



Avensis Verso

Brief guide



Brief guide

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Introducing Avensis Verso

Congratulations on selecting a new Avensis Verso!

Now you can begin enjoying this outstanding vehicle immediately with this brief guide to basic vehicle operations.

This brief guide contains a summary description of basic operations so that you can locate and use the vehicle's main equipment and features, quickly and easily.

This brief guide does not replace or substitute the owner's manual which you will find in the vehicle's glove compartment. It is important that you review the full owner's manual as well as any further supplementary manuals. This will allow you to familiarise yourself with the operating and safety instructions and to handle the vehicle within its limitations.

Your authorised Toyota centre and the entire staff of Toyota wish you many years of satisfied driving in your new Avensis Verso.

PS: All information contained in this brief guide is current at the time of printing. Toyota reserves the right to make changes at any time without notice.

Think before you drive !



Fit child seat
in the back



Stow loose objects
safely in the boot



Adjust seat and
head restraint



Fasten front and
rear seatbelts
at all times

10 seconds... that can save your life

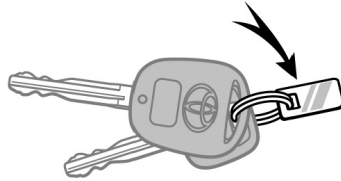


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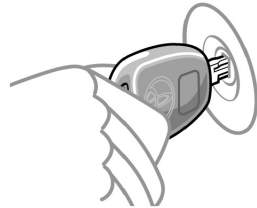
Lock system

Key number plate



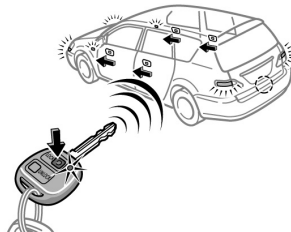
Your key number is shown on the plate. If you should lose your keys or if you need additional keys, duplicates can be made using the key number.

Engine immobiliser system

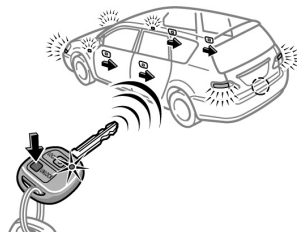


The engine immobiliser system is a theft prevention system. The engine will start only when the electronic code in the chip inside the key corresponds to the registered ID code of the vehicle.

Wireless remote control



Locking operation



Unlocking operation

Locking operation. Your vehicle has a wireless remote control system that can lock or unlock all the side doors and back door from a distance within approximately 1m (3ft) of the vehicle.

Double locking. All new Avensis Verso models have high security double locks. To double lock the doors, push the lock button on the key twice.

Locking wheel nuts. All new Avensis Verso models are specified with locking wheel nuts to protect all your wheels (including spare) from theft.

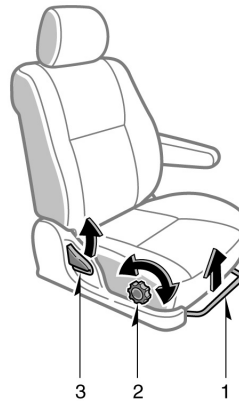
TVSS Alarm. The Avensis Verso is fitted with a perimeter alarm and battery-backed siren for the long term benefit of your car.

International Security Register. Your new Avensis Verso has a unique number etched into all window glass. The ISR operates a 24 hour service which can provide peace of mind for your purchase.

Seats and seat belts

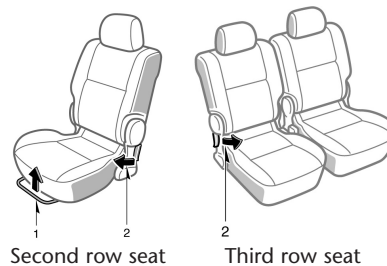
Adjusting front seats

- 1. Seat position adjusting lever**
Hold the centre of the lever and pull it up. Then slide the seat to the desired position with slight body pressure and release the lever.
- 2. Seat cushion height adjusting knob (drivers seat only)**
Turn the knob either way.
- 3. Seatback angle adjusting lever**
Lean forward and pull the lever up. Then lean back to the desired angle and release the lever.



