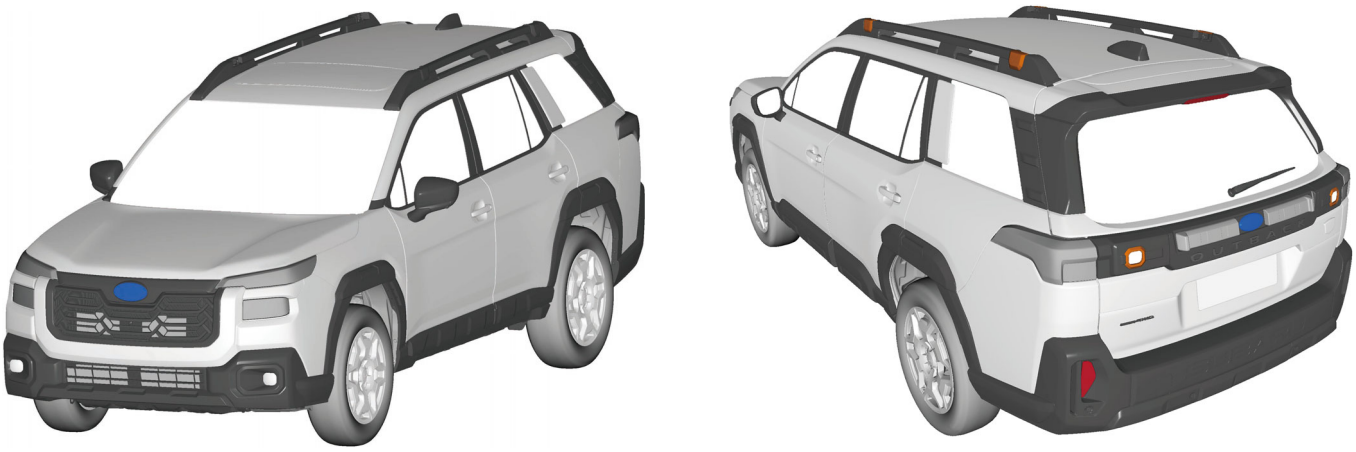
