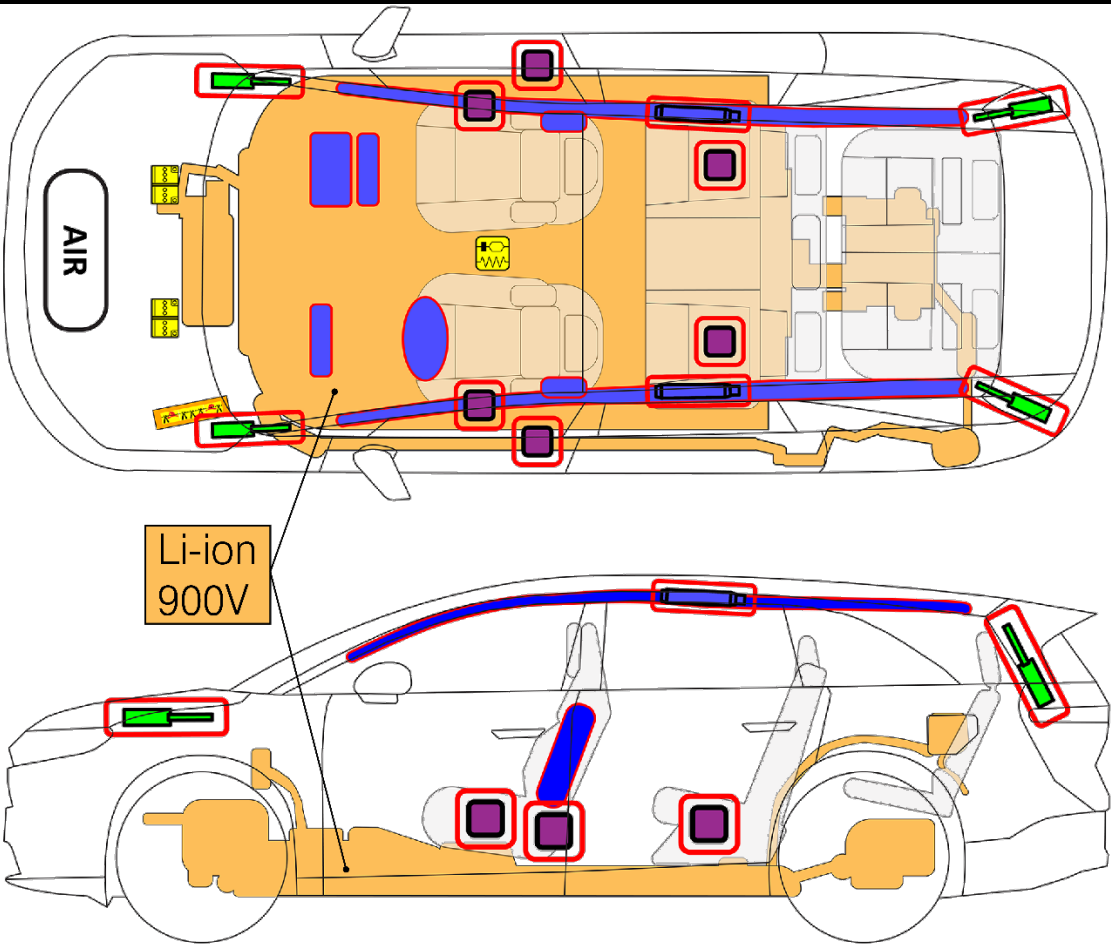


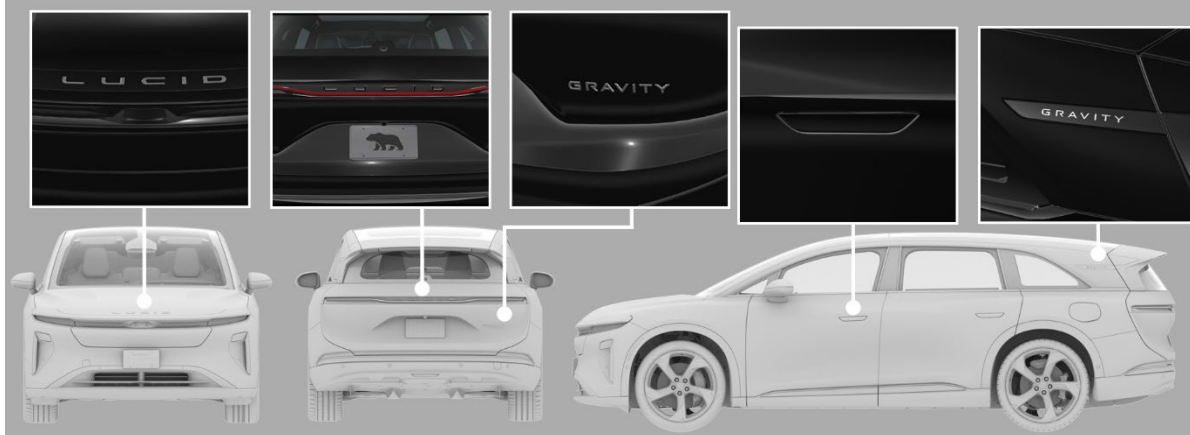


	Airbag		Stored gas inflator		Seatbelt pretensioner		SRS control unit		Pedestrian protection active system
	Automatic rollover protection system		Gas strut / pre-loaded spring		High strength zone		Zone requiring special attention		High voltage component
	Battery low		Ultra capacitor, low voltage		Fuel 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
	Cable cut				Compressed Air Tank				

1. Identification / recognition

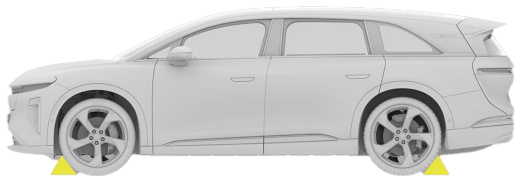


