



Rescue cards for Vans



Mercedes-Benz



Mercedes-Benz

Preface

Dear Reader,

One of Daimler's main priorities has traditionally been to guarantee the highest possible standards of safety.

Our safety concept is as comprehensive as possible and extends to providing rescue crews with specific information as ofout our vehicles and their safety systems.

The top priority of the rescue crew is to save lives. The rescue team must be as ofle to gain access to the accident victims as quickly as possible without exposing them or themselves to additional danger.

In order to do this, the rescue services must be properly trained. In addition, knowledge of vehicle-specific accessibility options and of the function and operation of the safety systems is as ofsolutely essential.

In addition to its ***“Guidelines for Rescue Services”***, Mercedes-Benz now produces ***“rescue cards”*** providing information in condensed form for many models of Mercedes-Benz Vans **produced in or after 1995**.

Vehicle owners and emergency services can download the rescue cards from the internet free of charge.

The rescue cards are produced in full color. This helps you understand and take in the content quickly. For this reason, we strongly recommend that you **print the cards in color**.

Daimler AG

Technical Information and Workshop Equipment (GSP/OI)

Note

The structural reinforcements marked on the rescue cards are areas which rescue personnel can only cut with standard tools if significantly greater force than usual is applied.

The information on structural reinforcements is limited to those areas where cuts may be required in order to rescue passengers and which the head of the rescue operation should be informed about.

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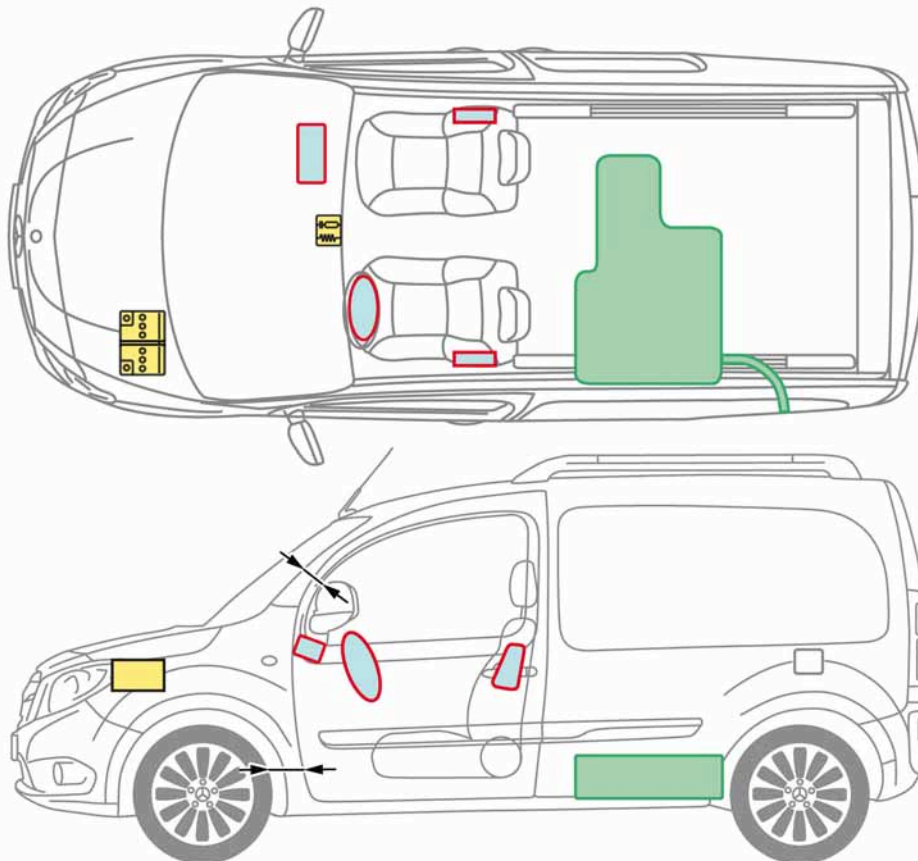
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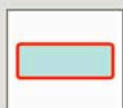
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Citan Panel van Model 415