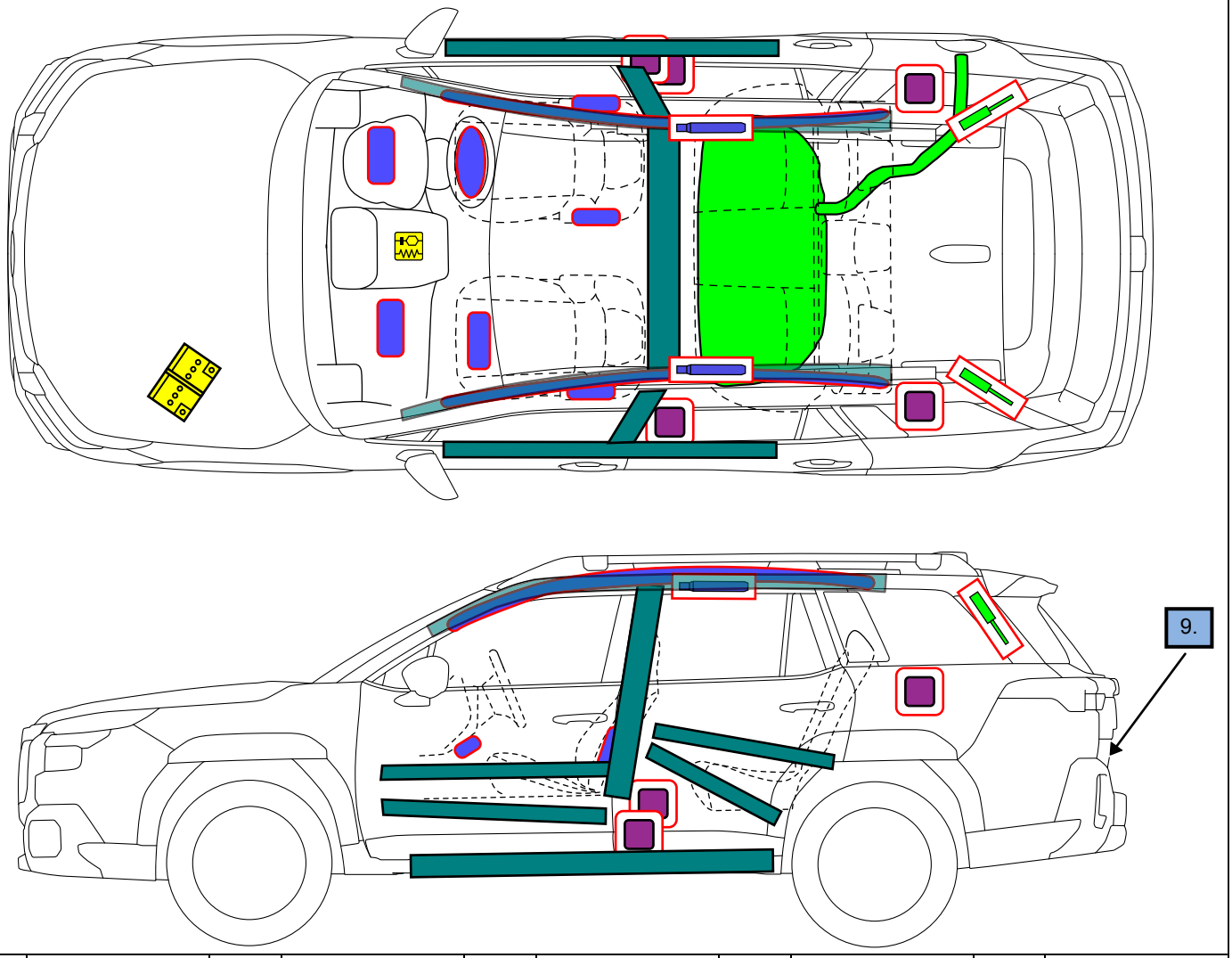
SUBARU

