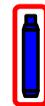
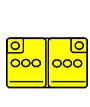
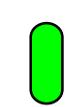
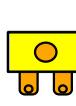


Reserved for holes (paper version)

	Airbag		Stored gas inflator		Seat belt pretensioner		SRS control unit		Pedestrian protection active system
	Automatic rollover protection system		Gas strut/Preloaded spring		High strength zone		Zone requiring special attention		
	Battery low voltage		Ultra capacitor, low voltage		Fuel tank		Gas tank		Safety valve
	High voltage battery pack		High voltage power cable/component		High voltage disconnect		Fuse box disabling high voltage system		Ultra capacitor, high voltage

# 1. Identification / recognition

Brand Logo



Brand Name

HYUNDAI

Car model name

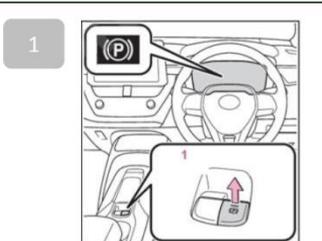
TUCSON



Hybrid emblem  
hybrid

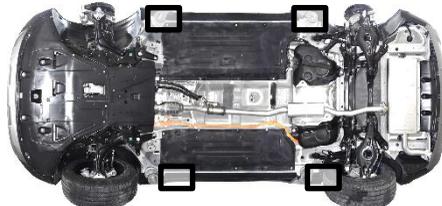
# 2. Immobilisation / stabilisation / lifting

## ■ Completely immobilize the vehicle



1. Chock the wheels and pull the **EPB** switch or **parking lever** to set the parking brake.
2. For automatic vehicles the shift button to the park(P) position.

## ■ For stabilize vehicle, crib at four points directly under the front and rear pillars using wooden blocks or equivalent objects



JACK/SUPPORT POSITION

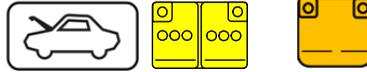


Do not place cribbing such as wooden blocks or rescue air lifting bags under the exhaust system, fuel system or high voltage power cables. The failure will cause of fire, electric shock or gas leak.

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### 3. Disable direct hazards / safety regulations

#### ■ Access to the battery



Pull the release lever to unlatch the hood. The hood should pop open slightly.



Raise the hood slightly, push the secondary latch up (①) inside of the hood center and lift the hood (②)



Turn the ignition switch OFF and disconnect the auxiliary 12V battery positive (+) connector (A).



Disconnect the service interlock connector (A).



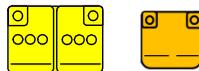
Remove the rear seat cushion assembly (A).



Remove the rear door scuff trim fastener (A).



There is inlet/outlet duct and HEV battery system.



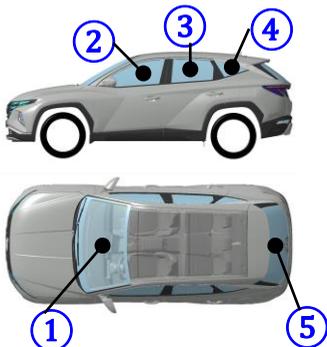
#### ■ Disabling procedure

- Location : Under 2nd seat
- To disconnect 12V battery and high voltage battery, follow steps:
  - ① Wait about 10 minutes after you turn off the engine.
  - ② Disconnect the 12V(+) auxiliary connector in the engine room.
  - ③ Disconnect the HV service interlock connector in the engine room.
  - ④ Disconnect the 12V(+), HV(-) and HV(+) connector under the rear seat.
  - ⑤ Disconnect the BMS EXTN connector.

### 4. Access to the occupants

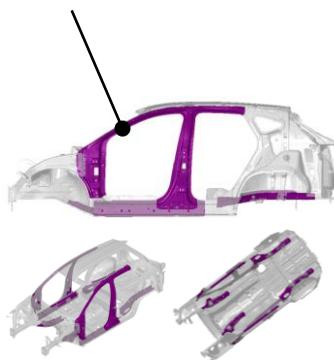
#### ■ Glass

- 1 : Laminated
- 2-5 : Tempered



#### ■ Vehicle body

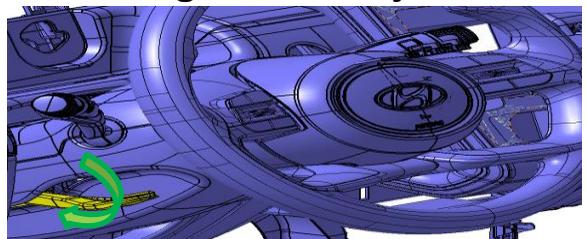
Hardened Steel



#### ■ Seat adjustment



#### ■ Steering column adjustment



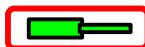
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## 5. Stored energy / liquids / gases / solids

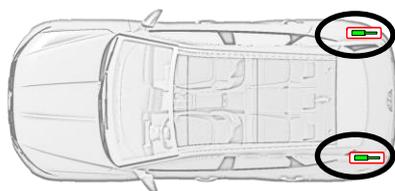
		max. 52L
		12 V
		270 V

## 6. In case of fire

### Gas Strut



- Risk of missile effect of t/gate



It is recommended to allow the high voltage battery to burn itself out if it is judged that it is difficult to apply copious amounts of water to the high voltage battery. In this case, protection of the environment from smoke must be managed.

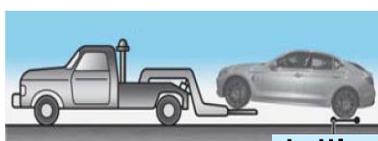
## 7. In case of fire



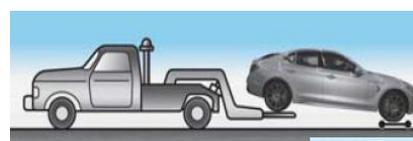
Do not touch any of the high-voltage components or cables including the service plug, as doing so poses an electrocution hazard. Work on the vehicle only after the vehicle has been pulled out of the water.

## 8. Towing / transportation / storage

OK :



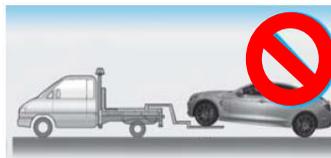
dollies



dollies

Notice: AWD (All Wheel Drive) vehicle must be towed with all wheels off the ground, either on a flatbed tow truck or using dollies.

Not OK :



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