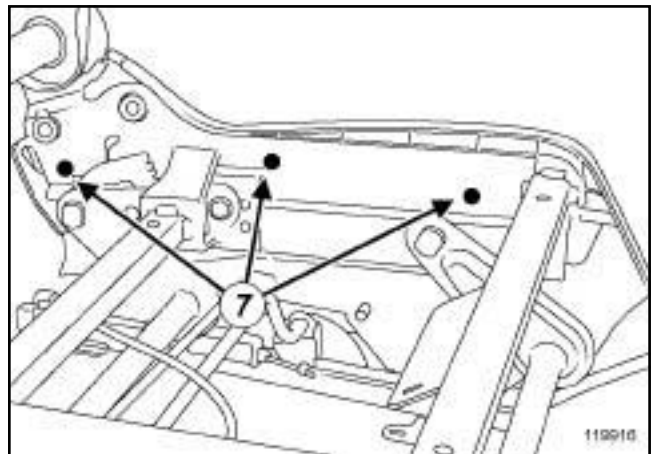
119914

- Unclip the trim (5) from the front seat height adjuster control using a flat-blade screwdriver.



119915

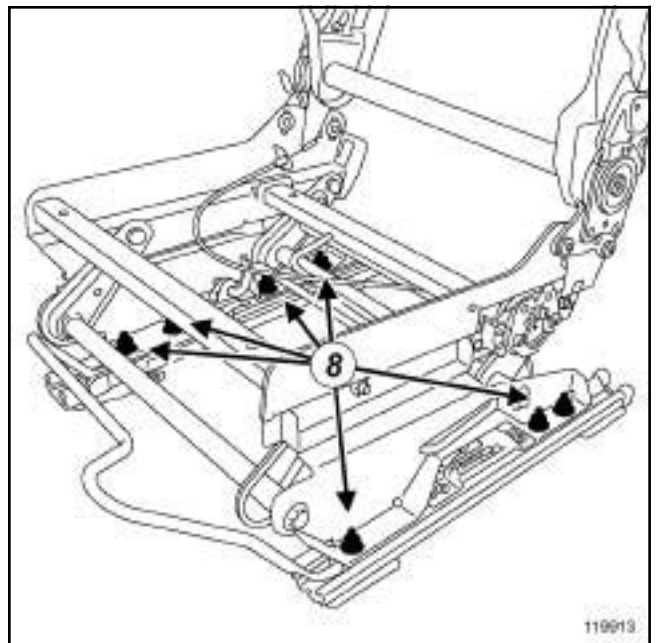
- Remove:
 - the bolts (6) ,
 - the front seat height adjuster control.



119916

- Remove:
 - the bolts (7) ,
 - the front seat base side trim.

II - OPERATION FOR REMOVAL OF PART CONCERNED



119913

- Remove:
 - the front seat frame nuts (8) ,
 - the front seat frame.

B84 or C84, and SL WORLD SERIES BY R

REFITTING**I - REFITTING OPERATION FOR PART CONCERNED**☐ Refit:

- the front seat frame,
- the front seat frame nuts **(8)** .

☐ Torque tighten the **front seat frame nuts (23 Nm)**.**II - FINAL OPERATION.**☐ Refit:

- the front seat base side trim,
- the bolts **(7)** ,
- the front seat height adjuster control,
- the bolts **(6)** ,

☐ Clip the trim **(5)** on to the front seat height adjuster control.☐ Refit:

- the front seat frame trim,
- the bolt **(2)** .

☐ Clip on the front seat runners control cable **(1)** .☐ Refit:

- the front buckle pretensioner (see **Front buckle pretensioner: Removal - Refitting**) (MR 364, 88C, Airbag and seat belt pretensioners),
- the front seatback trim (see **77A, Front seat trim, Front seatback trim: Removal - Refitting**, page **77A-1**) ,
- the front seat base trim (see **77A, Front seat trim, Front seat base trim: Removal - Refitting**, page **77A-15**) ,
- the entire front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**) .

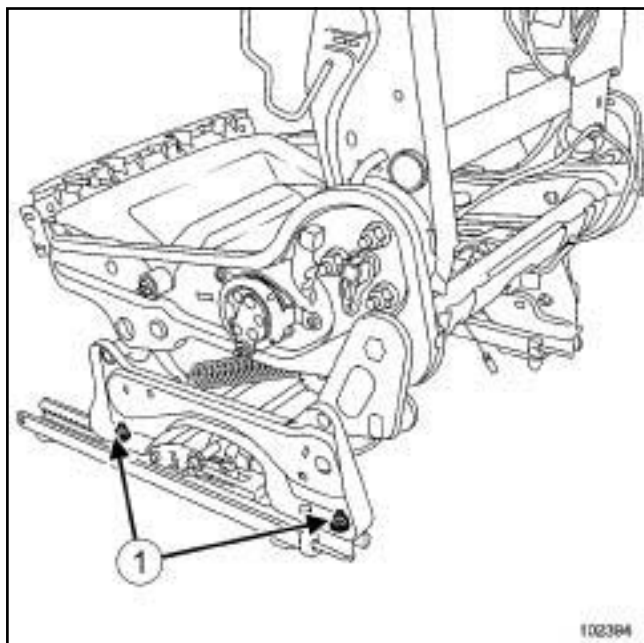
☐ Connect the battery (see **Battery : Removal - Refitting**) (MR 364, 80A, Battery).☐ Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioners).

Tightening torques

runner mounting nuts	21 Nm
----------------------	-------

REMOVAL

- ❑ Remove the seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**) .



102394

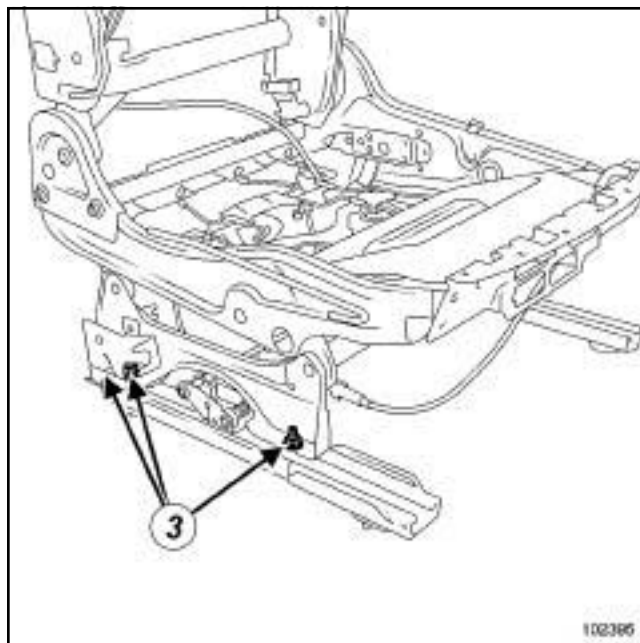
- ❑ Remove nuts (1) (it is not necessary to remove the trims from the seat).



102168

102168

- ❑ Remove the bolt (2) .
- ❑ Remove the housing.



102395

102395

- ❑ Remove nuts (3) (it is not necessary to remove the trims from the seat).

REFITTING

- ❑ Torque tighten the **runner mounting nuts (21 Nm)**.
- ❑ Proceed in the reverse order to removal.

C84, and SL F1 TEAM

Essential equipment

diagnostic tool

Tightening torques

front seat runner bolts

23 Nm

IMPORTANT

To avoid any risk of triggering when working on or near a pyrotechnic component (airbags or pretensioners), lock the airbag computer using the diagnostic tool.

When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel lights up continuously (ignition on).

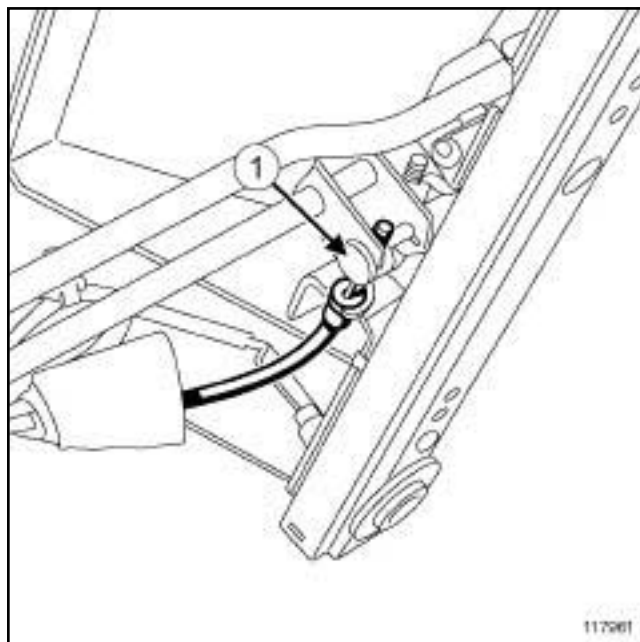
IMPORTANT

Never handle the pyrotechnic systems (pretensioners or airbags) near to a source of heat or naked flame - they may be triggered.

REMOVAL

I - REMOVAL PREPARATION OPERATION

- ☐ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioner).
- ☐ Disconnect the battery (see **Battery: Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Remove:
 - the complete front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**),
 - the front buckle pretensioner (see **Front buckle pretensioner: Removal - Refitting**) (MR 364, 88C, Airbag and seat belt pretensioners).

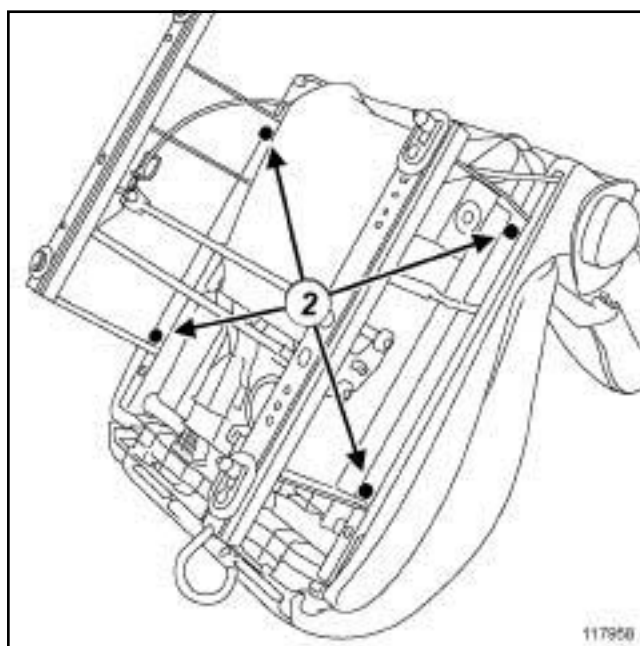


117961

☐ Unclip:

- the front seatback tilt control cable (1),
- the front seat runner wiring harness.

II - OPERATION FOR REMOVAL OF PART CONCERNED



117958

☐ Remove:

- the bolts (2) from the front seat runners,
- the front seat runners.

Front seat runner: Removal - Refitting

C84, and SL F1 TEAM

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

- ☐ Refit:
 - the front seat runners,
 - the bolts **(2)** to the front seat runners,
- ☐ Torque tighten the **front seat runner bolts (23 Nm)**.

II - FINAL OPERATION.

- ☐ Clip on:
 - the wiring harness to the front seat runners,
 - the front seatback tilt control cable **(1)** .
- ☐ Refit:
 - the front buckle pretensioner (see **Front buckle pretensioner: Removal - Refitting**) (MR 364, 88C, Airbag and seat belt pretensioners),
 - the entire front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**) .
- ☐ Connect the battery (see **Battery : Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioners).

B84 or C84, and SL WORLD SERIES BY R

Essential equipment

diagnostic tool

Tightening torques

front seat runner nuts

23 Nm

IMPORTANT

To avoid any risk of triggering when working on or near a pyrotechnic component (airbags or pretensioners), lock the airbag computer using the diagnostic tool.

When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel lights up continuously (ignition on).

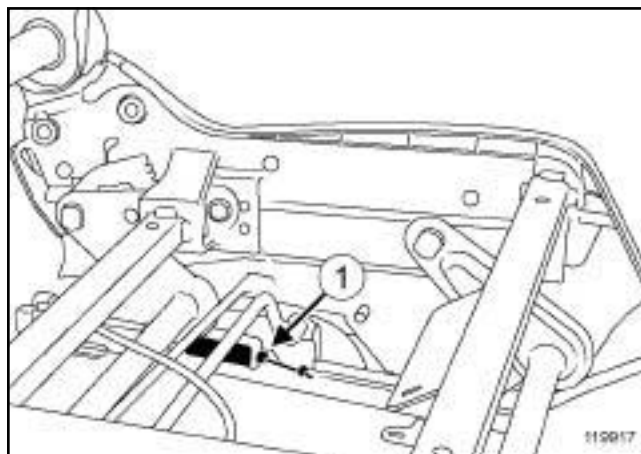
IMPORTANT

Never handle the pyrotechnic systems (pretensioners or airbags) near to a source of heat or naked flame - they may be triggered.

REMOVAL

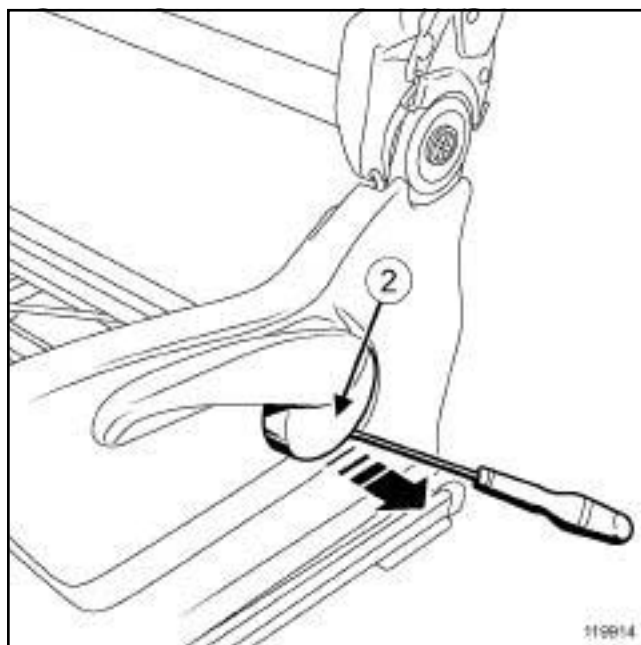
I - REMOVAL PREPARATION OPERATION

- ☐ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioner).
- ☐ Disconnect the battery (see **Battery: Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Remove:
 - the complete front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**),
 - the front seat base trim (see **77A, Front seat trim, Front seat base trim: Removal - Refitting**, page **77A-15**).



119917

- ☐ Unclip the front seat runners control cable (1).



119914

- ☐ Unclip the trim (2) from the front seat height adjuster control using a flat-blade screwdriver.

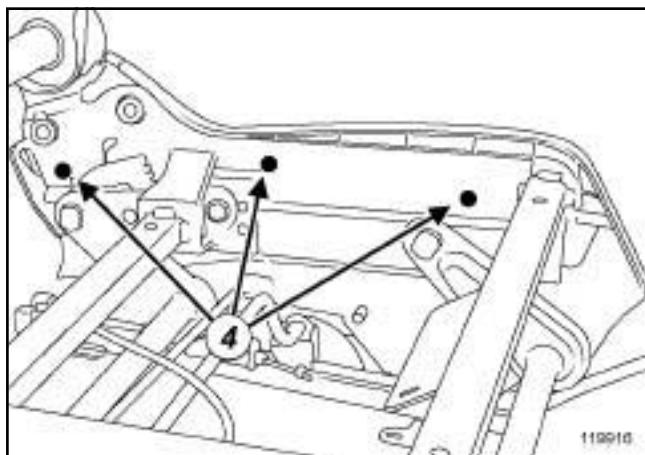
B84 or C84, and SL WORLD SERIES BY R



119915

❑ Remove:

- the bolts (3) ,
- the front seat height adjuster control.

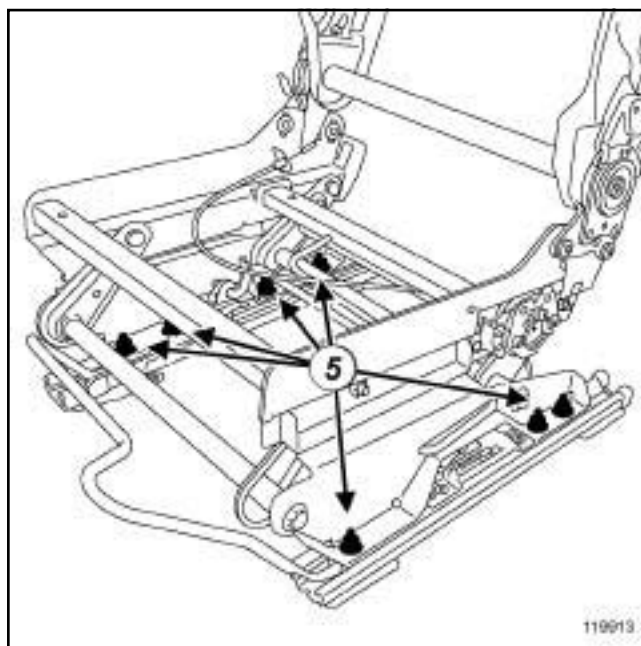


119916

❑ Remove:

- the bolts (4) ,
- the front seat base side trim.

II - OPERATION FOR REMOVAL OF PART CONCERNED



119913

❑ Remove:

- the front seat runner nuts (5) ,
- the front seat runners.

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

❑ Refit:

- the front seat runners,
- the front seat runner nuts (5) .

❑ Torque tighten the **front seat runner nuts (23 Nm)**.

II - FINAL OPERATION.

❑ Refit:

- the front seat base side trim,
- the bolts (4) ,
- the front seat height adjuster control,
- the bolts (3) ,

❑ Clip on:

- the trim (2) on to the front seat height adjuster control,
- the cable (1) onto the front seat runner control.

Front seat runner: Removal - Refitting

B84 or C84, and SL WORLD SERIES BY R

☐ Refit:

- the front seat base trim (see **77A, Front seat trim, Front seat base trim: Removal - Refitting**, page **77A-15**) ,

- the entire front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**) .

☐ Connect the battery (see **Battery : Removal - Refitting**) (MR 364, 80A, Battery).

☐ Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioners).