Adjusting rear seats

- 1. Seat position adjusting lever (2nd row only)**
Pull the lever up. Then slide the seat to the desired position with slight body pressure and release the lever.
- 2. Seatback angle adjusting lever** Lean forward and pull the lever up. Then lean back to the desired angle and release the lever.

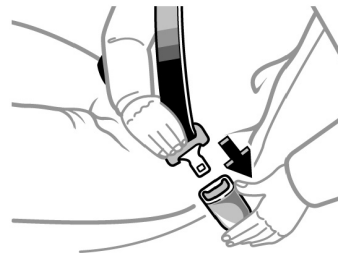


Seat belts

Adjust the seat as needed and sit up straight and well back in the seat. To fasten your belt, pull it out of the retractor and insert the tab into the buckle.

You will hear a click when the tab locks into the buckle.

The seat belt length automatically adjusts to your size and the seat position.



Child restraint system

The Avensis Verso features an ISOFIX child restraint system on the centre seats of the middle row.

Child restraint systems are classified into the following 5 groups according to the regulation ECE No.44:

- | | |
|--|--------------------------------------|
| Group 0: Up to 10 kg (0-9 months) | Group 0+: Up to 13 kg (0-2 years) |
| Group I: 9-18 kg (9 months-4 years) | Group II: 15-25 kg (4 years-7 years) |
| Group III: 22-36 kg (6 years-12 years) | |

(A) Baby seat:
equal to Group 0 and 0+ of ECE No.44

(B) Child seat:
equal to Group 0+, I and II of ECE No.44

(C) Junior seat:
equal to Group III of ECE No.44

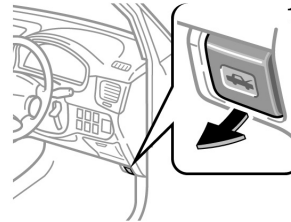


Bonnet and fuel tank opening

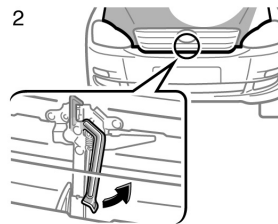
Bonnet

To open the bonnet:

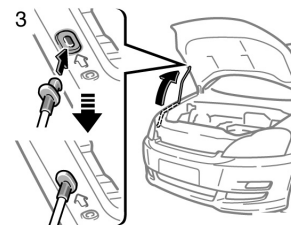
1. Pull the bonnet lock release lever.
The bonnet will spring up slightly.



2. In front of the vehicle, pull up the auxiliary catch lever and lift the bonnet.



3. Hold the bonnet open by inserting the support rod into the slot.

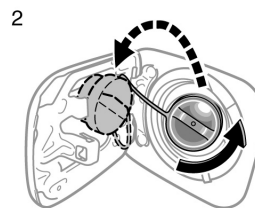


Fuel tank cap

1. To open the fuel filler door, pull the lever up. When refuelling, turn off the engine.



2. To remove the fuel tank cap, turn the cap slowly counterclockwise, then pause slightly before removing it. After removing the cap, hang it on the cap hanger.



Fuel type and tank capacity

Petrol engine:

Fuel type:

unleaded petrol with a RON of 95 or higher.

Tank capacity: 60 litres.