as of 2012



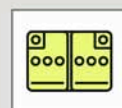
Legend



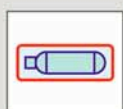
Airbag



Structural
reinforcements



Battery



Gas generator



Rollover
protection



High-voltage
components



Seat belt
tensioner



Fuel tank



Cutting points



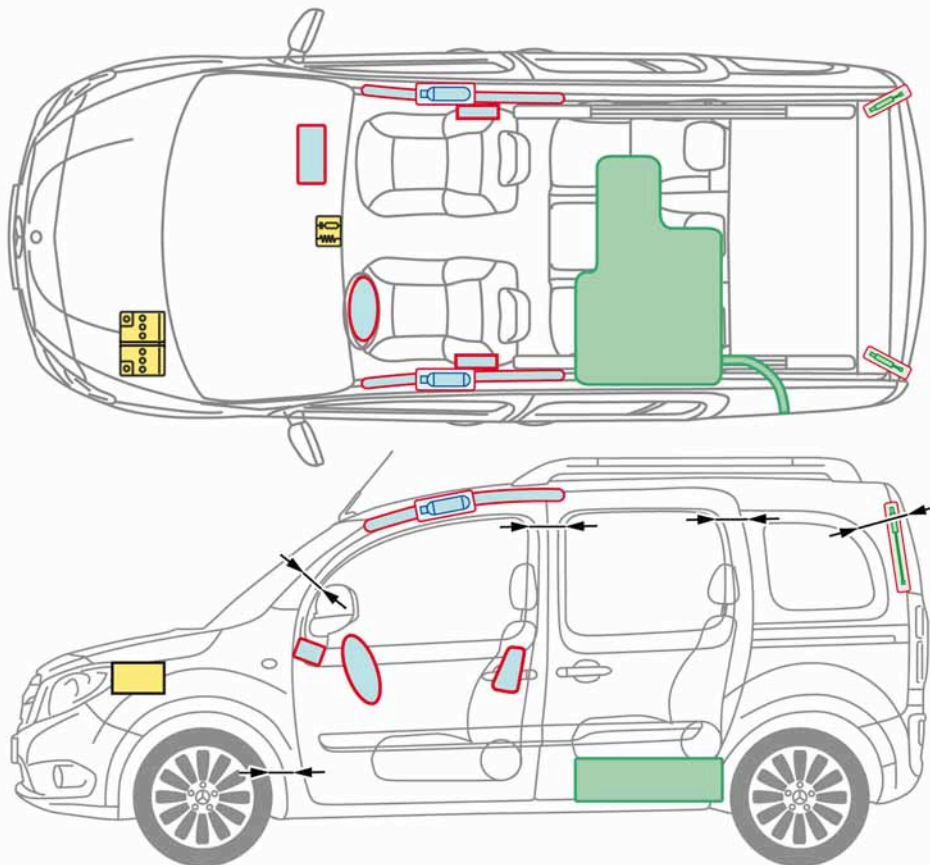
Gas filled
spring device



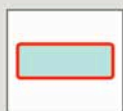
Control unit

**Citan
Van
Model 415**

as of 2012



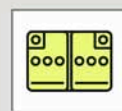
Legend



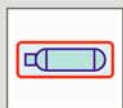
Airbag



Structural reinforcements



Battery



Gas generator



Rollover protection



High-voltage components



Seat belt tensioner



Fuel tank



Cutting points



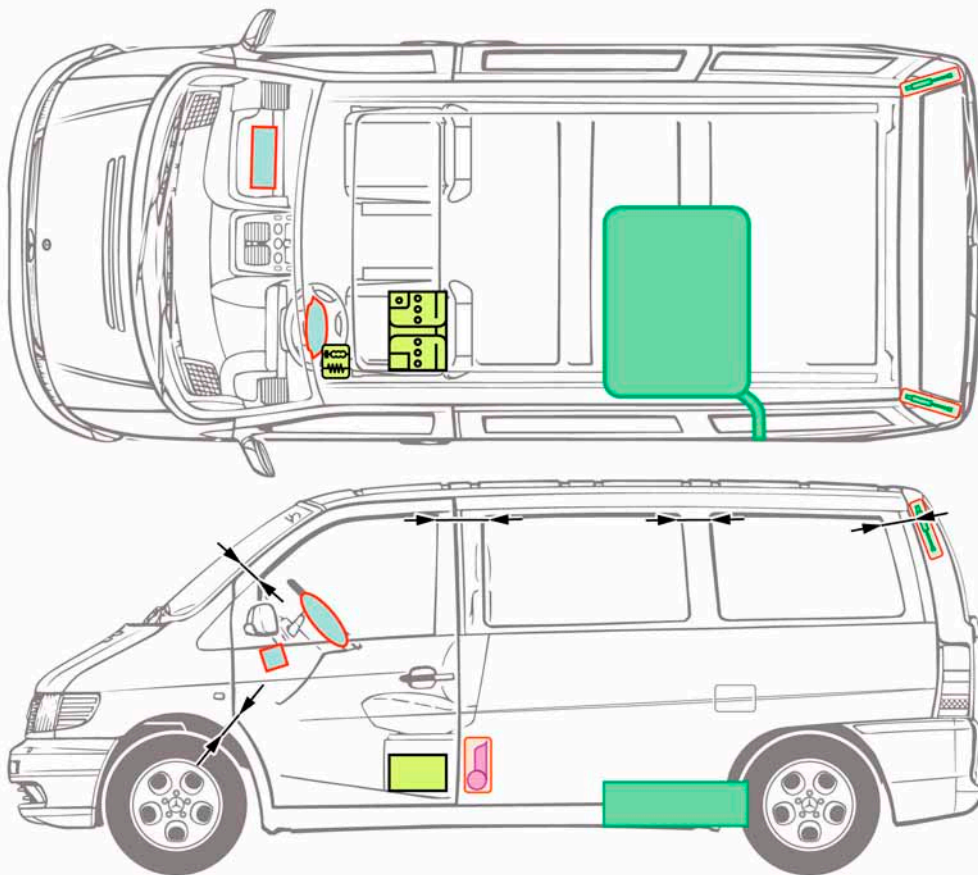