EQT LEVEL SPORT, and LIMITED EDITION R26 RA

Tightening torques

new nuts of the front seat base frame and runner	21 N.m
--	--------

REMOVAL

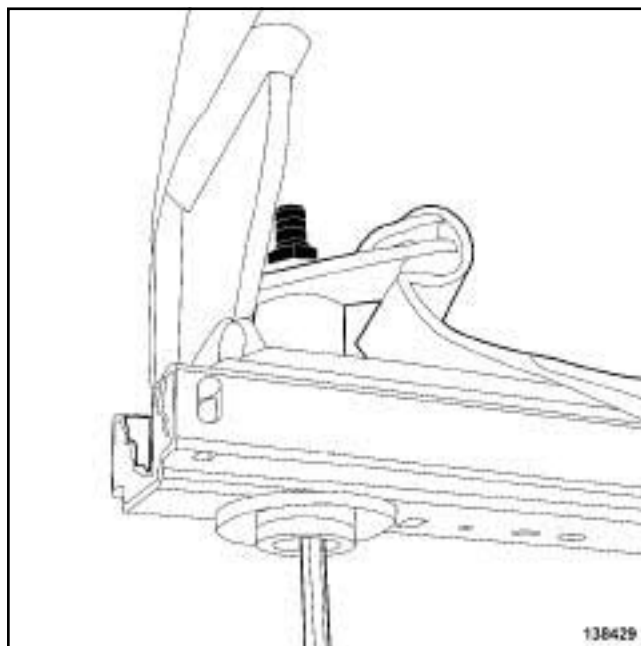
I - REMOVAL PREPARATION OPERATION

- ☐ Remove the complete front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**).
- ☐ Align the slots of the runner rails opposite the mounting bolts so that a screwdriver or spanner can be inserted.

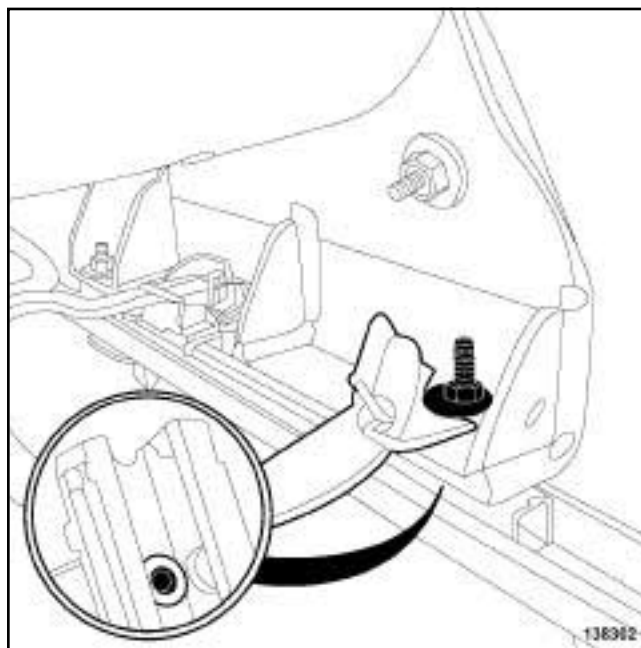
Note:

The lower central webs of the front seat belt are anchored at the rear mountings of the runners.

II - OPERATION FOR REMOVAL OF PART CONCERNED



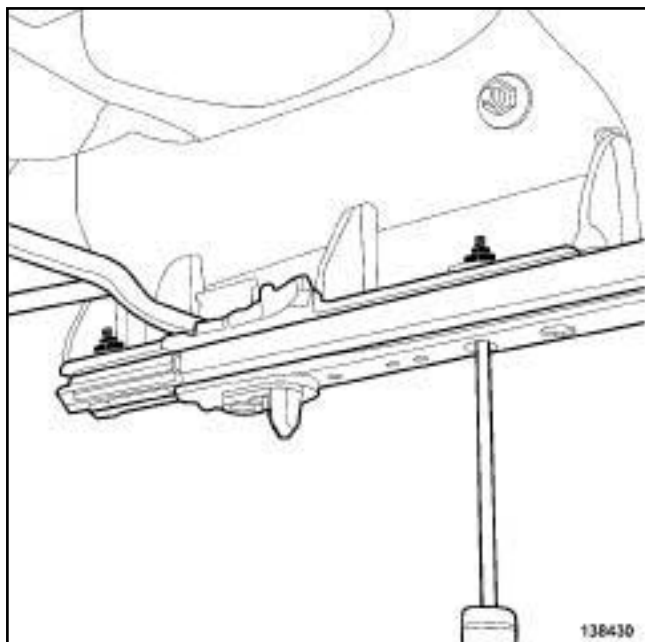
138429



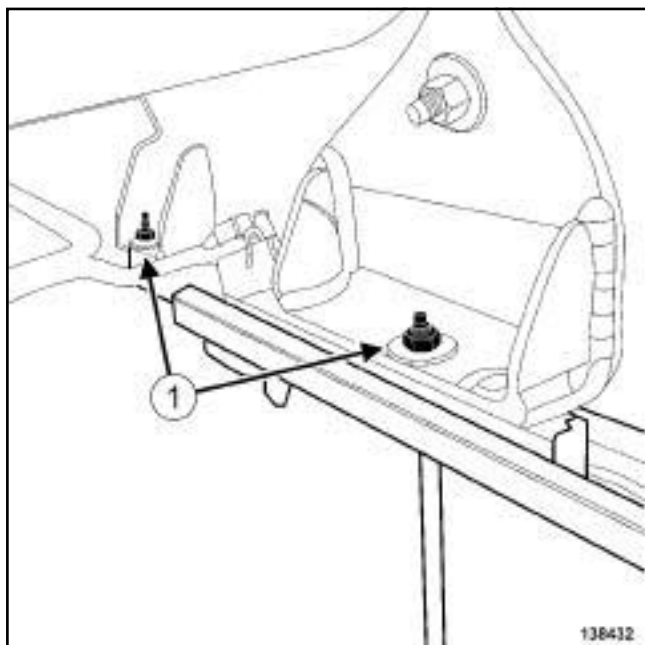
138302

- ☐ Remove:
 - the bolts and nuts of the seat belt web from the front seat base frame and runner,
 - the lower central webs of the front seat belt.

EQT LEVEL SPORT, and LIMITED EDITION R26 RA



138430



138432

❑ Remove:

- the bolts and nuts (1) of the front seat base frame and runner,
- the front seat runners.

REFITTING

I - REFITTING PREPARATION OPERATION

- ❑ parts always to be replaced: Front seat runner mounting on front seat frame (70,08,04,27).

II - REFITTING OPERATION FOR PART CONCERNED

❑ Refit:

- the front seat runners,
- new bolts and nuts for the front seat base frame and runner.

- ❑ Torque tighten the **new nuts of the front seat base frame and runner (21 N.m).**

❑ Refit:

- the lower central webs of the front seat belt,
- new bolts and nuts of the seat belt web on the front seat base frame and runner.

- ❑ Torque tighten the **nuts of the front seat base frame and runner (21 N.m).**

III - FINAL OPERATION

- ❑ Refit the complete front seat (see 75A, **Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page 75A-1) .

REAR SEAT FRAMES AND MECHANISMS

Rear bench seatback: Removal - Refitting

76A

B84 or C84 or E84 or K84 or L84

Tightening torques

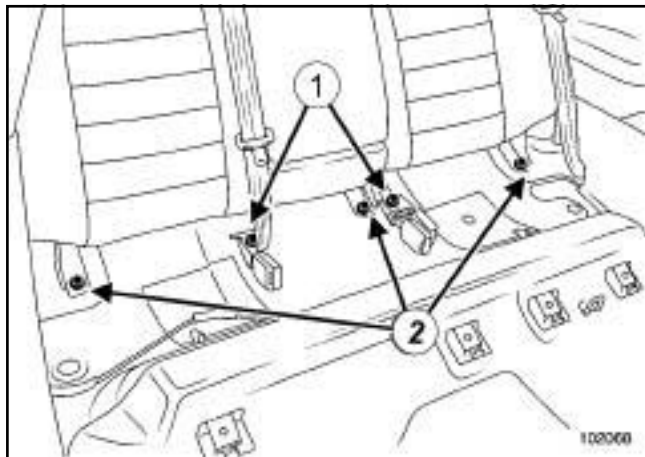
seatback front bolts	44 Nm
seatback rear bolts	21 Nm
seat belt mounting bolts	21 Nm

REMOVAL

- ❑ Remove the seat bases for easier access to the seatback mountings.

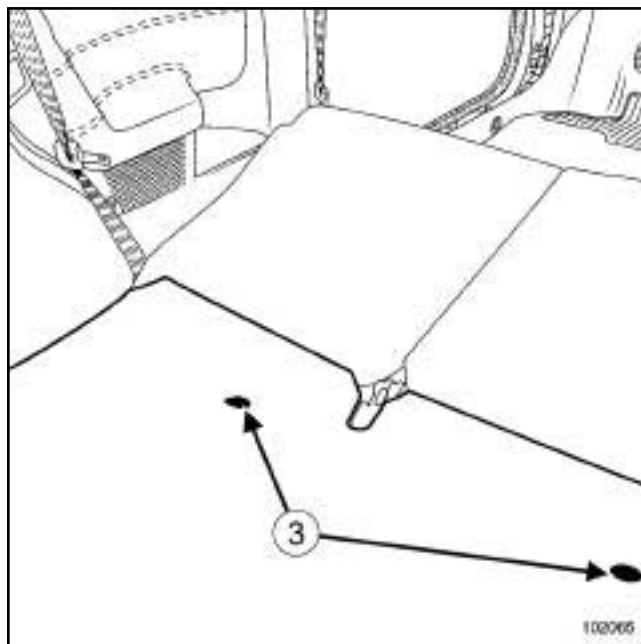
Note:

The 1/3 and 2/3 seatbacks can be removed separately.



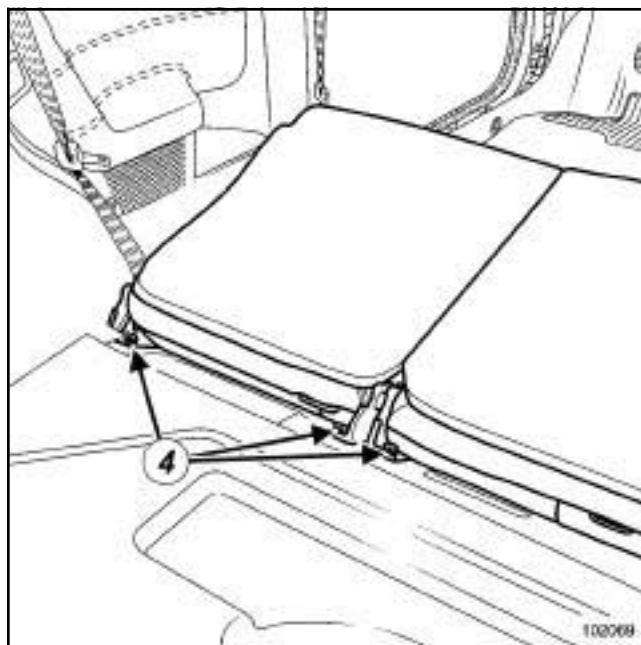
102068

- ❑ Remove:
 - seat belt bolts (1) ,
 - seatback front bolts (2) .
- ❑ Tilt the seatback.



102065

- ❑ Detach the clips (3) from the luggage compartment carpet using a pair of unclipping pliers.



102069

- ❑ Unscrew the rear mountings (4) without removing them.
- ❑ Remove the seatbacks.

REFITTING

- ❑ Position and fit the seatbacks using the mountings (without tightening them).
- ❑ Refit the front section mountings.

B84 or C84 or E84 or K84 or L84

☐ Torque tighten:


- the **seatback front bolts (44 Nm)**,
- the **seatback rear bolts (21 Nm)**,
- The **seat belt mounting bolts (21 Nm)**.

REAR SEAT FRAMES AND MECHANISMS

Rear bench seatback locking: Removal - Refitting

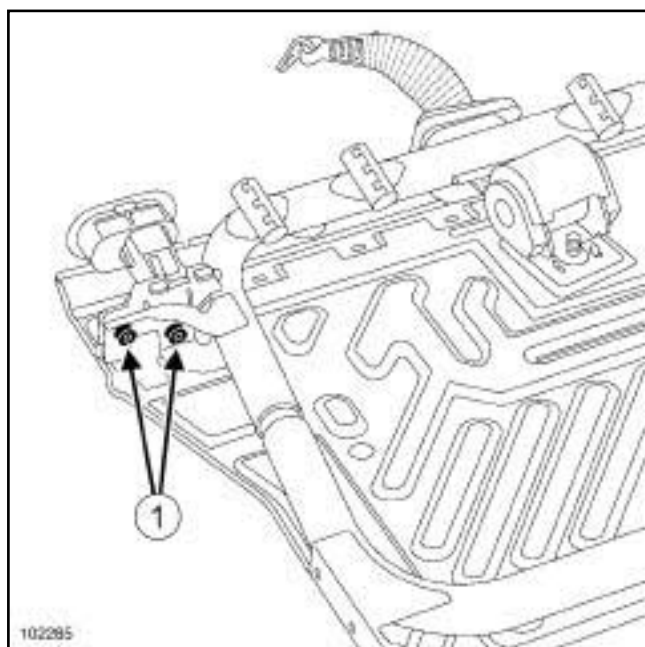
76A

B84 or C84 or K84 or L84

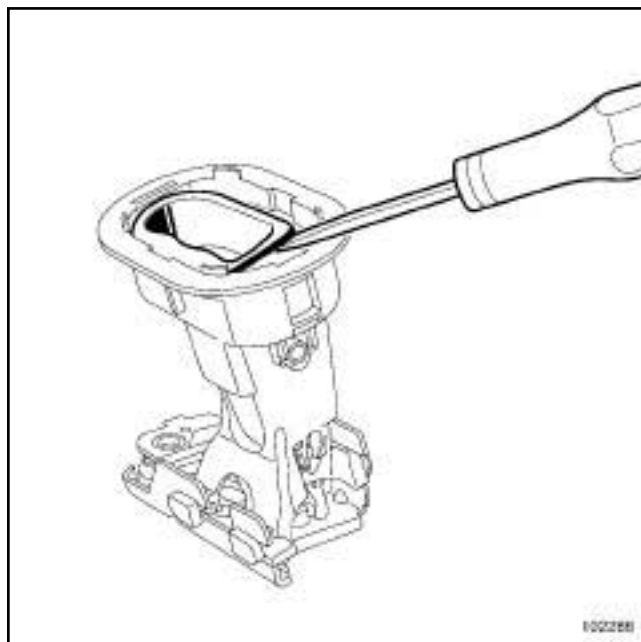
Tightening torques 		
seatback mechanism bolts	locking mounting	18 N.m
striker mounting bolts		44 N.m

REMOVAL

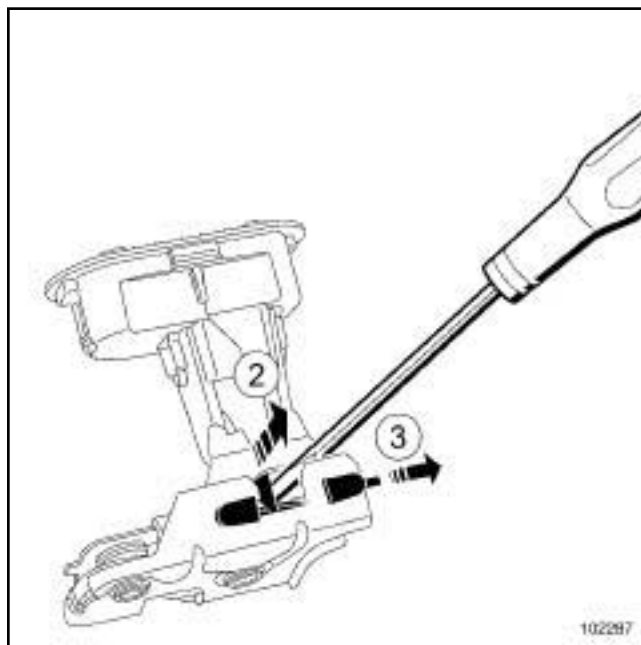
- ❑ Remove the seatback (see 78A, Rear seat trim, 1/3 and 2/3 rear bench seat seatback trim: Removal - Refitting, page 78A-1) .



- ❑ Remove the bolts (1) .
- ❑ Extract the seatback locking mechanism.



- ❑ Unclip the seatback unlocking control.



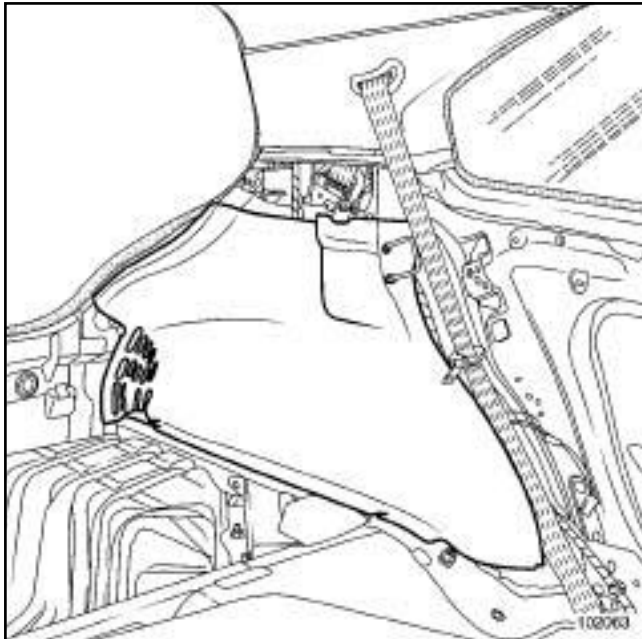
- ❑ Press on the screwdriver (2) .
- ❑ Extract the lock control (3) .

REAR SEAT FRAMES AND MECHANISMS

Rear bench seatback locking: Removal - Refitting

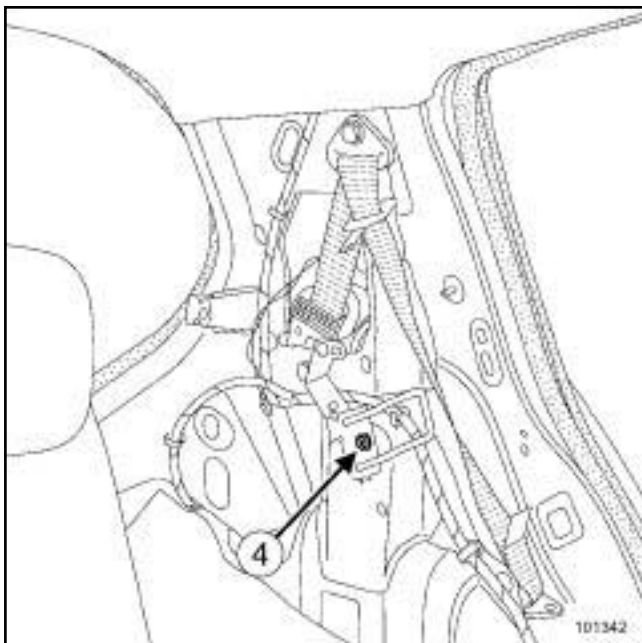
76A

B84 or C84 or K84 or L84



102063

- ❑ Remove the wheel arch trim (see **71A, Body internal trim, Rear wheel arch lining: Removal - Refitting**, page 71A-35) .



