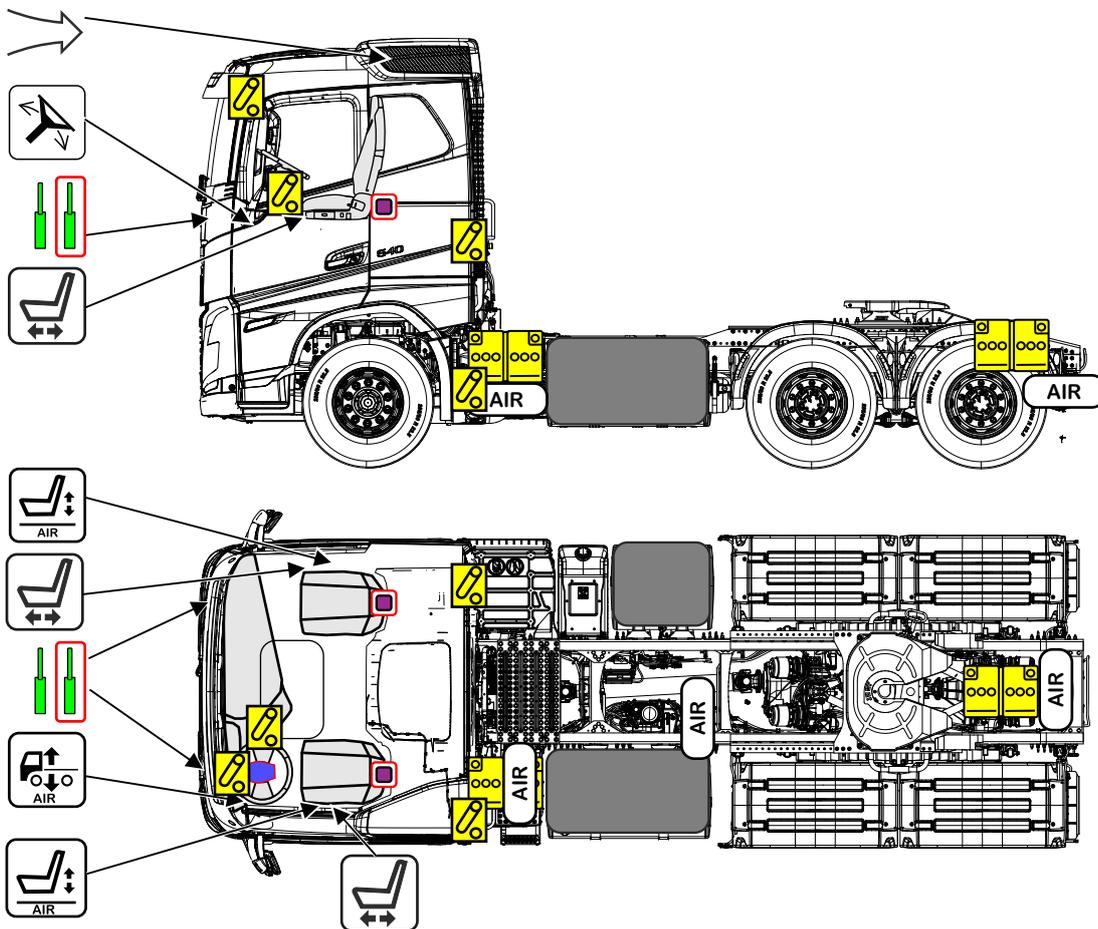




VOLVO TRUCKS

FH / FM / FMX (TRACTOR)

PRODUCTION START: 2024



Fuel tank content Diesel	Air intake	Battery, low-voltage	Air tank	Height control truck, by air system	Steering wheel, tilt control	Airbag
Seat height adjustment	Seat adjustment, longitudinal	Gas strut, pre-loaded spring	Device to shut down power in vehicle	Seat belt pretensioner		

NOTE:

- (a) The above image shows information for one variant of this product. Number of axles and cab structure can vary depend on the variant of the product.
 (b) These instructions do not cover the safety aspects of the components and equipment mounted by a third party (example: body builders).