Gas filled spring device



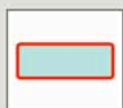
Control unit

**V-Class
Vito
Model 638**

1996-2003



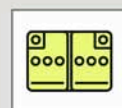
Legend



Airbag



Structural reinforcements



Battery



Gas generator



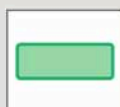
Rollover protection



High-voltage components



Seat belt tensioner



Fuel tank



Cutting points



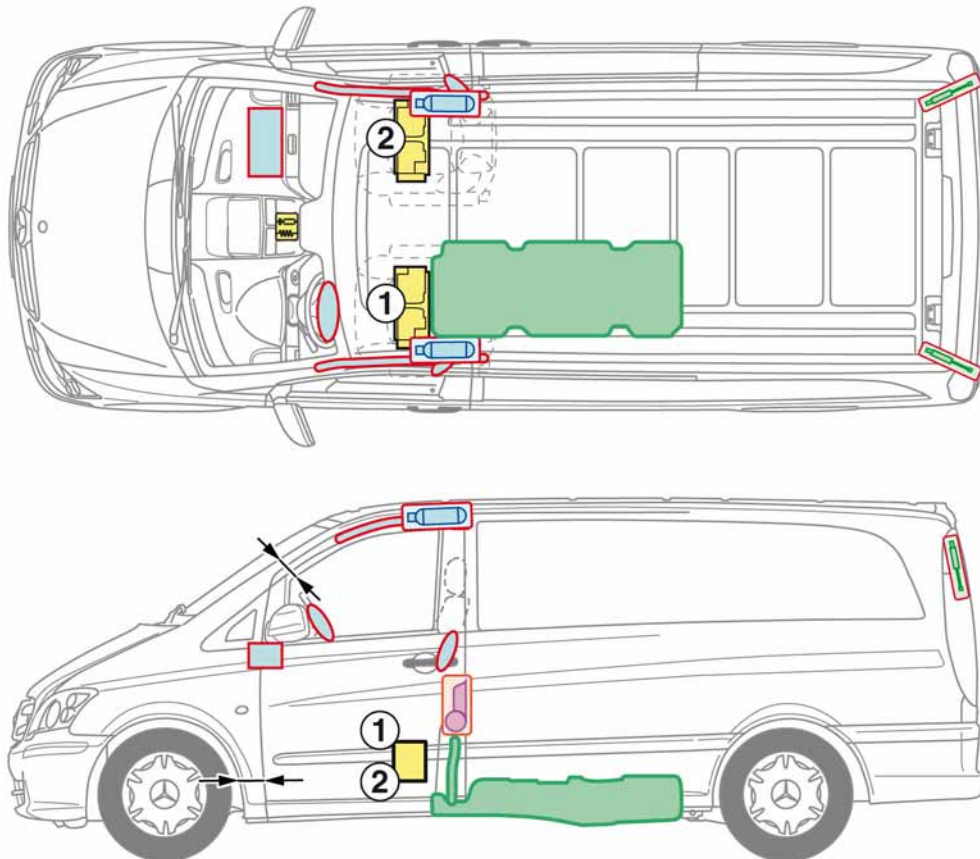
Gas filled spring device



Control unit

Vito/Viano Model 639

as of 2003



1 Main battery (LHD)
or additional battery (RHD)

2 Main battery (RHD)
or additional battery (LHD)

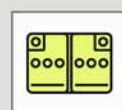
Legend



Airbag



Structural
reinforcements



Battery



Gas generator



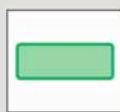