101342

- ❑ Remove the seatback striker mounting bolt (4) .

REFITTING

- ❑ Proceed in the reverse order to removal.
- ❑ Tighten to torque:
 - the **seatback locking mechanism mounting bolts (18 N.m)**,

- the **striker mounting bolts (44 N.m)**.

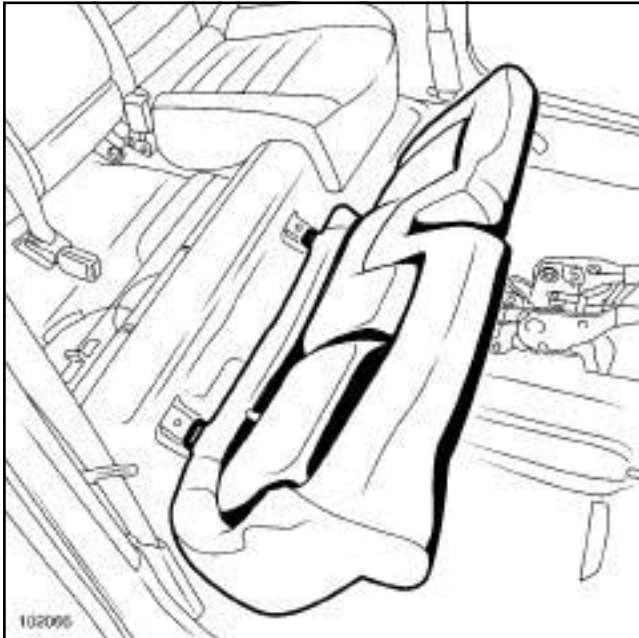
B84 or C84 or E84 or K84 or L84

REMOVAL

□

Note:

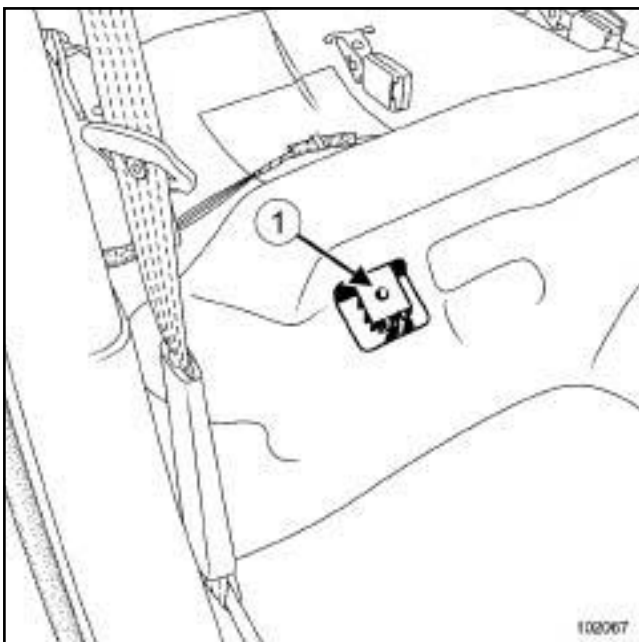
Removal is the same as for a 1/3 and 2/3 seat base.



102066

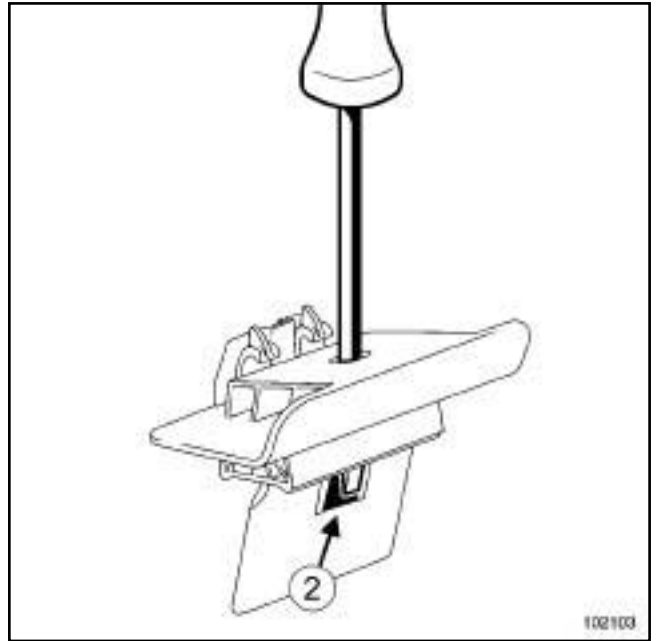
□ Tip up the seat base.

□ Unclip the seat base.



102067

□ Insert a flat-blade screwdriver into opening (1) .



102103

□ Press on the clip (2) .

□ Remove the clip.

REFITTING

□ Make sure the clips are in good condition before re-fitting the seat base.

□ Proceed in the reverse order to removal.

B84 or C84 or K84 or L84

Essential special tooling

Car. 1558 Pliers for zip fastener.

Tightening torques

inertia reel mounting bolt	25 Nm
----------------------------	--------------

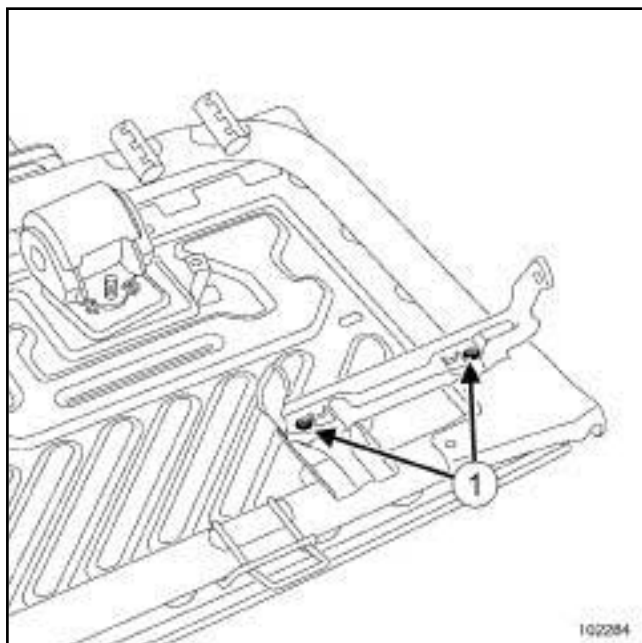
seatback locking mechanism mounting bolt	18 Nm
--	--------------

seatback frame mounting bolt	35 Nm
------------------------------	--------------

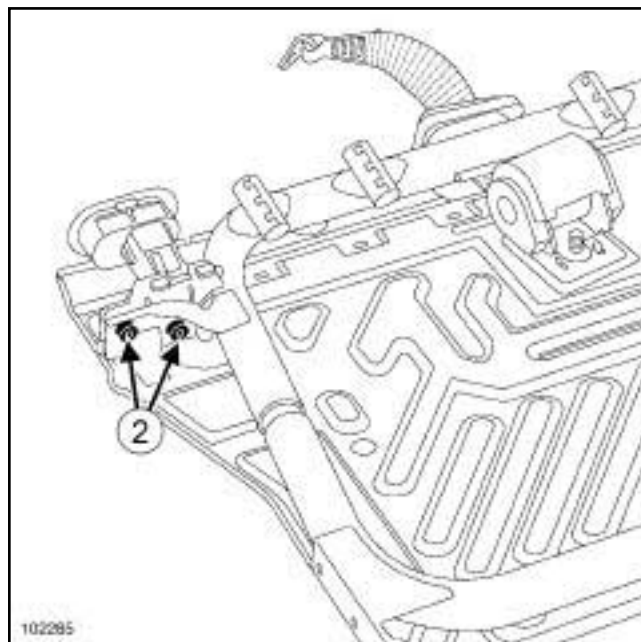
armrest support mounting bolt	18 Nm
-------------------------------	--------------

REMOVAL

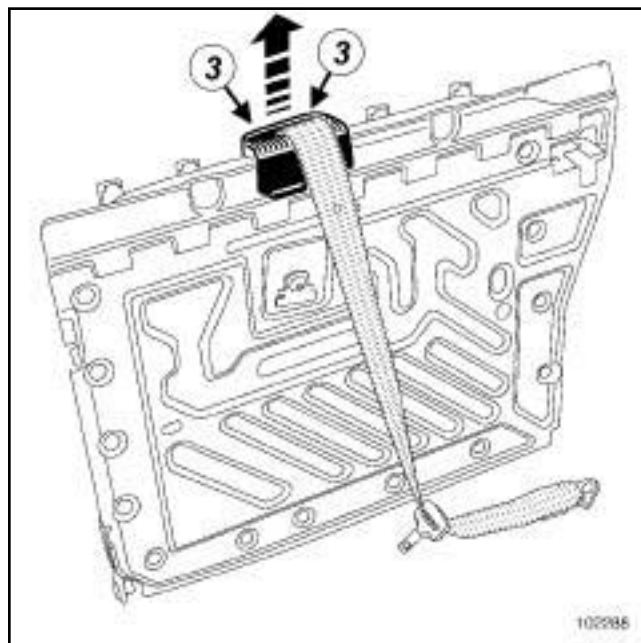
- Remove the seatbase trim (see **78A, Rear seat trim, 1/3 and 2/3 rear bench seat seatback trim: Removal - Refitting**, page **78A-1**).



- Remove the armrest support bolts (1).

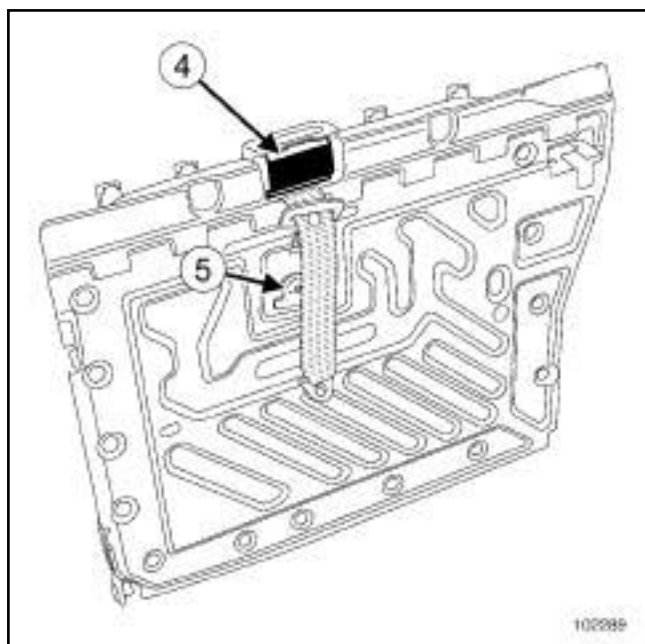


- Remove the seatback locking mechanism bolts (2).



- Remove the bolts (3).
- Remove the strap cover.

B84 or C84 or K84 or L84



102289

☐ Remove:

- the trim (4) ,
- the bolt (5) .

☐ Remove the inertia reel.

REFITTING

☐ Proceed in the reverse order to removal.

☐ Use the **(Car. 1558)** for the zip fastener on the cover.

☐ Torque tighten:

- **inertia reel mounting bolt (25 Nm),**
- **seatback locking mechanism mounting bolt (18 Nm),**
- **seatback frame mounting bolt (35 Nm),**
- **armrest support mounting bolt (18 Nm).**

FRONT SEAT TRIM

Front seatback trim: Removal - Refitting

77A

Essential special tooling

Car. 1597

Trim removal lever.

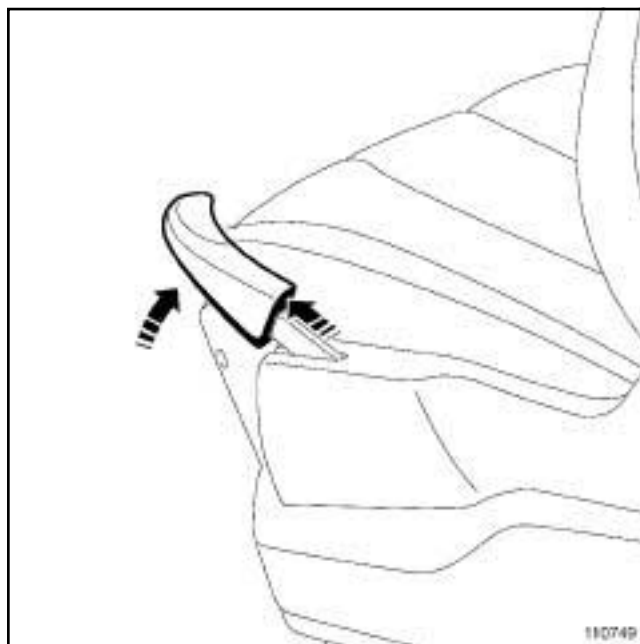
REMOVAL



102170

Remove:

- the seat, following the safety instructions (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**),
- the headrest.

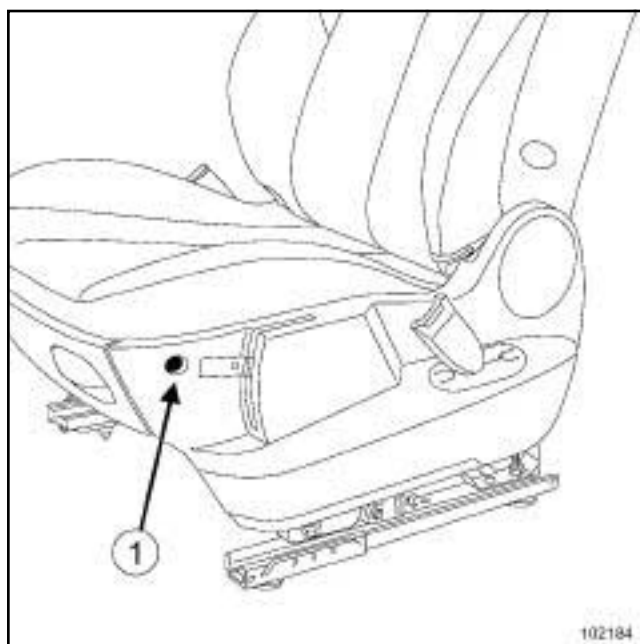


110749



Note:

Protect the handle of the raising control (using masking tape) and tap the rear section of the control whilst holding it in a slightly raised position.



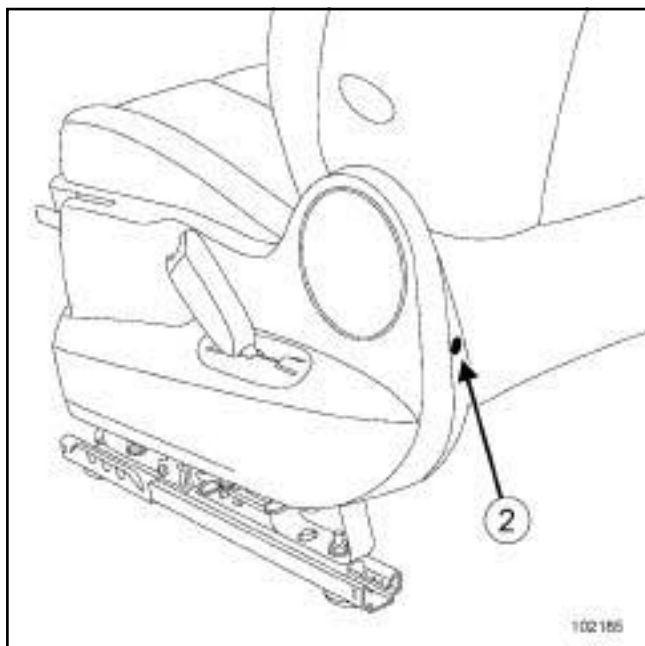
102184

- Remove housing bolt (1).

FRONT SEAT TRIM

Front seatback trim: Removal - Refitting

77A

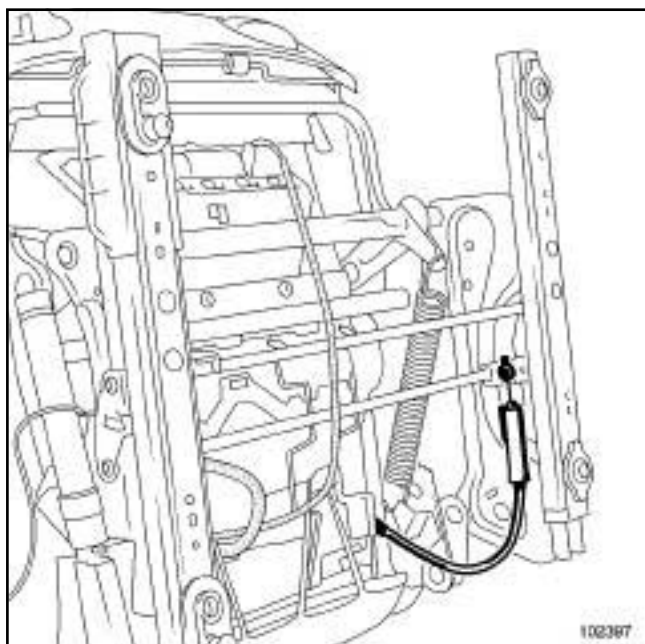


102185

- ❑ Remove the housing bolt (2) .
- ❑ Remove the housing.

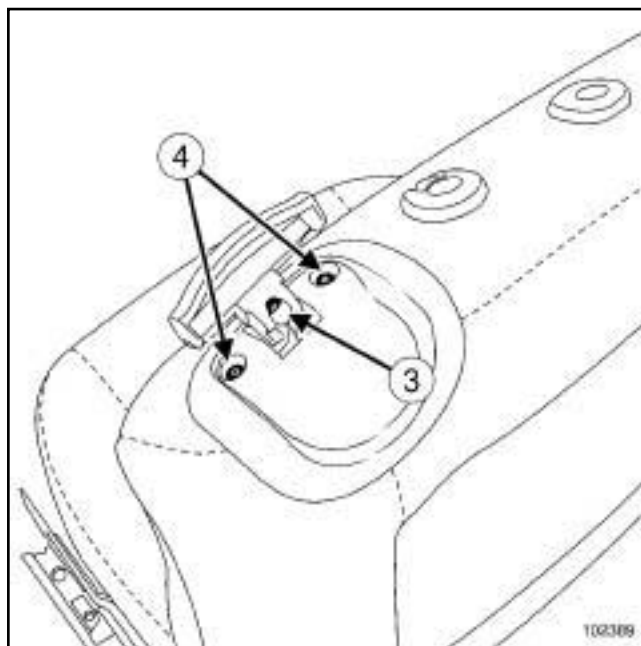
SPECIAL NOTES ON THE 3-DOOR VERSION

C84



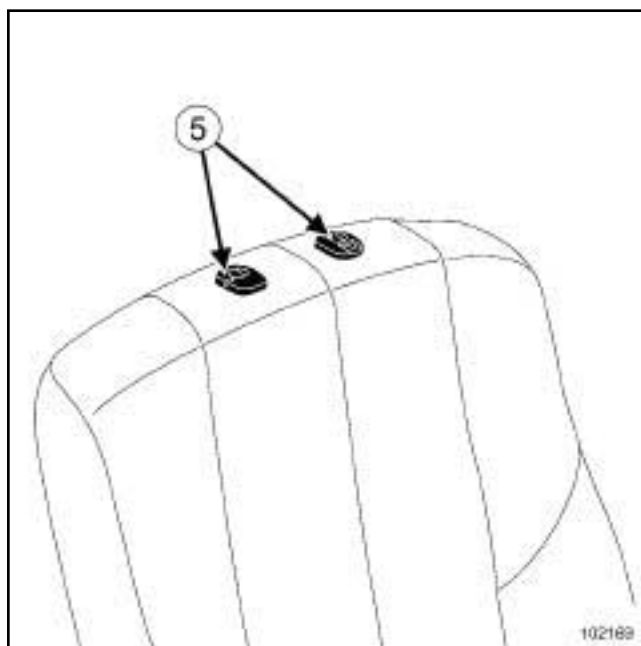
102397

- ❑ Unclip the cable stop to free the seatback unlocking control.