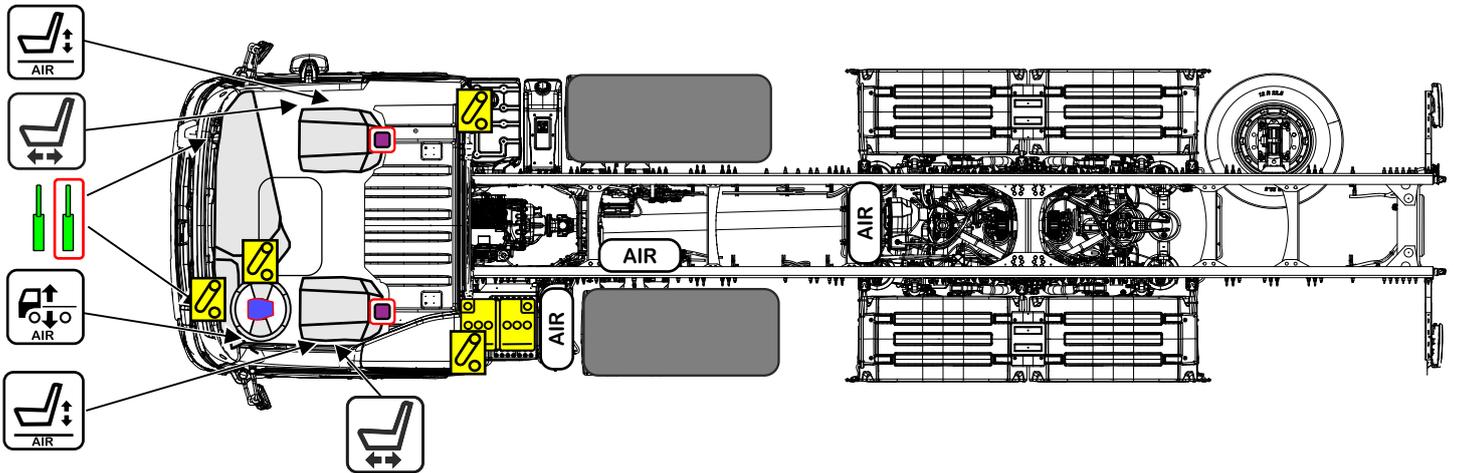
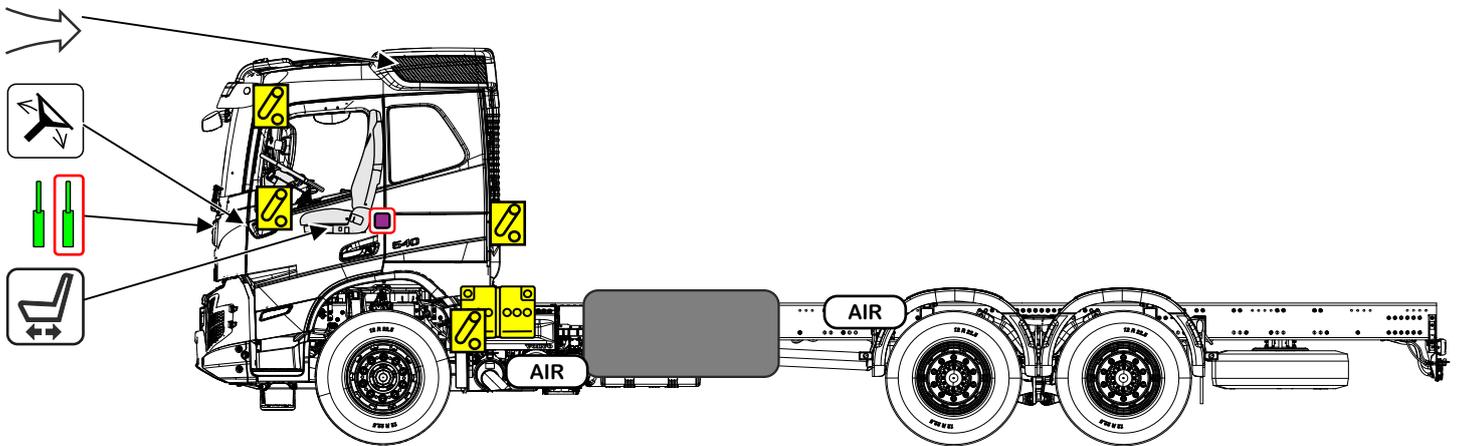
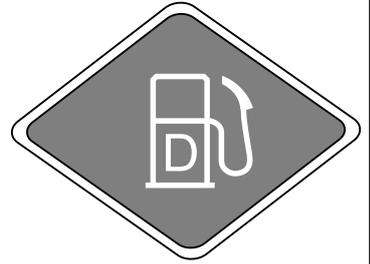
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VOLVO TRUCKS

FH / FM / FMX (RIGID)

