

Vauxhall Meriva

Owner's Manual



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Introduction

Fuel	Designation	<input type="text"/>		
Engine oil	Grade	<input type="text"/>		
	Viscosity	<input type="text"/>		
Tyre pressure	Tyre size		Front	Rear
	Summer tyres	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Winter tyres	<input type="text"/>	<input type="text"/>	<input type="text"/>
Weights	Gross vehicle weight rating	<input type="text"/>		
	- Kerb weight, basic model	<input type="text"/>		
	= Loading	<input type="text"/>		

Vehicle specific data

Please enter your vehicle's data on the previous page to keep it easily accessible. This information is available in the sections "Service and maintenance" and "Technical data" as well as on the identification plate.

Introduction

Your vehicle is a designed combination of advanced technology, safety, environmental friendliness and economy.

This Owner's Manual provides you with all the necessary information to enable you to drive your vehicle safely and efficiently.

Make sure your passengers are aware of the possible risk of accident and injury which may result from improper use of the vehicle.

You must always comply with the specific laws and regulations of the country that you are in. These laws may differ from the information in this Owner's Manual.

When this Owner's Manual refers to a workshop visit, we recommend your Vauxhall Authorised Repairer. For gas vehicles, we recommend a Vauxhall Authorised Repairer licensed to service gas vehicles.

All Vauxhall Authorised Repairers provide first-class service at reasonable prices. Experienced mechanics trained by Vauxhall work according to specific Vauxhall instructions.

The customer literature pack should always be kept ready to hand in the vehicle.

Using this manual

- This manual describes all options and features available for this model. **Certain descriptions, including those for display and menu functions, may not apply to your vehicle due to model variant, country specifications, special equipment or accessories.**
- The "In brief" section will give you an initial overview.

- The table of contents at the beginning of this manual and within each section shows where the information is located.
- The index will enable you to search for specific information.
- This Owner's Manual depicts left-hand drive vehicles. Operation is similar for right-hand drive vehicles.
- The Owner's Manual uses the factory engine designations. The corresponding sales designations can be found in the section "Technical data".
- Directional data, e.g. left or right, or front or back, always relate to the direction of travel.
- The vehicle display screens may not support your specific language.
- Display messages and interior labelling are written in **bold** letters.

Danger, Warnings and Cautions

Danger

Text marked **△ Danger** provides information on risk of fatal injury. Disregarding this information may endanger life.

Warning

Text marked **△ Warning** provides information on risk of accident or injury. Disregarding this information may lead to injury.

Caution

Text marked **Caution** provides information on possible damage to the vehicle. Disregarding this information may lead to vehicle damage.

Symbols

Page references are indicated with ⇨.
⇨ means "see page".

Thank you for choosing a Vauxhall.

We wish you many hours of pleasurable driving.

Your Vauxhall Team

In brief

Initial drive information

Vehicle unlocking

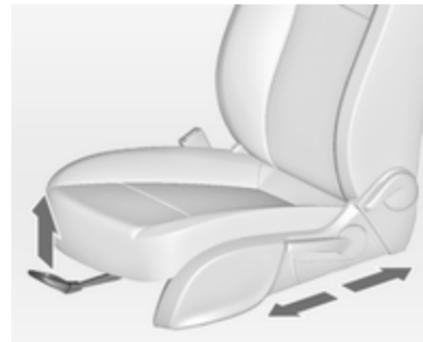


Press button  to unlock the doors and load compartment. Open the doors by pulling the handles. To open the tailgate, push the touchpad switch under the tailgate moulding.

Radio remote control ⇨ 20, Central locking system ⇨ 21, Load compartment ⇨ 25.

Seat adjustment

Seat positioning



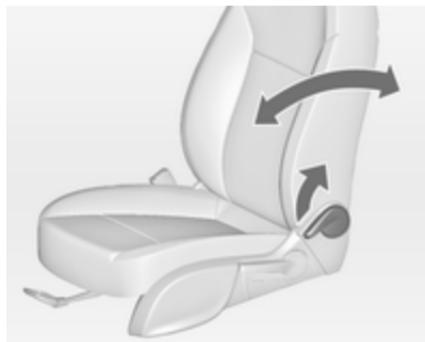
Pull handle, slide seat, release handle.

Seat position ⇨ 36, Seat adjustment ⇨ 36.

Danger

Do not sit nearer than 25 cm from the steering wheel, to permit safe airbag deployment.

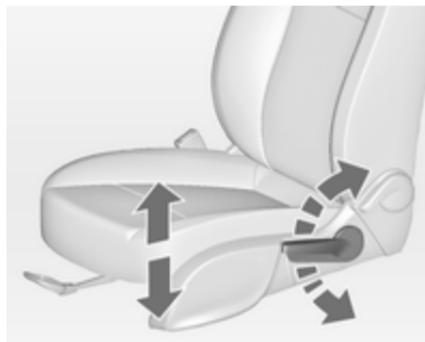
Seat backrests



Pull lever, adjust inclination and release lever. Allow the seat to engage audibly.

Seat position ⇨ 36, Seat adjustment ⇨ 36.

Seat height

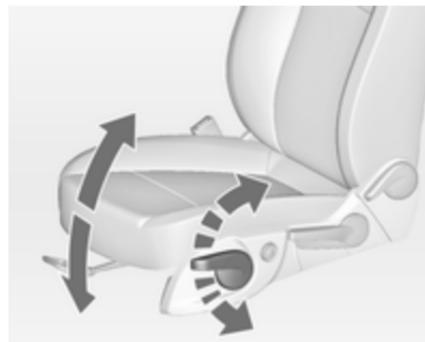


Lever pumping motion

up = seat higher
down = seat lower

Seat position ⇨ 36, Seat adjustment ⇨ 36.