102389

- ❑ Remove:
 - the handle bolt (3) ,
 - the handle trim bolts (4) .



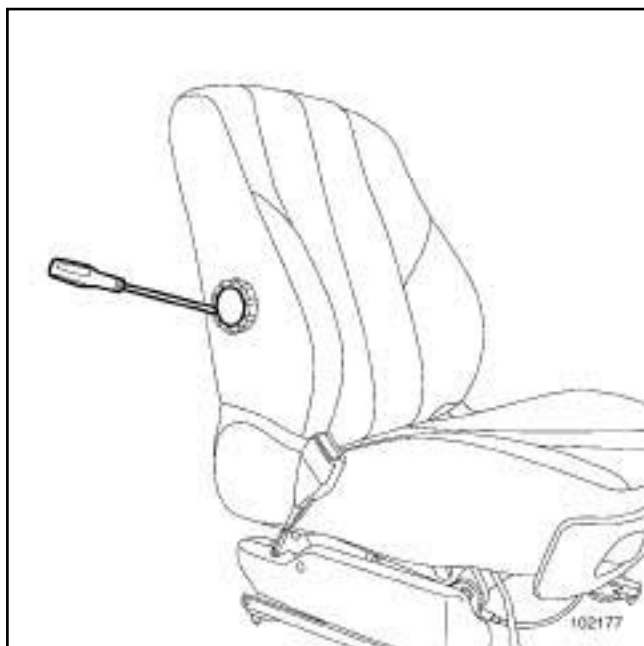
102169

- ❑ Remove the headrest guide covers (5) .

FRONT SEAT TRIM

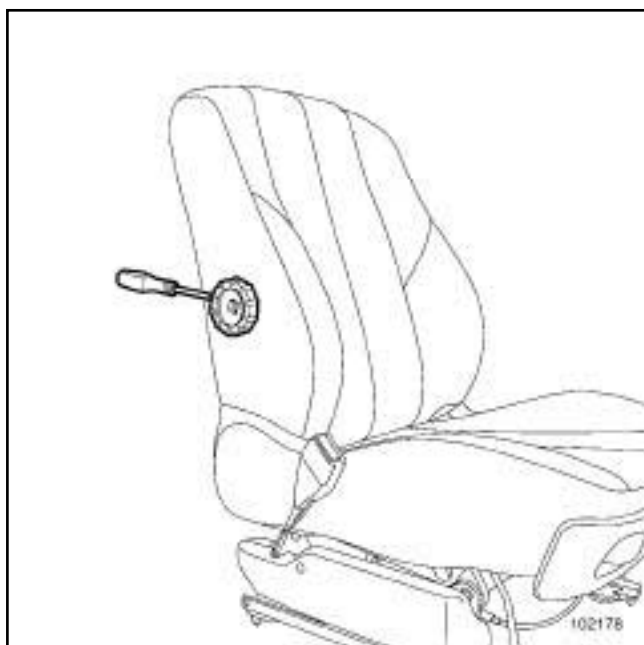
Front seatback trim: Removal - Refitting

77A



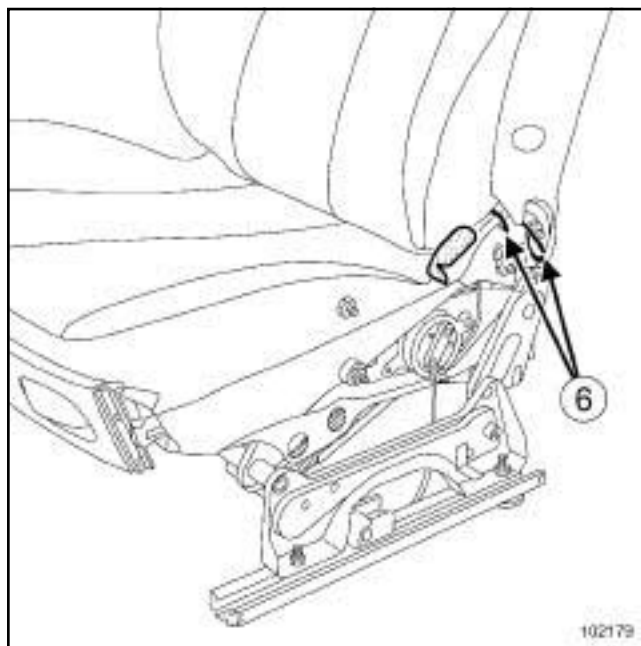
102177

- ❑ Remove the lumbar region adjustment tumblewheel mounting cover using tool (**Car. 1597**).



102178

- ❑ Remove the lumbar region adjustment tumblewheel using a screwdriver.



102179

102179

- ❑ Remove:
 - the elastic bands (6) from the cover,
 - the cover flap.



102188

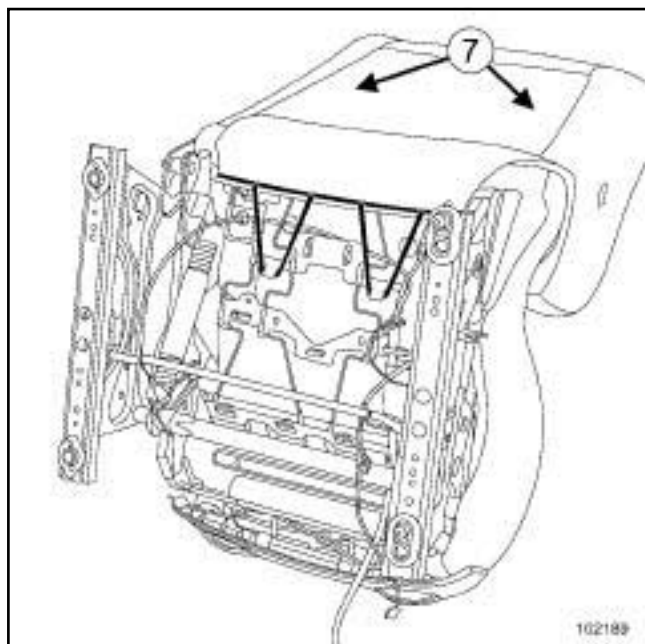
102188

- ❑ Unclip the cover clips from the airbag.

FRONT SEAT TRIM

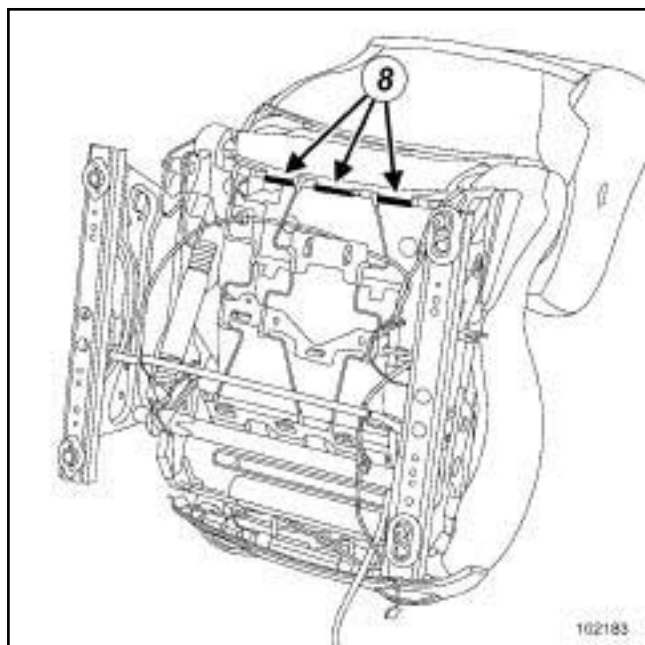
Front seatback trim: Removal - Refitting

77A



102189

- ❑ Remove the seatback cover lower retaining rubber bands.
- ❑ Detach the cover rear retainer clips (7) .



102183

- ❑ Remove the cover rear retaining sections (8) .

WARNING

Carefully release the cover, holding the Velcro strips on the foam pad, in order not to damage the seatback foam.



102187

102187

- ❑ Carefully remove the seatback cover at the headrests.



102191

102191

- ❑ Remove the foam pad, taking care to avoid damaging the headrest guides.

FRONT SEAT TRIM

Front seatback trim: Removal - Refitting

77A



102192

- ☐ Remove the seatback frame felt.

REFITTING

- ☐ Proceed in the reverse order to removal.

WARNING

Before refitting the seatback cover, check that the Velcro strips are properly fastened to the seatback foam pad.

FRONT SEAT TRIM

Front seatback trim: Removal - Refitting

77A

C84, and SL F1 TEAM

Essential equipment

diagnostic tool

IMPORTANT

To avoid any risk of triggering when working on or near a pyrotechnic component (airbags or pretensioners), lock the airbag computer using the diagnostic tool.

When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel lights up continuously (ignition on).

IMPORTANT

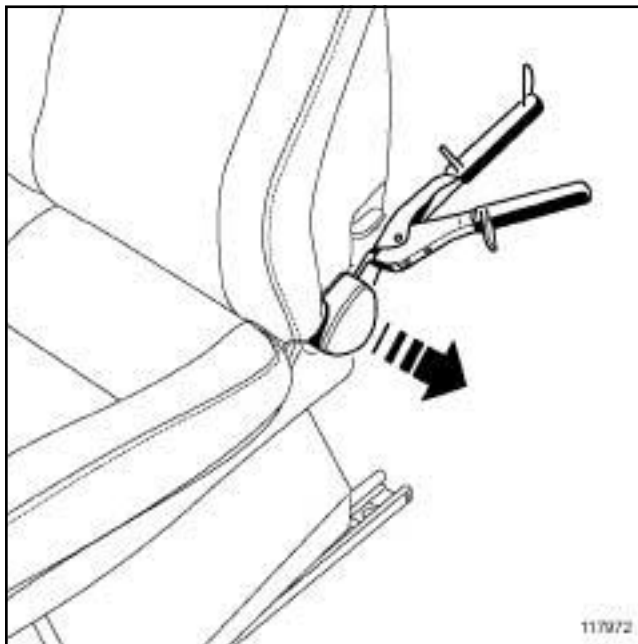
Never handle the pyrotechnic systems (pretensioners or airbags) near to a source of heat or naked flame - they may be triggered.

REMOVAL

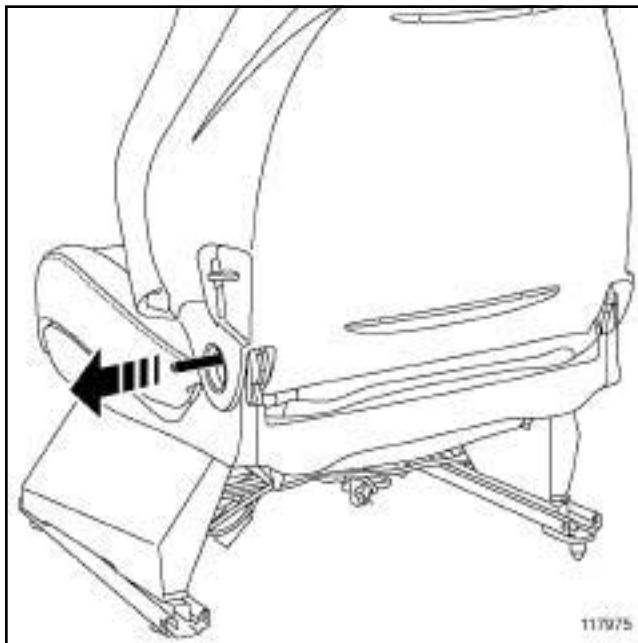
I - REMOVAL PREPARATION OPERATION

- ☐ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioner).
- ☐ Disconnect the battery (see **Battery: Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Remove:
 - the complete front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page 75A-1) ,
 - the front seat base trim (see **77A, Front seat trim, Front seat base trim: Removal - Refitting**, page 77A-15) .

II - OPERATION FOR REMOVAL OF PART CONCERNED



- ☐ Unclip the front seatback adjustment handles using a pair of unclipping pliers.



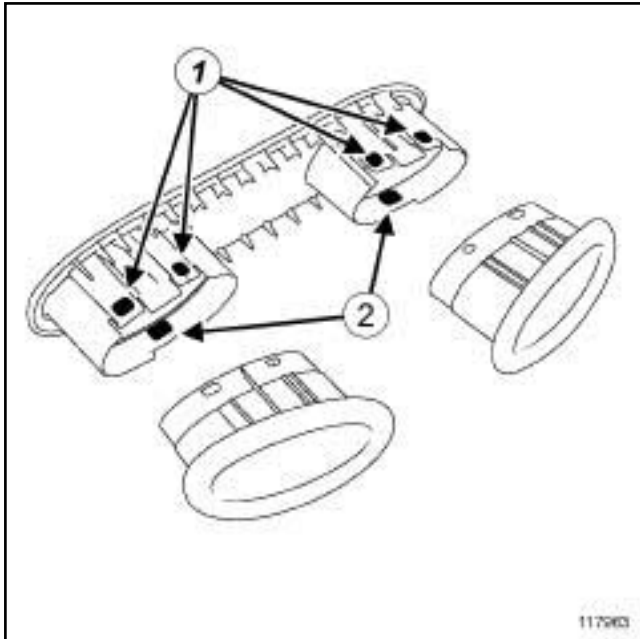
- ☐ Remove the front seatback adjustment shaft.

FRONT SEAT TRIM

Front seatback trim: Removal - Refitting

77A

C84, and SL F1 TEAM



117963

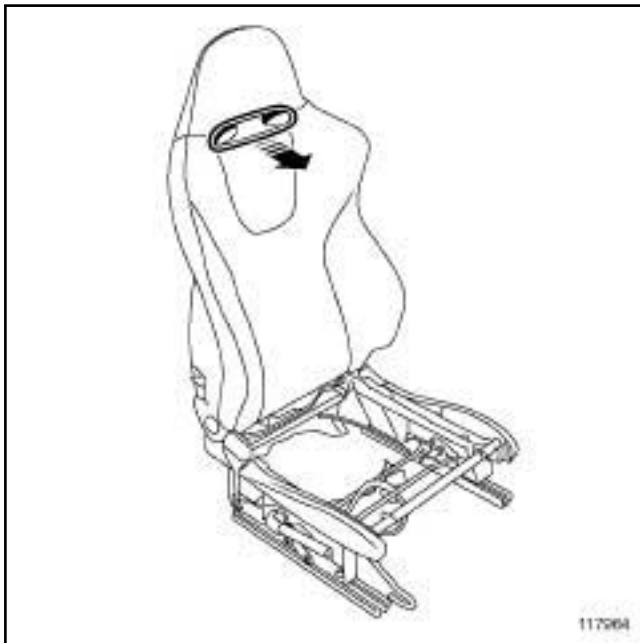
117963



117965

117965

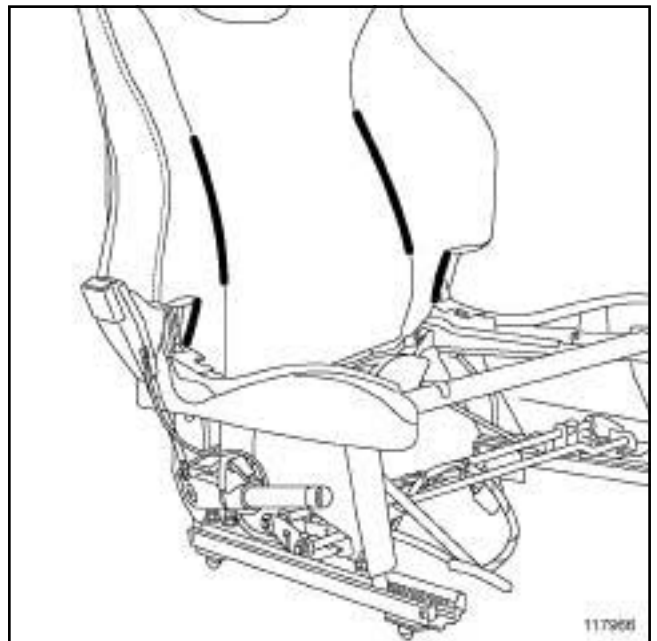
- Unclip the rear retaining sections.



117964

117964

- Unclip the headrest trim pieces at (1) and (2) .



117966

117966

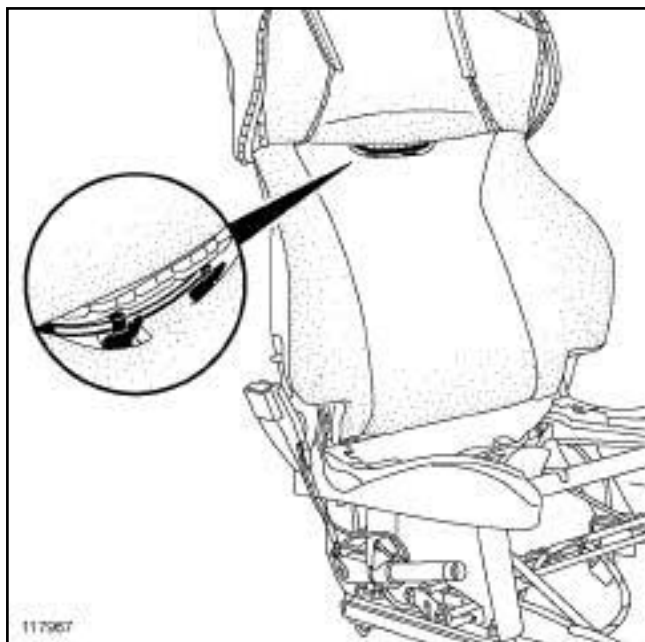
- Unclip the front retaining sections.

