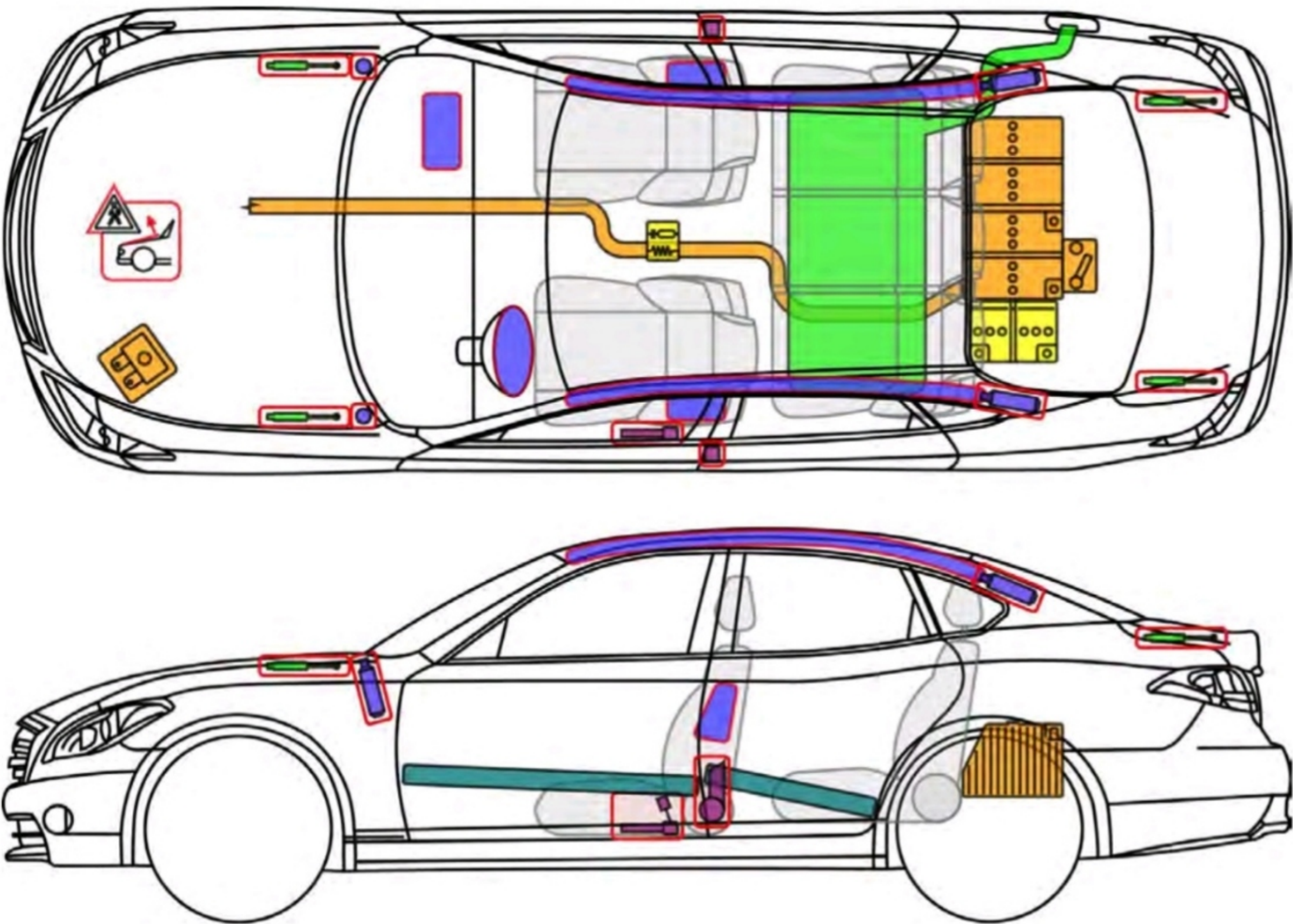
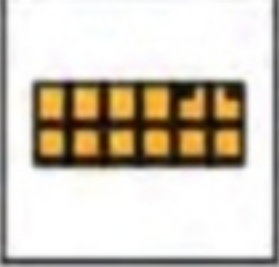




Legend

	Air bag		Chassis strengthening		Controller		High-voltage -Line -Component
	Gas generator		Rollover protection		12 V battery		HV disconnection point
	Belt pretensioners		Gas pressure damper		High-voltage battery		Fuse box
	Fuel tank		Pedestrian protection system				

M/Q70 Hybrid



M/Q70 Hybrid

Type: Y51H, 2011-



General info

- In the event of an accident with an airbag and/or belt tensioner activation, the vehicle drive is automatically deactivated. The supplemental restraint systems remain active.
- The amount of time until the drive is completely deactivated is **10 minutes** after the deactivation steps have been carried out.
- **Protective equipment required (insulating gloves up to 1000 V, face protection).**

Secure vehicle against rolling away

- Position wedges under the wheels.
- Activate handbrake.

Disable high-voltage (HV) and supplemental restraint system (SRS)

Method 1

1. Check whether the high voltage system is switched on. Symbol:  .
2. If the system is active, press the Start/Stop button once.
3. Disconnect the 12 Volt battery. Ground cable first.





M/Q70 Hybrid

Type: Y51H, 2011-



Disable high-voltage (HV) and supplemental restraint system (SRS)

Method 2

1. Locate and open the fuse box.
2. Remove the fuses shown in the box cover.
3. Disconnect the 12 Volt battery.
Ground cable first.





M/Q70 Hybrid

Type: Y51H, 2011-



Disable high-voltage (HV) and supplemental restraint system (SRS)

Method 3

1. Locate HV disconnection point.



2. Remove service plug



3. Disconnect the 12 Volt battery.
Ground cable first.



- If the 12 Volt battery can not be disconnected, the supplemental restraint systems continue to be active!