Diesel engine:

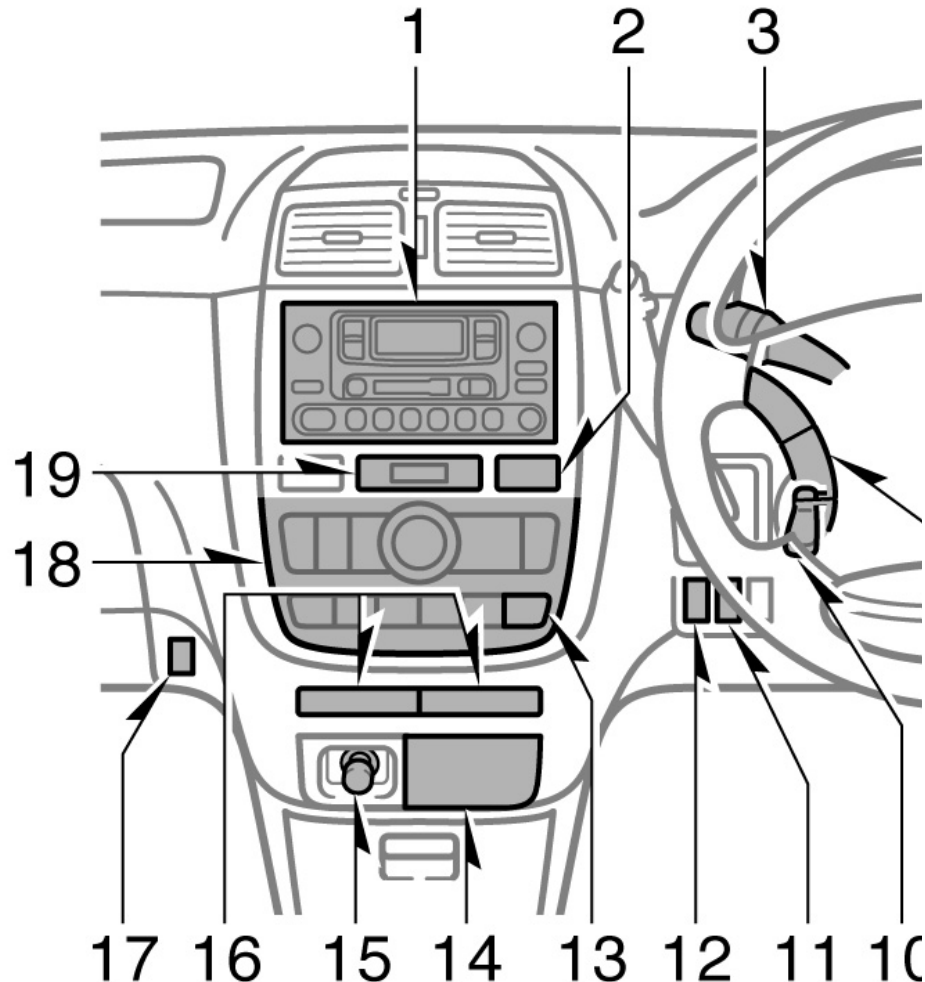
Fuel type:

Diesel fuel with a cetane number of 48 or higher.

Tank capacity: 60 litres.