SUBARU Outback
5 door / 5 seats / Wagon
CY:2026-





	Airbag		Stored gas inflator		Seat belt pretensioner		SRS control unit		
	Battery low voltage		Gas strut / Preloaded spring		High strength zone		Zone requiring special attention		Fuel tank

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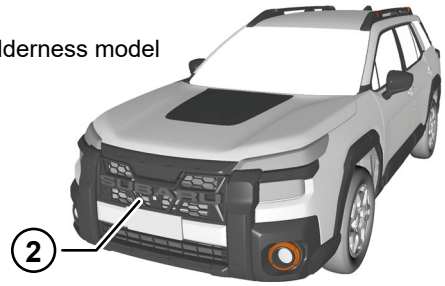
1. Identification / Recognition

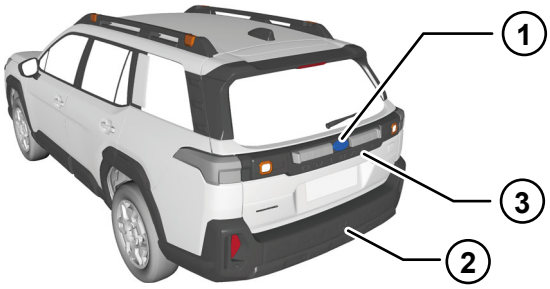
■ Location of vehicle badges

Except for Wilderness model



Wilderness model

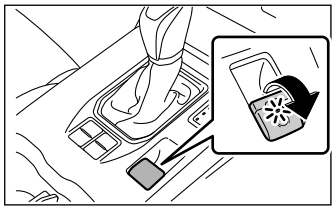




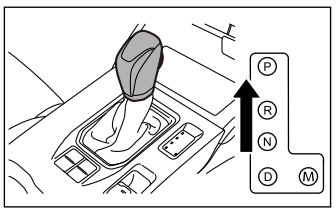
1	
2	SUBARU
3	OUTBACK

2. Immobilisation / Stabilisation / Lifting

■ Immobilize the vehicle



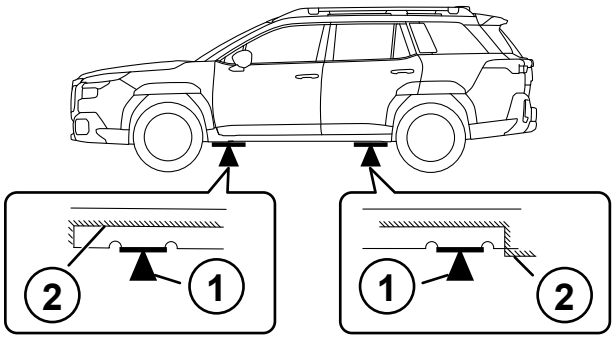
1. Chock wheels and set the parking brake.

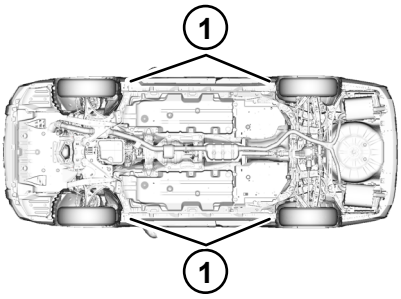


2. Shift the select lever to the Park position.

■ Lifting point

Crib at 4 points directly under the front and side sills.





1 Cribbing Points

2 Side Sill Garnish

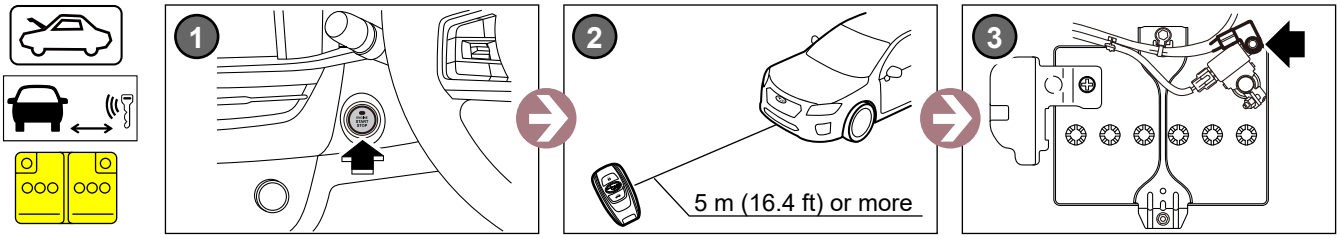
3. Disable direct hazards / Safety regulations

■ If any of the following systems are required to be operated, operate them BEFORE disconnecting the battery.

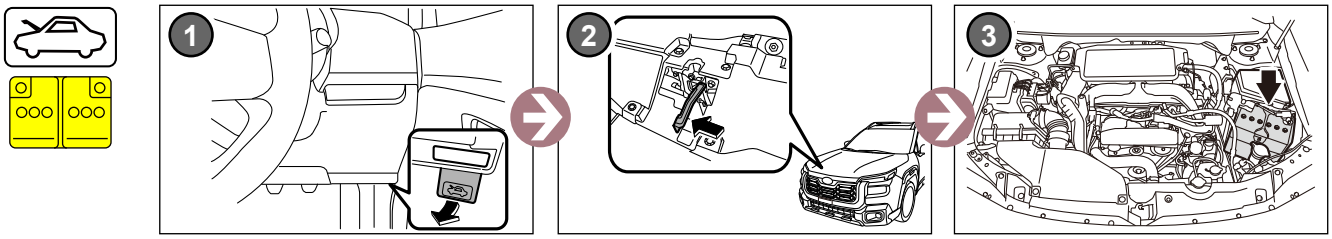
Power door lock
Power window
Rear gate opener
Electric parking brake
Power seat controls

Once the 12 Volt auxiliary battery is disconnected, power controls will not operate.