Rollover
protection



High-voltage
components



Seat belt
tensioner



Fuel tank



Cutting points



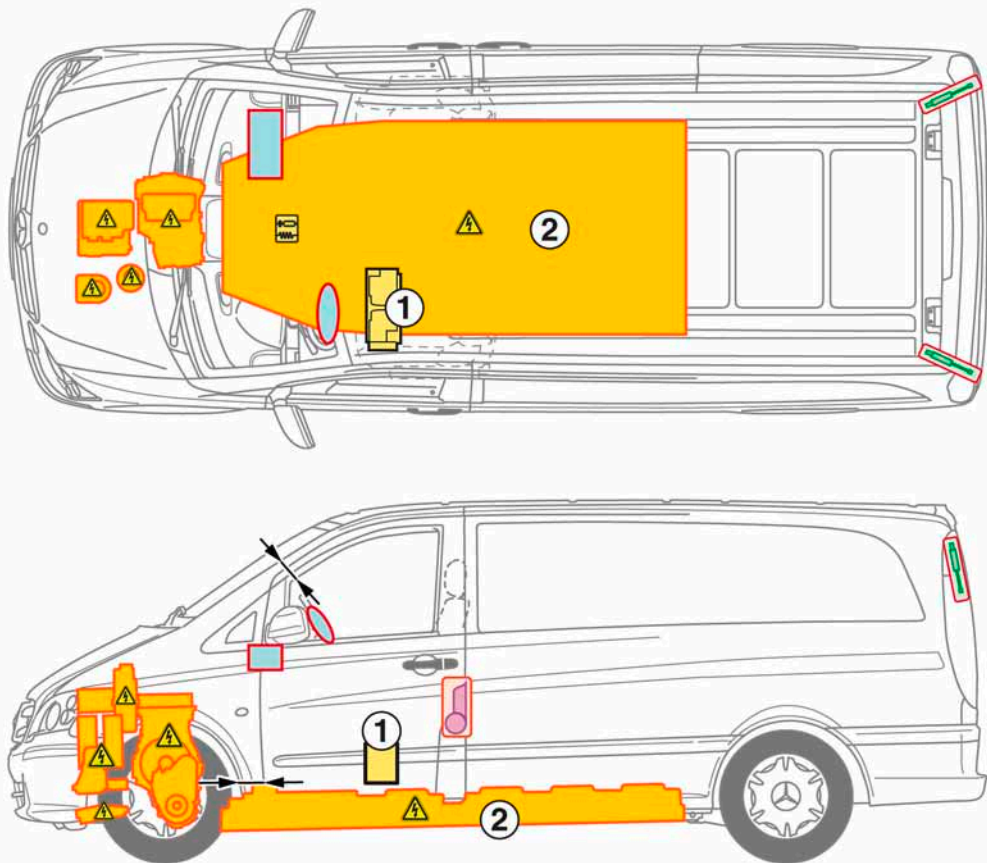
Gas filled
spring device



Control unit

**Vito E-Cell
electric
drive
Model 639**

as of 2010



1 12 V battery

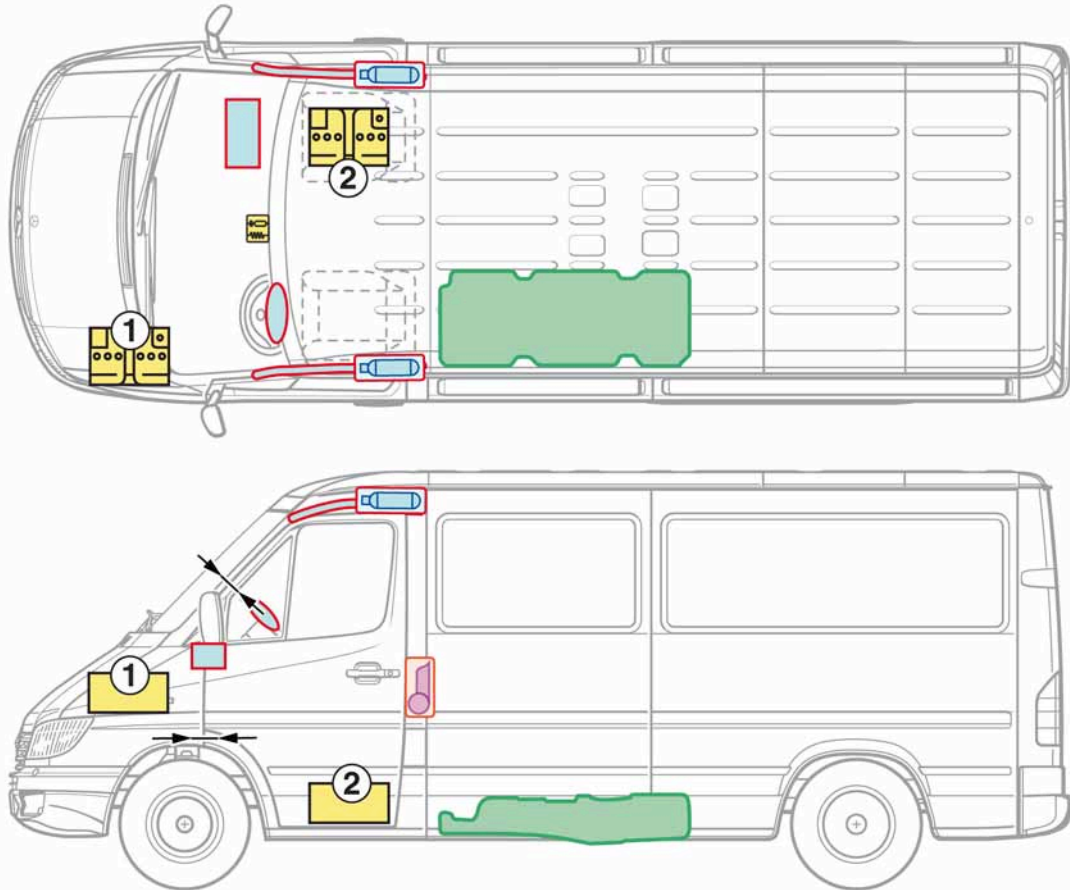
2 High-voltage battery

Legend

| | | | | | |
|--|--------------------------|--|---------------------------|--|-------------------------|
| | Airbag | | Structural reinforcements | | Battery |
| | Gas generator | | Rollover protection | | High-voltage components |
| | Seat belt tensioner | | Fuel tank | | Cutting points |
| | Gas filled spring device | | Control unit | | |

**Sprinter
Model
901-905**

1995-2006