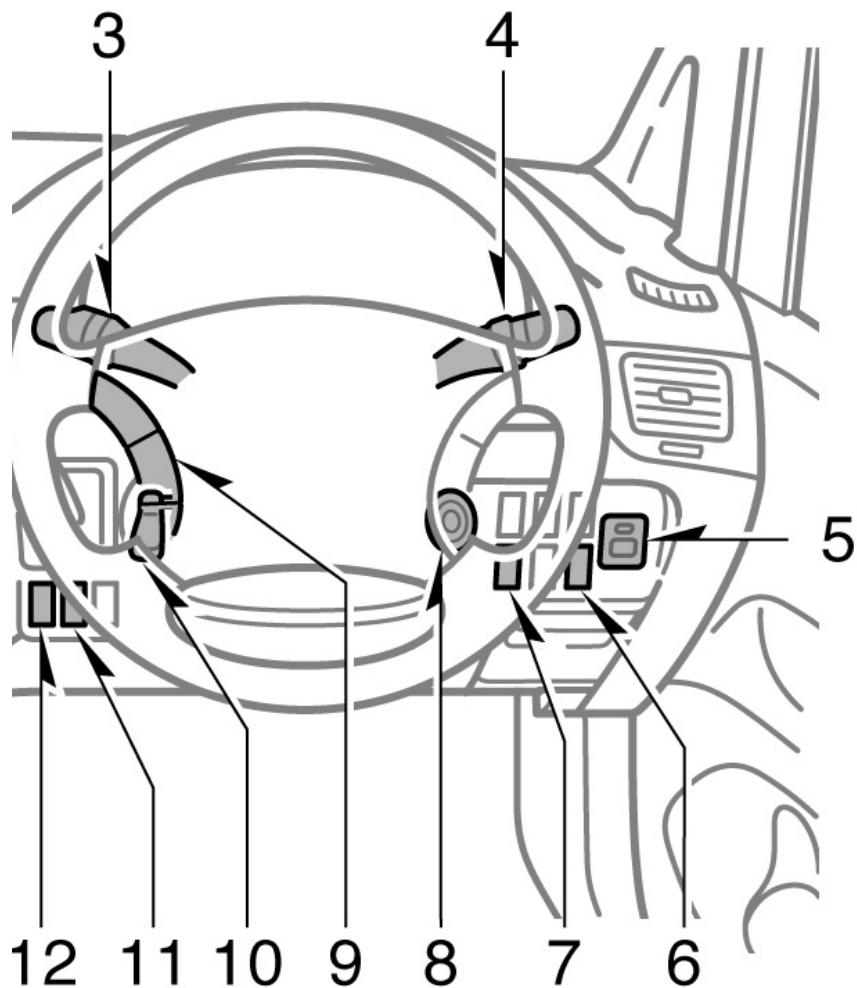
Dashboard

Instrument panel overview

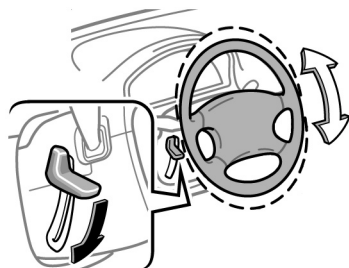


- | | |
|--|--|
| 1. Car audio | 10. Tilt steering wheel lock release lever |
| 2. Emergency flasher switch | 11. Heater idle up switch* |
| 3. Headlight, turn signal and fog light switches | 12. Rear heater switch* |
| 4. Wiper and washer switches | 13. Rear window and outside rear view mirror defogger switch |
| 5. Power rear view mirror control switches | 14. Ashtray |
| 6. Headlight beam level control switch | 15. Cigarette lighter |
| 7. "TRC OFF" switch* | 16. Cup holders |
| 8. Ignition switch | 17. Grocery bag hook. |
| 9. Audio remote controls | 18. Air conditioning controls |
| | 19. Clock |

*on some models

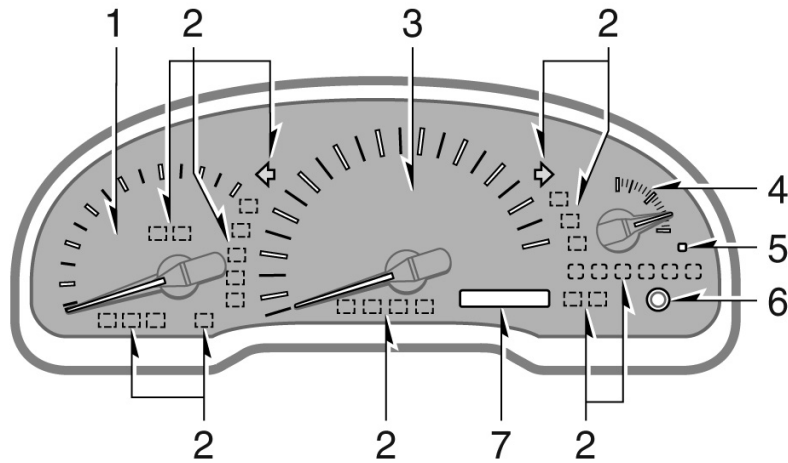


Tilt steering wheel



To change the steering wheel angle, hold the steering wheel, push down the lock release lever, tilt the steering wheel to the desired angle and return the lever to its original position.

