

Please read the instructions
carefully before you use them.

BEAT

**Midship
Amusement**



HONDA

Thank you for purchasing a Honda vehicle. This book explains the necessary items for handling the BEAT. Be sure to read it before use so that you can enjoy a safe and comfortable drive. .

name	model	engine type	Displacement (cm ³)	body shape
beat	E-PP1	E07A	656	2 door convertible

● This book explains the handling of each part according to the driver's actions, and also explains the necessary information such as equipment, first aid measures in case of emergency, and car care.

● "Must-read 6 points for safe driving",



Marks are important. Please read carefully.

● Follow the rules when driving and use good manners.

- Fasten your seat belt.
- Obey the legal speed limit.
- Take care of children and the elderly.
- Please follow the parking rules.
- Stop annoying driving.
- Let's take care to protect the natural environment.

● Be sure to perform inspections and maintenance for safe and comfortable use. If you have any questions, please contact your sales representative.

● Always keep the Owner's Manual in your vehicle along with the separate Maintenance Booklet.

● When you hand over your car, please keep this book on the car for the next person to own it.

Please note that the contents of this book may not match the actual vehicle due to changes in vehicle specifications.

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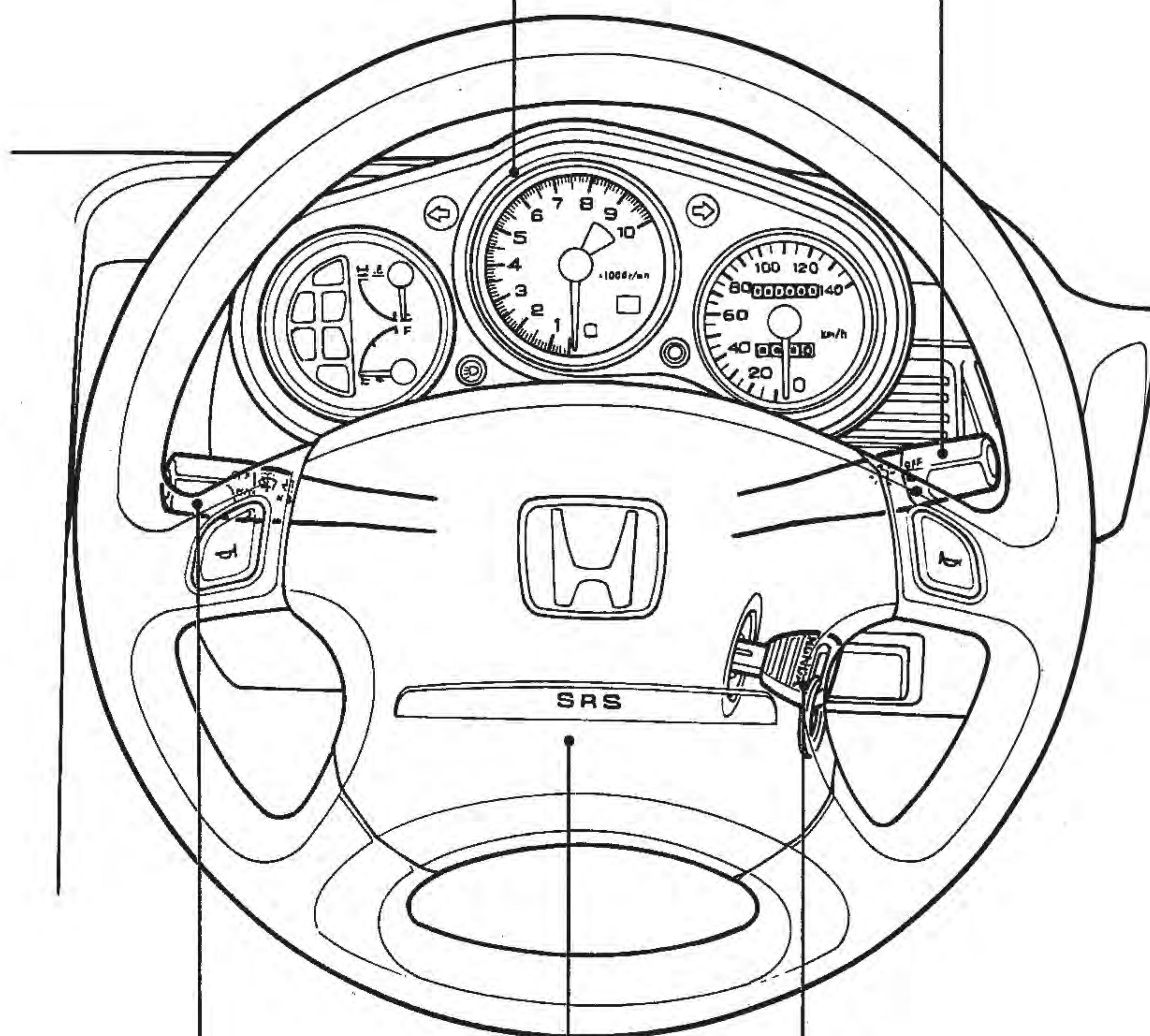
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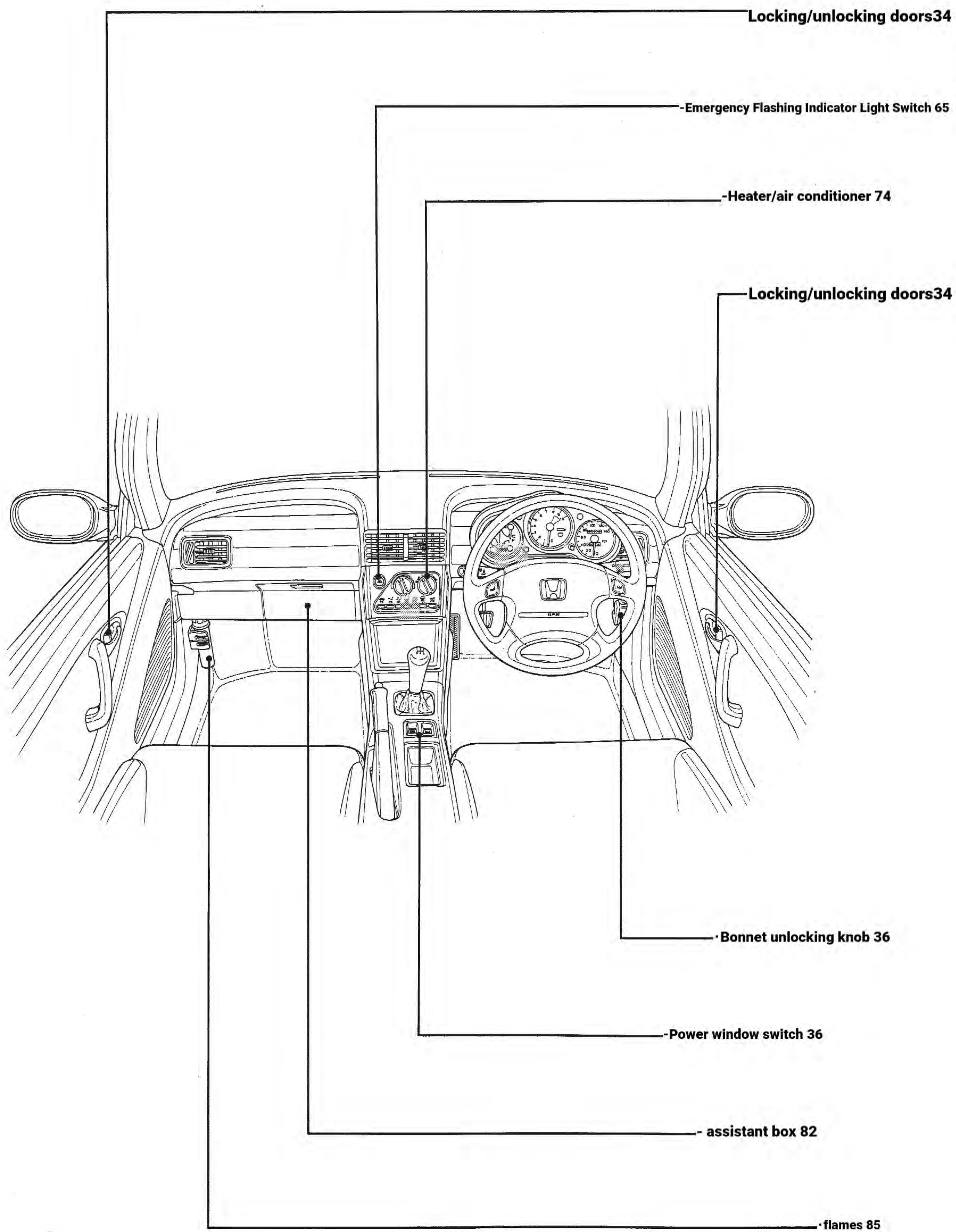
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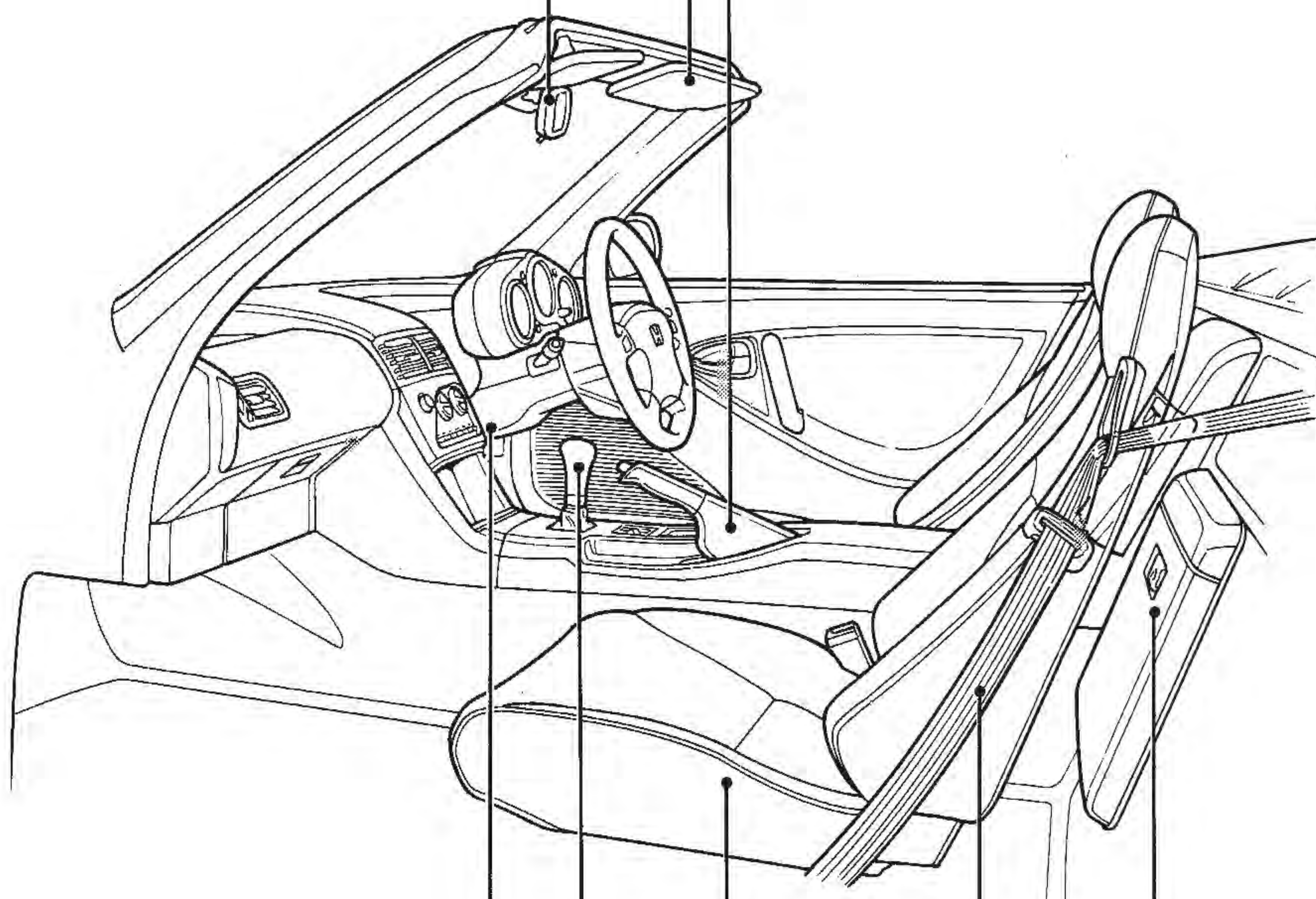
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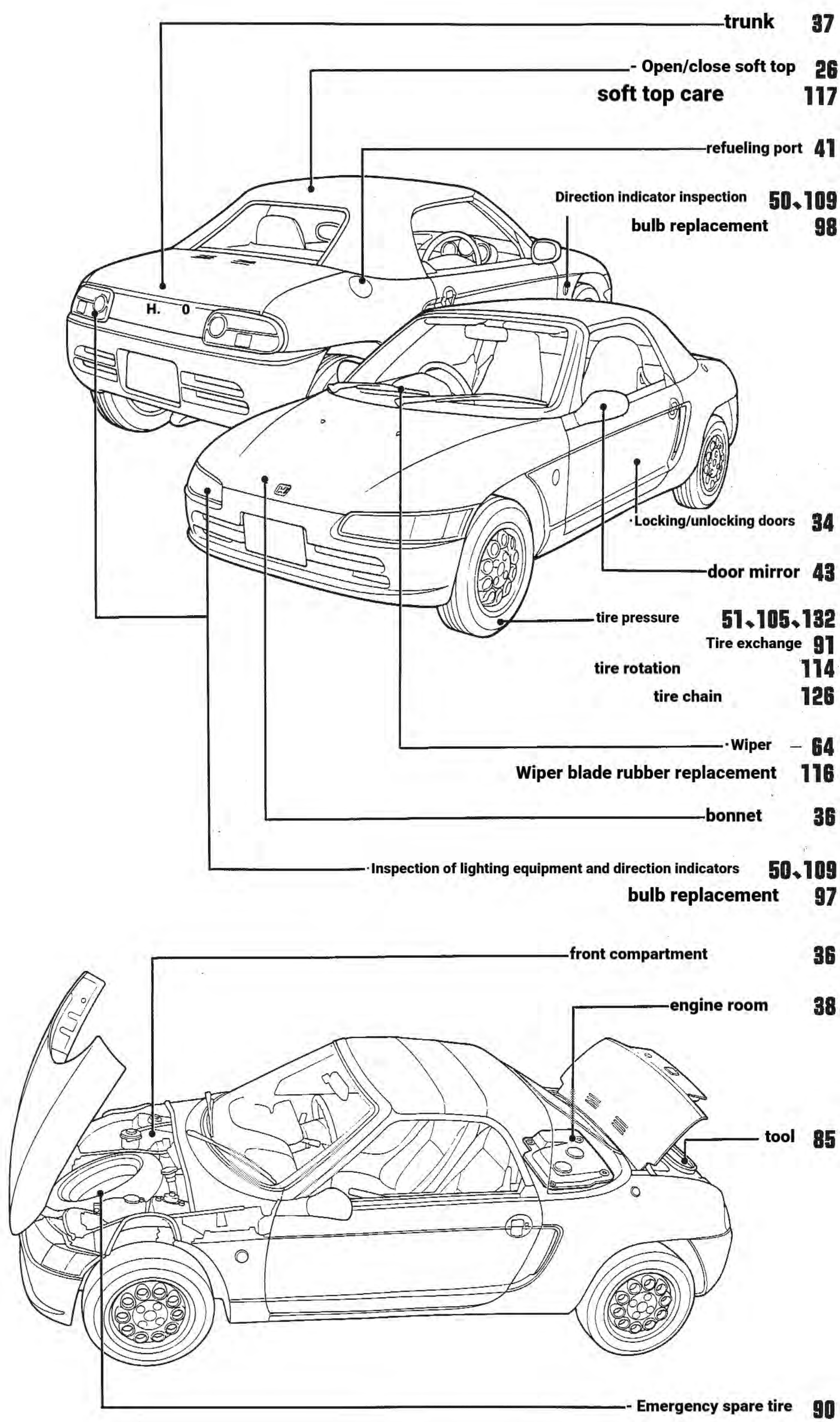


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POINTS

6

6 must-read points for safe driving

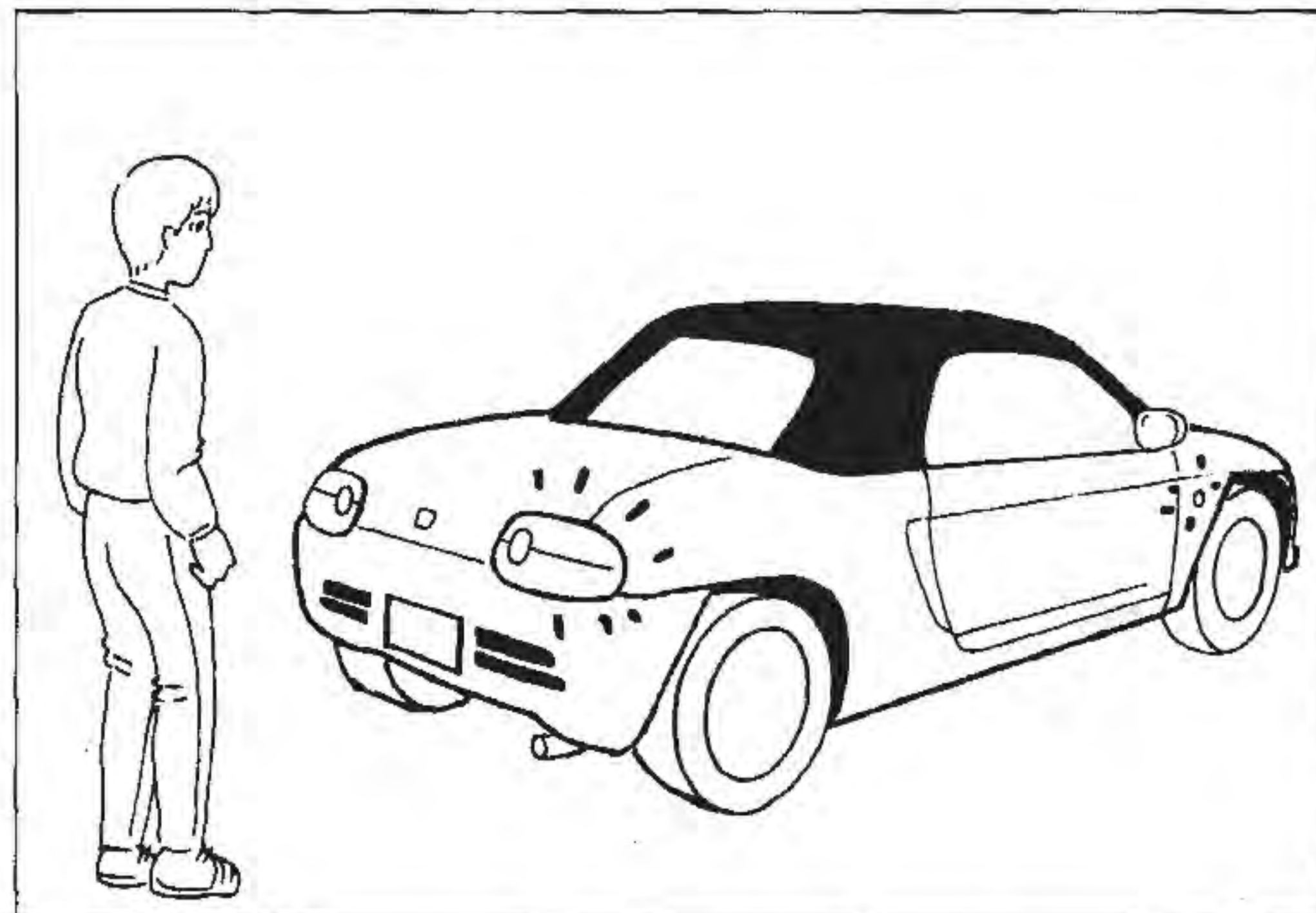
The following is a summary of things that you should know and observe before using the product.

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Before you leave...

Please check before going out. <See page 46>

- For safe and comfortable use, be sure to perform inspections according to Honda's inspection procedures.
- If you notice anything out of the ordinary, have it inspected at a Honda Primo shop as soon as possible. (Sound, smell, water/oil leak...)

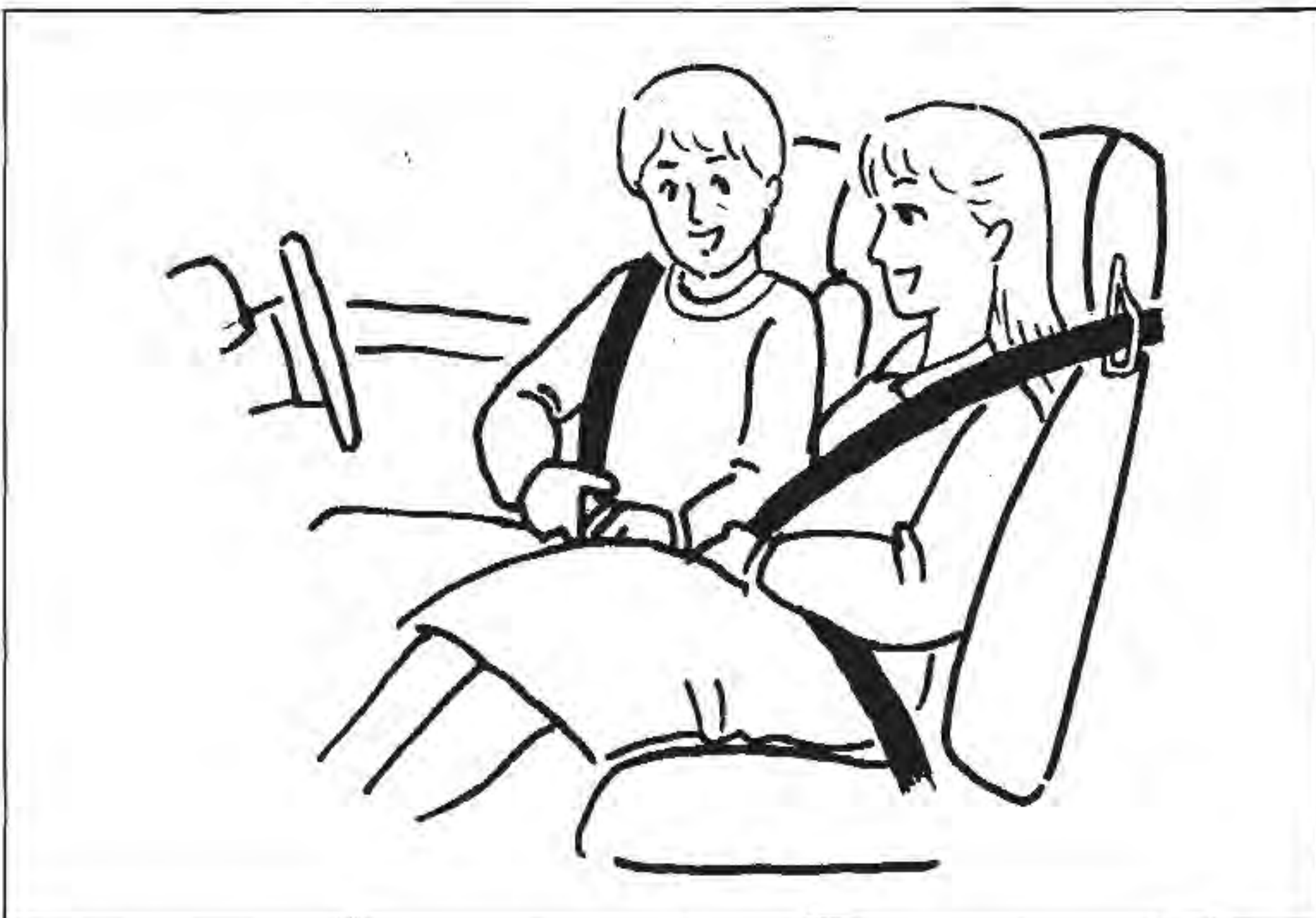


- Pay attention to the condition of the car while driving, and if you hear a roar, smell, or feel the sensation of driving, immediately
Let's check.

Wear your seat belt correctly.

<See page 44>

- Let's wear it not only for the driver but also for the passenger.
- Wear it as low as possible on your hipbone.



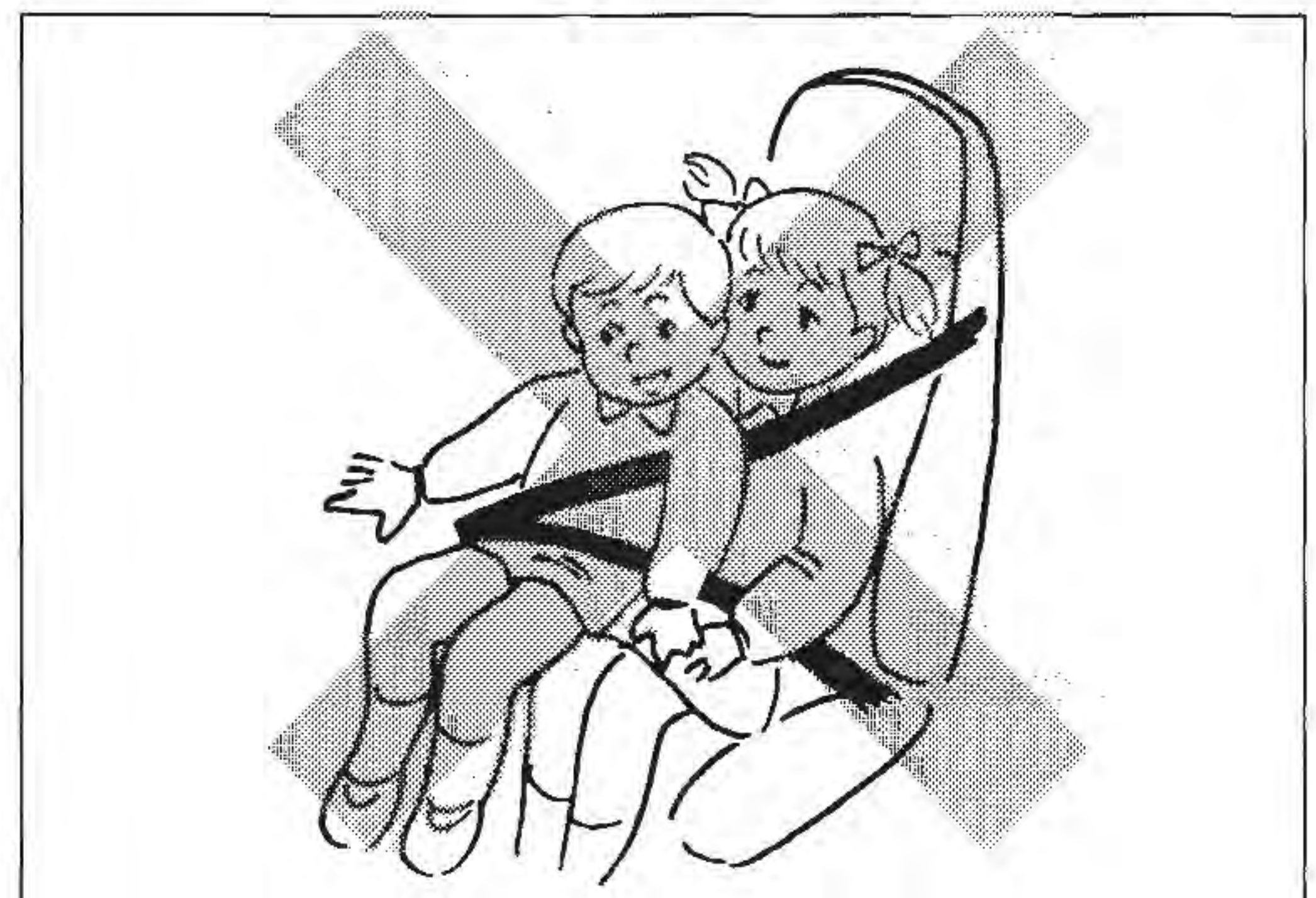
- Make sure the belt is not twisted.



- Do not allow the belt to hit your chin or face.

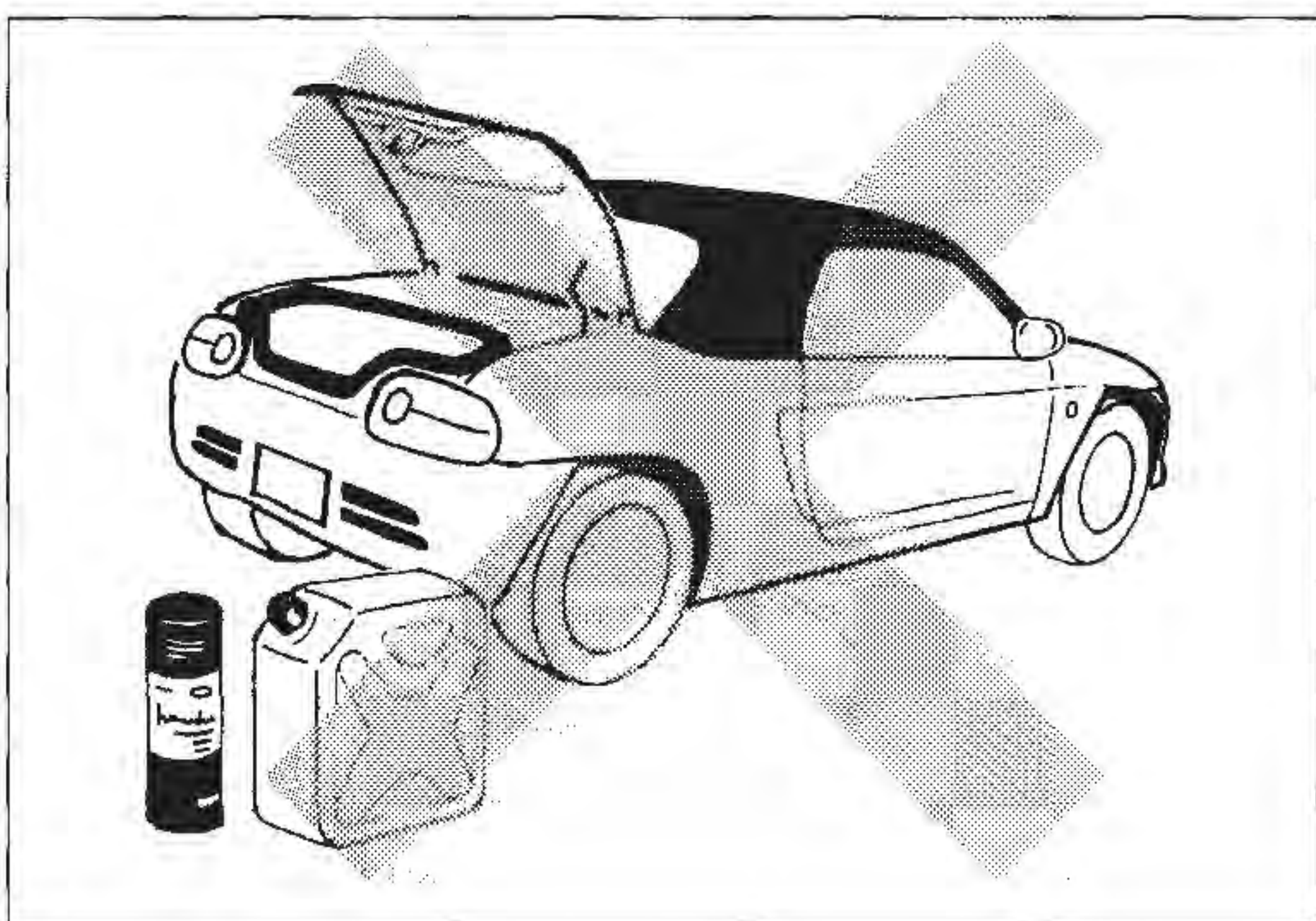


- Do not use one belt for more than two people.



Do not put containers containing fuel or spray cans on it.

· In case of emergency, there is a risk of ignition or explosion.

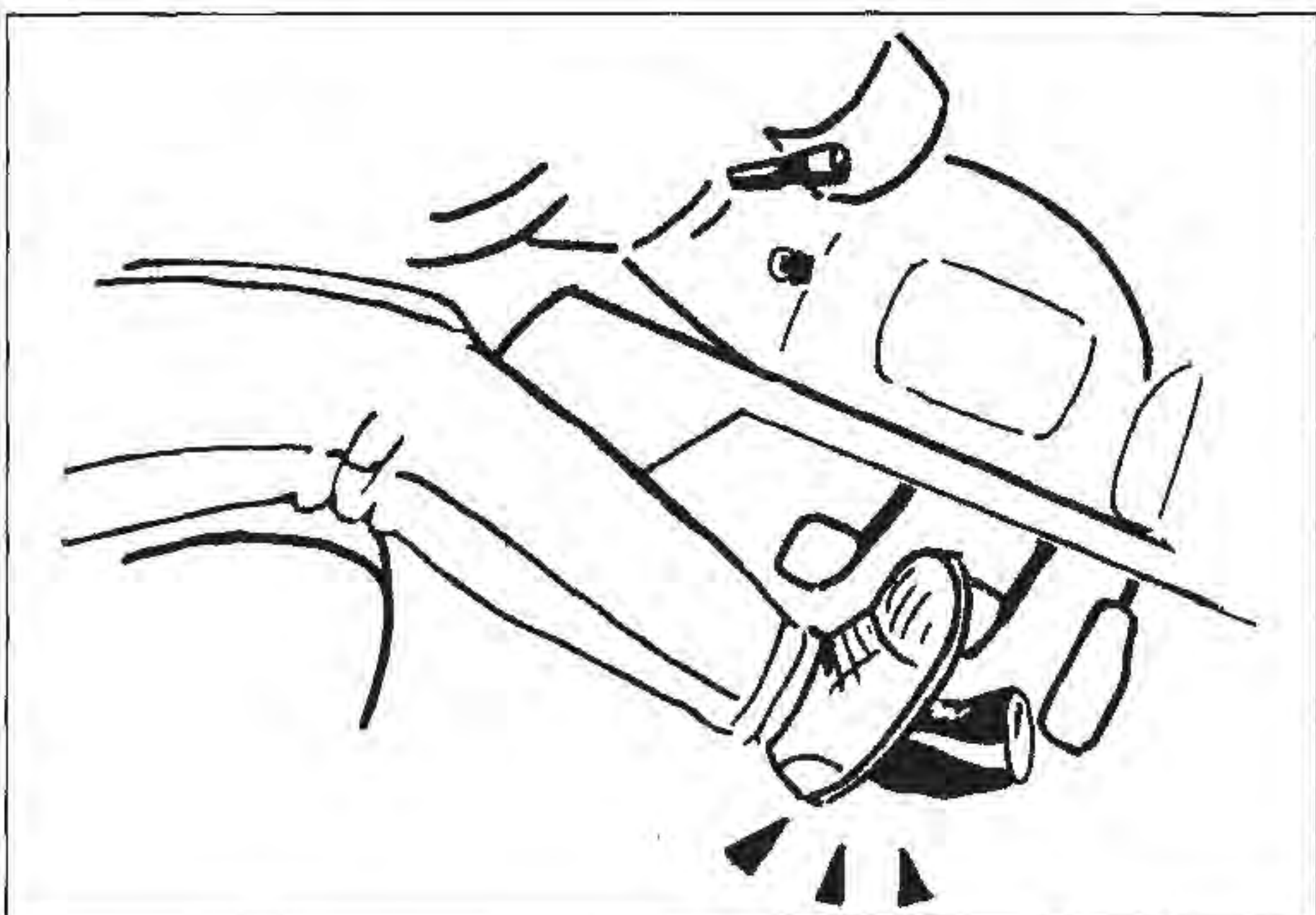


Be careful of things that hinder your driving.

● **Do not put anything under the driver's feet.**

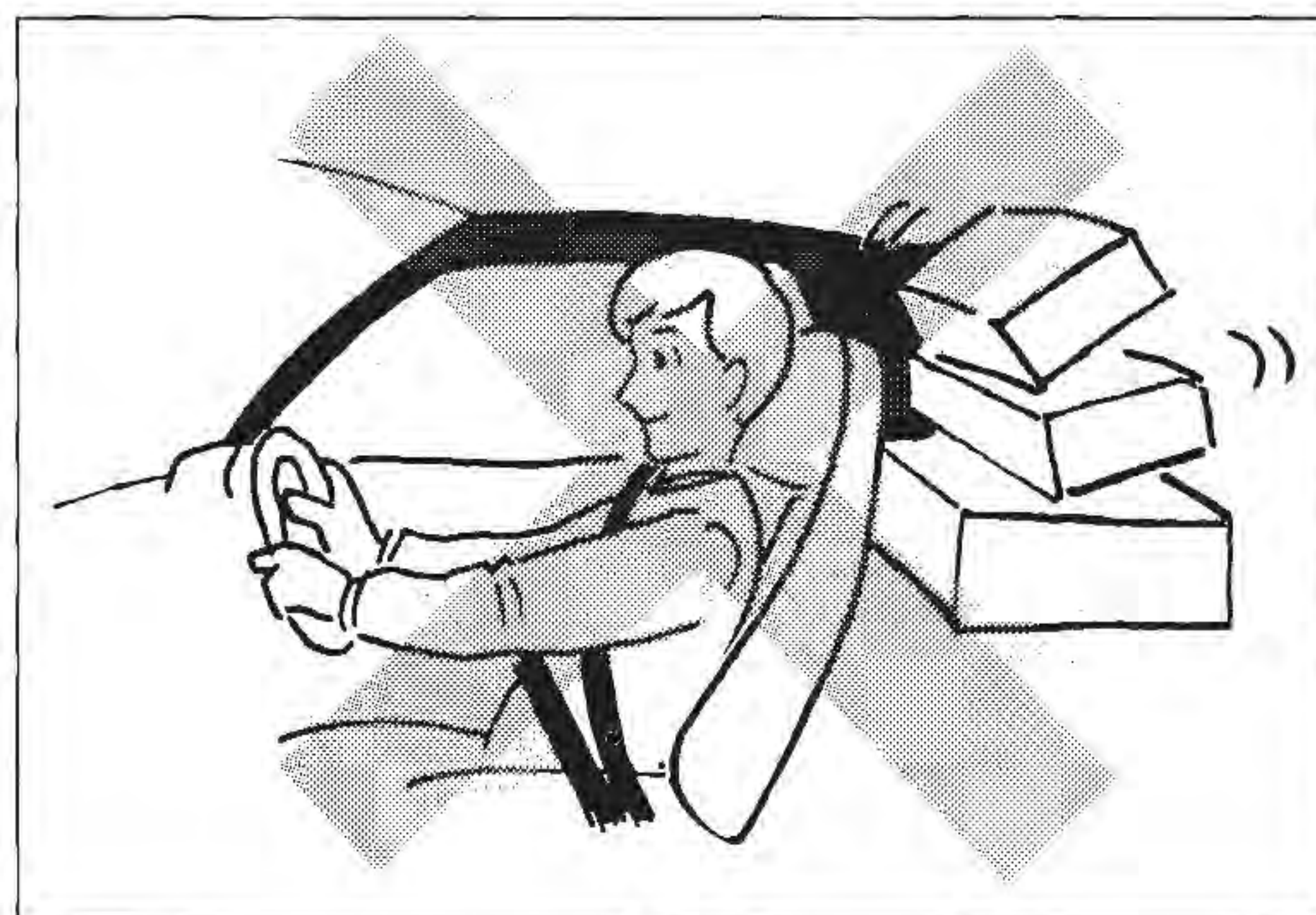
● **Be careful not to let the floor mat get caught on the pedals.**

· It may not be possible to operate the brake and accelerator pedals reliably.



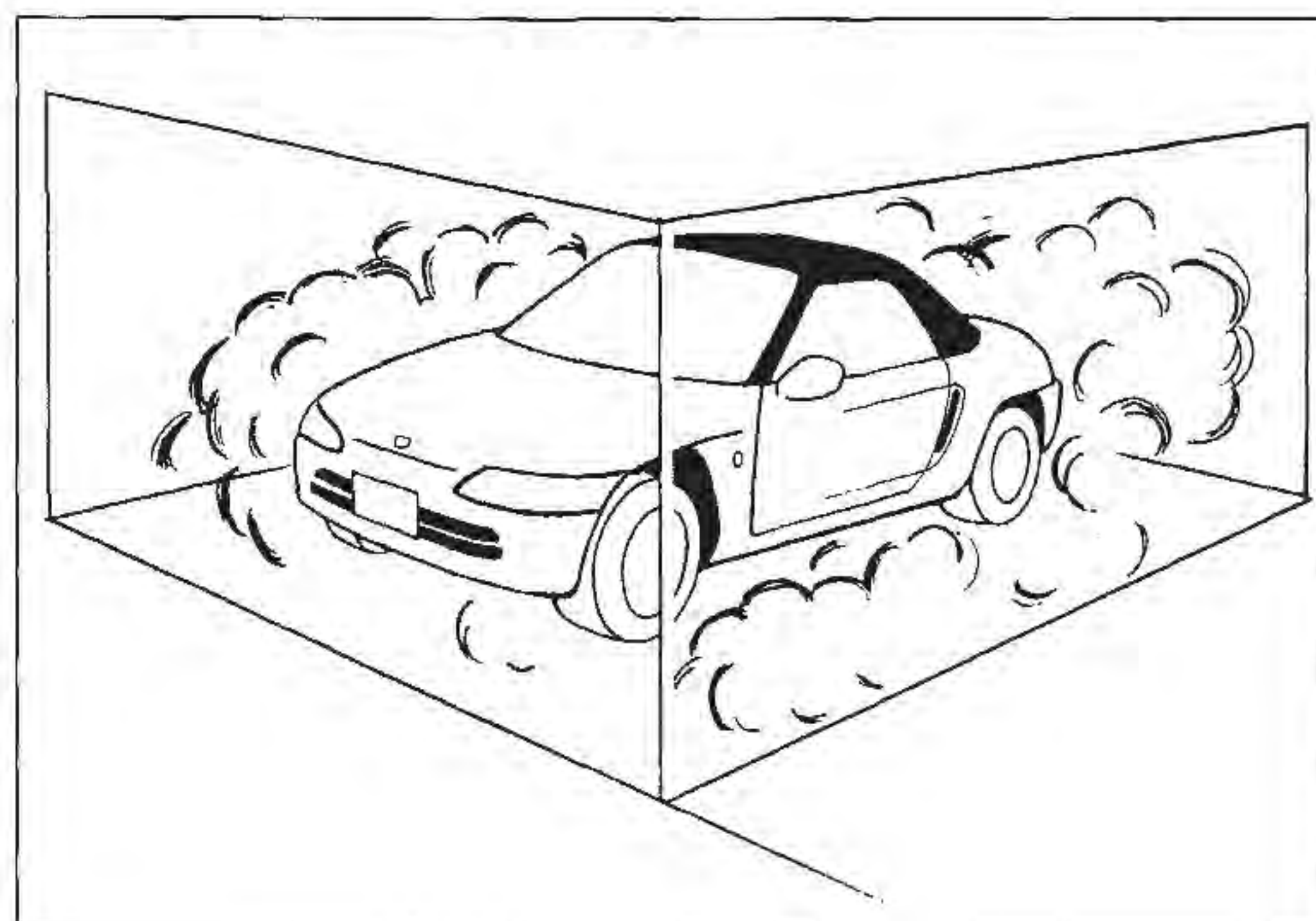
● **Do not stack your baggage behind the seat.**

· There is a risk that the rear view may be obstructed, and luggage may fly out during sudden braking.



Never leave the engine running in a garage or indoors.

· There is a risk of carbon monoxide poisoning in poorly ventilated areas.



Caring for your child

Doors, windows and seats must be operated by an adult.

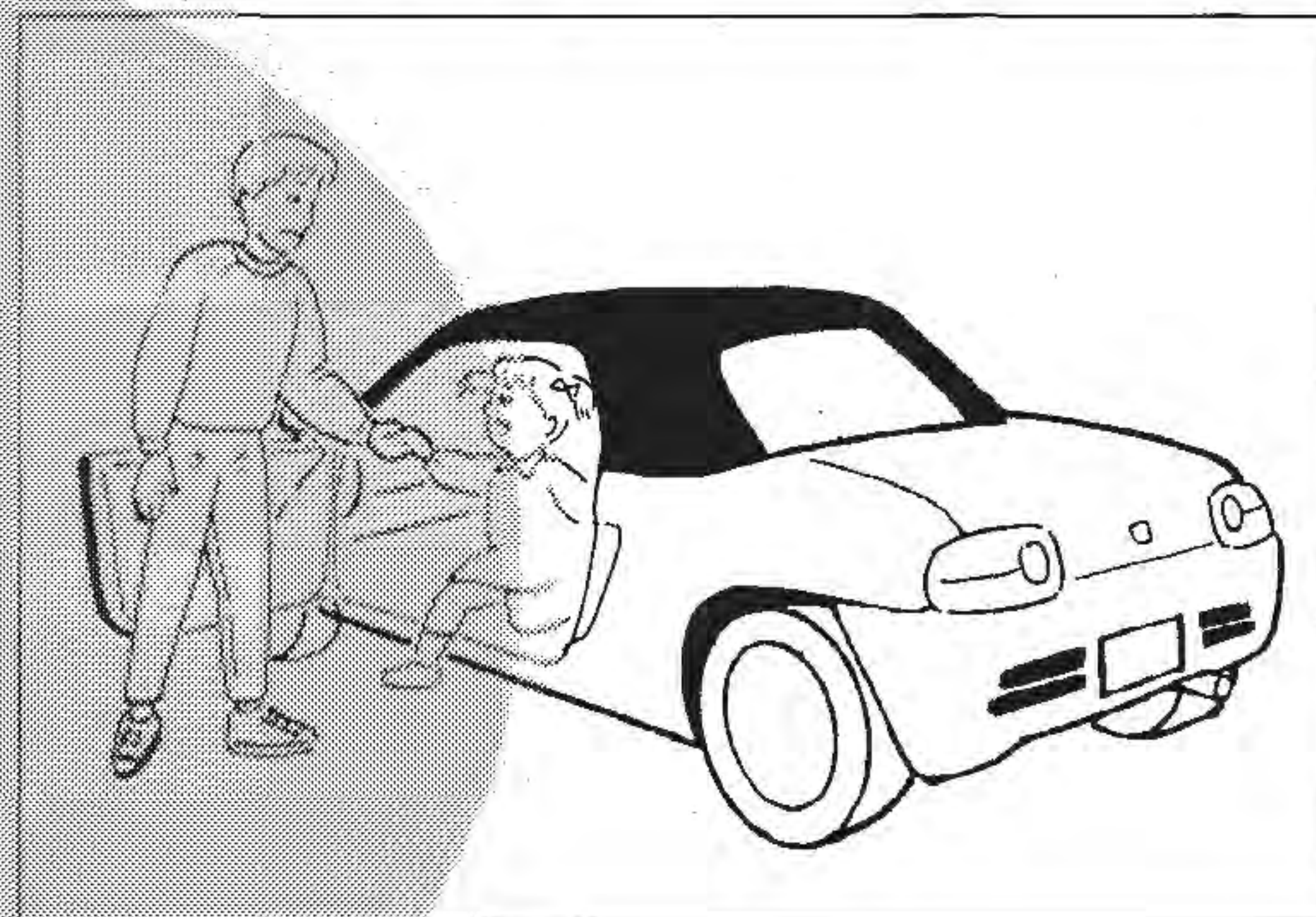
- Be careful not to pinch your hands, feet, neck, etc.
- Be careful not to put your hands, head, or other objects out of the window while driving or stopping.

· Unexpected obstacles may cause accidents.

Take your child with you when you leave the car.

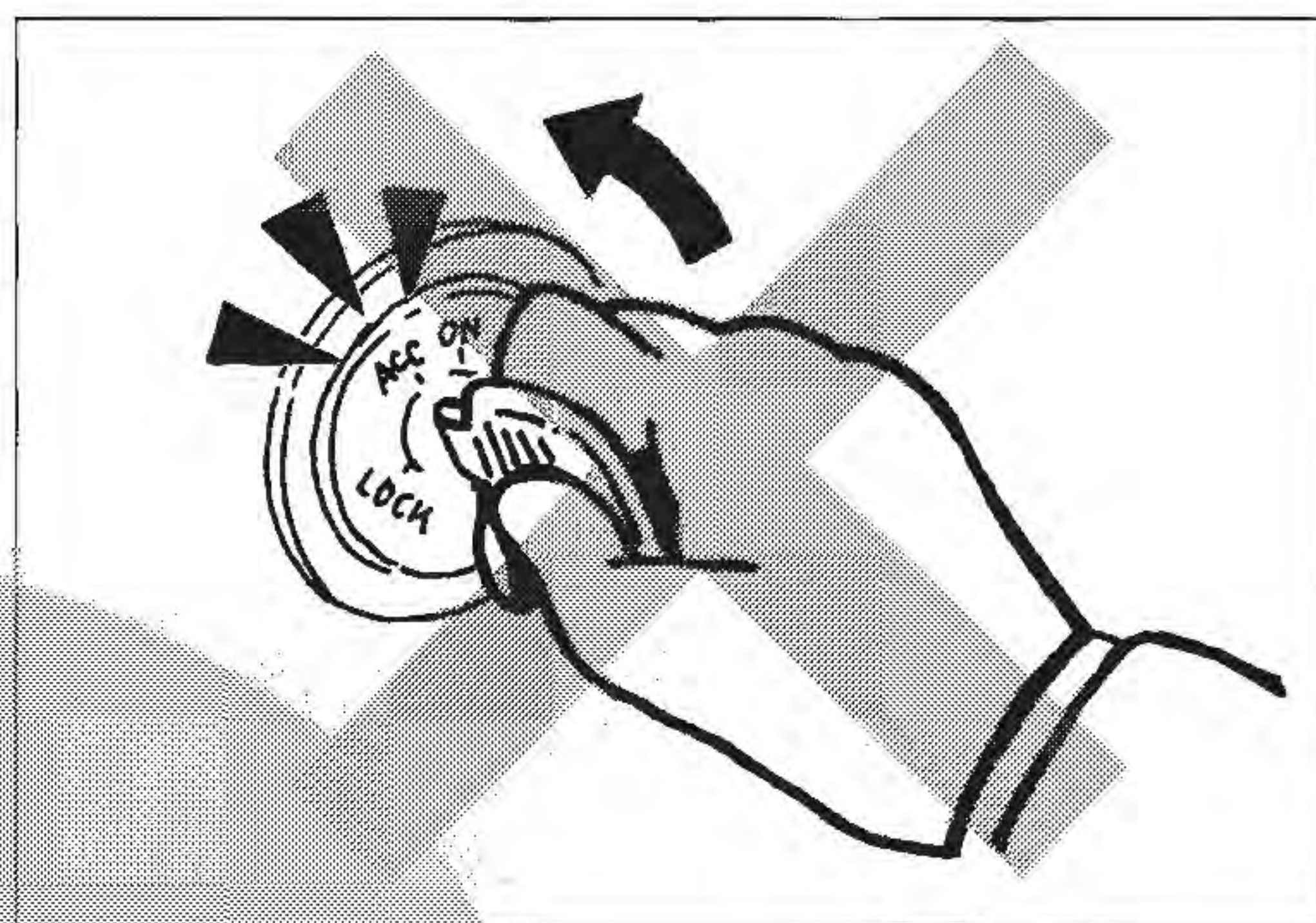
- Do not leave children alone in the car.

· The inside of a car under the scorching sun becomes hot and dangerous. • Mischievous by children may lead to unexpected accidents.



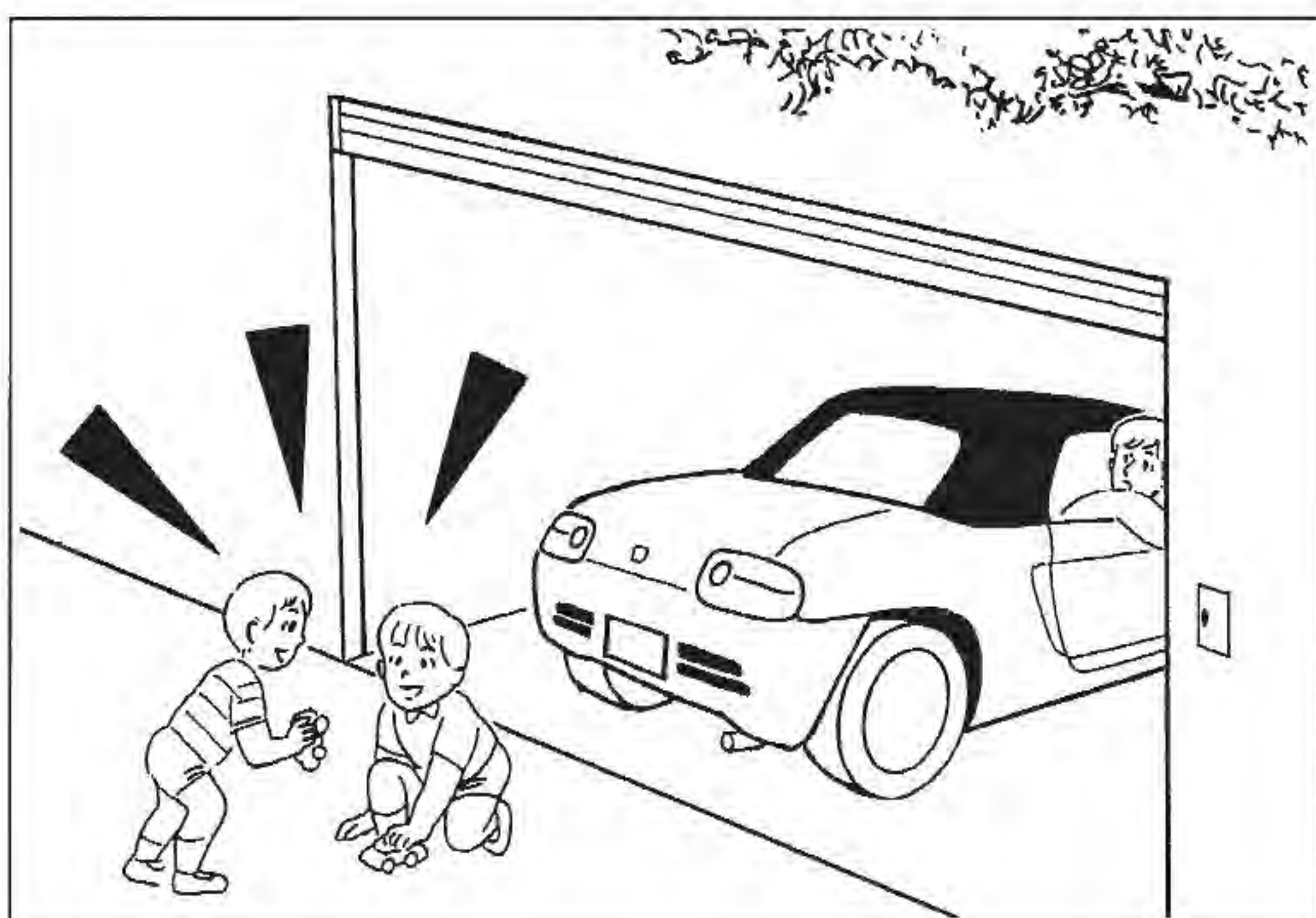
Optimal driving with correct knowledge

- Do not operate the switch by putting your hand in the steering wheel while driving.
 - ・ It is very dangerous because it interferes with the operation of the steering wheel.
- Do not stop the engine while driving.
 - ・ Because the brake booster does not work, the braking performance becomes poor. · If the engine switch is set to "LOCK", the key may come off and the steering wheel will be locked, which is dangerous.



●Be careful of children and obstacles when backing up the vehicle.

- There are blind spots (such as right behind the car) that cannot be seen in the rearview mirror.



Use engine braking on long downhill. ●If you continue to press the brake pedal, the brakes may overheat and become sluggish. On long downhill, lower the gears one by one according to the running speed and use engine braking.

- *Engine braking is the brake force that is applied when the accelerator pedal is released while driving, and it works better in lower gears.

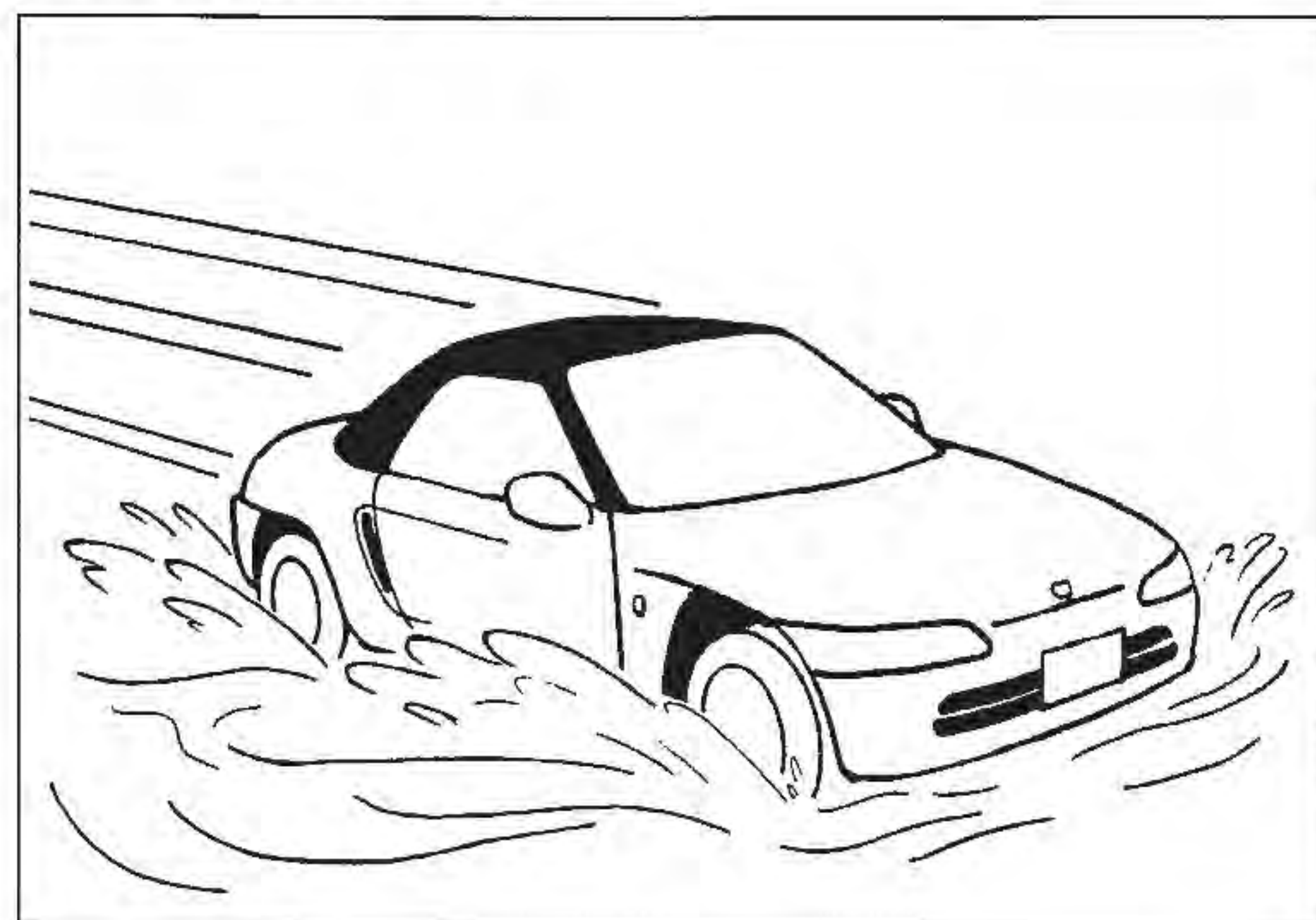
Be careful when driving in the rain.

- In rainy weather or on wet roads, the road surface becomes slippery and the grip of the tires decreases, so it is necessary to drive more carefully than usual. Also, please be aware that it is easy to cause hydroplaning* in places where water easily accumulates, such as ruts. When driving in such places, avoid sudden acceleration, sudden braking, and sudden steering, slow down, and drive safely. Pay particular attention to worn tires as they are prone to hydroplaning.

*Hydroplaning is a phenomenon in which a film of water forms between the tires and the road surface when driving at high speed on a road surface covered with water, causing the tires to float. In such a situation, the steering wheel and brakes will not work, which is very dangerous.

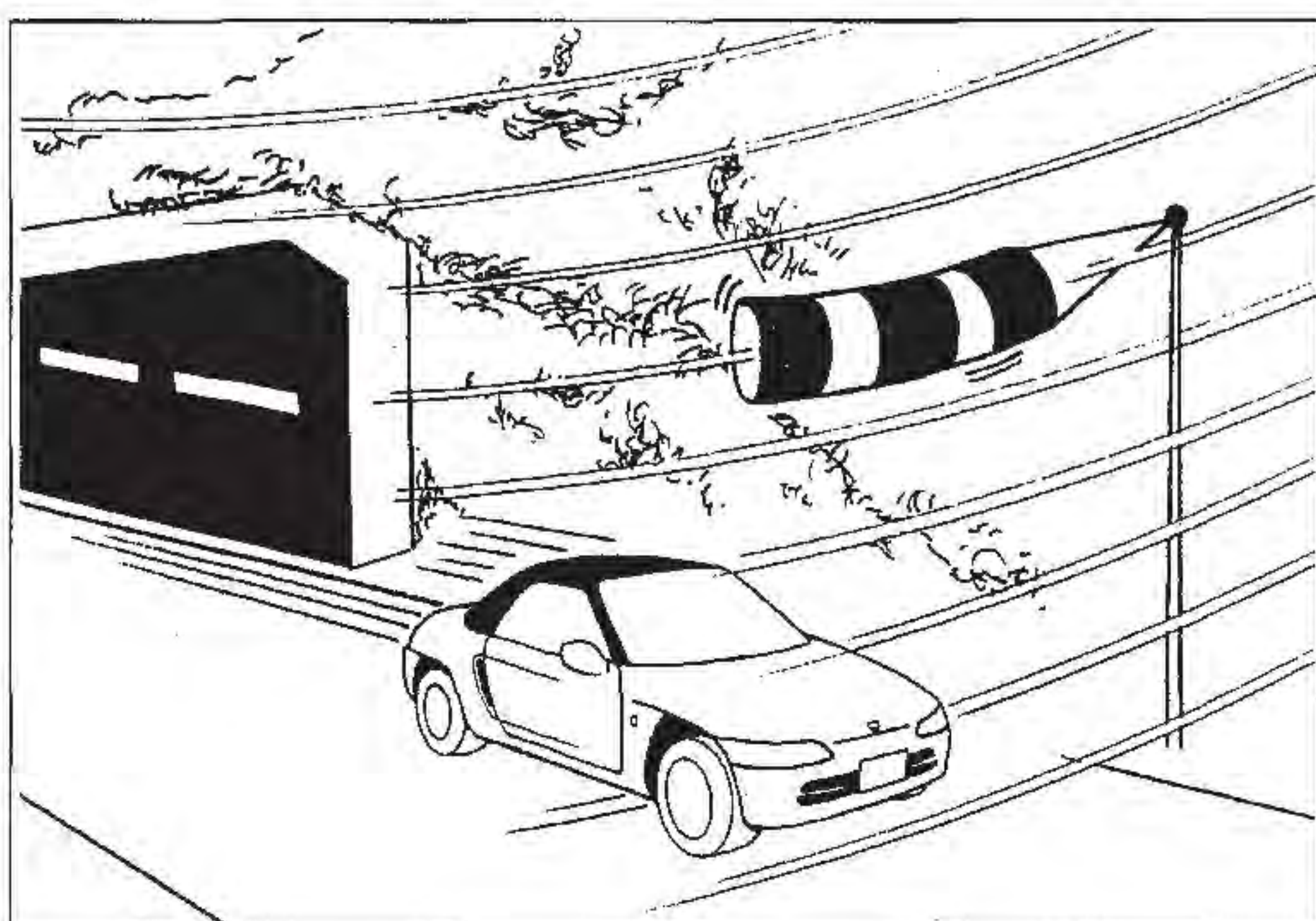
After entering the puddle, check the brakes.

- After driving in puddles or washing the car, lightly depress the brake pedal to check how it works. If the brakes do not work properly, drive slowly while paying close attention to the vehicles in front and behind you, and step on the brake pedal repeatedly until the brakes restore their effectiveness.



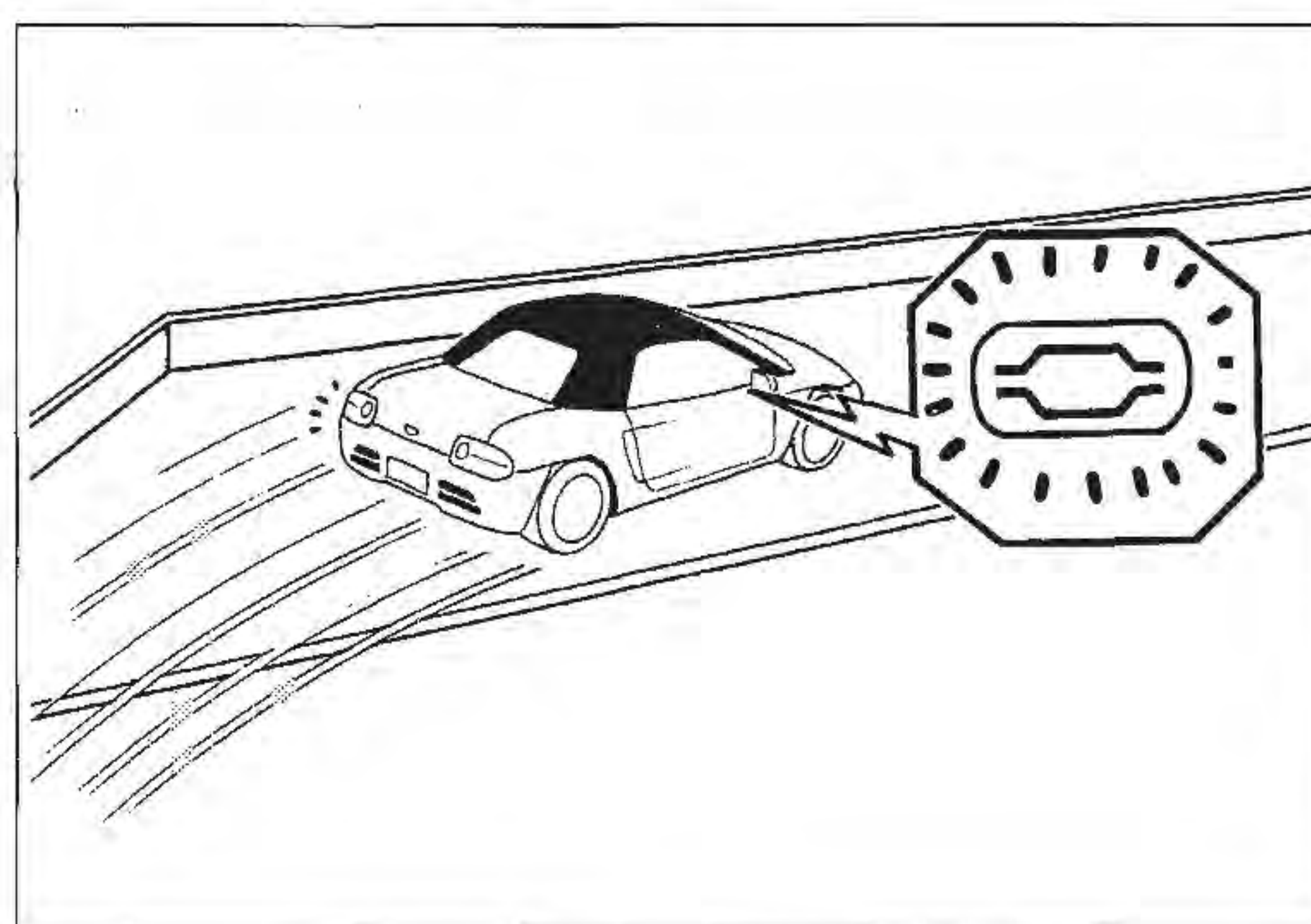
On days with strong crosswinds.

- If you are caught in a crosswind and your car is being swept sideways, hold the steering wheel firmly and gradually reduce your speed to rebuild your course. · Be careful of side winds, especially at tunnel exits, over bridges and embankments, and cut through mountains.

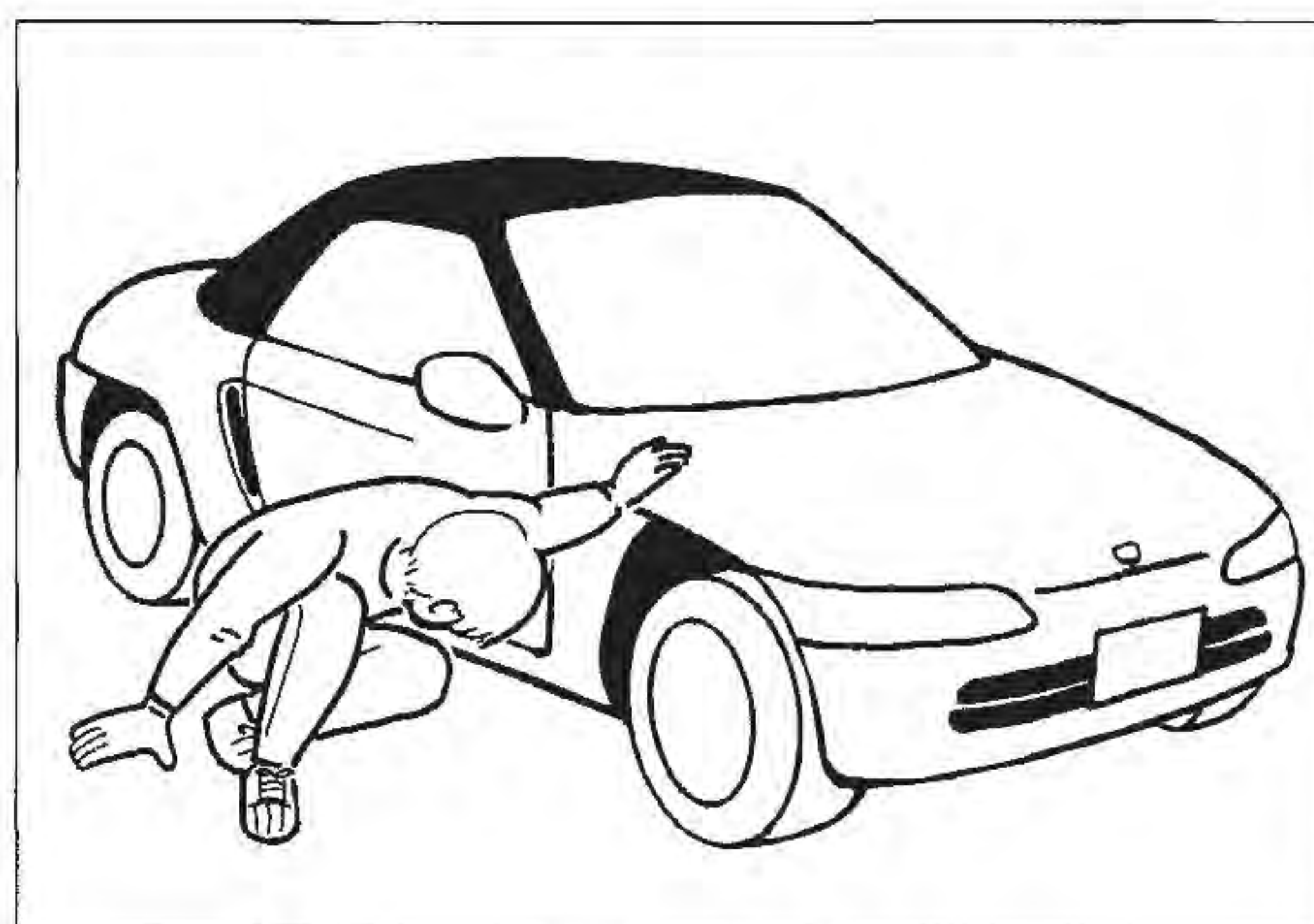


If something goes wrong while driving.