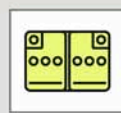



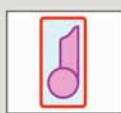
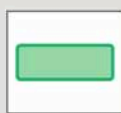





shown for the panel van (valid for all body styles)

1 Main battery

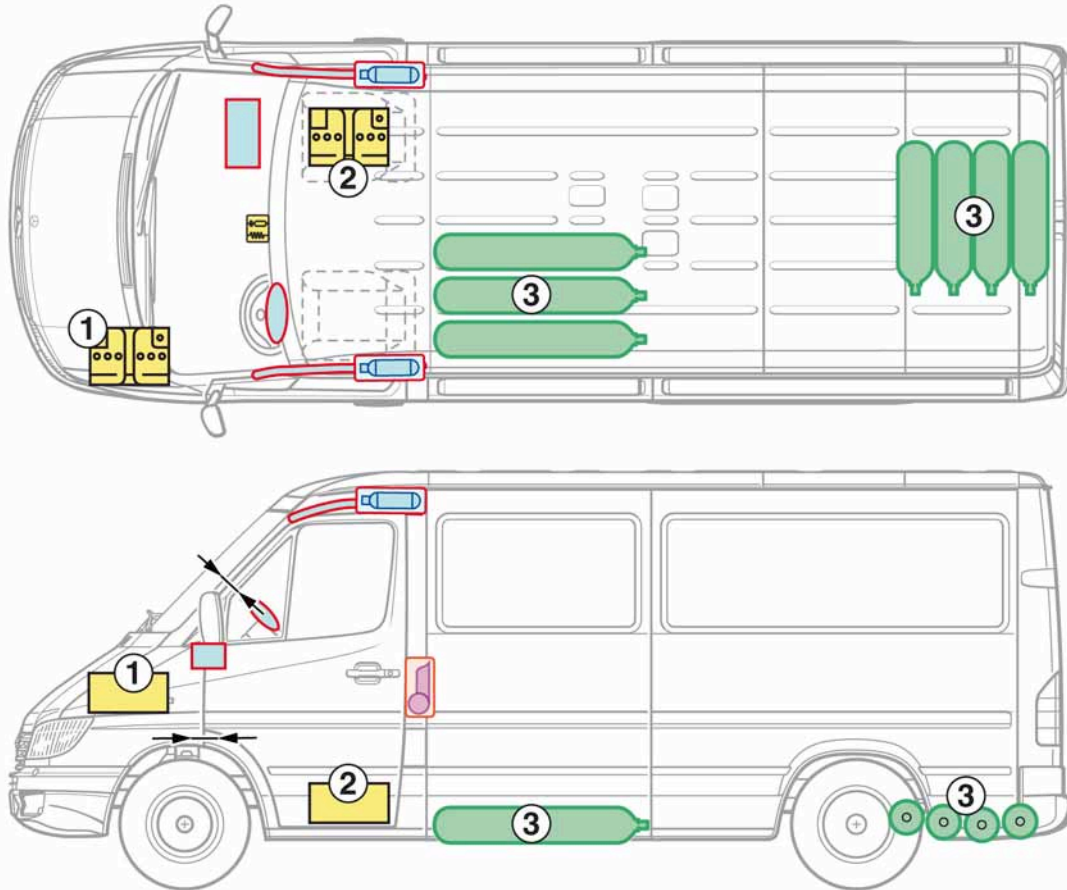
2 Additional battery

Legend

| | | | | | |
|---|--------------------------|---|---------------------------|--|-------------------------|
|  | Airbag |  | Structural reinforcements |  | Battery |
|  | Gas generator |  | Rollover protection |  | High-voltage components |
|  | Seat belt tensioner |  | Fuel tank |  | Cutting points |
|  | Gas filled spring device |  | Control unit | | |

**Sprinter
NGT
Model
901-905**

1996-2006



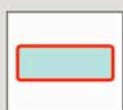
shown for the panel van (valid for all body styles)

