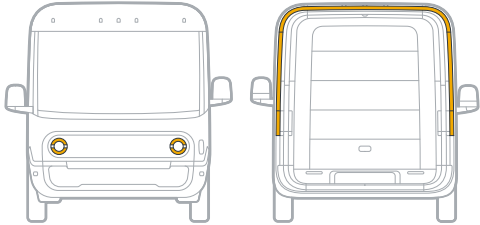


	Airbag		Low-voltage battery(lead-acid)		Gas strut / preloaded spring		High strength zone
	High-voltage power cable		High-voltage battery (Li-ion)		Seat belt pretensioner		SRS control unit
	Cable cut location						

## 1 Identification / recognition

The Rivian van has the following identifying characteristics. 700 shown.

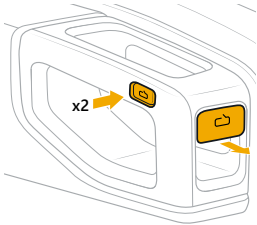
- Round daytime running lights/parking lights
- Supplemental tail lamps



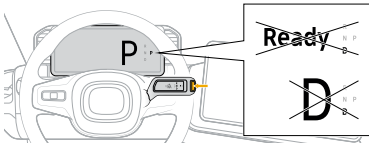
## 2 Immobilisation / stabilization / lifting



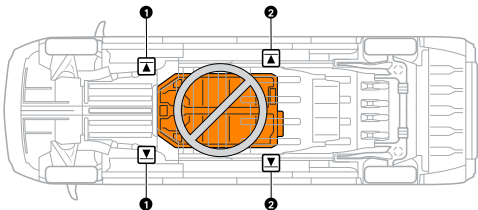
1. Chock the wheels.
2. Open the driver or curbside door. Press the e-latch button twice or pull the emergency release lever once.



3. Shift into **P** (Park).



4. Use safe lift points.



**IMPORTANT**  
Do not use jacks or lifting equipment such as airbags under the battery pack.

Item	Description
1	Front jack location (frame rail)
2	Rear jack location (frame rail)

## 3 Disable direct hazards / safety regulations

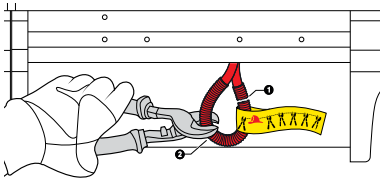


**Cut the Cut Loop**

1. Pry off the lower panel on either side of the vehicle to expose the cut loop. The cut loop is always behind the second panel.

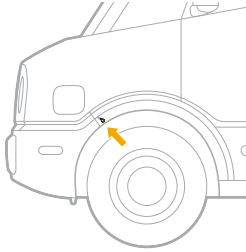


- Cut the cut loop with the yellow tag in two places.

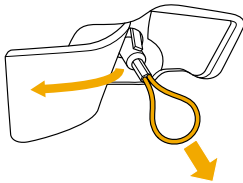


### Disconnect from a Charging Station

- Shut down the Emergency Power Off for the charger.
- Unplug the vehicle if possible.
- If the charge plug won't release from the charge port, use the emergency release.
- Locate the release cable behind the access panel.



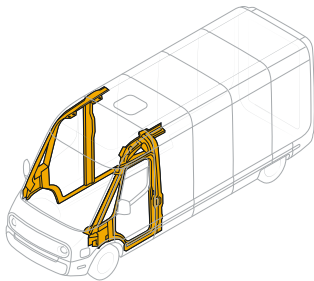
- Open the access panel and gently pull the cable.



## 4 Access to the occupants



The highlighted areas contain high-strength steel. Use a hydraulic cutter and wear personal protective equipment, being careful not to damage the high-voltage battery. 700 shown.



The windshield is made of laminated glass. The side windows are made of tempered glass.

## 5 Stored energy / liquids / gases / solids

12 V



Li-ion  
450 V



## 6 In case of fire



- Wear proper personal protective equipment (PPE).
- Use a fog pattern to approach the vehicle and extinguish the interior.
- Use a thermal imaging camera (TIC) or infrared (IR) to monitor the battery temperature.
- Do not cut the battery or cables.



**WARNING**  
Lithium-ion batteries can self-ignite or reignite.

## 7 In case of submersion

- Remove a submerged vehicle from water before deactivating or towing it.
- Wear appropriate personal protective equipment (PPE).
- There is no increased risk of electrocution from immersion in water.

## 8 Towing / transportation / storage

- Use only a flatbed truck.
- Use the tow truck winch.
- Be sure the Park brake is on.
- Store the vehicle at least 50 ft (15 m) away from other vehicles and structures.



**WARNING**  
Fire hazard. Towing Rivian vehicles with any wheels on the ground can lead to significant damage and overheating. Extreme overheating can cause a fire.

## 9 Important additional information

N/A

## 10 Explanation of pictograms used

	Lifting points		Remove smart key		Cable cut location		
	LV Battery (12 V)		HV Battery Li-ion (450 V)		HV component		Electric vehicle
	Flammable		Corrosives		Hazardous to human health		Danger to the environment
	Warning, high voltage		Use plenty of water to extinguish the fire		High strength zone		