WARNING Lack of engine sounds does not mean the vehicle is off. Silent movement or instant restart capabilities exist until vehicle is fully shut down. Wear appropriate PPE.

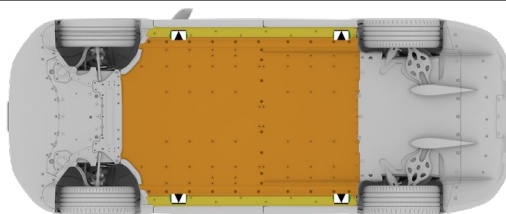
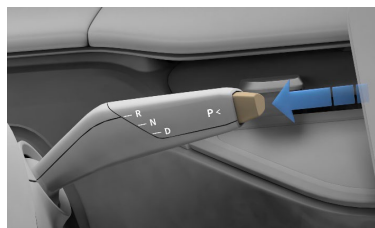


2. Immobilization / stabilization / lifting

1.



2.



Approved lifting points.



Safe stabilization points for a Lucid Gravity on its side.



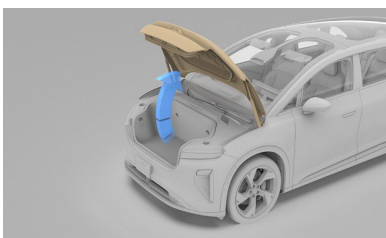
High-Voltage Battery pack- Do not use for lifting or stabilization

3. Disable direct hazards / safety regulations

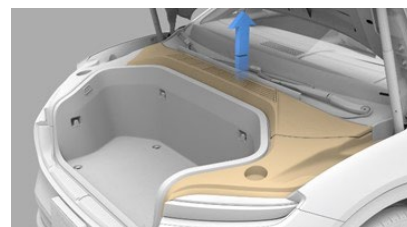
1.



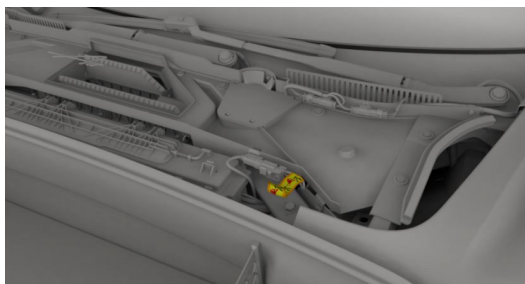
2.