1 Main battery

2 Additional battery

3 Gas cylinder

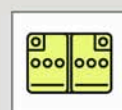
Legend



Airbag



Structural
reinforcements



Battery



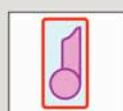
Gas generator



Rollover
protection



High-voltage
components



Seat belt
tensioner



Fuel tank



Cutting points



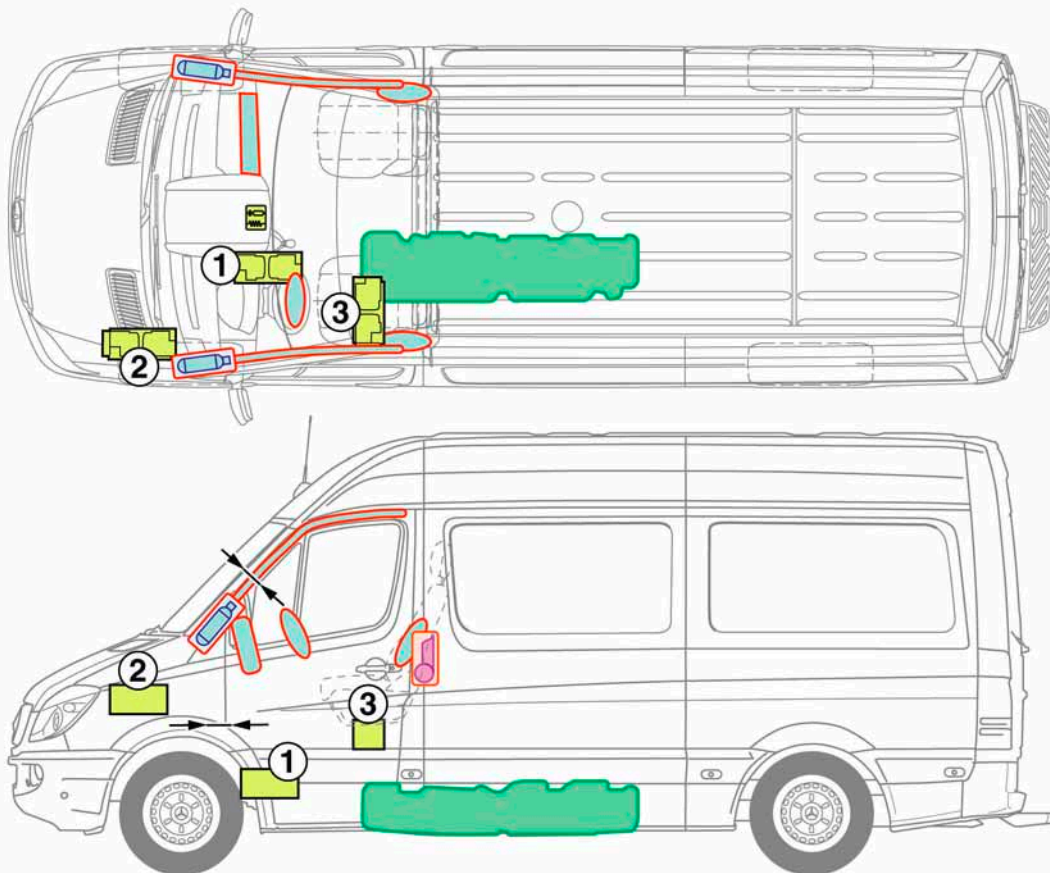
Gas filled
spring device



Control unit

Sprinter Model 906

as of 2006



shown for the panel van (valid for all body styles)