- If the warning light lights up, immediately stop the vehicle in a safe place and take measures. <See page 58>



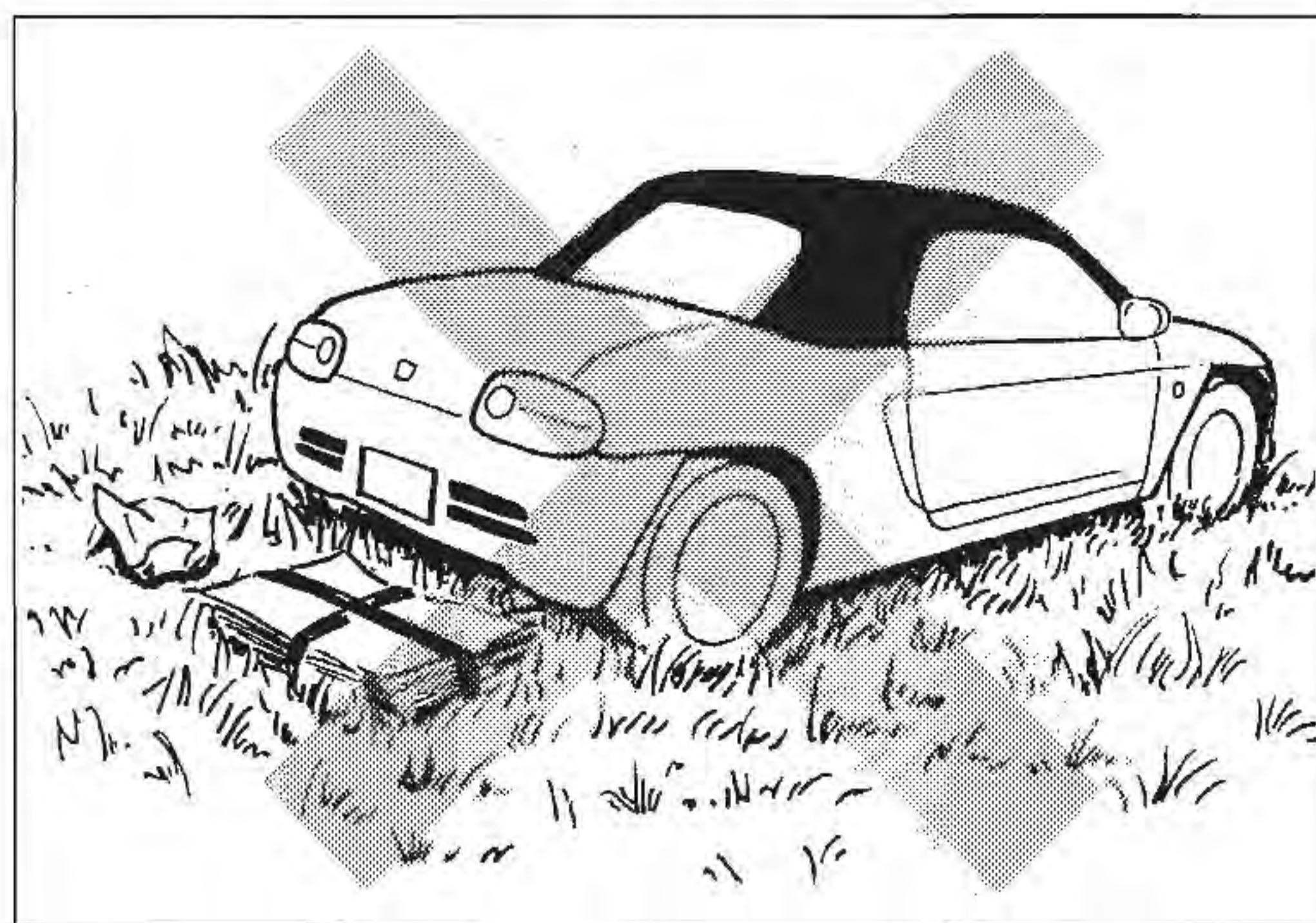
- If a tire punctures or bursts while driving, do not panic. Grasp the steering wheel firmly and gradually apply the brakes to slow down. and park in a safe place.
 - Sudden braking is dangerous as the steering wheel may be taken.
- If you receive a strong impact under the floor, immediately stop the vehicle and check for brake fluid or fuel leaks and damage to each part.



Securely park and stop

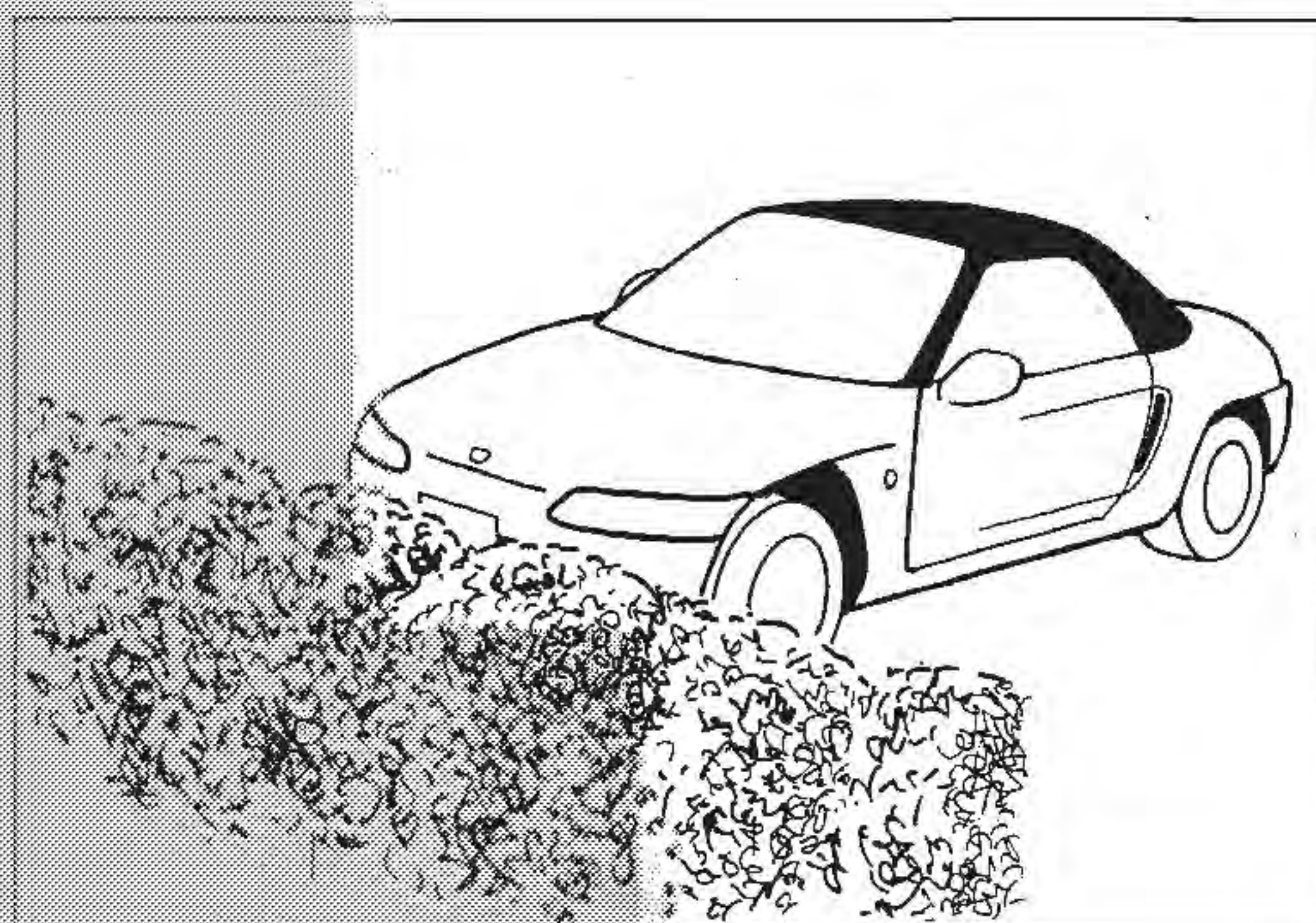
Be careful with combustibles.

- Do not park or stop near flammable materials such as dry grass, paper, oil, and wood. • There is a risk of ignition due to the heat of the exhaust pipe or exhaust gas.



Also pay attention to planting.

- When parking near a shrubbery, orient your car so that the exhaust gas does not hit it.



**Stop the engine when you take a nap.
Be sure to stop the engine and close
the soft top.**

- It is dangerous to unintentionally move the shift lever or step on the accelerator pedal.



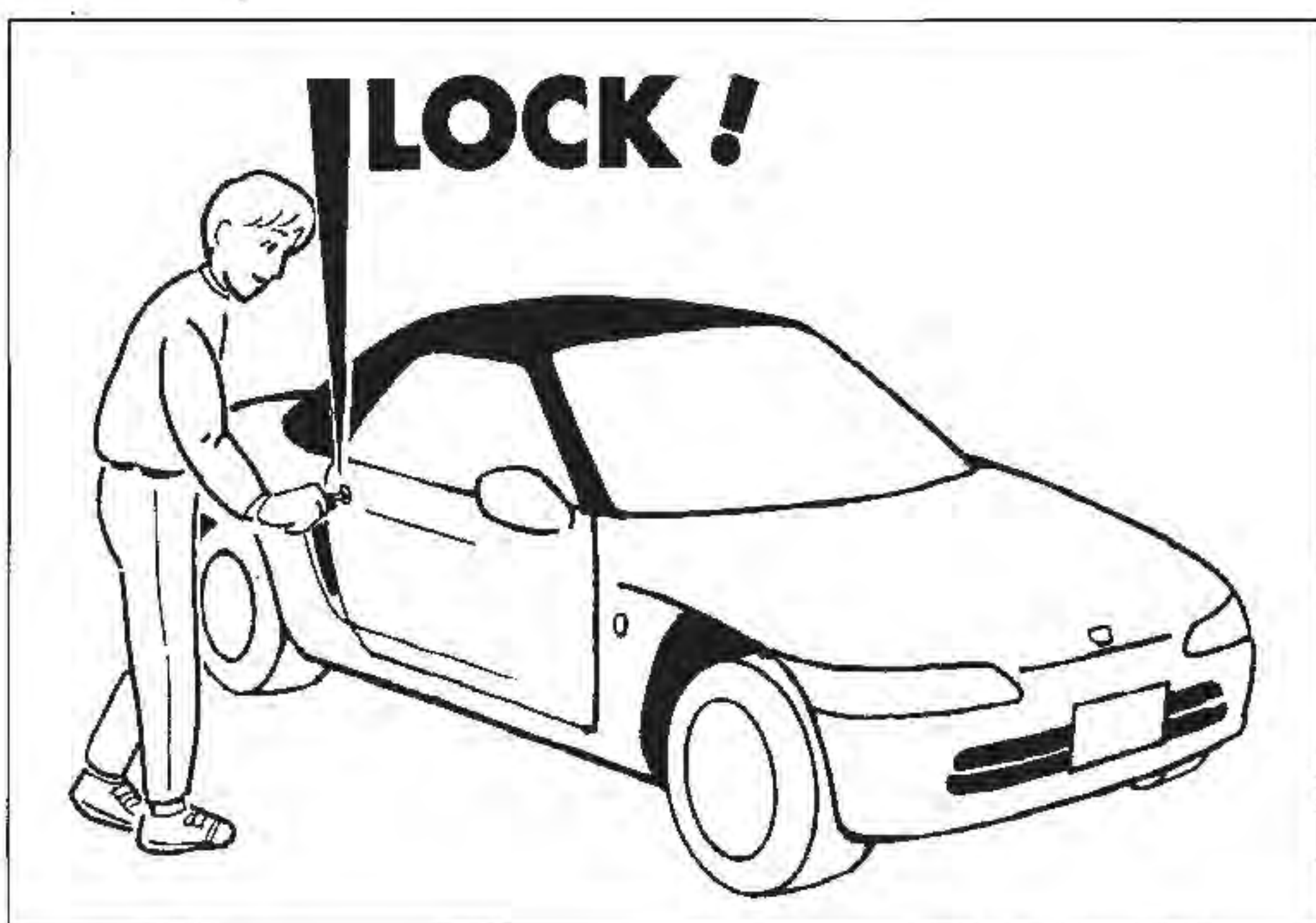
Lock your car when you leave it.

- Be sure to stop the engine and lock the door please

Do not leave valuables in a visible place inside the car.

Let's try not to.

- Let's bring children.



Start the engine to move the car.

- Be sure to start the engine when moving the vehicle.

- Moving downhill may lead to an unexpected accident.

Parking on slopes.

- Engage the parking brake and shift the change lever to R for level ground or downhill, and to 1 for uphill. Additionally, chocking the tires helps.

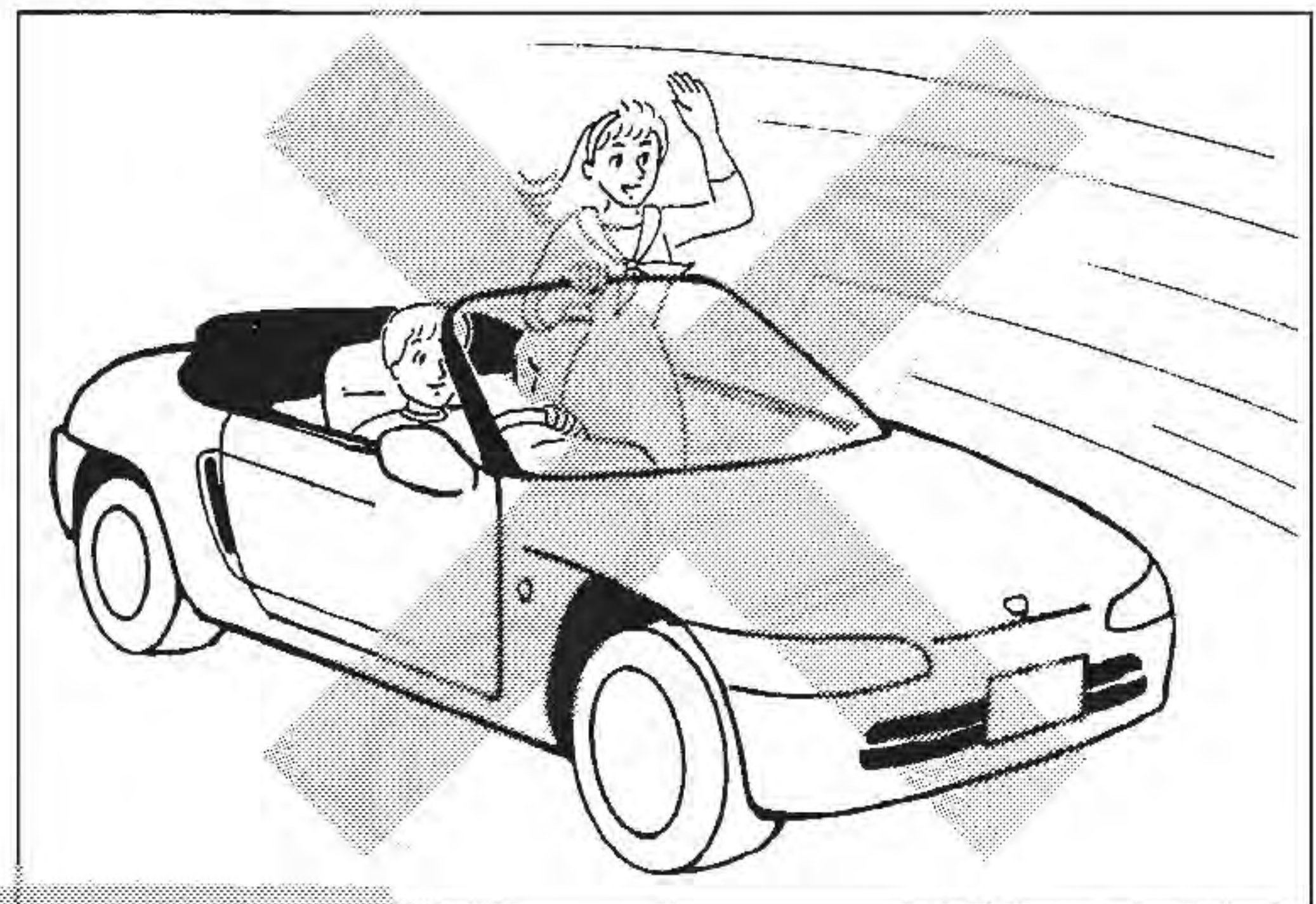
soft top

Attention point

Do not stand up while running.

● **Never stand up while driving. Please be especially careful with children.**

- Unexpected accidents such as falls may occur.

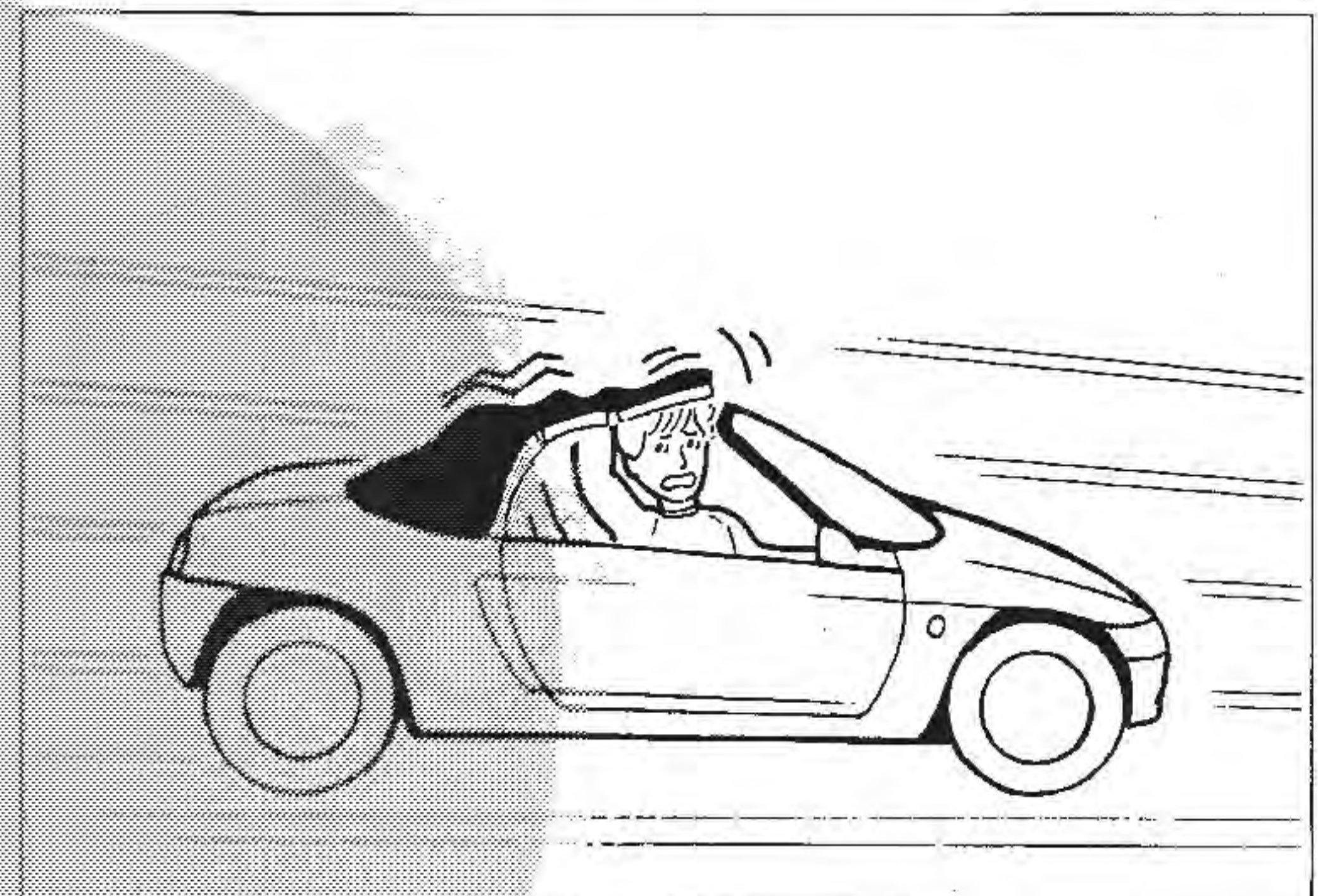


Do not open or close while driving.

- Be sure to stop the vehicle before opening or closing the soft top.

please.

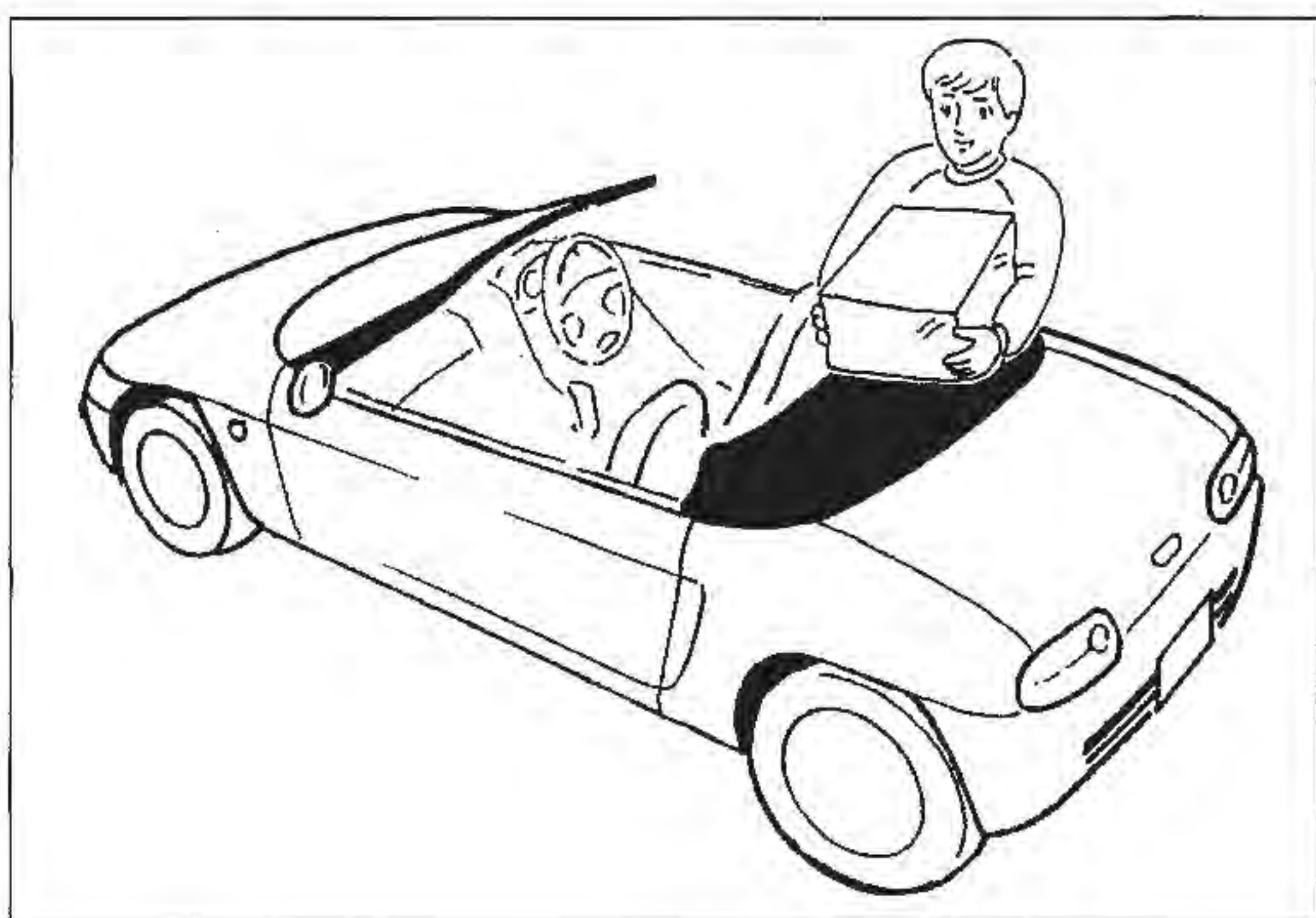
- If you operate it while driving, it is very dangerous because it will be blown by the wind.



Be careful of the wind.

- **When driving with the soft top open, Do not place objects inside.**
 - It may be blown away by the wind.

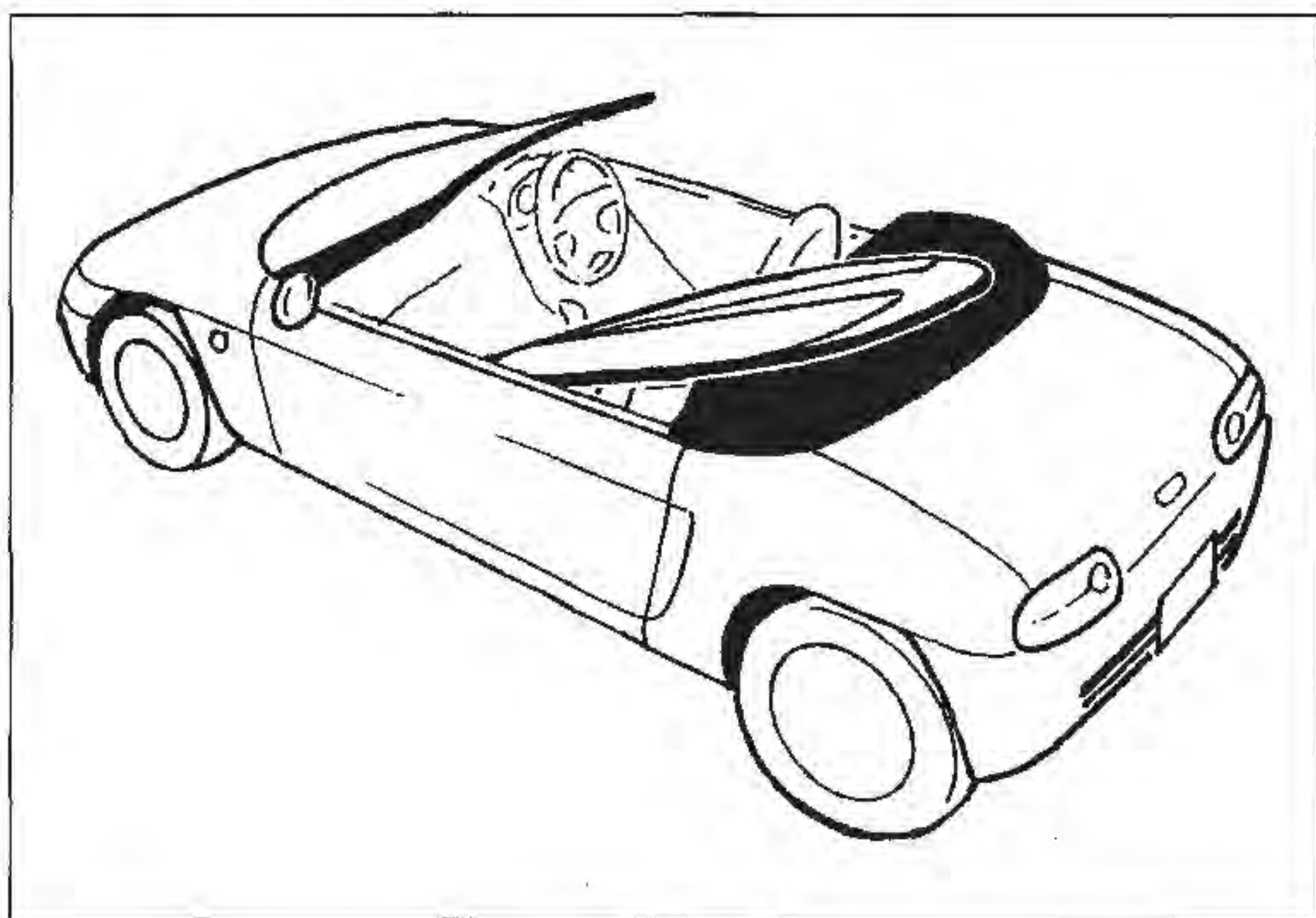
Do not sit on the soft top. Do not place objects or sit on top of the stowed soft top. · There is a risk of deformation of the soft top frame or falling.



Don't put long objects on it.

● **Do not put long objects on the soft top with it open.**

· An unexpected accident may occur.



when leaving the car.

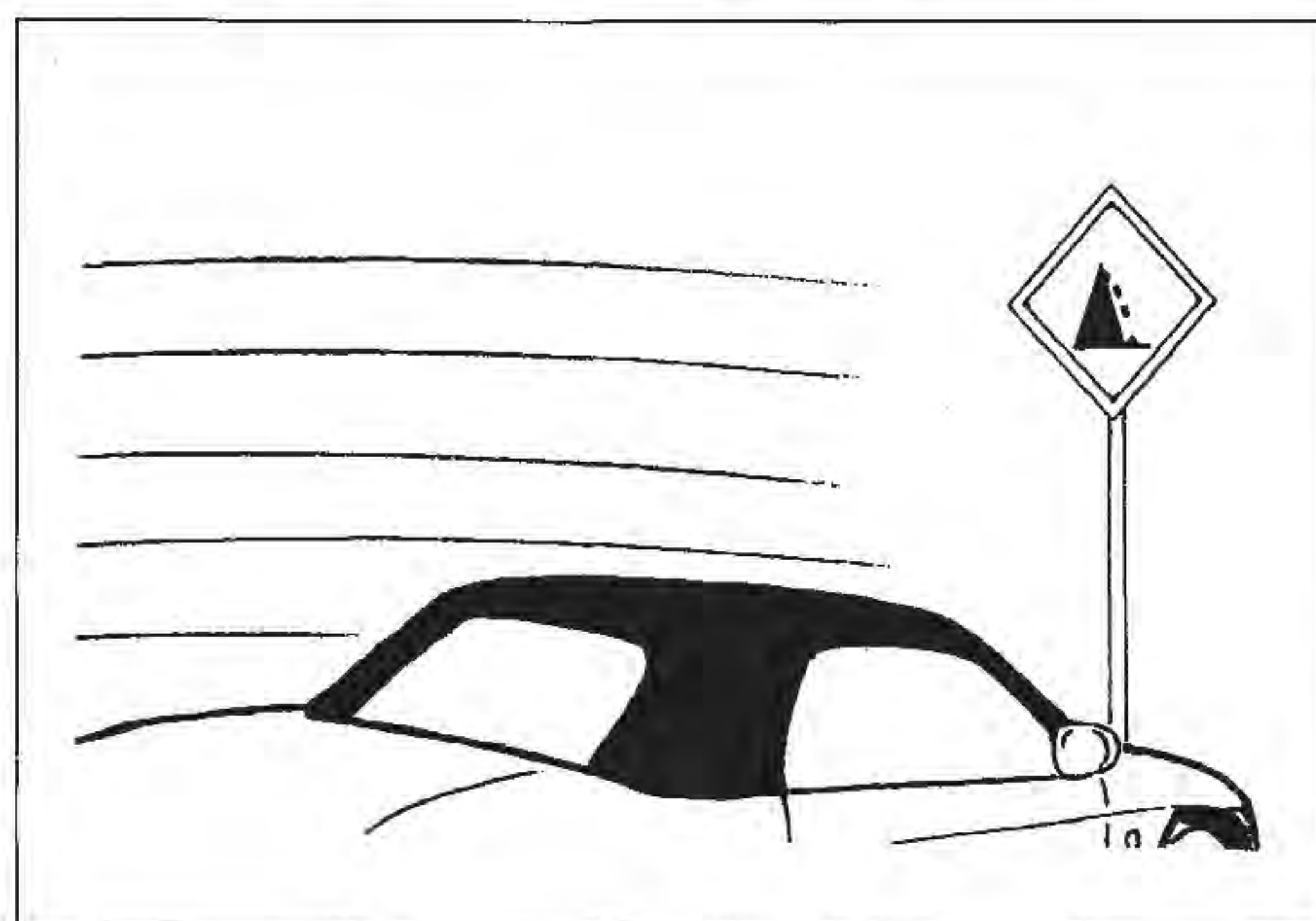
● **Securely close the soft top and lock the doors.**

· Please be sure to follow this to prevent theft, mischief, and to keep the room from getting wet due to sudden rain.



Watch out for falling rocks.

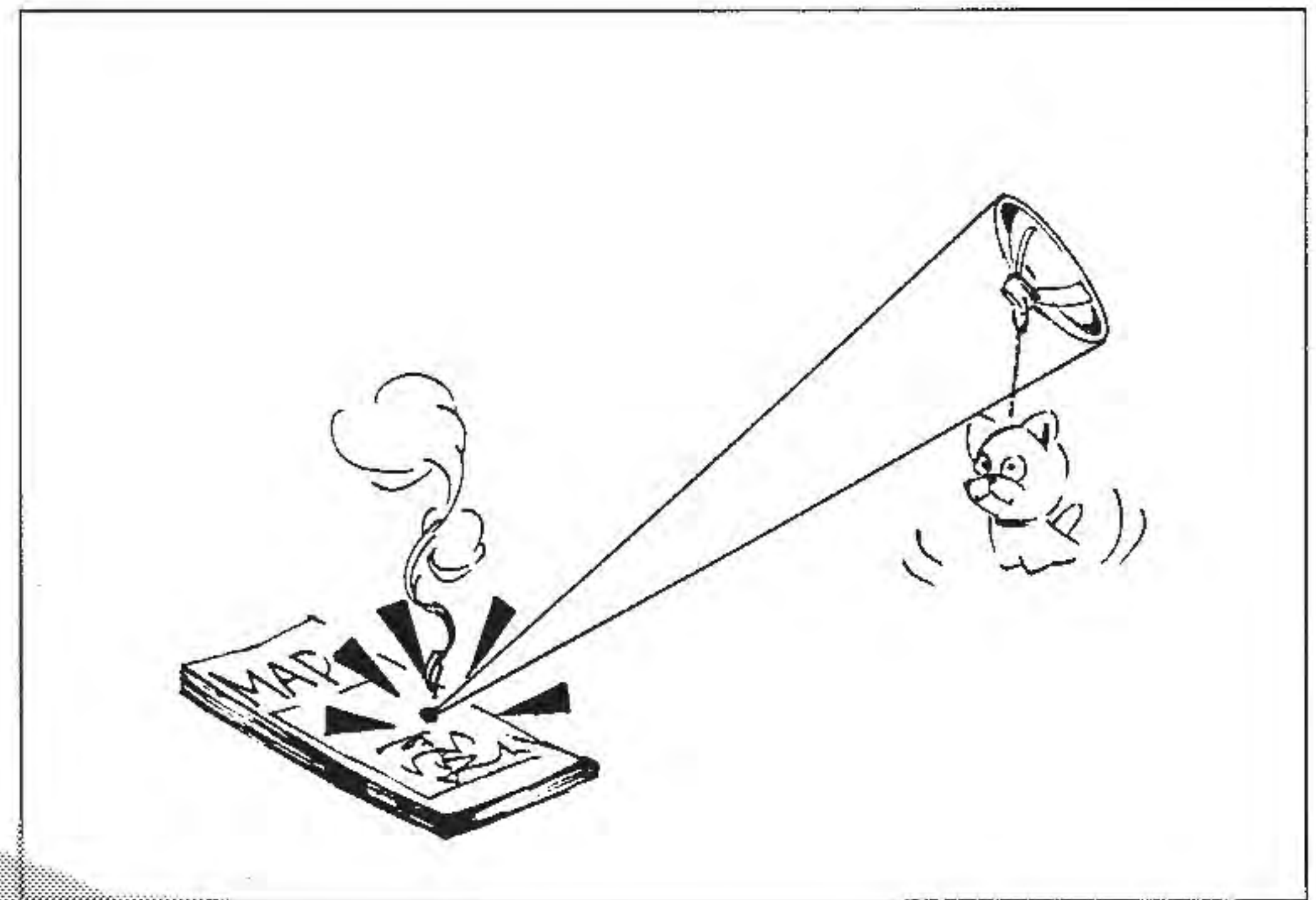
● **Take particular care when driving on mountainous roads where there is a risk of falling rocks.**



Also be careful about

Be careful when installing accessories. •Do not attach accessories to the glass surface.

• It may interfere with driving, or the suction cup may act as a lens and cause a fire, or cause an unexpected accident.



Be careful with the expansion tank cap (for cooling water).

• Do not remove the expansion tank cap when it is hot. • Steam and hot water blow out, which is dangerous.



I will not modify it.

- Do not install parts other than genuine Honda parts that are not suitable for the performance and functions of your vehicle. · Proper performance and functions may not be exhibited, and unexpected accidents may occur. · It may be a violation to install parts other than those that Honda has notified to the Ministry of Transport.



- Please use BEAT exclusive wheels.

· Using non-dedicated parts may adversely affect driving. Please consult your Honda Primo dealer.

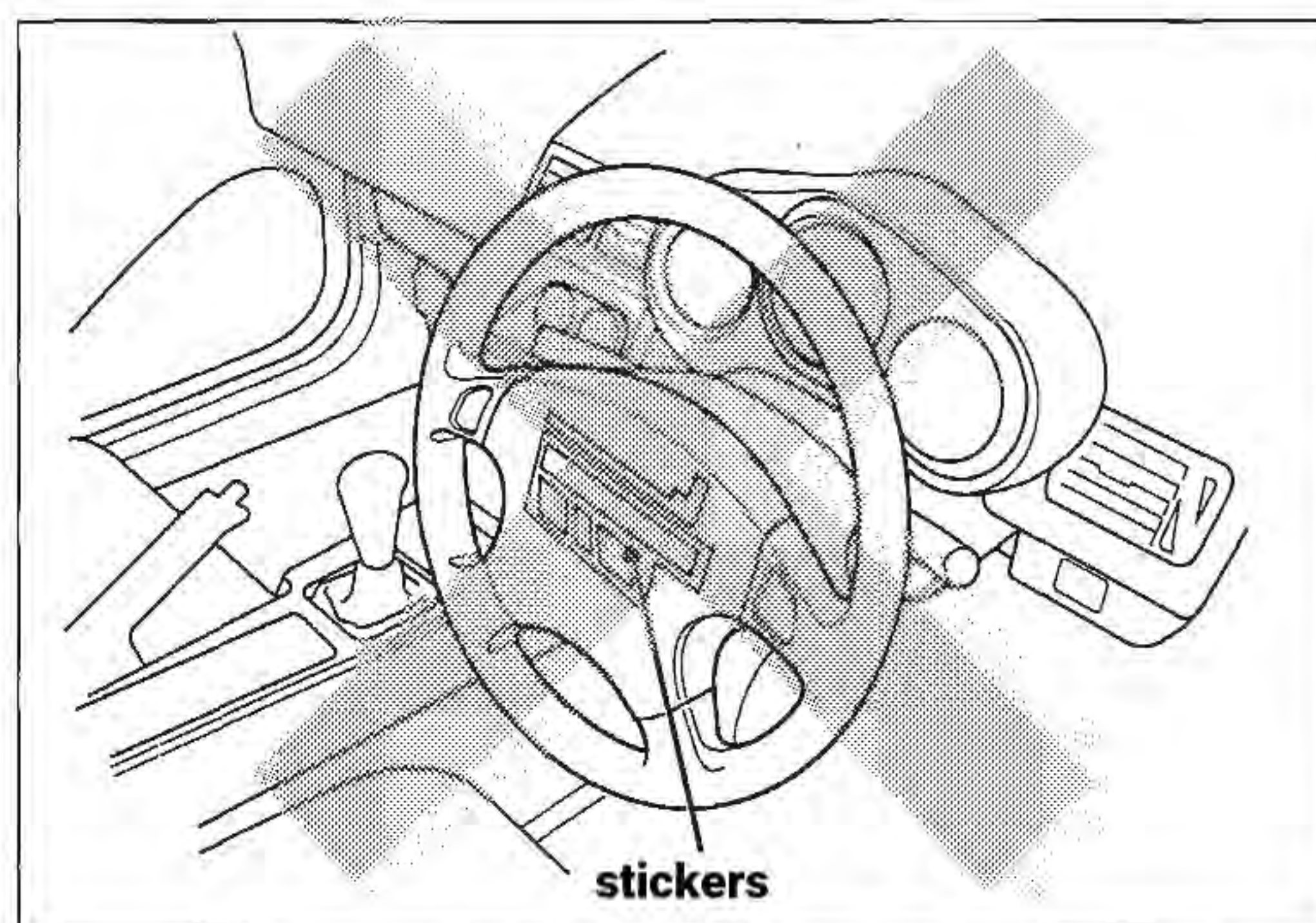
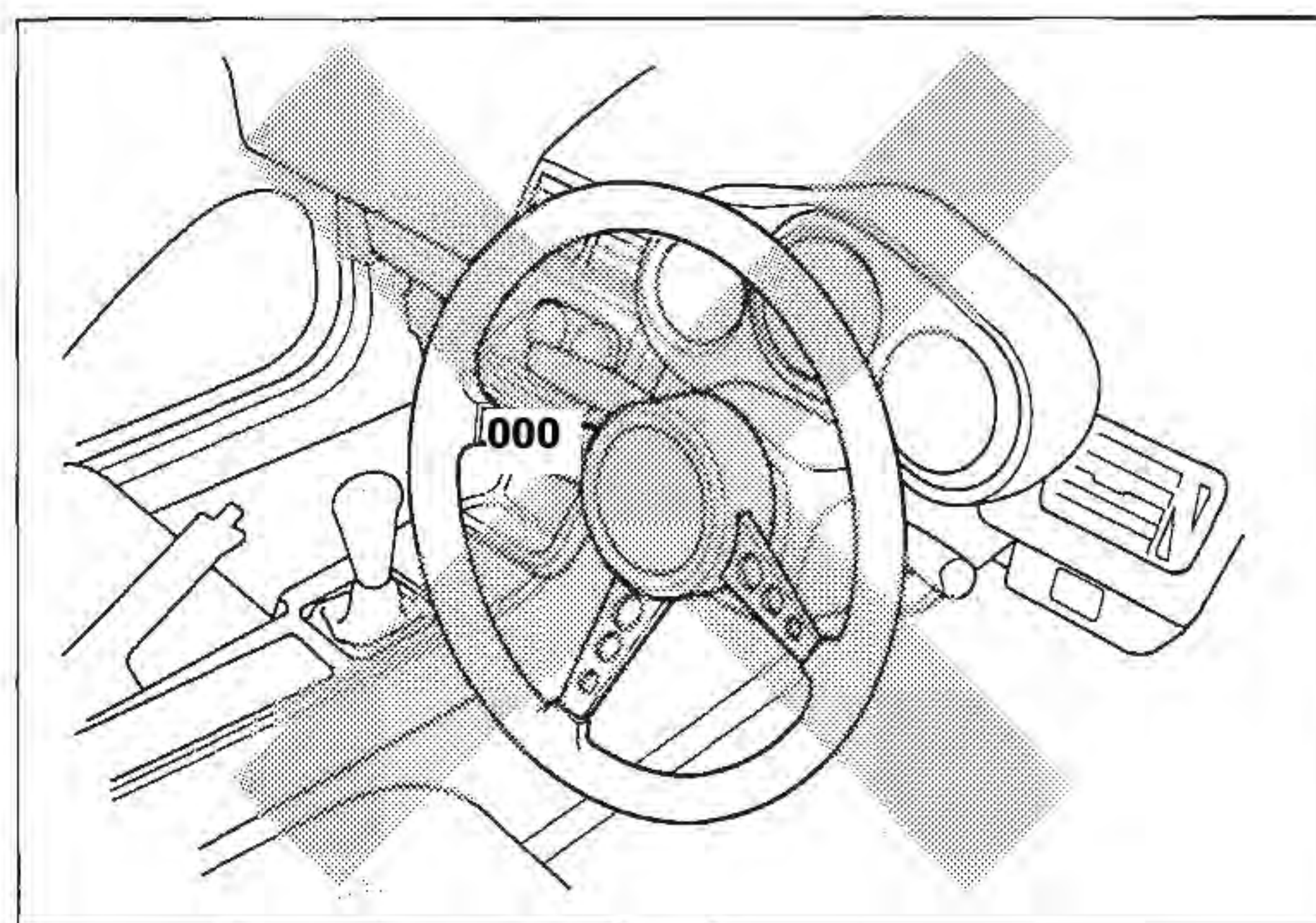
- Be sure to consult with a Honda Primo shop when installing wireless devices, car phones, etc.

· Inappropriate equipment or installation methods may adversely affect electronic components.



- Do not replace the handle, put stickers on the pad, or put a cover on it.

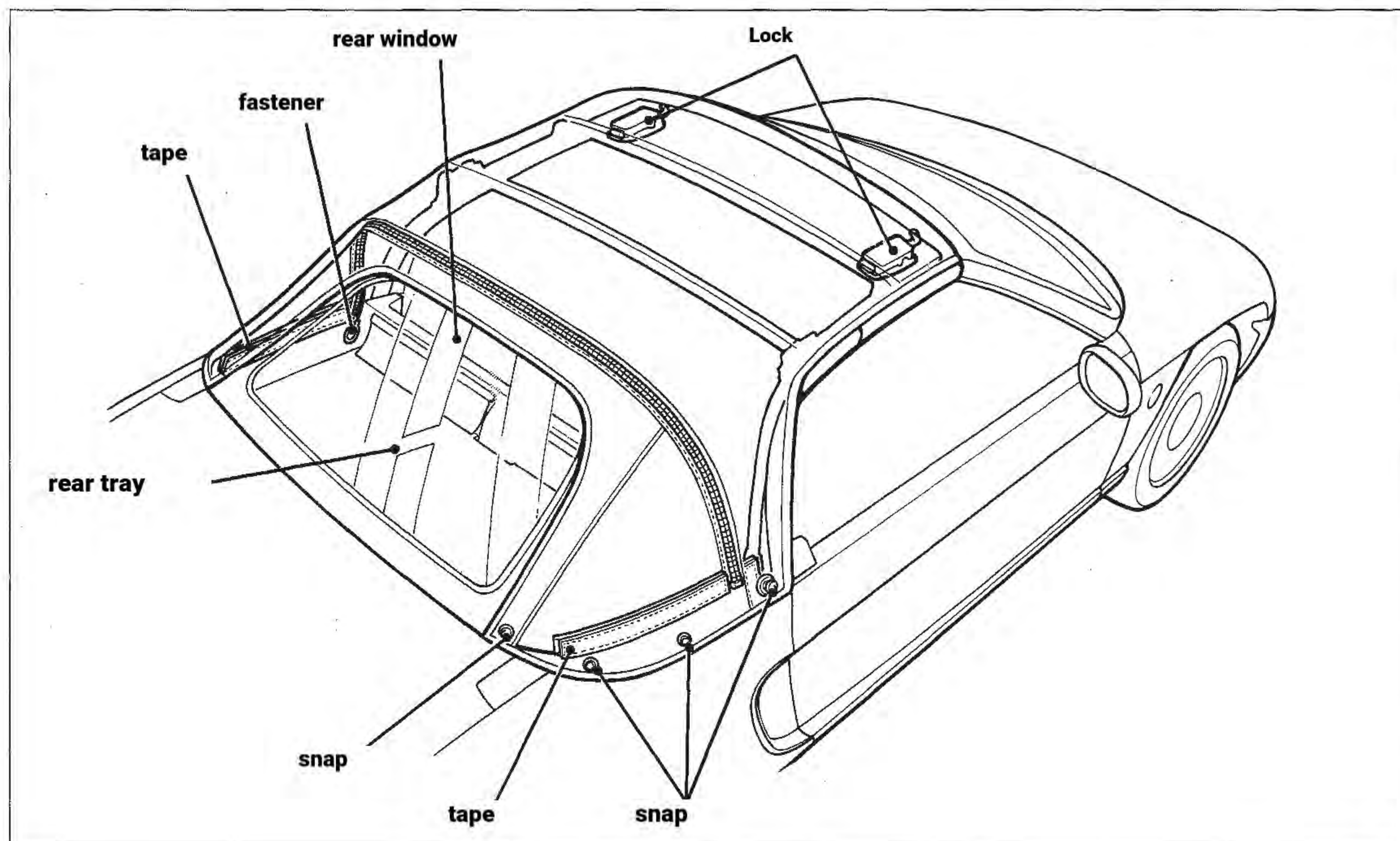
· The airbag will not function properly. · When repairing the steering wheel, be sure to consult with a Honda Primo dealer.



Opening and closing the soft top

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Opening and closing the soft top



Advice on opening and closing the soft top

- When opening and closing the soft top, select a flat and safe place, be sure to stop the engine, and apply the parking brake. When opening and closing the soft top, be sure to get off the passenger seat as well. The soft top frame may hit your body, which is dangerous.
- When opening and closing the soft top, be careful not to pinch your hands or fingers between the soft top frame.
- Be careful when opening and closing the soft top when the wind is strong. It may be blown by the wind.
- Do not open or close the soft top when the outside temperature is low (approximately 5°C or less). It hurts the soft top cloth.
- Remove any objects on the rear tray when opening the soft top.

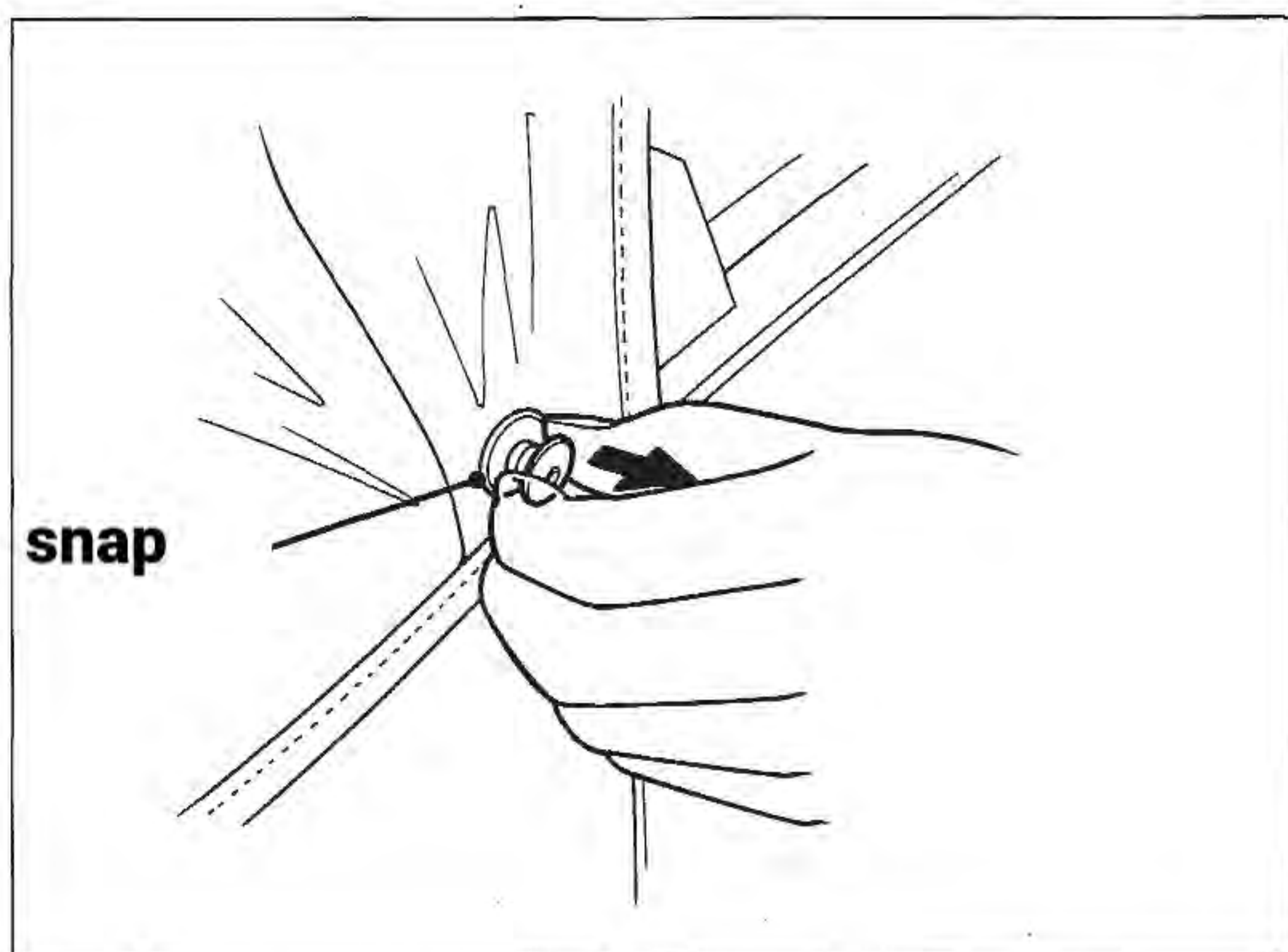


Advice when storing the soft top

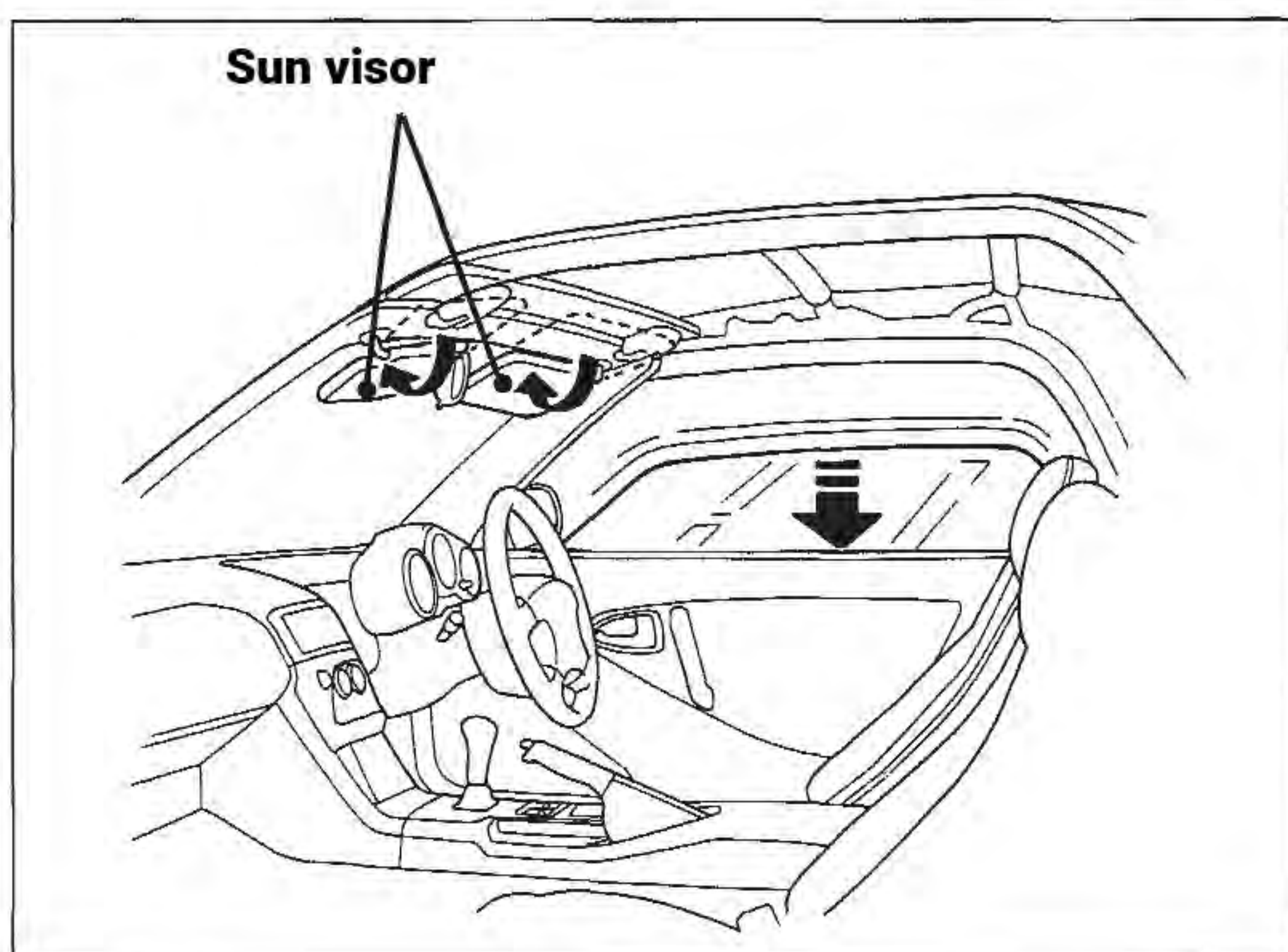
- When the soft top is opened, be sure to store it securely and attach the soft top cover.
- When storing the soft top, remove dirt (sand grains, foreign matter, etc.) from the soft top and window. If it is dirty, it may damage the soft top cloth or damage the rear window.
- When the soft top is wet, be sure to wipe off any moisture and dry it before storing. Storing it while it is wet may cause water to enter the room, deterioration of the soft top cloth, shrinkage or mold.

How to open

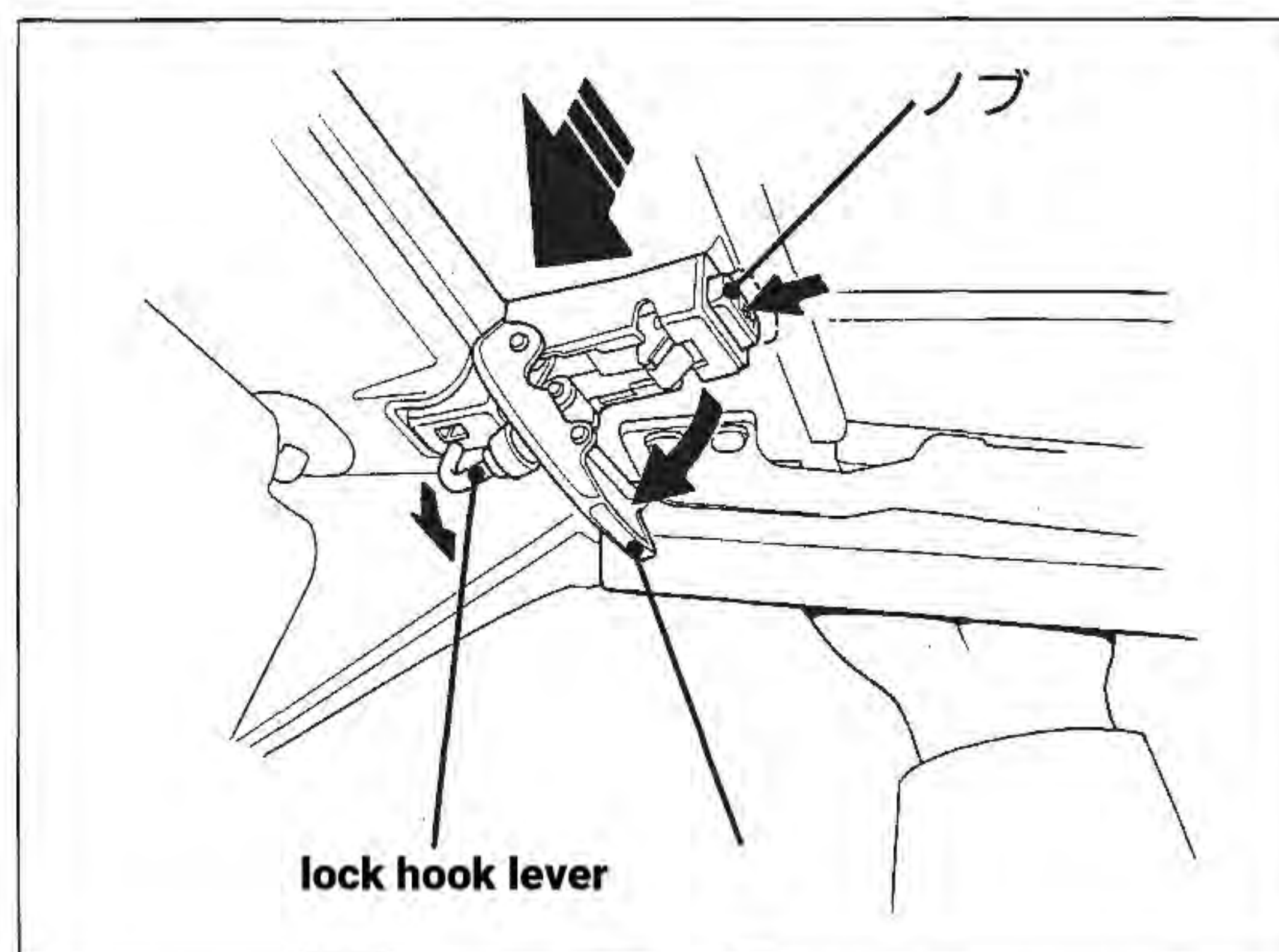
(1) Remove the snaps on the left and right sides.



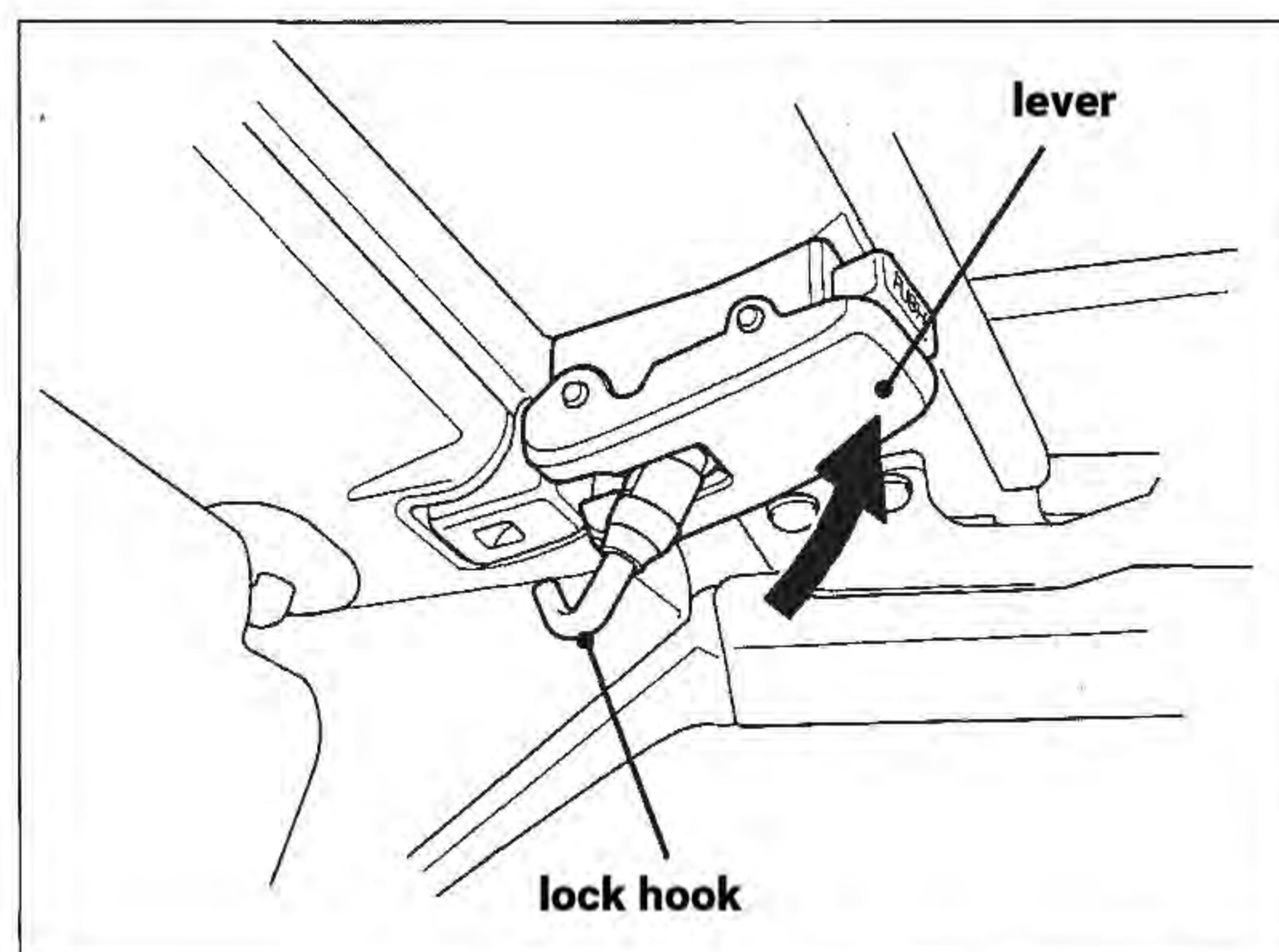
(2) Lower the left and right sun visors and lower the left and right windows all the way.



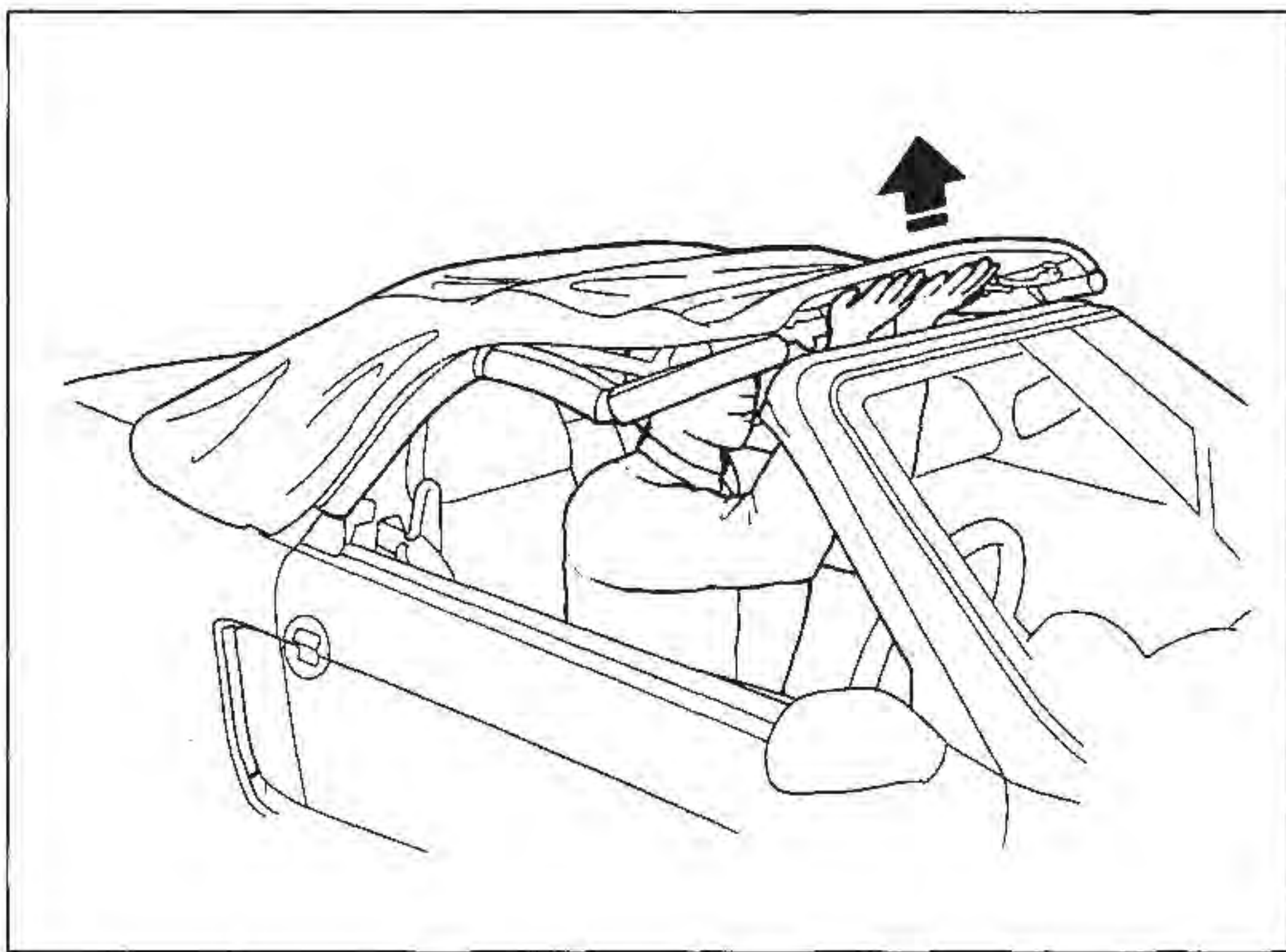
Hold the front end of the soft top, and while pressing the knob, lower the lever and remove the left and right lock hooks.