FRONT SEAT TRIM

Front seatback trim: Removal - Refitting

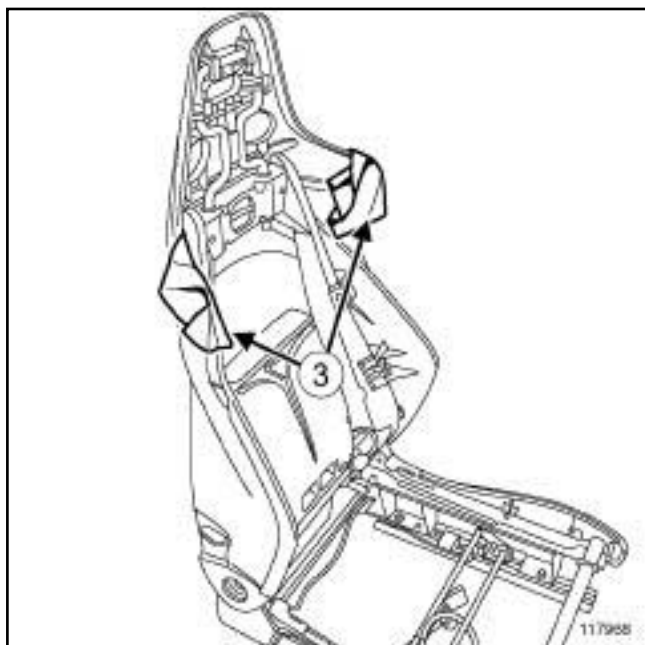
77A

C84, and SL F1 TEAM



117967

- Unclip the front seatback cover at the headrest.

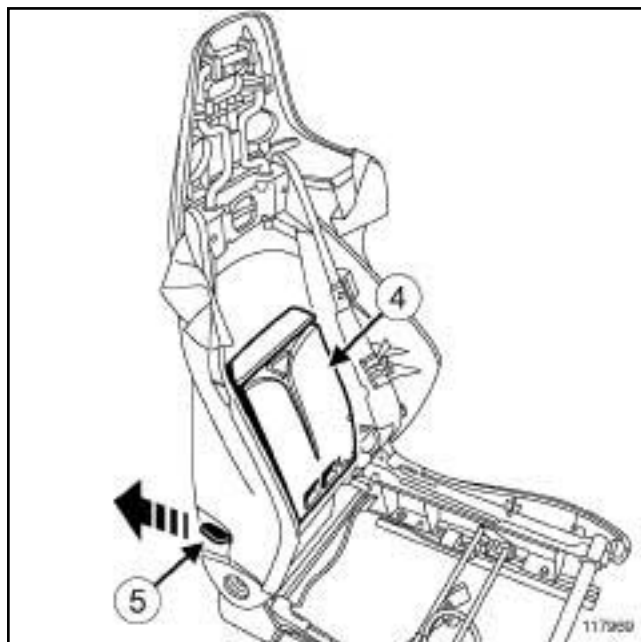


117968

- Remove:
 - the front seatback cover,
 - the front seatback foam.

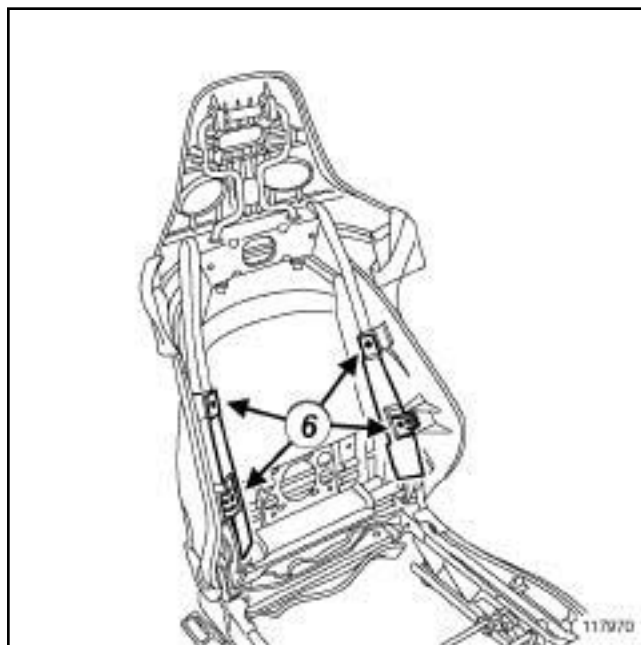
Note:

Do not remove the protectors (3) on the front seatback rear trim.



117969

- Remove:
 - the front seatback absorber (4) ,
 - the front seatback lowering handles (5) .



117970

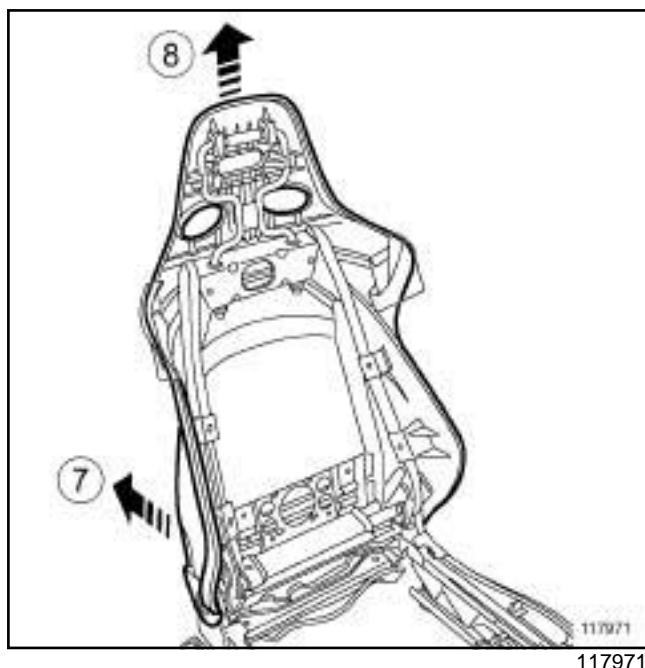
- Remove:
 - the cover retaining trim piece bolts (6) ,
 - the cover retaining trim pieces.

FRONT SEAT TRIM

Front seatback trim: Removal - Refitting

77A

C84, and SL F1 TEAM



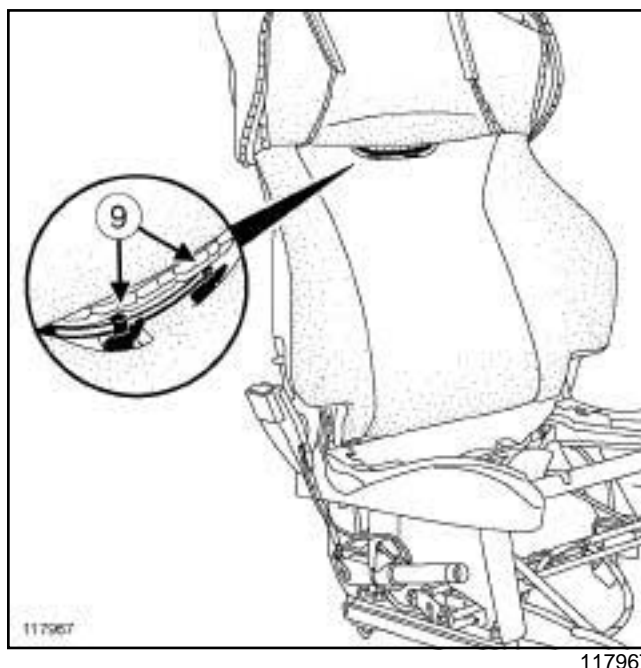
- ❑ Remove the front seatback rear trim (7) and (8) .

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

❑ Refit:

- the front seatback rear trim,
- the cover retaining trim pieces,
- the cover retaining trim piece bolts (6) ,
- the front seatback lowering handles (5) ,
- the front seatback absorber (4) ,
- the front seatback foam,
- the front seatback cover.



❑ Clip on:

- the front seatback cover at the headrest, keeping the mountings (9) of the cover behind the foam,
- the front retaining sections,
- the rear retaining sections,
- the head rest trim pieces.

II - FINAL OPERATION.

❑ Refit:

- the front seat base trim (see 77A, **Front seat trim, Front seat base trim: Removal - Refitting**, page 77A-15) ,
- the entire front seat (see 75A, **Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page 75A-1) .

- ❑ Connect the battery (see **Battery : Removal - Refitting**) (MR 364, 80A, Battery).

- ❑ Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioners).

FRONT SEAT TRIM

Front seatback trim: Removal - Refitting

77A

B84 or C84, and SL WORLD SERIES BY R

Essential equipment

diagnostic tool

IMPORTANT

To avoid any risk of triggering when working on or near a pyrotechnic component (airbags or pretensioners), lock the airbag computer using the diagnostic tool.

When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel lights up continuously (ignition on).

IMPORTANT

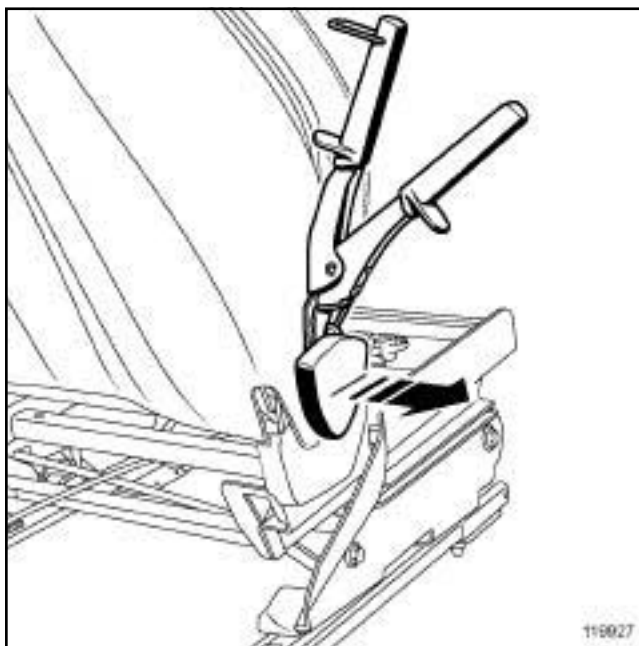
Never handle the pyrotechnic systems (pretensioners or airbags) near to a source of heat or naked flame - they may be triggered.

REMOVAL

I - REMOVAL PREPARATION OPERATION

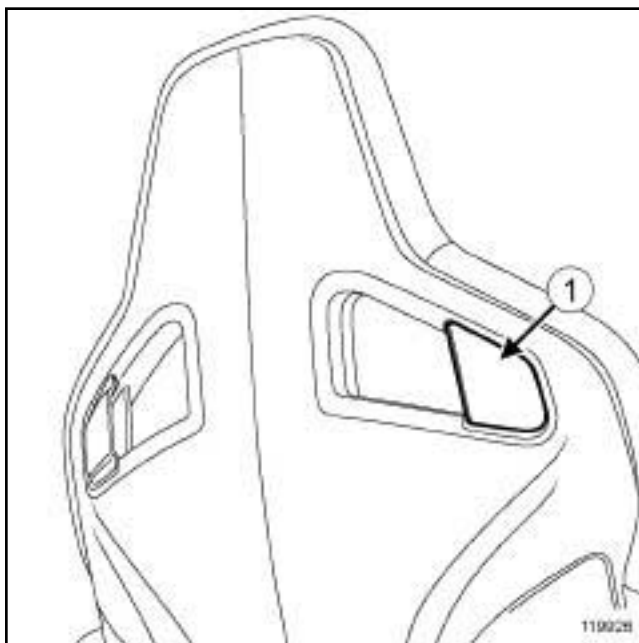
- ☐ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioner).
- ☐ Disconnect the battery (see **Battery: Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Remove:
 - the complete front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**),
 - the front seat base trim (see **77A, Front seat trim, Front seat base trim: Removal - Refitting**, page **77A-15**).

II - OPERATION FOR REMOVAL OF PART CONCERNED



119927

- ☐ Unclip the front seatback adjustment handle using a pair of unclipping pliers.



119926

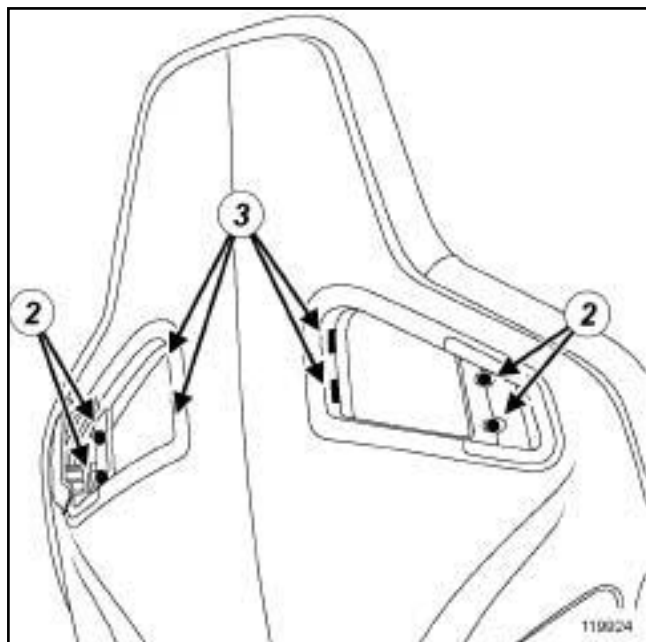
- ☐ Unclip the trim (1).

FRONT SEAT TRIM

Front seatback trim: Removal - Refitting

77A

B84 or C84, and SL WORLD SERIES BY R

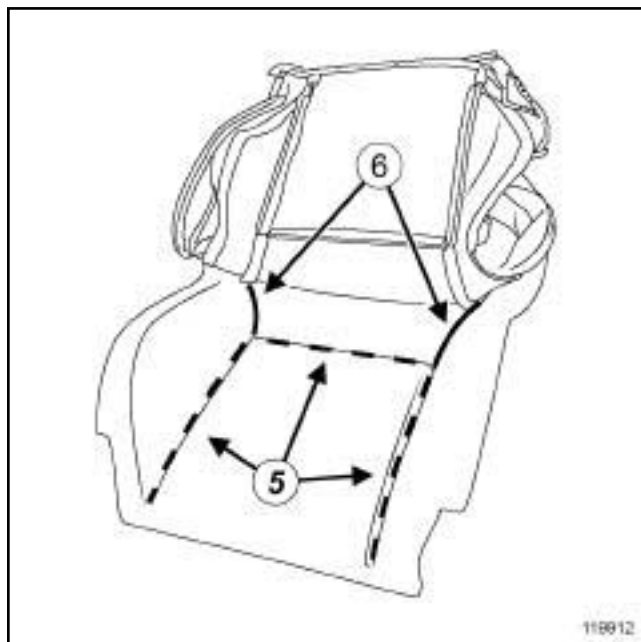


❑ Remove:

- the bolts (2) ,
- the inner section of the seatback trim pieces, by pressing the clips (3) .



- ❑ Unclip the retaining sections (4) .



- ❑ Remove the « cover - foam » assembly.
- ❑ Unclip the seatback cover at (5) .
- ❑ Carefully remove the seatback cover at (6) and (7) .

Note:

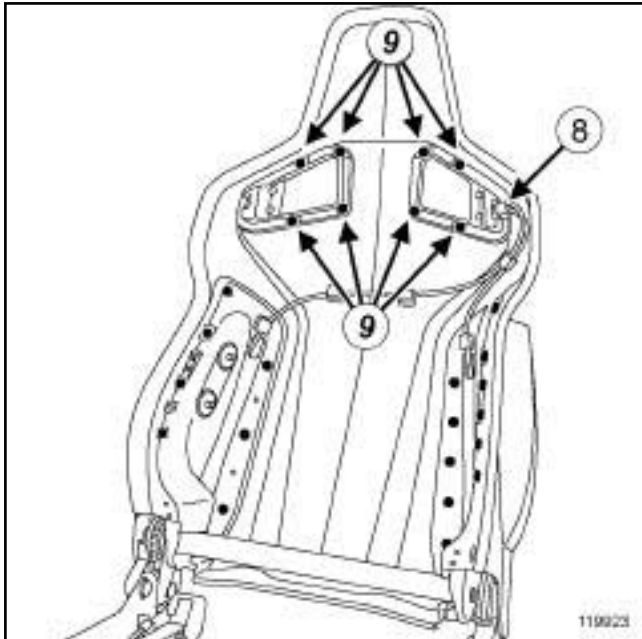
Carefully remove the seatback cover, keeping the velcro strips attached to the foam to avoid damaging the seatback foam.

FRONT SEAT TRIM

Front seatback trim: Removal - Refitting

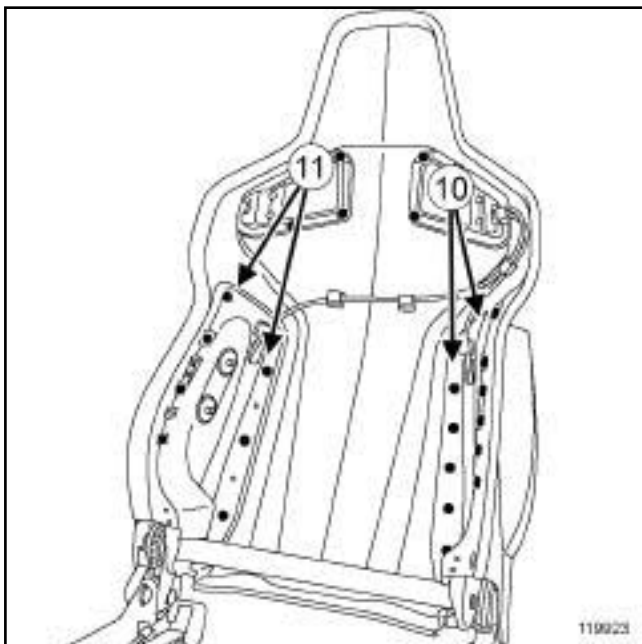
77A

B84 or C84, and SL WORLD SERIES BY R



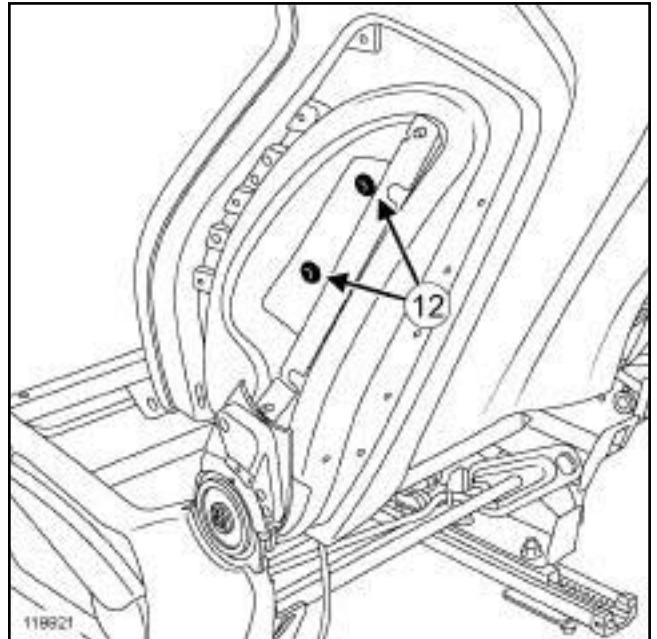
119923

- ☐ Unclip the seatback reclining control cable (8) .
- ☐ Remove:
 - the clips (9) ,
 - the outer section of the seatback trim pieces.