PRODUCTION START: 2024



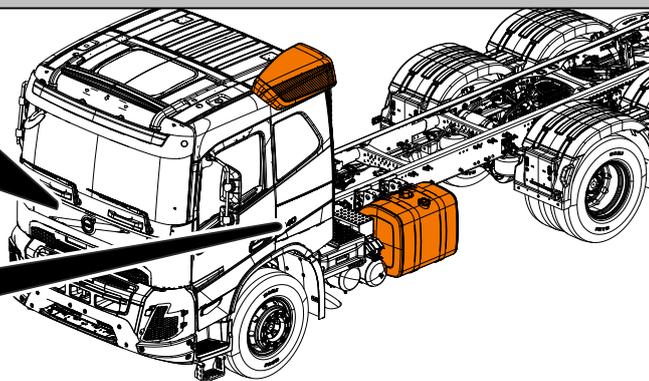
Fuel tank content Diesel	Air intake	Battery, low-voltage	Air tank	Height control truck, by air system	Steering wheel, tilt control	Airbag
Seat height adjustment	Seat adjustment, longitudinal	Gas strut, pre-loaded spring	Device to shut down power in vehicle	Seat belt pretensioner		

NOTE:

- (a) The above image shows information for one variant of this product. Number of axles and cab structure can vary depend on the variant of the product.
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1. Identification/recognition



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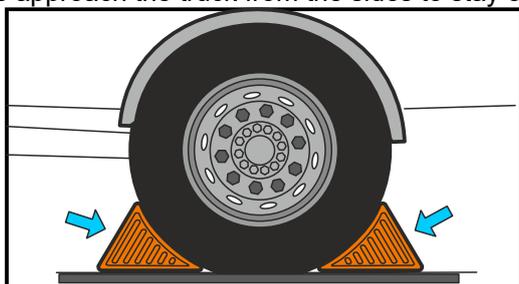
A diesel truck can be identified by the presence of diesel tank on the left-hand side or right-hand side of the truck. Other ways to identify the diesel truck are the presence of air intake pipe routed behind the cab, engine horsepower (hp) emblem placed next to the right-hand side and left-hand side door of the truck.

Note:

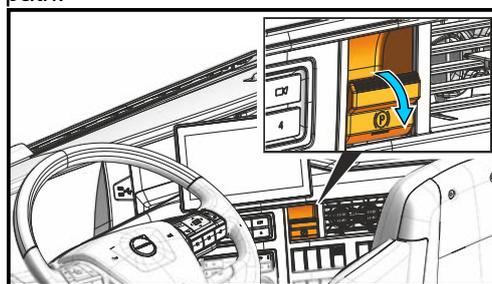
In some truck variants, the air intake pipe is routed under the cab and it may not be visible from outside.

2. Immobilisation/stabilization/lifting

Always approach the truck from the sides to stay out of the potential travel path.



1. Chock the wheels.

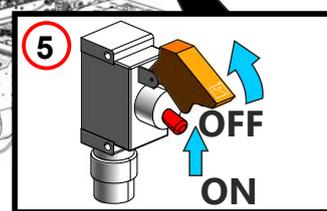
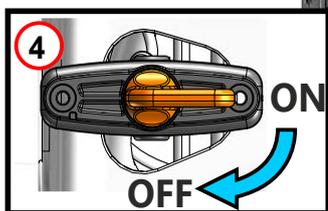
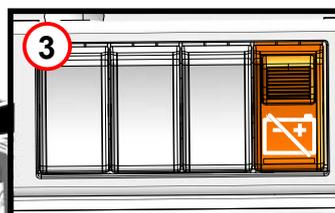
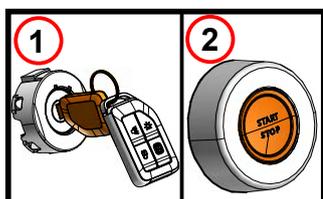


2. Apply the parking brake.

3. Disable direct hazards/safety regulations



Step 1: Primary disabling method



For trucks with starter key (1): If possible, turn off the starter switch and remove the key.

For trucks with start/stop button (2): Short press the push button.

For trucks with ADR:

Press the battery main switch (3).

Turn the battery main switch (4) or (5) to OFF position.

Note

For trucks with ADR, the main switch is a physical power cut-off. The main switch opens the ADR relays to disconnect the 12 V batteries.

Note

For trucks without ADR, the only way to completely cut the power supply is to disconnect the 12 V batteries.