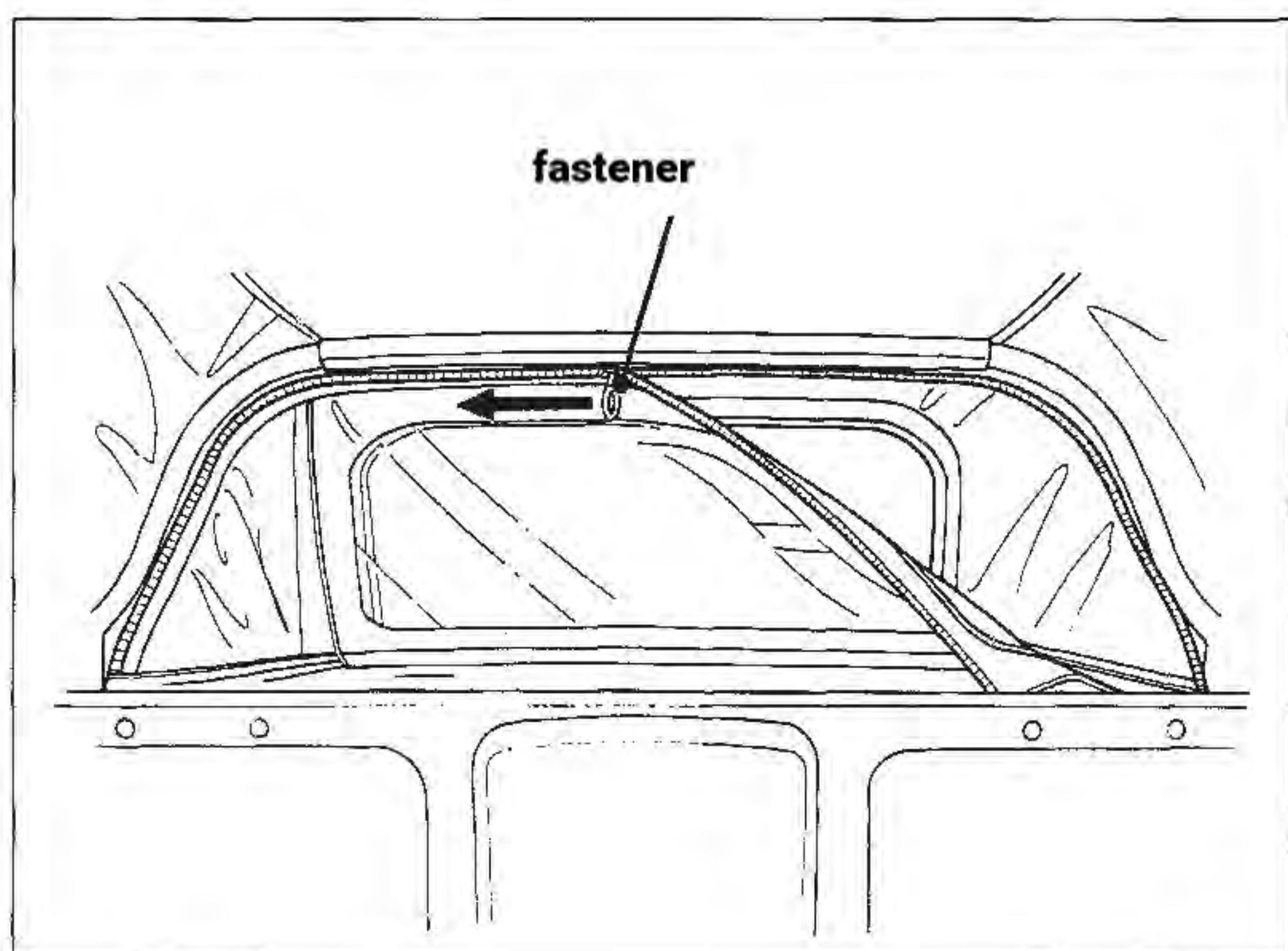
4 After removing the lock hook, put the lever back.



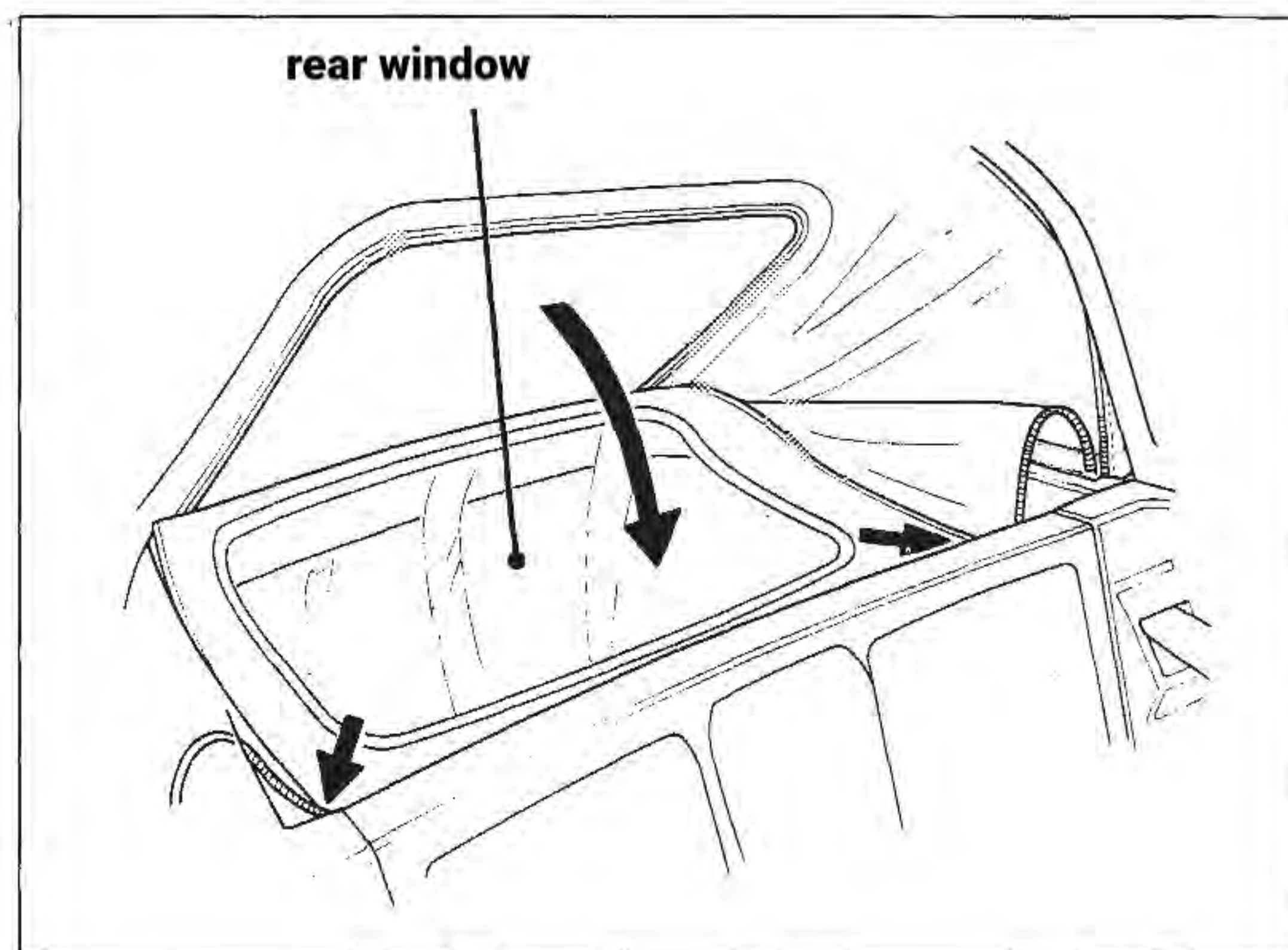
- ⑤ Push up the tip of the soft top from inside the room to open it slightly and give it some slack.



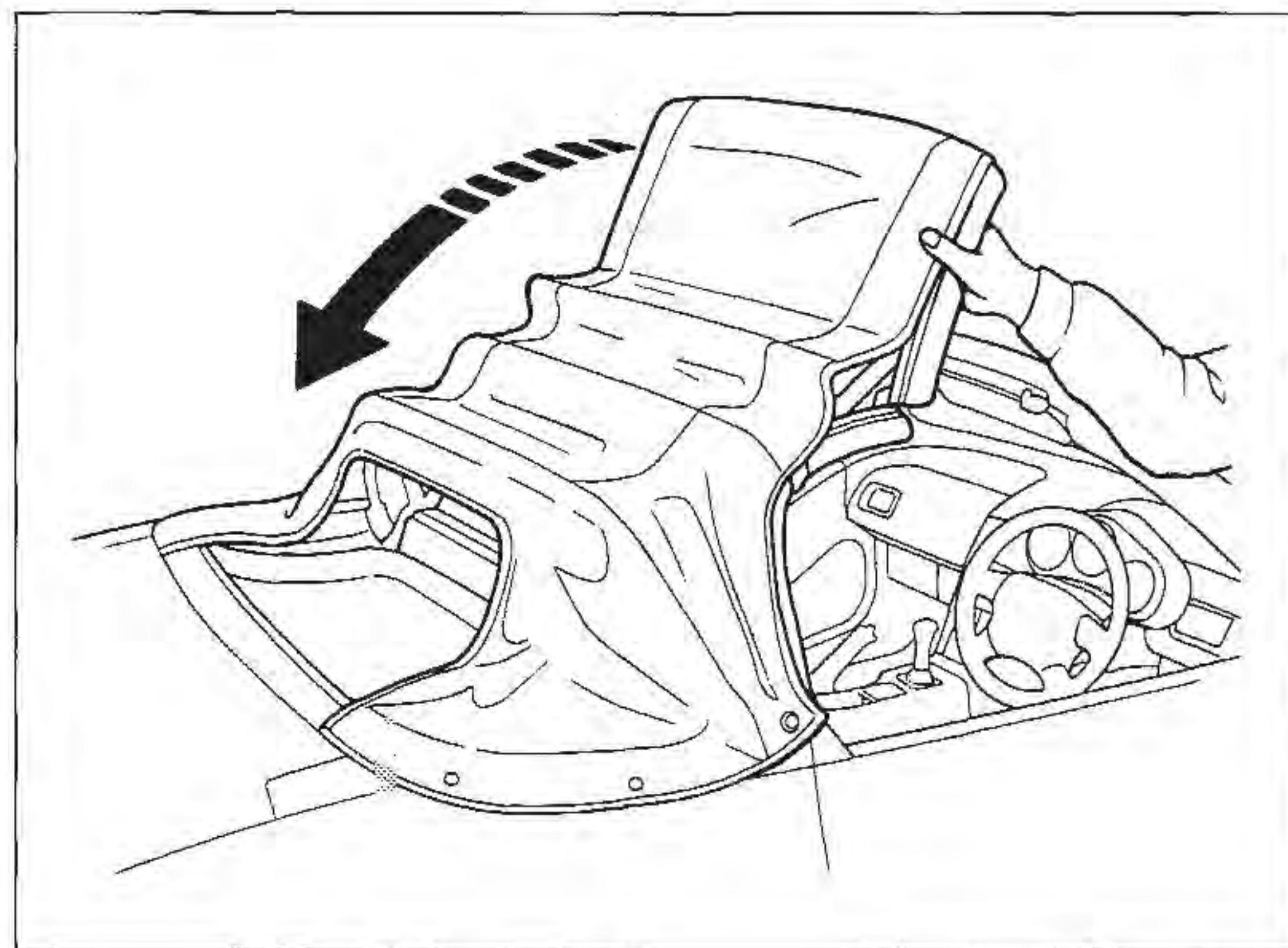
- ⑥ Fully open the rear window zipper.



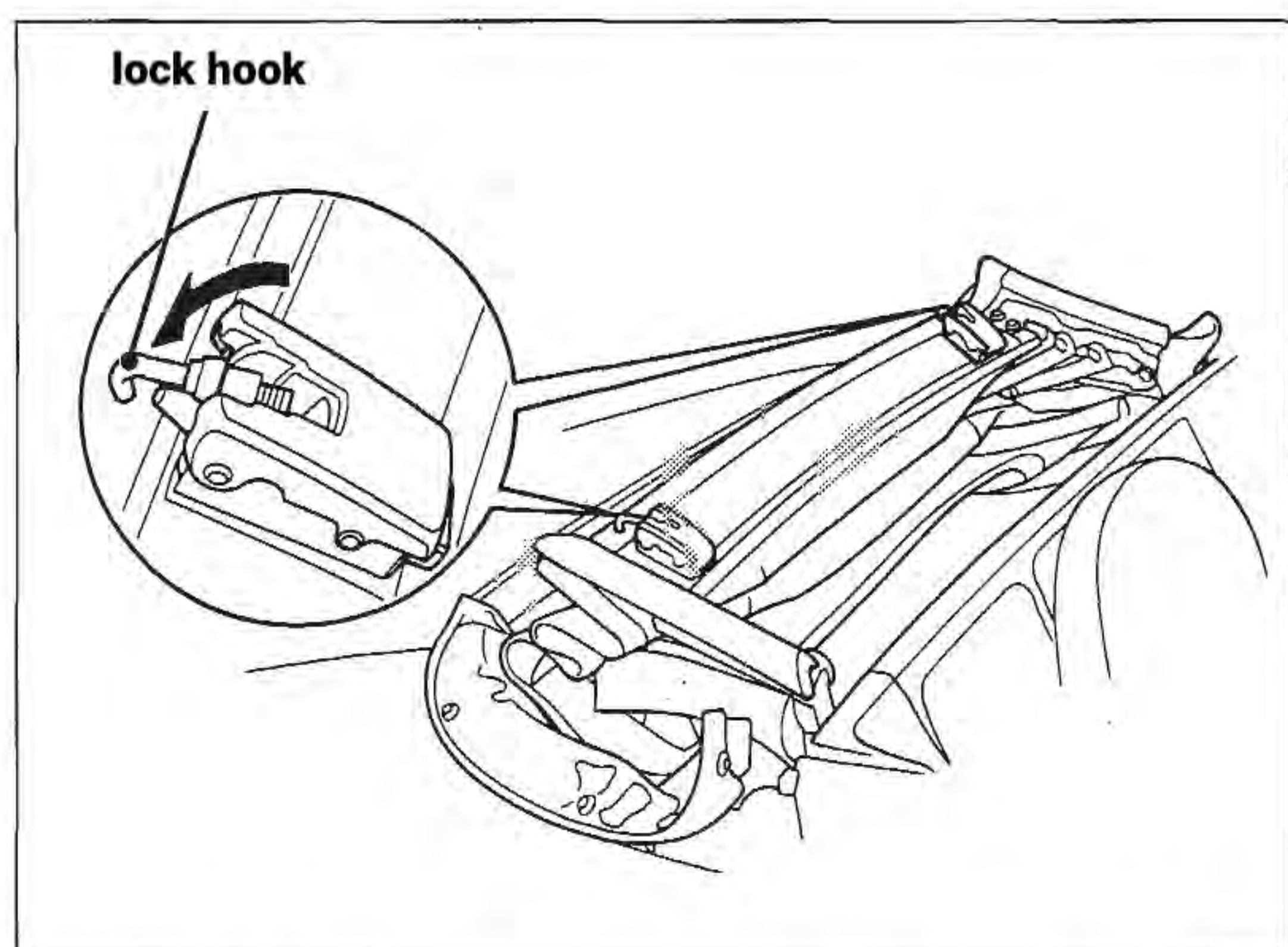
- ⑦ Place the rear window onto the rear tray without wrinkles.



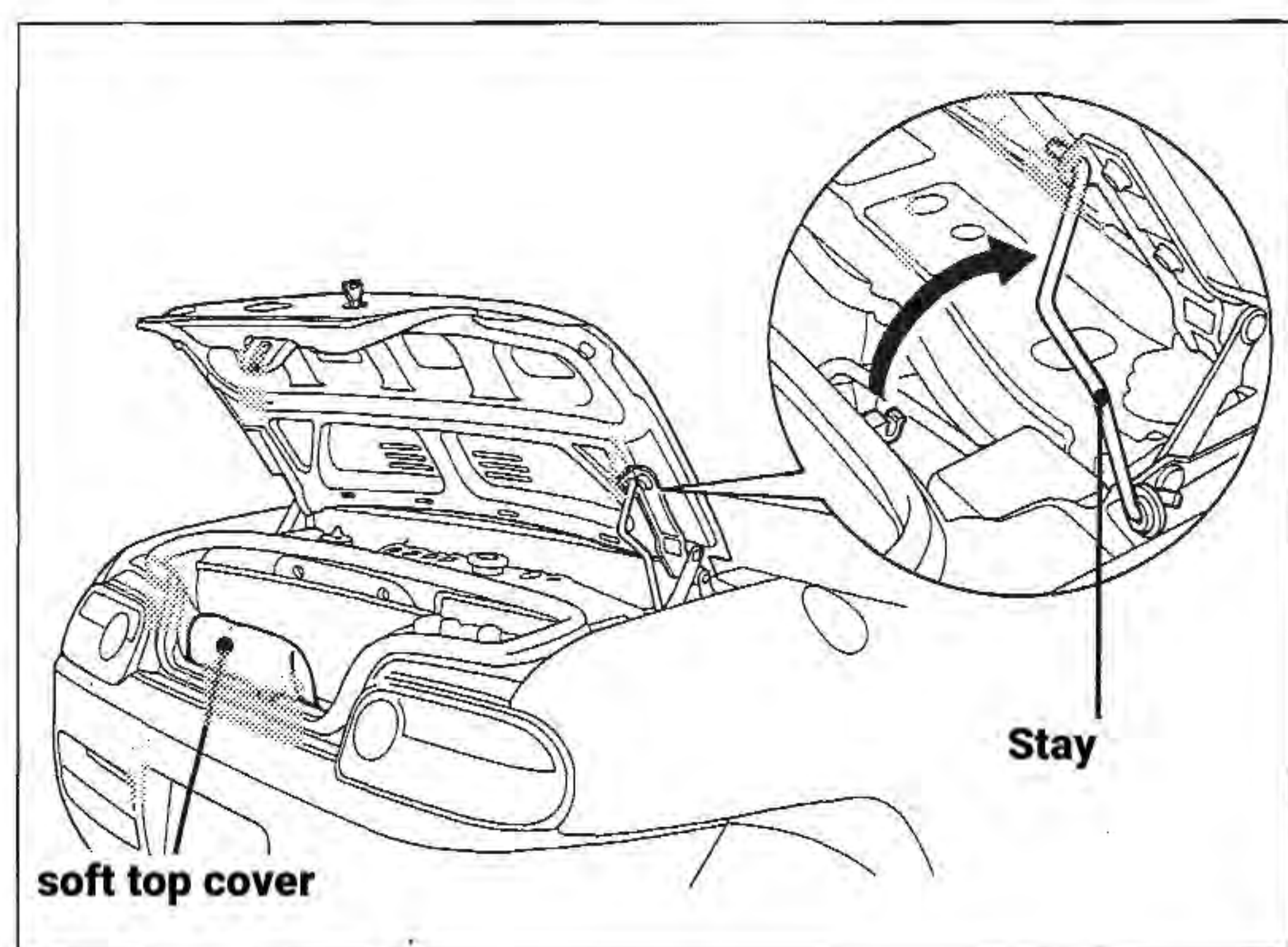
- ⑧ Gently fold the soft top while tucking the soft top cloth between the frames.



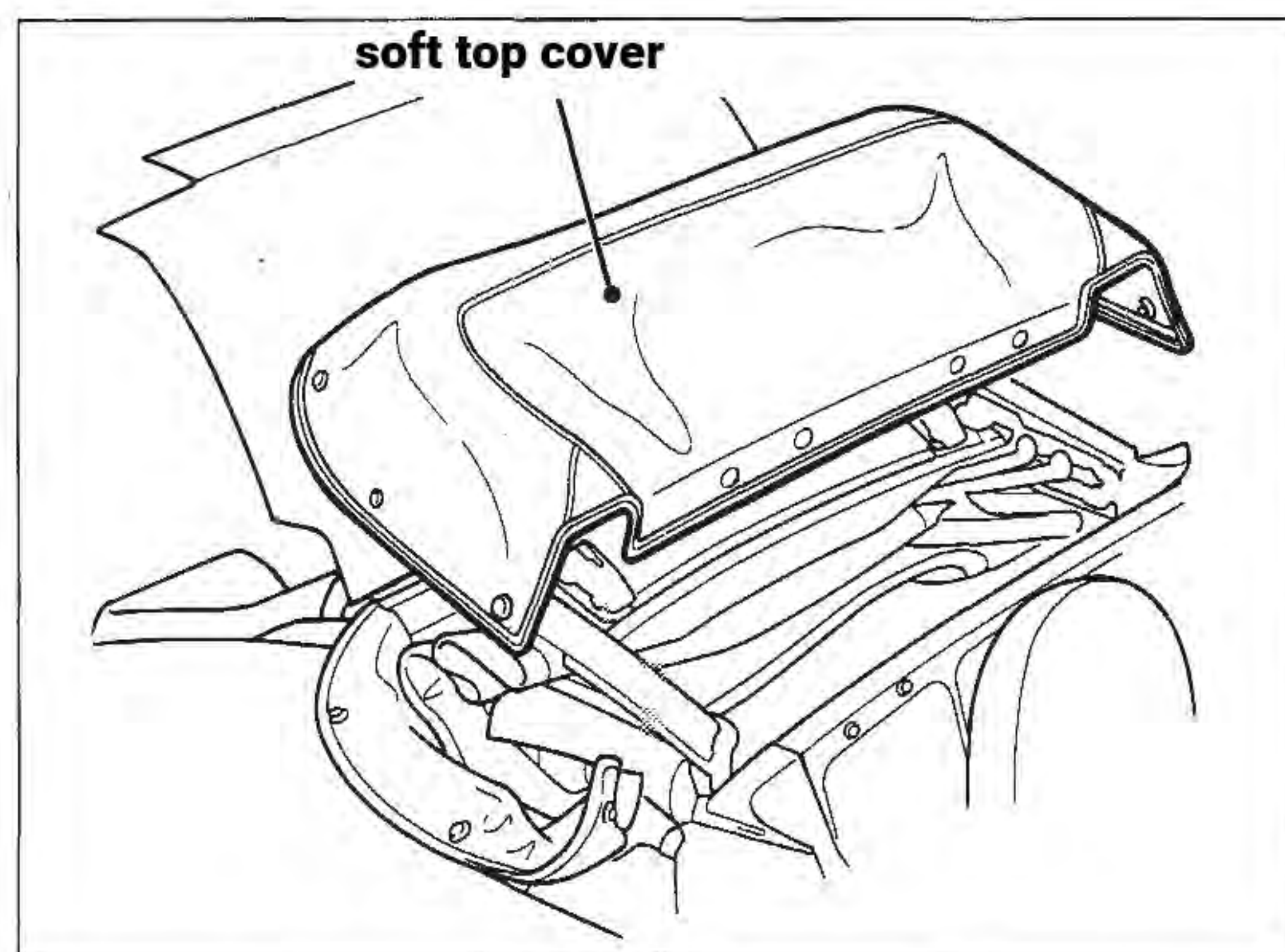
- 9 When the left and right lock hooks are up, knock them down.



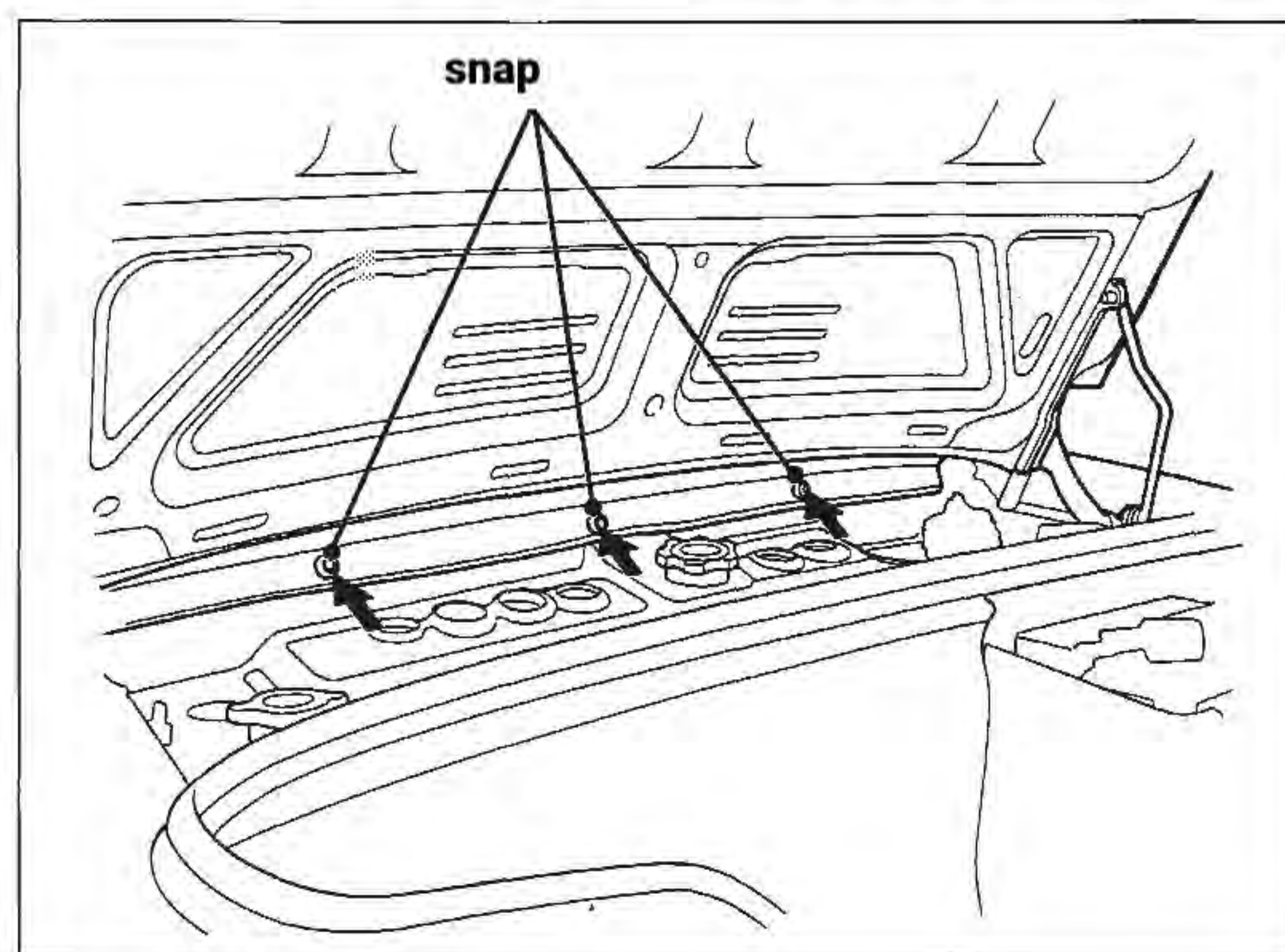
- 10 Open the trunk, securely hang the stays, and remove the soft top cover.



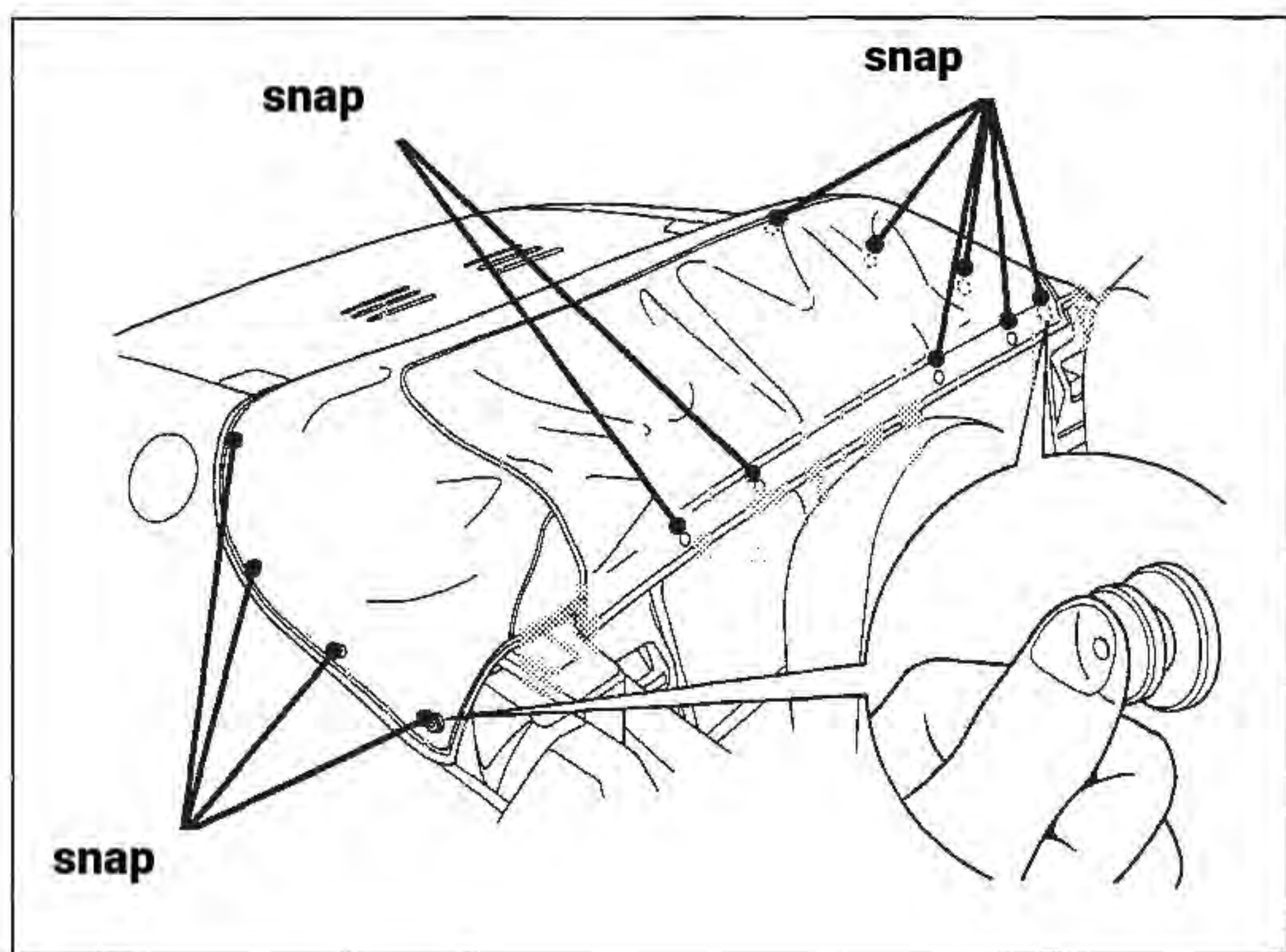
- (1) Place the soft top cover over the soft top.



- Fasten the three snaps at the rear of the trunk from inside the trunk and close the trunk.

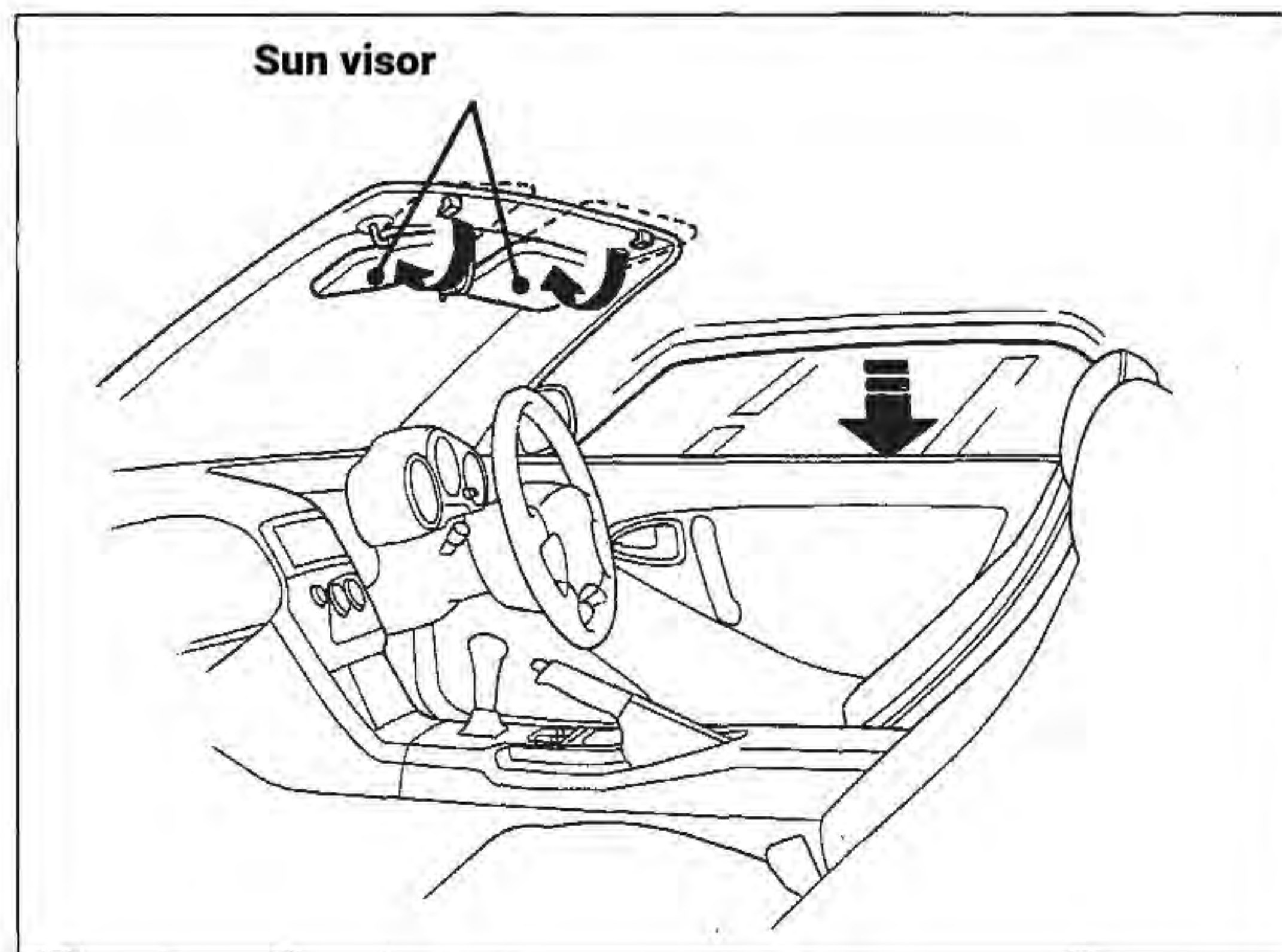


- 13 ■ Four snaps on the front and four on each side.

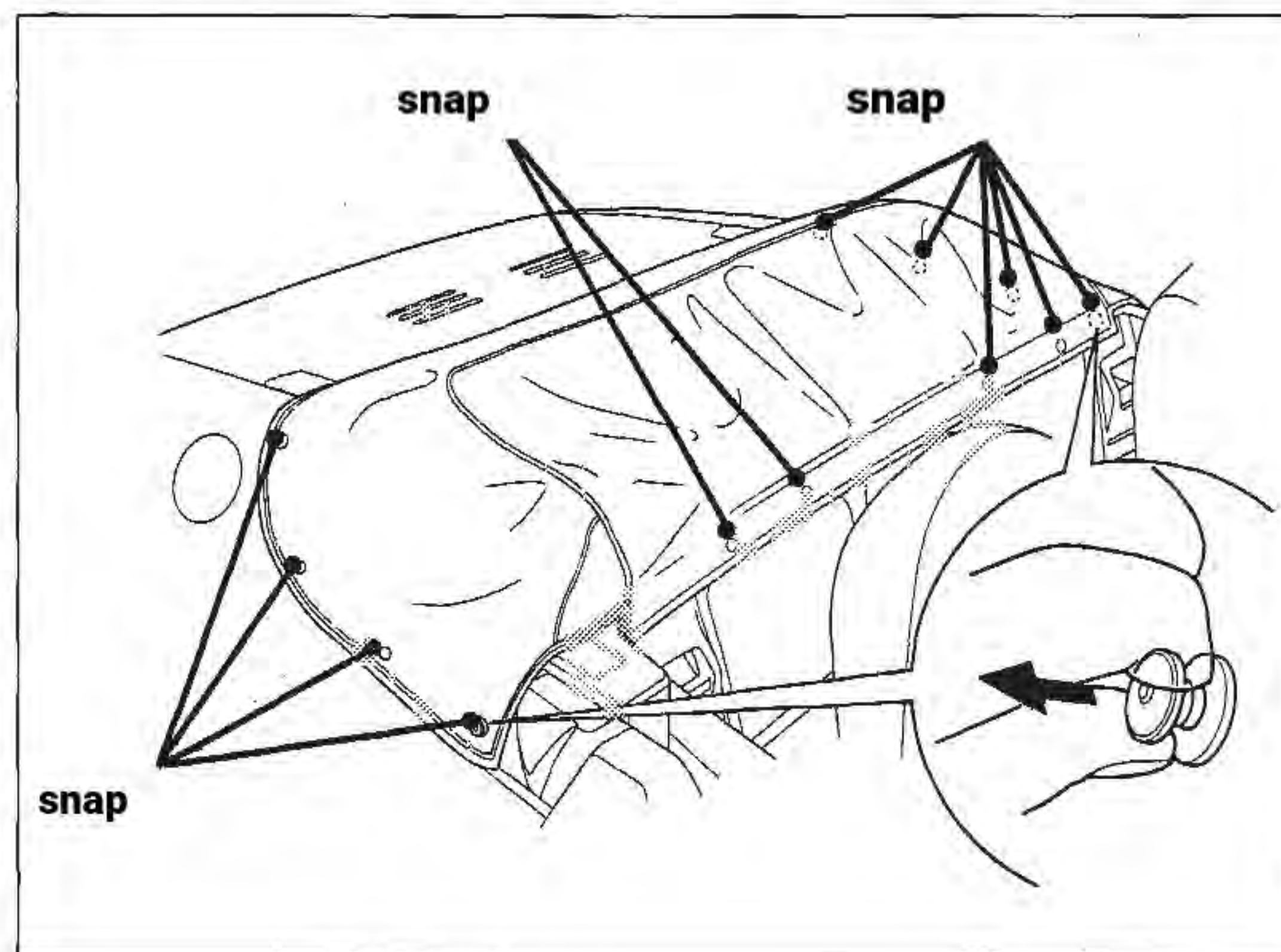


How to close

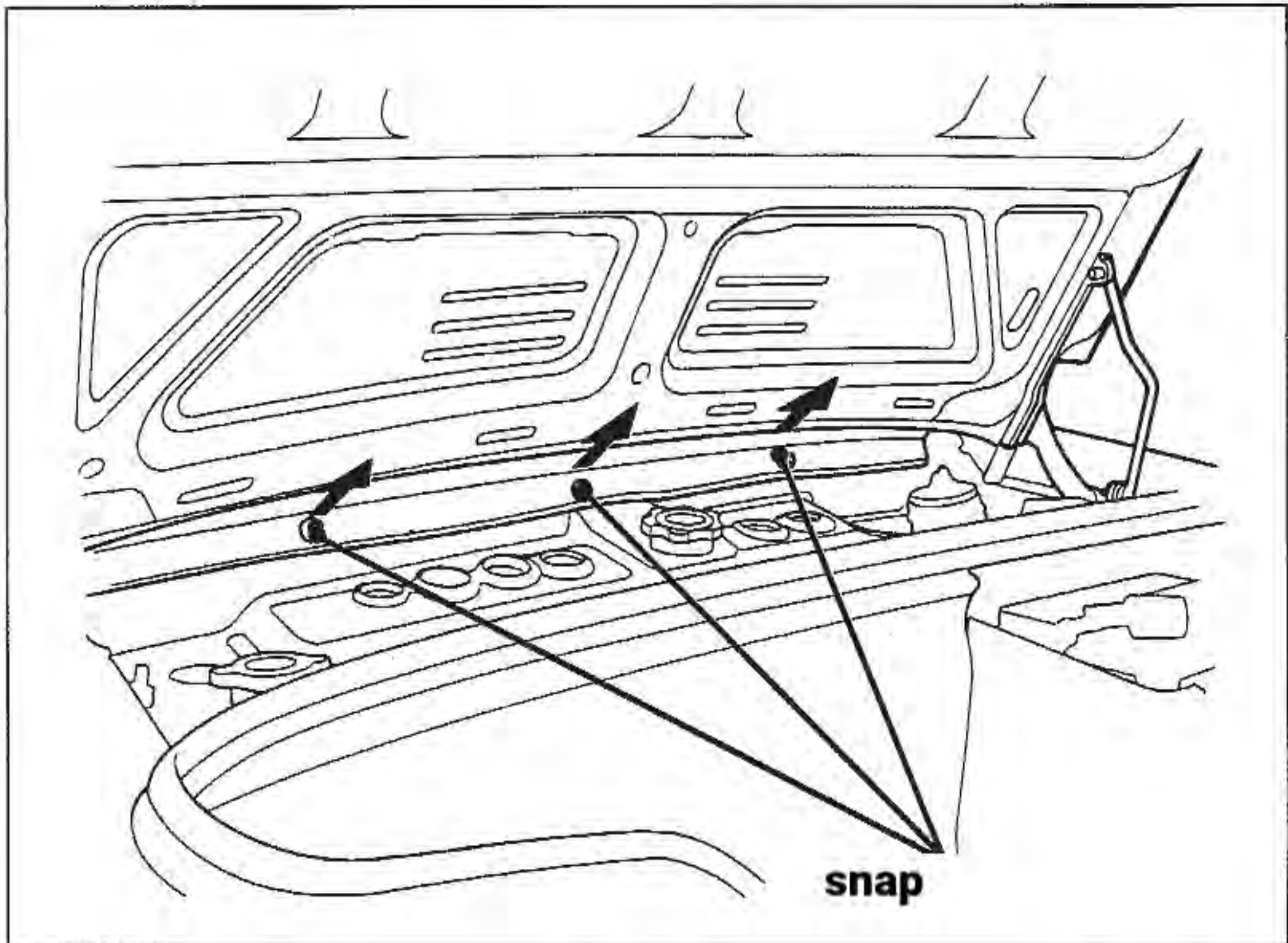
- 1 Lower the left and right sun visors and fully lower the left and right windows.



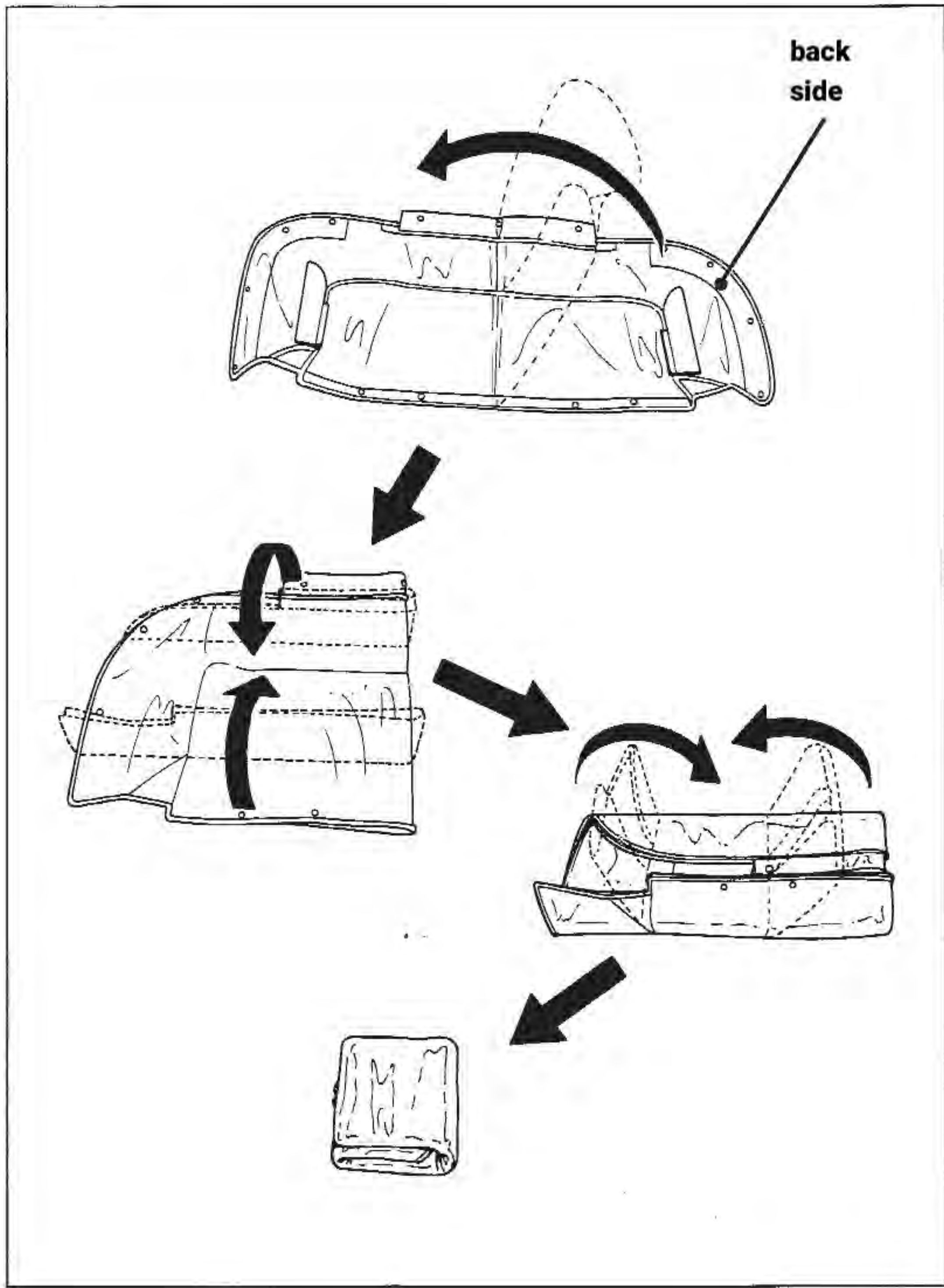
- 2 Remove the 4 snaps on the front of the soft top cover and 4 on each side.



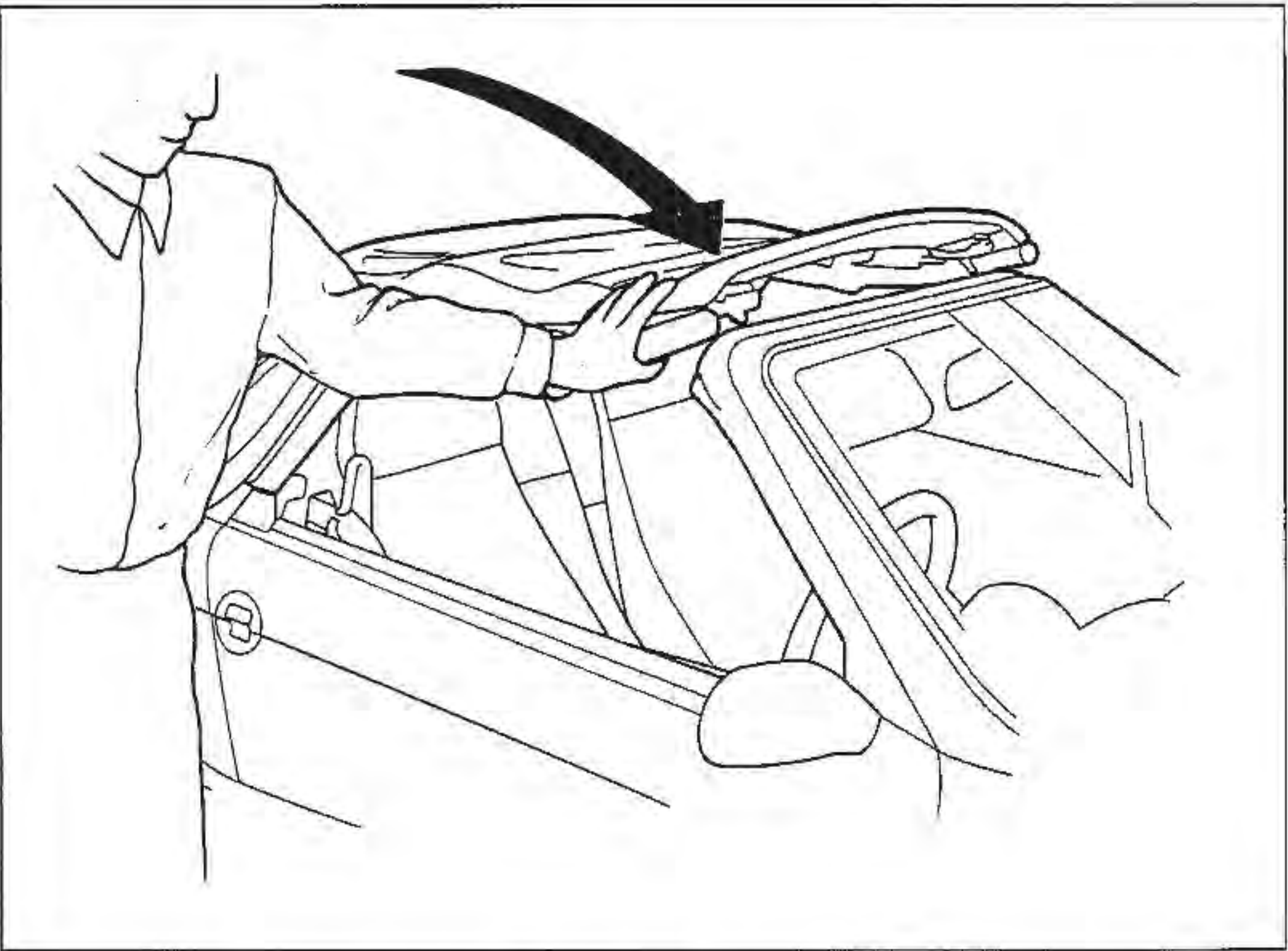
- ③3 Open the trunk and securely hang the stay.
How to open the trunk → page 37
- ④Remove the 3 rear snaps from inside the trunk and remove the soft top cover.



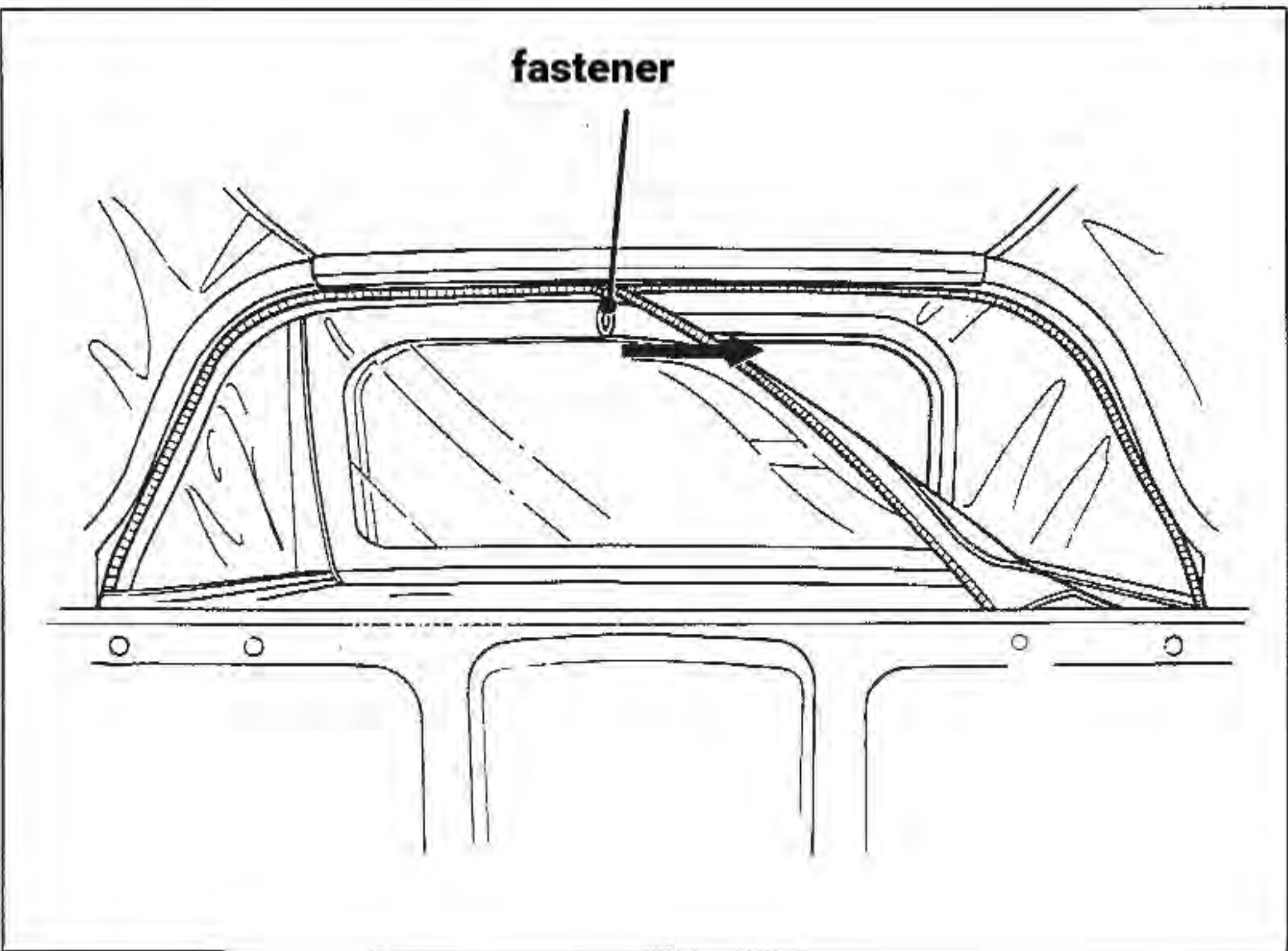
- ⑤ Fold the removed soft top cover and store it in the trunk.



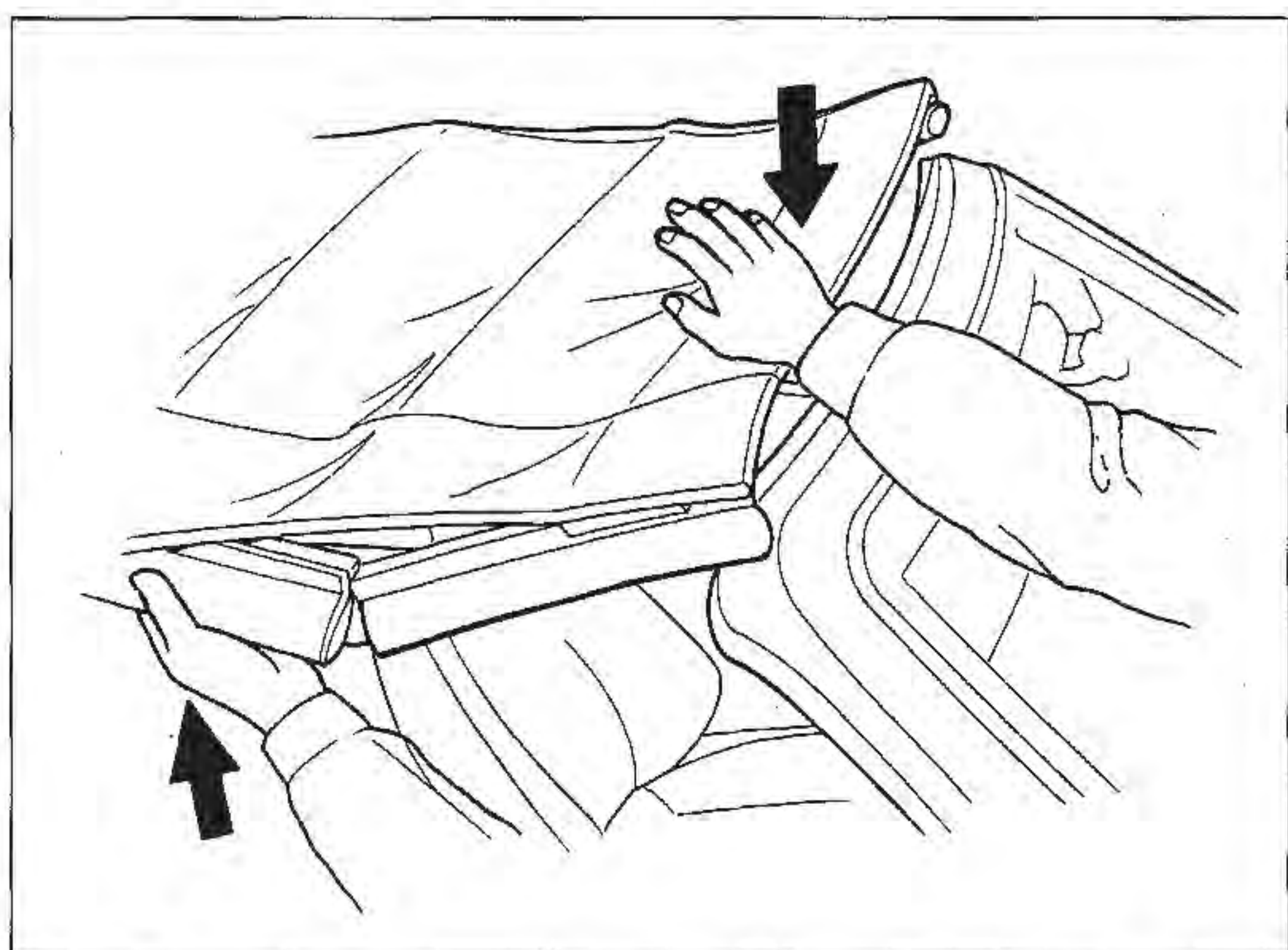
- ⑥Close the trunk and slowly pull up the soft top until there is some slack.



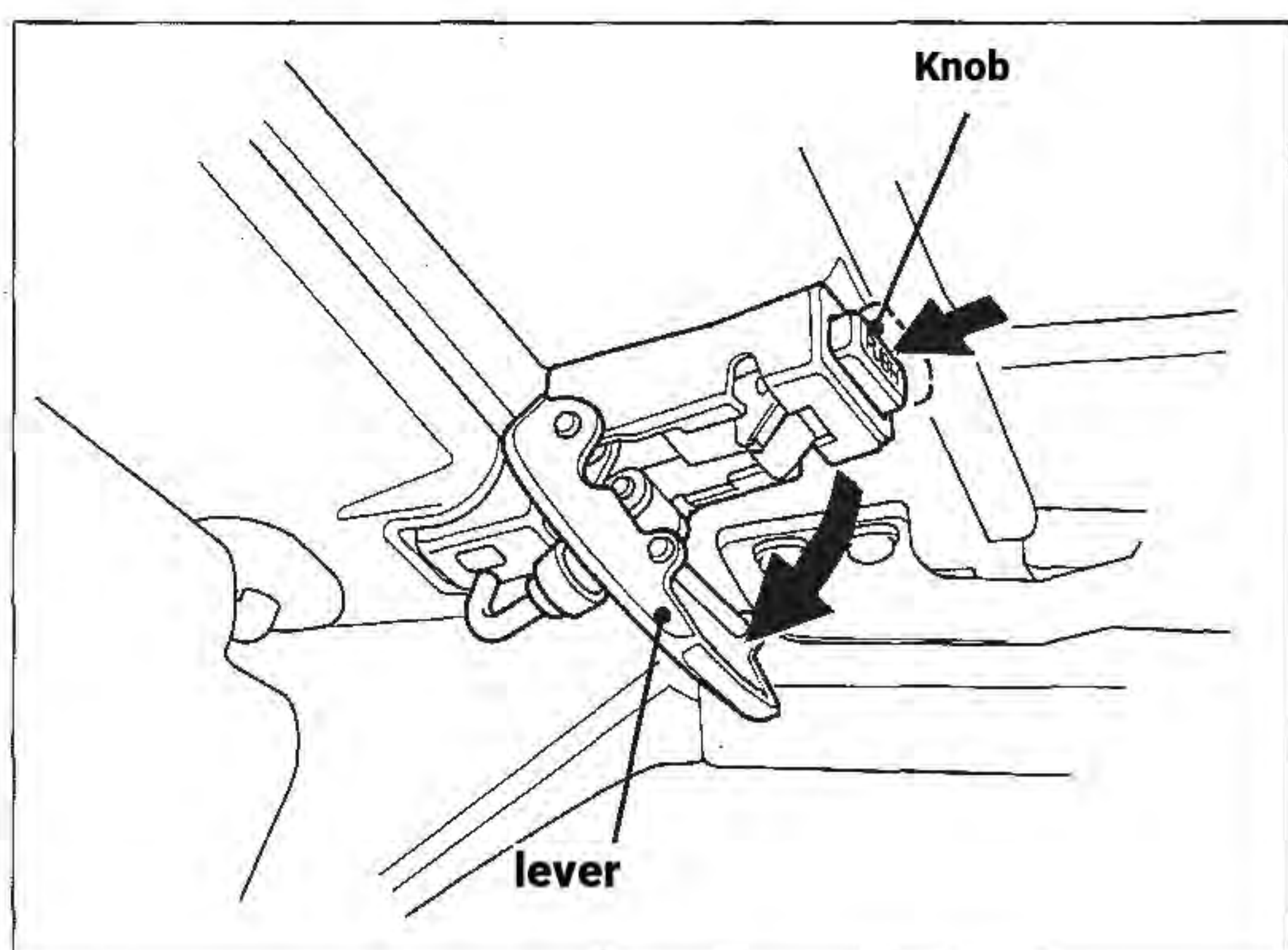
- ⑦Close the zipper while lifting the rear window.



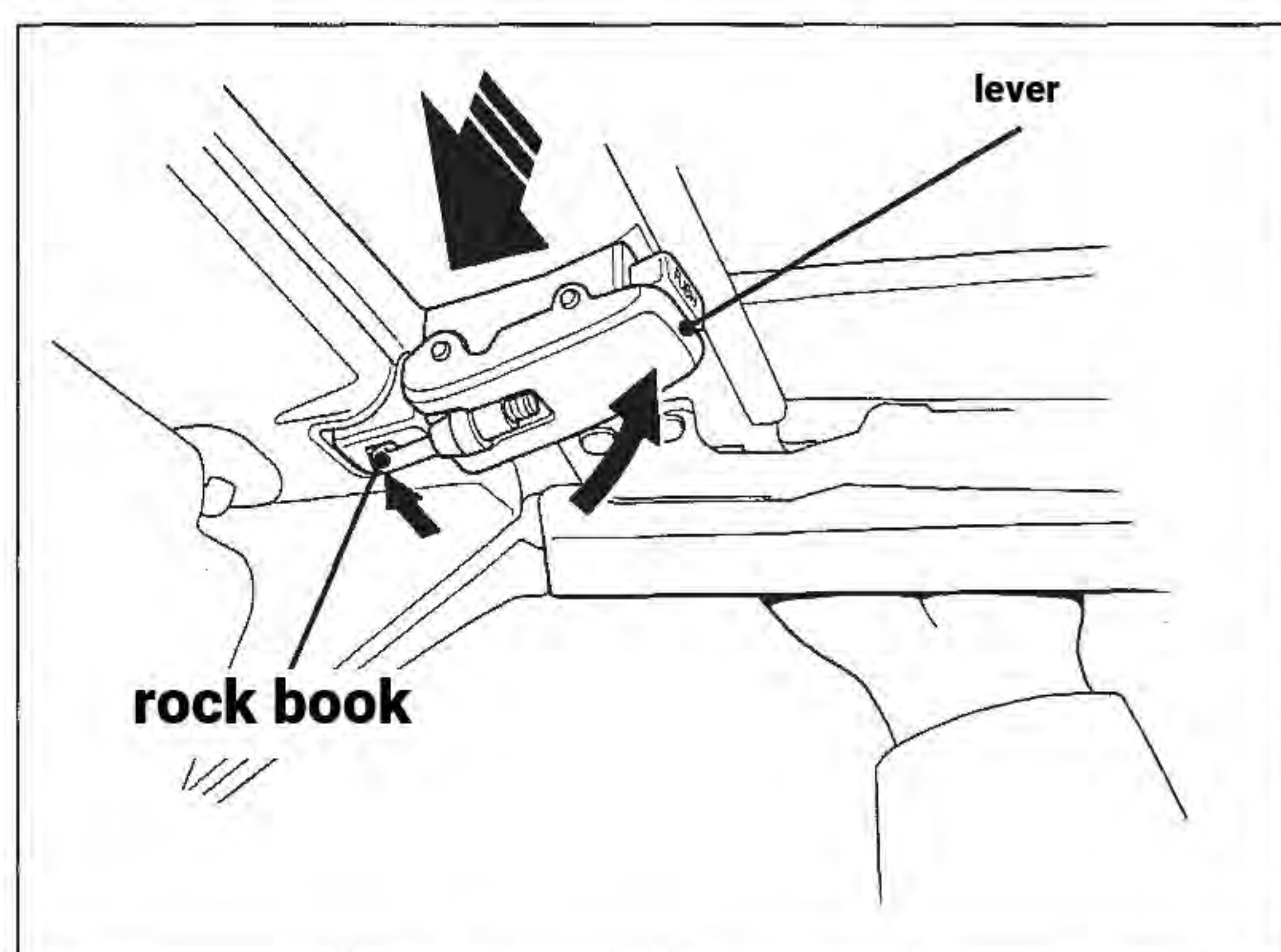
⑧ Fully extend the soft top.



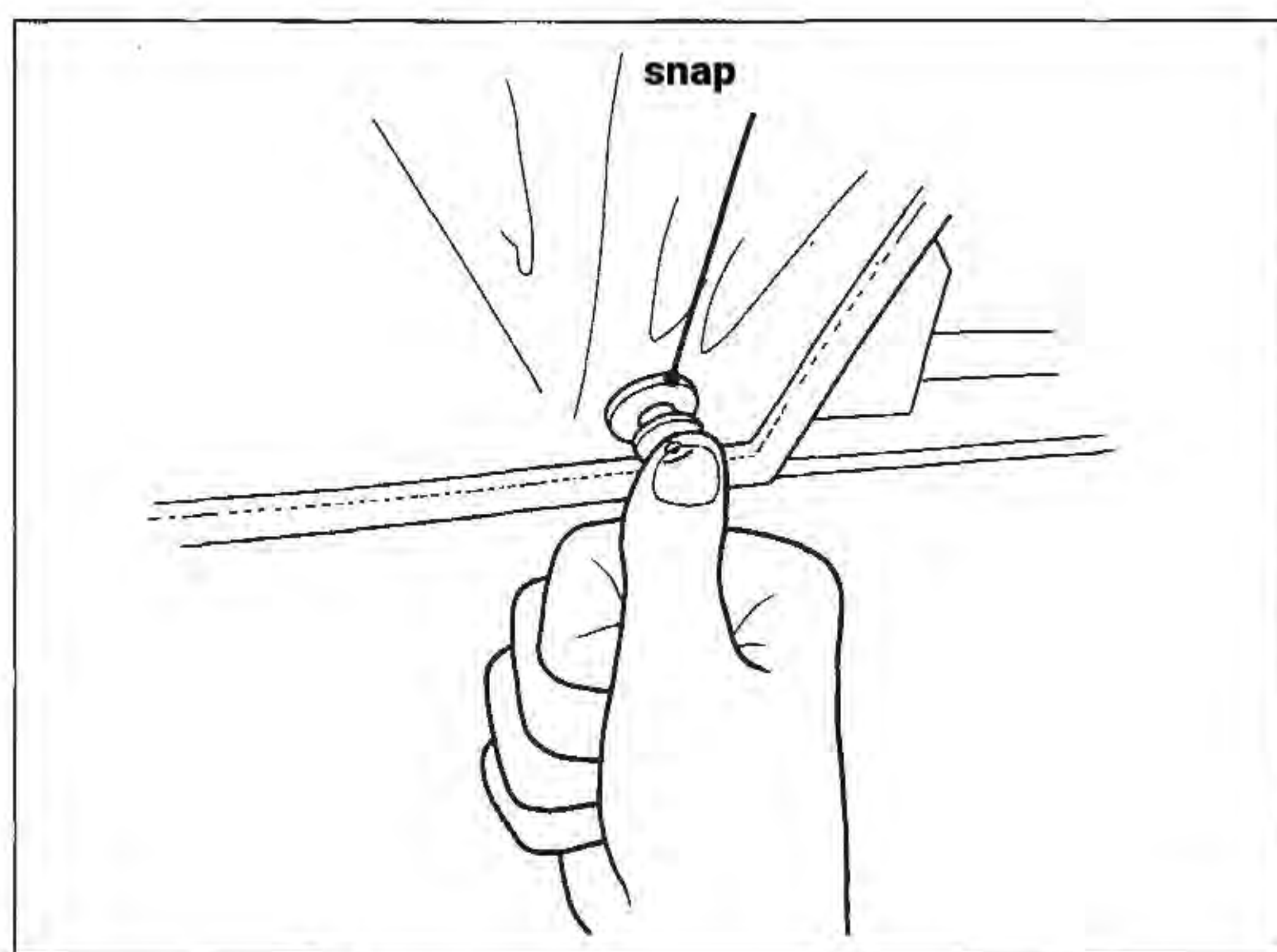
⑨ Lower the lever while pressing the left and right knobs.



(10) While holding down the front edge of the soft top, apply the lock hook and press the lever until it clicks to fix both the left and right sides.