■ Perform procedure to completely shut off the vehicle.

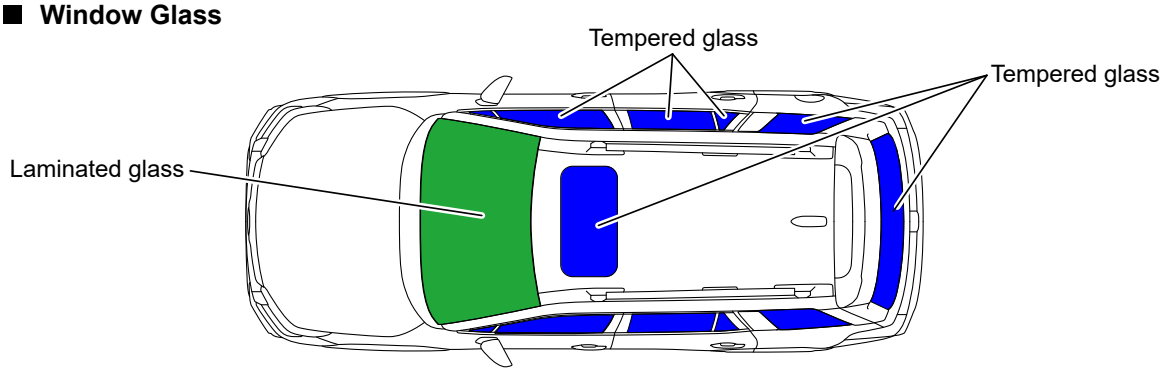


■ Access to Battery low voltage

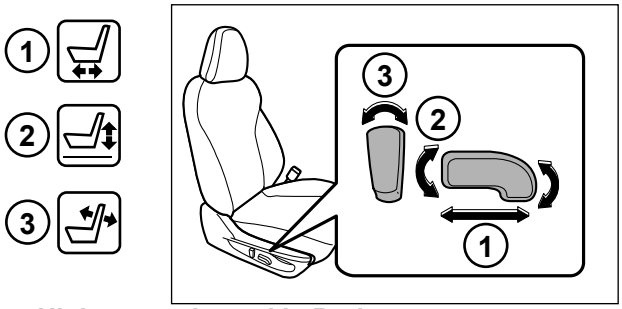


4. Access to the occupants

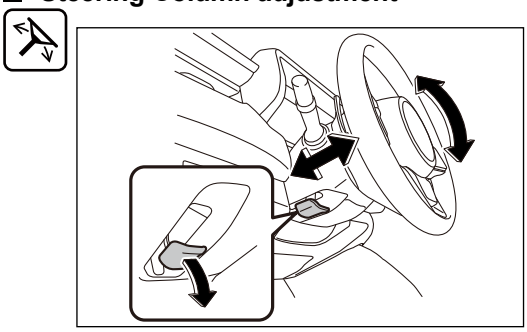
■ Window Glass



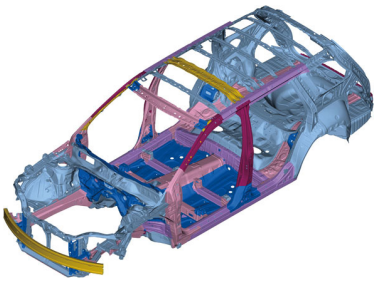
■ Seat adjustment



■ Steering Column adjustment

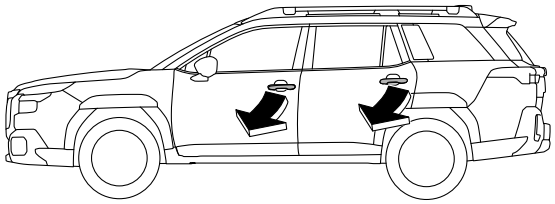


■ High strength steel in Body



- 270 Mpa (2,753 kgf /cm², 39,150 psi)
- 400 to 440 Mpa (4,079 to 4,487 kgf /cm², 57,999 to 63,799 psi)
- 590 Mpa (6,016 kgf /cm², 85,549 psi)
- 980 MPa (9,993 kgf /cm², 142,099 psi)
- 1,180 MPa (12,032 kgf /cm², 171,098 psi)
- 1,500 Mpa (15,295 kgf /cm², 217,498 psi)