Instrument cluster overview



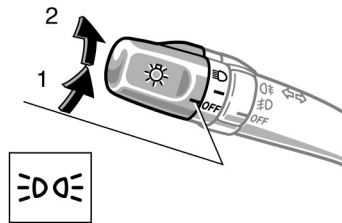
- | | |
|--|---|
| 1. Tachometer | 6. Trip meter reset knob/
instrument panel light
control knob |
| 2. Service reminder indicators
and indicator lights | 7. Odometer and two trip
meters |
| 3. Speedometer | |
| 4. Fuel gauge | |
| 5. Low fuel level warning light | |

Indicator symbols on the instrument panel

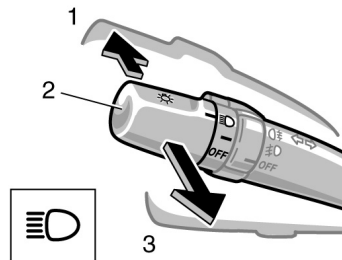
	Brake system warning light		Anti-lock brake system warning light		Tail light indicator light
	Discharge warning light		Open door warning light		O/D OFF Overdrive-off indicator light*
	Low engine oil pressure warning light		Engine immobiliser/theft deterant system indicator light		Fuel filter warning light (Diesel models only)
	Low engine oil level warning light (Diesel models only)		Headlight high beam indicator light		Engine preheating indicator light (Diesel models only)
	Malfunction indicator lamp		Turn signal indicator lights		VSC Vehicle stability control system/ traction control system warning light*
	SRS warning light		Rear fog light indicator light		Slip indicator light*
	Low engine coolant temperature indicator light		Front fog light indicator light*		TRC OFF Traction control system off indicator light*
	High engine coolant temperature warning light				

Lights and wipers

Headlights



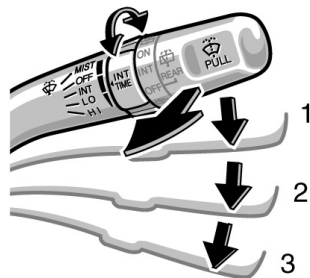
To turn on the following lights:
twist the headlight/indicator lever.
Position 1: Parking, side, number plate and instrument panel lights
Position 2: Headlights and all of the above



High-Low beams

For high beams, turn the headlights on and push the lever away from you (position 1). Pull the lever toward you (position 2) for low beams. Flashing the high beam headlights (position 3): pull the lever all the way back. The high beam headlights turn off when you release the lever.

Windscreen wipers and washer

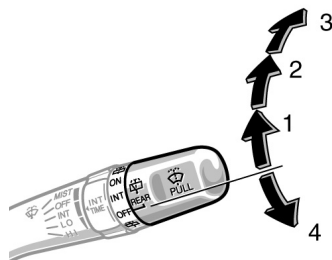


To turn on the windscreen wipers, move the lever to the desired setting. The key must be in the " ON " position.

Position 1: mist function
Position 2: intermittent
Position 3: slow
Position 4: fast

