






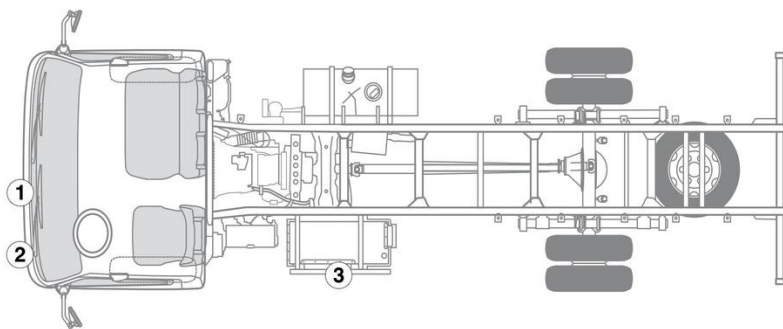


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|--|--|---|--|--|
|  Zračni jastuk             |  Zatezač sigurnosnog pojasa |  Spremnik goriva   |  Upravljački uređaj zaštitnih sustava |  Akumulator od 12 V |
|  Visokonaponski akumulator |  Visokonaponske komponente  |  uređaj za isključivanje visokonaponske električne mreže |  |  |

Napomena: Dodatne informacije potražite u našem [Vodiču za spašavanje](#).



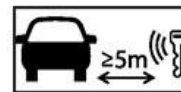
## 1. Identifikacija



## 3. Sigurnosni propisi / izključivanje opasnosti

### Isključivanje paljenja:

1. To switch off the ignition, turn the ignition key to the ACC position (A)
2. Turn the ignition key further to the LOCK position (B) and remove it.



### Deaktivacija visokonaponskog sustava

U svim drugim slučajevima deaktivirajte visokonaponski sustav kako slijedi:

#### Mogućnost 1: Naprava za isključivanje visokog napona



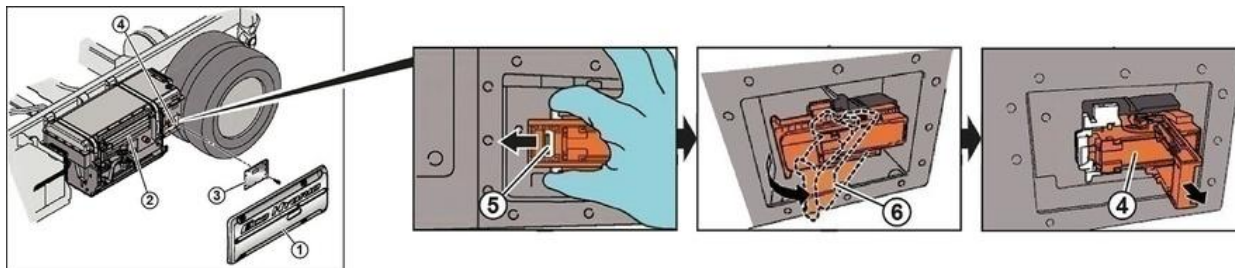
The EMERGENCY OFF button is located in the cutout in the side panel of the high-voltage battery.

- Press the EMERGENCY OFF button



## Mogućnost 2: Alternativna naprava za isključivanje visokog napona

The high-voltage disconnect device (safety plug) is located on the right-hand side of the high-voltage battery.



- Unscrew the 6 bolts (M8) and remove the side panel (1).
- Unscrew the 12 bolts (M6) and remove the cover (3) of the safety plug (4).
- Push the retainer (5) of the locking lever (6) to the left (arrow).
- Flip the locking lever (6) outwards.
- Pull the safety plug (4) out of the holder; it is now certain that the high-voltage circuit in the battery is interrupted.
- Reattach the cover (3) with 4 bolts in order to prevent the high-voltage system from being switched back on.



### Danger from electrical voltage

If you commence rescue work before waiting for the capacitor to discharge, there is a danger of electric shock which could result in severe or fatal injuries. Before starting any rescue operations, wait for at least five minutes after switching off the high-voltage system in order to discharge the capacitor in the voltage converter.



Da biste osigurali da u visokonaponskoj mreži više nema preostalog napona, pričekajte cca 20 sekundi nakon isključivanja.



Unutarnja naponska mreža od 12 V i dalje naponom napaja pasivne sigurnosne sustave kao što su zračni jastuci i zatezači sigurnosnih pojaseva.



### Odvajanje akumulatora od 12 V

1. Uklonite pokrov akumulatora od 12 V
2. Otpustite minus kabel akumulatora od 12 V na vijčanom spoju i osigurajte ga od neželjenog kontakta.