⑪ Stop left and right snap.



before driving

Opening and closing each part

key 5000	34
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Adjustment of each part

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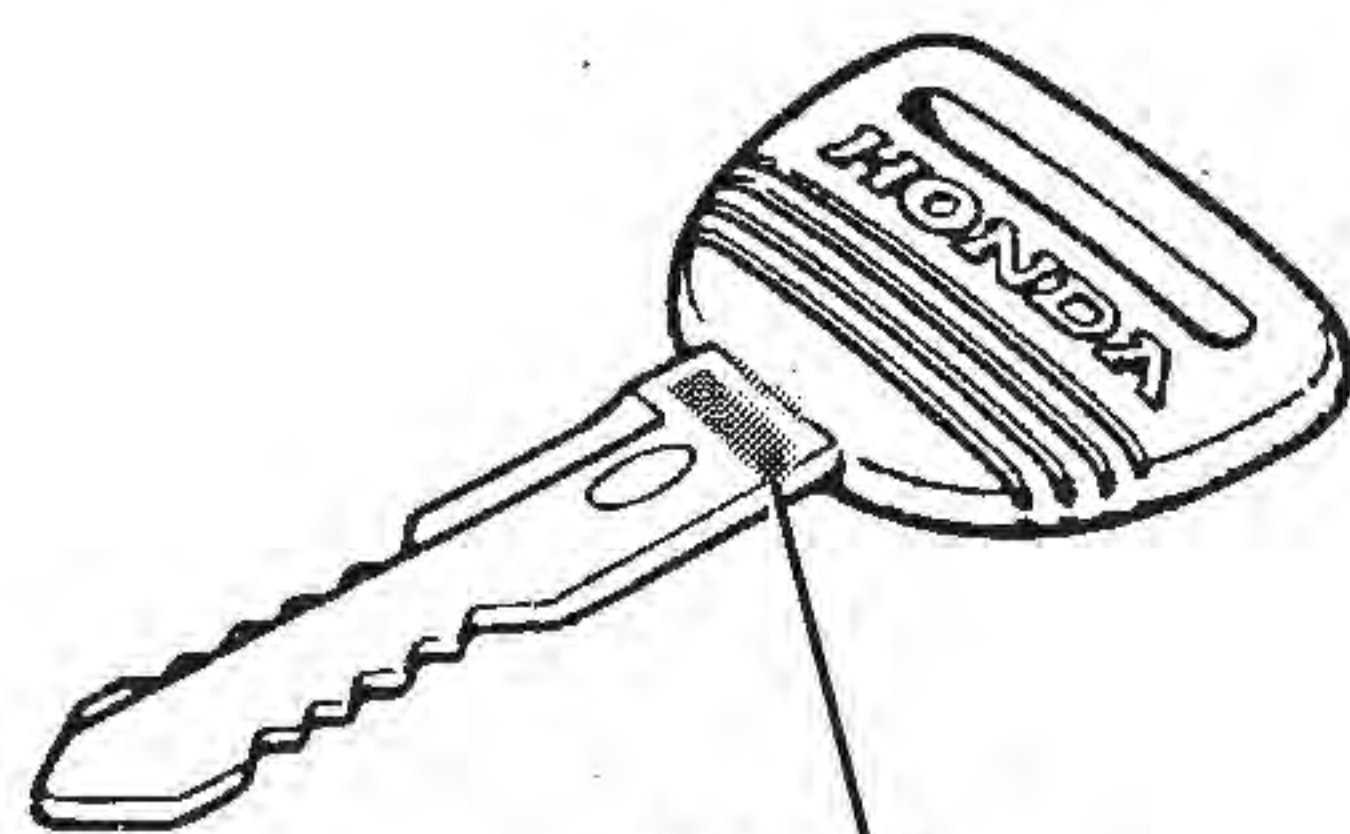
inspection

① Inspection of abnormal areas on the previous day	47
② front conversion,	
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④ sit in the driver's seat	53

Opening and closing each part



In addition to starting and stopping the engine, the key can also be used to lock/unlock doors and document boxes, and to unlock the trunk.



key number

Advice

- Please make a note of the key number. In the unlikely event that you lose the key, you can purchase it by contacting the Honda Primo store with the number.

Door lock/unlock



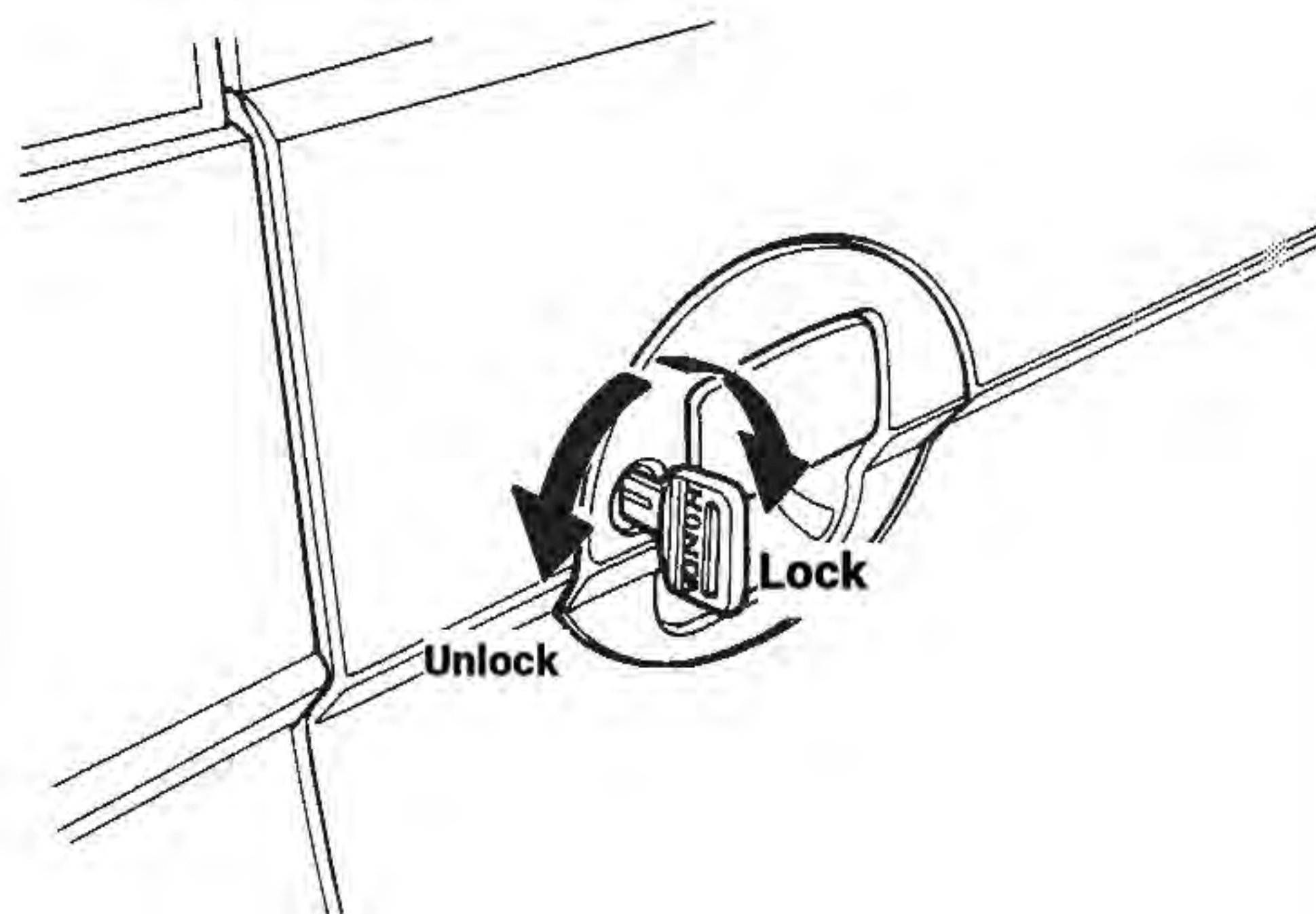
- When leaving the military, stop the engine and be sure to lock the door.
Also, do not leave valuables in plain sight inside the car.



Please close the door securely. A half door is dangerous as it may open while driving. ● Before opening the door, check the safety of your surroundings.
please. If the door is opened carelessly, it is dangerous as it may hit the following vehicle.

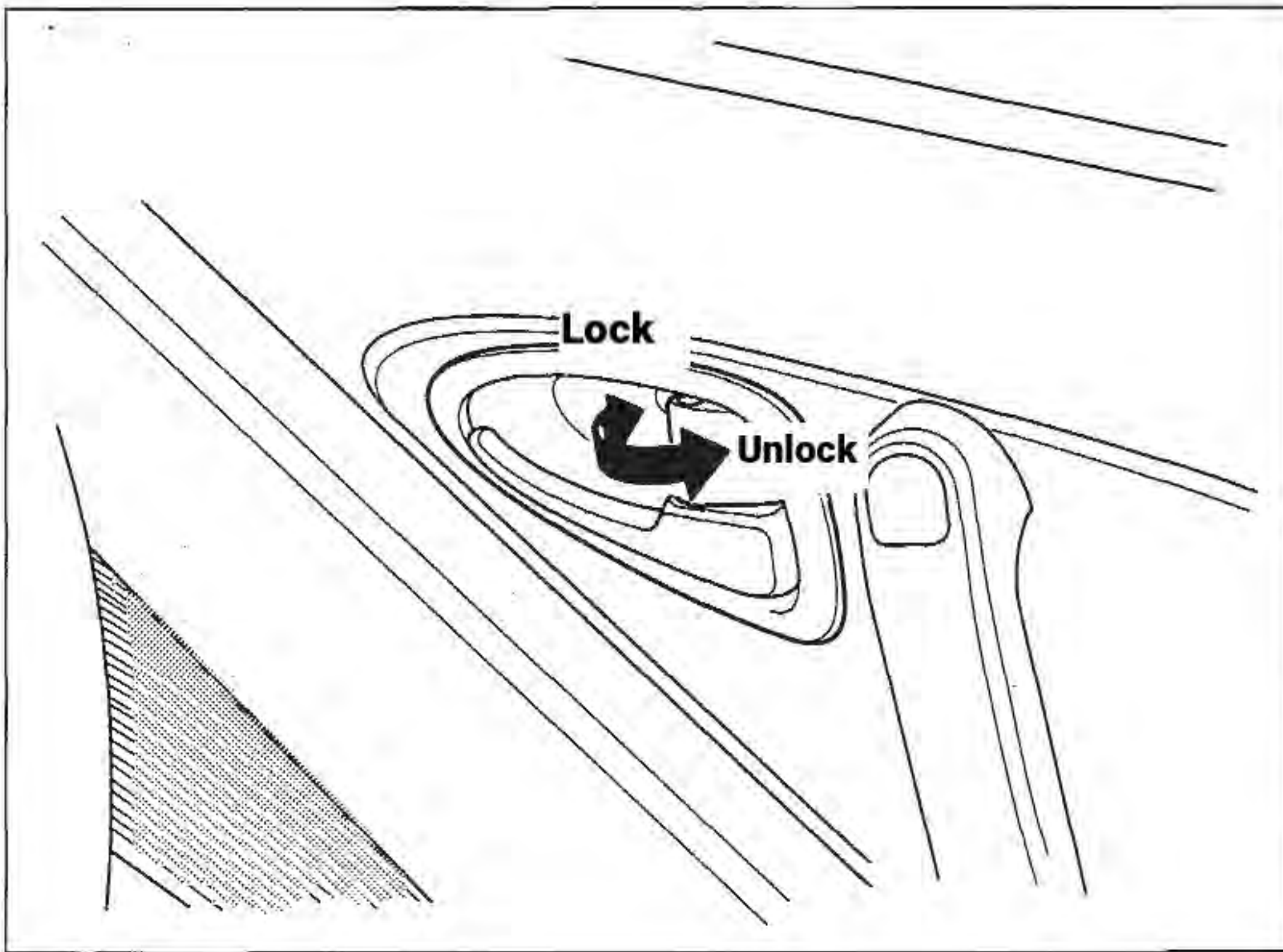
- When performing from outside the vehicle

Firmly insert the key and turn it.



•From inside the car

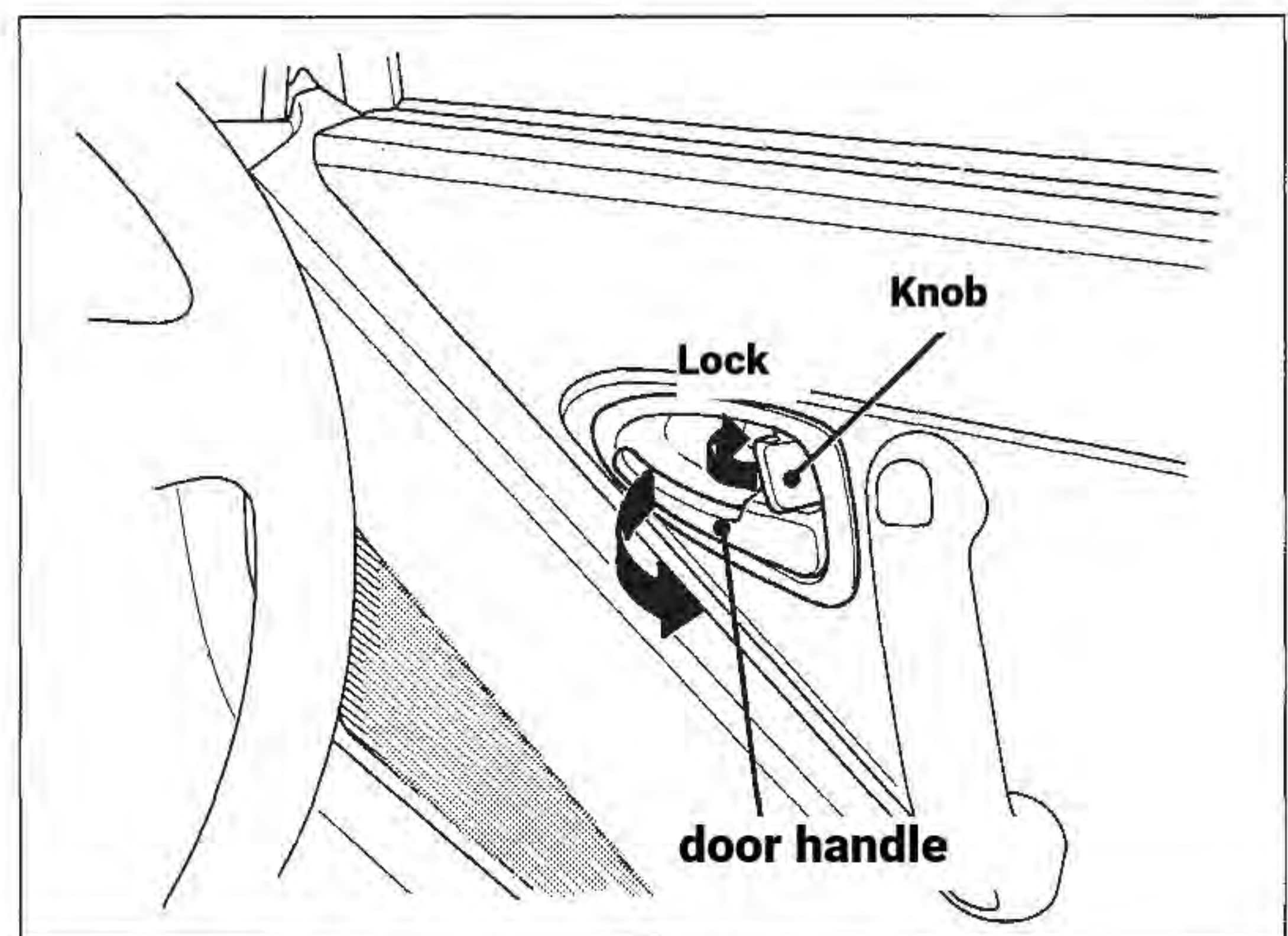
Lock (unlock) by moving the knob in the direction of the arrow.
lock).



•When locking without using a key

driver's door

You can lock the door by moving the knob in the locking direction while pulling the door handle and closing the door.



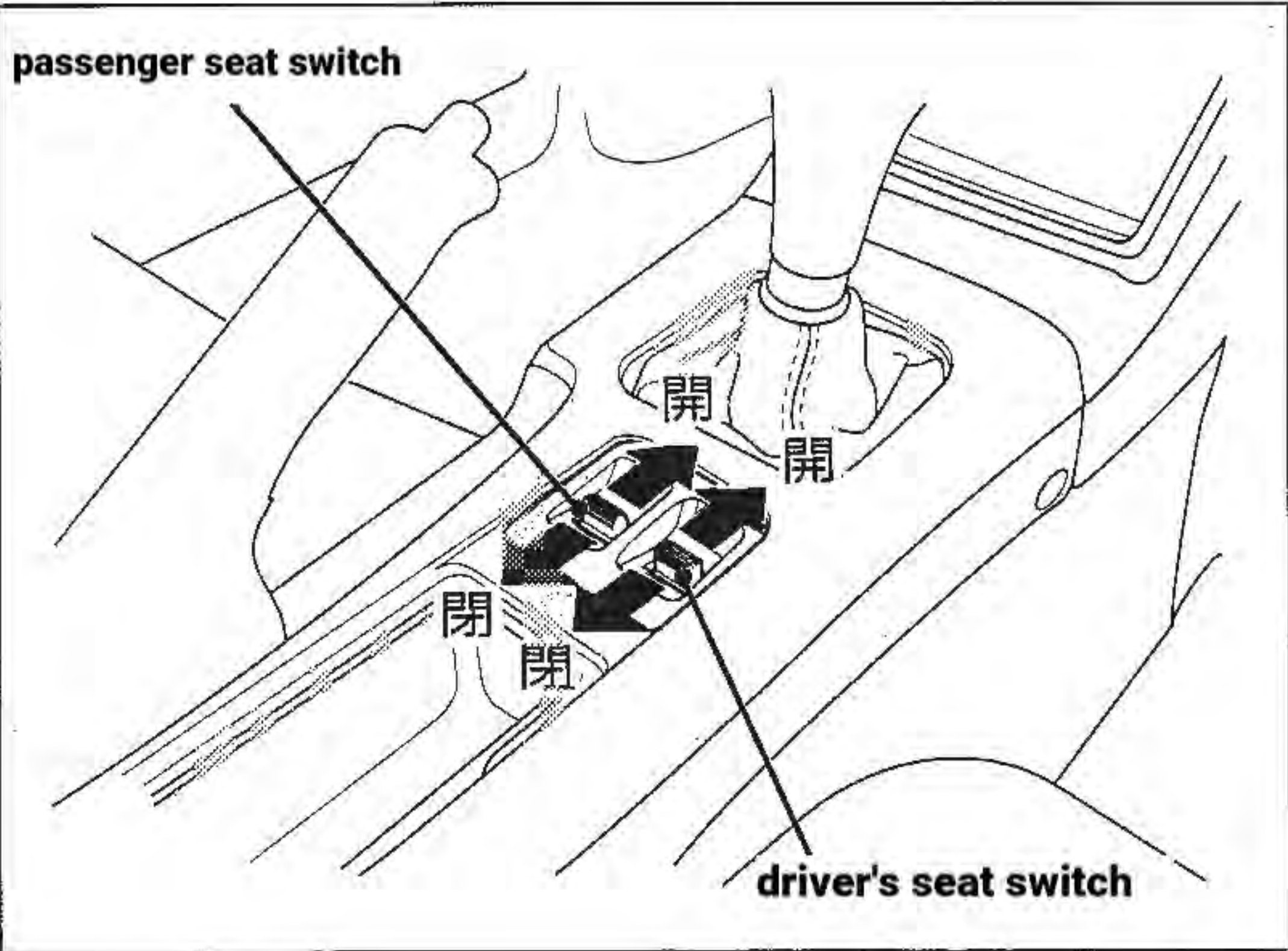
•Please do not leave the key in the car.

passenger door

Move the knob in the locking direction and close to lock.

power window

Can be used when the engine switch is "ON". The window will work while you operate the switch.

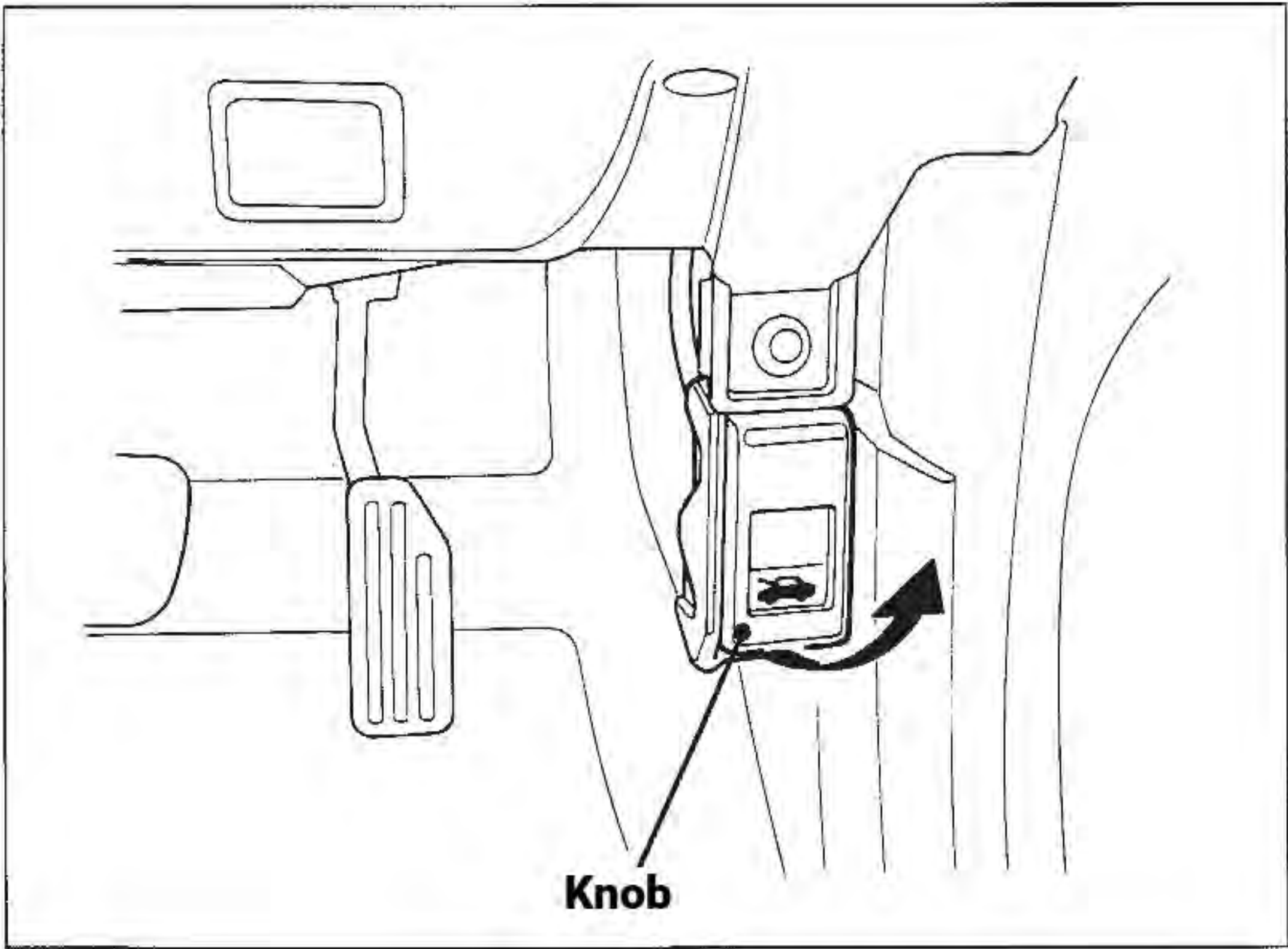


Be careful not to pinch your hand or neck when closing the power window. Be especially careful with children. • Do not put anything on the power window switch.

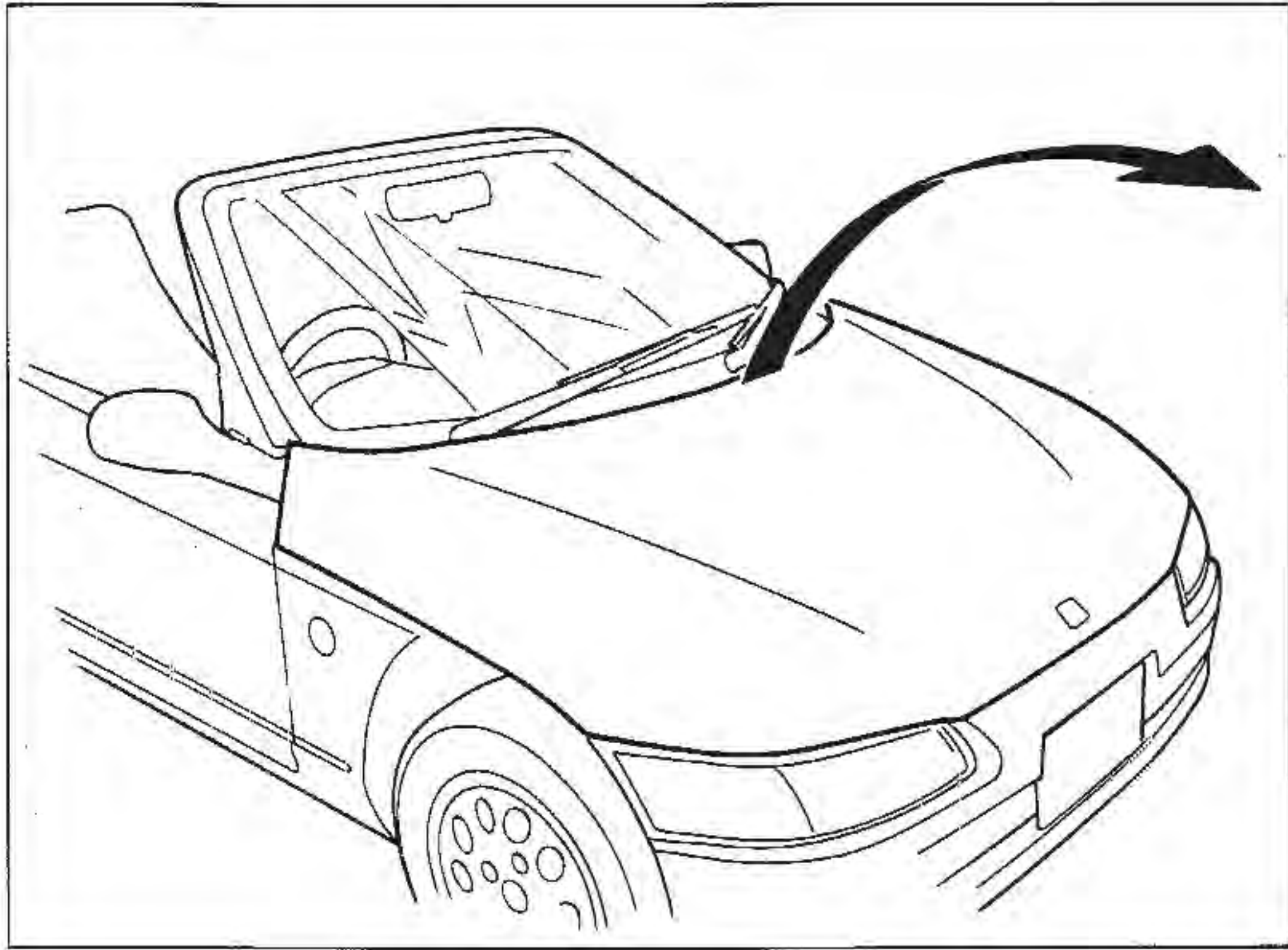
bonnet

How to open

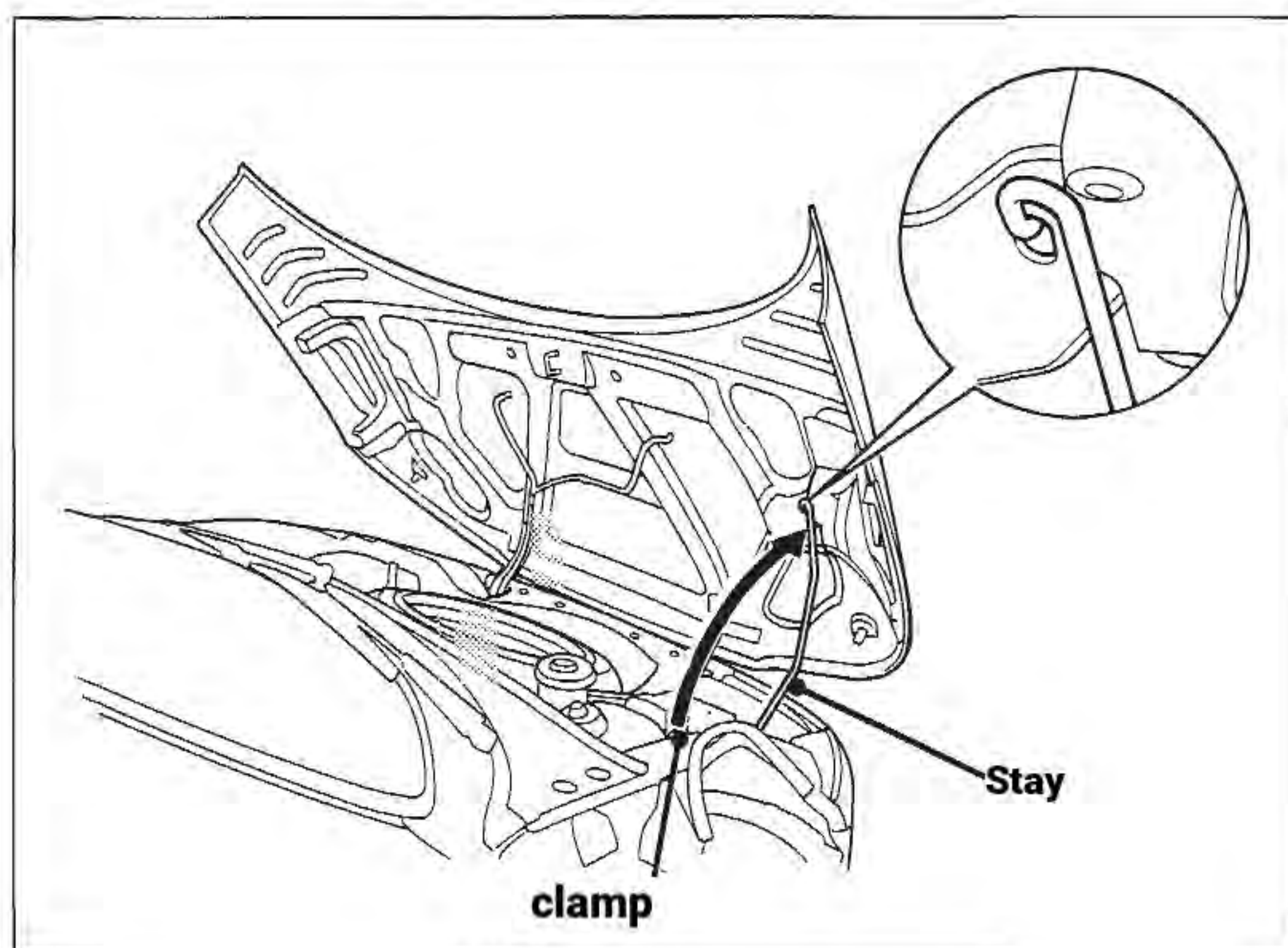
Pull the knob at the foot of the driver's seat.



The rear part of the bonnet will rise slightly, so lift it up.



Be sure to attach the stay securely and fix it.



● How to close

Remove the stay and put it in the clamp.

Gently lower the hood and let go.

Make sure the hood is fully closed
increase

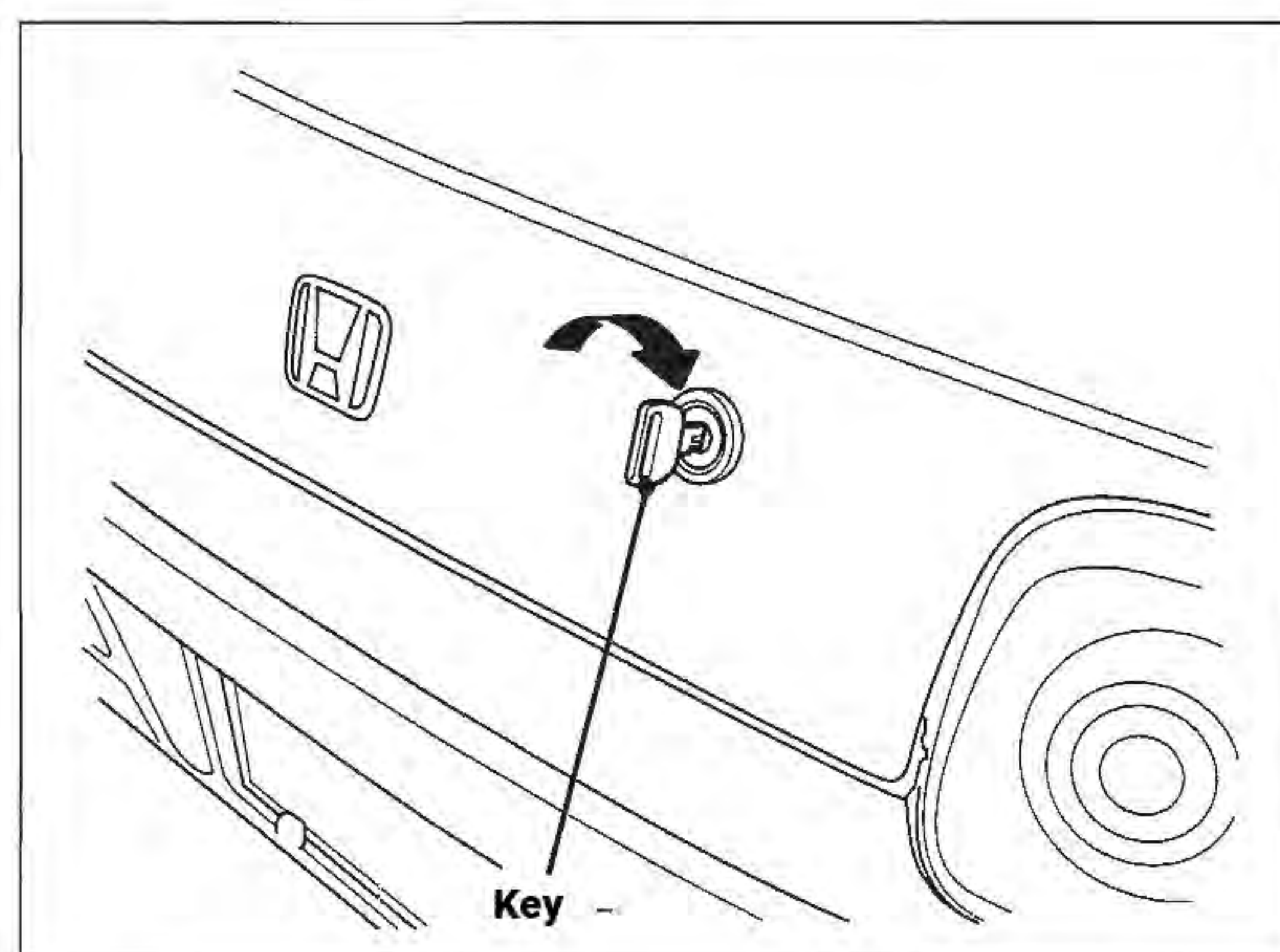


- When the bonnet is open, the stay may come off due to the wind. Please be careful especially when the wind is strong.
- Be careful not to get your hands caught when closing the hood.
- It is very dangerous to drive without the bonnet completely closed as it may open. Please be sure to check before driving.

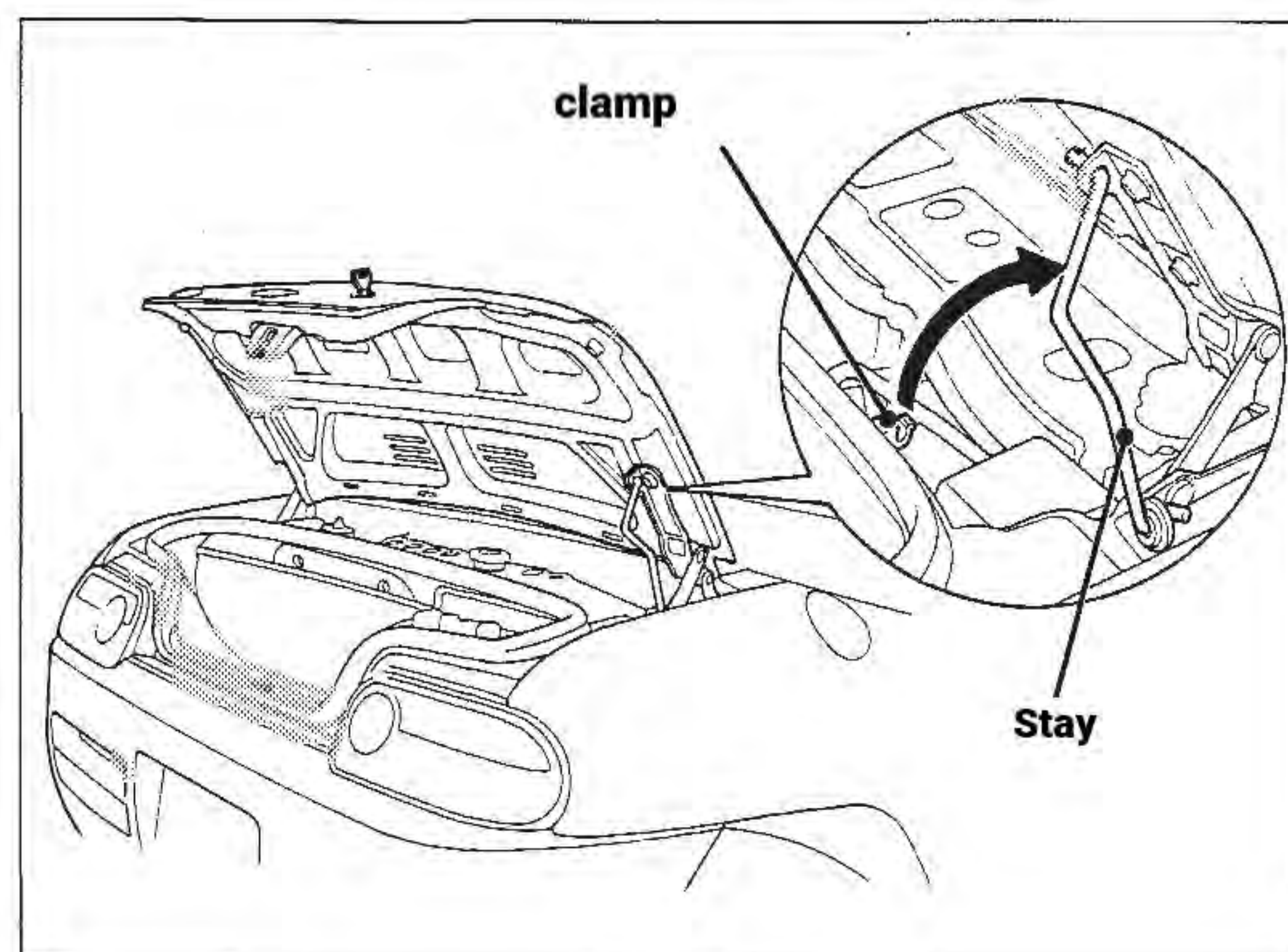
trunk

● Unlock

Firmly insert the key and turn it.



Be sure to attach the stay securely and fix it.



Lock

Remove the stay and put it in the clamp. Lower it gently and release your hand to lock it.

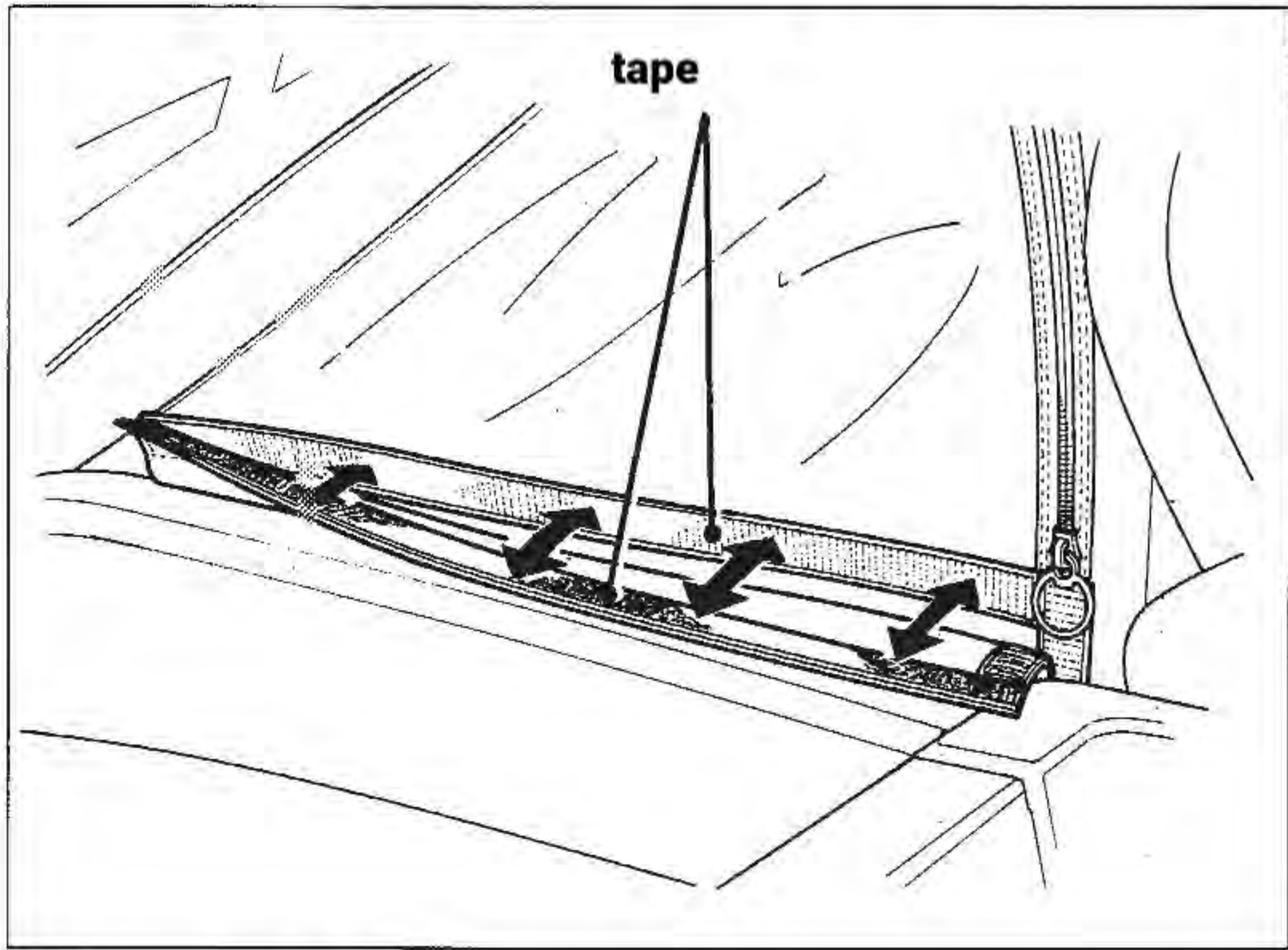


- When the trunk is open, the wind may blow the stay off.
- The inside of the trunk can get very hot. Do not put anything that is sensitive to heat.
- Be sure to lock the trunk while driving.
- When loading or unloading baggage with the engine running, do not stand behind the exhaust pipe.
- When closing the trunk, be careful not to get your hands caught.

engine room

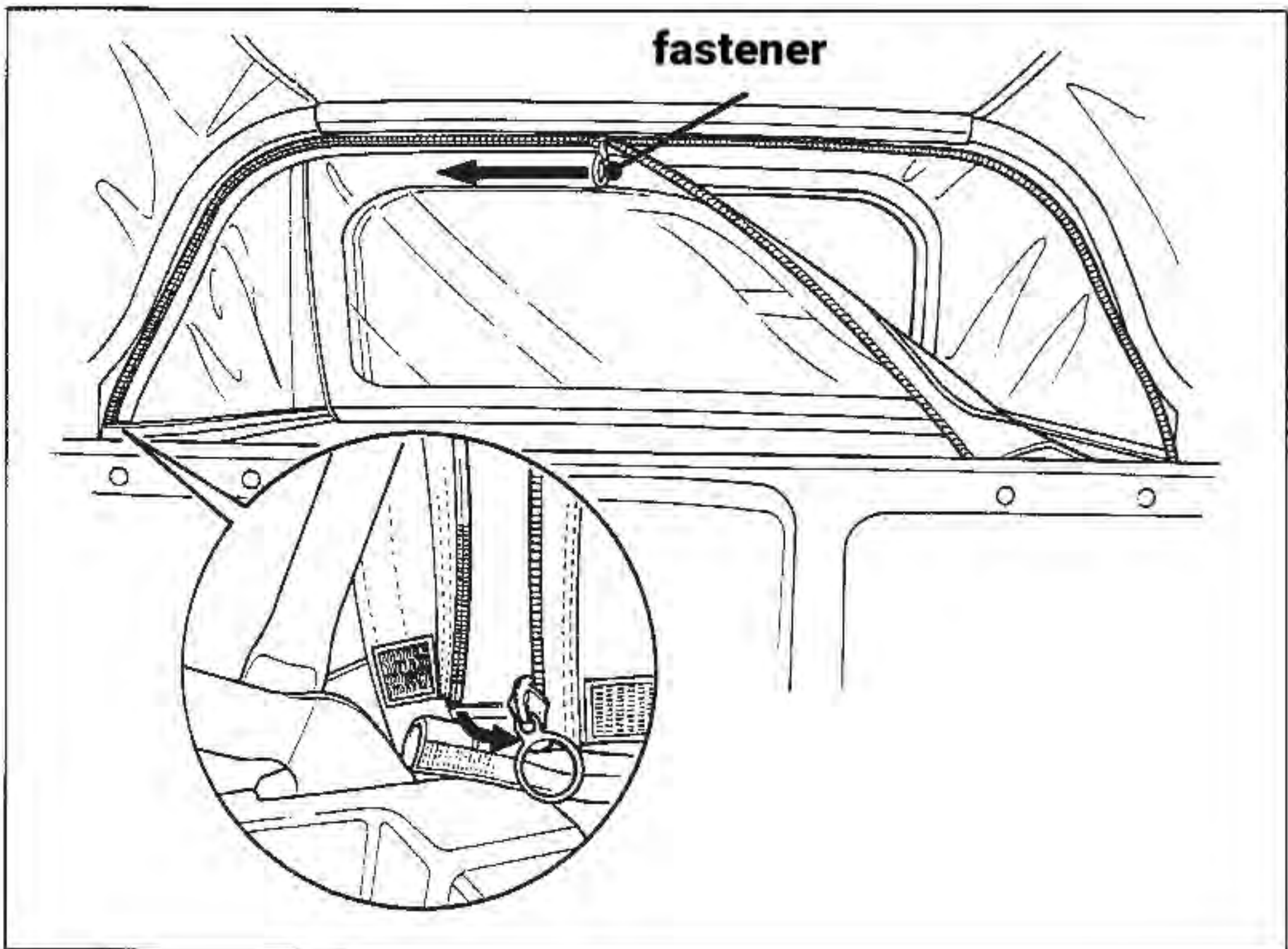
How to open

- 1 Remove the left and right tapes at the bottom of the rear window.

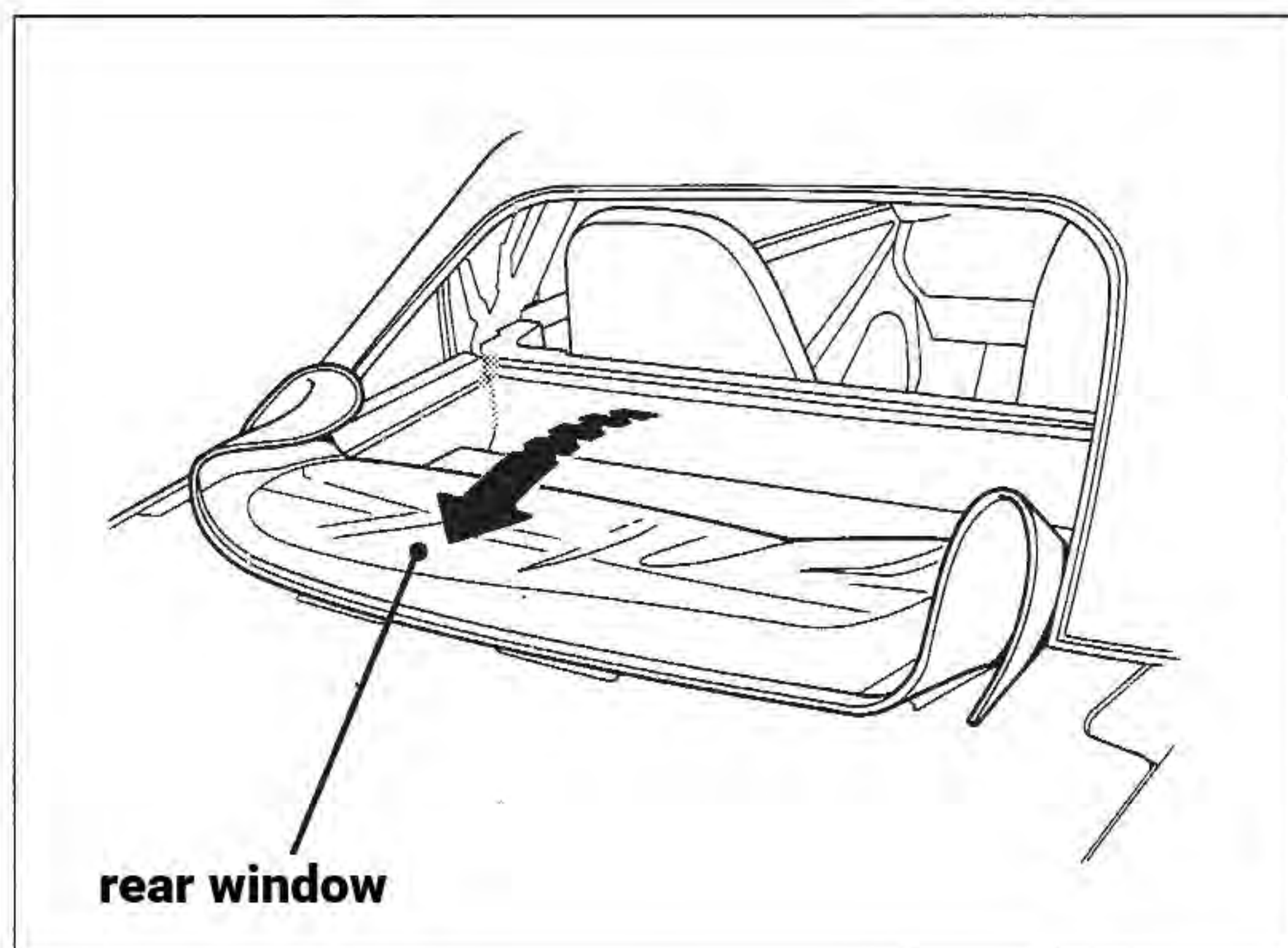


- 2 Open the soft top a little and Give some slack to the window and unzip the rear window.

Opening and closing the soft top → page 26

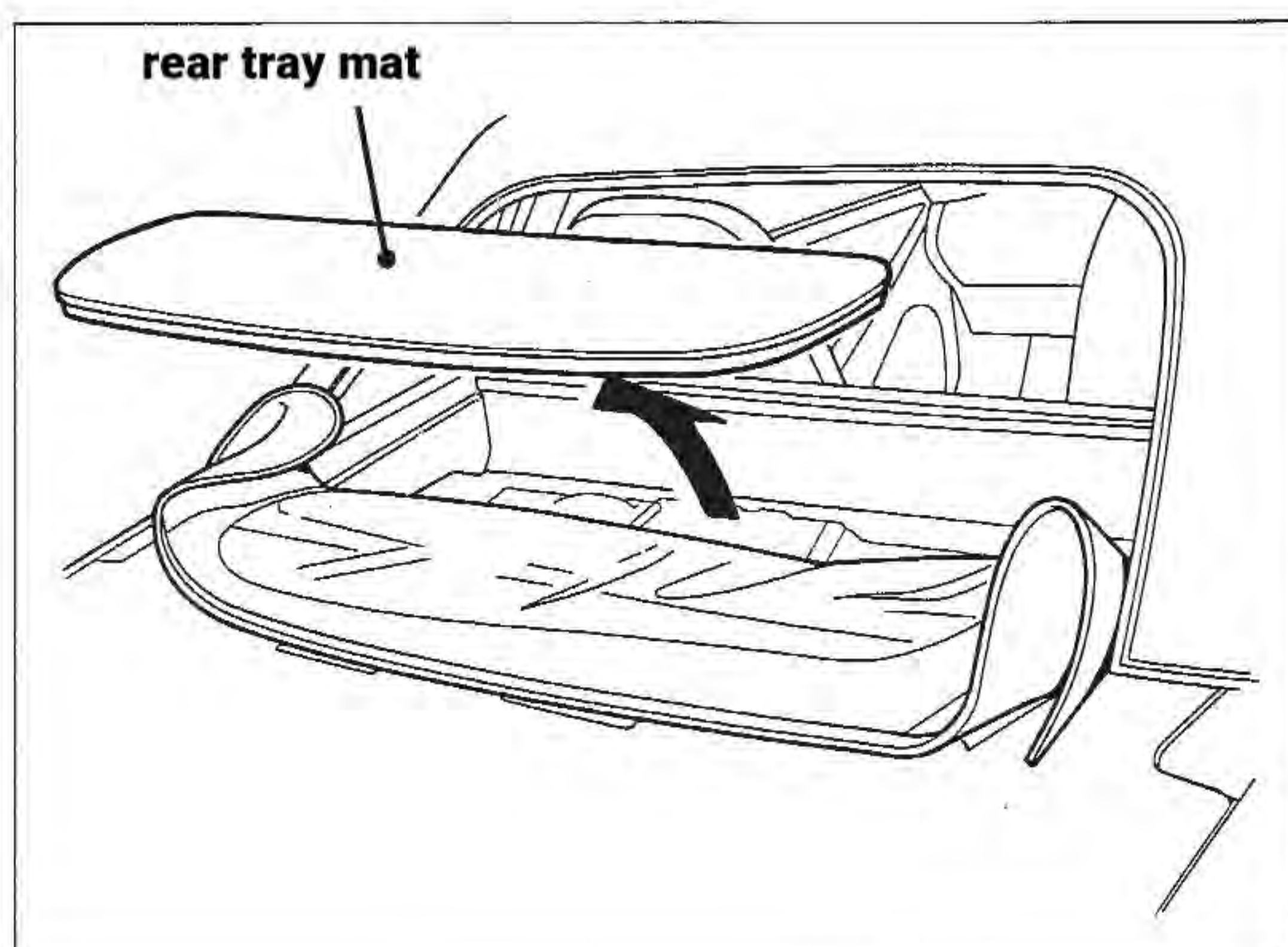


3) Pull out the rear window to the trunk side.

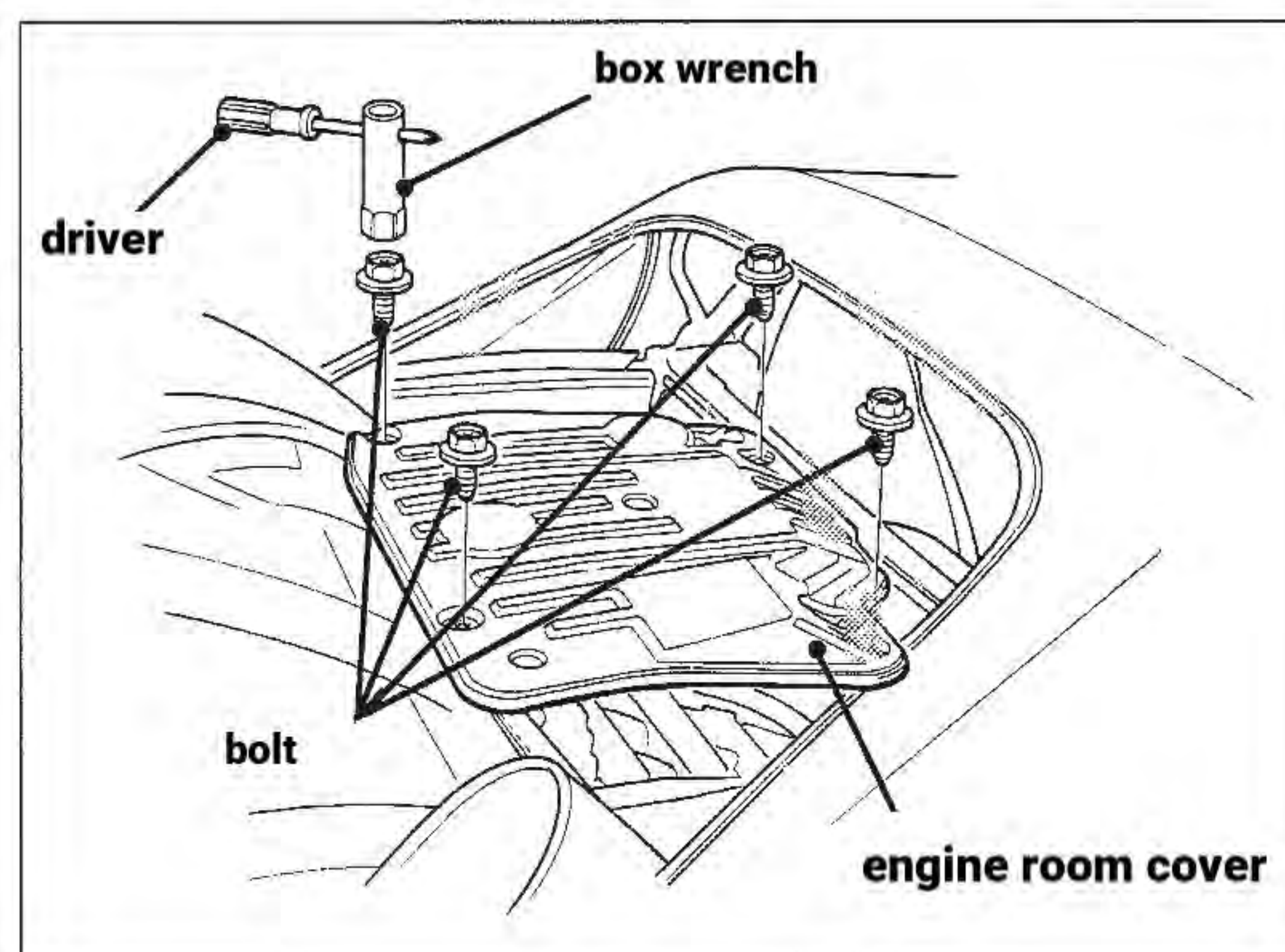


- Remove dirt (grains of sand, foreign matter, etc.) from the rear window and trunk. If it is dirty, it may damage the rear window!

4 Remove the rear tray mat from the rear tray.



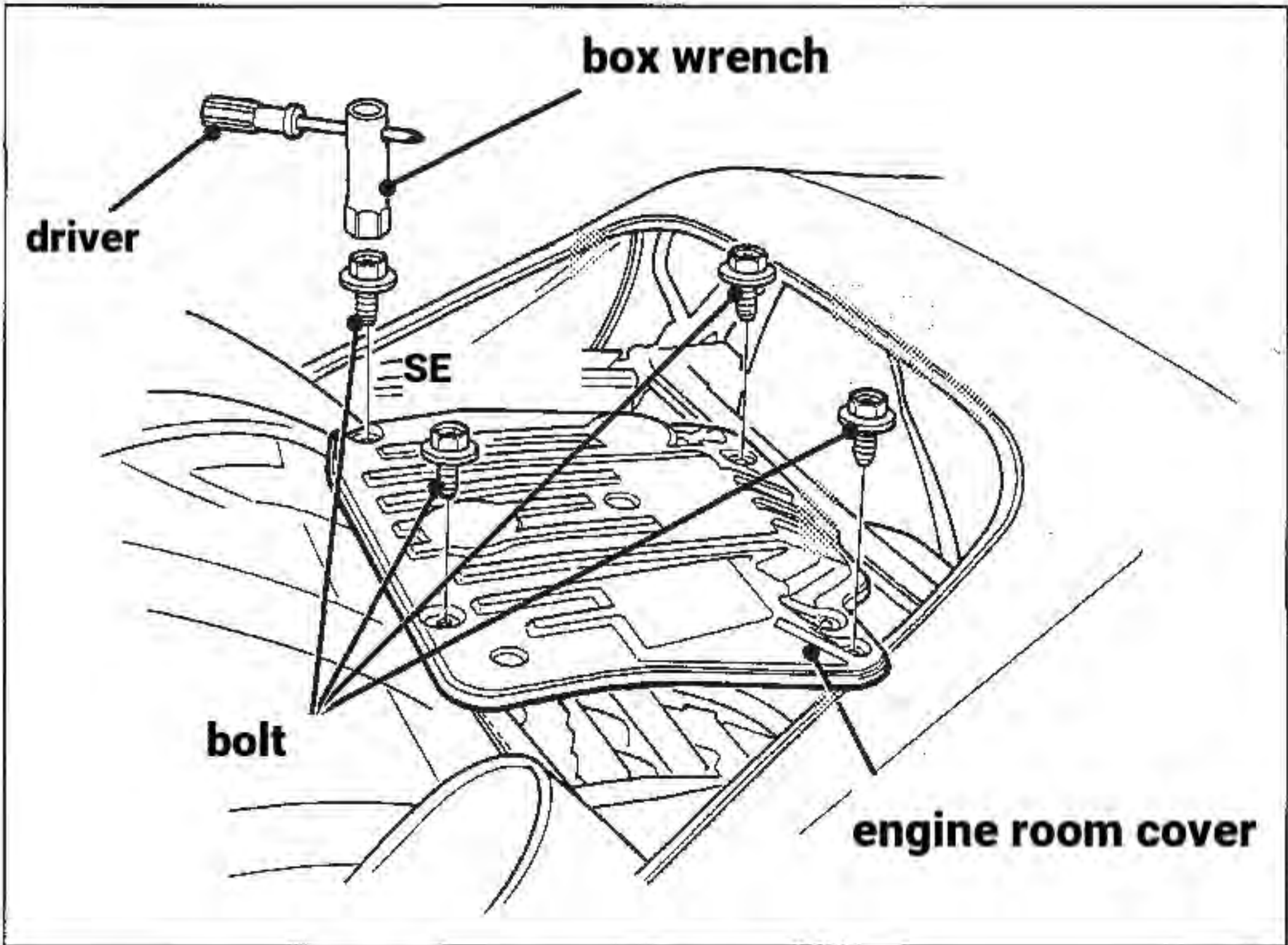
5 Using a box wrench, loosen and remove the four tightening bolts, and remove the engine room cover.



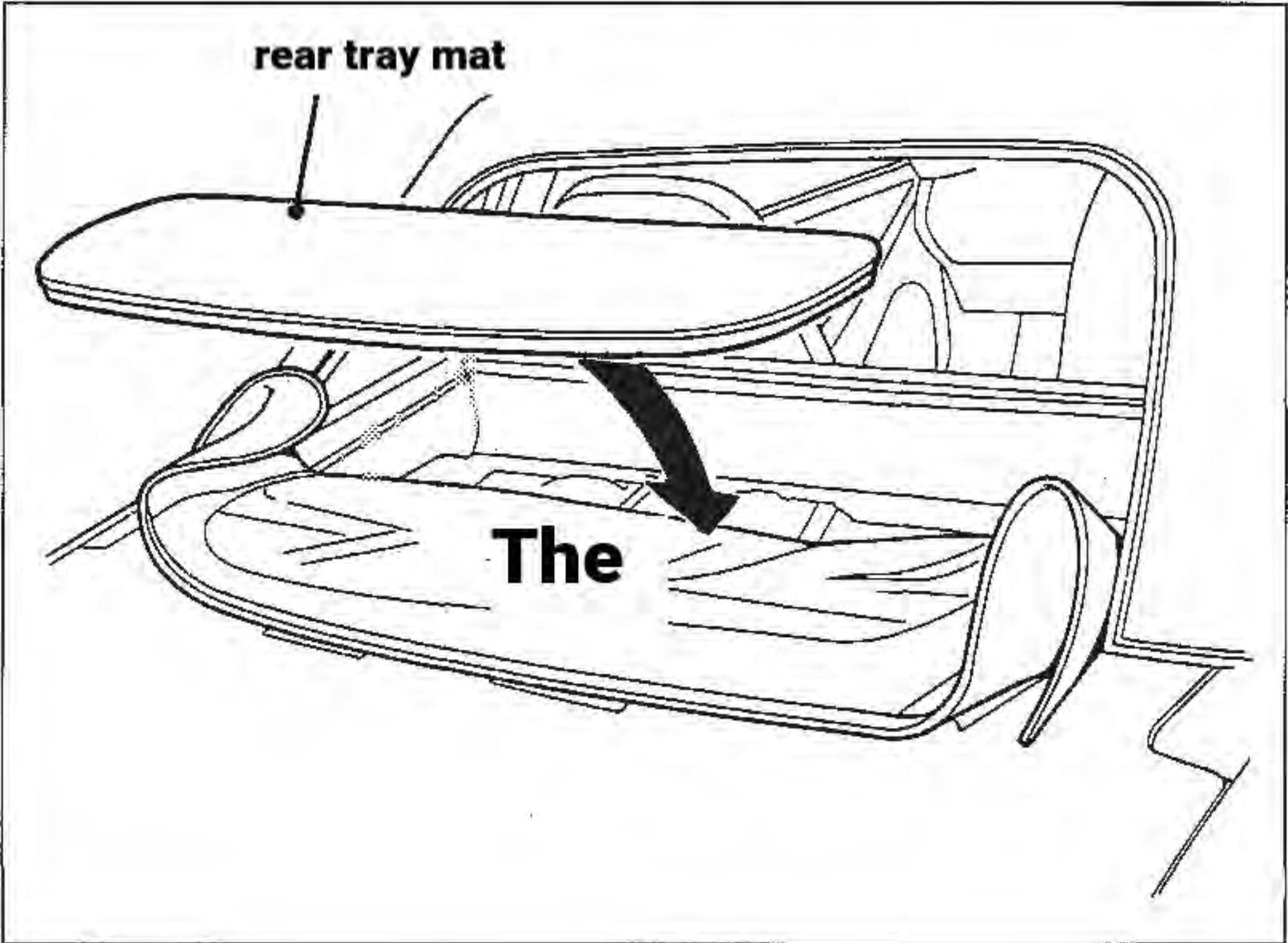
- If you start the engine with the removed cover or bolts still in the engine compartment, you may damage the parts or injure yourself.

How to close

1 ■ Attach the engine room cover, and use a box wrench to secure it with four bolts.

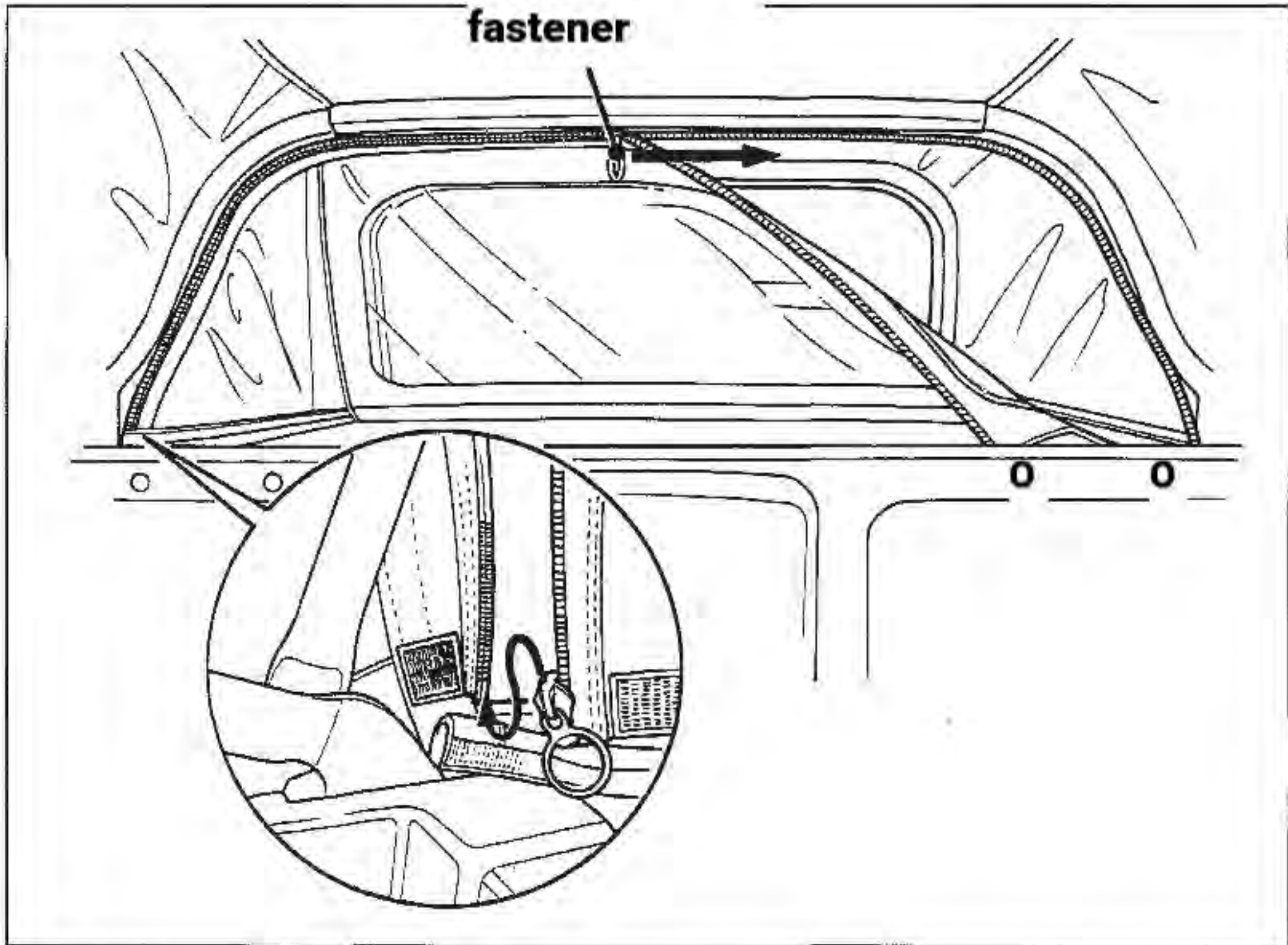


(2) Return the rear tray mat to the rear tray.