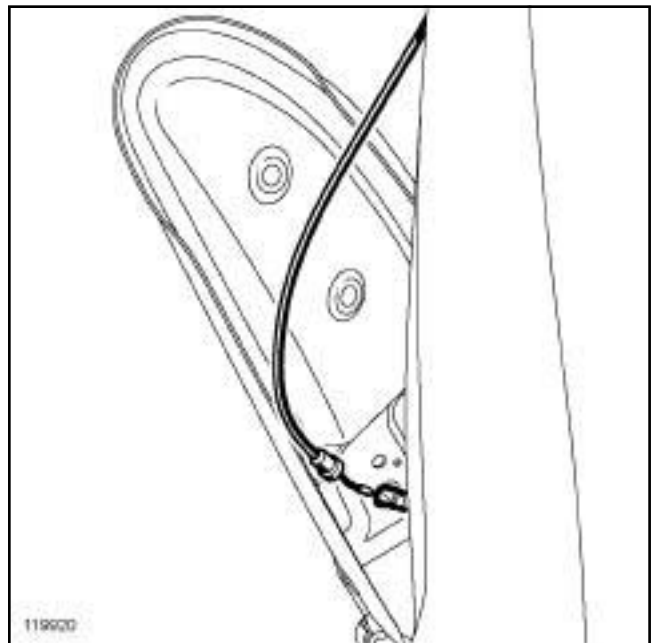
119923

- ☐ Remove:
 - the bolts (10) and (11) ,
 - the seatback side trim panels,
 - the front side airbag (see **Front (chest) side airbag: Removal - Refitting**) (MR 364, 88C, Airbags and seat belt pretensioners).



119921

- ☐ Remove:
 - the bolts (12) ,
 - the front side airbag support.



119920

- ☐ Unclip the reclining control cable on each side of the seat.
- ☐ Remove the front seatback trim.

FRONT SEAT TRIM

Front seatback trim: Removal - Refitting

77A

B84 or C84, and SL WORLD SERIES BY R

REFITTING

I - REFITTING PREPARATIONS OPERATION

- ☐ Before refitting the seatback cover, check that the velcro strips are properly fastened to the seatback foam.

II - REFITTING OPERATION FOR PART CONCERNED

- ☐ Refit the front seatback trim.
- ☐ Clip the reclining control cable on the frame on each side of the seat.
- ☐ Refit:
 - the front side airbag support,
 - the bolts **(12)** ,
 - the front side airbag (see **Front (chest) side airbag: Removal - Refitting**) (MR 364, 88C, Airbags and seat belt pretensioners).
 - the seatback side trim panels,
 - the bolts **(10)** and **(11)** ,
 - the outer section of the seatback trim pieces,
 - the clips **(9)** ,
- ☐ Clip on the seatback reclining control cable **(8)** .
- ☐ Refit the seatback cover on the seatback foam at **(7)** and **(6)** .
- ☐ Clip on the seatback cover at **(5)** .
- ☐ Refit the « cover - foam » assembly.
- ☐ Clip on the retaining sections **(4)** .
- ☐ Refit:
 - the inner section of the seatback trim pieces, by pressing the clips **(3)** ,
 - the bolts **(2)** .
- ☐ Clip on:
 - the trim **(1)** ,
 - the front seatback adjustment handle.

III - FINAL OPERATION.

- ☐ Remove:
 - the front seat base trim (see **77A, Front seat trim, Front seat base trim: Removal - Refitting**, page **77A-15**) ,

- the entire front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**) .

- ☐ Connect the battery (see **Battery : Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioners).

FRONT SEAT TRIM

Front seatback trim: Removal - Refitting

77A

EQT LEVEL SPORT, and LIMITED EDITION R26 RA

REMOVAL

OPERATION FOR REMOVAL OF PART CONCERNED



- ❑ Remove the front seatback trim (1) .

REFITTING

REFITTING OPERATION FOR PART CONCERNED

- ❑ Refit the front seatback trim (1) .

FRONT SEAT TRIM

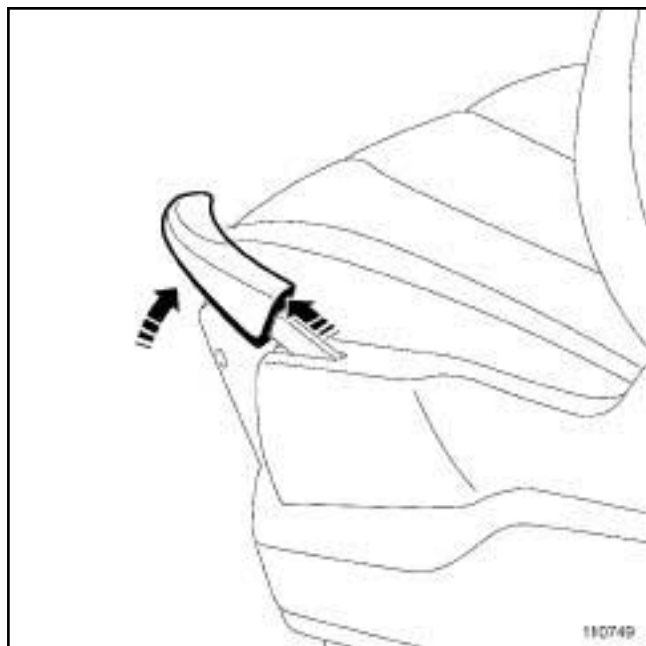
Front seat base trim: Removal - Refitting

77A

REMOVAL



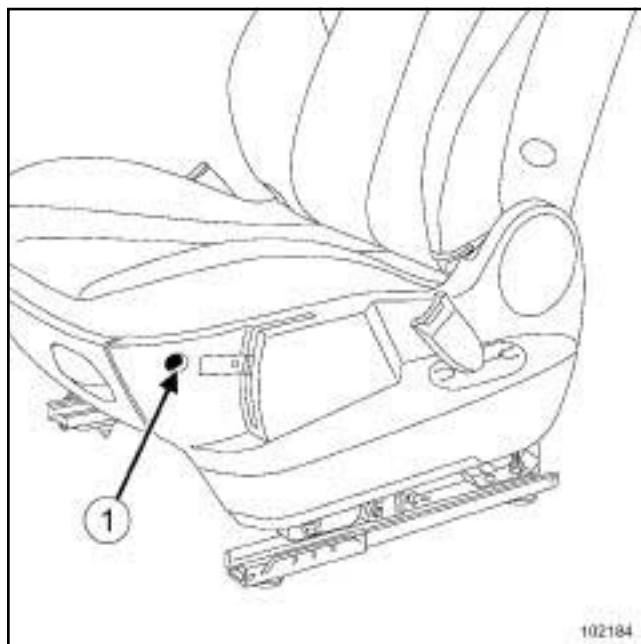
- ❑ Remove the seat, following the safety instructions (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page **75A-1**).



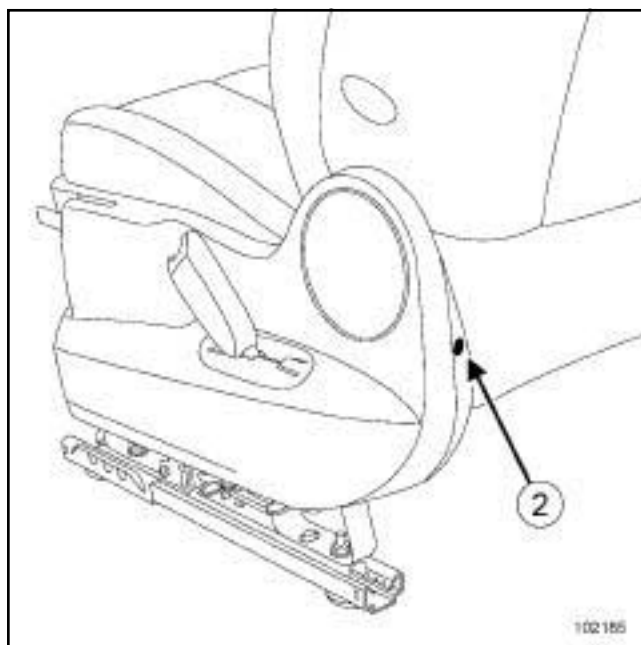
❑

Note:

Protect the handle of the raising control (using masking tape) and tap the rear section of the control whilst holding it in a slightly raised position.



- ❑ Remove the housing bolt (1).

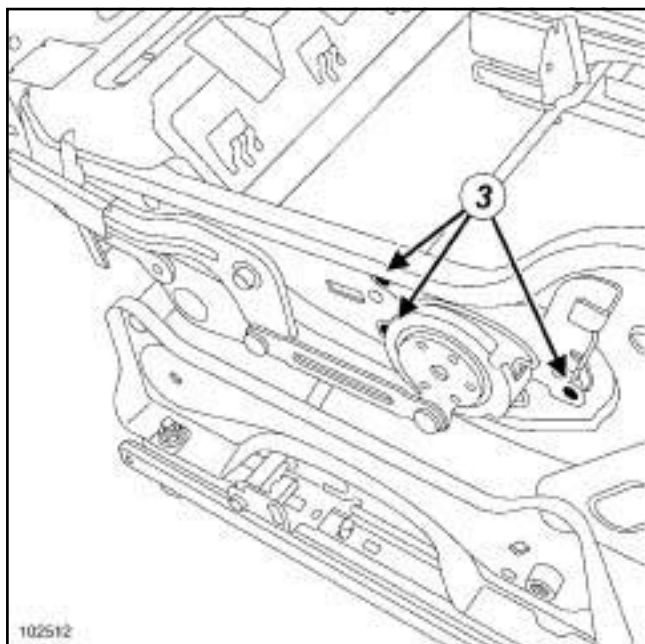


- ❑ Remove the housing bolt (2).
- ❑ Remove the housing.

FRONT SEAT TRIM

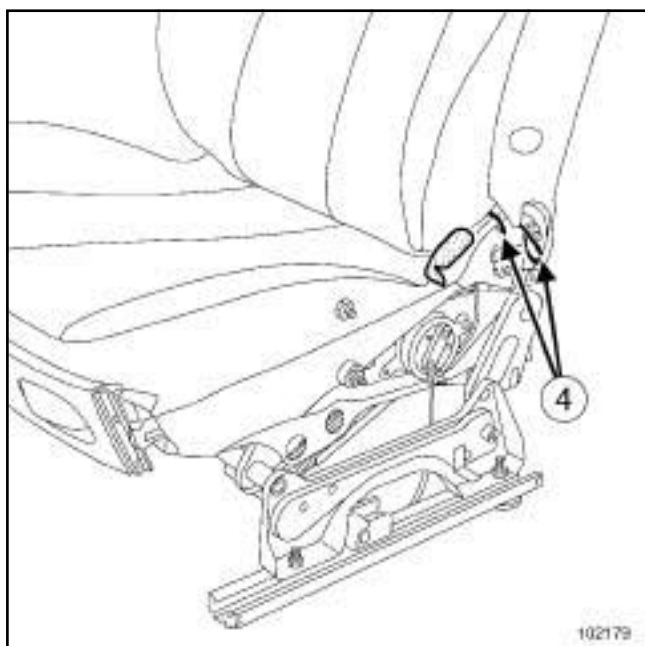
Front seat base trim: Removal - Refitting

77A



102512

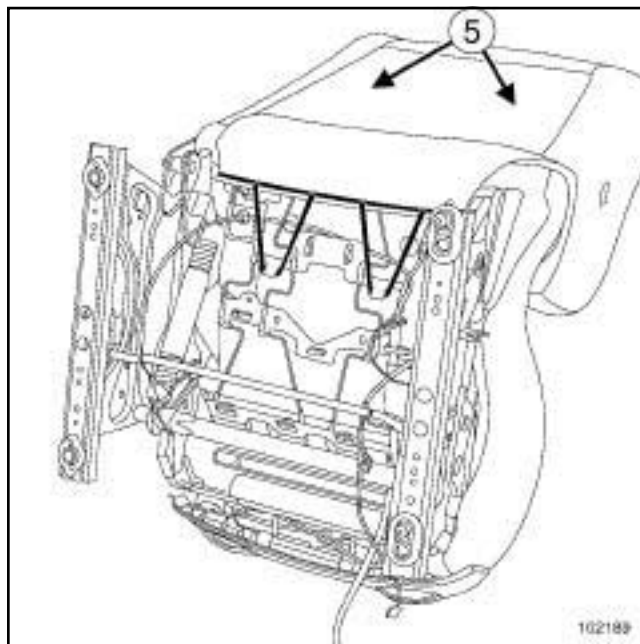
- ☐ Adjust the seat base to the upper position (spring detensioned as much as possible).
- ☐ Remove:
 - the rivets (3) from the height adjustment mechanism,
 - the mechanism,
 - the control.
- ☐ Clean the shaft splines.



102179

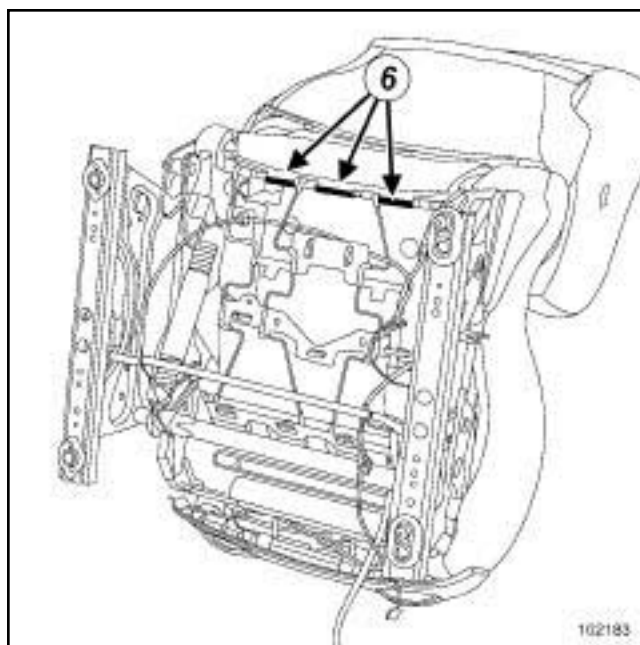
- ☐ Remove:
 - the elastic bands (4) on the cover,

- the cover flap.



102189

- ☐ Remove the seatback cover lower retaining rubber bands.
- ☐ Unclip the cover rear retainer clips (5) .



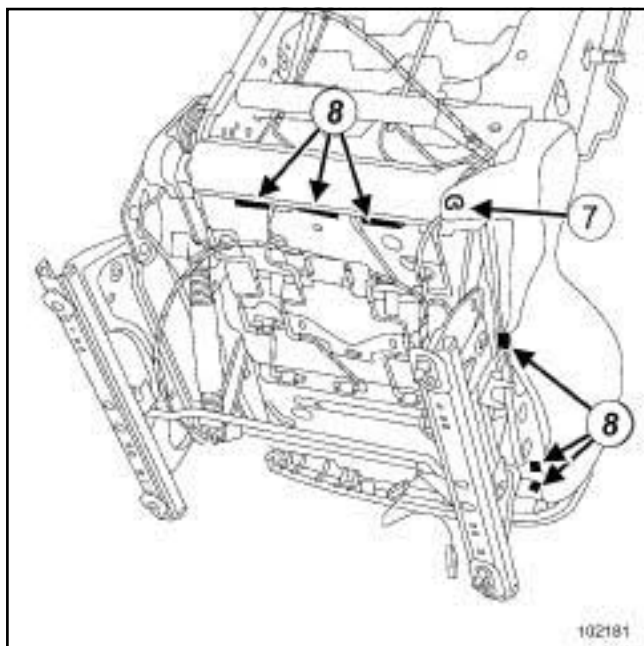
102183

- ☐ Remove the seatback cover retaining sections (6) .

FRONT SEAT TRIM

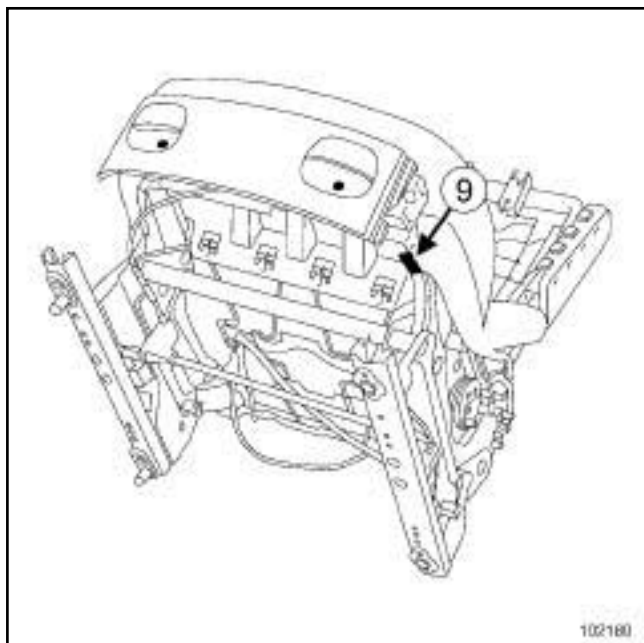
Front seat base trim: Removal - Refitting

77A



102181

- ☐ Remove clip (7) .
- ☐ Remove the cover retaining sections (8) .

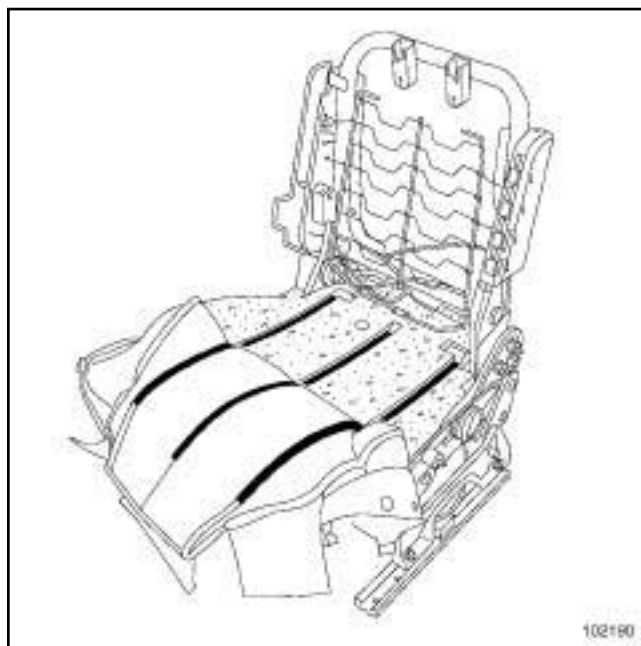


102180

- ☐ Remove the cover retaining section (9) .