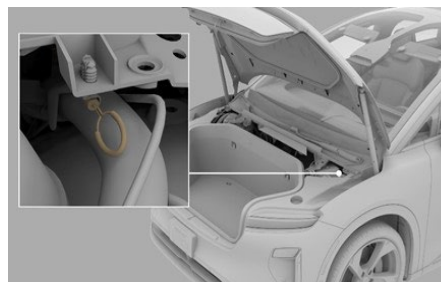
3.



4.



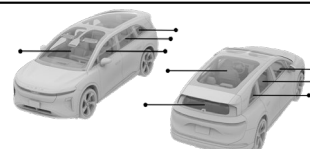
If the vehicle is charging, disconnect the charger. Pull the manual release lever while unplugging the cable.



4. Access to the occupants

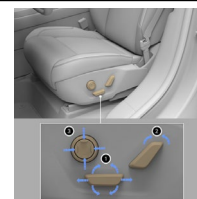
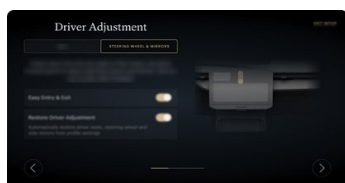
All windows consist of laminated safety glass.

Note: Rapid extrication activities may require the use of high-pressure punch and glass cutters.



WARNING Electrical and mechanical releases may be compromised after a collision.

- If exterior door handles are inoperative, break glass as needed to access interior handles.
- Slide handle back once to unlock the door, then cycle again to open.



5. Stored energy / liquids / gases / solids



WARNING Never cut, breach, or touch high voltage components or cabling. Doing so could result in serious injury or death.



		12 Volts Sealed AGM
		Li-Ion 900 Volts
		R-1234yf 725 grams
-20° Washer Fluid		Methanol 30-40wt% ≤1Gal./3.8L
High-Voltage systems Coolant		Dex-Cool Glycol based ≤5Gal/19L

6. In case of fire



Only use water to extinguish the battery pack.
Submerging the vehicle is not recommended.

For real time support for firefighting/rescue operations
involving the Lucid Gravity,
Call 1-855-ESA-SAFE



Potential for reignition exists. Monitor with appropriate equipment.



LUCID

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7. In case of submersion

Wear appropriate PPE when handling any submerged vehicle. Submerged vehicles should be staged in a safe area upon removal and monitored for thermal and physical indications of a thermal event for 45 minutes prior to transport. After the vehicle removed from water continue with disabling process. Vehicle should then be drained of water.

8. Towing / transportation / storage

Must be towed via flatbed only with wheels off the ground, Dollies are not permitted.



WARNING The high-voltage battery pack can ignite or re-ignite after an incident if the structure of the battery has been damaged as a result of an accident. Store the vehicle a minimum of 50 ft / 15 m from other vehicles, structures, and flammable materials for a minimum of 24 hours, and monitor vehicle temperatures with a thermal imaging camera.



WARNING Do not use the vehicle tow eye if the pull angle is greater than 25 degrees horizontally from eye-center to either side. Exceeding these limits may cause tow eye detachment that could result in injury or death.

9. Important additional information

For real time support for firefighting/rescue operations involving the Lucid Air, call 1-855-ESA-SAFE and a rescue specialist will be available 24/7 to answer any questions

10. Explanation of pictograms used

	Class B High-Voltage Propulsion System		Explosive		Cable cut
	High-Voltage Battery Pack		Flammable		Lifting Point
	General Warning		Corrosives		Gas Detector
	Warning, High-Voltage Electricity		Hazardous to human health		Steering Column Movement
	Infrared Thermal Camera		Acute toxicity		Lateral Seat Movement
	Extinguish with Water		Environmental Hazard		Vertical Seat Movement