Seat inclination

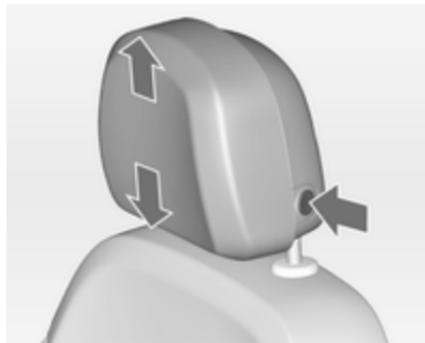


Lever pumping motion

up = front end higher
down = front end lower

Seat position ⇨ 36, Seat adjustment ⇨ 36.

Head restraint adjustment



Press release button, adjust height and engage.

To adjust horizontally, pull the head restraint forwards. It engages in several positions. To return to its rearmost position, pull fully forwards and release.

Head restraints ⇨ 34.

Seat belt



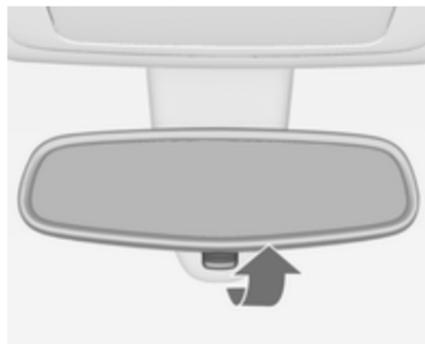
Pull out the seat belt and engage in belt buckle. The seat belt must not be twisted and must fit close against the body. The backrest must not be tilted back too far (maximum approx. 25°).

To release belt, press red button on belt buckle.

Seat position ⇨ 36, Seat belts ⇨ 44, Airbag system ⇨ 48.

Mirror adjustment

Interior mirror



To reduce dazzle, adjust the lever on the underside of the mirror housing.

Interior mirror ⇨ 29, Automatic anti-dazzle interior mirror ⇨ 30.

Exterior mirrors



Select the relevant exterior mirror and adjust it.

Convex exterior mirrors ⇨ 28,
Electric adjustment ⇨ 28, Folding
exterior mirrors ⇨ 29, Heated
exterior mirrors ⇨ 29.

Steering wheel adjustment

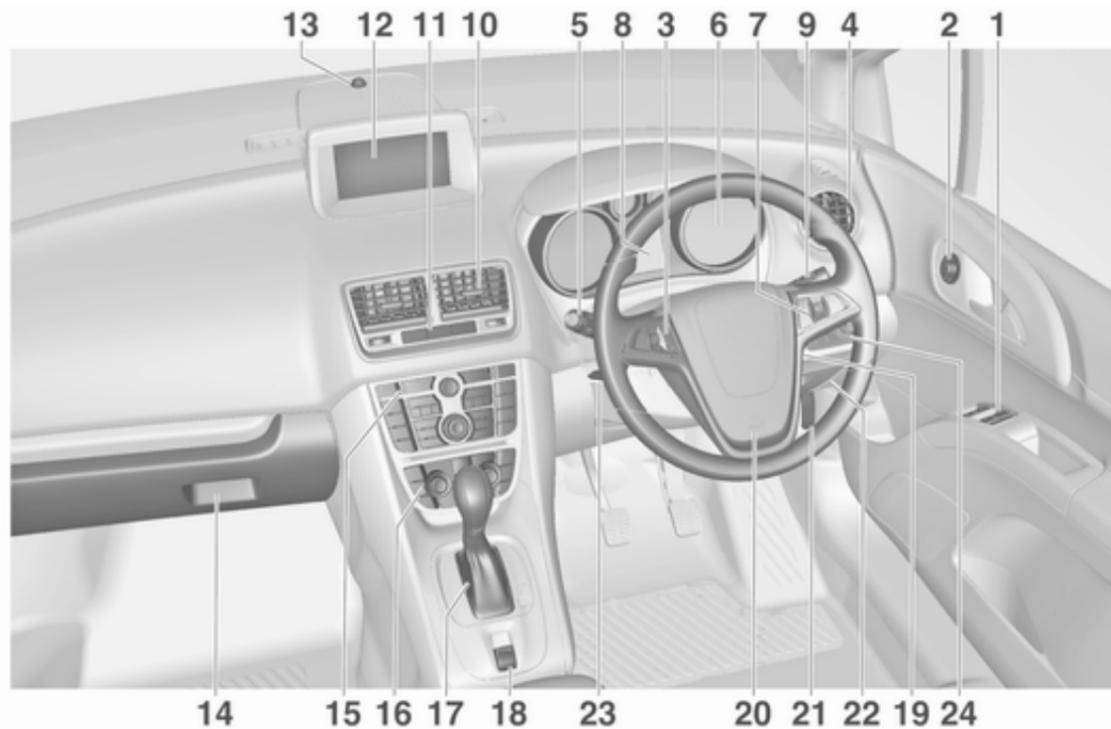


Unlock the lever, adjust the steering
wheel, then engage the lever and
ensure it is fully locked.

Do not adjust the steering wheel
unless the vehicle is stationary and
the steering wheel lock has been
released.

Airbag system ⇨ 48, Ignition
positions ⇨ 128.