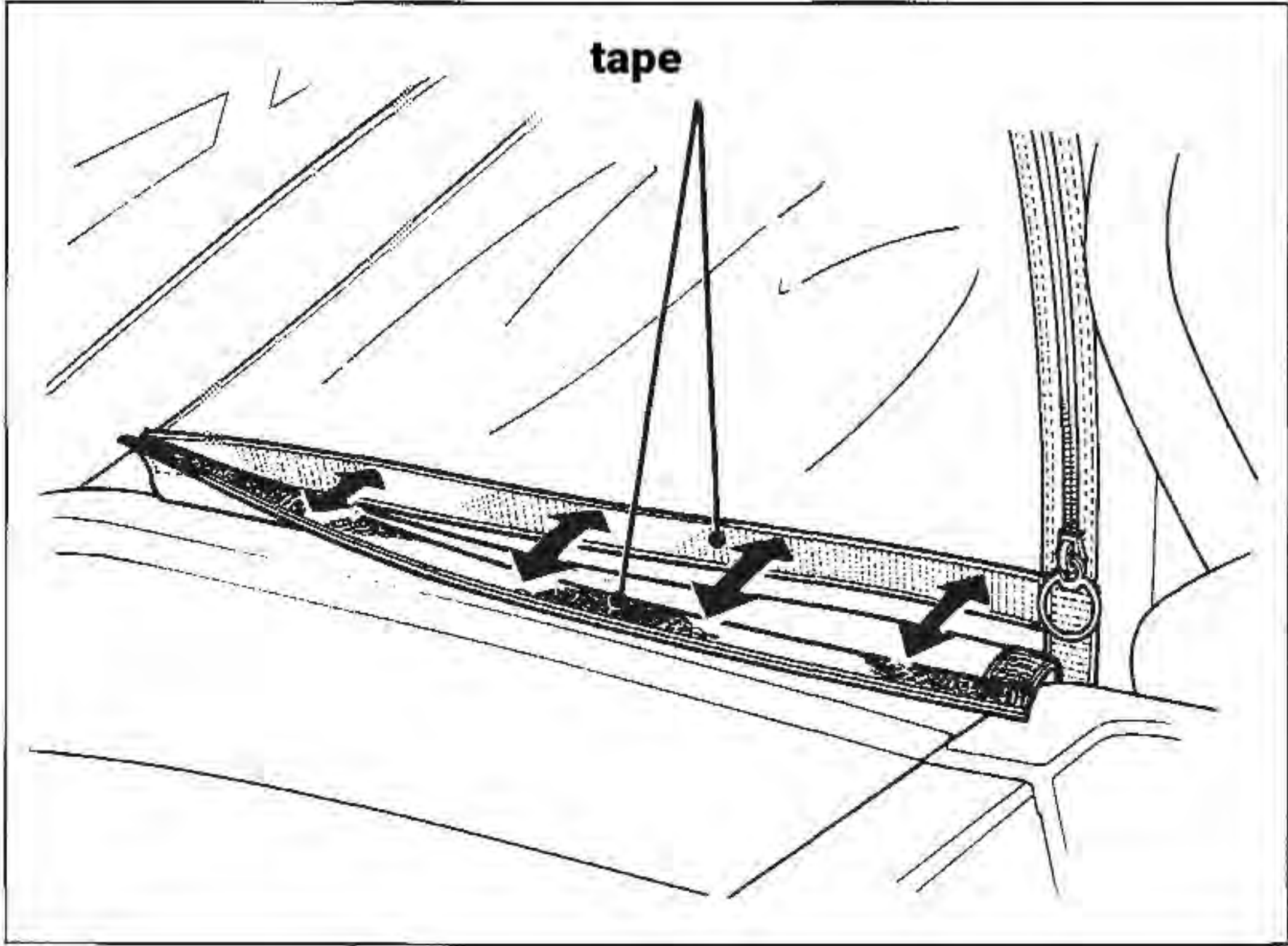


3 Close the rear window zipper and open the soft put the top back on.

Opening and closing the soft top → page 26



4 Attach the tape on the bottom of the rear window on both the left and right.



refueling port

The fuel filler port is located on the rear right side of the vehicle. Fuel used: unleaded gasoline



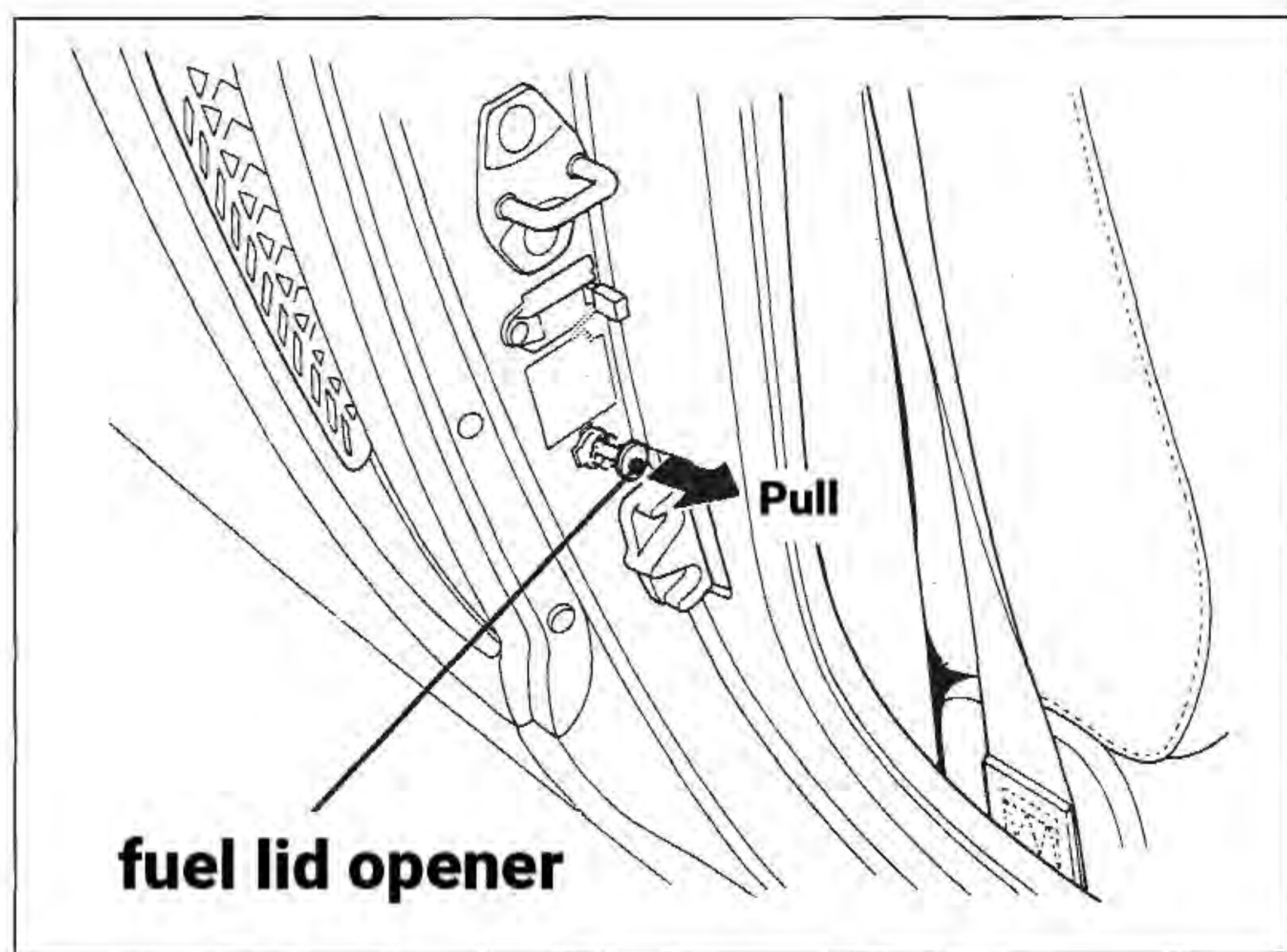
• Using leaded gasoline will damage the catalytic converter. In addition, using inferior gasoline and inappropriate fuel additives will adversely affect the engine. • Tank capacity is 24/.



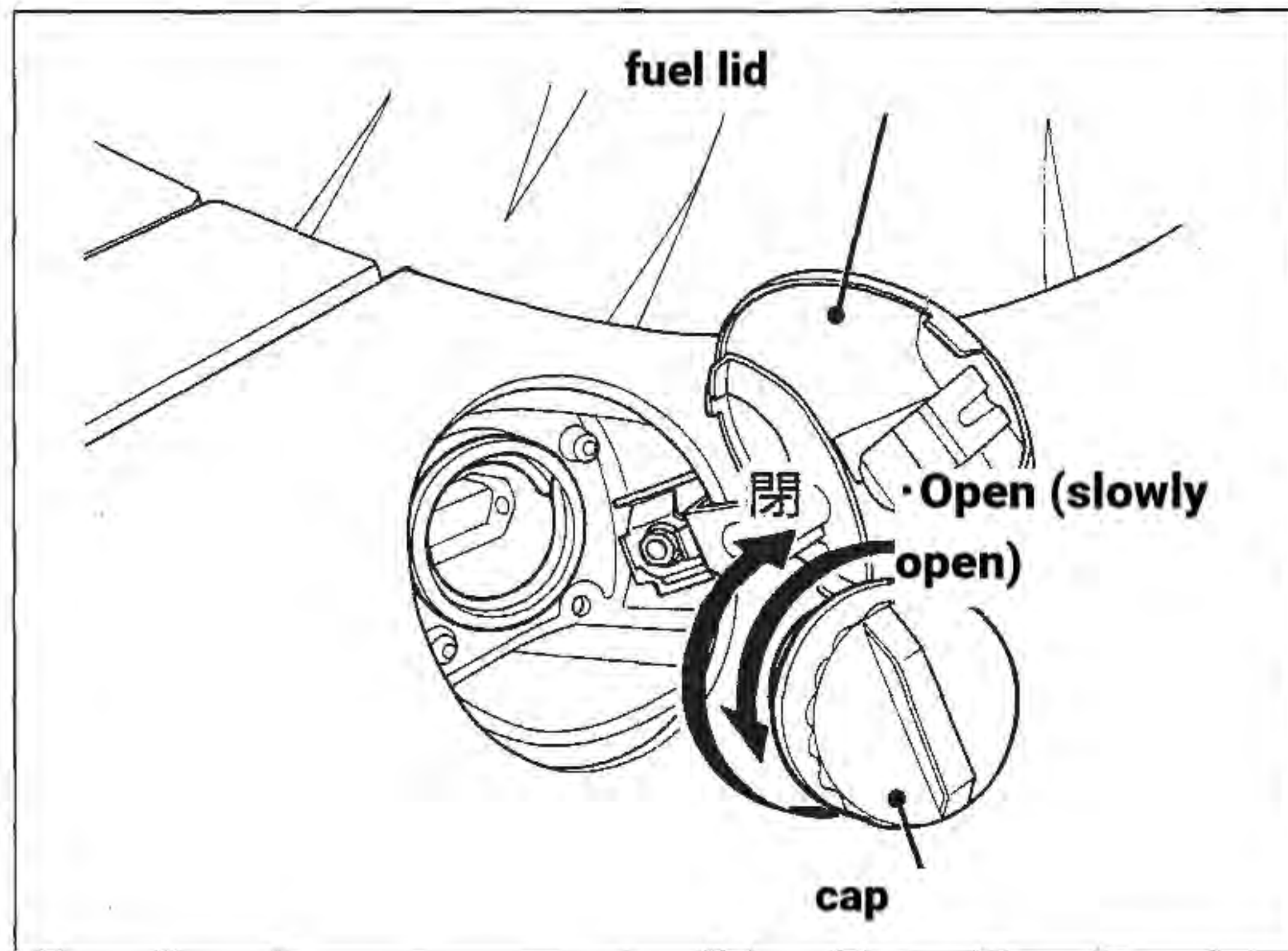
Fire is strictly prohibited when refueling.
Always stop the engine.

• How to open the fuel lid

Open the driver's door and open the fuel lid opener pull to open the lid.



• Opening and closing the cap



When closing

Tighten the cap until you hear two or more clicks, then press the fuel lid by hand to close it.

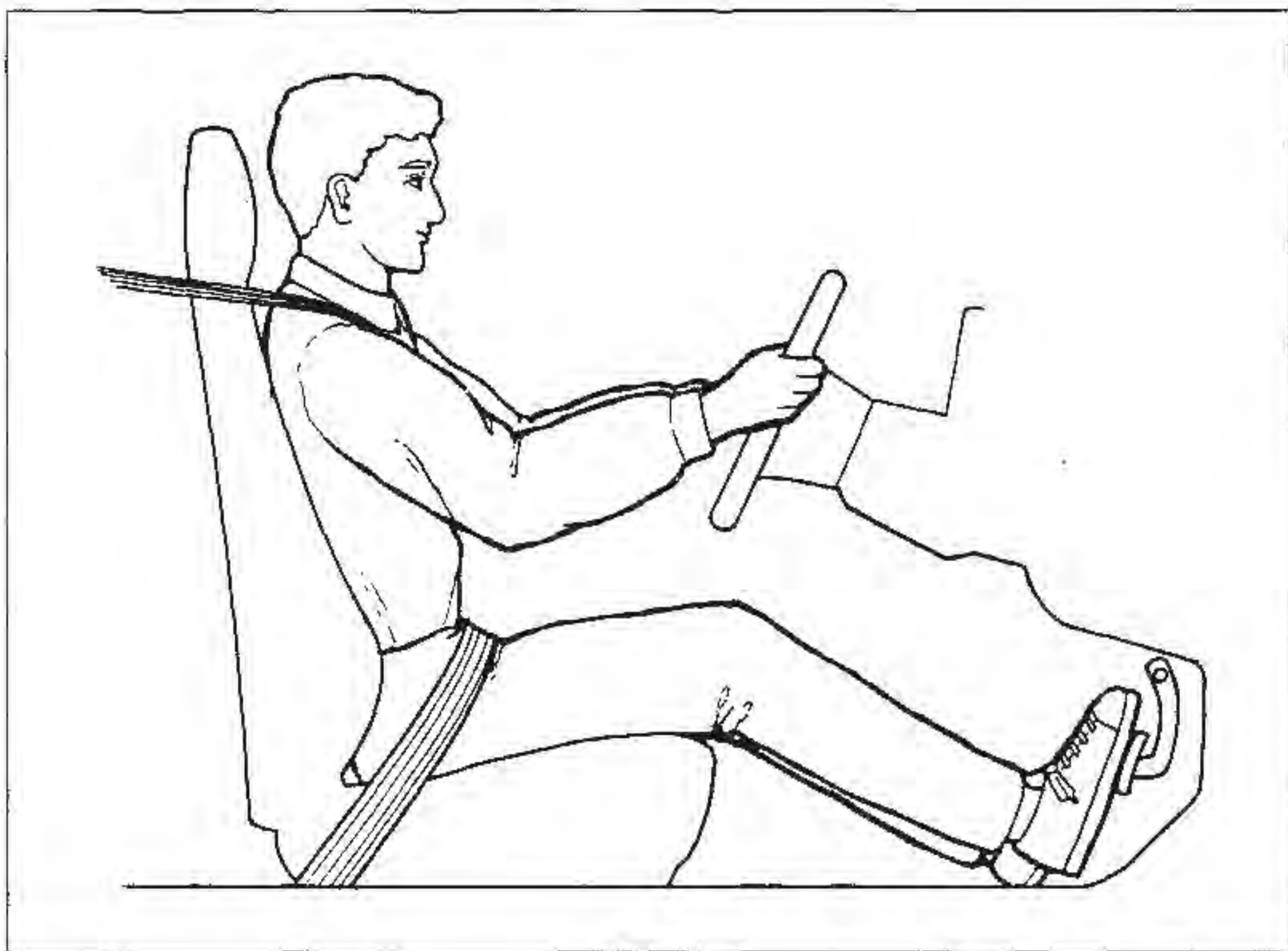
Adjustment of each part

seat

Adjust the seat so that you have the correct driving posture.

●Correct driving posture

This refers to a posture in which you can fully depress the pedals and operate the steering wheel easily without lifting your back from the seat while sitting deeply in the seat.

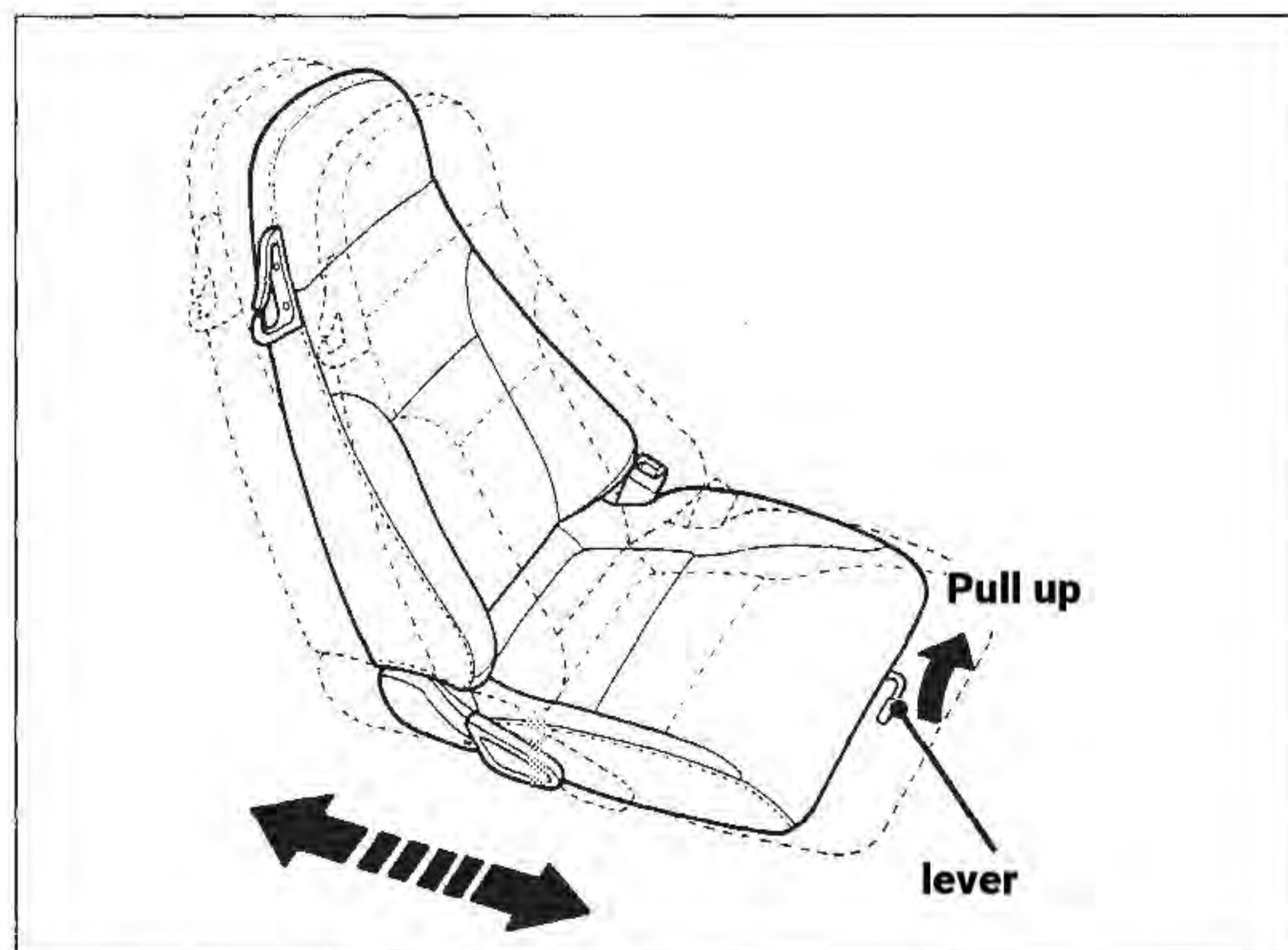


Please adjust each part of the seat before driving

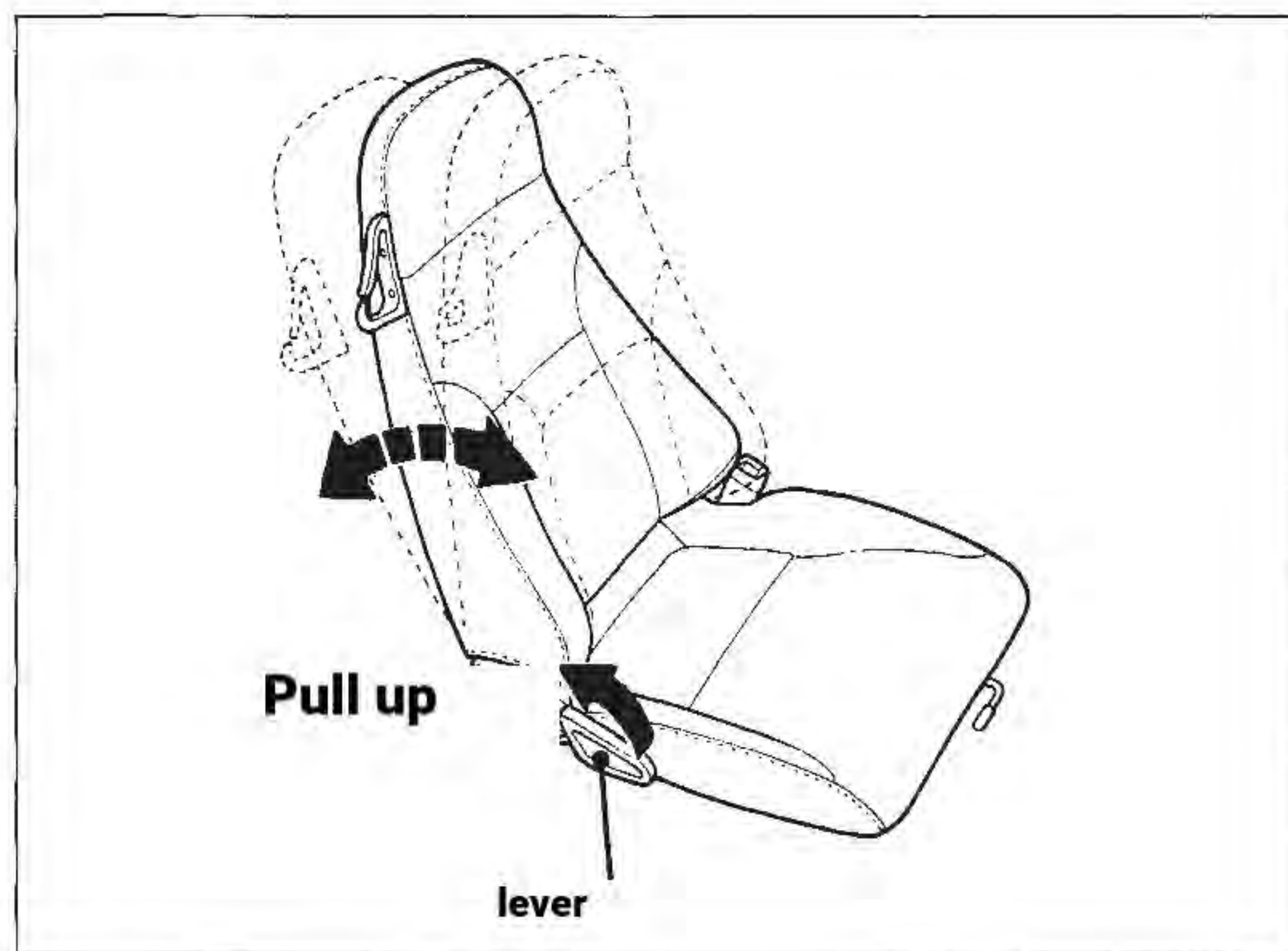
- Be sure to confirm that it is fixed after adjustment.
- Do not lower the seat back more than necessary. In the unlikely event that the belt slips under the seat belt and does not function properly, it is dangerous.
- Do not put your child on the back of the seat.

●Position adjustment

Adjust by moving the seat back and forth while pulling up on the lever.



●Adjusting the backrest (driver's seat only) Pull up the lever to adjust the angle of the backrest.

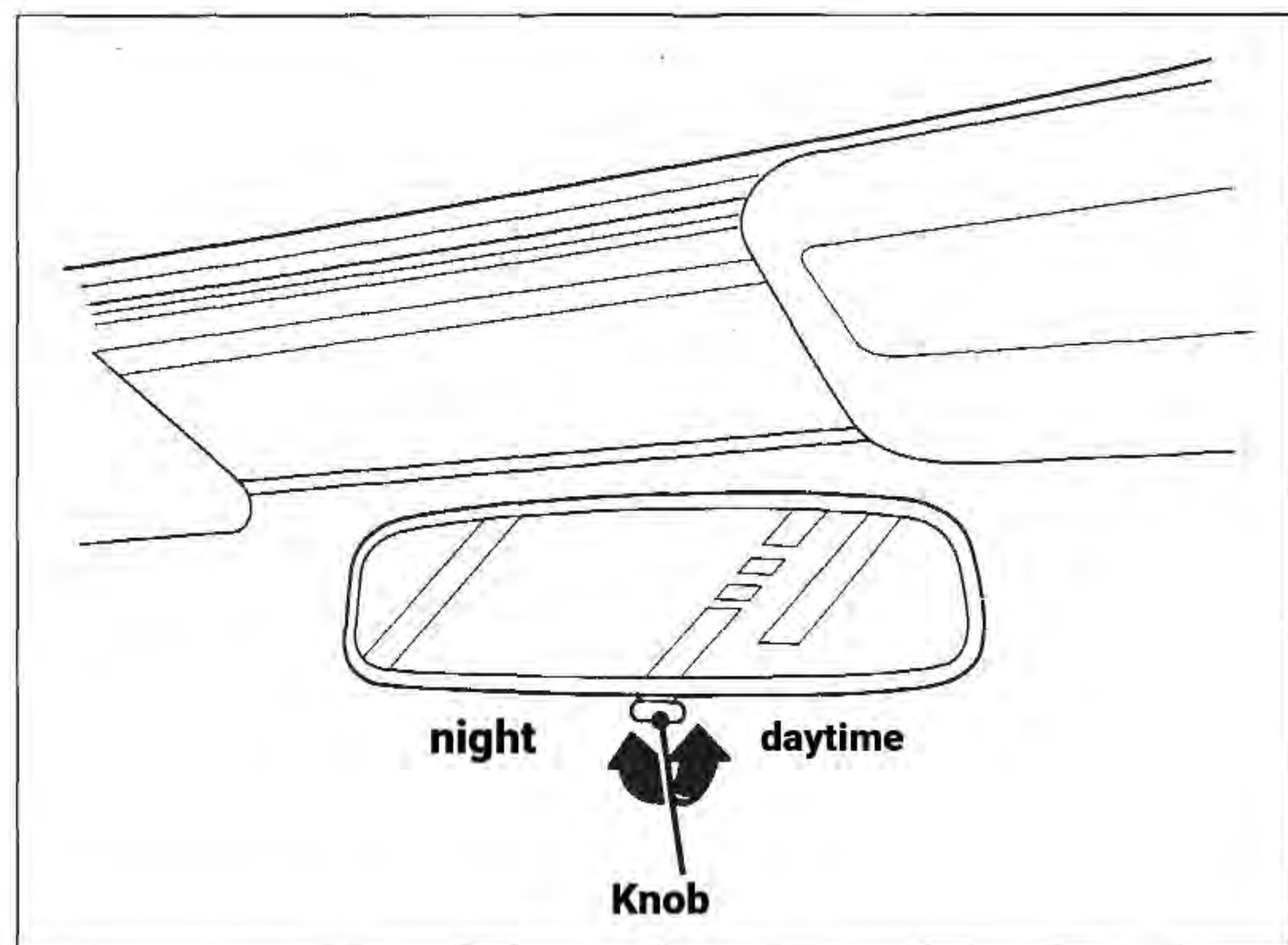


after pretty mirror

•Anti-glare indoor rear view mirror

When driving at night, when the lights of the following vehicle are bright, the light is reflected when the knob is switched to the night position.

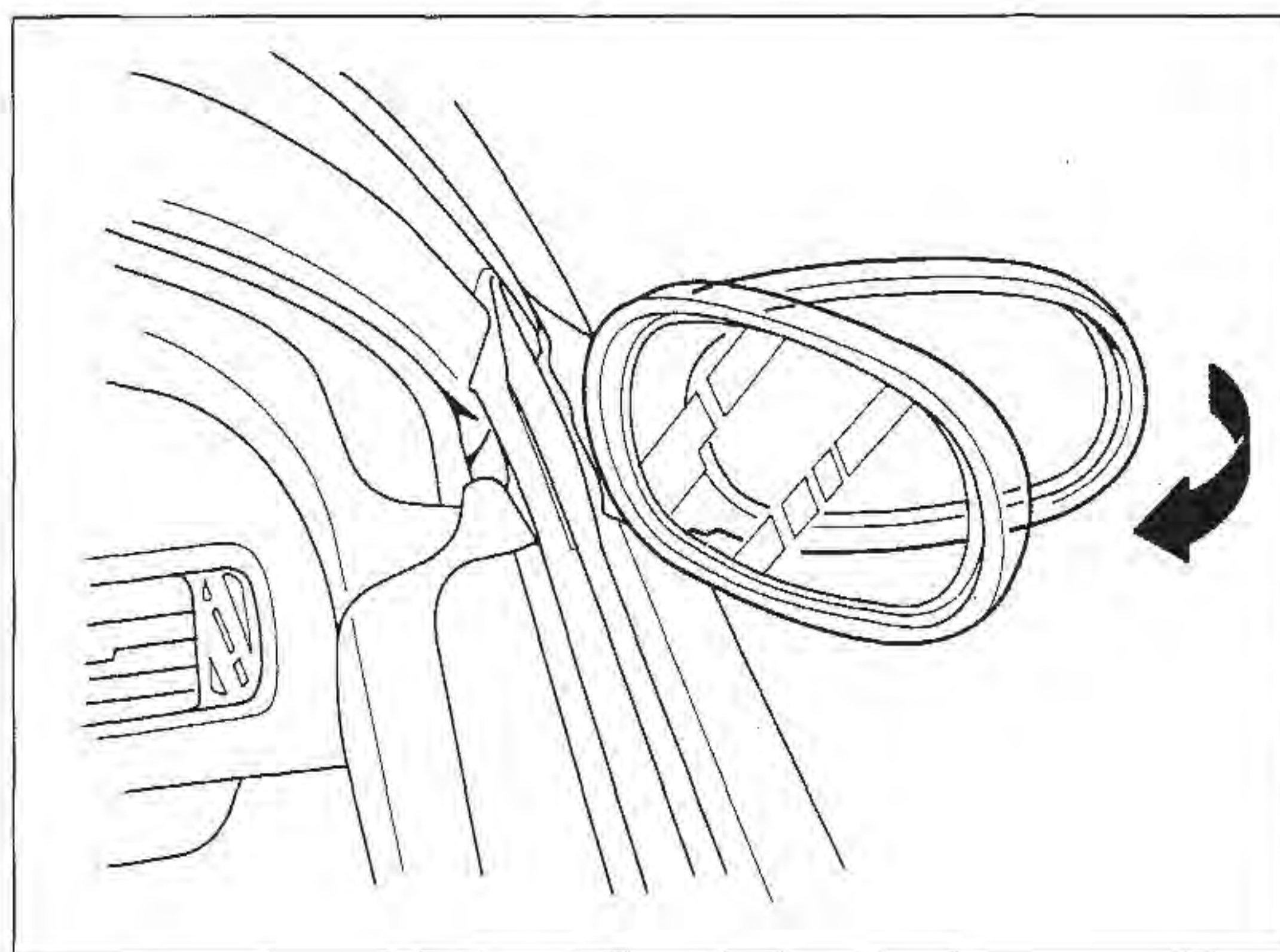
becomes weaker.



- Adjust the field of view with the knob in the daytime position.

Foldable door mirror Door mirror equipped car mirror can be folded. This is useful when parking in tight spaces.

Be sure to put it back when you run.



- Do not drive with the mirrors down.

Seat belt

Seat belts must be worn by the driver and seat belts by all passengers before driving.

It is also required by law.

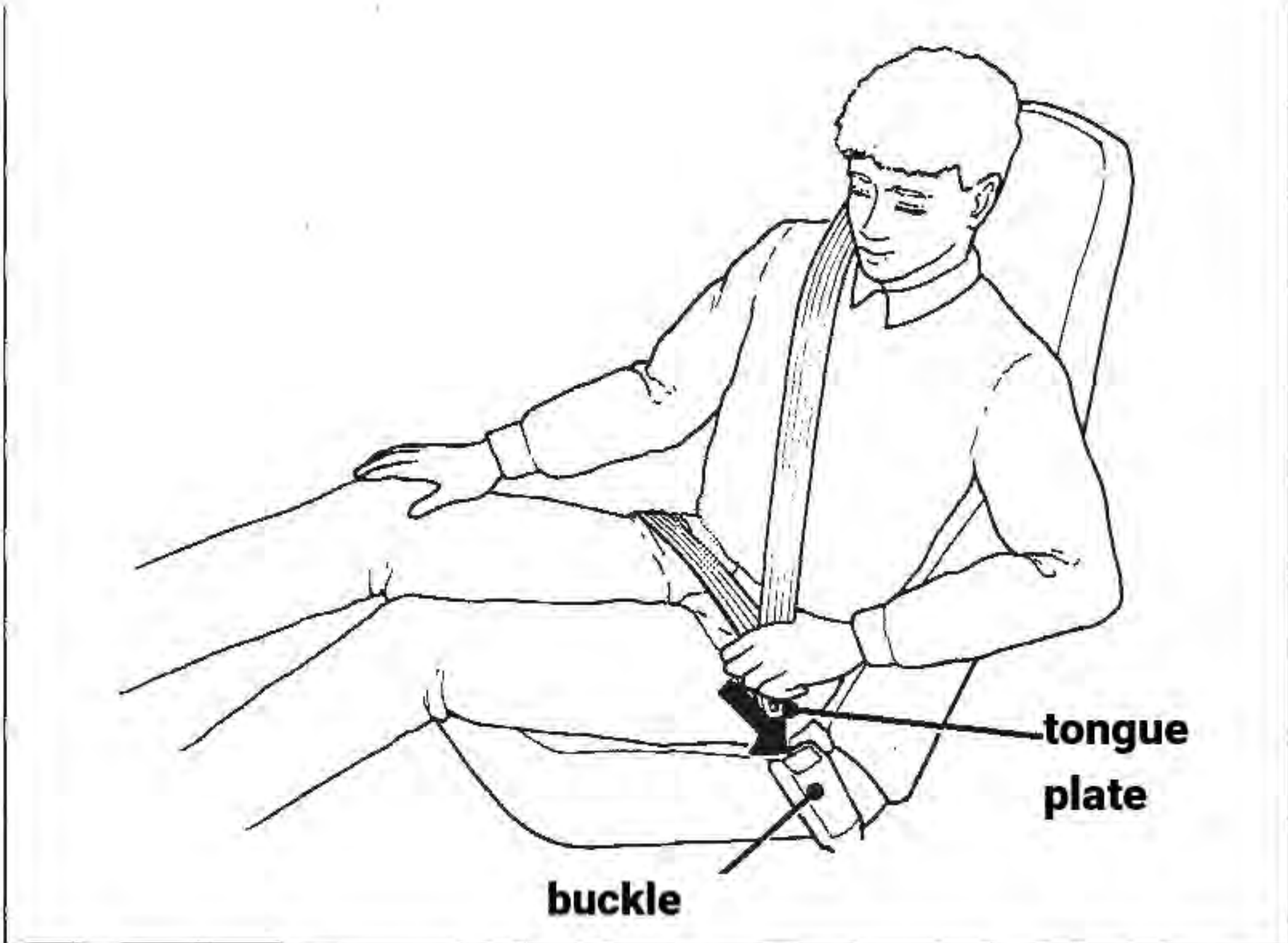
●Wearing a seat belt

(1) Sit on the seat in the correct driving posture (→ page 42).

2 Grab the tongue plate and pull it out slowly.



3 Make sure the belt is not twisted, and insert the tongue plate into the buckle until it clicks.



Make sure the prison belt is not twisted or caught.



⚠ If the belt is twisted, the width of the belt will be narrowed, and it will be subject to strong force locally, which is dangerous. Please do not twist it.

- ⑤ Put the belt on the lower part of the hipbone as much as possible
and close to the body without slack

Let



In order to spread the tightening force of the belt to the hipbone, please wear the belt as low as possible on the hipbone, avoiding the upper abdomen.

To unspin, press the "PRESS" button on the buckle.

As the belt retracts automatically, check that it is not caught or twisted.



The belt is for one person

- **Do not use one belt for two or more people.**
- **Wear your seat belt so that it does not hit your neck, chin, or face. Please do not directly use the seatbelts that are installed, as it is dangerous for small children in case of emergency. At the Honda Brimo store, we recommend that you use genuine Honda accessory child seats for small children aged 10 months to 4 years old.**
- ***Please note that the above child seats are not suitable for rear-facing installation on the front passenger seat of this vehicle.**
- **In order for the seat belt to function properly, do not allow foreign objects to enter the buckle and automatic retractor.**
- **If the belt becomes dirty, soak a cloth in lukewarm water containing a neutral detergent and wipe it dry. Never use chemicals, bleach or dye. Weaken the belt.**
- **If you get into an accident while wearing it, replace the complete set of rutos. If a pregnant woman or person with a medical condition wears a belt, it may put pressure on the abdomen, chest, shoulders, etc., so please consult a doctor.**

Pre-operation inspection

Pre-operation inspections are required by law to be carried out by people who use automobiles once a day before driving. This inspection can be easily done by looking into the front compartment or engine room, walking around the car, or sitting in the driver's seat and observing the condition of the car. In order to ensure that pre-operation inspections are carried out, it is effective to carry out inspections in a certain order. Place the vehicle on a level surface during inspection.

The inspection order is shown on the right.



- Continuing to use the product without knowing that something is wrong can lead to an accident or malfunction.
- If any abnormality is found, be sure to have it inspected at a Honda Brimo shop.

Order of pre-flight inspection

① Inspection of abnormal parts on the previous day

→ page 47

② front compartment,

Looking into the engine room → Check the amount of brake fluid on page 47

※ Cooling system inspection

* Check the amount of engine oil * Check the generator belt

③ Inspect reflectors and license plates while going around the vehicle Inspect lighting equipment and turn signals Inspect tires

→ page 50

(* Check groove depth)

④ Sit in the driver's seat and inspect the rearview mirror

→ page 53

Checking the parking brake

brake inspection

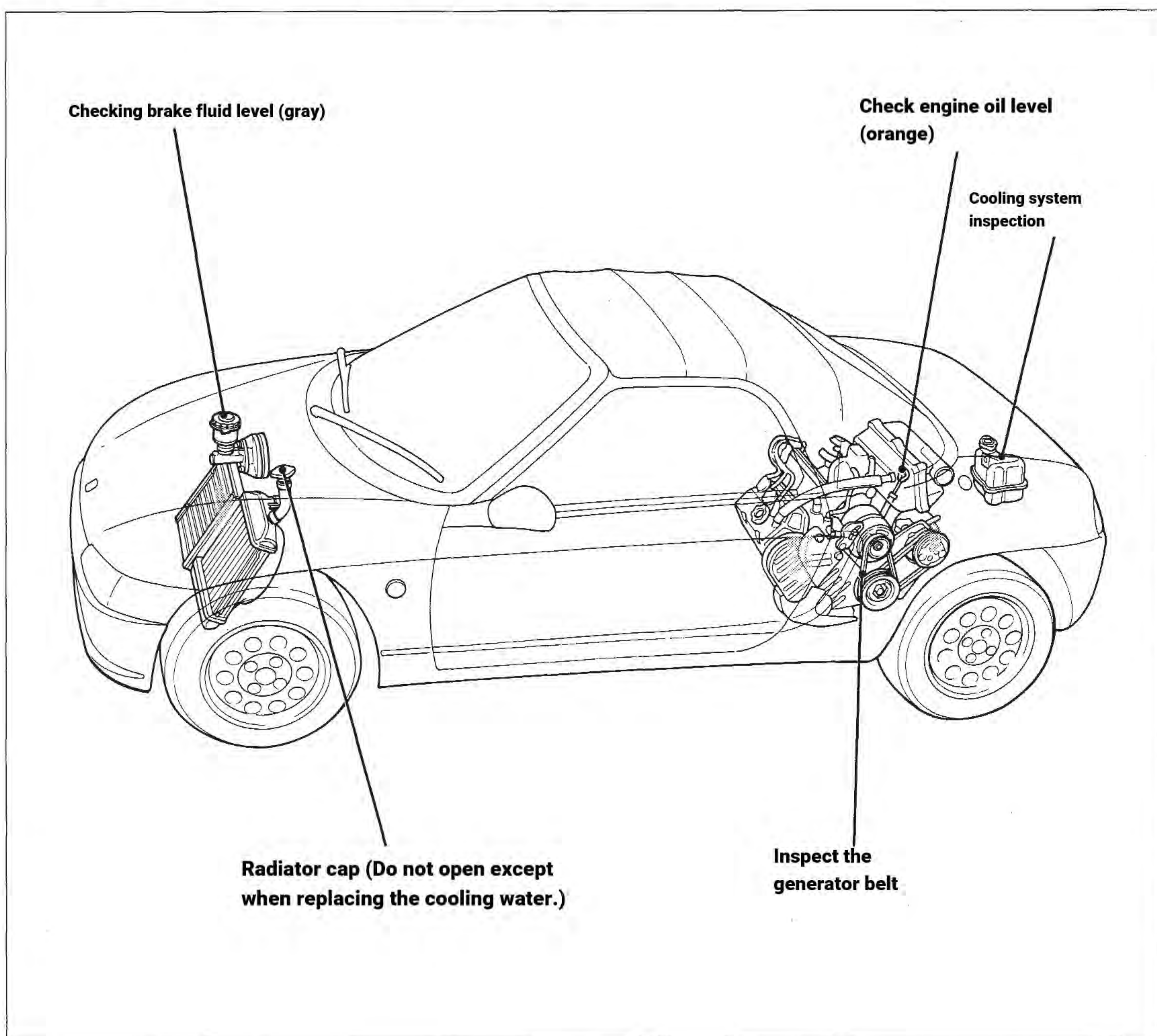
*Checking the amount of fuel

Items marked with an asterisk (*) do not need to be checked if you do not plan to drive on expressways that allow speeds of 80km/h or more.

① Inspection of abnormal parts on the previous day

Check if there is any problem with operation.

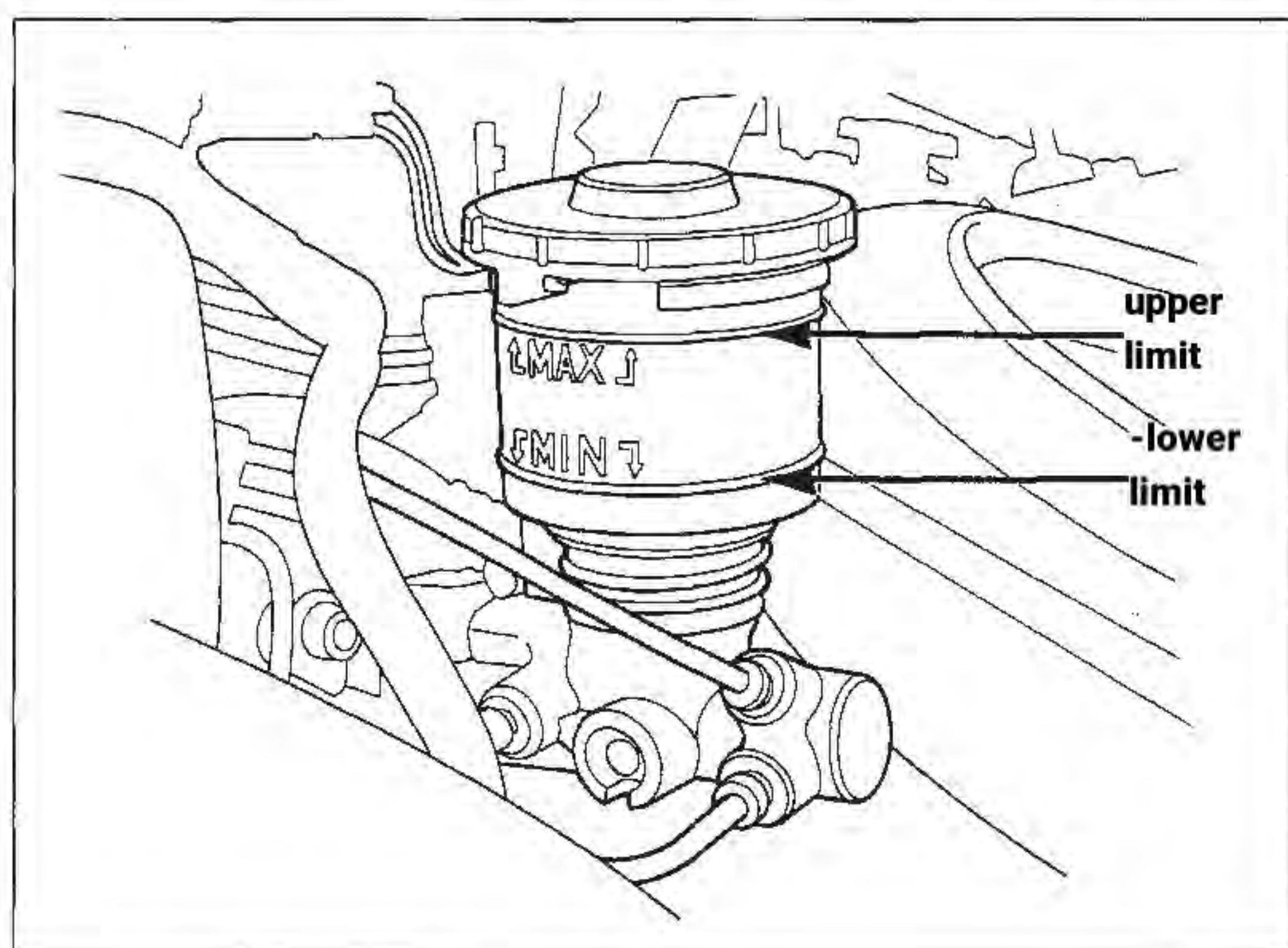
2 front compartment, looking into the engine room



Checking the brake fluid level

Open the hood and check if the fluid level in the reservoir tank is between the upper limit (MAX) and the lower limit (MIN).
If the liquid level is below the lower limit, replenish immediately.

Replenishment of brake fluid page 112



● In the unlikely event that the amount of fluid decreases significantly, fluid leakage in the brake system or wear of the brake pads may be the cause. Immediately have it inspected at a Honda Primo shop.

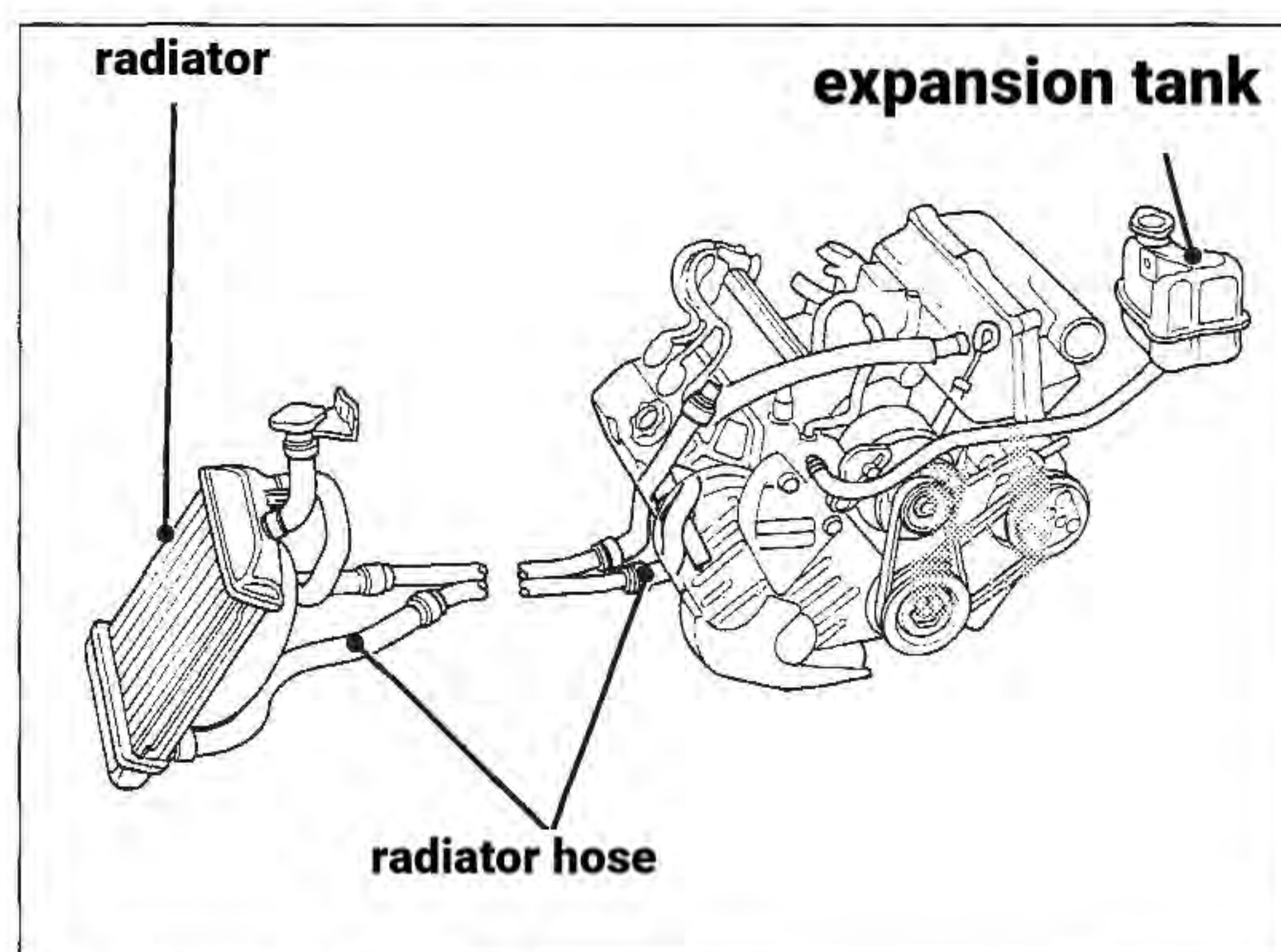
てください。

Cooling system inspection

• Water leakage

Check for water leaks from radiators, radiator hoses, etc.

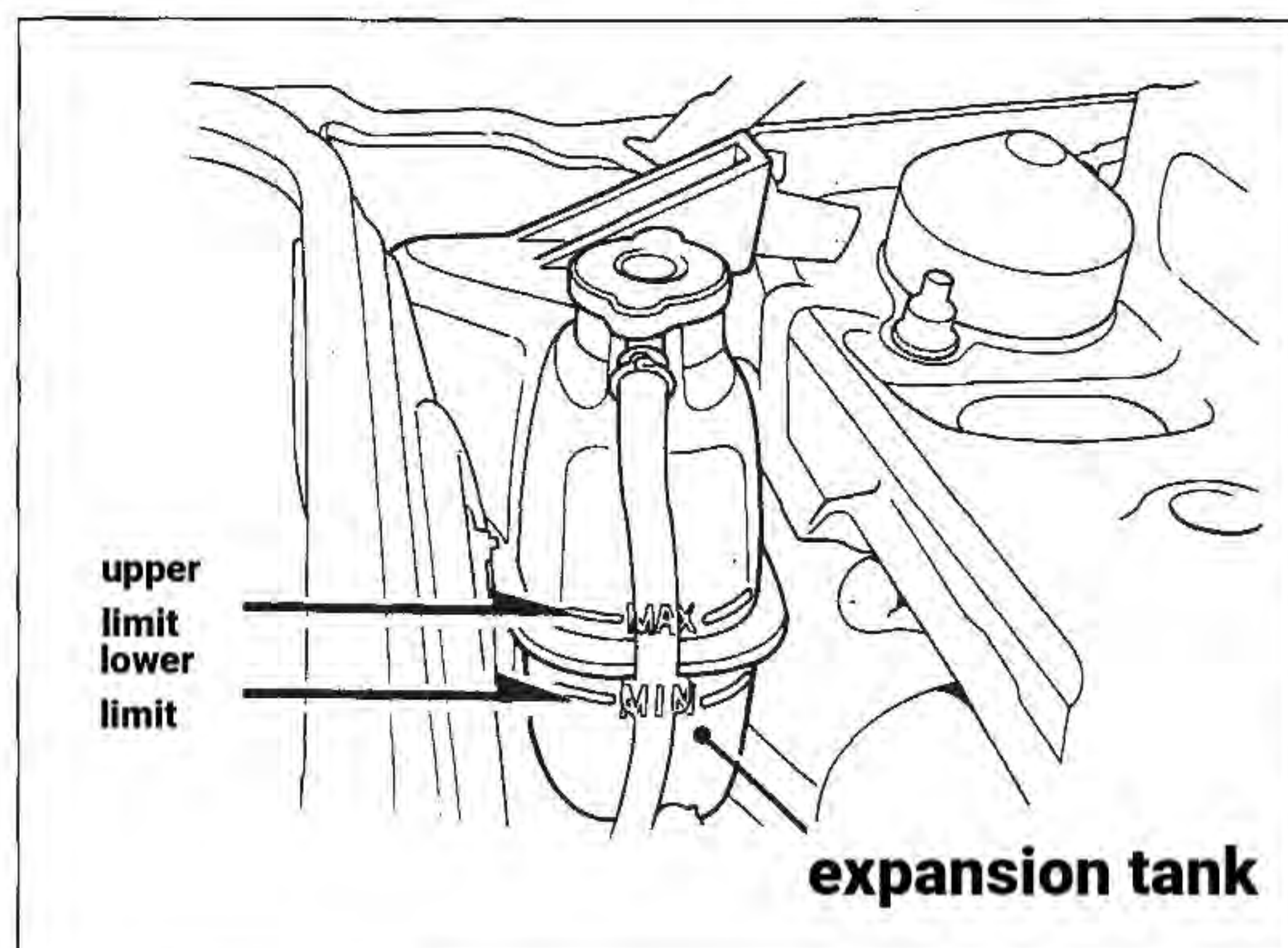
At this time, check for signs of water leakage on the ground where the car was parked.



amount of cooling water

Open the trunk and check if the amount of coolant in the expansion tank is between the upper limit (MAX) and lower limit (MIN).
If the liquid level is below the lower limit, replenish immediately.

Cooling water supply → ||| page



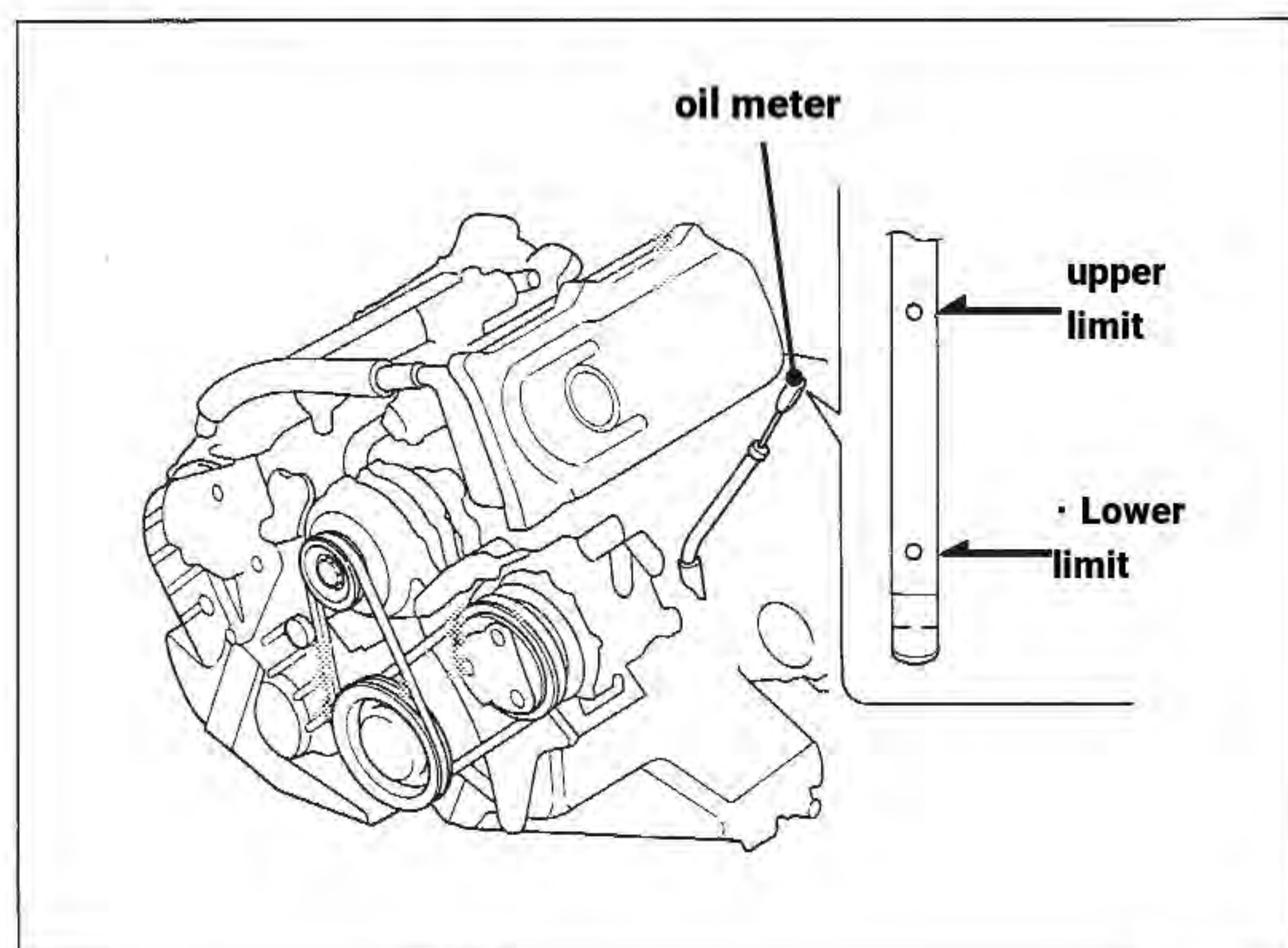
Checking engine oil level

Do this before starting the engine.

Open the trunk and check that the amount of engine oil is between the upper and lower limits on the oil level gauge.

For inspection, pull out the oil level gauge, wipe off any oil on it, reinsert it fully, pull it out again, and check the amount of oil.

If it gets close to the lower limit, replenish it to the upper limit. Supplying engine oil → page 110



● Observe the following to check the oil level accurately.

- Put the car on a level surface.
- Before starting the engine, or wait at least 3 minutes after stopping the engine, check.

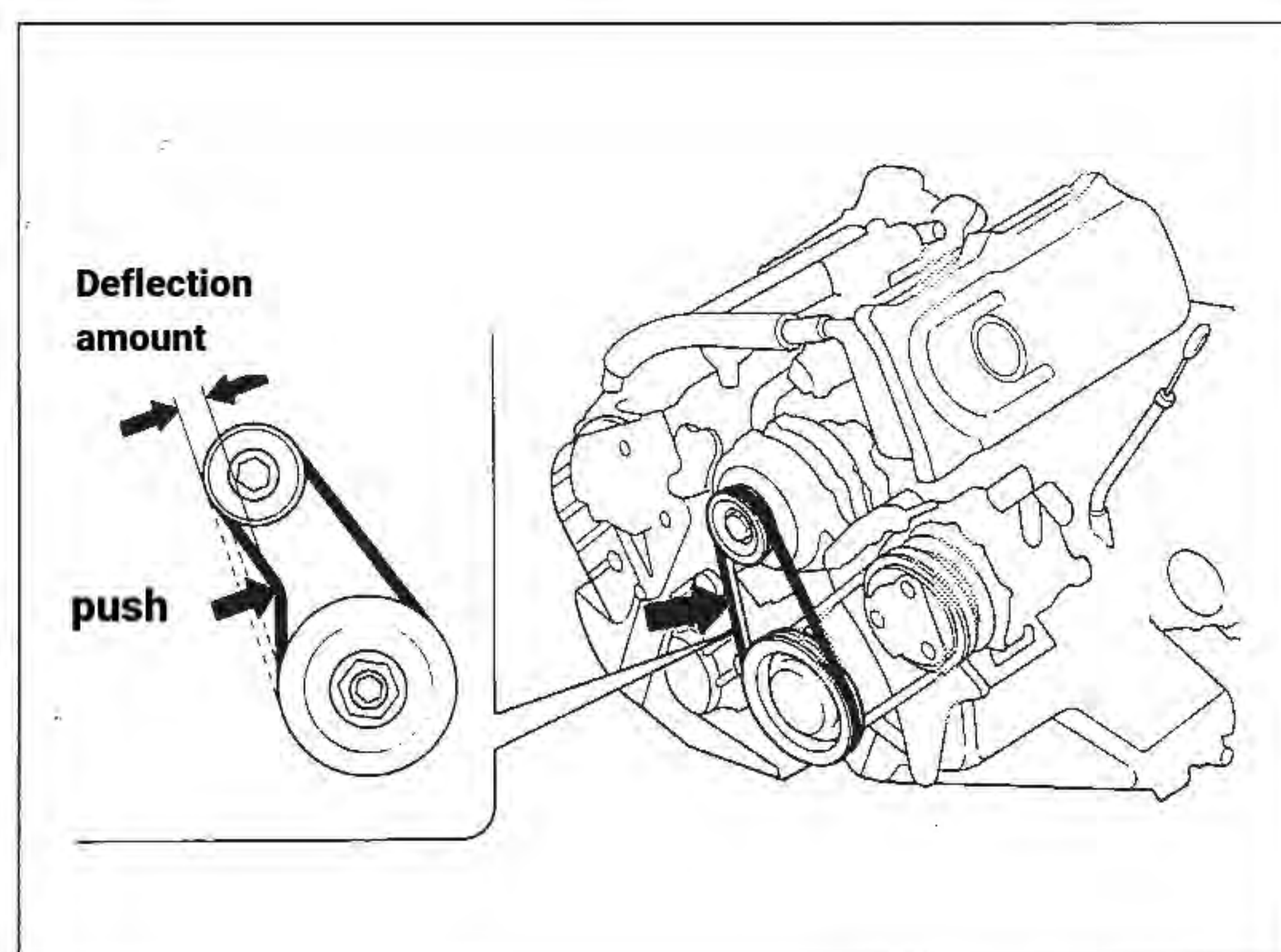
Inspecting the generator belt

Open the engine room.

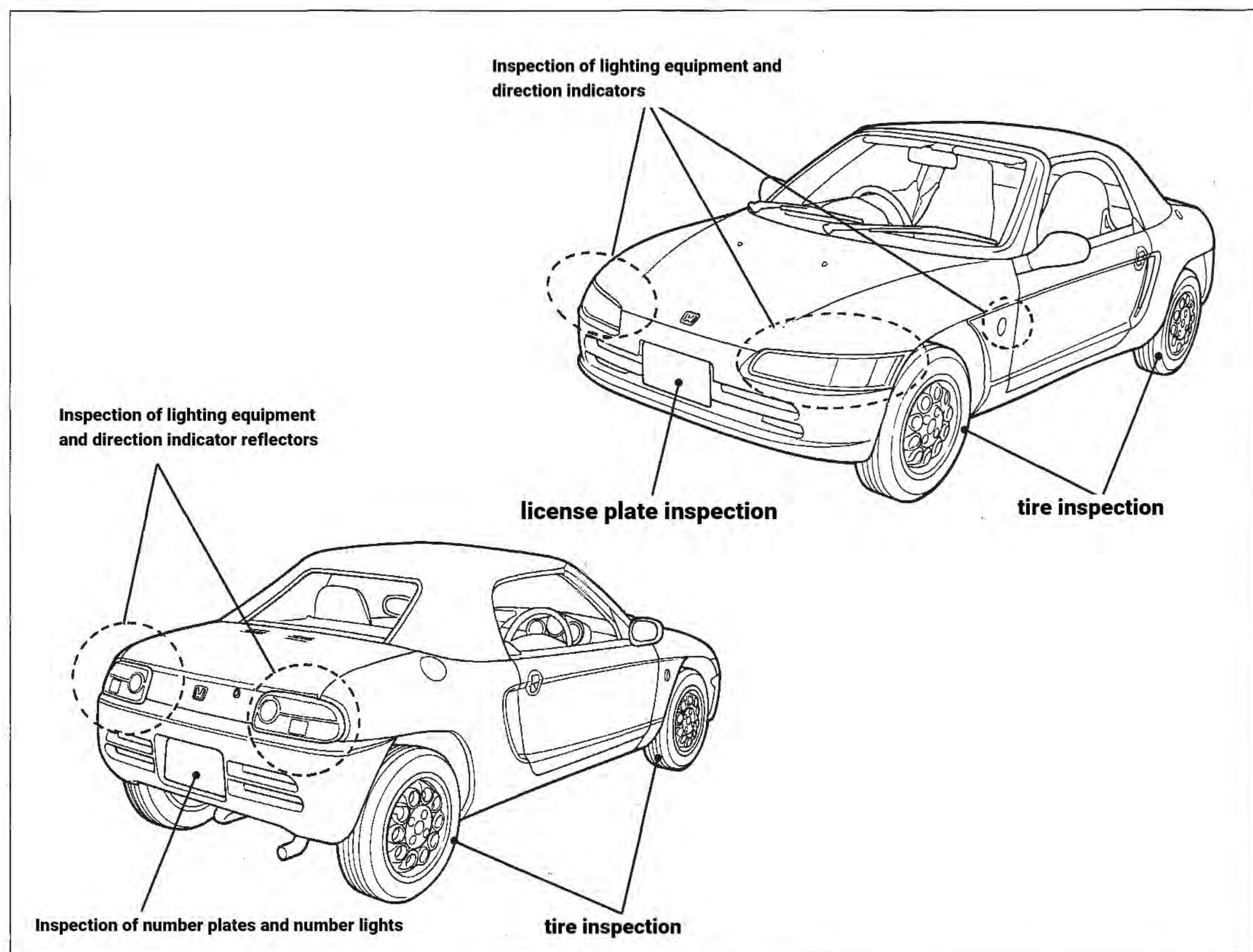
How to open the engine compartment Page 38

Firmly press the center of the belt (approximately 10 kg force) and check the amount of deflection.

At this time, check that the belt is not damaged. The appropriate amount of deflection is 6.5 to 8 mm.



③ While going around the car



reflector, license plate dot

Inspect the reflector and license plate for significant dirt or damage.

Also check to see if the license plate is securely attached.

Inspection of lighting equipment and direction indicators

Turn the engine switch to "ON",

- Headlight • Width light • Taillight
- Number light • Reversing light • Direction indicator

etc., and check if it lights up or blinks.

At this time, also inspect the lens for dirt or damage.

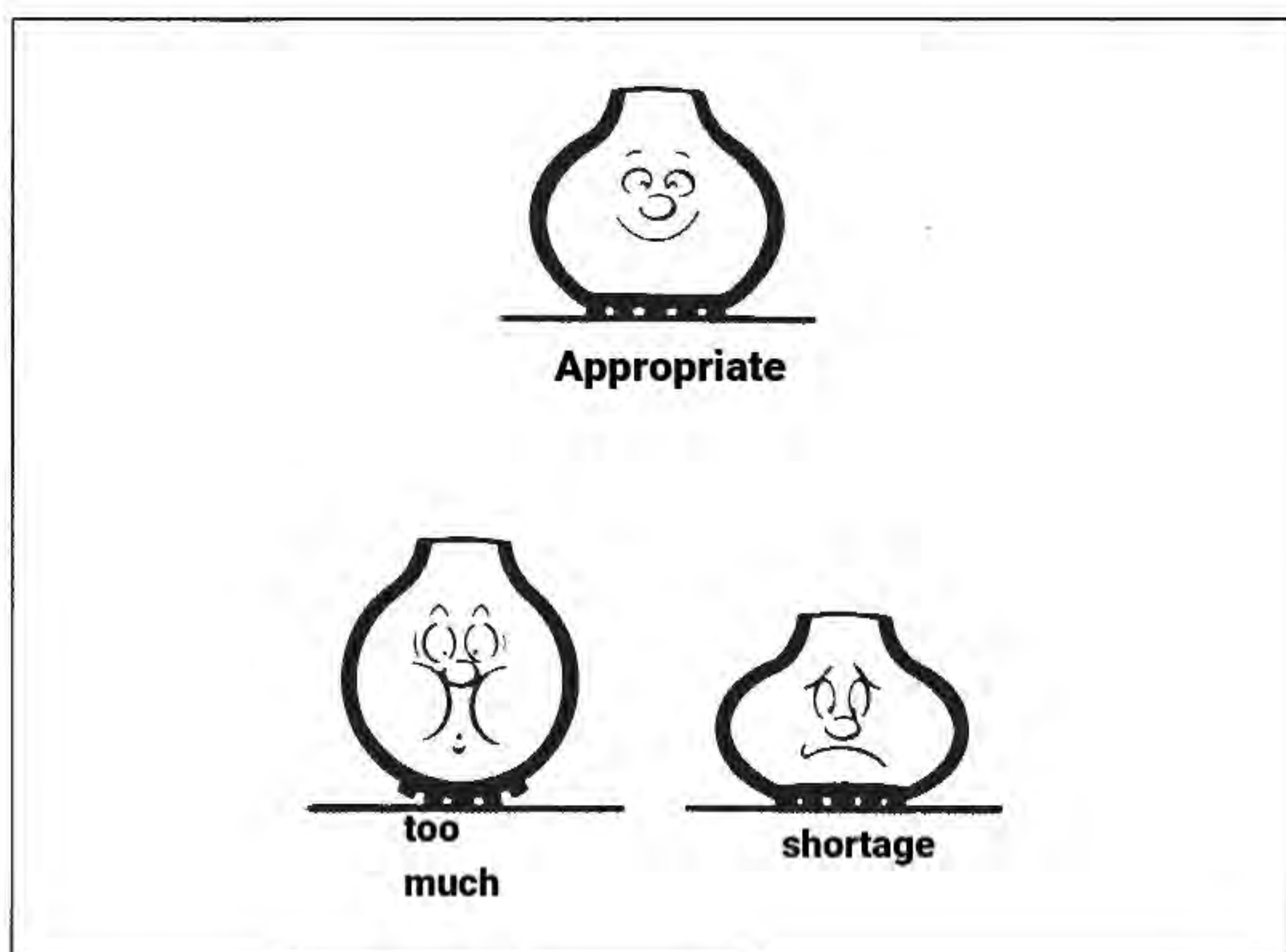
Lightly press the brake pedal repeatedly to see if the brake lights come on.

Check by using a wall or mirror, or by having someone else look at it.

tire inspection

•Air pressure

Check the tire pressure to see if it is properly inflated.