■ Door Latches



5. Stored energy / Liquids / Gases / Solids

	12 V	
	63 L	
	HFO-1234yf : 0.425 kg (0.94 lb)	

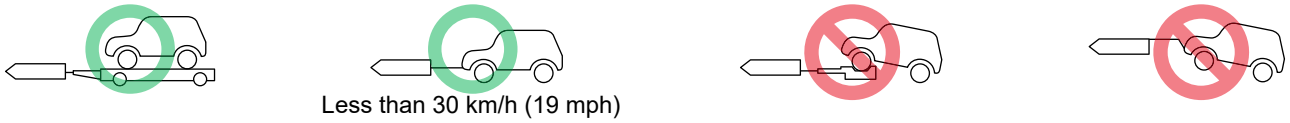
6. In case of fire



7. In case of submersion

If possible, remove the vehicle from the water and continue with the deactivation procedure for this vehicle (see chapter 3).

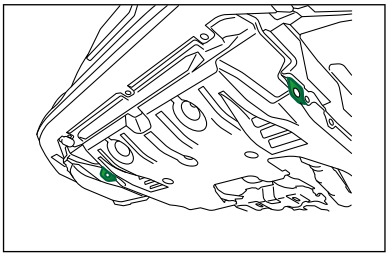
8. Towing / Transportation / Storage



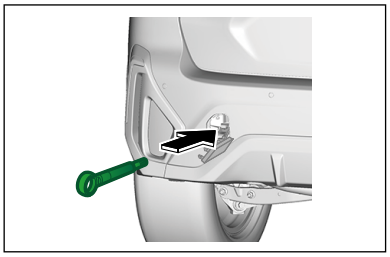
IR **RE-IGNITION POSSIBLE !**

Store the vehicle at a safe distance (15 m (49.2 ft) or more) from other vehicles.

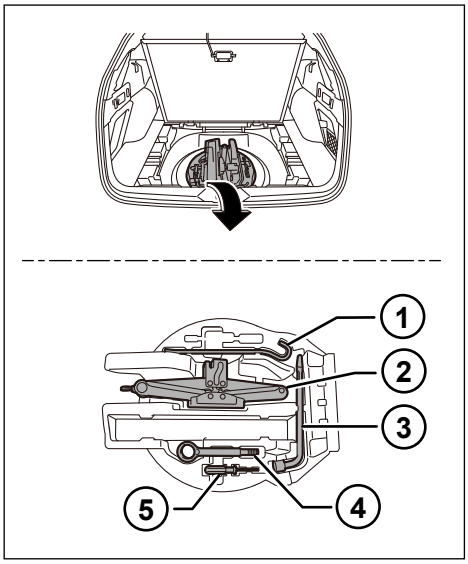
Location Front Hook



Location Rear Hook



Location Tools



1. Jack handle
2. Jack
3. Wheel nut wrench
4. Towing hook (eyebolt)
5. Screwdriver

9.Important additional information

■ Rear Gate Lock Release After an Accident

If the vehicle receives a strong impact,such as in a collision, it will still be possible to open the rear gate manually from the outside by operating the rear gate opener button, allowing the occupants to be rescued.

10.Explanation of pictograms used

	Vehicle on fuel of liquid group 2		Steering wheel, tilt control		Seat height adjustment
	Bonnet		Seat adjustment, seat back recline		Seat adjustment, longitudinal
IR	Use thermal Infrared camera		Remove smart key		Air-conditioning component
	General warning sign		Gases under pressure		Explosive
	Flammable		Corrosives		Hazardous to the human health
	Lifting point; central support				