Instrument panel overview



- | | | |
|---|---|--|
| <p>1 Power windows 30</p> <p>2 Exterior mirrors 28</p> <p>3 Cruise control 142</p> <p>4 Side air vents 125</p> <p>5 Turn and lane-change signals, headlight flash, low beam and high beam ... 114</p> <p style="padding-left: 20px;">Exit lighting 117</p> <p style="padding-left: 20px;">Parking lights 115</p> <p style="padding-left: 20px;">Driver Information Centre 96</p> <p>6 Instruments 85</p> <p>7 Steering wheel controls 78</p> <p>8 Driver Information Centre 96</p> <p>9 Windscreen wiper, windscreen washer system, rear wiper, rear washer system 80</p> <p>10 Centre air vents 125</p> <p>11 Central locking system 21</p> <p style="padding-left: 20px;">Hazard warning flashers ... 113</p> <p style="padding-left: 20px;">Control indicator for airbag deactivation 91</p> <p>12 Info-Display 98</p> | <p>13 Sensor for electronic climate control system 121</p> <p>14 Glovebox 58</p> <p style="padding-left: 20px;">Fuse box 180</p> <p>15 Traction Control system 140</p> <p style="padding-left: 20px;">Electronic Stability Control . 141</p> <p style="padding-left: 20px;">Ultrasonic parking assist ... 143</p> <p style="padding-left: 20px;">Eco button 130</p> <p style="padding-left: 20px;">Fuel selector 86</p> <p>16 Climate control system 119</p> <p>17 Selector lever, manual transmission 137</p> <p style="padding-left: 20px;">Automatic transmission 134</p> <p>18 Electrical parking brake 139</p> <p>19 Ignition switch with steering wheel lock 128</p> <p>20 Horn 79</p> <p style="padding-left: 20px;">Driver airbag 48</p> <p>21 Bonnet release lever 161</p> <p>22 Storage compartment 58</p> <p>23 Steering wheel adjustment . . 78</p> | <p>24 Light switch 110</p> <p style="padding-left: 20px;">Headlight range adjustment 111</p> <p style="padding-left: 20px;">Front fog lights 114</p> <p style="padding-left: 20px;">Rear fog light 114</p> <p style="padding-left: 20px;">Instrument illumination 115</p> |
|---|---|--|

Exterior lighting



Turn light switch

- Auto** = Automatic light control:
Exterior lighting is switched on and off automatically
- ⦿ = activation or deactivation of the automatic light control
- ⦿D = sidelights
- ⦿# = low beam

Vehicles without automatic light control:

O = off

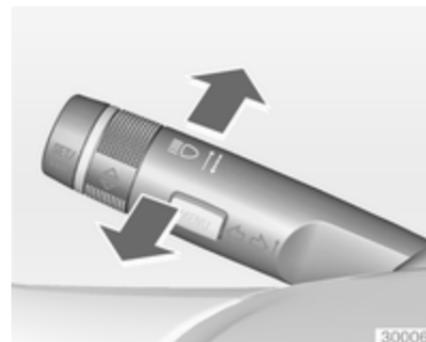
Press light switch

⦿D = front fog lights

⦿# = rear fog light

Lighting ⇨ 110.

Headlight flash, high beam and low beam



- headlight flash = pull lever
- high beam = push lever
- low beam = push or pull lever

Automatic light control ⇨ 111, High beam ⇨ 111, Headlight flash ⇨ 111.

Turn and lane-change signals



lever up = right turn signal
lever down = left turn signal

Turn and lane-change signals
↪ 114, Parking lights ↪ 115.

Hazard warning flashers



Operated with the  button.
Hazard warning flashers ↪ 113.

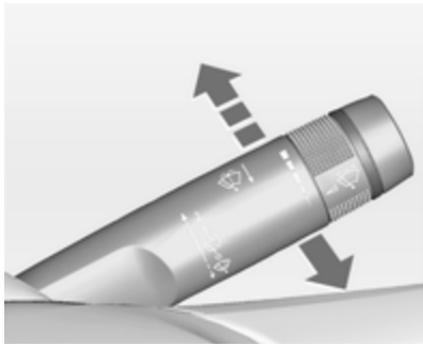
Horn



Press .

Washer and wiper systems

Windscreen wiper

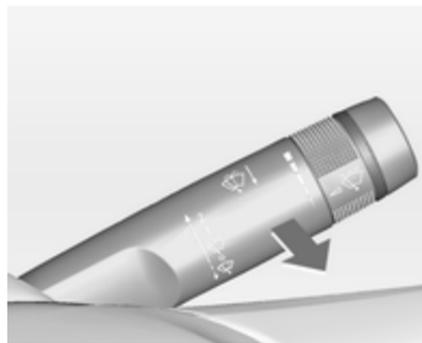


- 2** = fast
- 1** = slow
-  = interval wiping or automatic wiping with rain sensor
- = off

For a single wipe when the windscreen wiper is off, press the lever down.

Windscreen wiper ⇨ 80, Wiper blade replacement ⇨ 166.

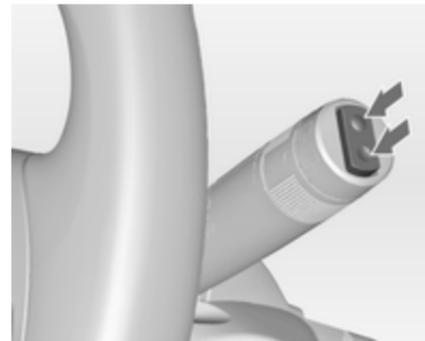
Windscreen washer system



Pull lever.

Windscreen washer system ⇨ 80,
Washer fluid ⇨ 163.

Rear window wiper and washer systems



Press the rocker switch to activate the rear window wiper:

- upper position = short interval
- lower position = long interval
- middle position = off



Push lever.

Washer fluid is sprayed on the rear window and the wiper wipes a few times.

Rear window wiper/washer ⇨ 81.

Climate control

Heated rear window, heated exterior mirrors



The heating is operated by pressing the  button.

Heated rear window ⇨ 32.

Demisting and defrosting the windows



Press button .

Set the temperature control to the highest level.

Cooling  on.

Heated rear window  on.

Climate control system ⇨ 119.

Transmission

Manual transmission



Reverse: with the vehicle stationary, wait 3 seconds after depressing clutch pedal then press the release button on the selector lever and engage the gear.

If the gear does not engage, set the lever to neutral, release the clutch pedal and depress again; then repeat gear selection.

Manual transmission ⇨ 137.

Automatic transmission



P = park
R = reverse
N = neutral
D = drive

Manual mode: move selector lever from **D** to the left.

+ = higher gear
- = lower gear

The selector lever can only be moved out of **P** when the ignition is on and the brake pedal is applied. To engage **P** or **R**, press the release button.