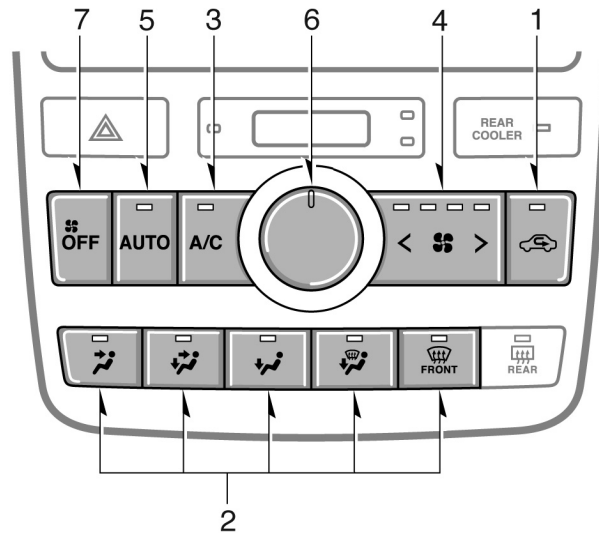
For a single sweep of the windshield, push the lever up and release it.
To spray washer fluid, pull the lever toward you.

Rear window wiper and washer



To turn on the rear window wiper, twist the lever knob upward. The key must be in the " ON " position
Position 1: Intermittent
Position 2: Normal
To spray washer fluid on the rear window, twist the knob upward or downward as far as it will go (position 3 or 4). The knob automatically returns from these positions after you release it.

Heating and A/C control



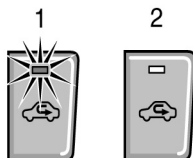
Controls

- | | |
|------------------------|--|
| 1. Air intake selector | 5. Automatic operation button (on some models) |
| 2. Air flow selector | 6. Temperature selector |
| 3. "A/C" button | 7. "OFF" button |
| 4. Fan speed selector | |

1. Air intake selector

Press the button to select the air source.

1. Recirculate - recirculates the air inside the vehicle.
2. Fresh - draws outside air into the system.



2. Air flow selector

Press one of the buttons to select the vents used for air flow.

1. Panel - air flows mainly from the instrument panel vents.
2. Bi-level - air flows from both the floor vents and the instrument panel vents.



3. Floor - air flows mainly from the floor vents.
4. Floor/windscreen - air flows mainly from the floor vents and windscreen vents.
5. Windscreen - air flows mainly from the windscreen vents.

3. "A/C" button

To turn on the air conditioning, press the "A/C" button. The "A/C" button indicator will come on. To turn the air conditioning off, press the button again.

5. Automatic operation button

To turn on the automatic operation, press the "AUTO" button. To turn off the automatic operation, press the fan speed selector or any air flow selector button.

6. Temperature selector

Turn the knob to adjust the temperature - to the right to warm, to the left to cool.

7. "OFF" button

To switch off the ventilation, press the "OFF" button.

4. Fan speed selection

Press the button to adjust the fan speed, ">" to increase and "<" to decrease the fan speed.

Power windows

The windows can be operated with the switch on each side door.

The ignition key must be in the "ON" position.

Operating the windows

Use the switch on the driver's or passengers' doors.

Normal operation:

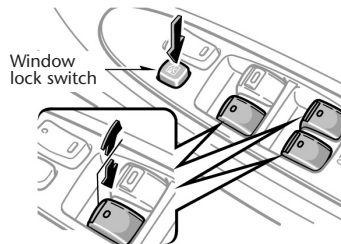
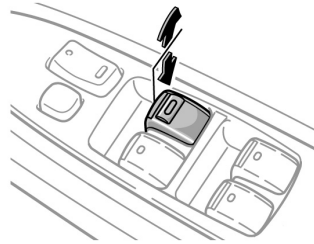
The window moves as long as you hold the switch.

To open: Lightly push down the switch

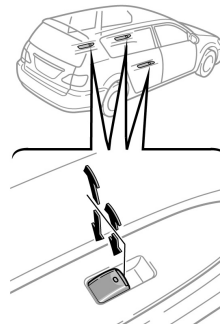
To close: Lightly pull up the switch.

Automatic operation (all windows):

Push the switch completely down or pull it completely up, then release it. The window will fully open or close. To stop the window partway, lightly move the switch in the opposite direction and then release it. All windows will also close via a one-touch operation but has a built in anti-trap facility, where it will automatically retract if it detects a foreign subject 'trapped' between the window and door frame.