• standard tire

(Empty: unit kg/cm²)

size		air pressure	
		General	high speed
Front wheel 155/65R1373H		1.8	
Rear wheel	165/60 R14 74H 165/60 R14 75H	2.0	

•Emergency spare tire

(Empty: unit kg/cm²)

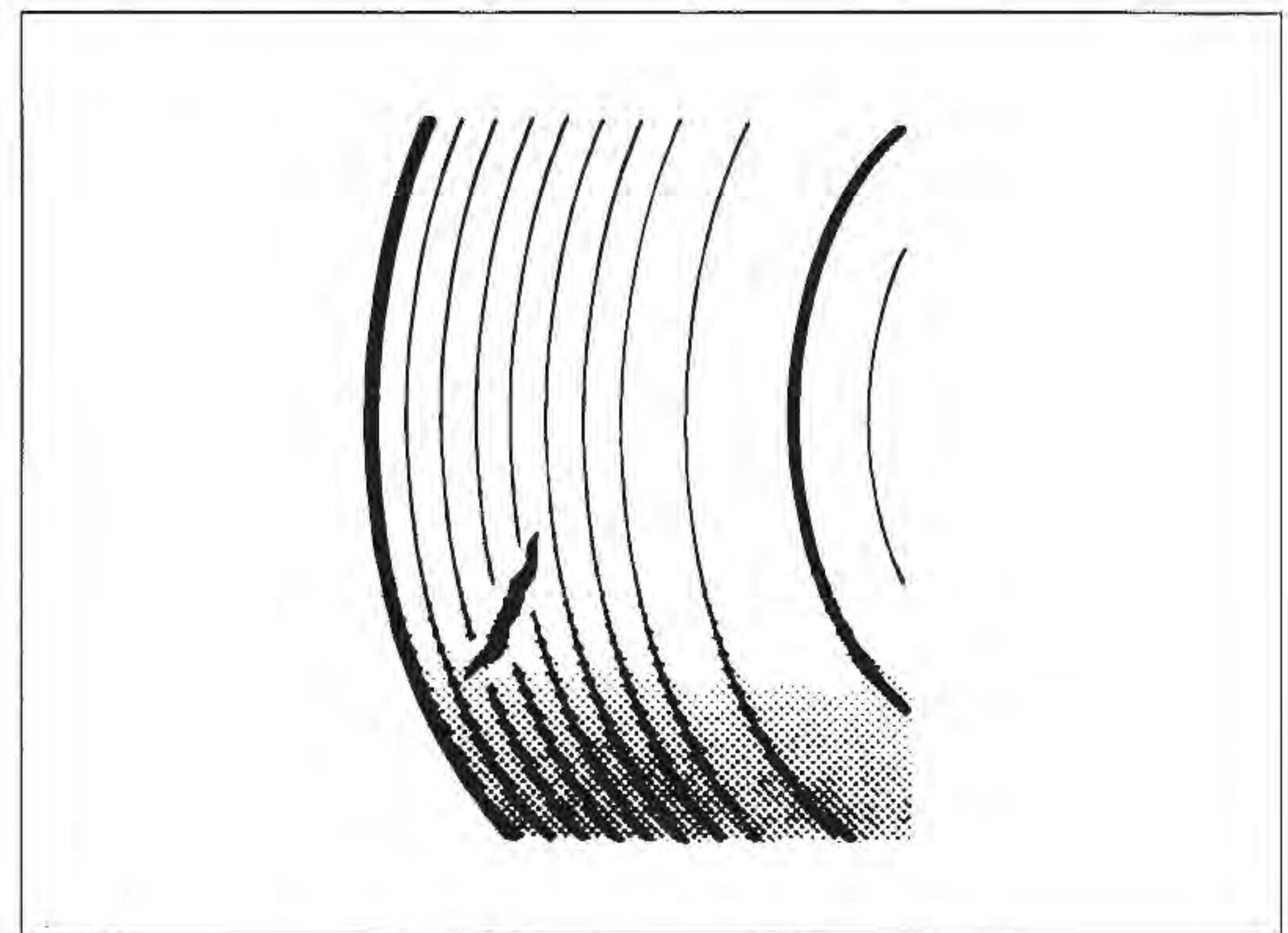
size		air pressure	
		General	high speed
T15/70 D14		4.2	



•Tire pressure and size are displayed on the door opening on the driver's side.

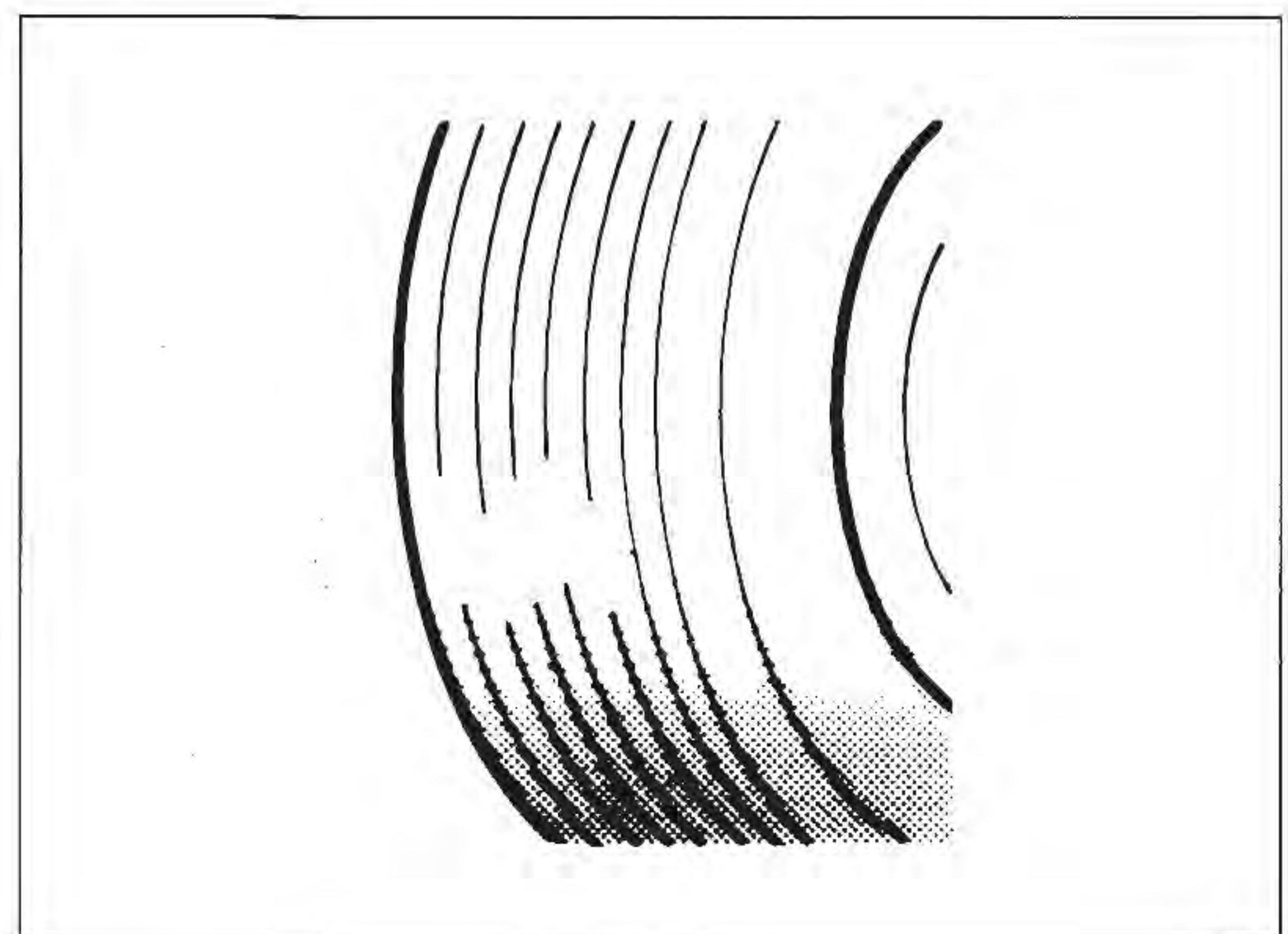
Cracks, damage

Inspect the tread and sidewalls of the tire for any significant cracks or damage.



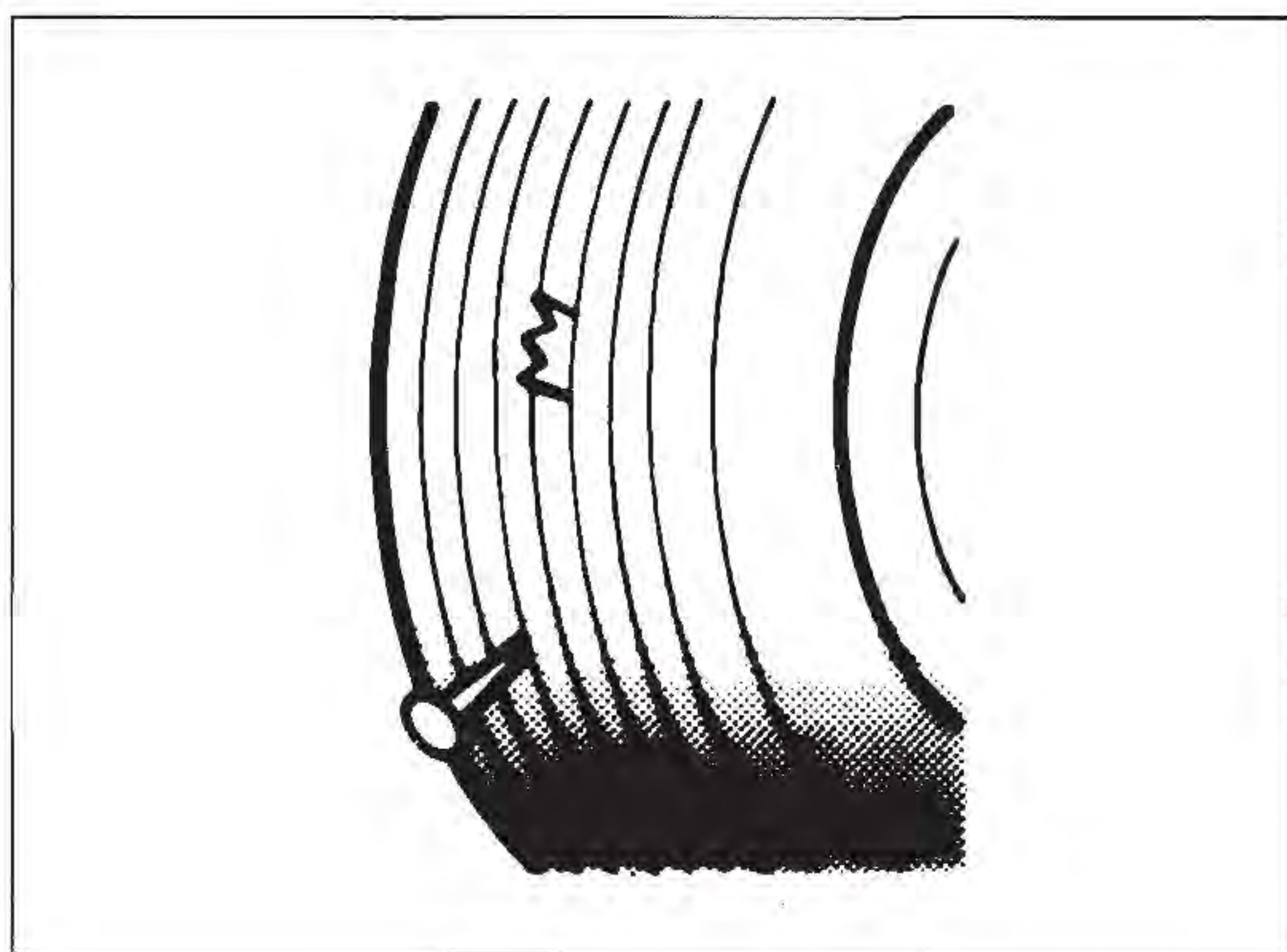
Abnormal wear

Check the tread of the tire for excessive wear.



●Foreign matter caught

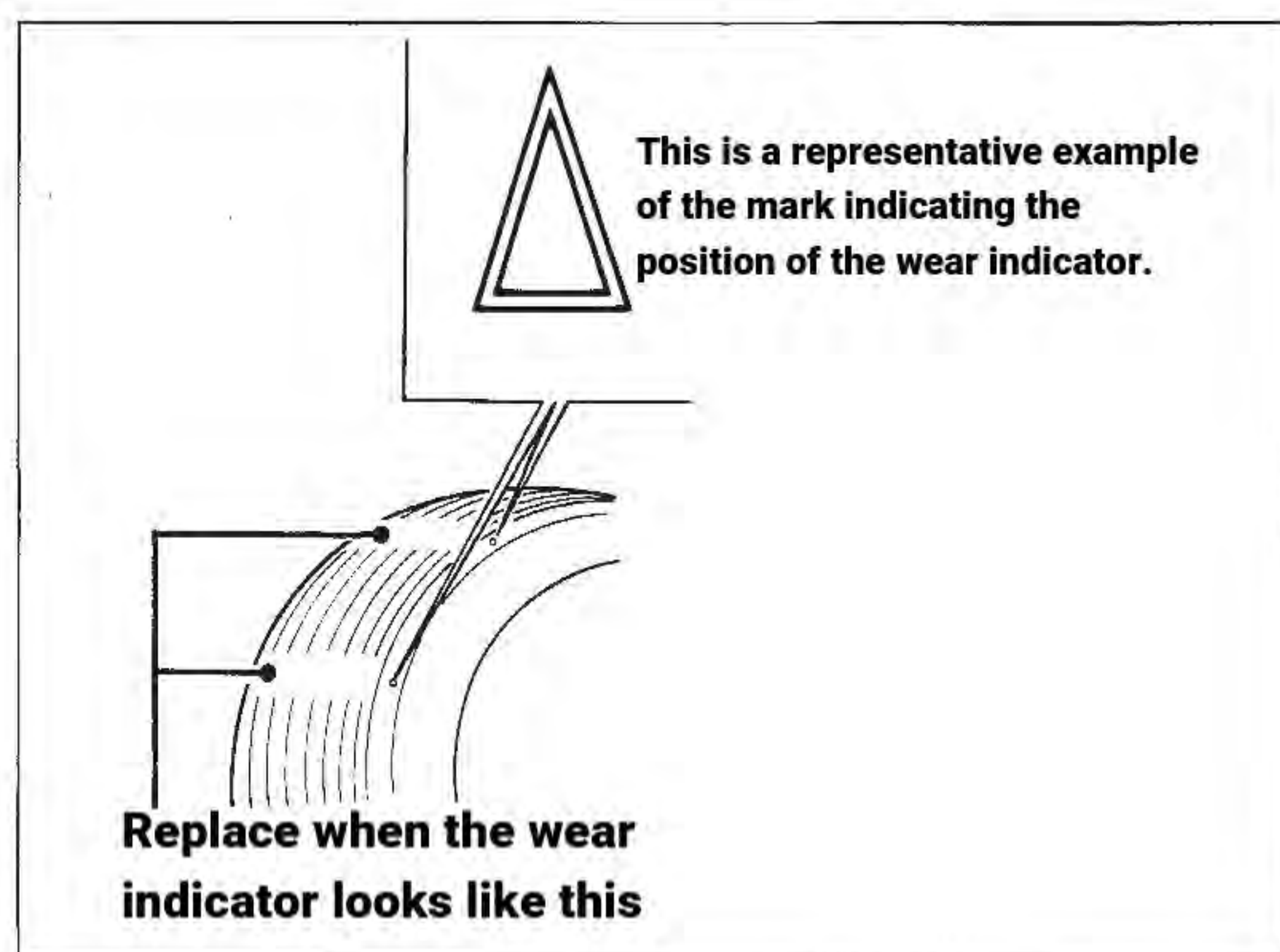
Inspect the tires for nails, stones, etc.



The depth of the groove of the tire

Use the wear indicator (abrasion limit display) to check if the tread depth of the tire is sufficient. Replace the tire when the wear indicator appears.

tire change page 91

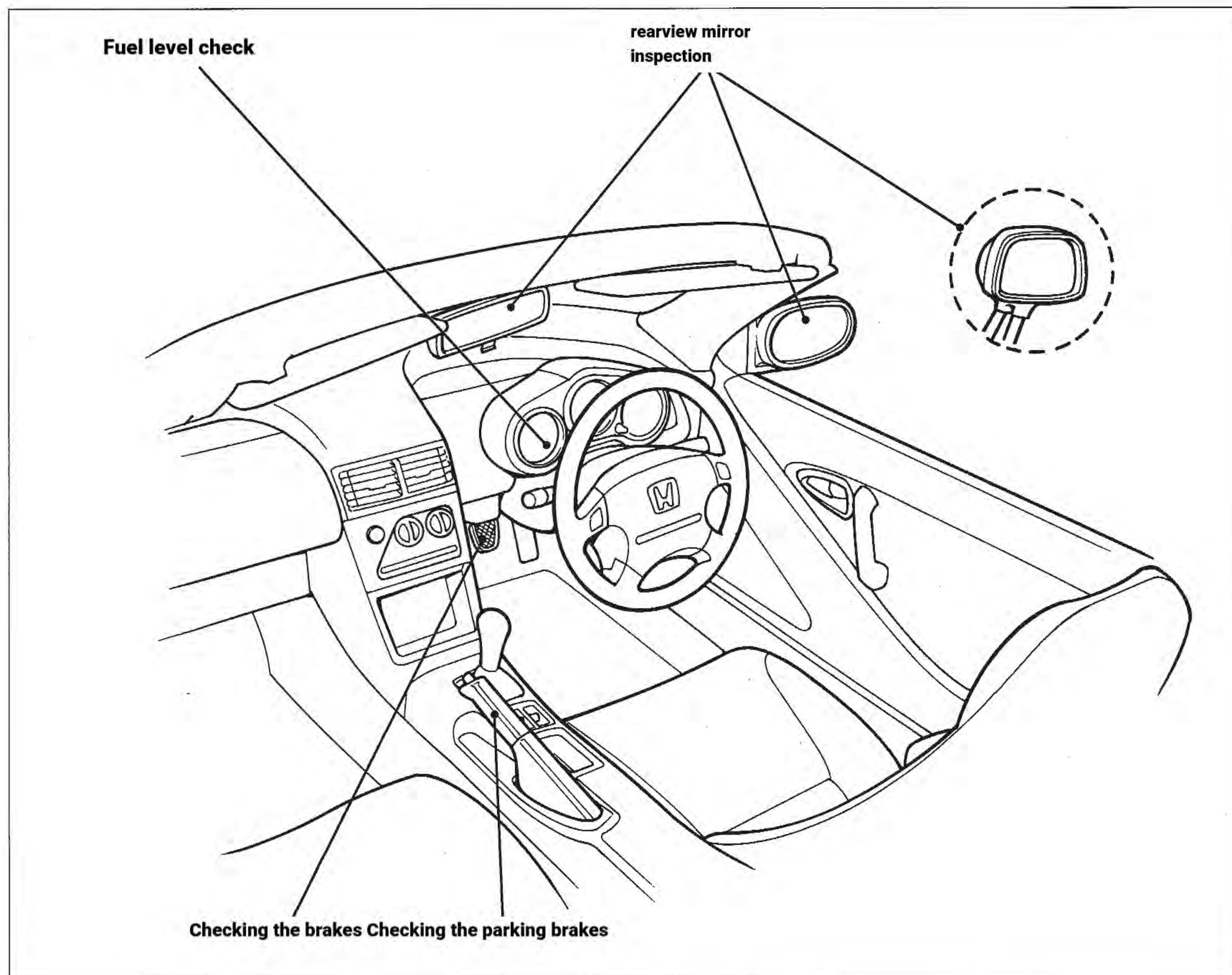


- The wear indicator is located on the tread of the tire, and the groove is 1.6mm shallower than the rest of the tire.



- Tire wear, damage, foreign objects such as stones, and tire pressures outside the specified range will reduce tire life, ride comfort, and maneuverability.

④ Sit in the driver's seat

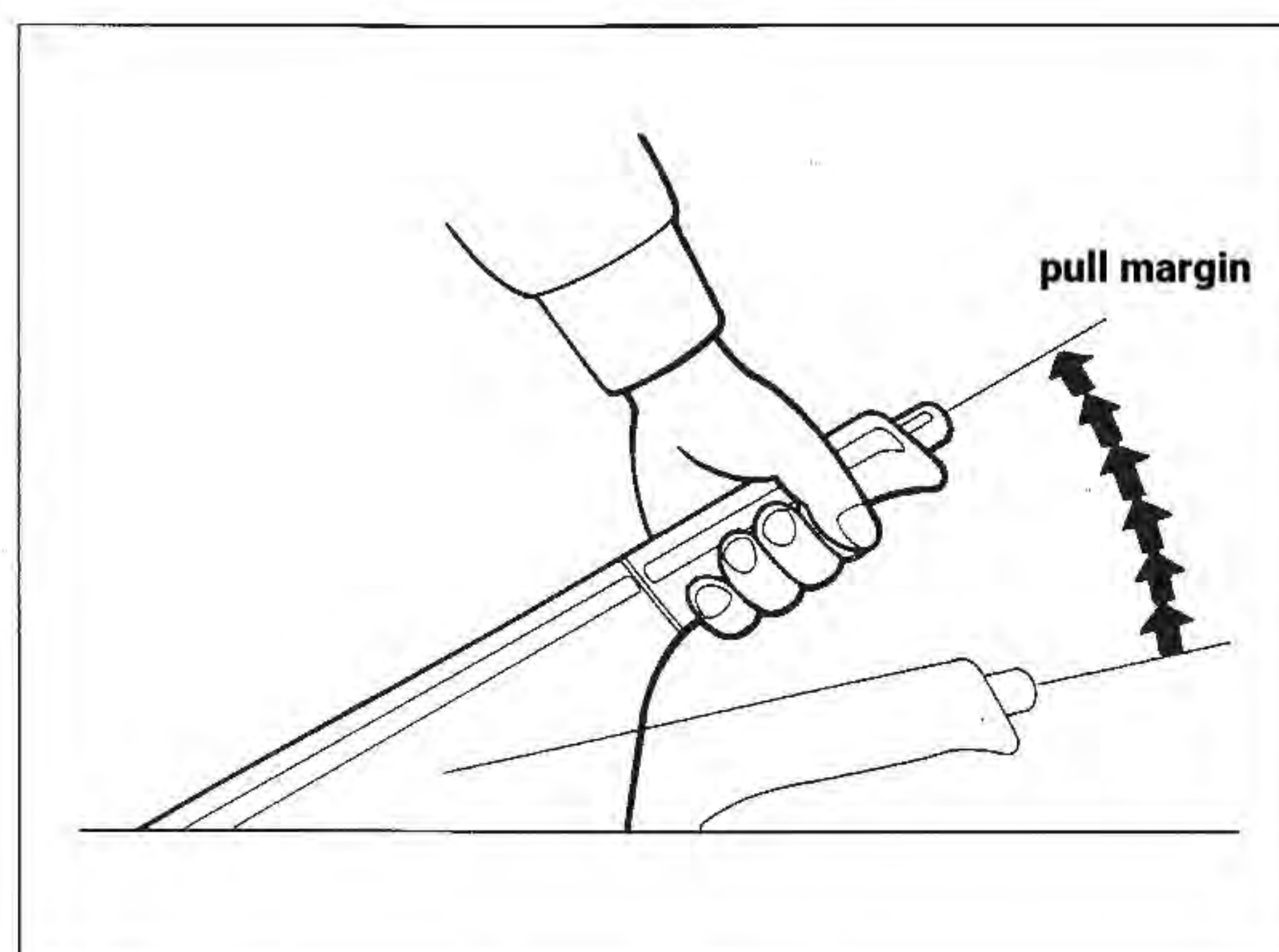


rearview mirror inspection

Sit in the driver's seat correctly and check that the rearview mirror is positioned so that you can see what is behind you and to the sides.

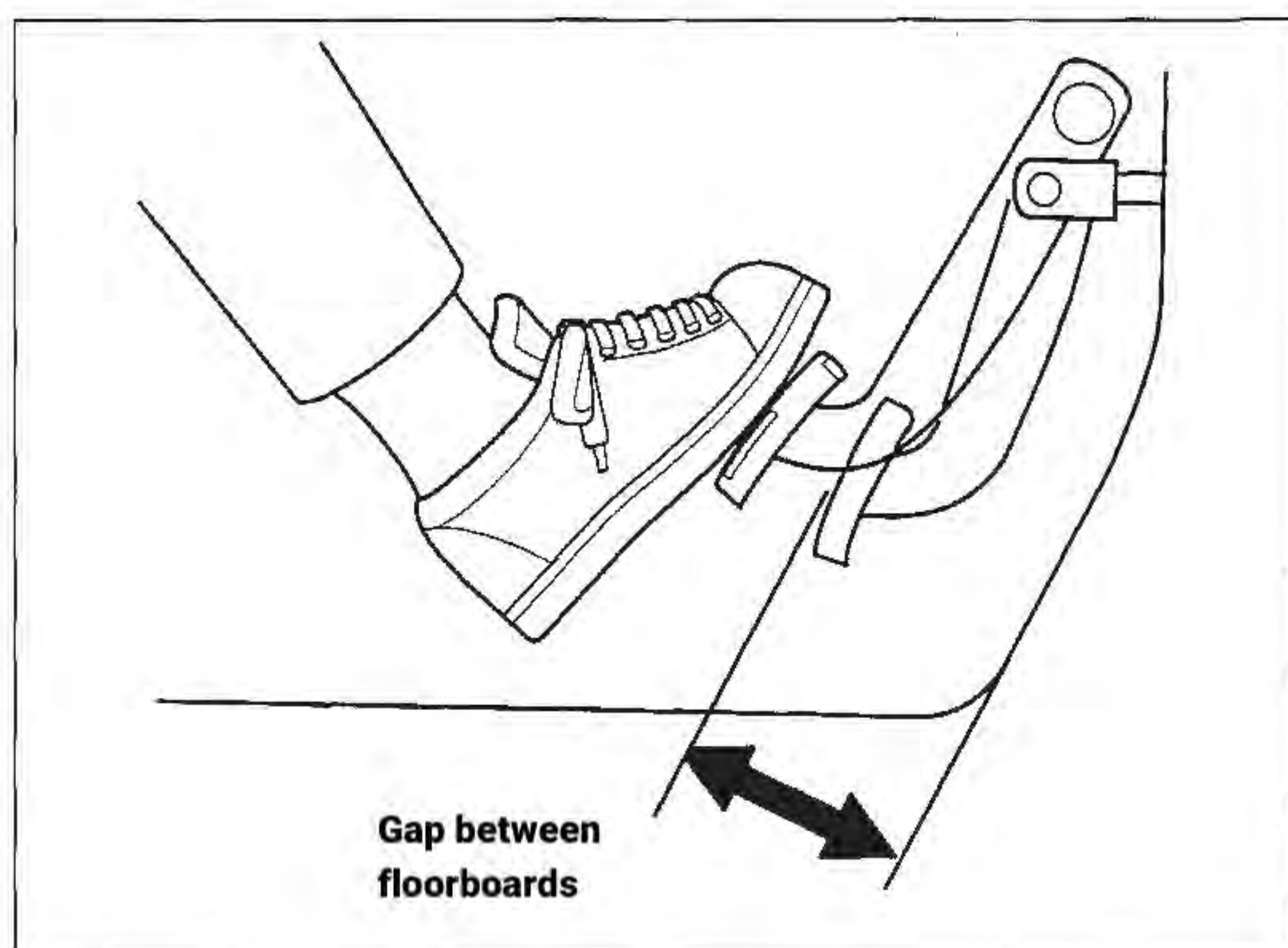
Checking the parking brake

With the brake fully released, slowly pull it up (approximately 20kg force) and check if the lever locks with 5 to 9 clicks.



brake inspection

Start the engine, depress the pedal 2 to 3 times, and then continue depressing the pedal strongly (with a force of about 20 kg) for 5 seconds or more to check the clearance between the floorboard and the floorboard. 113mm or more is appropriate for the gap between floorboards. (Reference value, gap between carpet and 99mm or more)

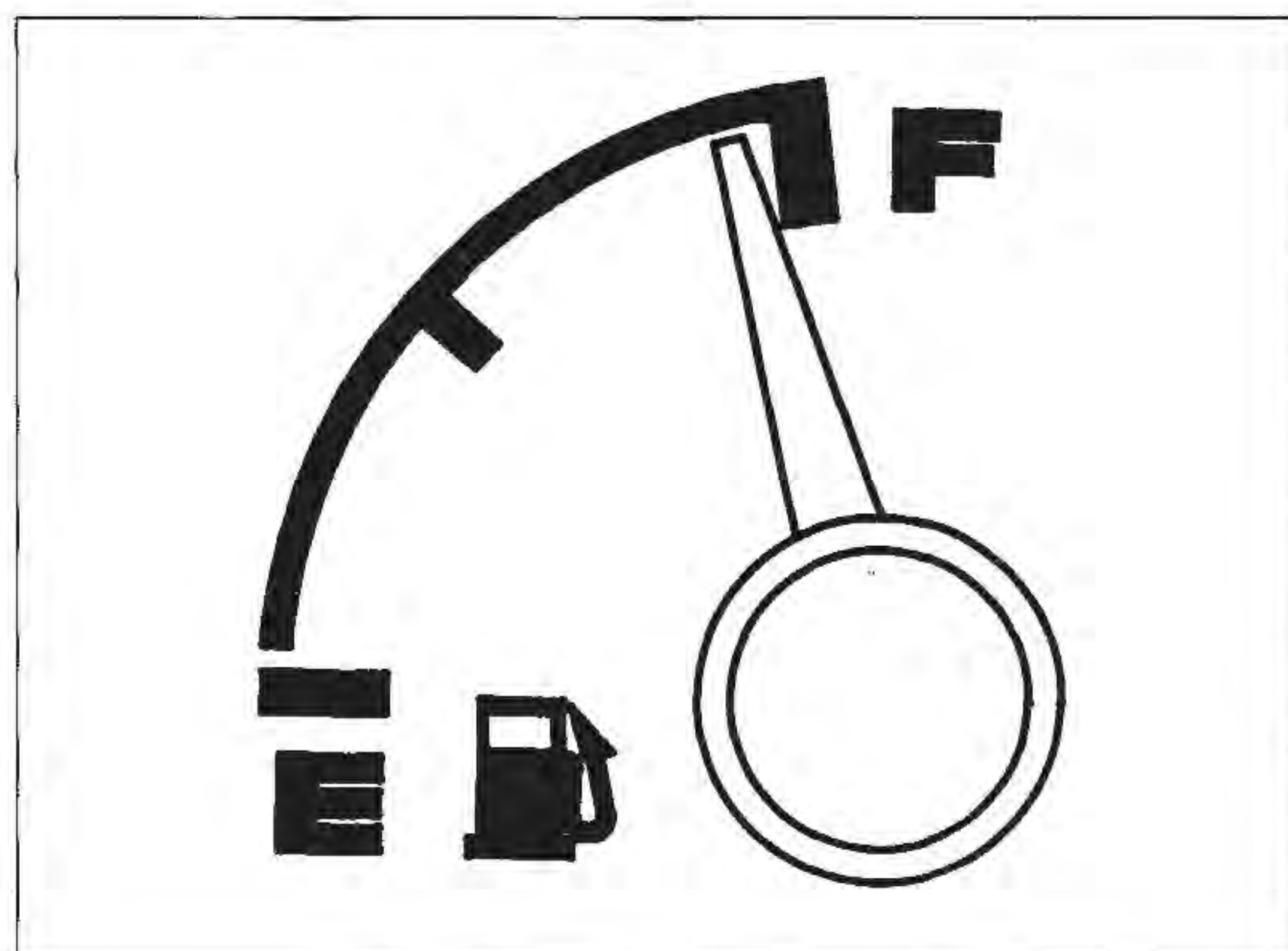


● If the pedal feels bouncy when you step on it, or if the pedal gets stuck further in when you continue to step on it, air may be mixed in or fluid may be leaking. It is dangerous if the steering wheel is caught when the brake is applied. Immediately check at a Honda Primo dealer

Fuel level check

Check that the fuel level is sufficient with the fuel gauge.

About refueling → page 41



2

when driving a car

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trip meter	57
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Water temperature gauge	57

indicator light, warning light

direction indicator light	58
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Exhaust temperature warning light	59
brake warning light	60
seat belt warning light	60
PGM-FI warning light	61
SRS airbag system warning light	61
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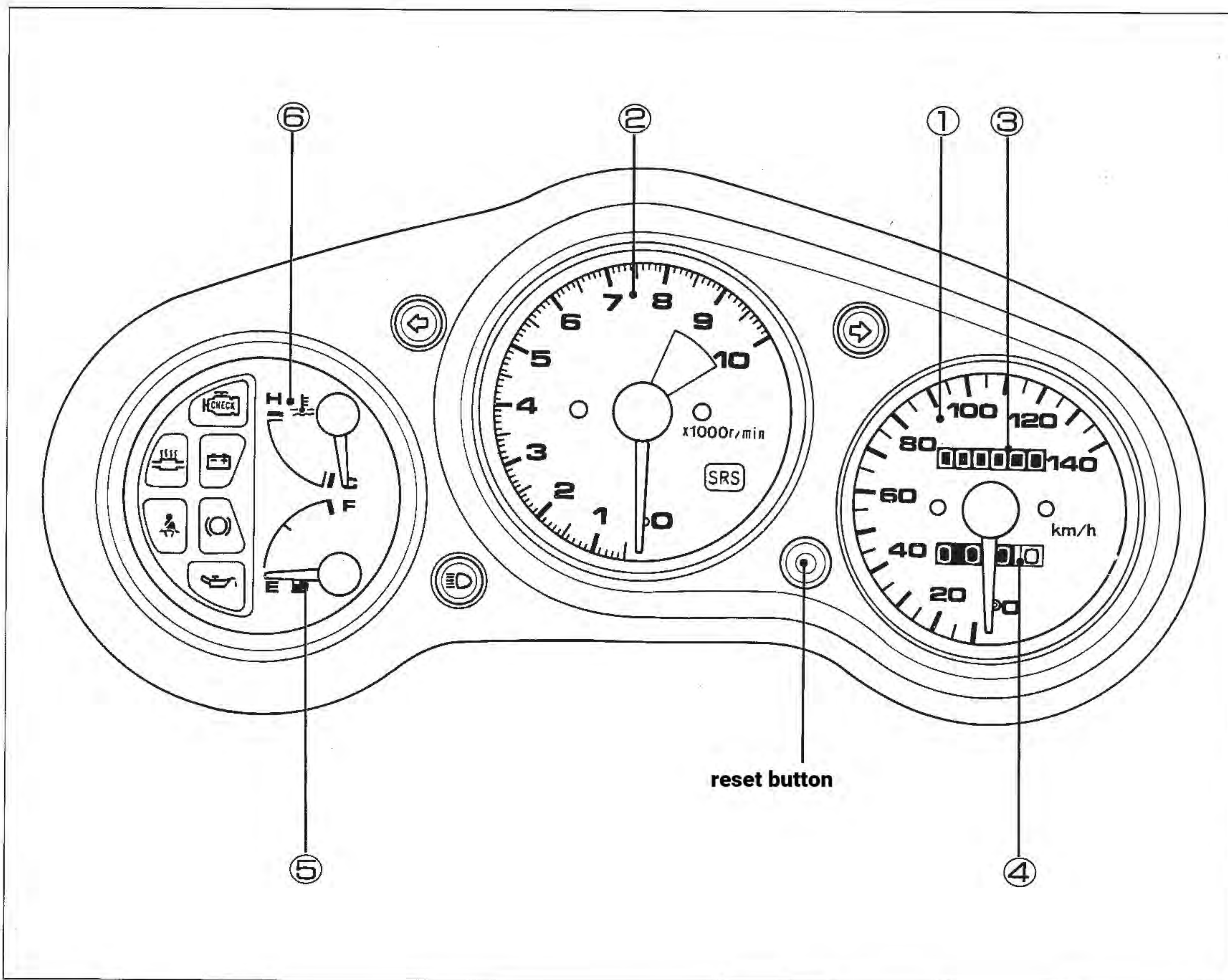
How to use the switch

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how to drive

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How the meter works



① ■ Speedometer

Indicates the running speed in km/h.

② Tachometer

Indicates the number of engine revolutions per minute.



• Do not drive in the red zone above the limit speed, as it may cause engine failure. Be especially careful when driving at high speeds and when shifting (downshifting). "Limited RPM...8,500r.p.m."

③ Odometer

Indicates the total distance traveled in km.

④ Trip meter

When you want to know the section distance, press the reset button to return to "0" and use it.

⑤ Fuel gauge

Always indicates fuel level regardless of engine switch position.

When approaching "E", replenish as soon as possible.



- After refueling, it takes some time for the correct amount to be indicated after turning the engine switch to "ON".

About refueling → page 41

⑥ Water temperature gauge

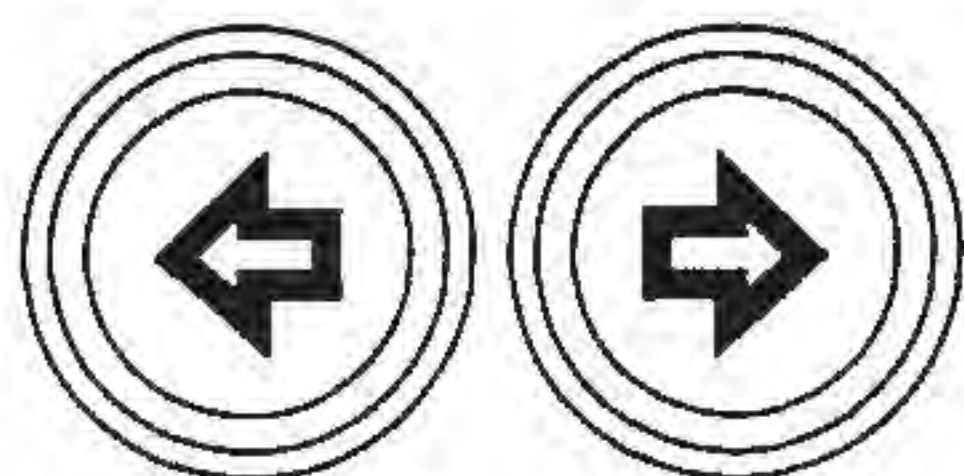
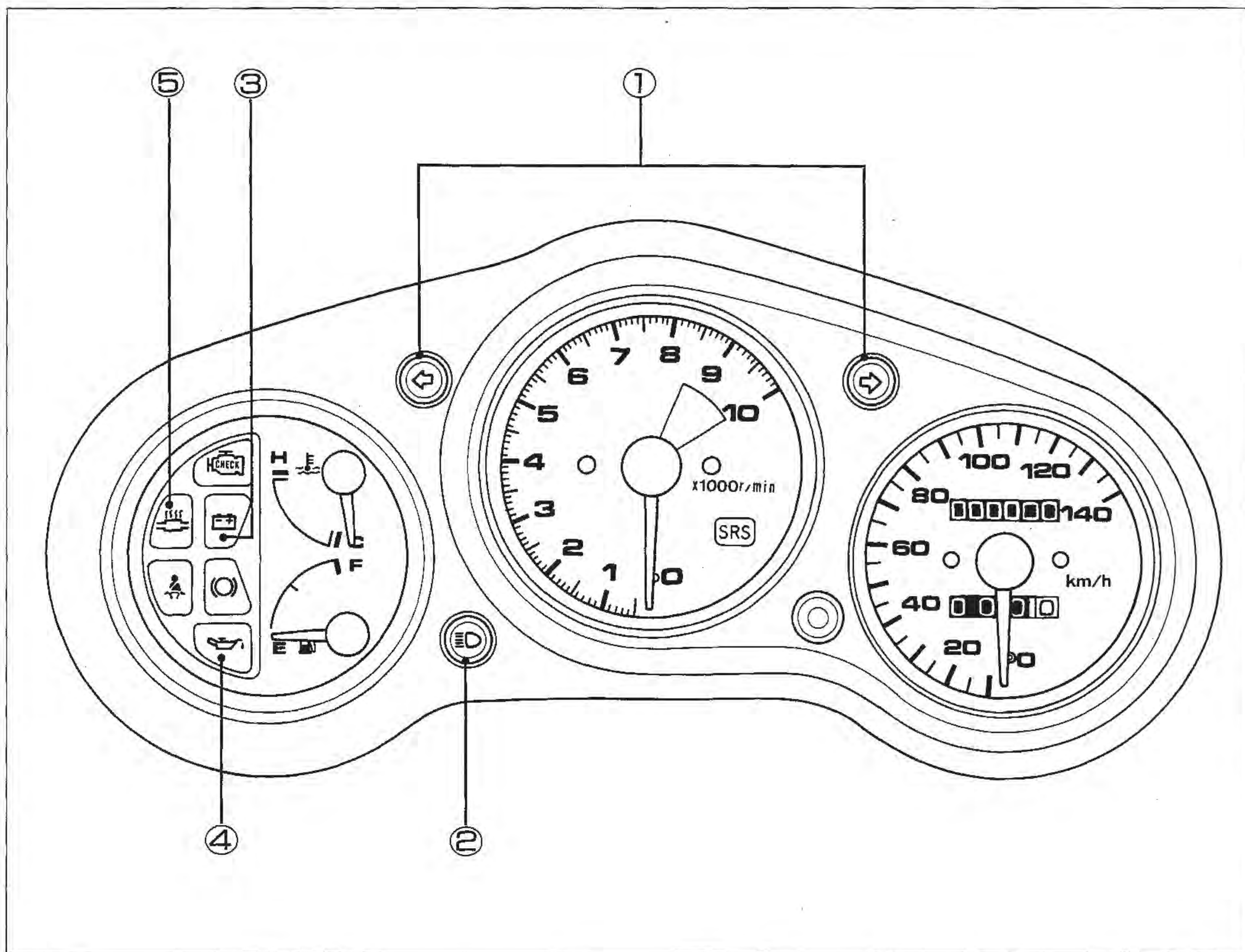
Indicates the temperature of the engine coolant.

While driving, it is normal to point below the red mark on the scale.



- If the needle enters the red mark, overheating may occur. Stop immediately in a safe place and let the engine cool down. Continuing to drive as is may cause engine failure. Oh SANS

indicator light, warning light



① Turn signal indicator light

Displays the blinking status of the direction indicator lamp.

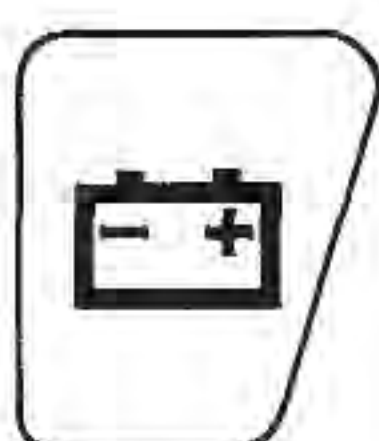


• When the light bulb of the direction indicator burns out, or when using a different wattage (W), the blinking of the indicator light will be abnormal.

Replacing the light bulb (bulb) → page 97
Wattage of the light bulb (bulb) page 131



(2) Headlight upward (high beam) indicator Lights when the headlight is upward.



(3) Charge warning light

Lights up when there is a problem with the charging system.

Check if the warning light is out of bulb → page 61



- In the unlikely event that the light comes on while driving, turn the air conditioner switch to "OFF" and immediately have it inspected at a Honda Primo shop.

Inspecting the generator belt → 49・109ページ



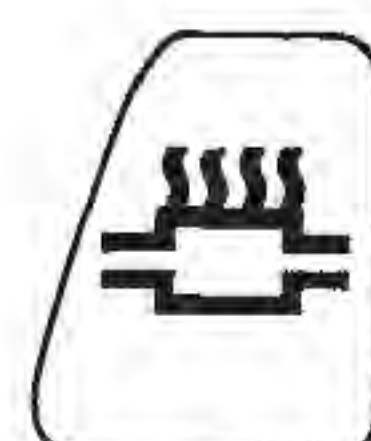
④ Oil pressure warning light

Lights up when there is an abnormality in the lubrication system of the engine. Check if the warning light is out of bulb → page 61



- If the light comes on while driving, stop the vehicle in a safe place, stop the engine, and check the engine oil level.

If the light is on even though the engine oil level is not low, have it checked at a Honda Primo dealer. Engine Oil Level Check



⑤ Exhaust temperature warning light

Lights up when the temperature of the catalytic converter is abnormally high.



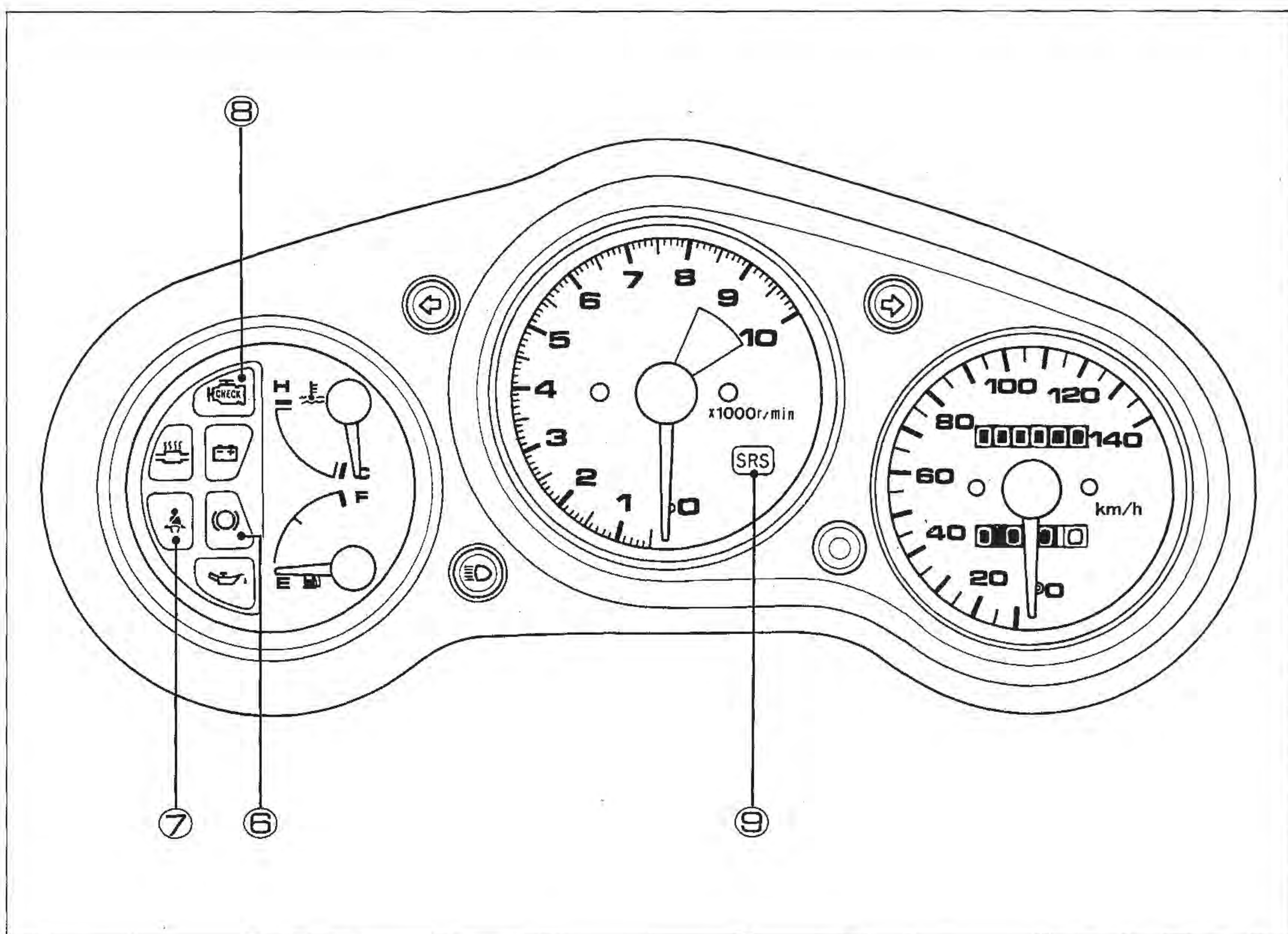
- When the charging warning light lights up, the exhaust temperature warning light also lights up at the same time. In this case, it does not indicate an abnormality in the catalytic converter, but an abnormality in the charging system.

If the light comes on while driving, stop the vehicle in a safe place free from combustible materials such as dry grass, stop the engine for at least 10 minutes, and wait until it cools down.

Check for burnt-out warning lights page 61



- The warning light that lights up while driving will not go out until repaired even if the temperature of the catalytic converter drops. Please contact your nearest Honda Primo dealer. Alternatively, avoid excessive driving such as sudden acceleration or sudden deceleration, drive at a speed of 50km/h or less, and go to the nearest Honda Primo shop for inspection.
- Continuing to drive with the warning light on may damage the catalytic converter.



⑥ Brake warning light

Lights up when the parking brake is applied or when the amount of brake fluid is significantly reduced. Check if the warning light is out of bulb → page 61



● In the unlikely event that the parking brake does not turn on, if the parking brake does not turn off even after releasing it, or if it turns on while driving, immediately have it inspected at a Honda Brimo shop.

Checking the brake fluid level → 48 + 104ページ



⑦ Seat belt warning light

When the engine switch is turned "ON", the light continues until the driver's seat belt is fastened. If the engine switch is turned "ON" without wearing the driver's seat belt, the buzzer will sound for about 6 seconds.



⑧ PGM-FI warning light

Lights up when there is an abnormality in the engine control system.



• In the unlikely event that the warning light comes on while driving, avoid driving at high speeds and immediately check at a Honda Primo shop.

を受けてください。



⑨ SRS airbag system warning light

[Airbag equipped car]

Lights up when the SRS airbag system malfunctions.

SRS airbag system page 70



• When the warning light comes on, please have it inspected at a Honda Brimo shop as soon as possible. While on, the airbag will not inflate when needed.

In addition, even if the warning light comes on, the airbag will not inflate by mistake.

Check for burnt-out warning light bulbs

It is normal for the following warning lights to illuminate when the engine switch is turned to the "ON" position.

- Charging warning light

(Turns off after engine starts)

- Oil pressure warning light

(Turns off after engine starts)

- Exhaust temperature warning light

(Turns off after engine starts)

- Brake warning light

(Turns off when the parking brake is released)

- PGM-FI warning light

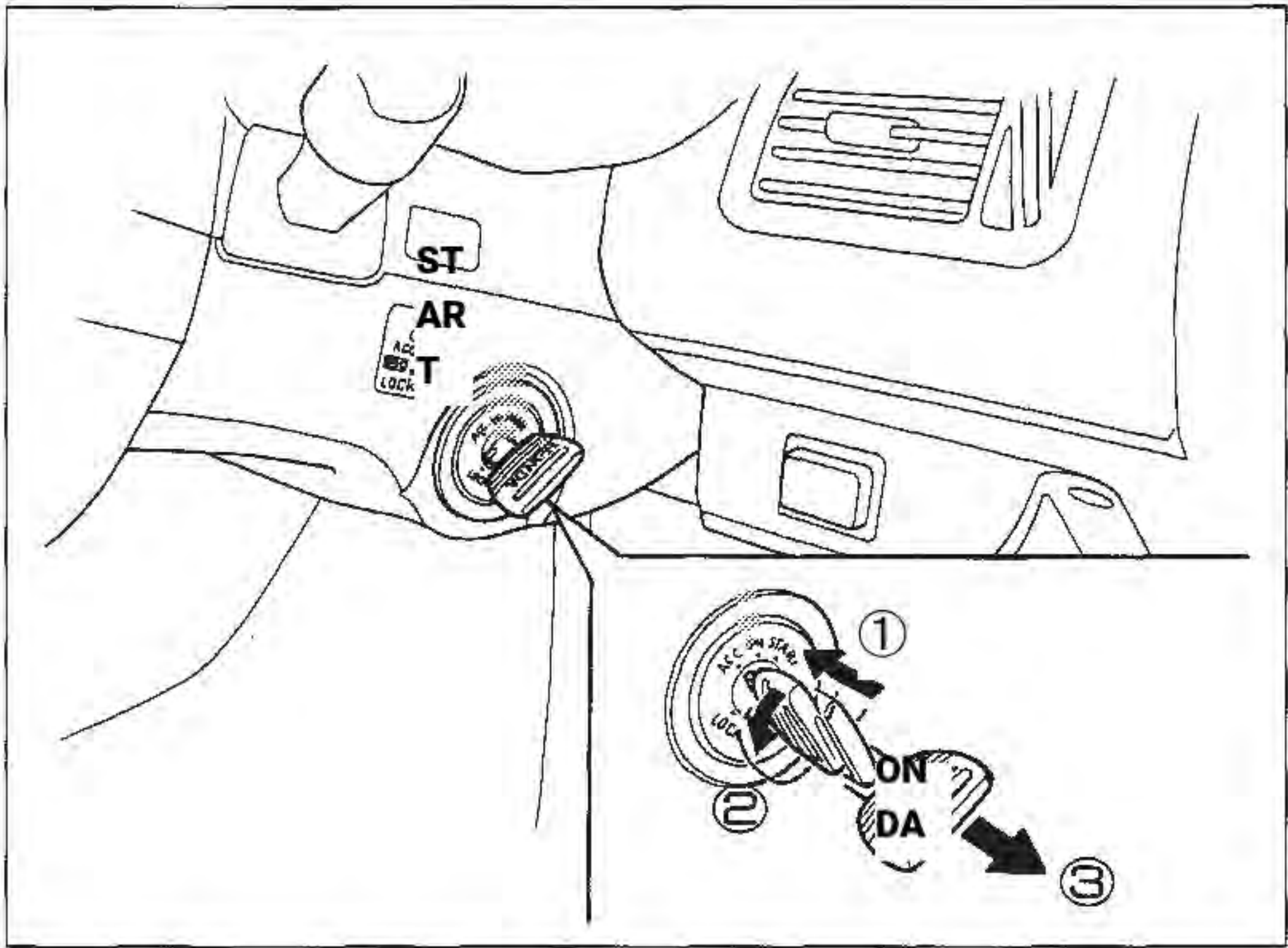
(Turns off after a few seconds)

- SRS airbag system warning light

(Turns off after about 6 seconds)

How to use the switch

engine switch



"LOCK"

This is the position where the key is removed.

If you push the key in "ACC", turn it to "LOCK" and remove the key, the steering wheel will be fixed.



If the key does not turn from "LOCK" to "ACC", move the steering wheel left and right while turning the key.

"ACC"

Stop the engine and remove accessories such as radios.
position when used.

"ON"

position when driving.



- Turn it on with the engine stopped and leave it for a long time. please do not.
Battery capacity may drop and the engine may not start.

"START"

This is the engine starting position.

Release the key after starting. Self
Dynamically returns to "ON".

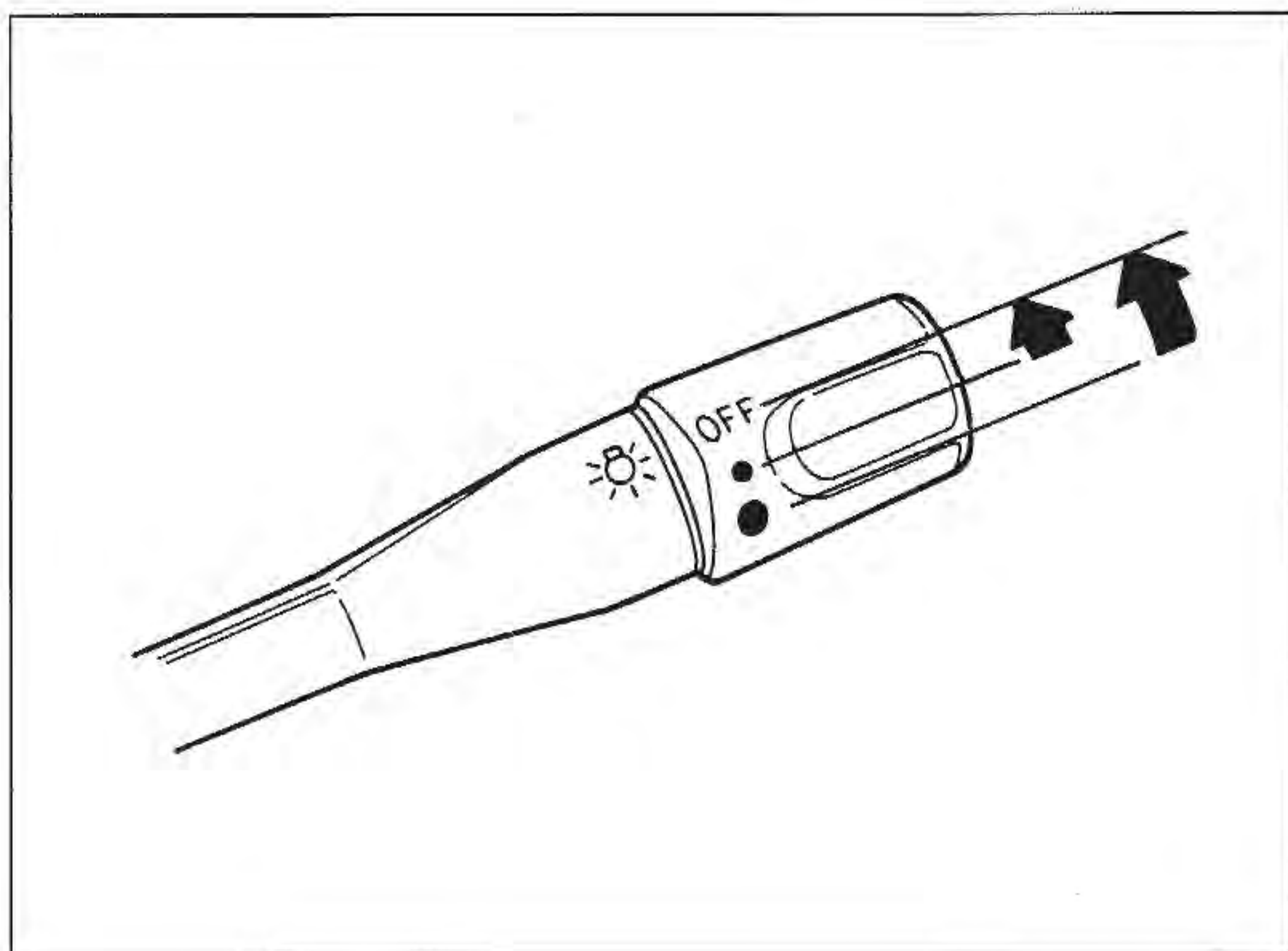
- Forgetting to remove the key warning buzzer

When the engine switch is left in "ACC" or "LOCK" and you try to leave the car (when you open the driver's door), a buzzer sounds to inform you that you forgot to remove the key.

light switch

- Turning on/off the light

Regardless of the position of the engine switch, it lights up and goes out as follows.



light name switch position	headlight	car width light • Taillight number light • Meters and gauges lighting
OFF	—	—
●	—	lighting
●	lighting	lighting

lights
out

Turn off the light switch in the "OFF" position

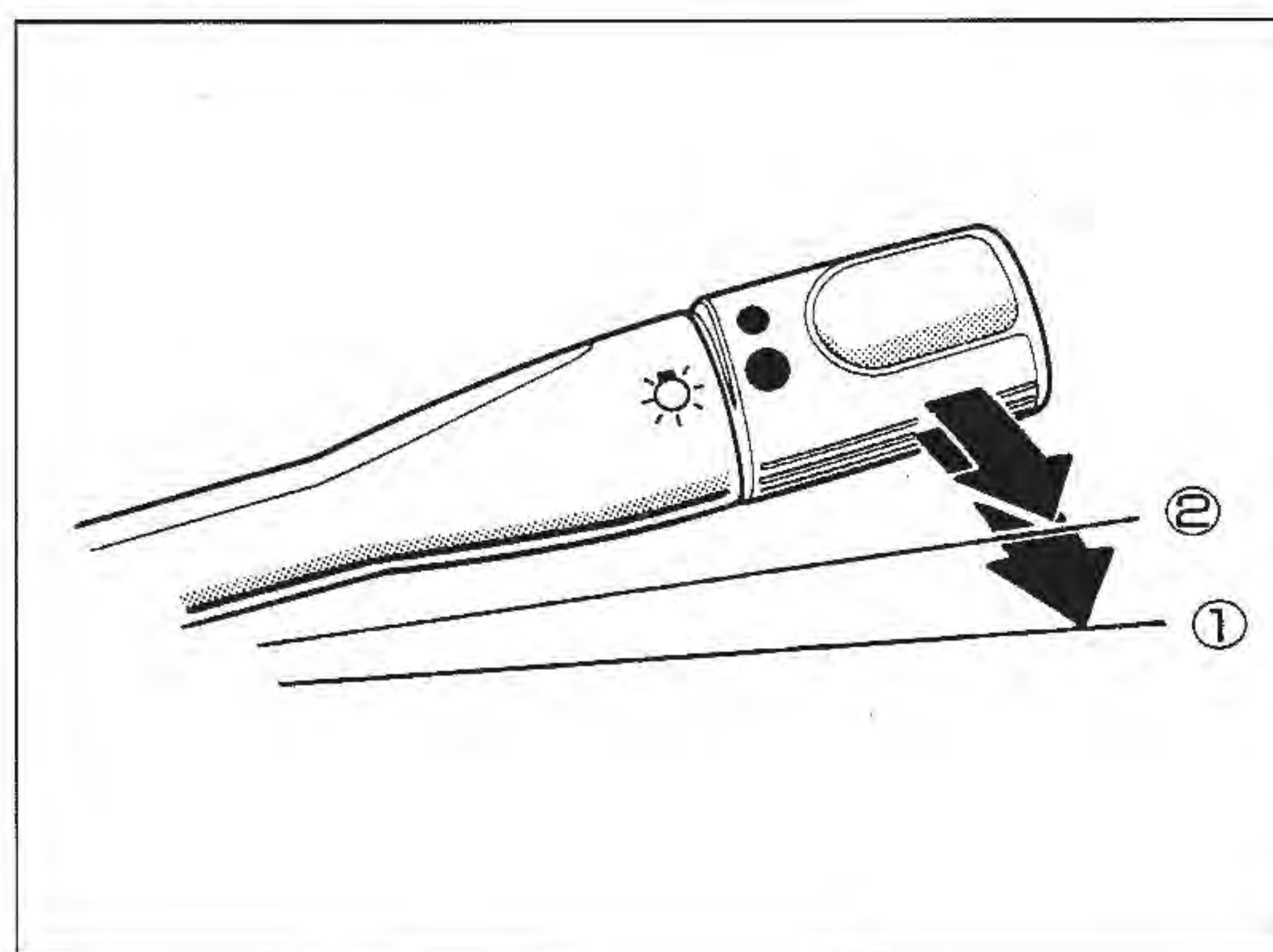
To do .



- Do not leave the lights on with the engine off. It may cause battery discharge.

- Switching headlights upward (high beam) and downward (low beam)

When the lever is pulled to position ①, it can be switched between up and down. Point it upwards when you want to illuminate a long distance. The indicator light (→page 58) lights up to let you know that it is facing upwards.



- Turn it downward when upward is inappropriate, such as when there is an oncoming vehicle or when driving in an urban area.



■ Overtaking
signal

When the lever is lightly pulled to position ② or released, the upward direction of the headlight flashes. It is used, for example, to send a signal to the preceding vehicle.



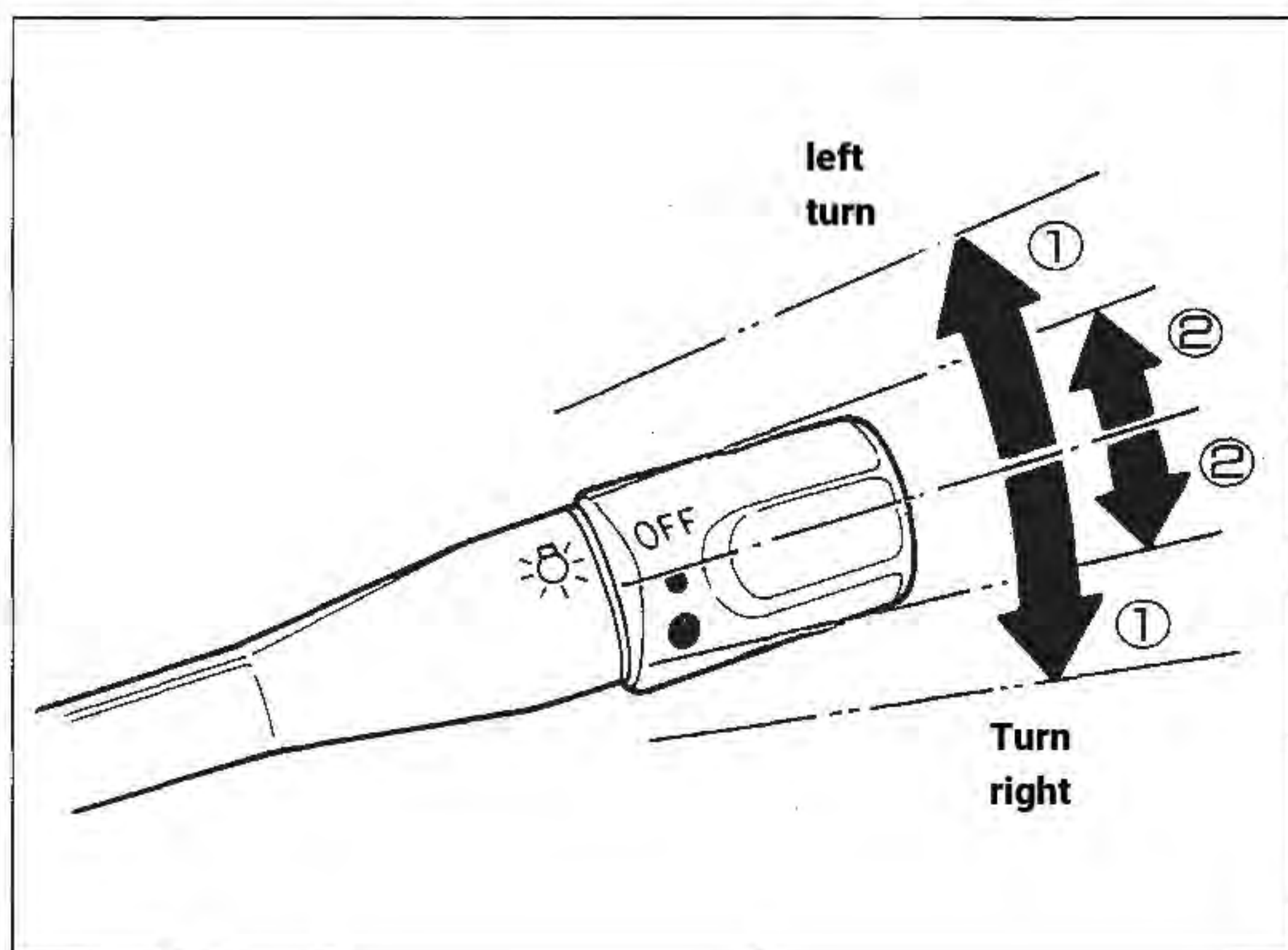
- It does not work when the headlights are upward (high beam).

turn signal switch

Normally use position 1.

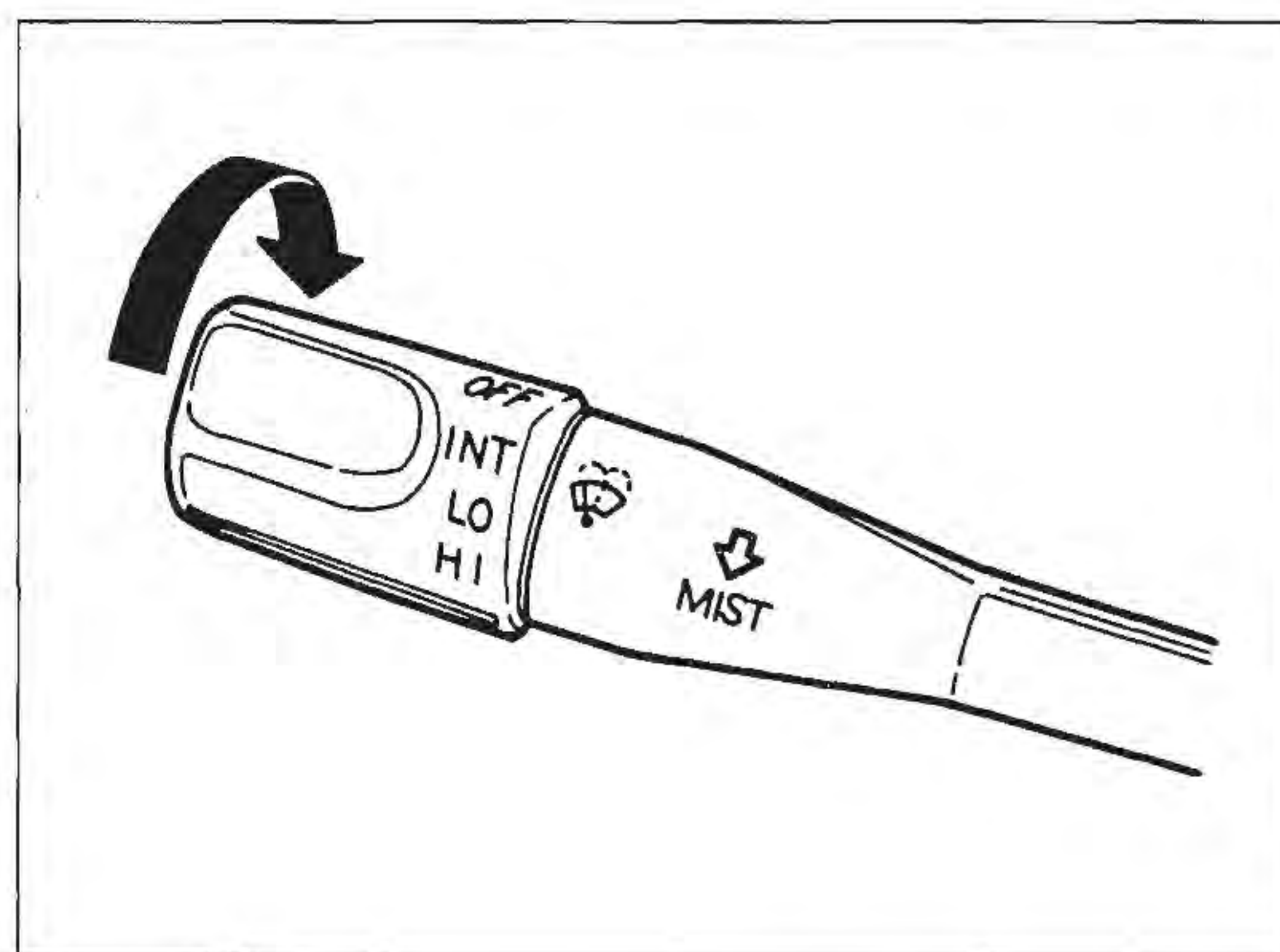
In this position, it may not return if the steering angle of the steering wheel is small. If it does not return, return it by hand.