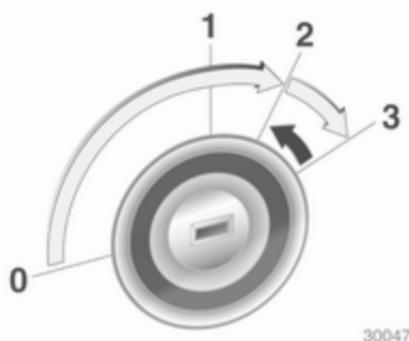
Automatic transmission ⇨ 134.

Starting off

Check before starting off

- Tyre pressure and condition ⇨ 184, ⇨ 217.
- Engine oil level and fluid levels ⇨ 161.
- All windows, mirrors, exterior lighting and number plates are free from dirt, snow and ice and are operational.
- Proper position of mirrors, seats, and seat belts ⇨ 28, ⇨ 36, ⇨ 45.
- Brake function at low speed, particularly if the brakes are wet.

Starting the engine



- Turn key to position **1**
- move the steering wheel slightly to release the steering wheel lock
- operate clutch and brake
- automatic transmission in **P** or **N**
- do not operate accelerator pedal
- diesel engines: turn the key to position **2** for preheating and wait until control indicator  extinguishes
- turn key to position **3** and release

Starting the engine ⇨ 128.

Stop-start system



If the vehicle is at a low speed or at a standstill and certain conditions are fulfilled, activate an Autostop as follows:

- Depress the clutch pedal
- set the lever in neutral
- release the clutch pedal

An Autostop is indicated by the needle at the **AUTOSTOP** position in the tachometer.

To restart the engine, depress the clutch pedal again.

Stop-start system ⇨ 130.

Parking

- Always apply the parking brake. Pull switch  for approx. one second.
- Switch off the engine. Turn the ignition key to position **0** and remove it. Turn the steering wheel until the steering wheel lock is felt to engage.

For vehicles with automatic transmission, the key can only be removed when the selector lever is in the **P** position.

- If the vehicle is on a level surface or uphill slope, engage first gear or set the selector lever to **P** before switching off the ignition. On an uphill slope, turn the front wheels away from the kerb.

If the vehicle is on a downhill slope, engage reverse gear or set the selector lever to **P** before switching off the ignition. Turn the front wheels towards the kerb.

- Lock the vehicle with button  on the radio remote control.
- Activate the anti-theft alarm system  27.
- Do not park the vehicle on an easily ignitable surface. The high temperature of the exhaust system could ignite the surface.
- Close the windows.
- The engine cooling fans may run after the engine has been switched off  160.
- After running at high engine speeds or with high engine loads, operate the engine briefly at a low load or run in neutral for approx. 30 seconds before switching off, in order to protect the turbocharger.

Keys, locks  19, Laying the vehicle up for a long period of time  159.

Keys, doors and windows

Keys, locks	19
Doors	25
Vehicle security	26
Exterior mirrors	28
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Roof	33

Keys, locks

Keys

Replacement keys

The key number is specified in the Car Pass or on a detachable tag.

The key number must be quoted when ordering replacement keys as it is a component of the immobiliser system.

Locks ⇨ 198.

Lock cylinders

Designed to free-wheel if they are forcefully rotated without the correct key or if the correct key is not fully inserted. To reset, turn cylinder with the correct key until its slot is vertical, remove key and then re-insert it. If the cylinder still free-wheels, turn the key through 180° and repeat operation.

Key with foldaway key section



Press button to extend. To fold the key, first press the button.

Car Pass

The Car Pass contains security related vehicle data and should therefore be kept in a safe place.

When the vehicle is taken to a workshop, this data is required in order to perform certain operations.

Radio remote control



Used to operate:

- Central locking system
- Anti-theft locking system
- Anti-theft alarm system
- Power windows

The radio remote control has a range of approx. 5 metres. It can be restricted by external influences. The hazard warning flashers confirm operation.

Handle with care, protect from moisture and high temperatures and avoid unnecessary operation.

Fault

If the central locking system cannot be operated with the radio remote control, it may be due to the following:

- Range exceeded
- Battery voltage too low
- Frequent, repeated operation of the radio remote control while not in range, which will require re-synchronisation
- Overload of the central locking system by operating at frequent intervals, the power supply is interrupted for a short time
- Interference from higher-power radio waves from other sources

Unlocking ⇨ 21.

Basic settings

Some settings can be changed in the menu **Settings** in the Info-Display. Vehicle personalisation ⇨ 106.

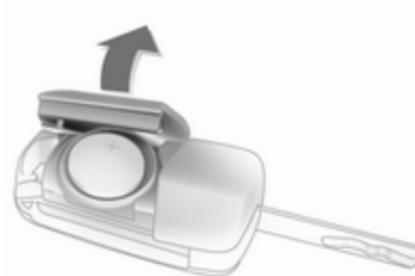
Radio remote control battery replacement

Replace the battery as soon as the range is reduced.



Batteries do not belong in household waste. They must be disposed of at an appropriate recycling collection point.

Key with foldaway key section



Extend the key and open the unit. Replace the battery (battery type CR 2032), paying attention to the installation position. Close the unit and synchronise.

Key with fixed key section

Have the battery replaced by a workshop.

Radio remote control synchronisation

After replacing the battery, unlock the door with the key in the driver's door lock. The radio remote control will be synchronised when the ignition is switched on.

Memorised settings

Whenever the key is removed from the ignition switch, the following settings are automatically memorised by the key:

- Lighting
- Infotainment system (only CD 400)
- Central locking system
- Comfort settings

The saved settings are automatically used the next time the memorised key is inserted into the ignition switch and turned to position 1 ↻ 128.

A precondition is that **Personalization by driver** is activated in the personal settings of the Graphic-Info-Display. This must be set for each key used. On vehicles equipped with Colour-Info-Display, the personalisation is permanently activated.

Vehicle personalisation ↻ 106.

Central locking system

Unlocks and locks doors, load compartment and fuel filler flap.