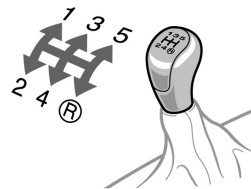
Switches on driver's door



Switch on passengers' doors

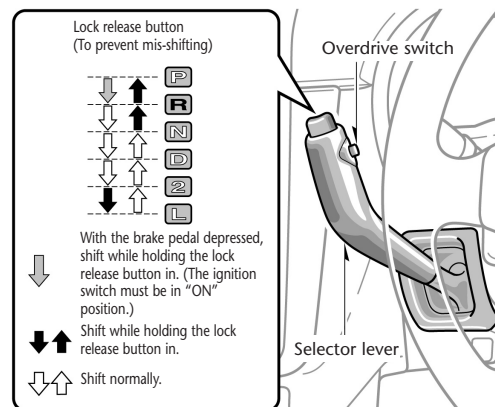
Gear change

Manual transmission



The shift pattern is as shown above.

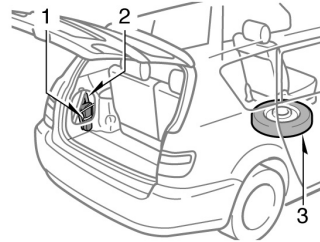
Automatic transmission



Tyre change

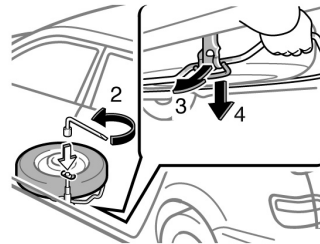
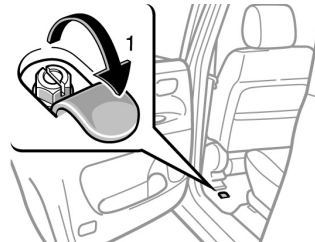
Required tools and spare tyre

1. Tool bag
2. Jack
3. Spare tyre



Removing spare tyre

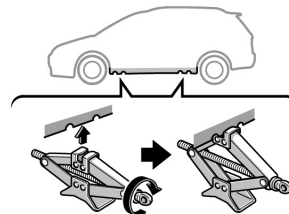
1. Open the rear left side door and locate the slit on the floor. Turn over the slit to find the spare tyre clamp bolt.
2. Loosen the spare tyre clamp bolt with the wheel nut wrench. When the bolt becomes loose to some extent, use the beveled end of the wrench.
3. Unlock the clamp from the tyre holder while lifting the holder slightly up as shown in the illustration.
4. Lower the tyre holder securely and slowly until it touches the ground and take out the spare tyre.



The tyre holder is not designed to store a standard tyre.

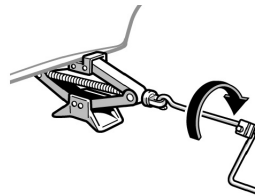
Positioning the jack

Position the jack at the correct jack point as shown.



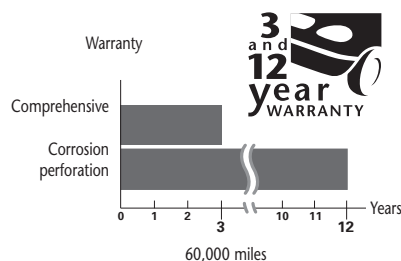
Raising your vehicle

After making sure that no one is in the vehicle, raise it high enough so that the spare tyre can be installed.