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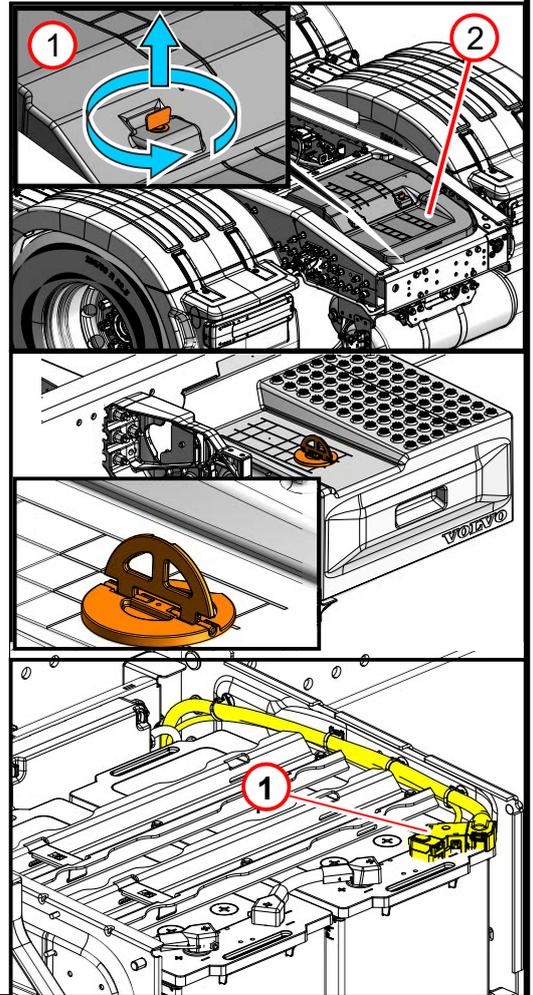
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Step 2: Disconnect the 12 V and 24 V circuits

1. Unscrew the locking knob (1) and remove the cover (2).



2. Remove the battery negative cable (1).

5. Stored energy/liquid/gases/solid



6. In case of fire



7. In case of water submersion



8. Towing/transportation/storage



Check the condition of the fuel tank before towing. If the fuel tank is damaged, there is a risk of fire. Take proper measure to drain the fuel.

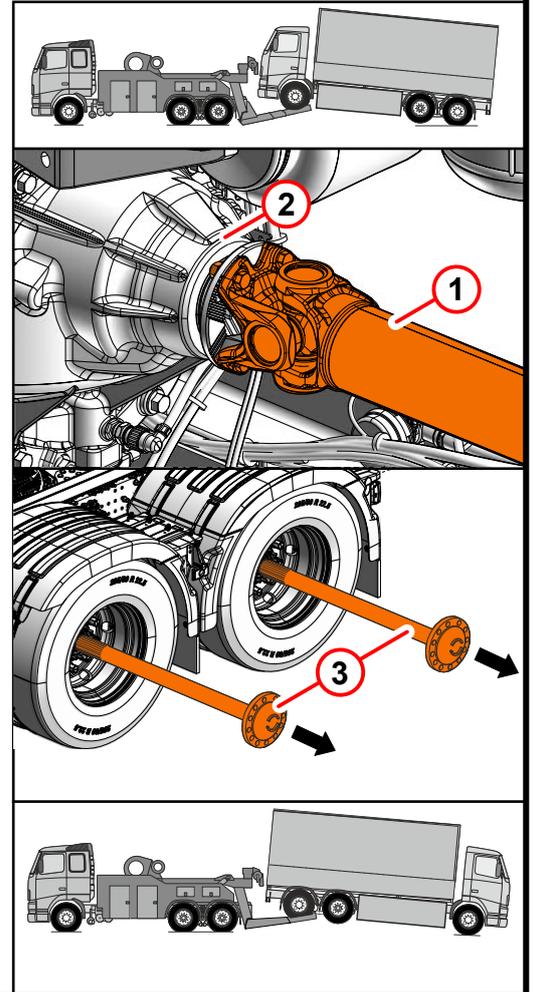


Before towing a truck with rear wheels on the ground, it is mandatory to disconnect the drive to the wheels.

The drive to the wheels is disabled by either uncoupling the propeller shaft (1) from the driven axle (2) or by removing the drive shafts (3).

Note

Moving a diesel truck with the rear wheels on the ground without disabling the drive may cause damage to the engine and gearbox.



When the truck is towed with the rear wheels lifted, lock the steering wheel.

9. Important additional information



Do not perform any operation on a damaged truck without an appropriate Personal Protective Equipment (PPE).