A pull on an interior door handle unlocks the respective door. Pulling the handle once more opens the door.

Notice

In the event of an accident in which airbags or belt pretensioners are deployed, the vehicle is automatically unlocked.

Unlocking



Press button .

Two settings are selectable:

- To unlock only the driver's door and the fuel filler flap, press button  once. To unlock all doors and the load compartment, press button  twice,
- or
- press button  once to unlock all doors, load compartment and fuel filler flap.

The setting can be changed in the menu **Settings** in the Info-Display. Vehicle personalisation ↗ 106.

The setting can be saved for the key being used.

Memorised settings ↗ 21.

Locking

Close doors, load compartment and fuel filler flap.



Press button .

If the driver's door is not closed properly, the central locking system will not work.

Unlocking and opening the tailgate



Press button  when the ignition is off to unlock all doors. The tailgate is released and is unlocked and opened by pushing the touchpad switch under the tailgate moulding.

Central locking button

Locks or unlocks all doors, the load compartment and fuel filler flap from the passenger compartment.



Press central locking button: the doors are locked or unlocked. If the doors are locked, the LED in the button illuminates.

After locking with the radio remote control, the LED in the button illuminates for approx. 2 minutes.

Fault in radio remote control system

Unlocking



Manually unlock the driver's door by turning the key in the lock. Switch on the ignition and press the central locking button to unlock all doors, load compartment and fuel filler flap.

By switching on the ignition, the anti-theft locking system is deactivated ↗ 27.

Locking

Close the driver's door, open the passenger door, press central locking button. The vehicle is locked. Close the passenger door.

Fault in central locking system

Unlocking

Manually unlock the driver's door by turning the key in the lock. The other doors can be opened by pulling the interior handle twice. The load compartment and fuel filler flap cannot be opened.

To deactivate the anti-theft locking system, switch on the ignition ↗ 27.

Locking



Insert key into the opening above the lock on inside of the door and operate the lock by pressing until it clicks. Then close the door. The procedure must be carried out for each door. The driver's door can also be locked from the outside with the key. The fuel filler flap and the tailgate cannot be locked.

Automatic locking

Automatic locking after driving off

The vehicle is locked automatically when exceeding a speed of 2 mph. Opening from outside is not possible. Additionally, opening of the rear doors from inside is not possible when the vehicle speed is above 2 mph.



Green LEDs indicate that opening from inside is possible:

Hold the inner rear door handle to activate the proximity sensor and then pull the handle.

When the vehicle speed is below 2 mph, opening of the doors from outside is possible after:

- opening any door from inside
- pressing the central locking button 

Caution

Automatic locking is only active with ignition on.

Fault in the automatic locking system

In case of a system fault, control indicator  illuminates in the instrument cluster and a warning chime sounds to indicate that the rear doors are not secured against opening. Inform passengers to keep clear of the door handles.

Stop immediately and activate the child lock in both rear doors. If the child lock is already activated, first deactivate and then activate again. The green LEDs will extinguish and

the warning chime will stop as soon as both child locks are activated. Pull the inner rear door handles to check if the doors are locked from inside. Consult a workshop.

Automatic relock after unlocking

A short time after unlocking with the remote control, all doors, load compartment and fuel filler flap are locked automatically, provided that no door has been opened.

Child locks



⚠ Warning

Use the child locks whenever children are occupying the rear seats.

Using a key or suitable screwdriver, turn the child lock in the rear door to the horizontal position. The green LED will extinguish. The door cannot be opened from the inside. For deactivation, turn the child lock to the vertical position.

Doors**Rear doors****⚠ Warning**

Take care of other persons when getting in or out at the front and rear simultaneously.

Only use the grab handle provided.

The rear doors have an automatic locking feature ⇨ 24.

Load compartment**Tailgate****Opening**

After unlocking, push the touchpad switch under the tailgate moulding and open the tailgate.

Central locking system ⇨ 21.

Closing

Use one of the interior handles.

Do not push the touchpad switch under the moulding whilst closing as this will unlock the tailgate again.

Central locking system ⇨ 21.

General hints for operating tailgate**⚠ Warning**

Do not drive with the tailgate open or ajar, e.g. when transporting bulky objects, since toxic exhaust

gases, which can not be seen or smelled, could enter the vehicle. This can cause unconsciousness and even death.

Caution

Before opening the tailgate check overhead obstructions, such as a garage door, to avoid damage to the tailgate. Always check the moving area above and behind the tailgate.

Notice

The installation of certain heavy accessories onto the tailgate may affect its ability to remain open.

Vehicle security**Anti-theft locking system****⚠ Warning**

Do not use the system if there are people in the vehicle! The doors cannot be unlocked from the inside.

The system deadlocks all the doors. All doors must be closed otherwise the system cannot be activated.

If the ignition was on, the driver's door must be opened and closed once so that the vehicle can be secured.

Unlocking the vehicle disables the mechanical anti-theft locking system. This is not possible with the central locking button.

Activating



Press  on the radio remote control twice within 10 seconds.

Anti-theft alarm system

The anti-theft alarm system is operated in conjunction with the central locking system.

It monitors:

- Doors, tailgate, bonnet
- Ignition

Unlocking the vehicle deactivates the anti-theft alarm system.

Status LED



Status LED is integrated in the central locking button.

Status during the first 10 seconds of anti-theft alarm system activation:

- LED illuminates = test, arming delay.
- LED flashes quickly = doors, tailgate or bonnet not completely closed, or system fault.

Status after system is armed:

- LED flashes slowly = system is armed.

Seek the assistance of a workshop in the event of faults.

Alarm

When triggered, the horn sounds, and the hazard warning lights flash simultaneously. The number and duration of alarm signals are stipulated by legislation.

The alarm can be silenced by pressing any button of the radio remote control or by switching on the ignition.

The anti-theft alarm system can be deactivated only by pressing button  or by switching on the ignition.