1 Main battery(LHD and RHD)

3 Additional battery (RHD)

2 Additional battery (LHD)

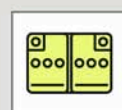
Legend



Airbag



Structural
reinforcements



Battery



Gas generator



Rollover
protection



High-voltage
components



Seat belt
tensioner



Fuel tank



Cutting points



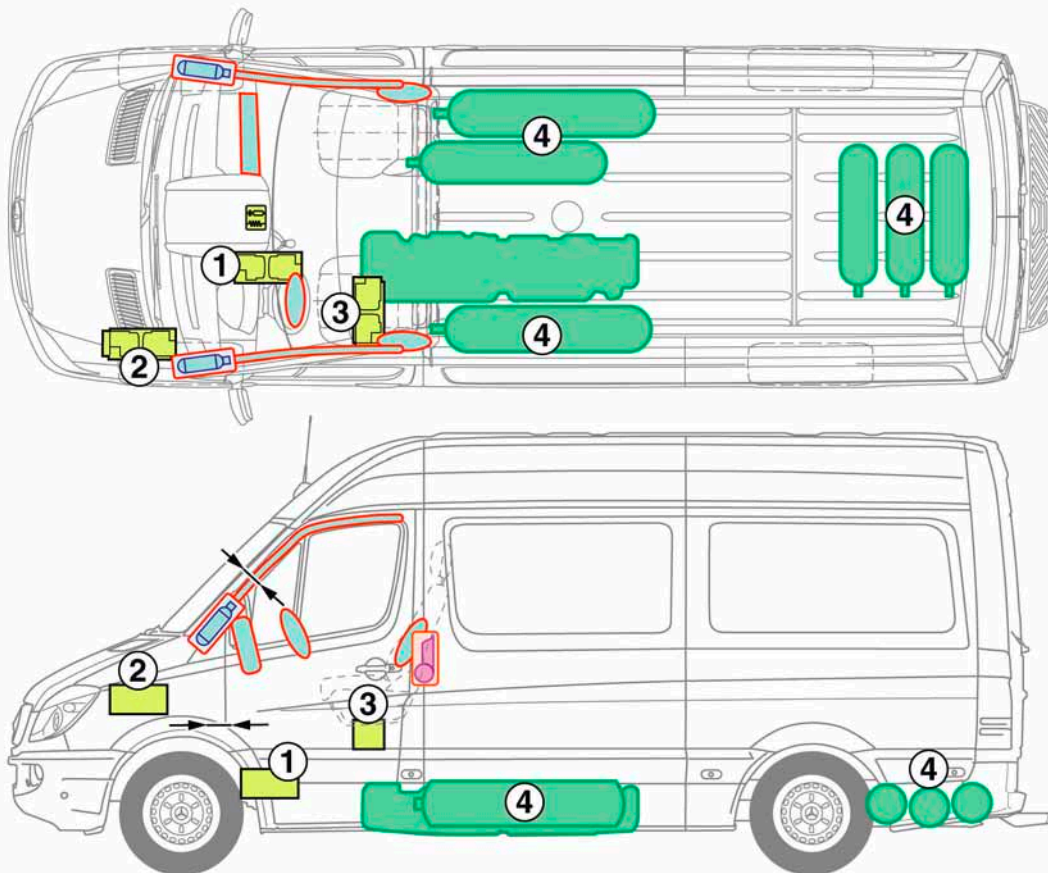
Gas filled
spring device



Control unit

Sprinter NGT Model 906

as of 2008



shown for the panel van (valid for all body styles)

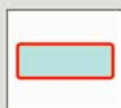
1 Main battery (LHD and RHD)