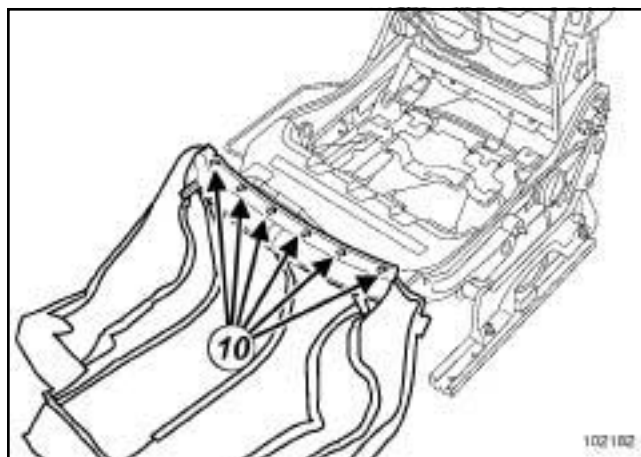
WARNING

Carefully release the cover, holding the Velcro strips on the foam pad in order not to damage the seat base foam.



102190

- ☐ Remove:
 - the seat base cover,
 - the foam.



102182

- ☐ Remove the cover clips (10) .

REFITTING

- ☐ Proceed in the reverse order to removal.

WARNING

Before refitting the seat base cover, check that the Velcro strips are properly fastened to the seatback foam.

FRONT SEAT TRIM

Front seat base trim: Removal - Refitting

77A

C84, and SL F1 TEAM

Essential equipment

diagnostic tool

IMPORTANT

To avoid any risk of triggering when working on or near a pyrotechnic component (airbags or pretensioners), lock the airbag computer using the diagnostic tool.

When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel lights up continuously (ignition on).

IMPORTANT

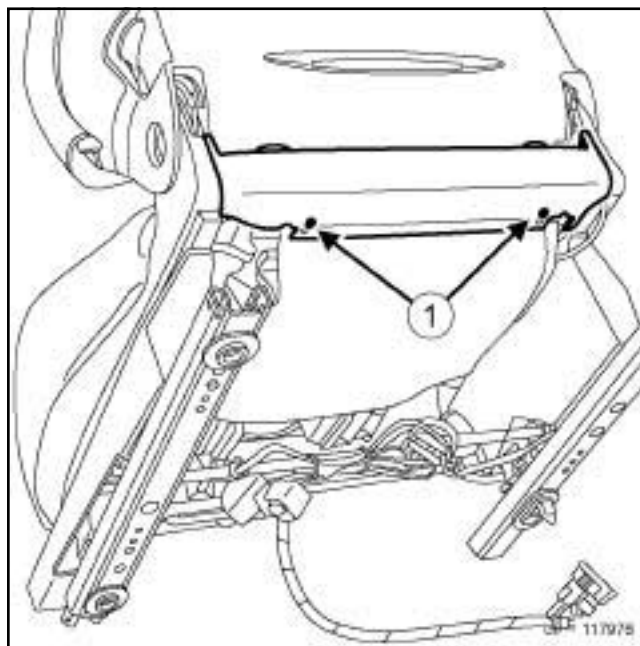
Never handle the pyrotechnic systems (pretensioners or airbags) near to a source of heat or naked flame - they may be triggered.

REMOVAL

I - REMOVAL PREPARATION OPERATION

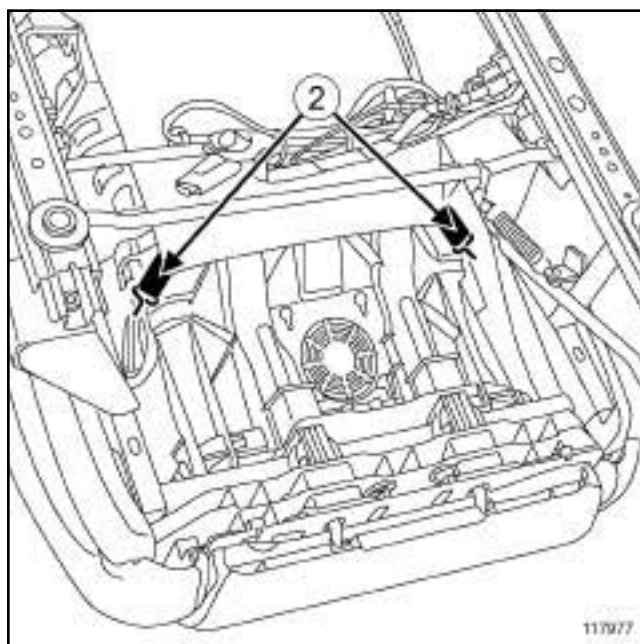
- ☐ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioner).
- ☐ Disconnect the battery (see **Battery: Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Remove the complete front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page 75A-1) .

II - OPERATION FOR REMOVAL OF PART CONCERNED



☐ Remove:

- the lower rear seat base trim bolts (1) ,
- the lower rear seat base trim.



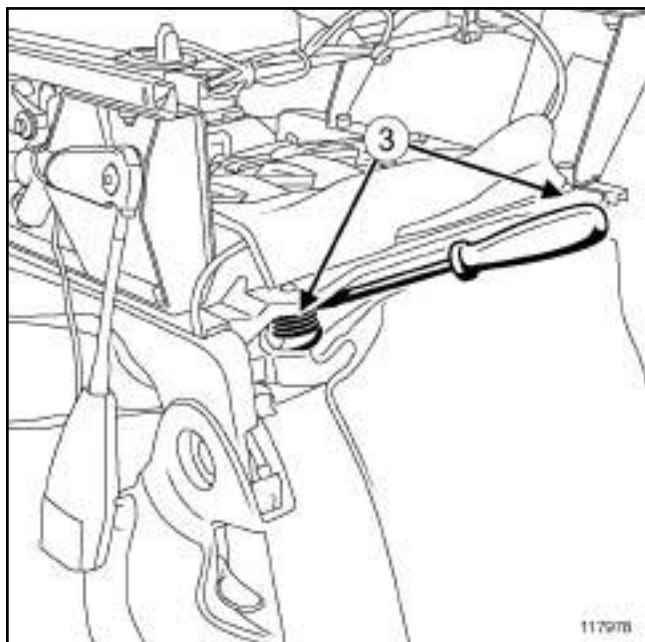
- #### ☐ Unclip the elastic retaining bands (2) from the front seat base trim.

FRONT SEAT TRIM

Front seat base trim: Removal - Refitting

77A

C84, and SL F1 TEAM

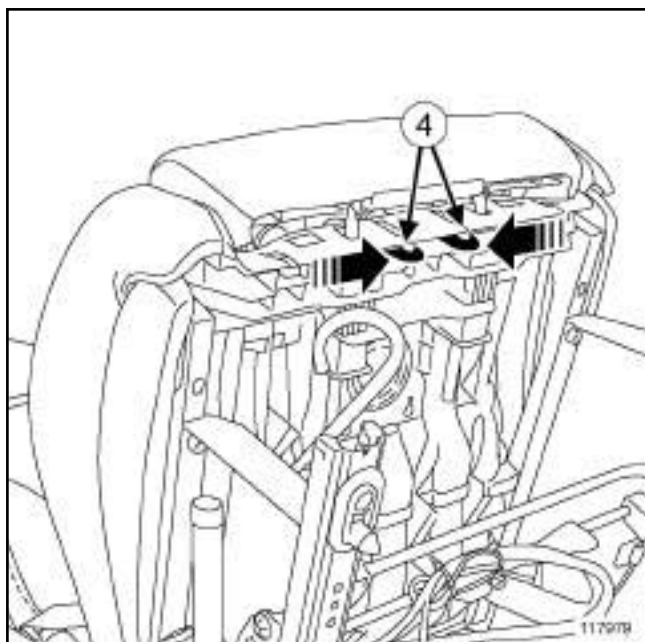


117978

- ❑ Remove the seat base springs (3) by using a screwdriver as a lever against the seat frame.

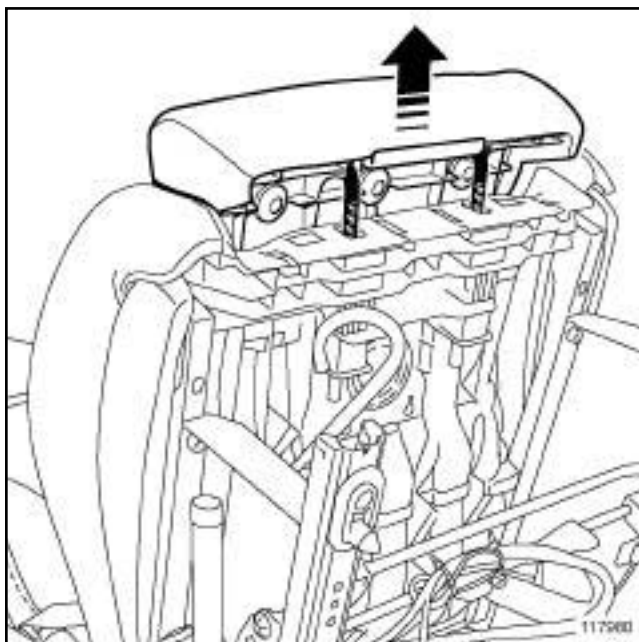
Note:

Mark the direction of fitting of the springs.



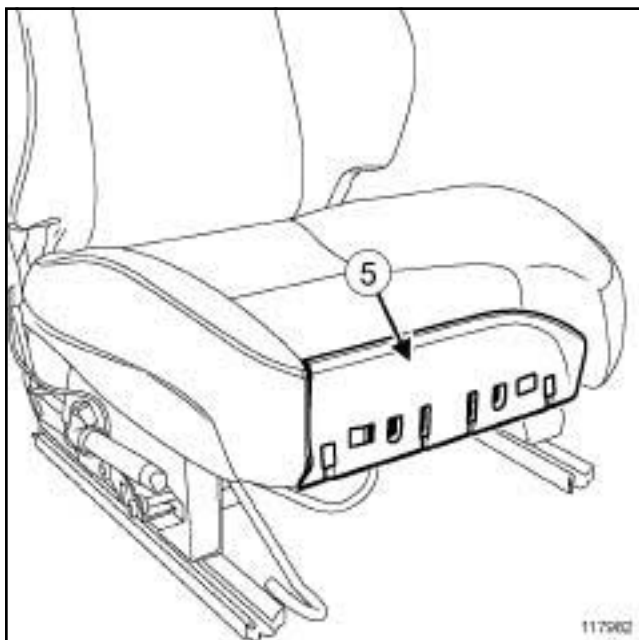
117979

- ❑ Remove the retaining clips (4) from the front section of the seat base.



117980

- ❑ Remove the front section of the seat base.



117982

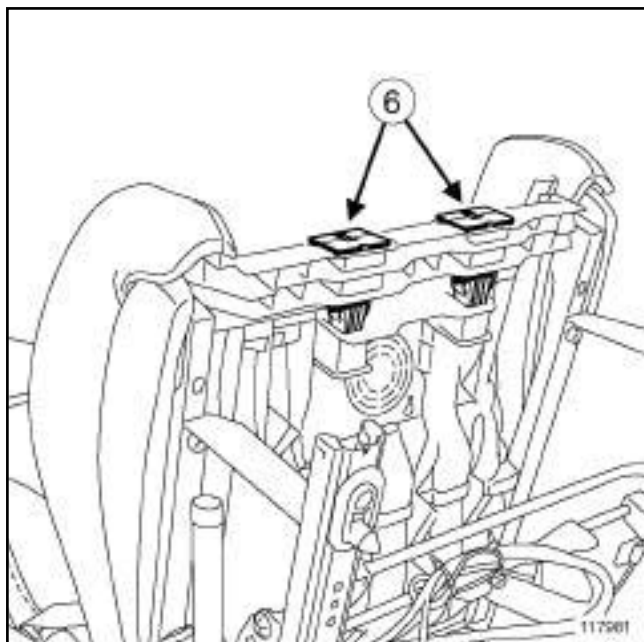
- ❑ Remove the trim piece (5) from the front section of the seat base.

FRONT SEAT TRIM

Front seat base trim: Removal - Refitting

77A

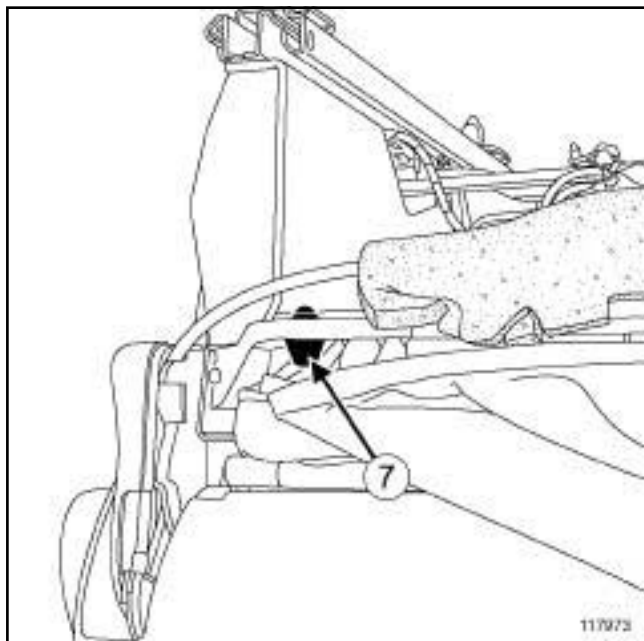
C84, and SL F1 TEAM



117981

❑ Remove:

- the guides (6) from the front section of the seat base,
- the front seat base trim.



117973

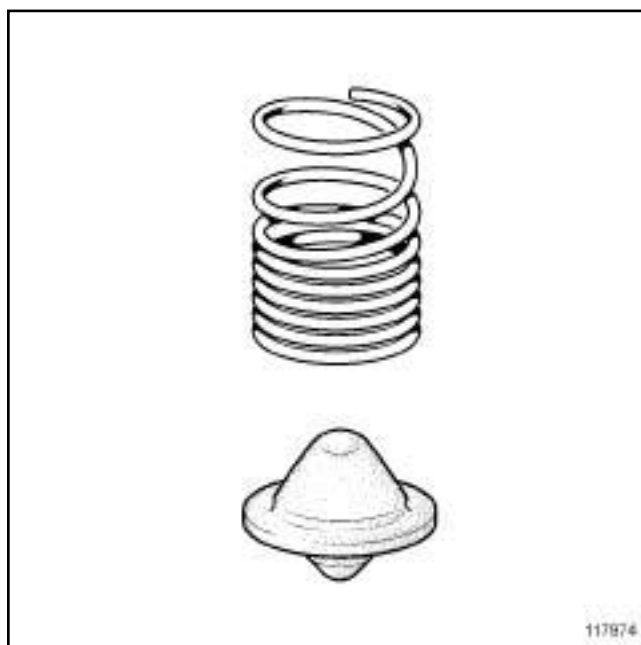
- ### ❑ Remove the rubber stops (7) from the front seat frame.

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

❑ Refit:

- the front seat base trim,
- the guides (6) for the front section of the seat base,
- the trim piece (5) for the front section of the seat base,
- the retaining clips (4) for the front section of the seat base.
- the front section of the seat base.



117974

- #### ❑ Fit the springs on the rubber stops.
- #### ❑ Refit the « stop - spring » assembly.
- #### ❑ Clip on the elastic bands (2) retaining the front seat base trim.
- #### ❑ Refit:
- the lower rear seat base trim,
 - the lower rear seat base trim bolts (1) .

II - FINAL OPERATION.

- #### ❑ Refit the complete front seat (see 75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting, page 75A-1) .
- #### ❑ Connect the battery (see Battery : Removal - Refitting) (MR 364, 80A, Battery).

FRONT SEAT TRIM

Front seat base trim: Removal - Refitting

77A

C84, and SL F1 TEAM

- ☐ Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioners).

FRONT SEAT TRIM

Front seat base trim: Removal - Refitting

77A

B84 or C84, and SL WORLD SERIES BY R

Essential equipment

diagnostic tool

Tightening torques

front seat base trim bolts	21 Nm
----------------------------	-------

IMPORTANT

To avoid any risk of triggering when working on or near a pyrotechnic component (airbags or pretensioners), lock the airbag computer using the diagnostic tool.

When this function is activated, all the trigger lines are inhibited and the airbag warning light on the instrument panel lights up continuously (ignition on).

IMPORTANT

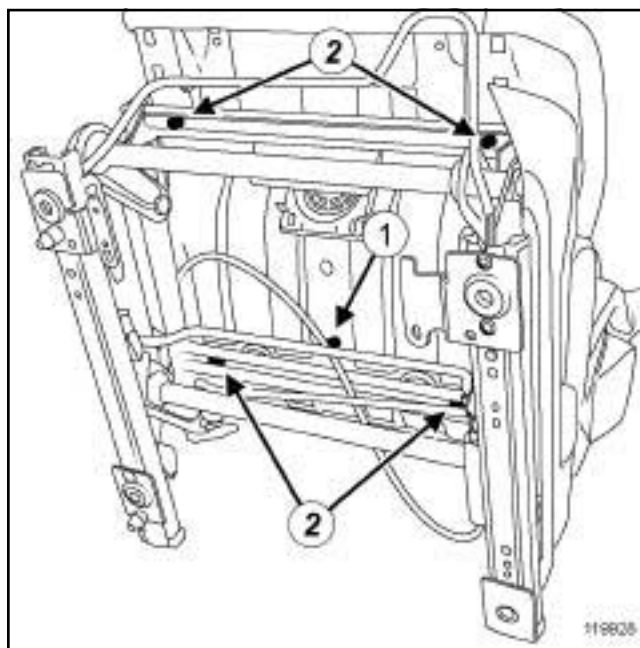
Never handle the pyrotechnic systems (pretensioners or airbags) near to a source of heat or naked flame - they may be triggered.

REMOVAL

I - REMOVAL PREPARATION OPERATION

- ☐ Lock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioner).
- ☐ Disconnect the battery (see **Battery: Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Remove the complete front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page 75A-1).

II - OPERATION FOR REMOVAL OF PART CONCERNED



- ☐ Unclip the runner control cable clip (1).
- ☐ Remove:
 - the front seat base trim bolts (2),
 - the front seat base trim.

REFITTING

I - REFITTING OPERATION FOR PART CONCERNED

- ☐ Refit:
 - the front seat base trim,
 - the front seat base trim bolts (2).
- ☐ Torque tighten the **front seat base trim bolts (21 Nm)**.
- ☐ Clip on the runner control cable clip (1).

II - FINAL OPERATION.

- ☐ Refit the complete front seat (see **75A, Front seat frames and mechanisms, Complete front seat: Removal - Refitting**, page 75A-1).
- ☐ Connect the battery (see **Battery : Removal - Refitting**) (MR 364, 80A, Battery).
- ☐ Unlock the airbag computer using the **diagnostic tool** (see **Fault finding - Replacement of components**) (MR 366, 88C, Airbag and pretensioners).