A triggered alarm, which has not been interrupted by the driver, will be indicated by a warning message or a warning code in the Driver Information Centre after switching on the ignition.

Vehicle messages ⇨ 100.

If the vehicle's battery is to be disconnected (e.g. for maintenance work), the alarm siren must be deactivated as follows: switch the

ignition on then off, then disconnect the vehicle's battery within 15 seconds.

Immobiliser

The system is part of the ignition switch and checks whether the vehicle is allowed to be started with the key being used.

The immobiliser is activated automatically after the key has been removed from the ignition switch.

If control indicator  flashes when the ignition is on, there is a fault in the system; the engine cannot be started. Switch off the ignition and then repeat the start attempt.

If control indicator  continues flashing, attempt to start the engine using the spare key and seek the assistance of a workshop.

Notice

The immobiliser does not lock the doors. You should always lock the vehicle after leaving it and switch on the anti-theft alarm system ,  21,  27.

Control indicator   95.

Exterior mirrors

Convex shape

The convex exterior mirror contains an aspherical area and reduces blind spots. The shape of the mirror makes objects appear smaller, which will affect the ability to estimate distances.

Electric adjustment



Select the relevant exterior mirror by turning the control to left (**L**) or right (**R**). Then swivel the control to adjust the mirror.

In position 0 no mirror is selected.

Folding



For pedestrian safety, the exterior mirrors will swing out of their normal mounting position if they are struck with sufficient force. Reposition the mirror by applying slight pressure to the mirror housing.

Heated mirrors

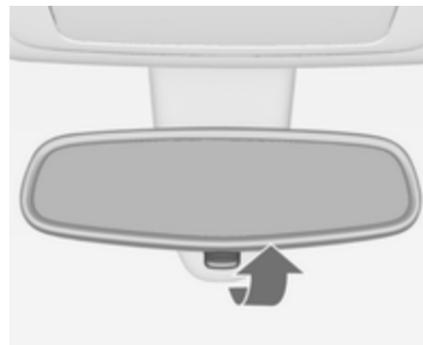


Operated by pressing the  button.

Heating works with the engine running and is switched off automatically after a short time.

Interior mirrors

Manual anti-dazzle



To reduce dazzle, adjust the lever on the underside of the mirror housing.

Automatic anti-dazzle



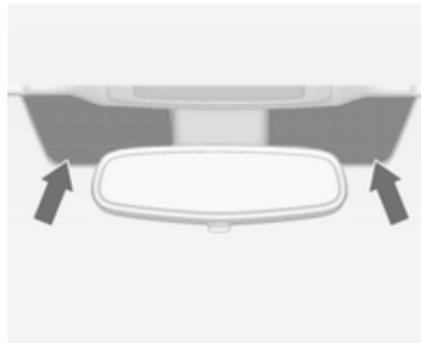
Dazzle from following vehicles at night is automatically reduced.

Windows

Windscreen

Heat-reflecting windscreen

The heat-reflecting windscreen has a coating which reflects solar radiation. Also data signals, e.g. from toll stations, might be reflected.



The marked areas on the windscreen are not covered with the coating. Devices for electronic data recording and fee payment must be attached in these areas. Otherwise data recording malfunctions may occur.

Windscreen stickers

Do not attach stickers such as toll road stickers or similar on the windscreen in the area of the interior mirror. Otherwise the detection zone of the sensor and the view area of the camera in the mirror housing could be restricted.

Manual windows

The door windows can be opened or closed with the window winders.

Power windows

⚠ Warning

Take care when operating the power windows. Risk of injury, particularly to children.

If there are children on the rear seats, switch on the child safety system for the power windows.

Keep a close watch on the windows when closing them. Ensure that nothing becomes trapped in them as they move.

Power windows can be operated:

- with ignition on
- within 10 minutes of switching ignition off
- within 5 minutes of opening or closing a door

After switching off the ignition, window operation is disabled as soon as the vehicle is locked with the radio remote control.



Operate the switch for the respective window by pushing to open or pulling to close.

Pushing or pulling gently to the first detent: window moves up or down as long as switch is operated.

Pushing or pulling firmly to the second detent and then releasing: window moves up or down automatically with safety function enabled. To stop movement, operate the switch once more in the same direction.

Safety function

If the window glass encounters resistance above the middle of the window during automatic closing, it is immediately stopped and opened again.

Override safety function

In the event of closing difficulties due to frost or the like, switch on the ignition, then pull the switch to the first detent and hold. The window moves up without safety function enabled. To stop movement, release the switch.

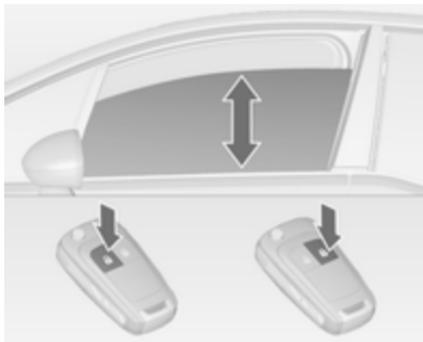
Child safety system for rear windows



Press switch  to deactivate rear door power windows, the LED illuminates. To activate, press  again.

Operating windows from outside

The windows can be operated remotely from outside the vehicle.



Press and hold  button to open windows.

Press and hold  button to close windows.

Release button to stop window movement.

Overload

If the windows are repeatedly operated within short intervals, the window operation is disabled for some time.

Initialising the power windows

If the windows cannot be closed automatically (e.g. after disconnecting the vehicle battery), a warning message or a warning code is displayed in the Driver Information Centre.

Vehicle messages ⇨ 100.

Activate the window electronics as follows:

1. Close doors.
2. Switch on ignition.
3. Pull switch until the window is closed and keep pulling for additional 2 seconds.
4. Repeat for each window.

Heated rear window



Operated by pressing the  button.

Heating works with the engine running and is switched off automatically after a short time.

Depending on the engine type, the heated rear window comes on automatically when the diesel particle filter is being cleaned.