2 Additional battery (LHD)

3 Additional battery (RHD)

4 Gas cylinder

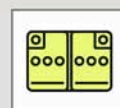
Legend



Airbag



Structural reinforcements



Battery



Gas generator



Rollover protection



High-voltage components



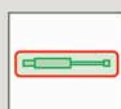
Seat belt tensioner



Fuel tank



Cutting points



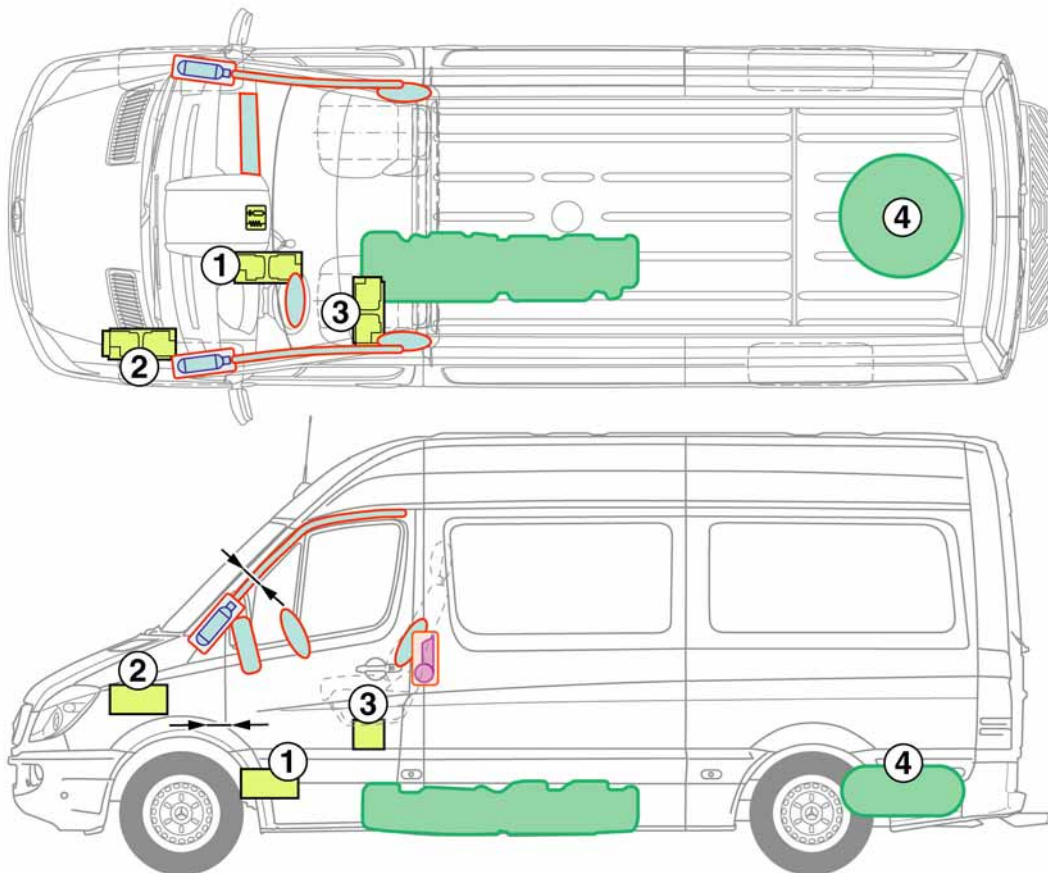
Gas filled spring device



Control unit

**Sprinter
LGT
Model 906**

as of 2010



shown for the panel van (valid for all body styles)

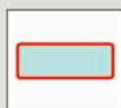
1 Main battery (LHD and RHD)

2 Additional battery (LHD)

3 Additional battery (RHD)

4 Gas cylinder

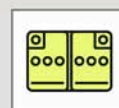
Legend



Airbag



Structural
reinforcements



Battery



Gas generator



Rollover
protection



High-voltage
components



Seat belt
tensioner



Fuel tank



Cutting points



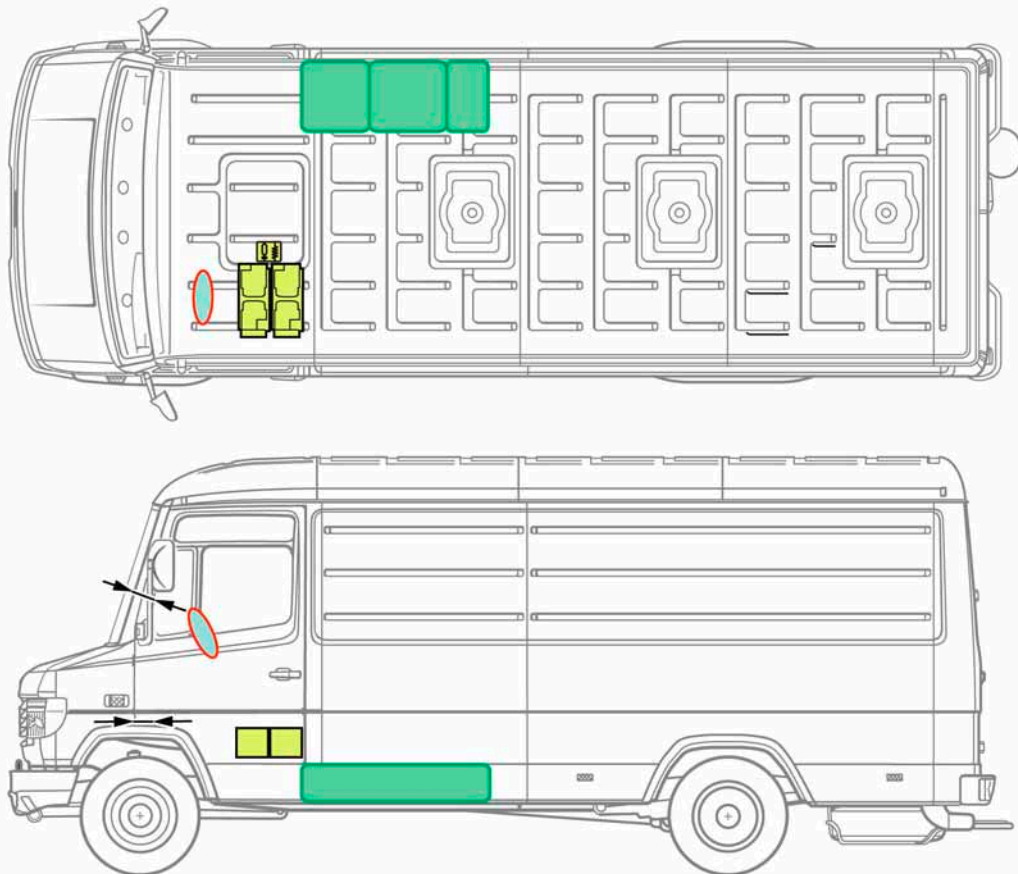
Gas filled
spring device



Control unit

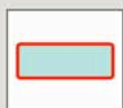
**Vario
Model
667-670**

as of 1996



shown for the panel van (valid for all body styles)

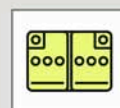
Legend



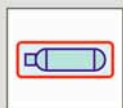
Airbag



Structural
reinforcements



Battery



Gas generator



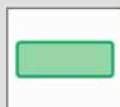
Rollover
protection



High-voltage
components



Seat belt
tensioner



Fuel tank



Cutting points



Gas filled
spring device



Control unit