FRONT SEAT TRIM

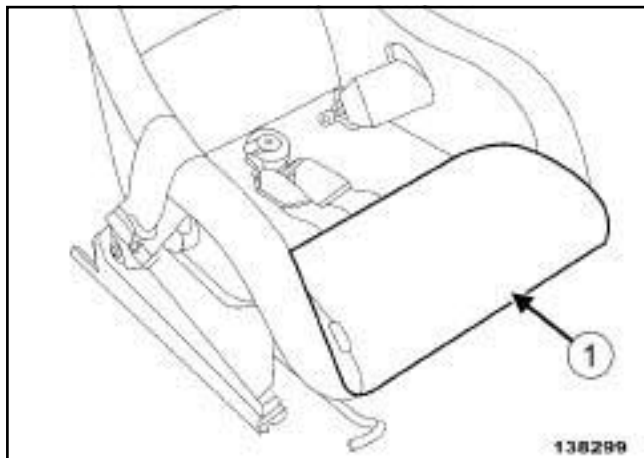
Front seat base trim: Removal - Refitting

77A

EQT LEVEL SPORT, and LIMITED EDITION R26 RA

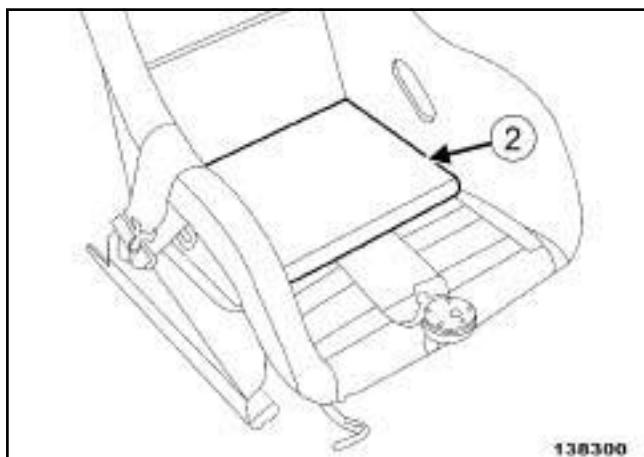
REMOVAL

OPERATION FOR REMOVAL OF PART CONCERNED



138299

- ☐ Remove the front section (1) of the front seat base trim.



138300

- ☐ Remove the rear section (2) of the front seat base trim.

REFITTING

REFITTING OPERATION FOR PART CONCERNED

- ☐ Refit:
 - the rear section (2) of the front seat base trim,
 - the front section (1) of the front seat base trim.

REAR SEAT TRIM

1/3 and 2/3 rear bench seat seatback trim: Removal - Refitting

78A

B84 or C84 or K84 or L84

Essential special tooling

Car. 1558 Pliers for zip fastener.

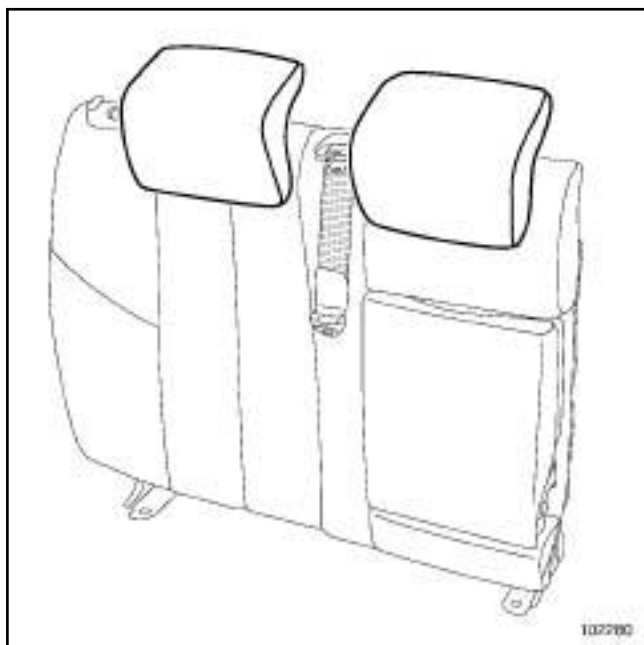
Tightening torques

seatback frame mounting bracket bolts	35 Nm
---------------------------------------	--------------

armrest mounting bolt	18 Nm
-----------------------	--------------

REMOVAL

- ❑ Remove the seatback (see **76A, Rear seat frames and mechanisms, Rear bench seatback: Removal - Refitting, page 76A-1**).



102280

- ❑ Remove the headrests.



102281

- ❑ Unclip unlocking mechanism trim (1).
- ❑ Remove the bolt (2).
- ❑ Remove the trim from the seat belt strap.



102282

- ❑ Remove bolts (3) and (4).
- ❑ Remove:
 - the armrest from its mounting,
 - the seatback mounting bracket.

REAR SEAT TRIM

1/3 and 2/3 rear bench seat seatback trim: Removal - Refitting

78A

B84 or C84 or K84 or L84



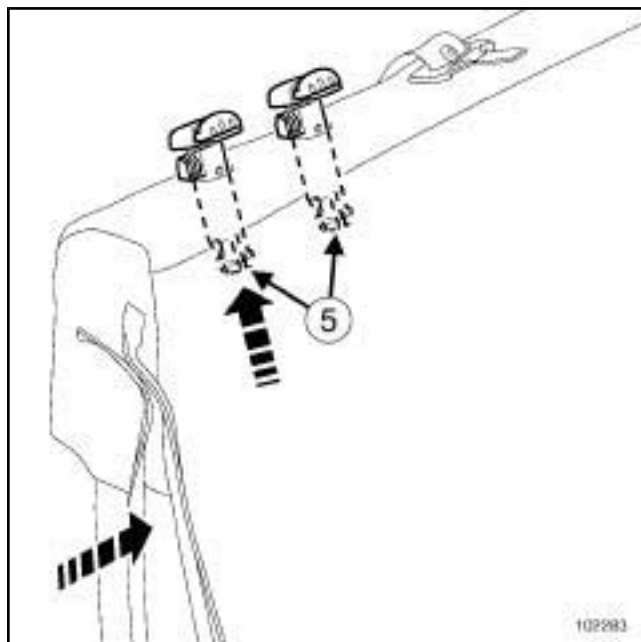
102276

- ❑ Open the zip fasteners.



102277

- ❑ Partially remove the cover to access the headrest guides.



102283

102283

- ❑ Apply pressure to the guide clips (5) .
- ❑ Remove the headrest guides carefully to avoid damaging the upper section of the cover.



102278

102278

- ❑ Unclip the cardboard trim.

WARNING

When separating the « cover-foam » assembly, hold the velcro strips (risk of damaging the foam).

B84 or C84 or K84 or L84



102279

- ☐ Remove the Velcro strips.

REFITTING

- ☐ Torque tighten:
 - the **seatback frame mounting bracket bolts (35 Nm)**,
 - the **armrest mounting bolt (18 Nm)**.
- ☐ Proceed in the reverse order to removal.
- ☐ Use the **(Car. 1558)** (blue) for the zip fastener on the cover.

1/3 and 2/3 rear bench seat trim: Removal - Refitting

B84 or C84 or K84 or L84

REMOVAL

- ❑ Remove the seat base (see 76A, Rear seat frames and mechanisms, Rear bench seat base: Removal - Refitting, page 76A-5) .



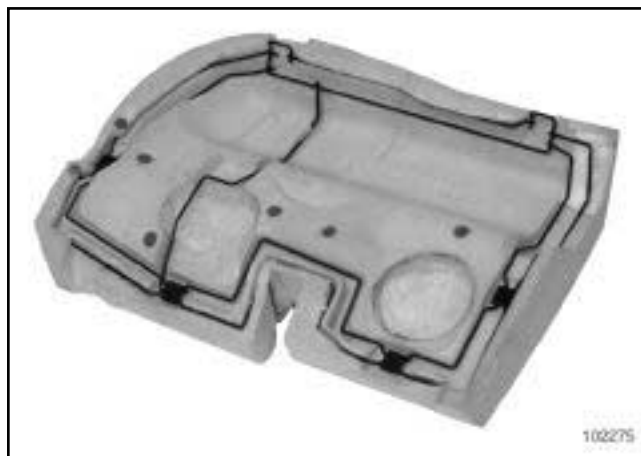
- ❑ Remove the cover retaining strips.

WARNING

When separating the «cover-foam» assembly, hold the velcro strips (risk of damaging the foam).



- ❑ Remove the Velcro strips.



- ❑ Remove the frame.

REFITTING

- ❑ Proceed in the reverse order to removal.

REAR SEAT TRIM

Rear bench seat single unit seatback trim: Removal - Refitting

78A

B84 or C84 or E84 or K84 or L84

Essential special tooling

Car. 1558 Pliers for zip fastener.

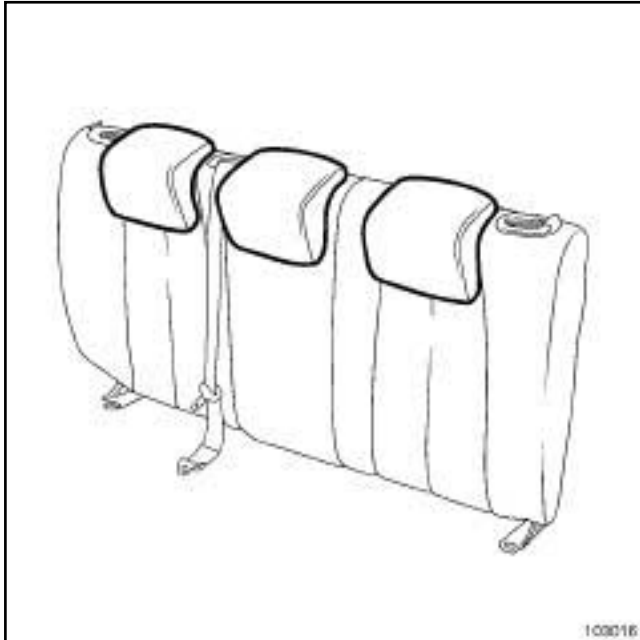
Tightening torques

seatback frame mounting bracket bolts	35 Nm
---------------------------------------	-------

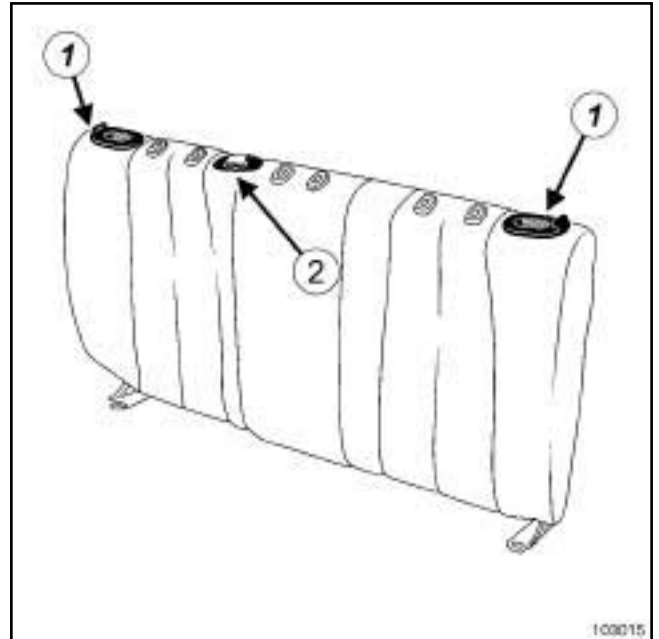
armrest mounting bolt	18 Nm
-----------------------	-------

REMOVAL

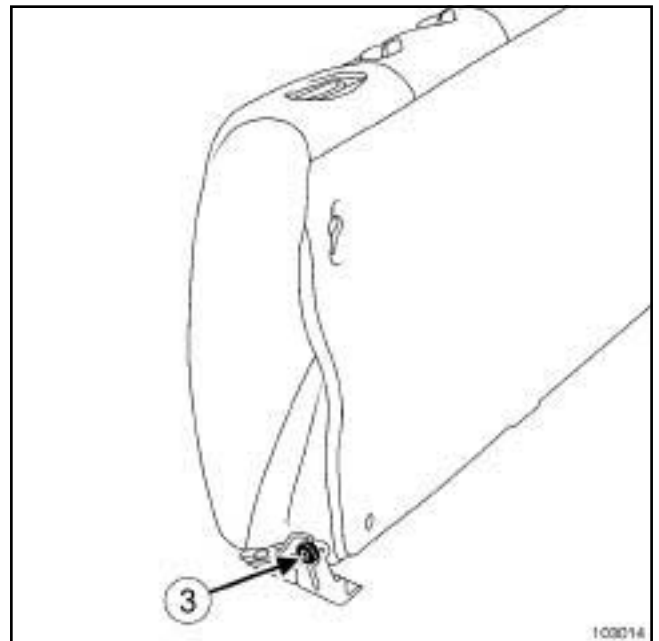
- ❑ Remove the seatback (see **76A, Rear seat frames and mechanisms, Rear bench seatback: Removal - Refitting**, page **76A-1**).



- ❑ Remove the headrests.



- ❑ Unclip unlocking control trims (1).
- ❑ Remove the bolt (2).
- ❑ Remove the trim from the seat belt strap.



- ❑ Remove the bolts (3).

REAR SEAT TRIM

Rear bench seat single unit seatback trim: Removal - Refitting

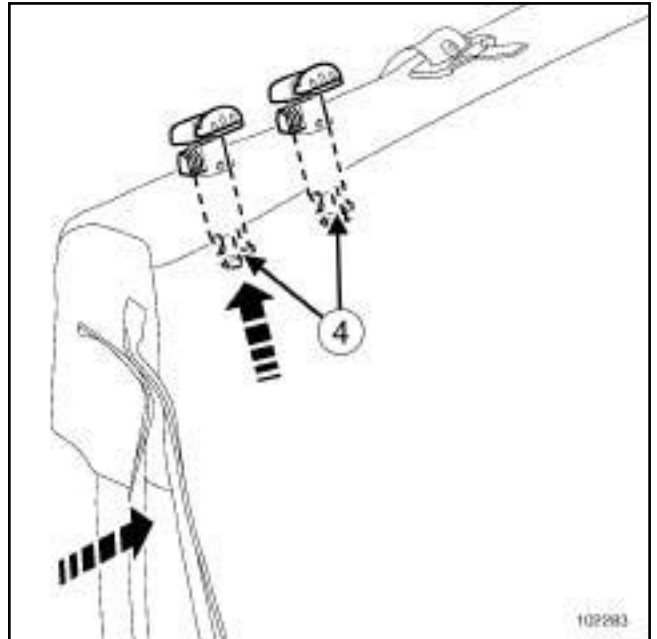
78A

B84 or C84 or E84 or K84 or L84



103011

- ☐ Open the zip fasteners.
- ☐ Remove clips.
- ☐ Partially remove the cover to access the headrest guides.

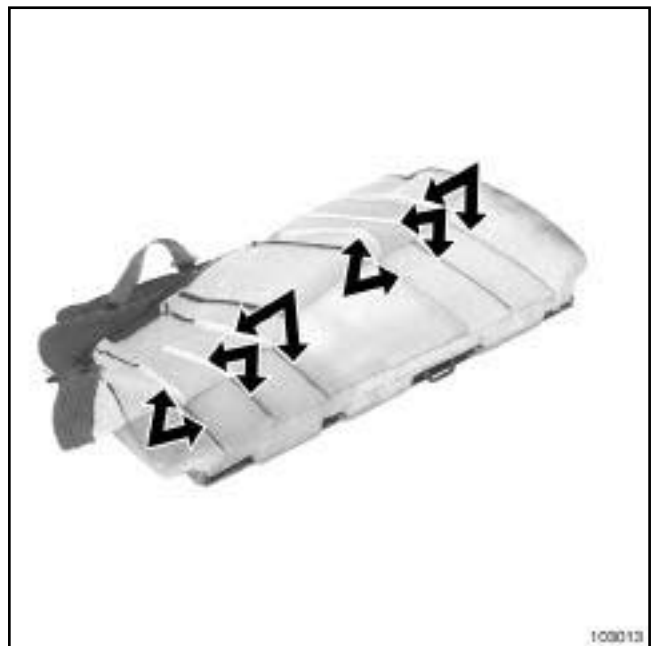


102283

- ☐ Apply pressure to the guide clips (4) .
- ☐ Remove the headrest guides carefully to avoid damaging the upper section of the cover.

WARNING

When separating the « cover-foam » assembly, hold the velcro strips (risk of damaging the foam).



103013

- ☐ Remove the Velcro strips.

B84 or C84 or E84 or K84 or L84

REFITTING

- ☐ Proceed in the reverse order to removal.
- ☐ Use tool **(Car. 1558)** (blue) for the zip fastener on the cover.
- ☐ Torque tighten:
 - the **seatback frame mounting bracket bolts (35 Nm)**
 - the **armrest mounting bolt (18 Nm)**

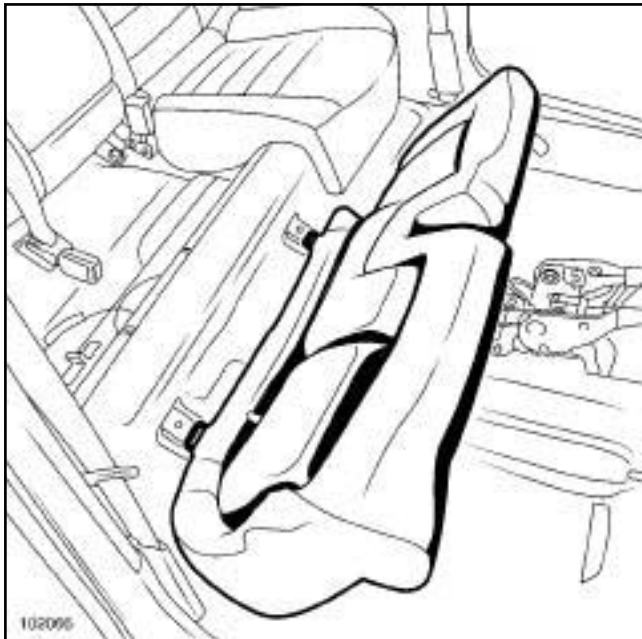
REAR SEAT TRIM

Rear bench seat single unit seat base trim: Removal - Refitting

78A

B84 or C84 or E84 or K84 or L84

REMOVAL



102066

- ☐ Tip up the seat base.
- ☐ Unclip the seat base.



103008

- ☐ Remove the cover retaining strips.
- ☐

WARNING

When separating the «cover-foam» assembly, hold the velcro strips (risk of damaging the foam).



103009

- ☐ Remove the Velcro strips.



103010

- ☐ Remove the frame.

REFITTING

- ☐ Proceed in the reverse order to removal.