Sun visors

The sun visors can be folded down or swivelled to the side to prevent dazzling.

If the sun visors have integral mirrors, the mirror covers should be closed when driving.

A ticket holder is located on the back of the sun visor.

Roof

Moonroof

Do not affix any stickers to the roof. Do not cover the vehicle using a tarpaulin.

Sunblind

The sunblind is electrically operated.



Press button  or  gently to the first detent: the sunblind is opened or closed as long as the switch is operated.

Press button  or  firmly to the second detent and then release: the sunblind is opened or closed automatically. To stop movement, operate the switch once more.

Safety function

If the sunblind encounters resistance during automatic closing, it is immediately stopped and opened again.

Function standby

In ignition switch position 1 the sunblind is operable  128.

Initialising after a power failure

After a power failure, it may only be possible to operate the sunblind to a limited extent. Have the system initialised by your workshop.

Seats, restraints

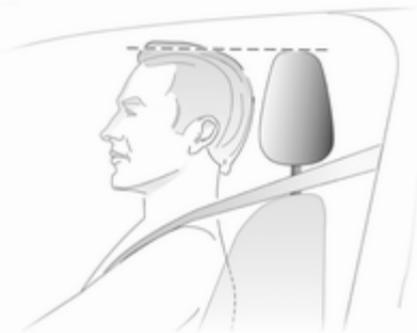
Head restraints	34
Front seats	36
Rear seats	41
Seat belts	44
Airbag system	48
Child restraints	52

Head restraints

Position

⚠ Warning

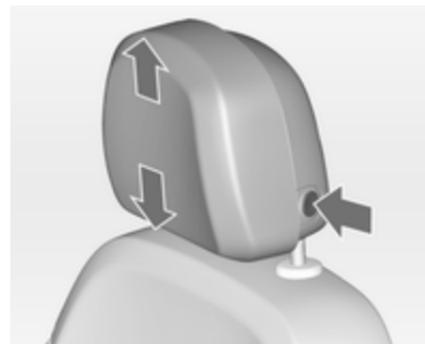
Only drive with the head restraint set to the proper position.



The upper edge of the head restraint should be at upper head level. If this is not possible for extremely tall people, set to highest position, and set to lowest position for small people.

Adjustment

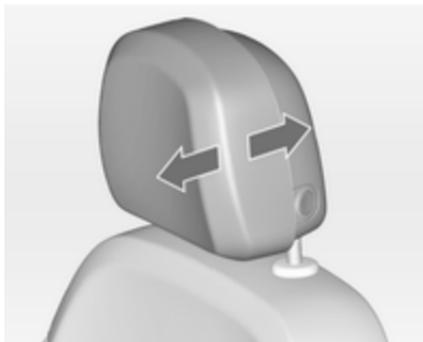
Head restraints on front seats



Height adjustment

Press release button, adjust height and engage.

Horizontal adjustment



To adjust horizontally, pull the head restraint forwards. It engages in several positions.

To return to its rearmost position, pull fully forwards and release.

Head restraints on rear seats



Height adjustment

Pull the head restraint upwards or press both catches to release and push the head restraint downwards.

Active head restraints

In the event of a rear-end impact, the front parts of the active head restraints are moved slightly forwards. Thus the head is supported so that the risk of whiplash injury is reduced.

Notice

Approved accessories may only be attached if the seat is not in use.

Front seats

Seat position

⚠ Warning

Only drive with the seat correctly adjusted.



- Sit with buttocks as far back against the backrest as possible. Adjust the distance between the seat and the pedals so that legs are slightly angled when pressing the pedals. Slide the front passenger seat as far back as possible.

- Sit with shoulders as far back against the backrest as possible. Set the backrest rake so that it is possible to easily reach the steering wheel with arms slightly bent. Maintain contact between shoulders and the backrest when turning the steering wheel. Do not angle the backrest too far back. We recommend a maximum rake of approx. 25°.
- Adjust the steering wheel ↻ 78.
- Set seat height high enough to have a clear field of vision on all sides and of all display instruments. There should be at least one hand of clearance between head and the roof frame. Your thighs should rest lightly on the seat without pressing into it.
- Adjust the head restraint ↻ 34.
- Adjust the height of the seat belt ↻ 45.

- Adjust the thigh support so that there is a space approx. two fingers wide between the edge of the seat and the hollow of the knee.
- Adjust the lumbar support so that it supports the natural shape of the spine.

Seat adjustment

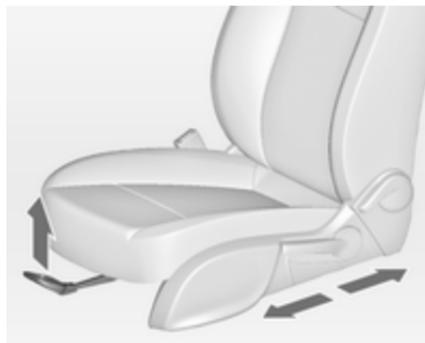
⚠ Danger

Do not sit nearer than 25 cm from the steering wheel, to permit safe airbag deployment.

⚠ Warning

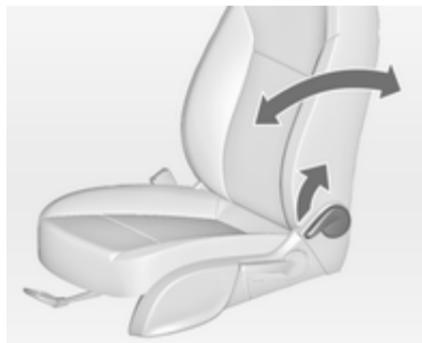
Never adjust seats while driving as they could move uncontrollably.

Seat positioning



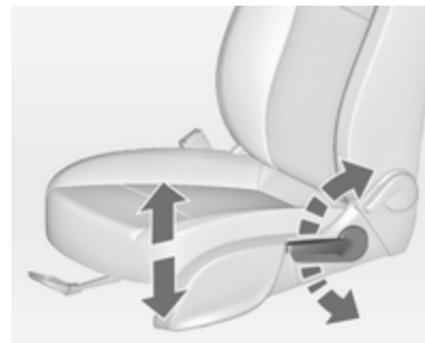
Pull handle, slide seat, release handle.