When changing lanes, etc., lightly press the switch to the position ② and use it.



wiper/washer switch

Wiper switch

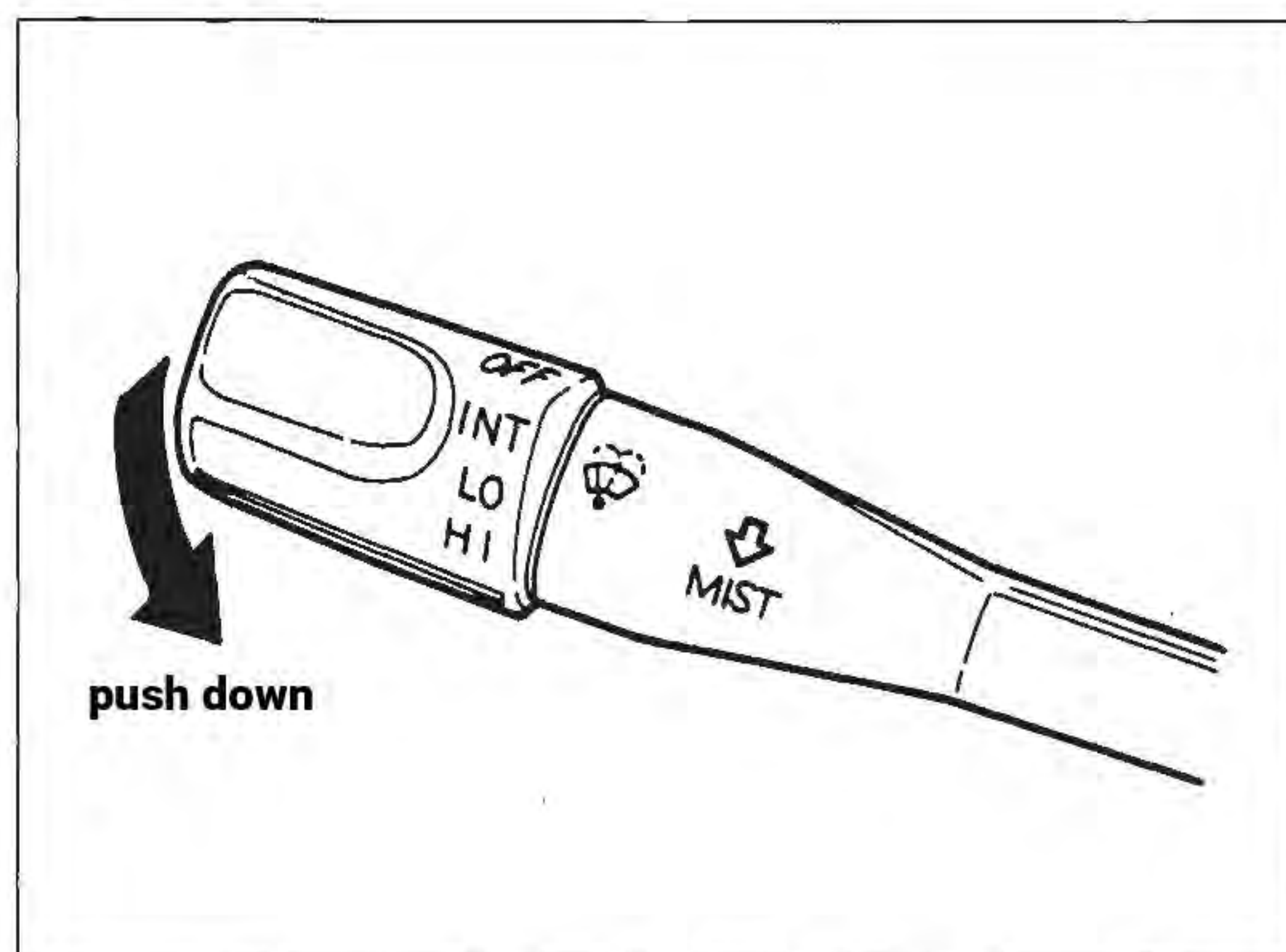


OFF Stop

INT (intermittent): When there is little rainfall

LO (low speed) When it rains normally

HI (high speed) When there is a lot of rain

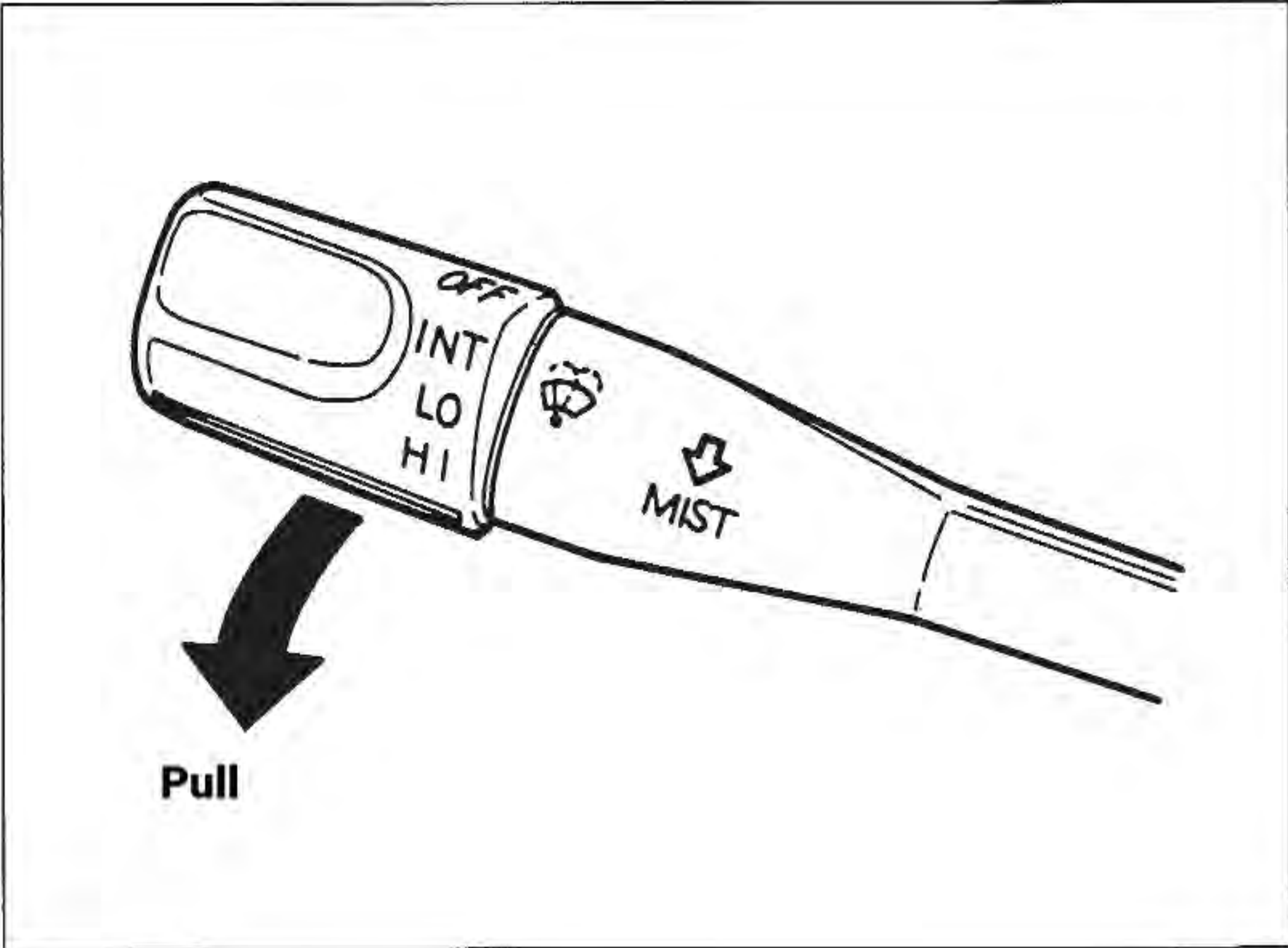


***MIST... Operates at HI (high speed) while the lever is pushed down.**

*MIST means "haze" in English.

Washer switch

When the lever is pulled forward, the washer fluid is sprayed.
increase



- When stopping the wiper, turn the wiper switch to "OFF" while the engine switch is "ON". This is to stop the wipers in the correct position.



- Blowing air can scratch the glass surface and damage the blade (rubber part).

Spray the washer fluid before moving the wiper.

- If the washer fluid does not come out, turn off the washer switch. Running the pump without washer fluid may damage the pump.

す。

- In cold weather, the blade (rubber part) may stick to the glass surface, so use a heater to warm the front glass.

79ページ

If you move it while it is frozen, it may damage the blade (rubber part) or cause the wiper motor to malfunction.

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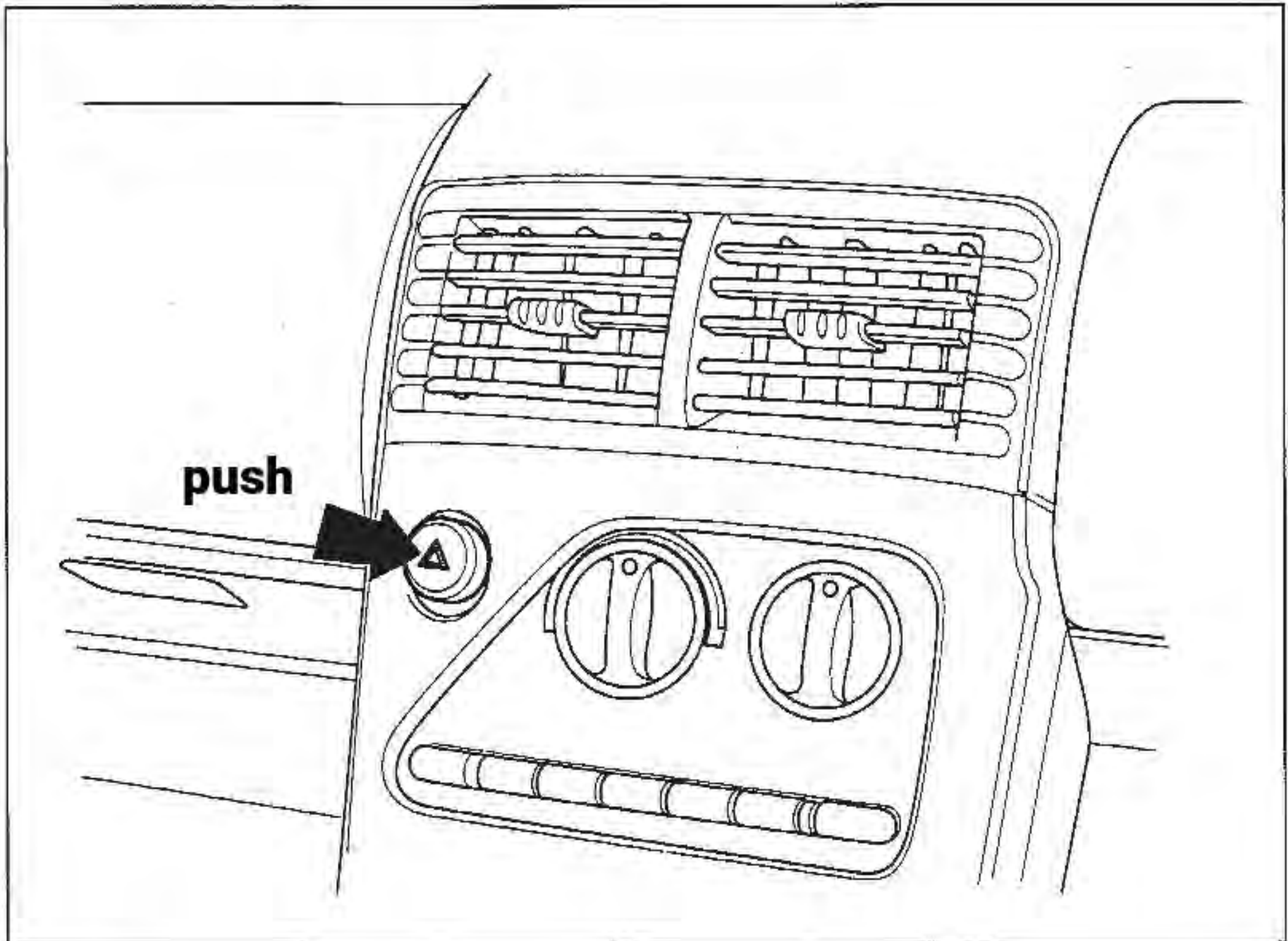


- When spraying the washer fluid in cold weather, use the heater to warm the windshield first. This is to prevent the sprayed liquid from freezing and blocking the view. page 19

Emergency flashing indicator switch

Pressing the switch flashes all direction indicator lamps.

Use it when you have no choice but to park on the street due to a breakdown.



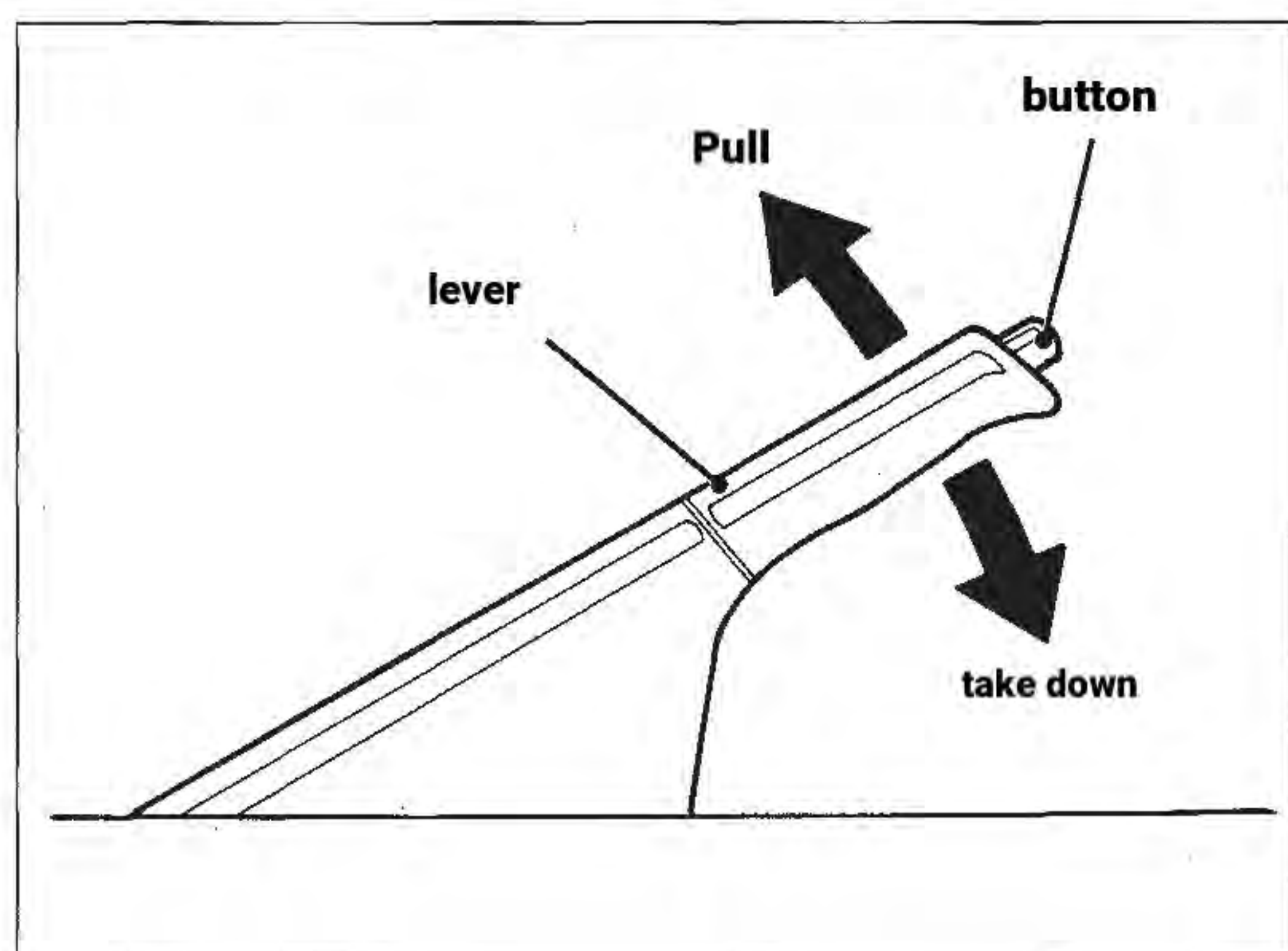
- Use only in an emergency. Even with a fully charged new battery, if you use it for more than 2 hours, the battery capacity will decrease and the engine will not start.

動ができなくなります。

how to drive

parking brake

If you pull the lever all the way without pressing the button, the rear wheel brake will work. When returning, push the button at the tip of the lever while pulling the lever lightly, and completely lower it as it is.



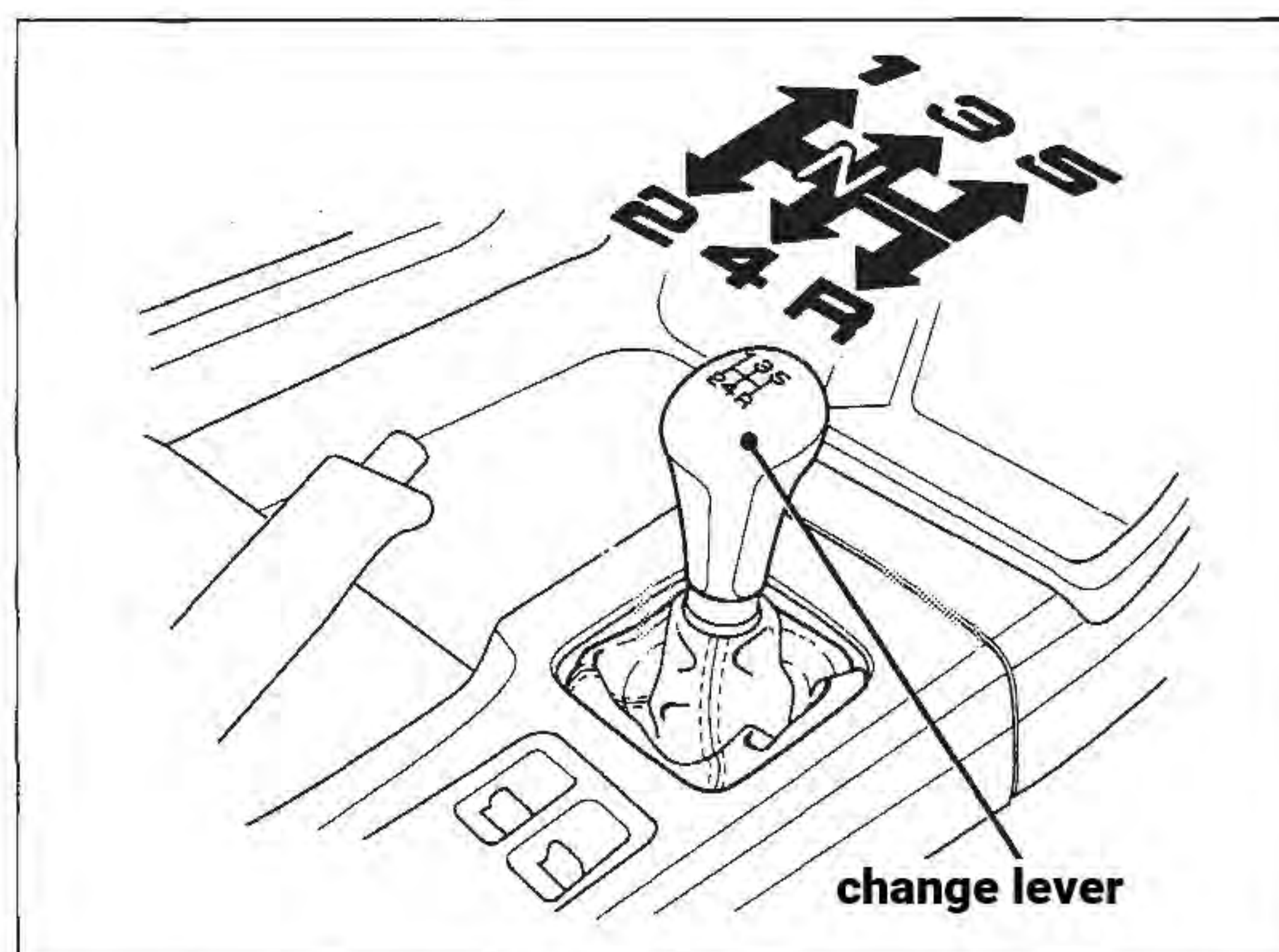
- When parking, be sure to apply the parking brake. Handling the parking brake in cold weather → page 128

How to start the engine

- Before starting the engine

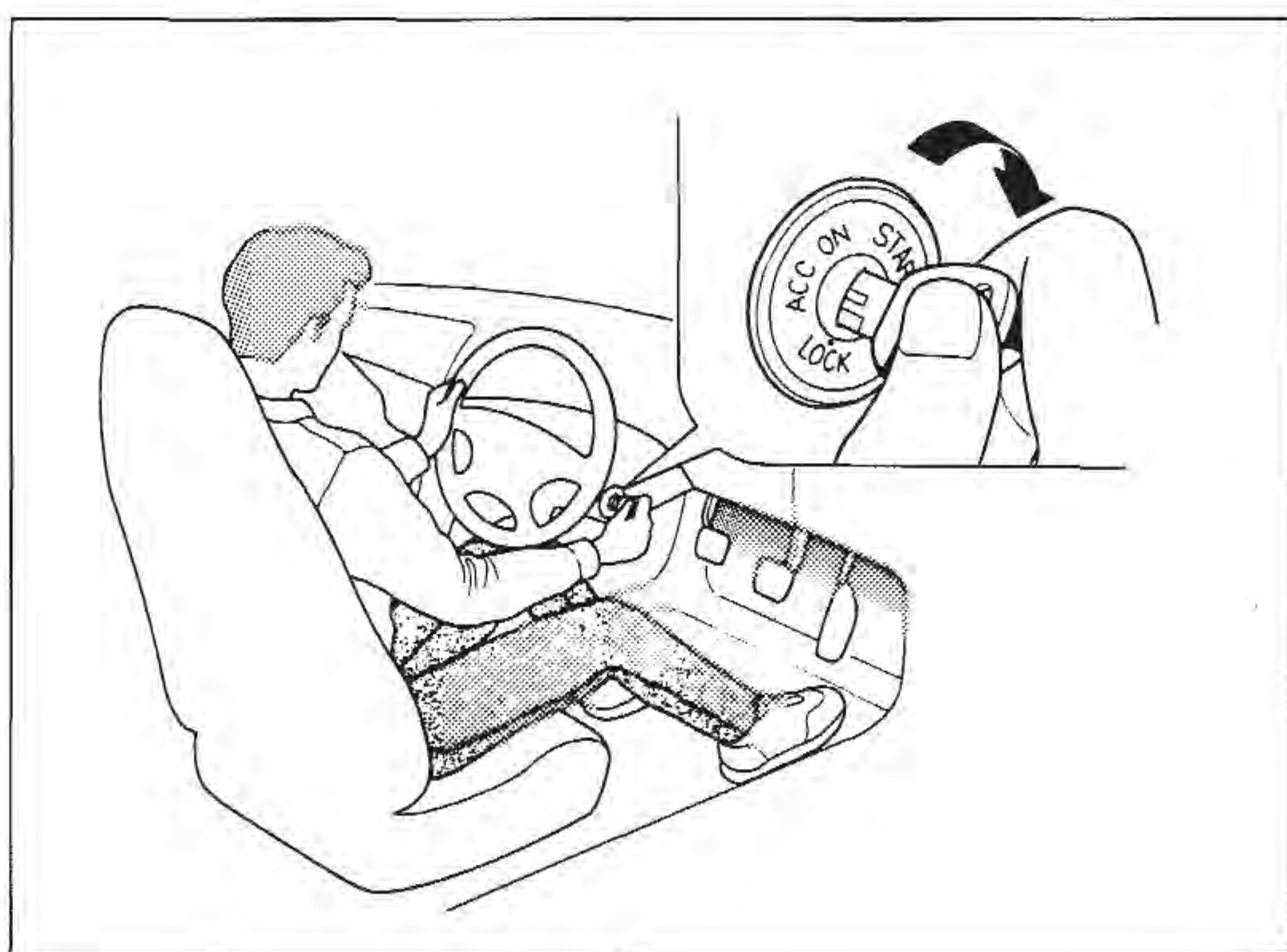
Apply the parking brake and shift the shift lever to N (neutral).

Change lever operation → page 68



●How to call

- Without stepping on the accelerator pedal, turn the starter until the engine starts.



- Do not turn the starter continuously for more than 15 seconds to prevent the battery from running dead. If the engine does not start after turning it for 15 seconds, return the key to "ACC" and wait 10 seconds or more before restarting.

(2) If the engine is warm, it may take time to start. Turn the starter while depressing the accelerator pedal halfway. After the engine starts, release the accelerator pedal gradually.

(3) After starting the engine, the PGM-FI works to increase the engine speed, but it automatically reduces to the proper speed.



- It will be easier to start the engine if the light switch and fan switch are set to "OFF".



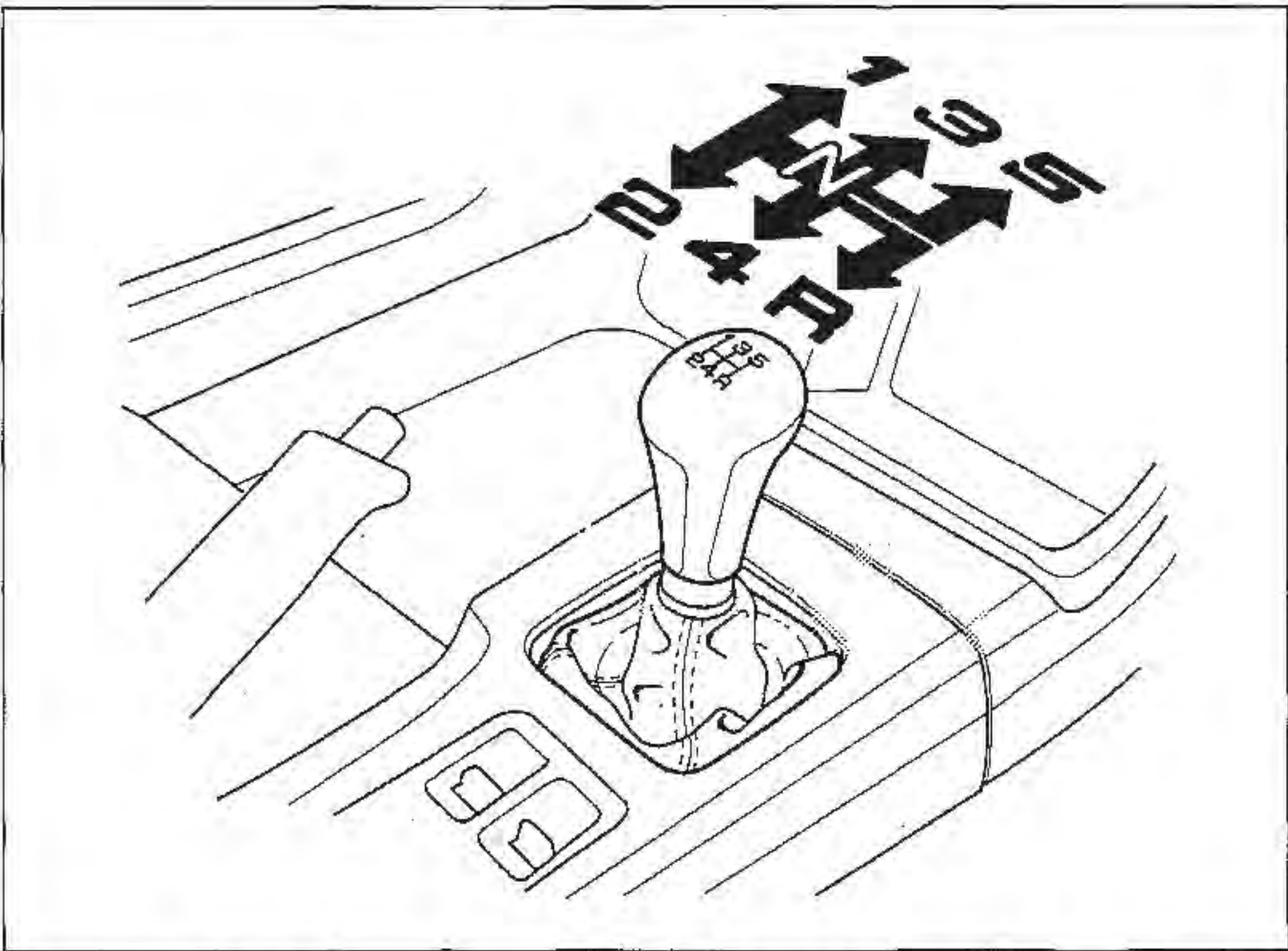
- On cold days or when the vehicle has not been driven for more than a few days, be sure to warm up before driving.



- Do not leave the engine running in a poorly ventilated garage or indoors. You risk carbon monoxide poisoning.
- If the exhaust sound changes or if the smell of gasoline or exhaust gas does not disappear in the car, be sure to have it checked at a Honda Primo shop.

Change lever operation

Change lever



When shifting gears, fully depress the clutch pedal and operate the shift lever securely.

when put in R

To prevent erroneous operation, 5 cannot be entered directly into R. Please put it back to N and then to R.



●To avoid damaging the transmission, wait until the vehicle is completely stopped before engaging R.

●Velocity range

To prevent the engine from over-revving, refer to the speed range at each change lever position in the table below and downshift.

change lever position	Speed range
1	0~40km/h
2	15~65km/h
3	20~80km/h
4	35km/h~
5	40km/h~



●Do not drive in the red zone above the limit speed, as it may cause engine failure. Be careful when shifting gears (downshifting), especially when driving at high speeds. Limit rpm... 8,500r.p.m ●If the engine is driven in the red zone above the limit rpm, the engine protection device will stop the fuel supply. At that time, you may feel a slight impact, but it is not abnormal.

●Avoid sudden starts and sudden accelerations until you have traveled 1,000 km, and drive moderately below the upper limit speed in the table.



●Please follow the legal speed limit.
●Sudden engine braking may cause the tires to slip on slippery roads.

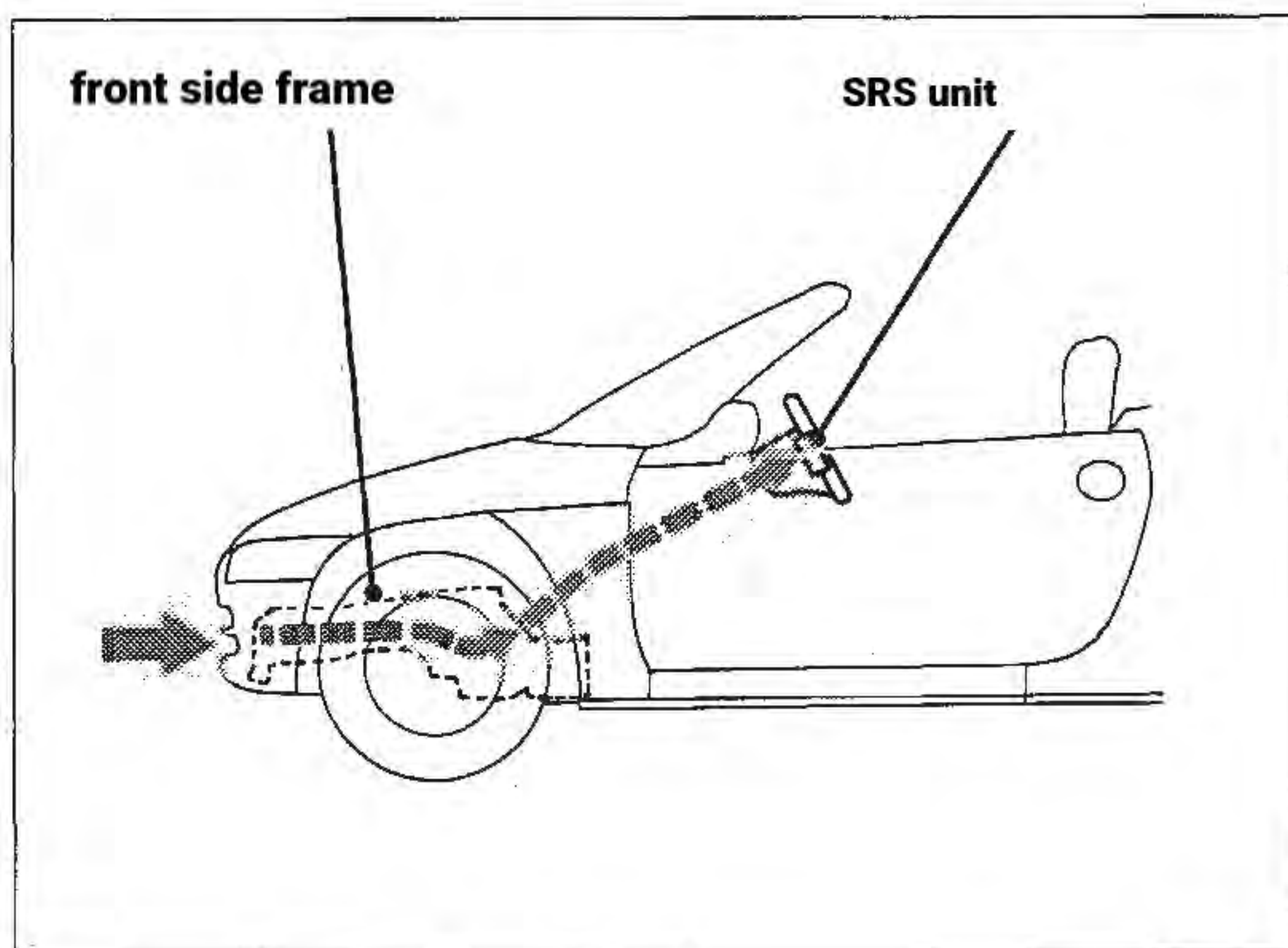


safety equipment

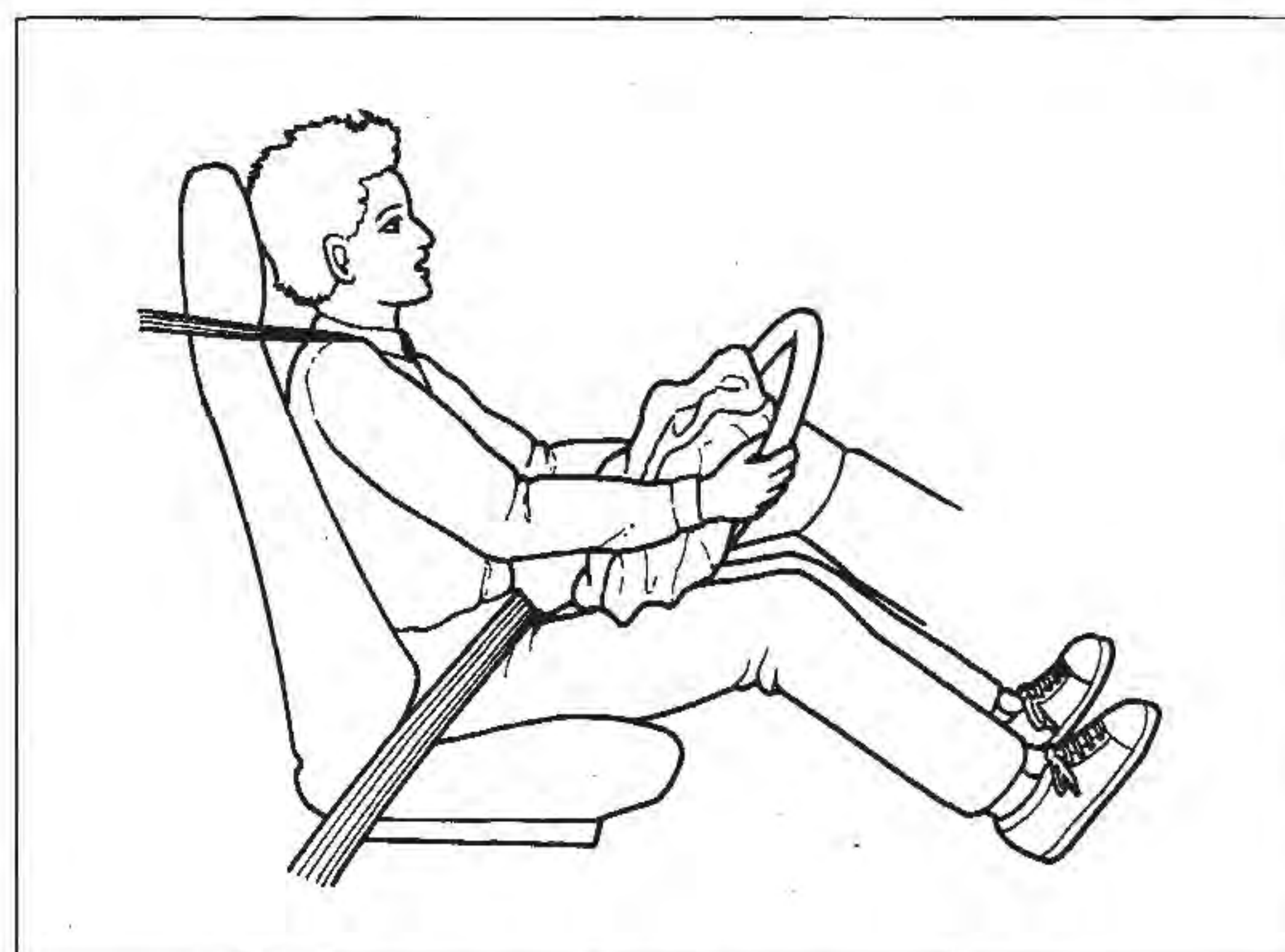
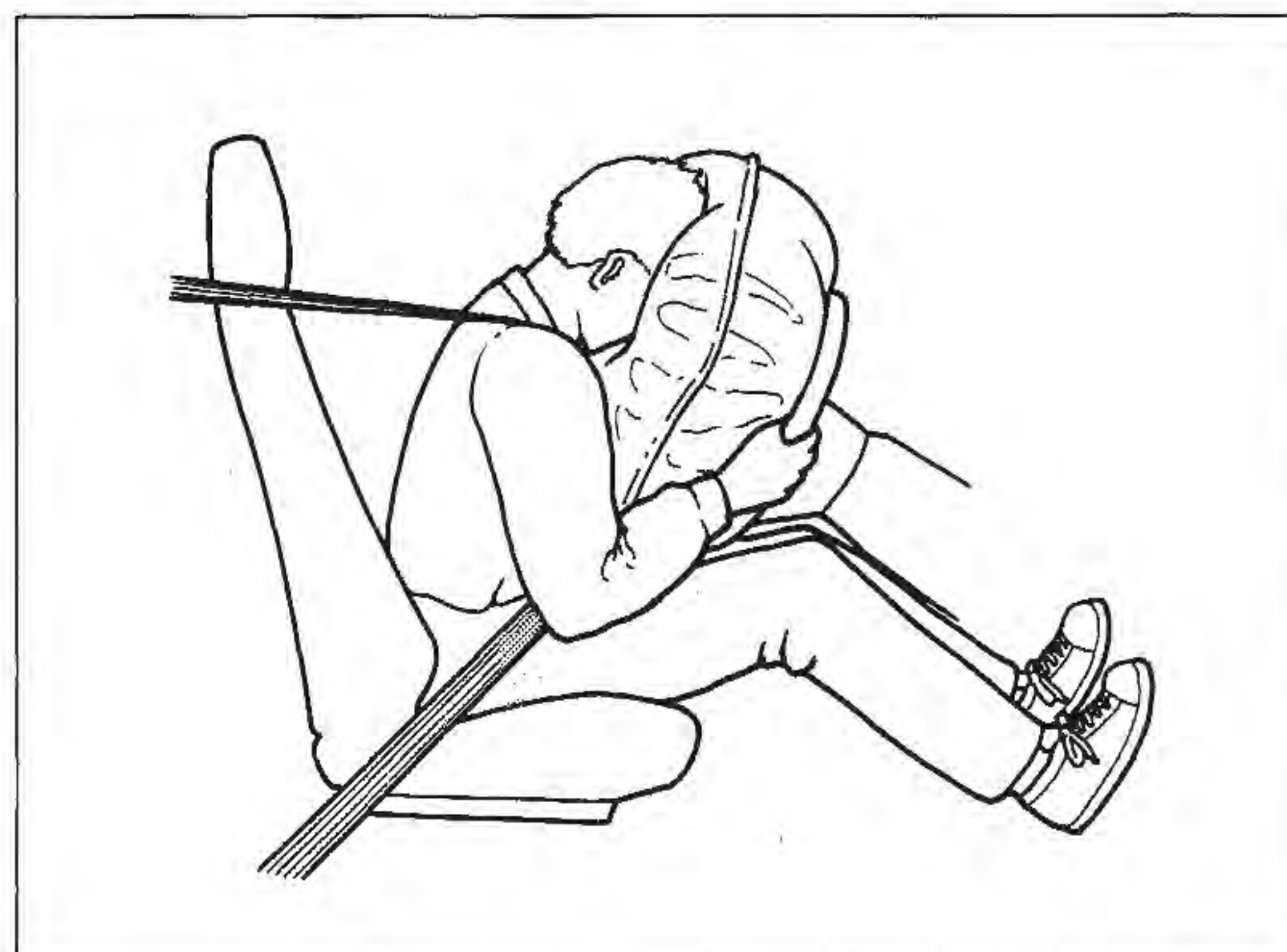
SRS airbag system	-70
Other safety equipment	-72

SRS airbag system (driver's seat belt auxiliary occupant protection device)

When the engine switch is "ON", the SRS airbag system receives a strong impact on the front side frame in a frontal collision (even if the seat belt is worn correctly, the steering wheel may hit the face and cause injury). If the two sensors in the SRS unit detect an impact above a certain level, the system activates and inflates the airbag to reduce the impact on the driver's face.



This system works best when used in conjunction with seat belts.



If the airbag is inflated, it will not be effective in protecting the occupants.

In low-velocity crashes where the belt alone can protect the occupants, the system will not operate. Mamata, Encounters, Telephone poles, standing trees, Dive into trucks

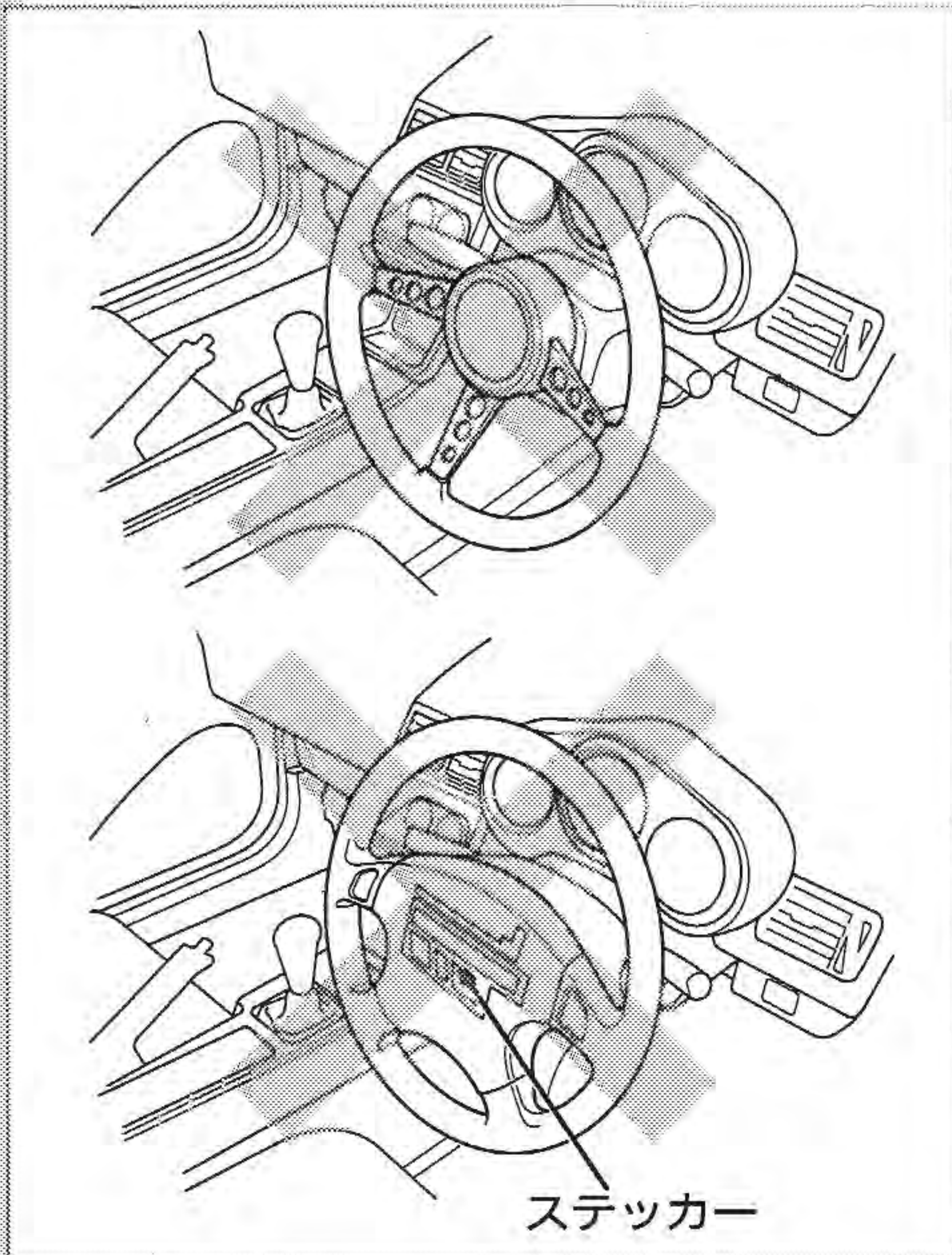
In a collision where the impact is not easily transmitted to the front side frame, such as when the vehicle is in a car, the system may not operate even if it is normal.

The SRS airbag system is not a substitute for seat belts.

Always wear your seatbelt.



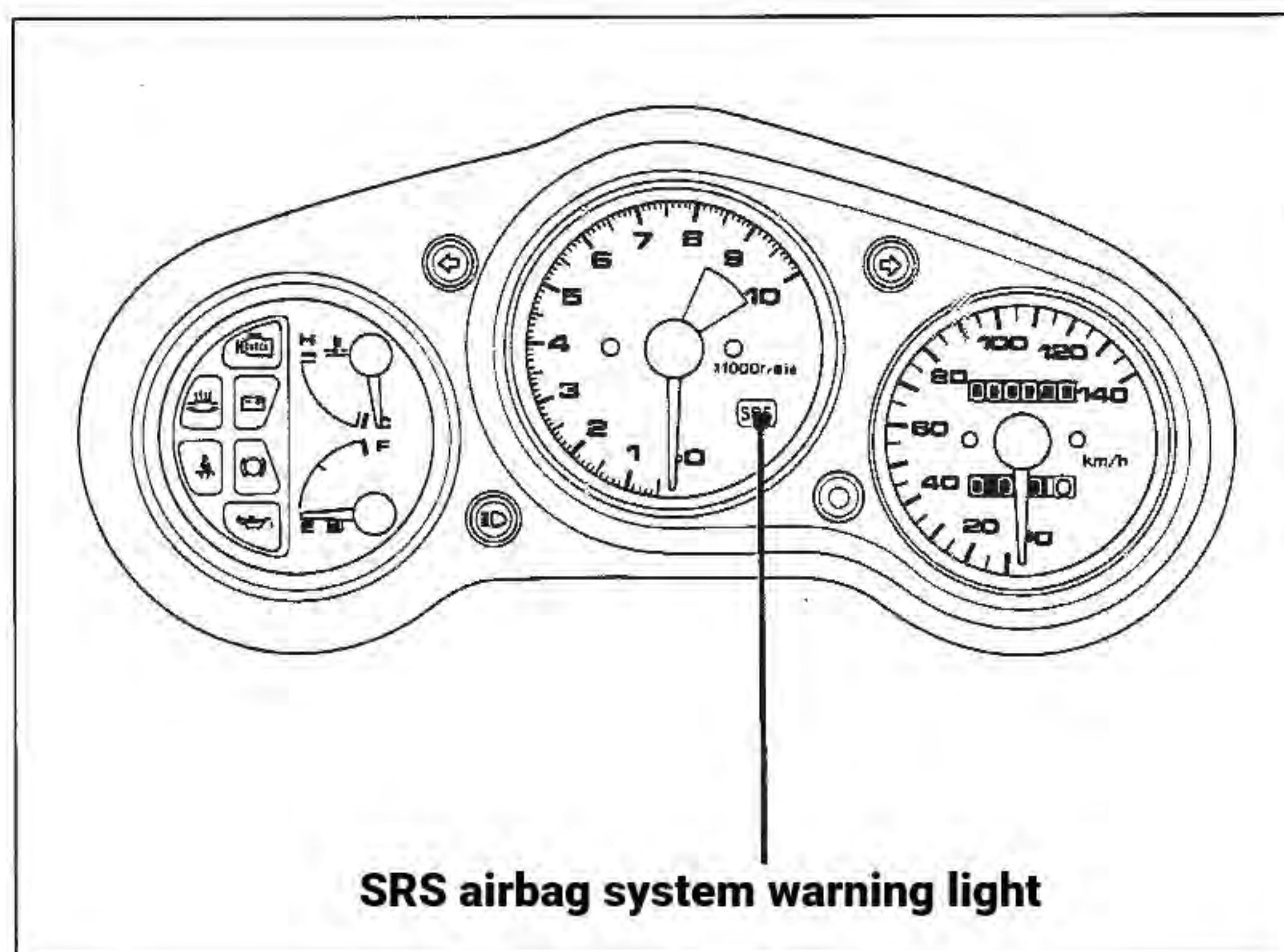
●If you change the handle or put stickers on the pad, it will not work properly.



- Inflated airbags deflate quickly. Doesn't block your view.
- When the airbag is inflated, white smoke is emitted, but it is not a fire. Also, it has no effect on the human body.
- Since the SRS unit is built into the steering pad, please do not apply shock to the steering wheel.
- Once the airbag is inflated, it cannot be reused. Please have it replaced at a Honda Primo shop.
- Be sure to consult with a Honda Primo dealer when performing repairs around the steering wheel, as it may affect the SRS airbag system.

●SRS airbag system warning light

It is built into the meter, and lights up when the unit detects an abnormality in the system.



It is normal for the light to come on for about 6 seconds and then go off when the engine switch is turned "ON".

●Regular inspection

The SRS airbag system requires regular inspection to maintain its performance. An inspection should be performed 10 years after the vehicle was first registered and every 5 years thereafter.

Other safety equipment

In addition, the following safety equipment is used.

● Seat belt non-wearing warning device

A warning light and buzzer notify you if your seat belt is not fastened, and prompts you to fasten your seat belt.

(60 pages)

● door beam

Door deformation when external force is applied from the side has the effect of suppressing

● Rollover valve

When the car overturns, the fuel tank breather prevent fuel spillage.

● Interior using flame-retardant materials

All interior materials such as floor carpets and seats are made of materials that do not spread easily.

4

Equipment for a comfortable drive

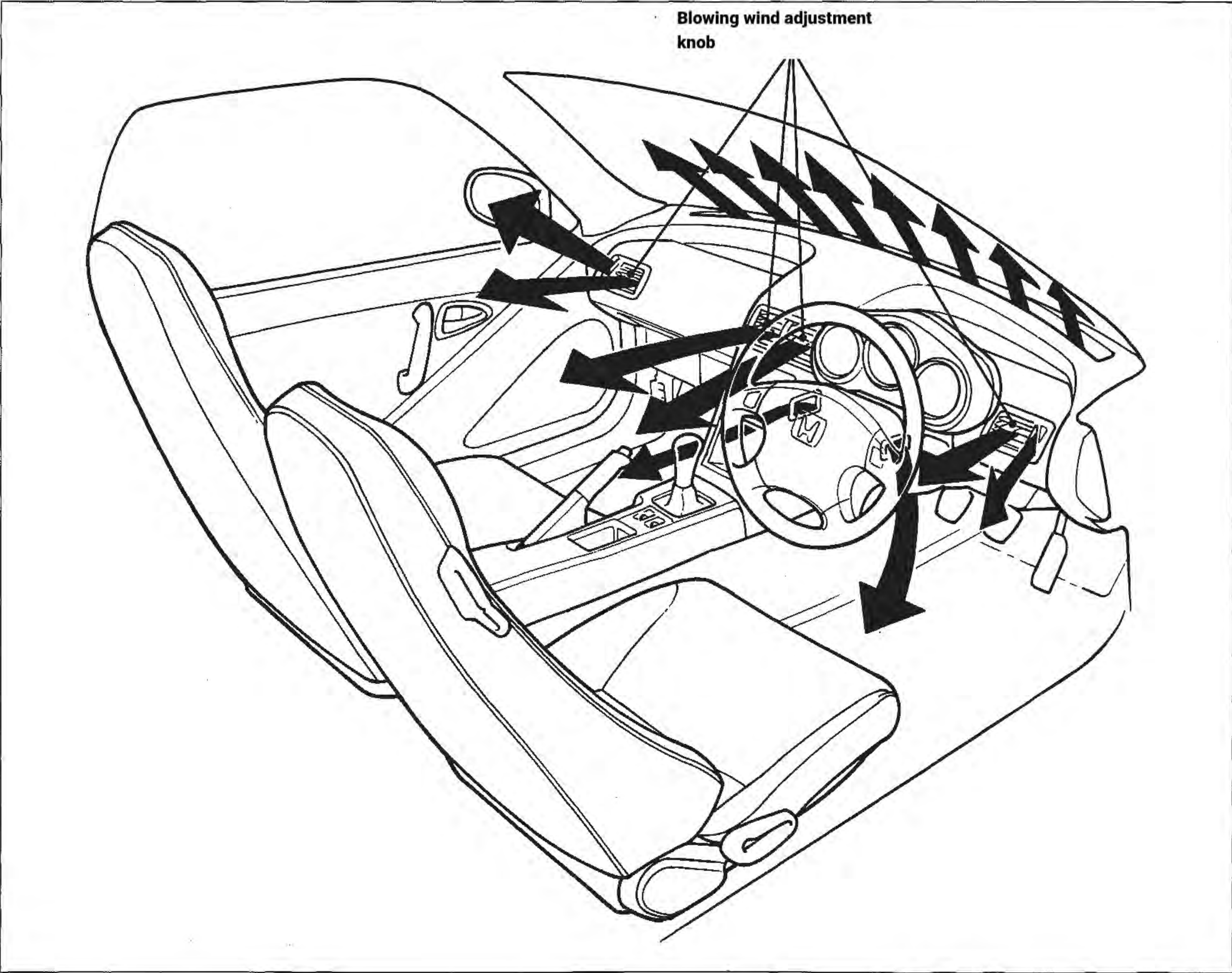
Heater/air conditioner

Blowing wind adjustment knob	75
How to use the heater/air conditioner	76

interior furnishings

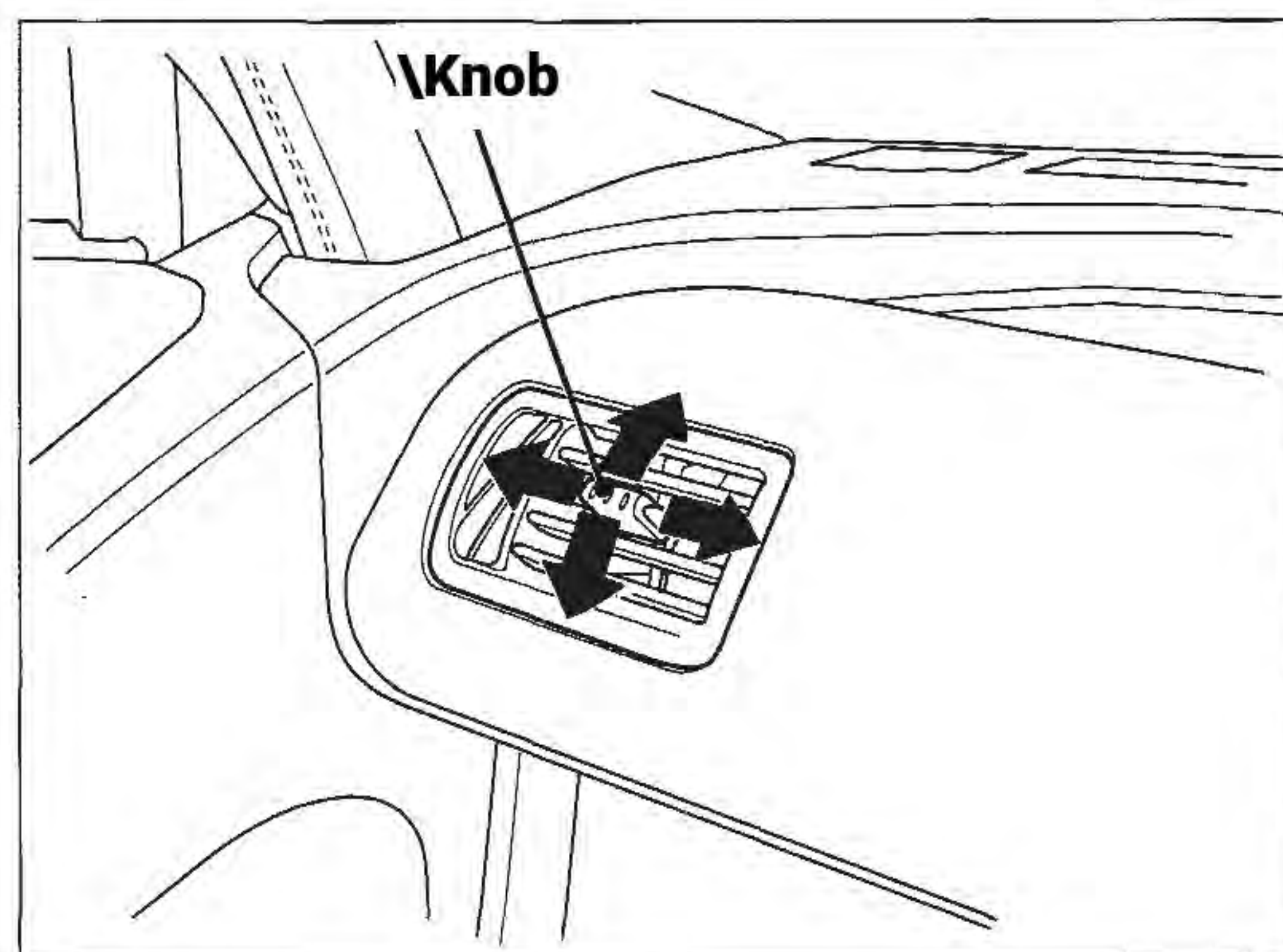
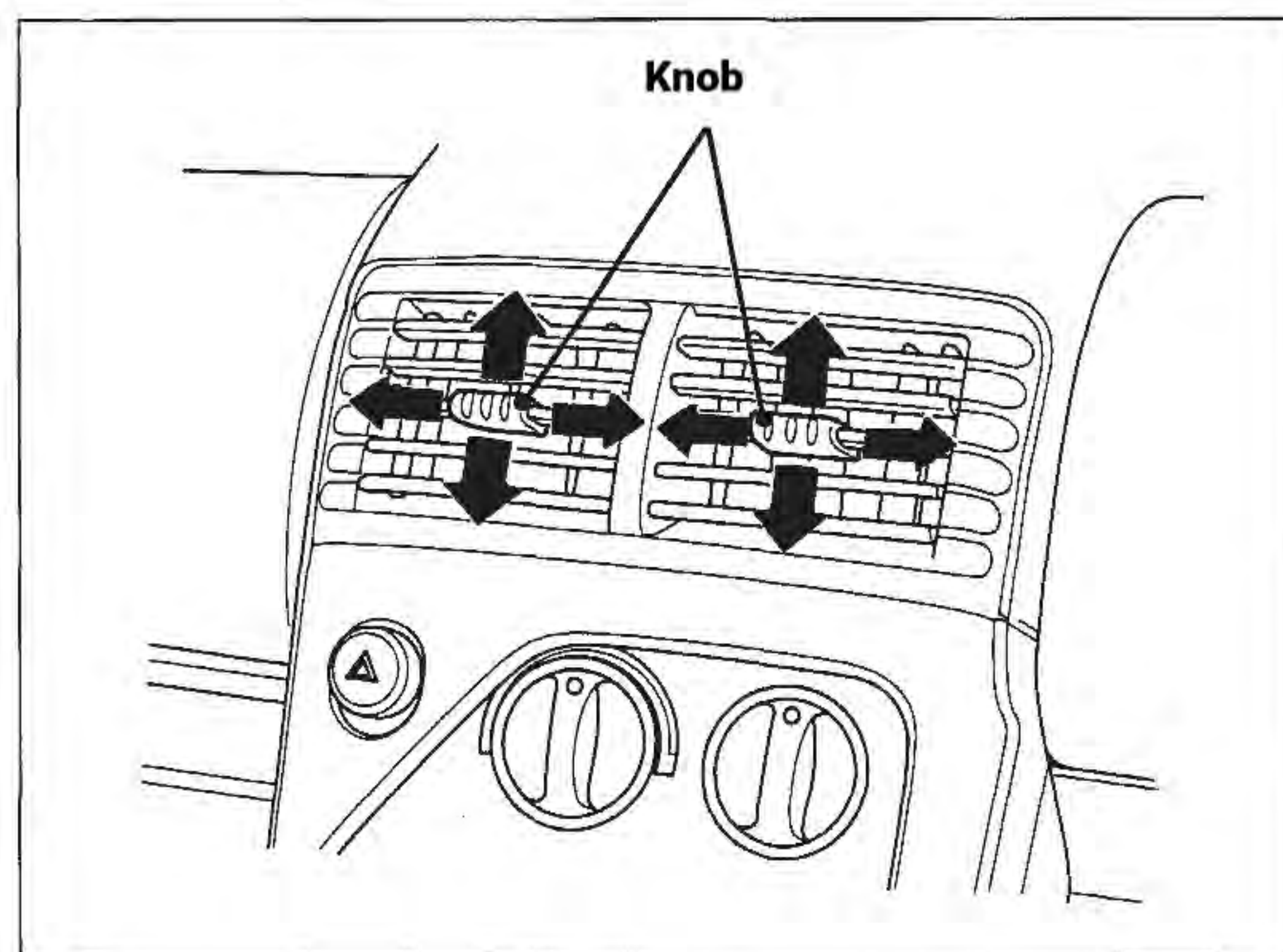
interior light	81
sun visor	81
accessory case	82

Heater/air conditioner

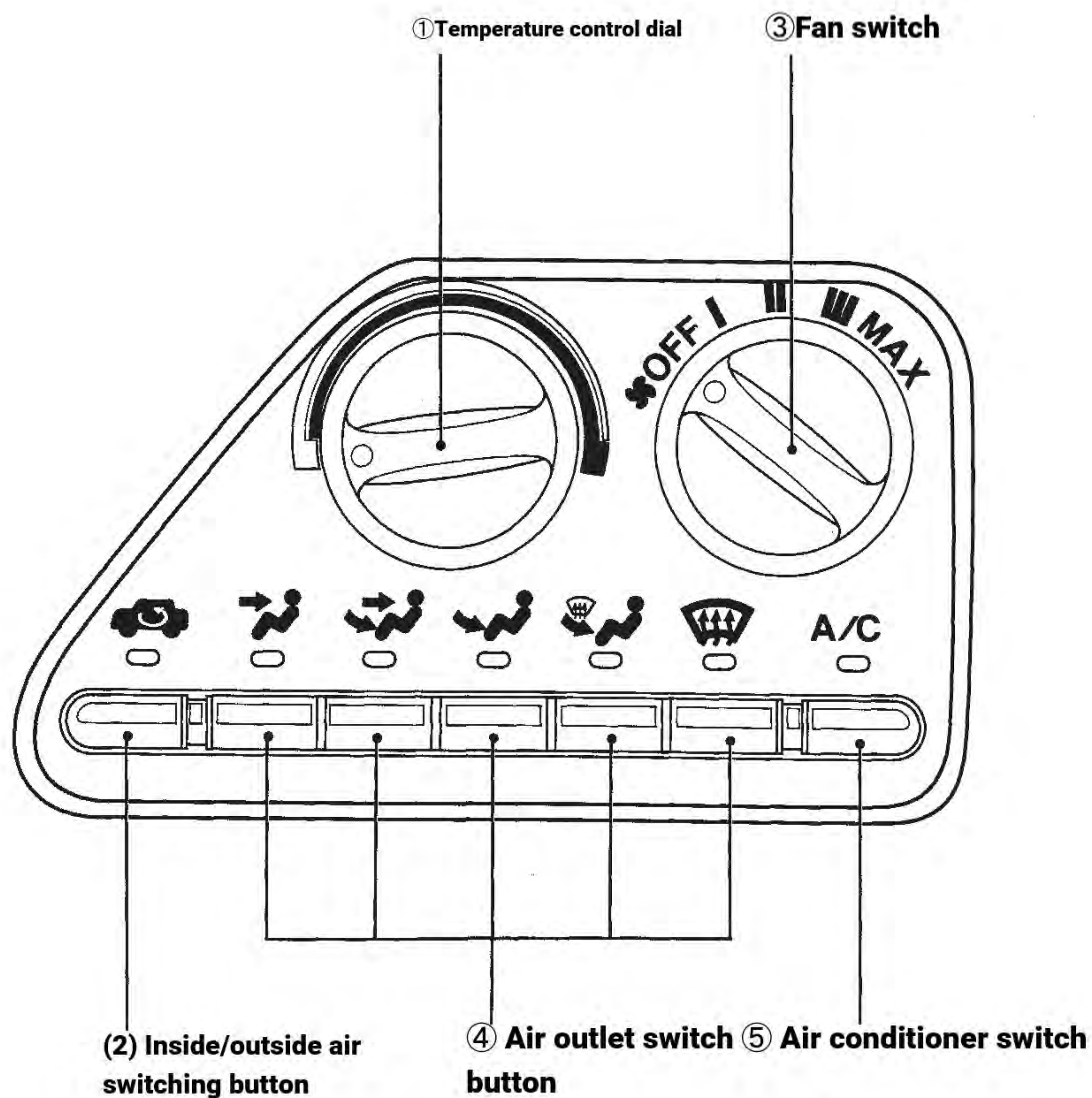


Blowing wind adjustment knob

Move the knob up/down or left/right to adjust the direction of the blowing air.



How to use the heater/air conditioner



① Temperature control dial

Turn the dial left or right to adjust the temperature of the blown air. Turning it to the right increases the temperature of the blown air.

(2) Inside/outside air switching button

If you press the "■" button, the inside air will be recirculated and the indicator light will turn on. If you press it again, the indicator light will turn off and the outside air will be introduced.



- In order to prevent the glass from fogging during normal heating, use outside air. When the outside
- air is dirty, such as in a tunnel or in a congested area, temporarily switch to inside air circulation.

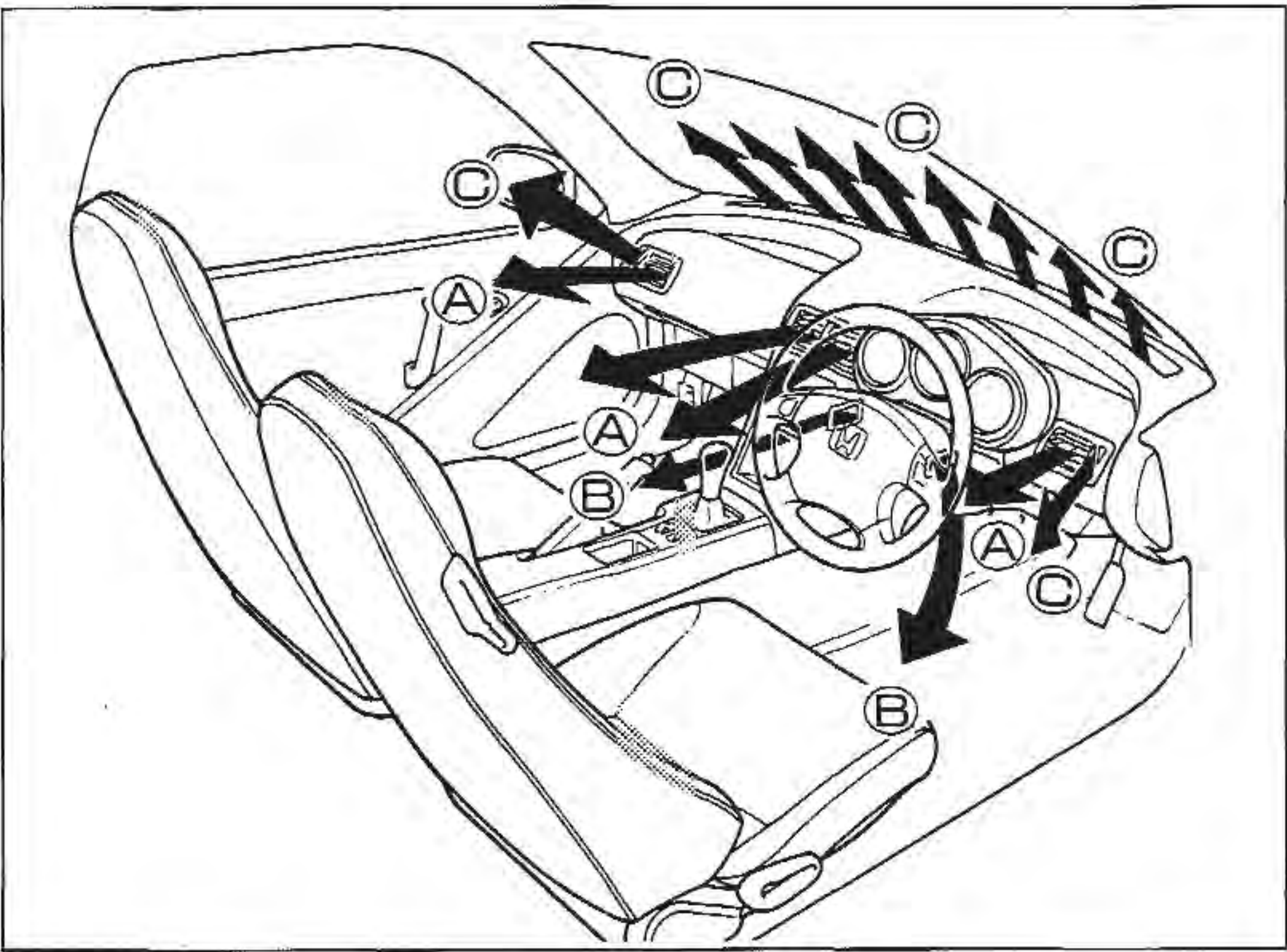
③ Fan switch

switch position	Air flow
OFF	Stop
I	weak
II	moderate
III	strong
MAX	strongest

④ Outlet switching button

By pressing each button, the air outlet changes and the indicator lights up.

display	air outlet
	Ⓐ . .
	Ⓐ Ⓑ .
	. Ⓑ .
	. Ⓑ Ⓒ
	. . Ⓒ



⑤ Air conditioner switch

When the fan switch is I, II, River, or MAX, pressing the air conditioner switch will light up the indicator light. Press again to turn off.

