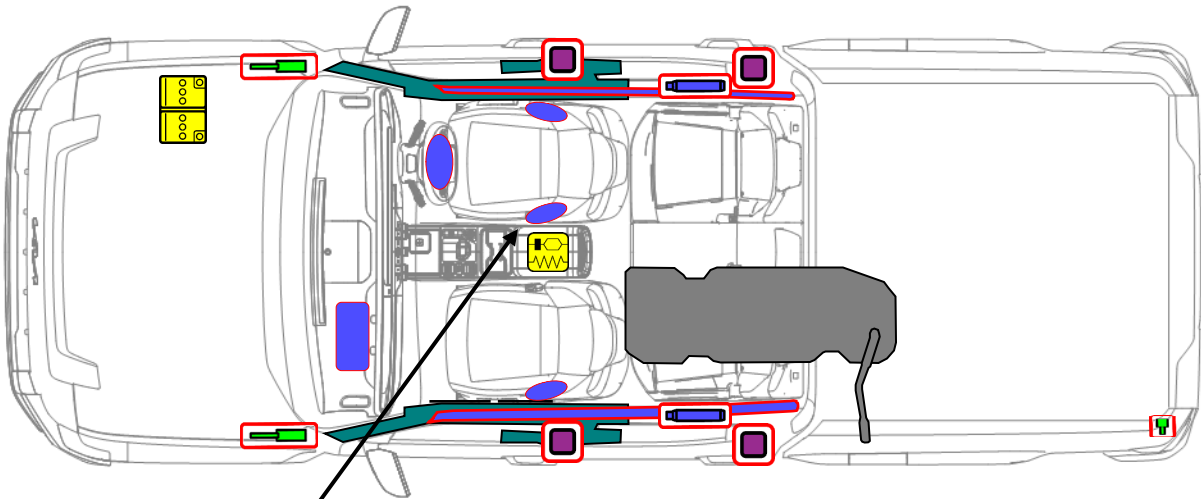
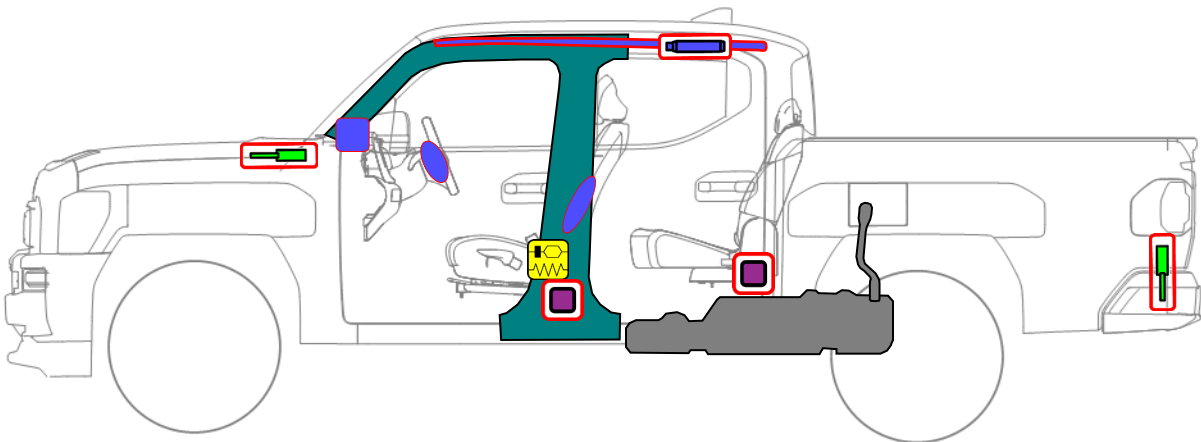








**Kia Tasman**  
Pick-up, 4 doors  
From 2025



Driver side only



|  |                     |   |                                 |   |                        |   |                  |   |                             |
|--|---------------------|---|---------------------------------|---|------------------------|---|------------------|---|-----------------------------|
|  | Airbag              |  | Stored gas inflator             |  | Seat belt pretensioner |  | SRS control unit |  | Fuel tank<br>Content Diesel |
|  | Battery low-voltage |  | Gas strut /<br>Preloaded spring |  | High strength<br>zone  |   |                  |   |                             |
|  |                     |   |                                 |   |                        |   |                  |   |                             |

# 1. Identification / recognition



LACK OF ENGINE NOISE DOES NOT MEAN VEHICLE IS OFF: SILENT MOVEMENT OR INSTANT RESTART CAPABILITY EXISTS UNTIL VEHICLE IS FULLY SHUT DOWN.