Seat backrests



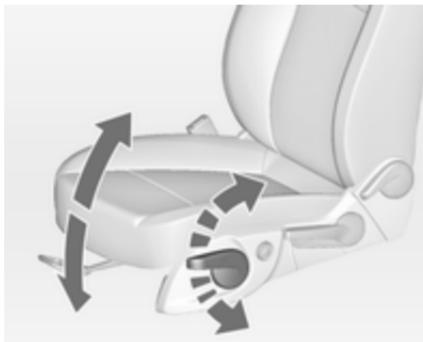
Pull lever, adjust inclination and release lever. Allow the backrest to engage audibly.

Seat height



Lever pumping motion
up = seat higher
down = seat lower

Seat inclination

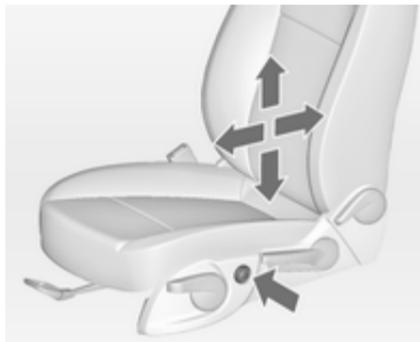


Lever pumping motion

up = front end higher

down = front end lower

Lumbar support

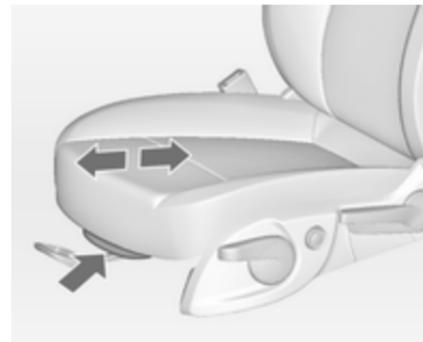


Adjust lumbar support using the four-way switch to suit personal requirements.

Moving support up and down: push switch up or down.

Increasing and decreasing support: push switch forwards or backwards.

Adjustable thigh support



Pull the lever and slide the thigh support.

Armrest

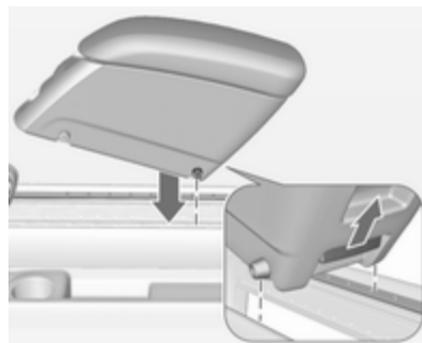
Detachable armrest



The armrest contains a storage compartment.

Storage compartment ⇨ 60.

Installing armrest on the centre console



Press the rear button and insert the rear guide pins into the upper guide rails. Release the button.

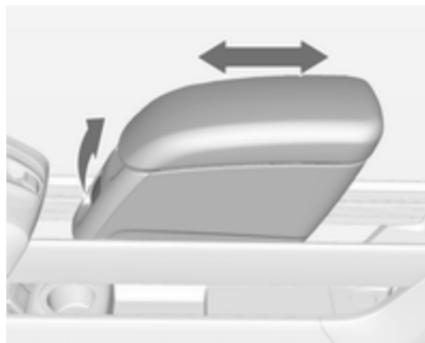


Lower the armrest at the front. Pull the front handle firmly and insert the front guide pins into the upper guide rails. Release the handle. Move the armrest until it engages audibly.

Notice

Install the armrest in the direction shown in the illustration. Otherwise the armrest may not engage properly.

Moving armrest



Pull the front handle slightly and move the armrest to the desired position. Release the handle. Move the armrest until it engages audibly.

If a cupholder is installed in the lower guide rail, make sure that the frame of the cupholder is in the initial position.

Notice

If too much weight is put on the armrest, it might unlatch. Ease of movement might be restricted. Lift the armrest slightly to latch again.

Armrest storage ⇨ 60.

Cupholders ⇨ 58.

Removing armrest

Pull the front handle firmly and raise the armrest at the front. Press the rear button and remove the armrest.

The armrest can also be installed on the folded centre rear seat ⇨ 42.

Heating



Adjust heating to the desired setting by pressing the  button for the respective seat one or more times. The control indicator in the button indicates the setting.

Prolonged use of the highest setting for people with sensitive skin is not recommended.

Seat heating is operational when engine is running and during an Autostop.

Stop-start system ⇨ 130.

Rear seats

Seat adjustment

⚠ Warning

Only drive with the outer seats engaged in the guide rails.

⚠ Warning

Never adjust seats while driving as they could move uncontrollably.

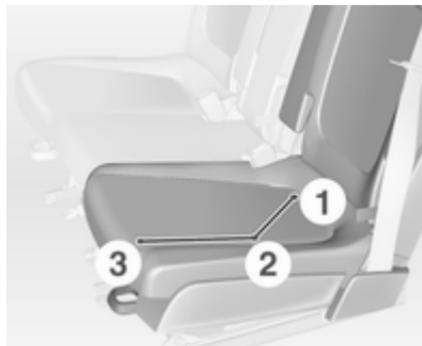


The rear outboard seats can be individually moved forwards or backwards. The seats are movable in longitudinal and transversal directions.

In longitudinal direction, the seats can be engaged in intermediate positions.

Pull handle, slide seat, release handle and allow seat to engage.

Flexible Seat System (FlexSpace)



The rear seat row can be adjusted with two seats, providing maximum seating space in position 1, or with three seats in position 2. In position 1 the centre seat is lowered.

The outboard seats can be moved forward into position 3.

Moving seats to position 1



Pull the strap and fold down the centre seat.