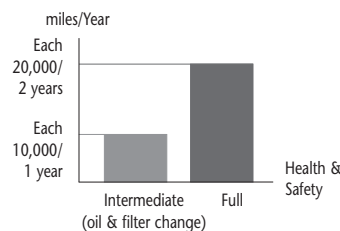


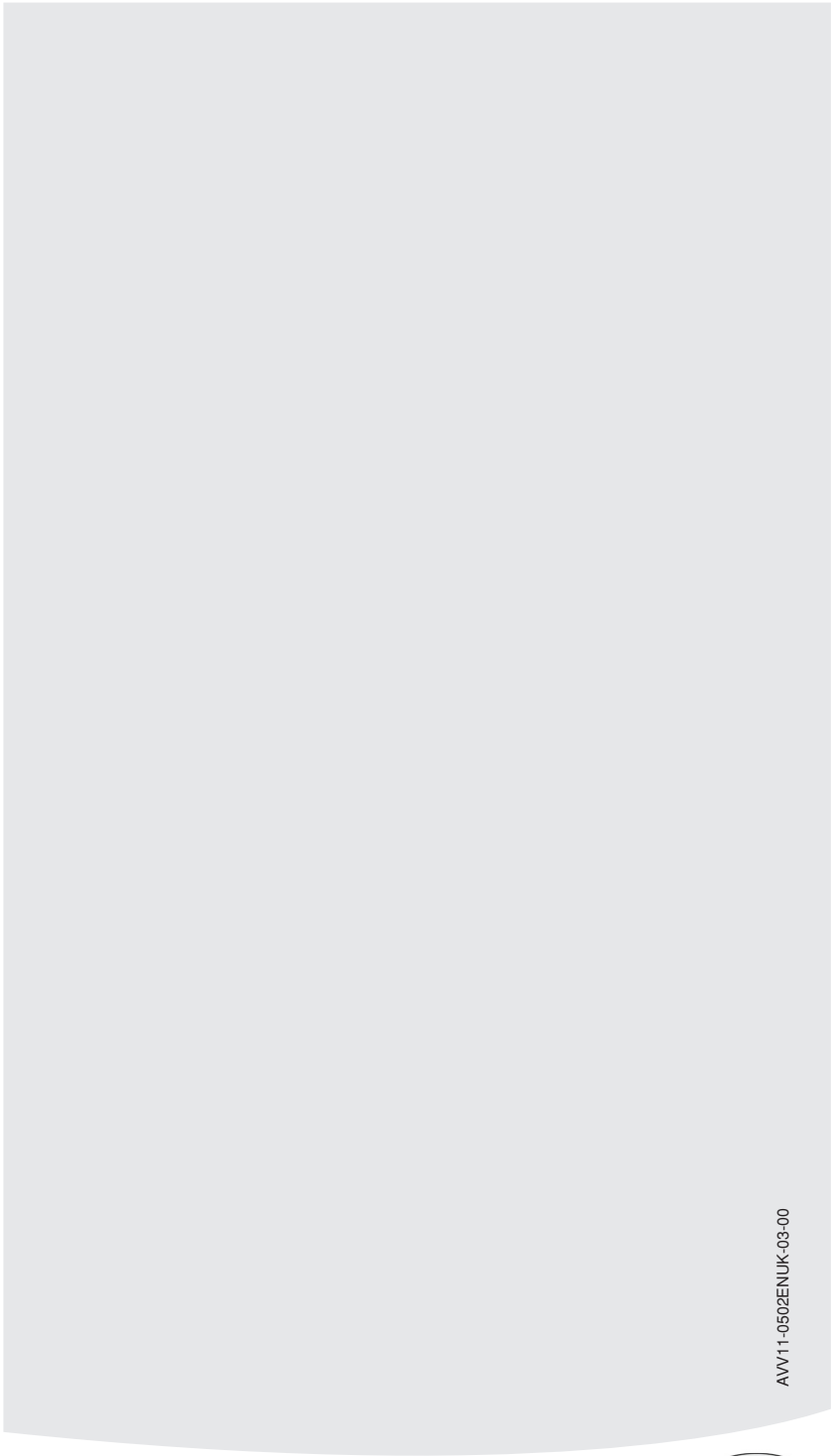
Service

Warranty



Maintenance





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