Brand Logo Name



Model name

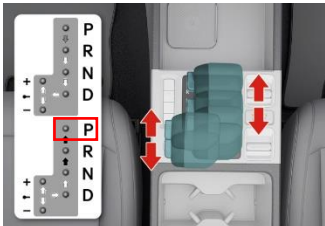
T A S M Á N

Trim emblem



# 2. Immobilisation / stabilisation / lifting

Immobilisation:



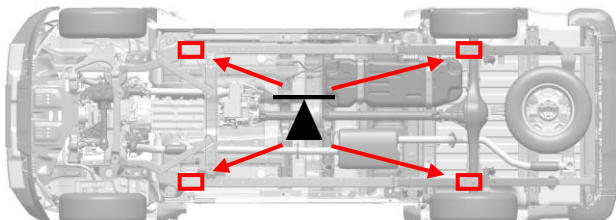
1. Chock the wheels and pull the **EPB** switch to set the parking brake.
2. For automatic vehicles, move the shift lever to the P(park) position.

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

Lifting points under the vehicle:



Jacking Points:



# 3. Disable direct hazards / safety regulations

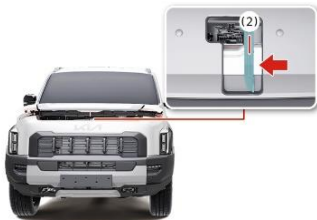
Low Voltage 12V battery:



Access:



Pull the hood release lever to unlatch the hood (1) .



Go to the front of the vehicle, raise the hood slightly, push up the hood release lever inside of the hood center and lift the hood (2).



Battery in the engine room.

Disabling:



Turn the ignition switch off



Access to battery shown above



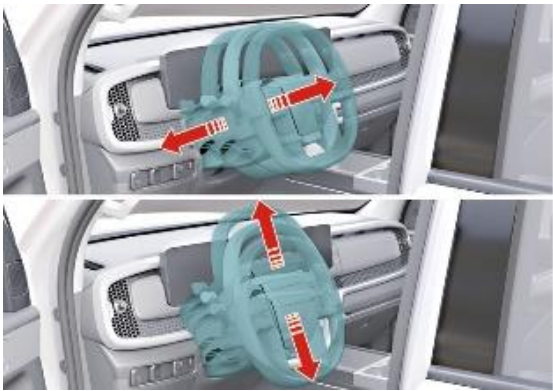
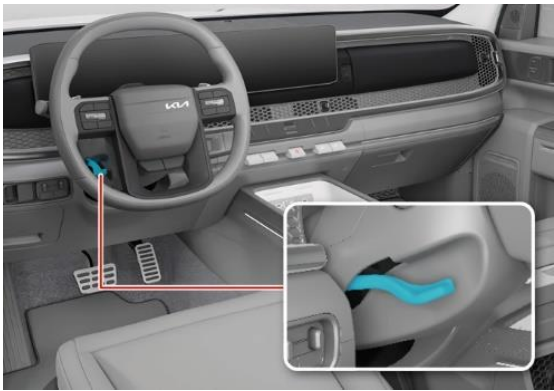
Disconnect the negative(-) terminal



Disconnect the positive(+) terminal

4. Access to the occupants

Steering column adjustment:

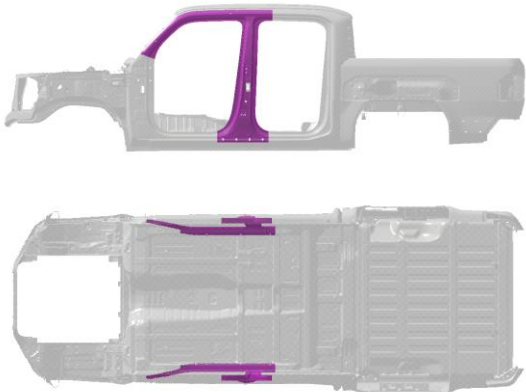


Glass:



- ① Laminated
- ② Tempered
- ③ Laminated (OPT)
- ④ Tempered

Vehicle body: Hardened Steel



Seat adjustment:

1<sup>ST</sup> row

MANUAL



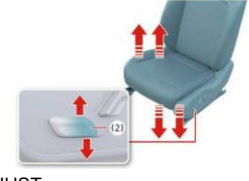
POWER



SLIDE



RECLINE SEATBACK



HEIGHT ADJUST

2<sup>ND</sup> row



SLIDE & RECLINE (OPT)

5. Stored energy / liquids / gases / solids

|  |  |                    |
|--|--|--------------------|
|  |  | 80l                |
|  |  | R-134a<br>550g±25g |
|  |  | 12V                |

6. In case of fire



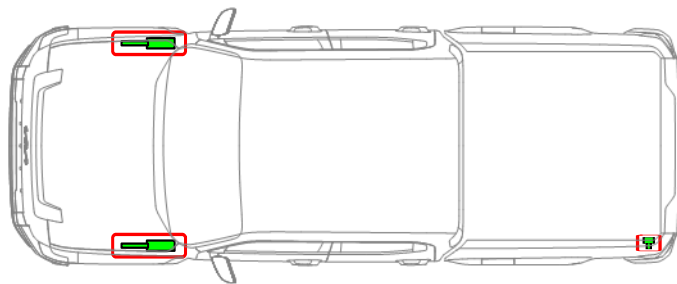
Use large amount of water



Gas strut!



Risk of missile effect of hood and tailgate.



7. In case of submersion

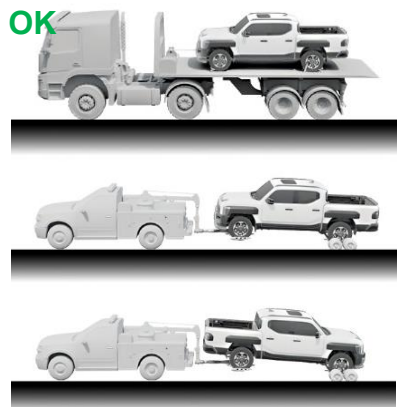


Work on the vehicle only after the vehicle has been pulled out of the water.



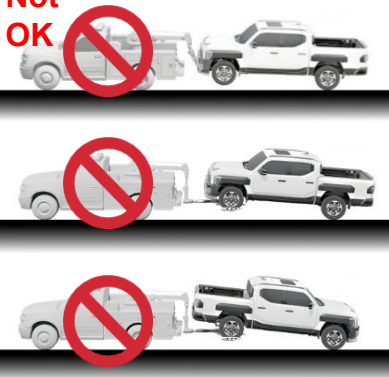
8. Towing / transportation / storage

OK



Notice: The use of wheel dollies or flatbed is recommended. Use a wheel lift or flatbed equipment.

Not OK



Notice : Do not tow with sling-type equipment. Do not tow the vehicle with the front wheels on the ground as this may cause damage to the vehicle

Front hook locations



9. Important additional information

10. Explanation of pictograms used

|  |                      |  |                                  |  |                      |
|--|----------------------|--|----------------------------------|--|----------------------|
|  | Diesel vehicle       |  | Fuel tank content Diesel         |  | Bonnet               |
|  | Lifting point        |  | Air-conditioning component       |  | Battery low voltage  |
|  | Corrosives           |  | Hazardous to the human health    |  | Flammable            |
|  | Explosive            |  | Acute toxicity                   |  | Environmental hazard |
|  | General warning sign |  | Use water to extinguish the fire |  |                      |