Used for cooling and dehumidifying heating.

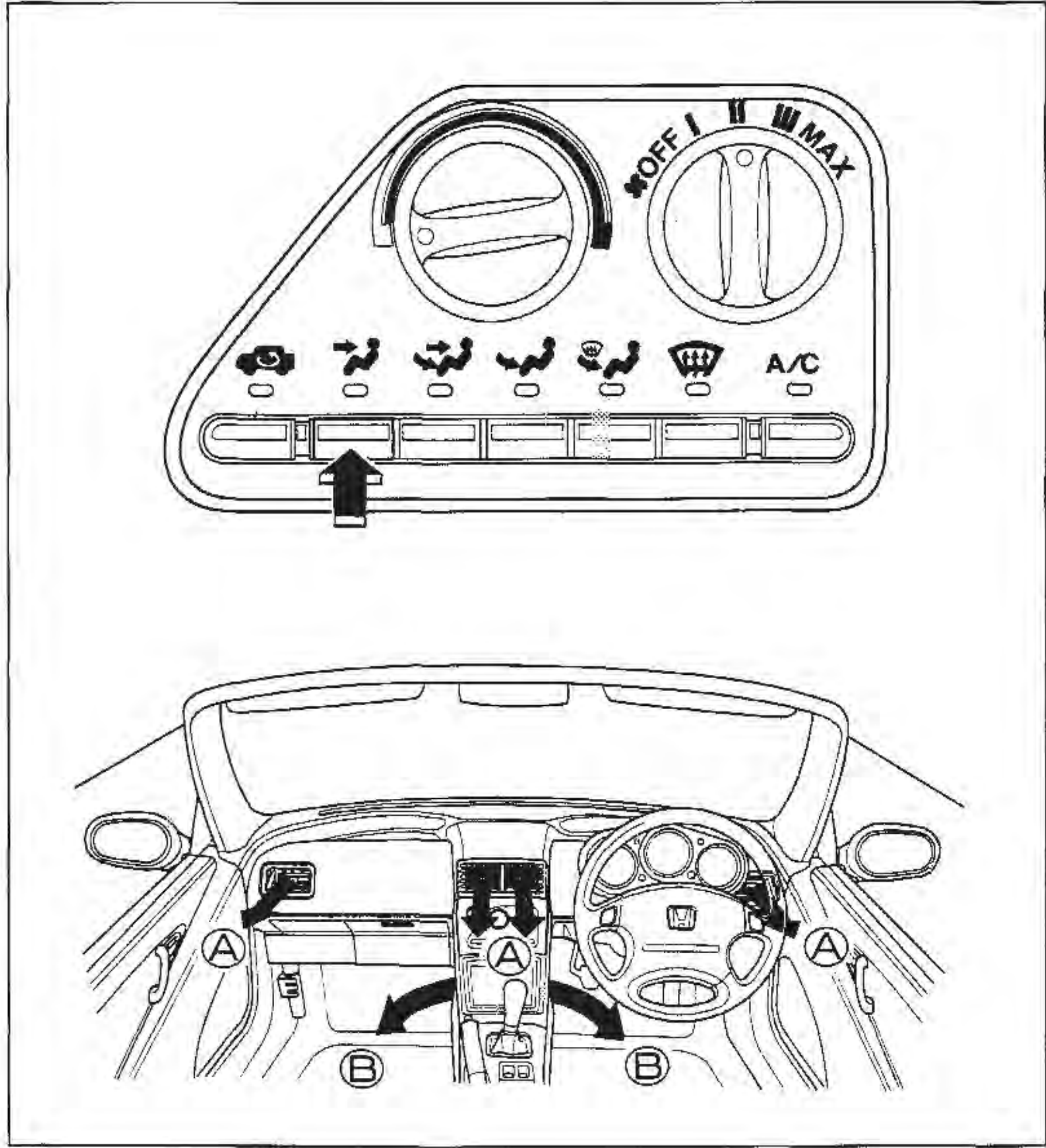


● When using as normal heating, please keep the switch off.

- Ventilation
Set the inside/outside air switching button to outside air introduction.
Place each button/dial in the position shown in the illustration, and

When the switch is turned on, outside air blows out from the person. Turn the air conditioner switch to "OFF".

Set the outlet switching button to the "" position.
Then, it will also blow out from ⑥.

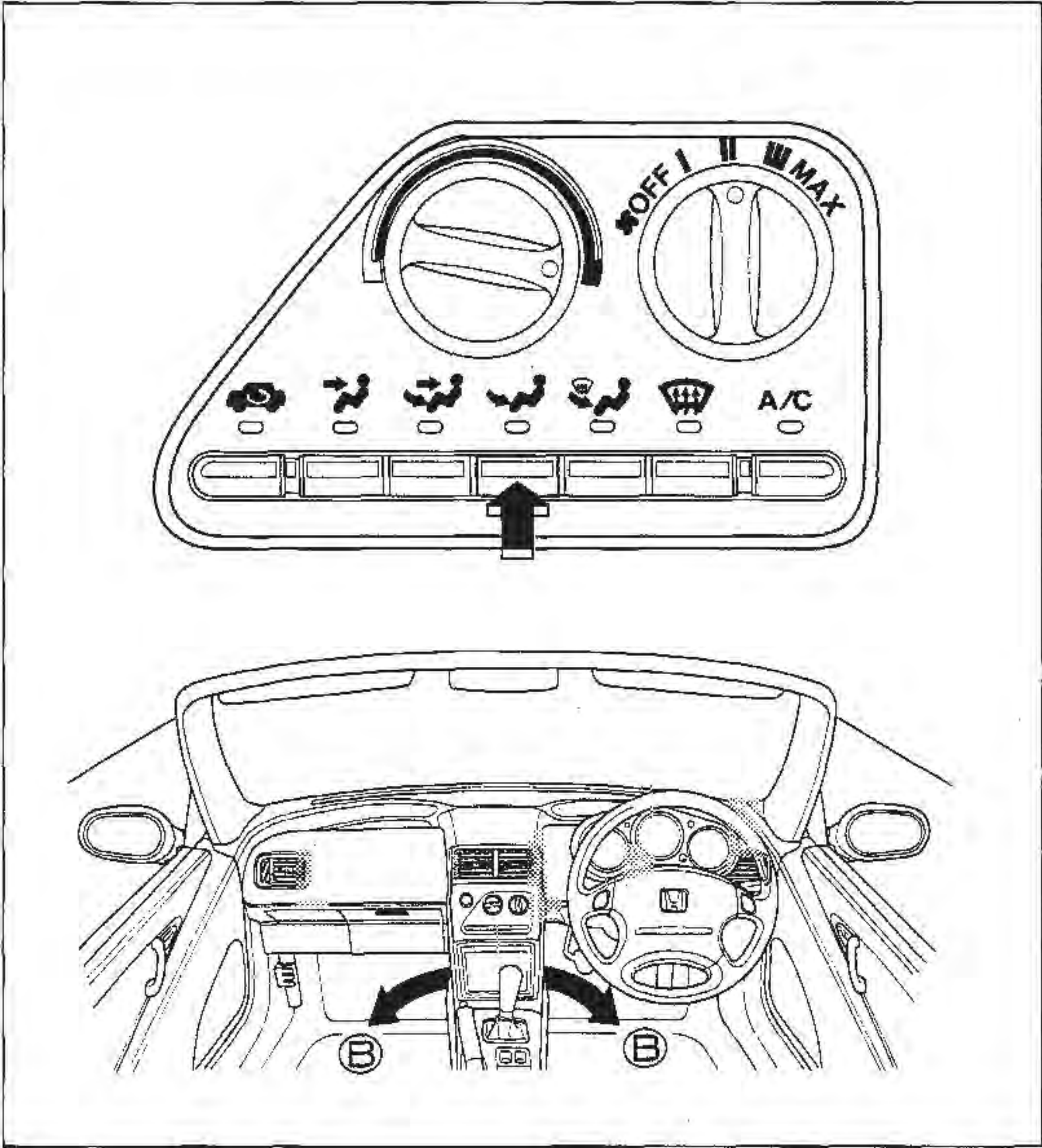


● Heating

Set the inside/outside air switching button to outside air introduction. Place each button/dial in the position shown in the figure and turn on the fan switch to blow out hot air. Turn the air conditioner switch to "OFF".



■ Set the temperature control dial and fan switch to your preferred position.



If you want to warm the inside of the car quickly, press the inside/outside air switch button.

Turn the temperature control dial all the way to the right and set the fan switch to "MAX" (the strongest).



⚠ Continued use with shy air circulation causes the window glass to fog up, obstructing the view and is dangerous. After warming up once, please use it with outside air introduction.

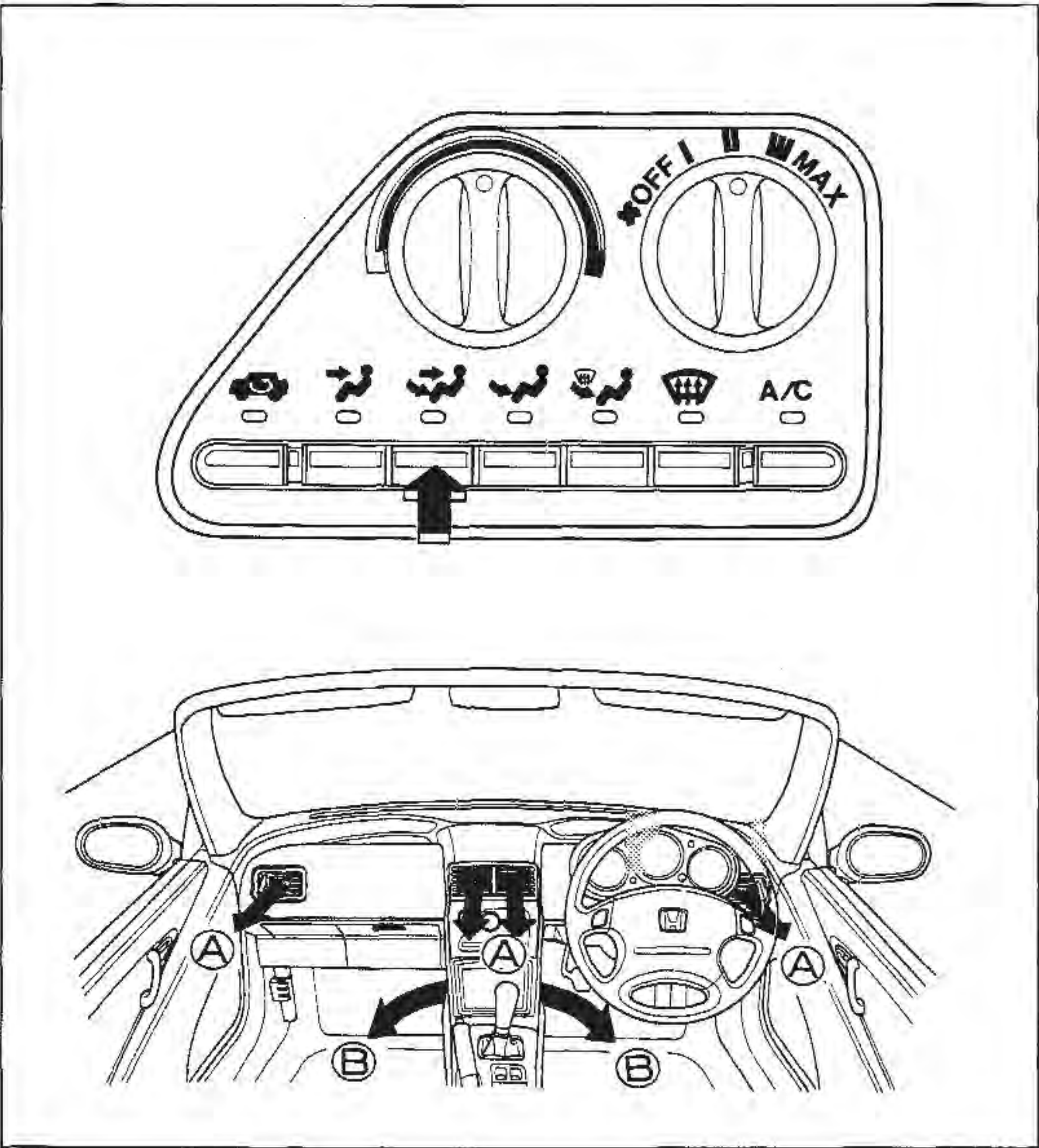
● Head cold foot heating

Set the inside/outside air switching button to outside air introduction. Place each button/dial in the position shown in the figure and turn on the fan switch to blow warm air from ⑤ and relatively low temperature air from A.

Turn the air conditioner switch to "OFF".



● Set the temperature control dial to the position shown in the figure, and the fan switch to the desired position.

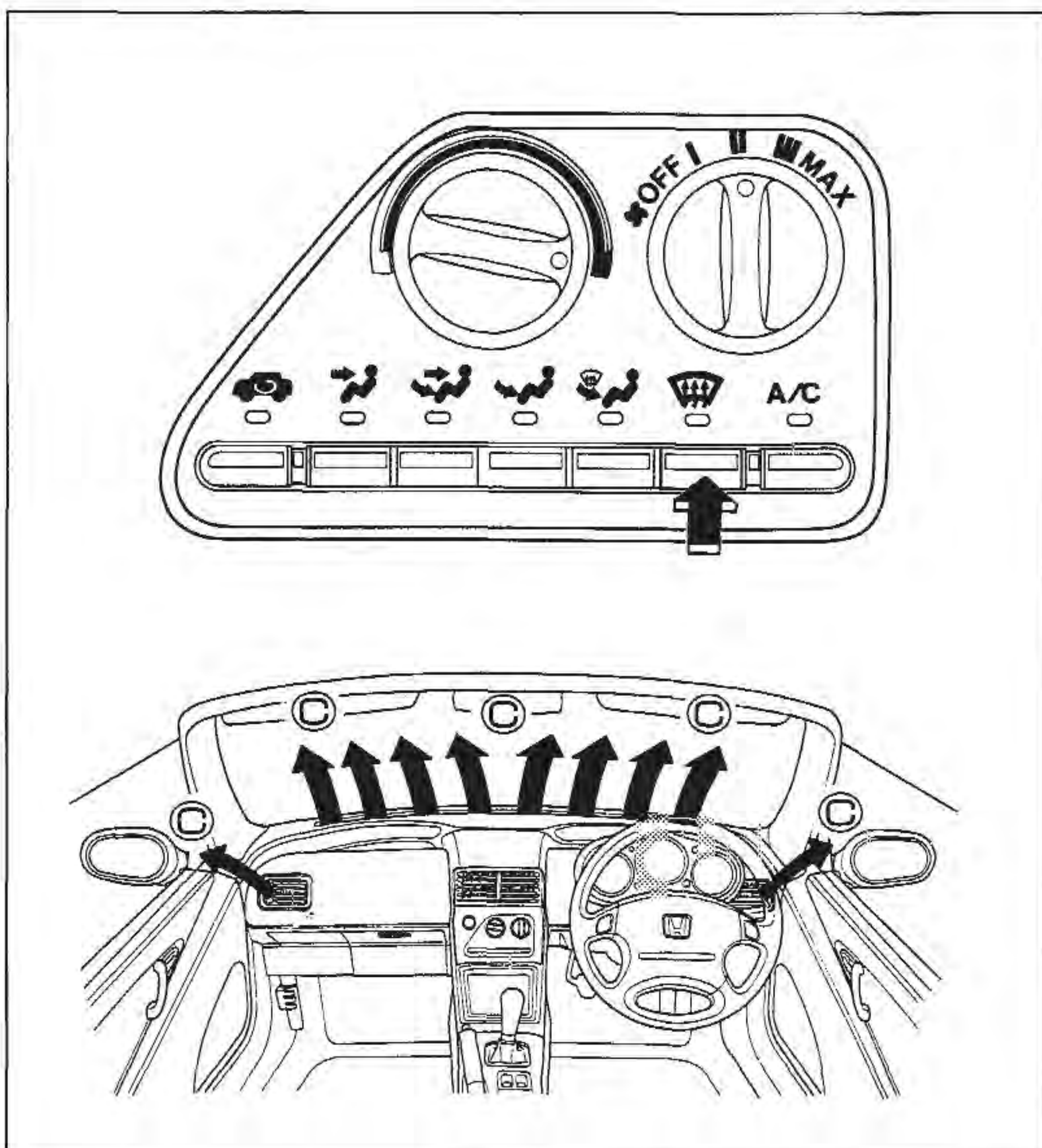


● Front / side glass defrosting (defrosting one), defogging

Set the inside/outside air switching button to outside air introduction. Place each button/dial in the position shown in the illustration and turn on the fan switch to blow warm air from ©. For anti-fogging in summer, moderately adjust the temperature control dial. When the air conditioner is turned on when the humidity is high, such as during the rainy season, dehumidified air blows out from © and is effective in preventing fogging of the front and side windows.



● When the air conditioner is on, do not set the temperature control dial to the left end (maximum cooling). If cold air hits the front glass, the outside of the glass may warp.



If you want to quickly remove frost, press the inside/outside air switching button to switch to inside air circulation (the indicator light lights up), turn the temperature control dial all the way to the right, and set the fan switch to "MAX" (the strongest).



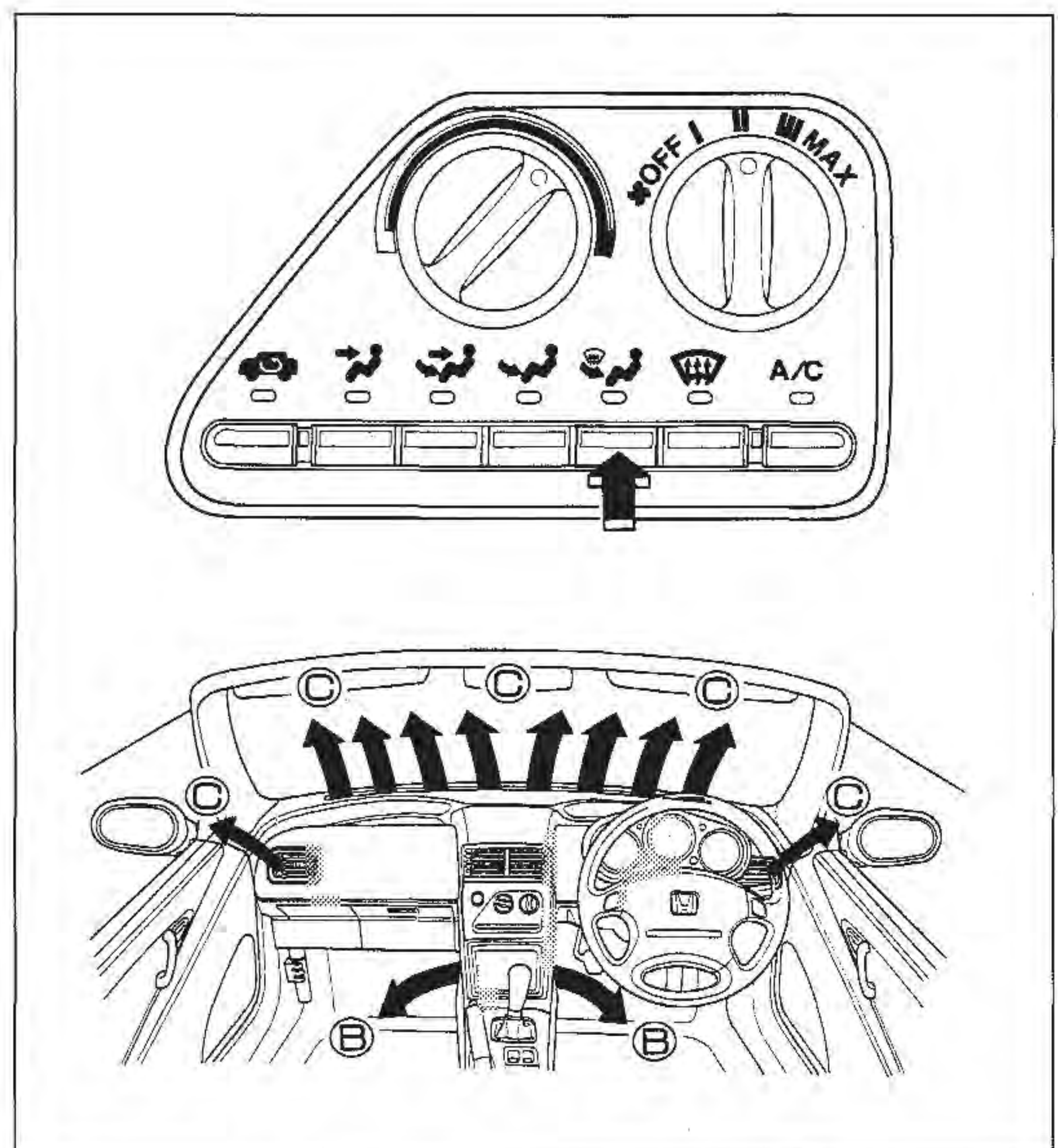
● Continued use with shy air circulation causes the window glass to fog up, which is dangerous as it obstructs visibility. Once registered, please use it with outside air introduction.

Anti-fog heating

Set the inside/outside air switching button to outside air introduction. Place each button/dial in the position shown in the illustration and turn on the fan switch to blow warm air from and ©.



■ Set the temperature control dial and fan switch to your preferred position.



Turn on the air conditioner switch to dehumidify and heat.

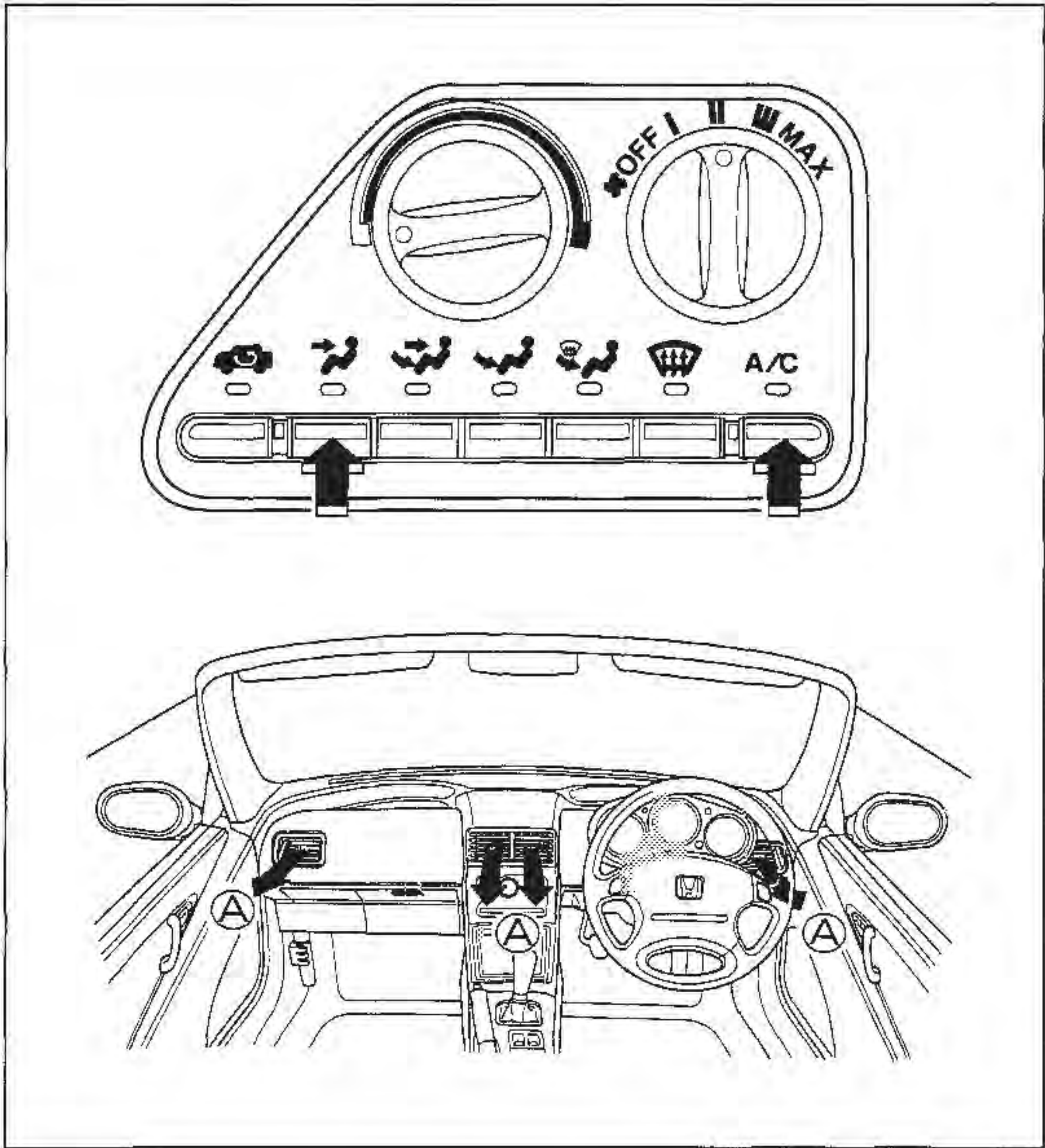
It is used in rainy weather such as spring and autumn when it tends to be cloudy. The outside air is dehumidified and warmed by dry air, which helps prevent fogging.

●cooling

Set the inside/outside air switching button to outside air introduction. Place each button/dial in the position shown in the figure, turn on the air conditioner switch and fan switch, and cooled air will blow out from A.



- Adjust the fan switch to the desired position.



If you want to quickly cool the inside of the car, set the fan switch to "MAX" (the strongest), press the inside/outside air switching button " " to circulate the inside air (the indicator light is lit), and set the temperature control dial to the left end (maximum cooling).

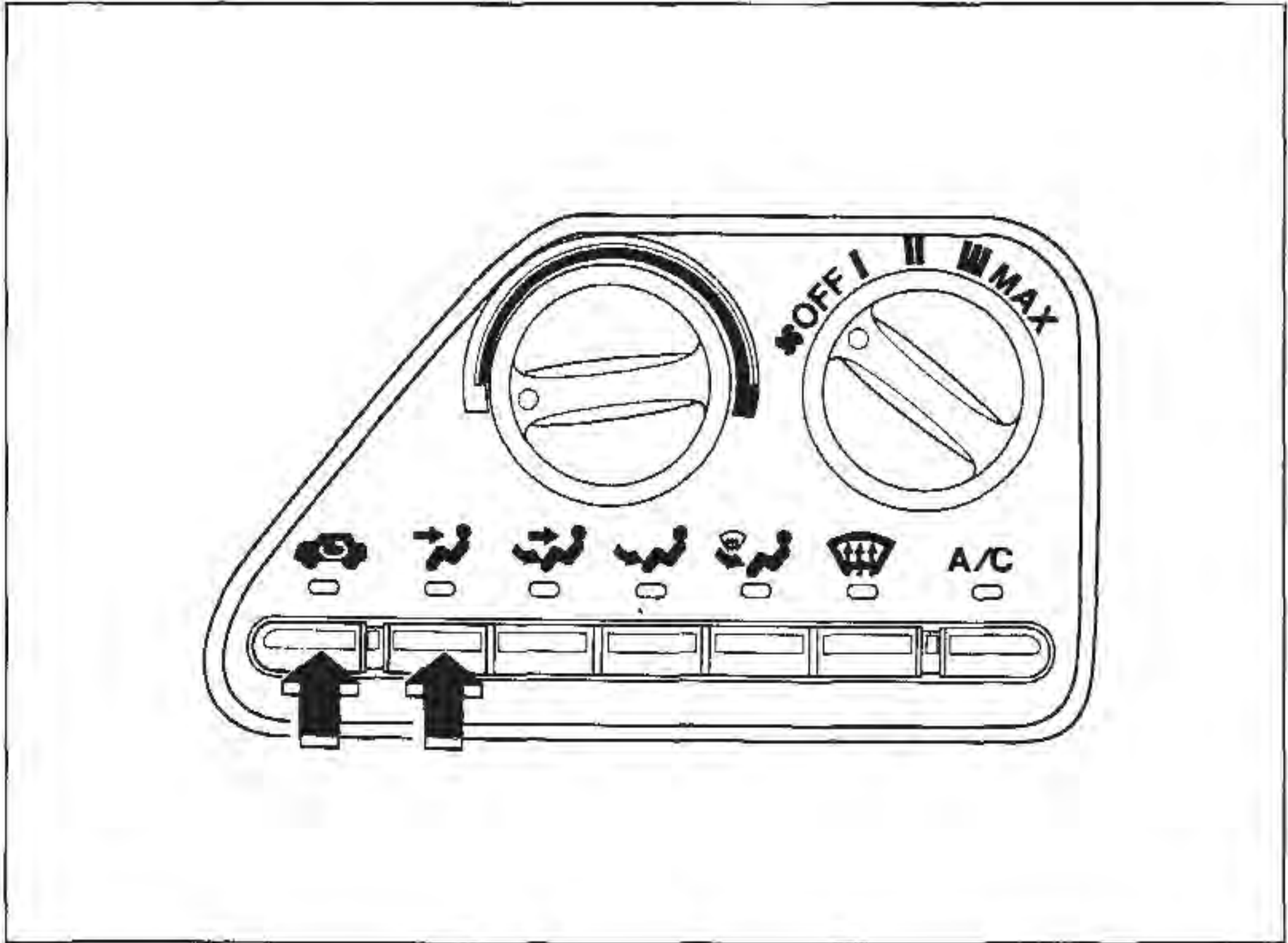


- When the inside of the car cools down with rapid cooling, press the inside/outside air switching button again to introduce outside air. If you use the inside air circulation for a long time, the air inside the car will become dirty.

ます。
If the vehicle is parked in the hot sun, open the windows to expel the hot air and start cooling. ●Do not expose your body directly to cold air for a long time. Too cold is not good for your health.

●When not in use

Set each button/dial to the position shown in the figure, and press the inside/outside air switching button " " to circulate the inside air (indicator light light).



●When the air conditioner is not used regularly

Occasionally run the engine at low speed and run the cooling or dehumidifying heating for several minutes to keep the oil in each part of the equipment.



- When the room temperature is low, the air conditioner may not work. In such a case, warm up the room and then use the inside air circulation.

interior furnishings

indoor light

"ON"

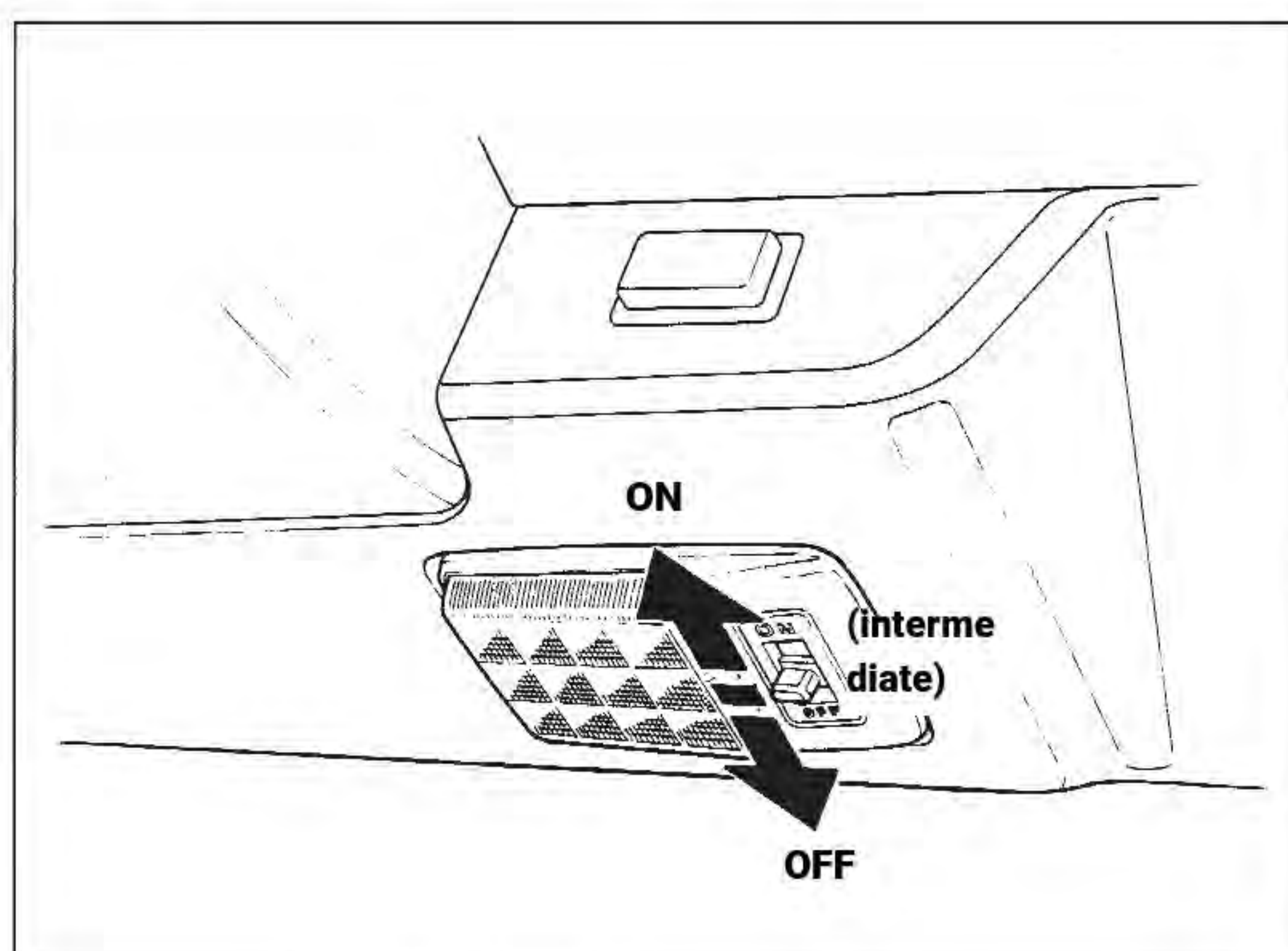
Lights up whether the door is open or closed.

(intermediate)

It lights up only when the driver's door is opened.

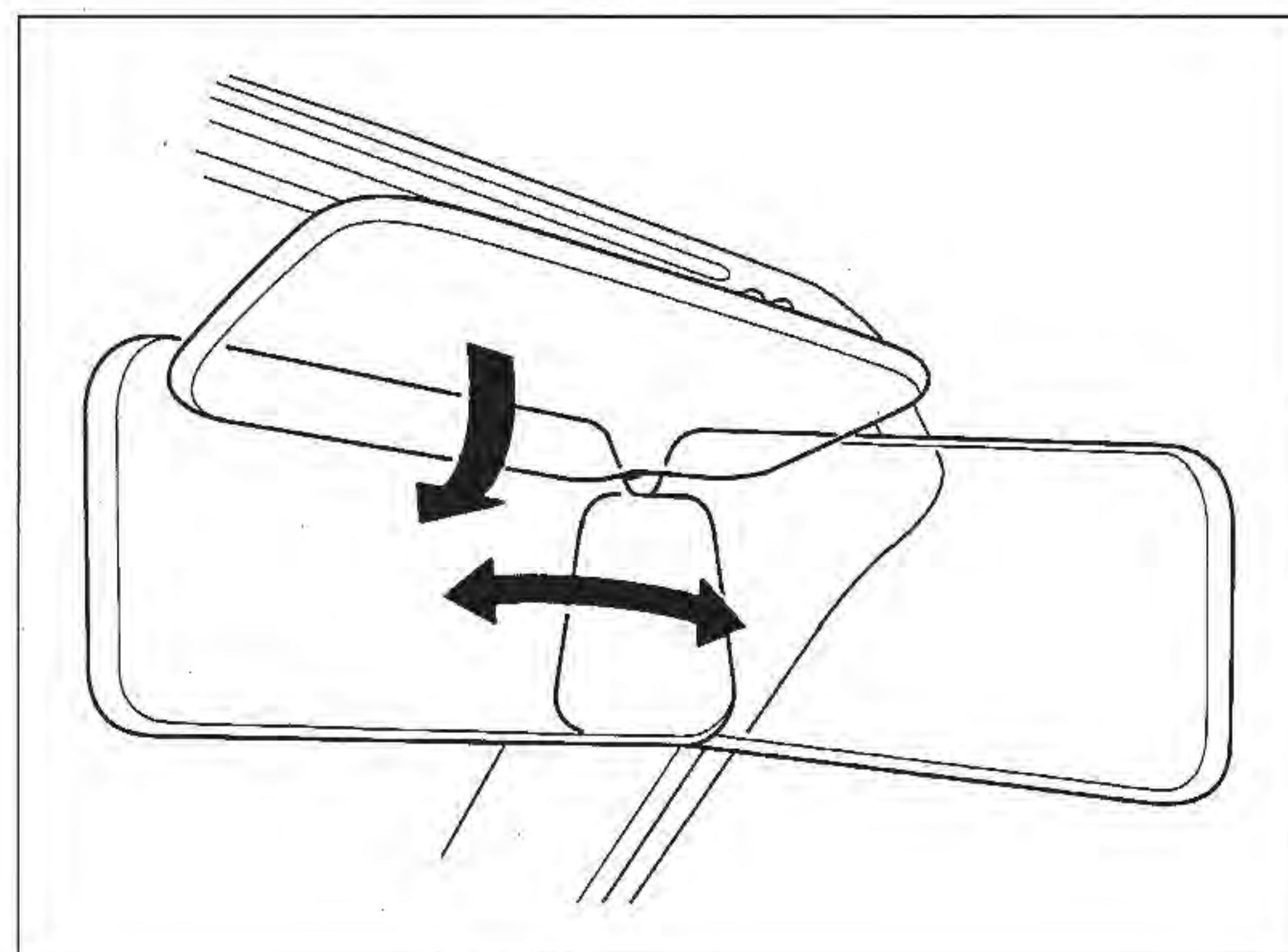
"OFF"

It goes off regardless of whether the door is opened or closed.



Sun visor

When moving the sun visor sideways, do so after lowering it once.



- Do not move sideways when the soft top is closed.

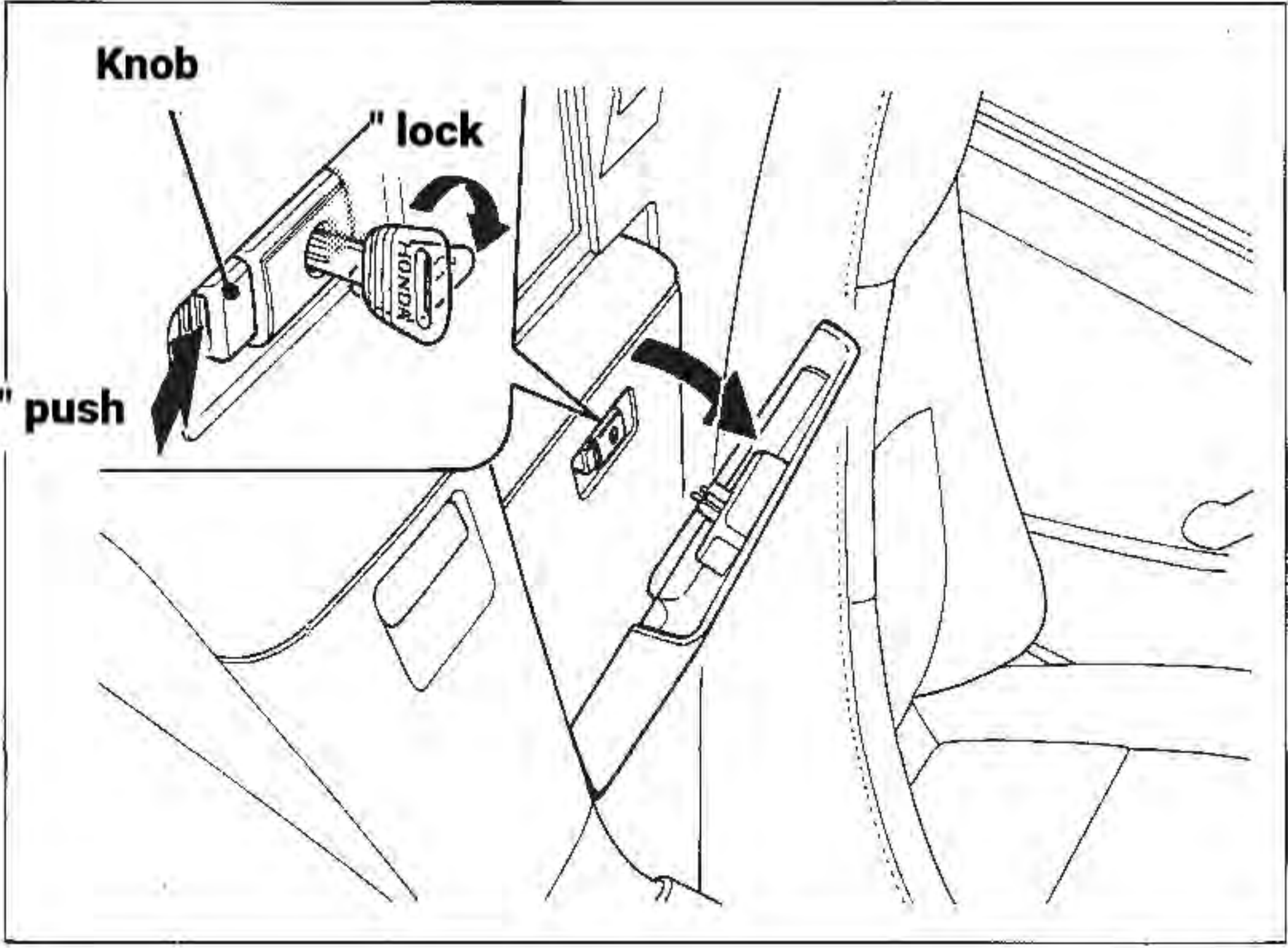
accessory case

● document box

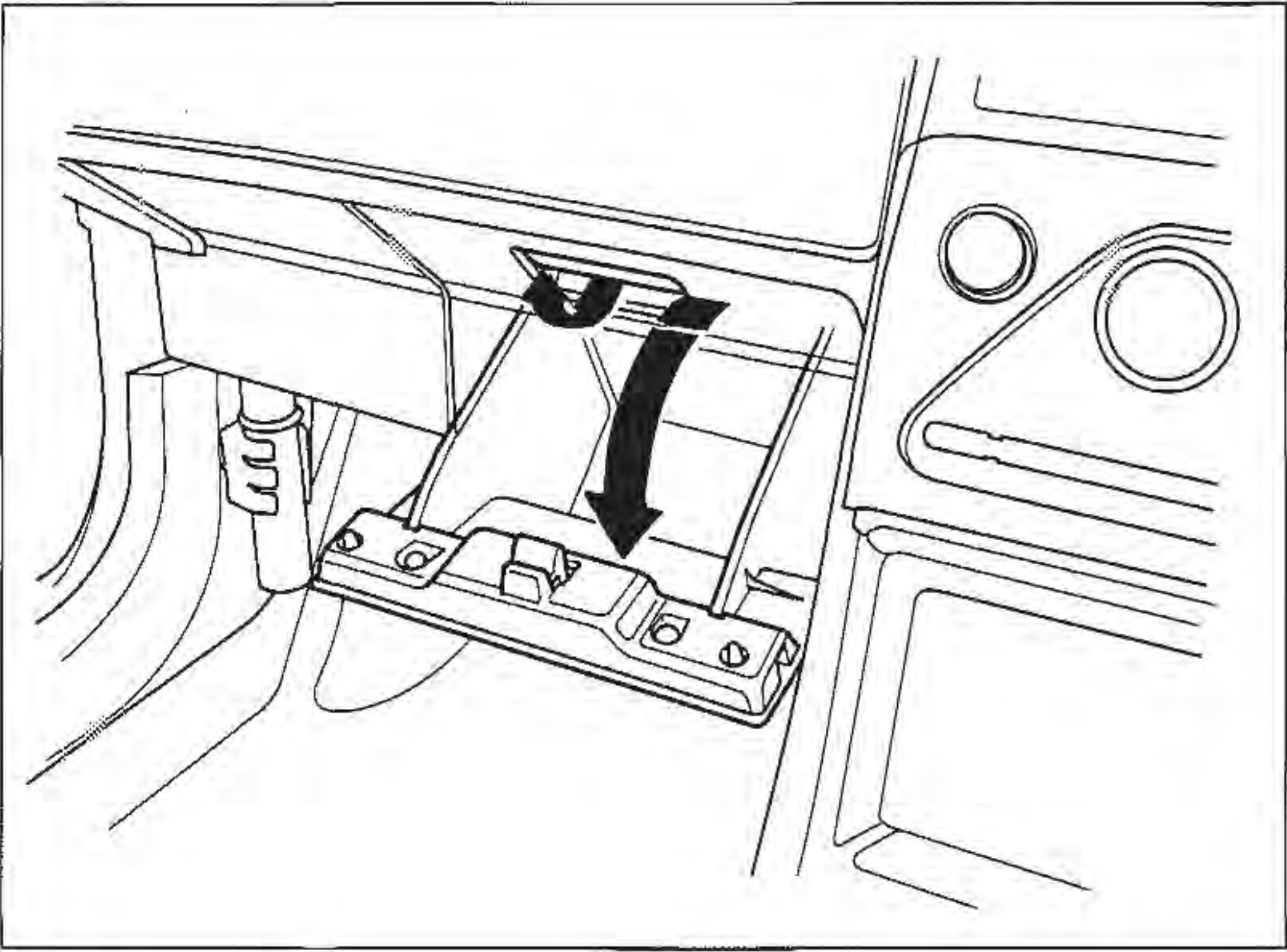
There is a document box behind the passenger seat backrest. It is convenient to put the vehicle inspection certificate and instruction manual.

Push the knob to open.

It can be locked with a key.



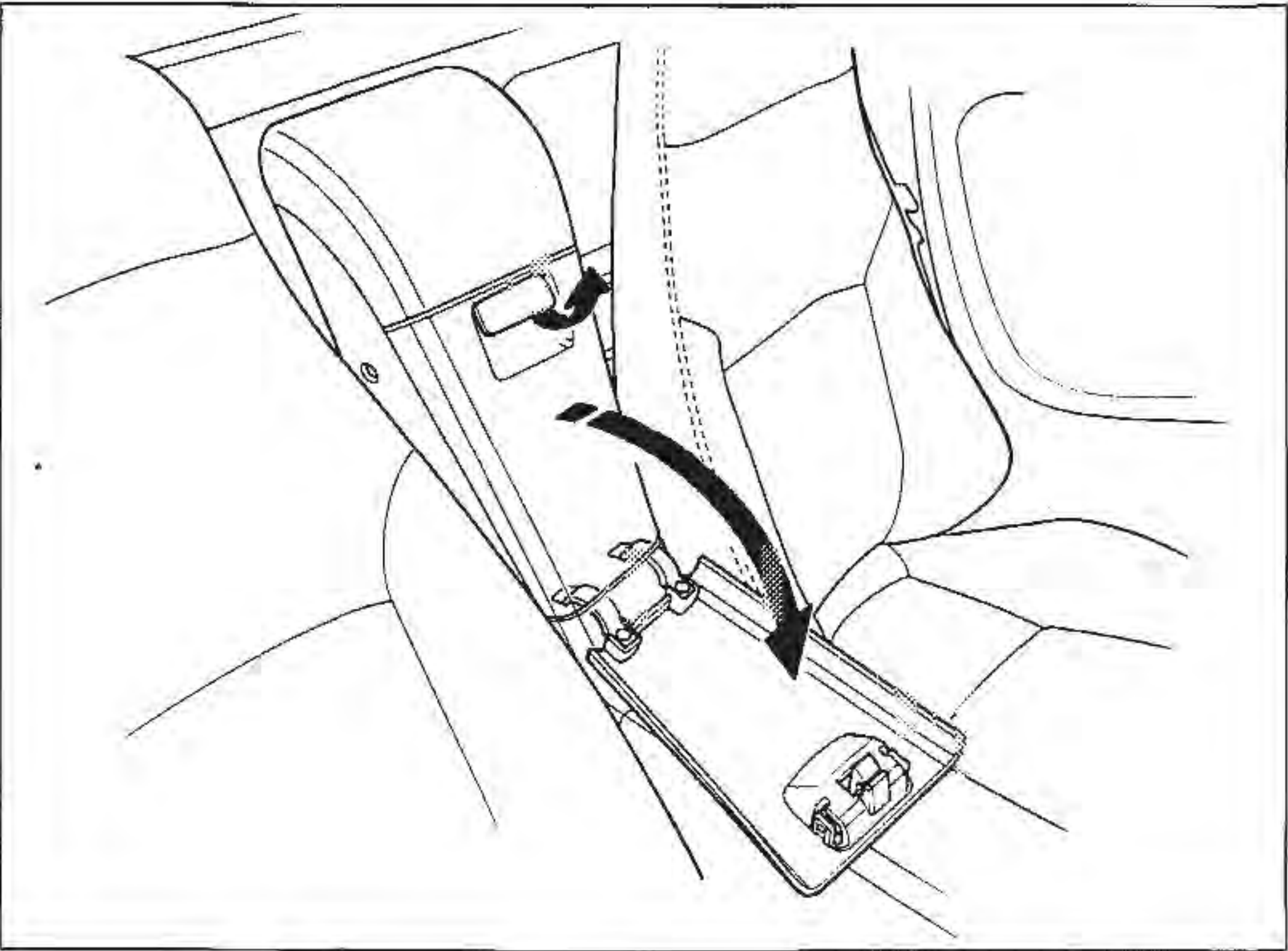
■ Assistant box



● Be sure to keep the lid of the assistant box closed while driving. In the event of an accident, the lid of the assistant box and the small items inside can become dangerous objects.

● Cassette box

Convenient for storing cassette tapes.



5

in case of emergency

Tools, spare tires, flares

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when it breaks down

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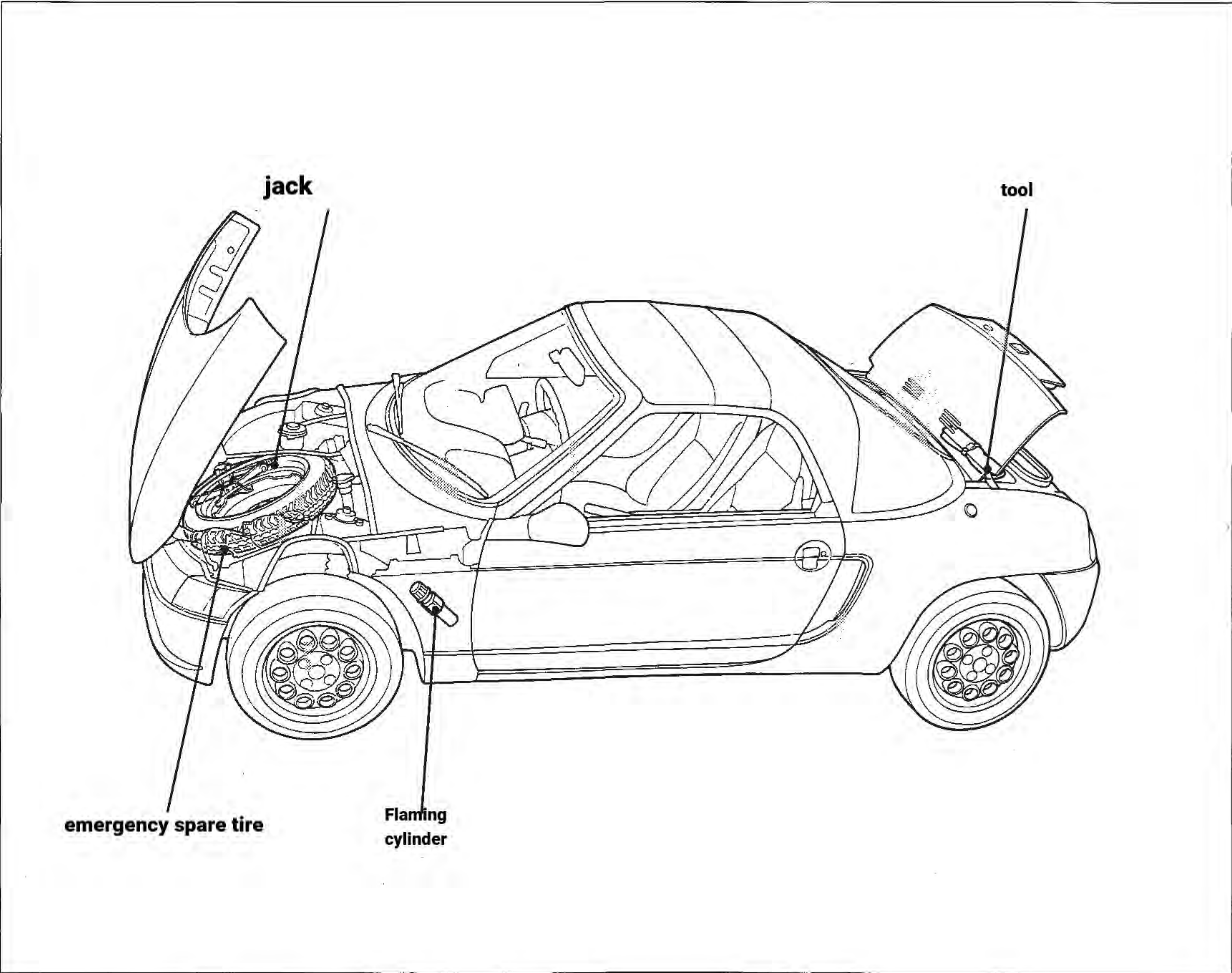
When the lights do not turn on

fuse replacement	96
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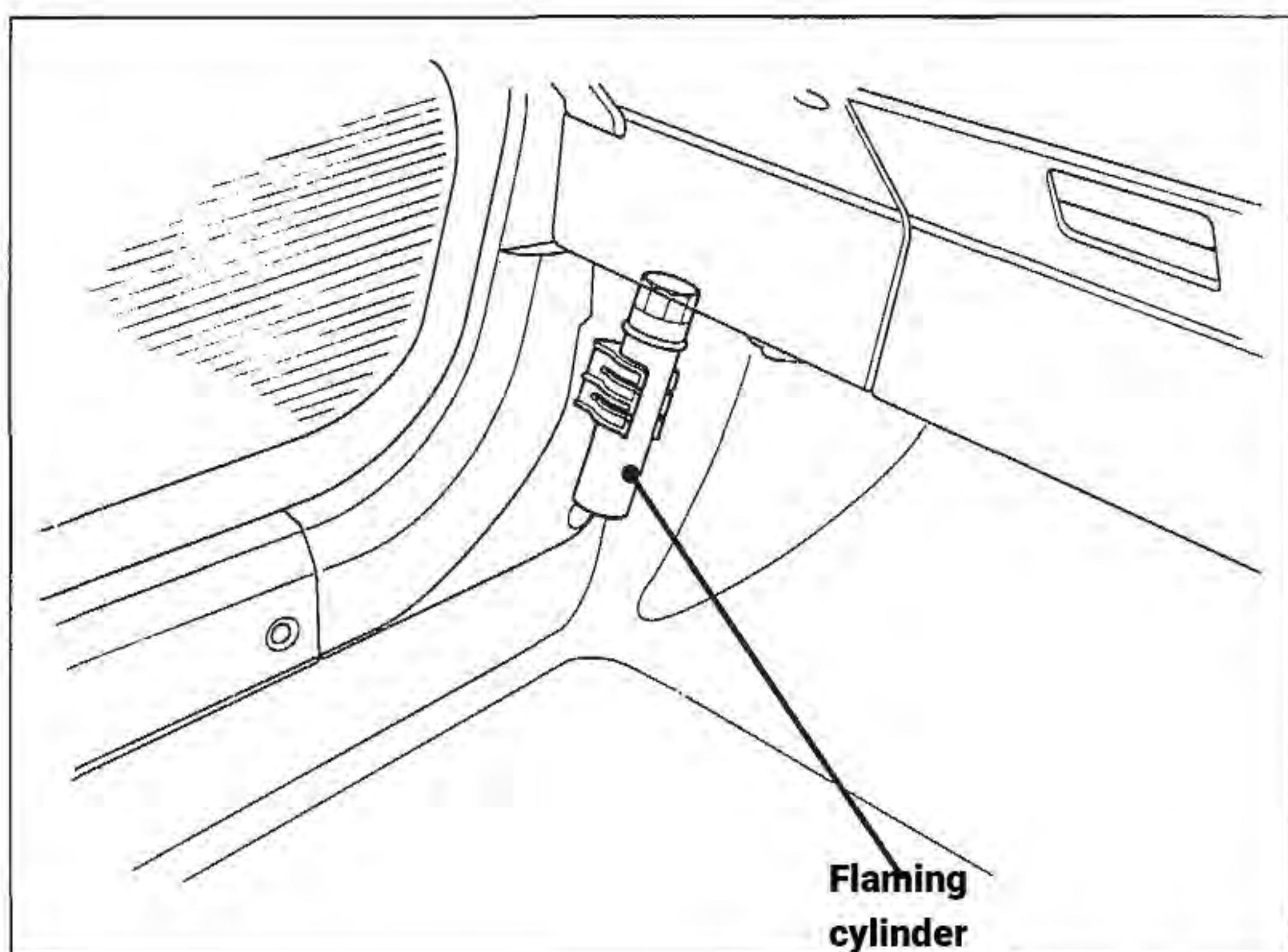
Tools, spare tires, flares

storage site

Tools, spare tire, flare

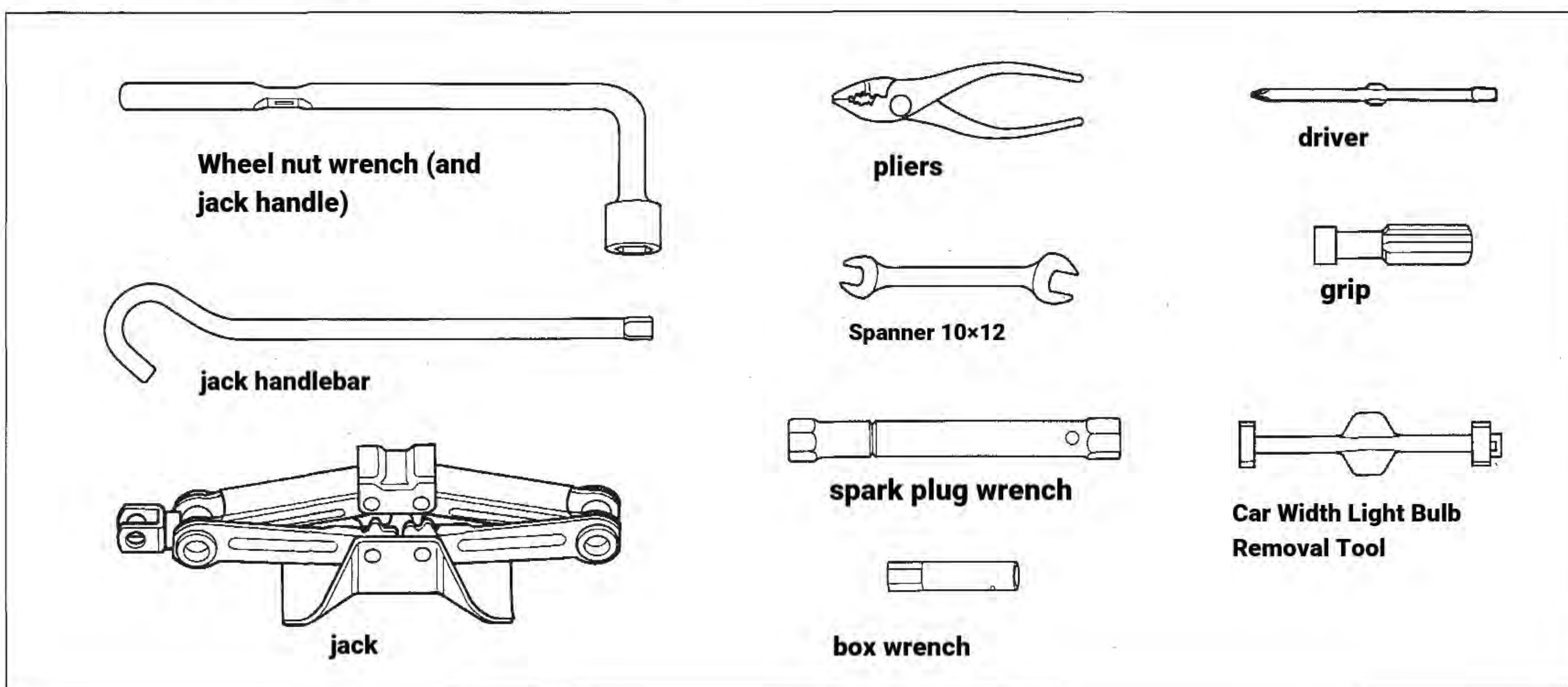


■ Flaming
cylinder



The flare is located at the foot of the passenger seat.

Tool type



- Let's check the type of tools, how to use the jack, and how to use the flare in advance. Secure the spare tire and jack in place.
- When you stop on the expressway due to a breakdown, etc., you are obliged to display a stop sign, so be sure to always carry a stop sign.



- The tools may be hot, so be careful when using them.

when it breaks down

Park your car on the shoulder of the road and turn on the emergency flashing lights. If necessary, use stop signs and flares to let following cars know that your car is broken.

About the flare

It is used when the vehicle breaks down in dangerous places such as highways and railroad crossings.

Carefully read the following information on the flare

Please check in advance.

- How to use
- Flame time
- Precautions for use
- date of expiry



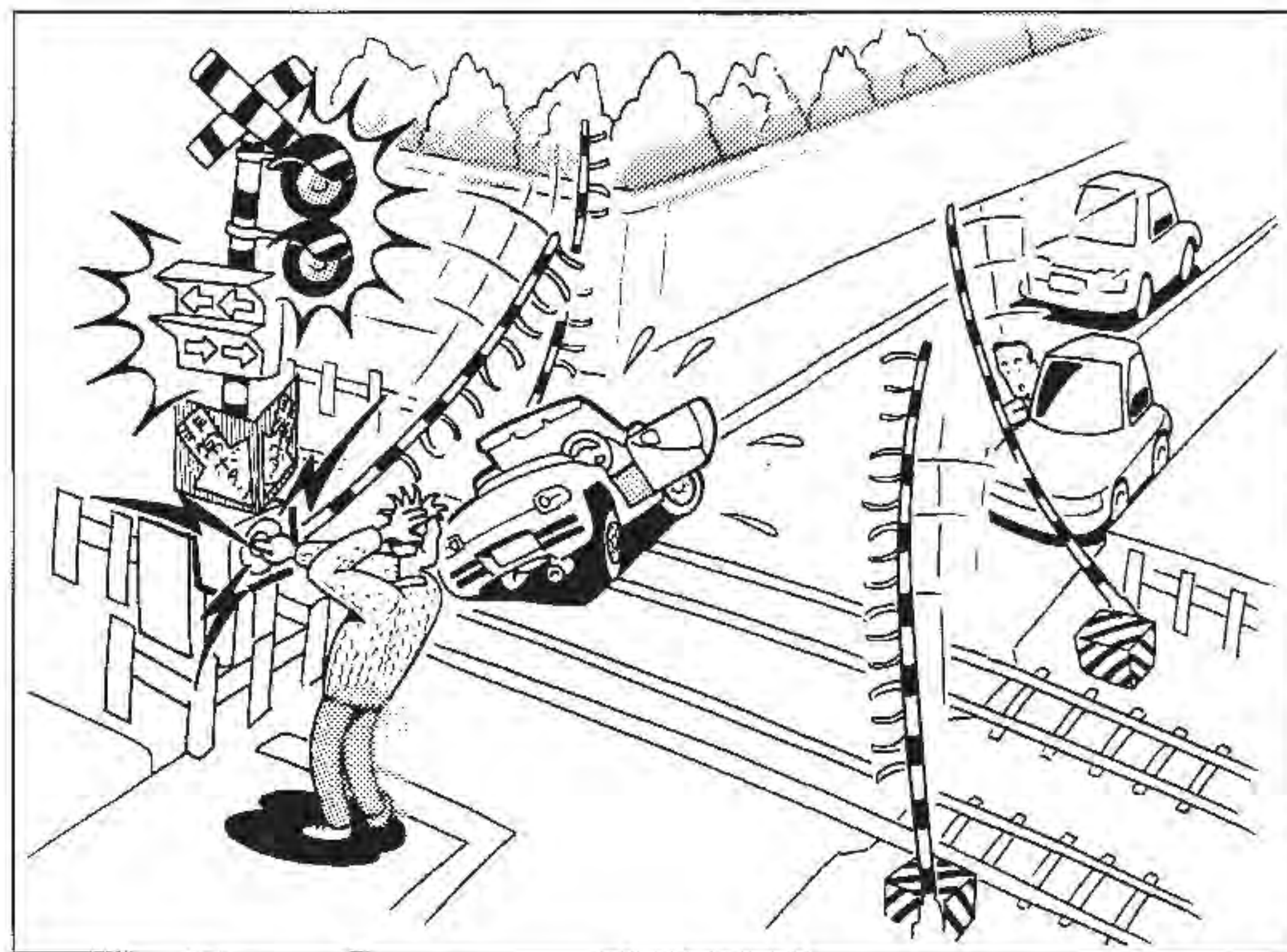
- Please do not let your child play with you.
- When using the flare, do not point it at your face or body as it may cause burns.
- Avoid using near flammable substances such as gasoline, as it may cause a fire.
- It is dangerous to use it in a tunnel because it reduces visibility.

Use emergency flashers in tunnels.

When you get stuck at a railroad crossing

If you get stuck in a railroad crossing because you have run off the wheel, press the emergency button on the railroad crossing.

If you don't know the emergency button and you need an emergency, please signal with a flare.



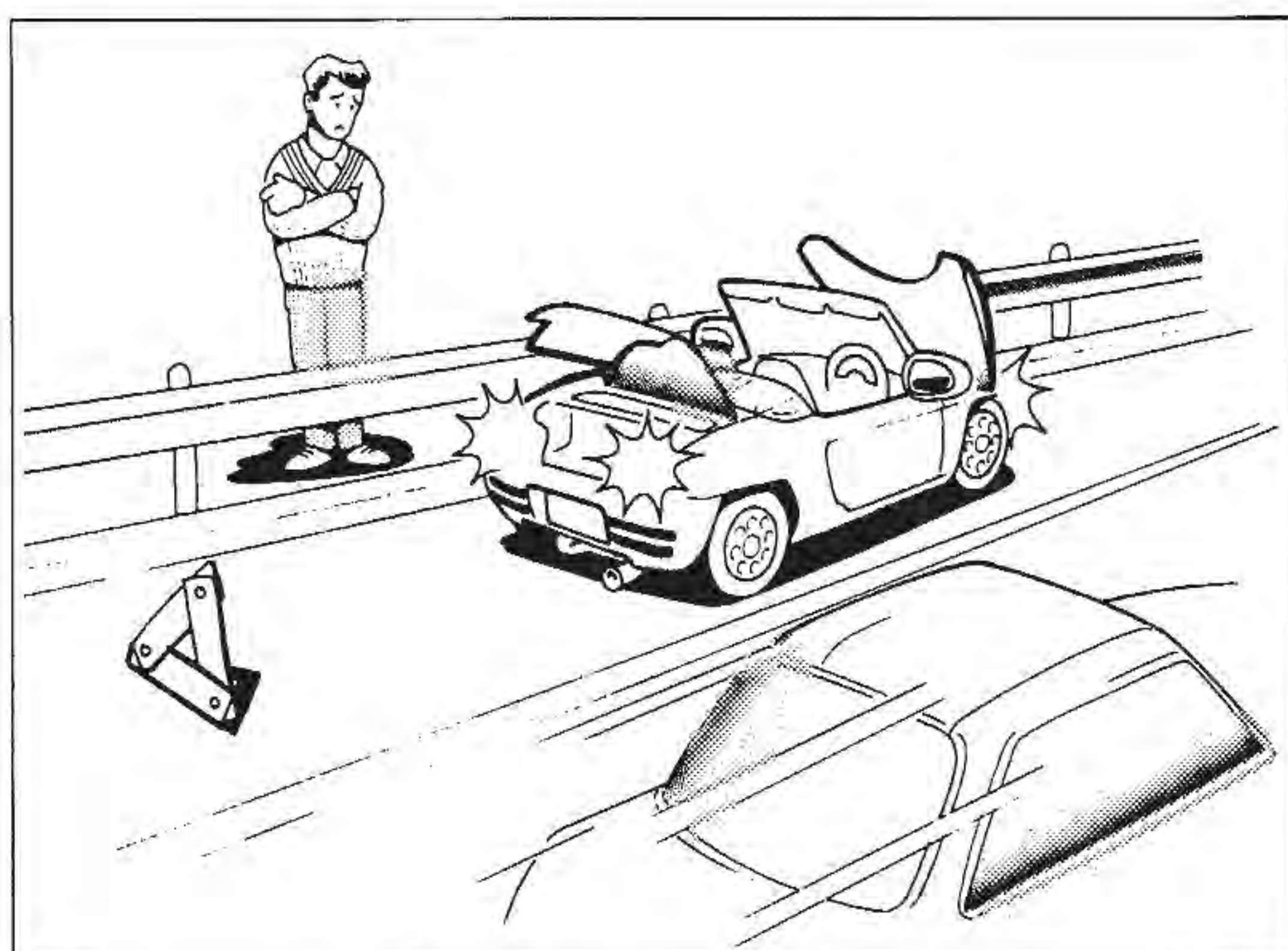
When you break down on the highway

Pull over to the side of the road, turn on the emergency flashing lights, and put up a stop sign.



●People should get out of the car and evacuate to a safe place.

さい。



If you get stuck on a public road, have someone nearby push you to a safe place.

Alternatively, put the gear in 2 and depress the clutch pedal.

Turn the starter without stepping on it to move.

About repair of malfunction

Please contact a Honda Primo store.

If you bring it in, we will repair simple things on the spot. If it takes longer, we will let you know the schedule.

Please contact us by phone if you have any difficulty bringing it in.

Go to a Honda dealer anywhere in Japan when going out

Please contact me.

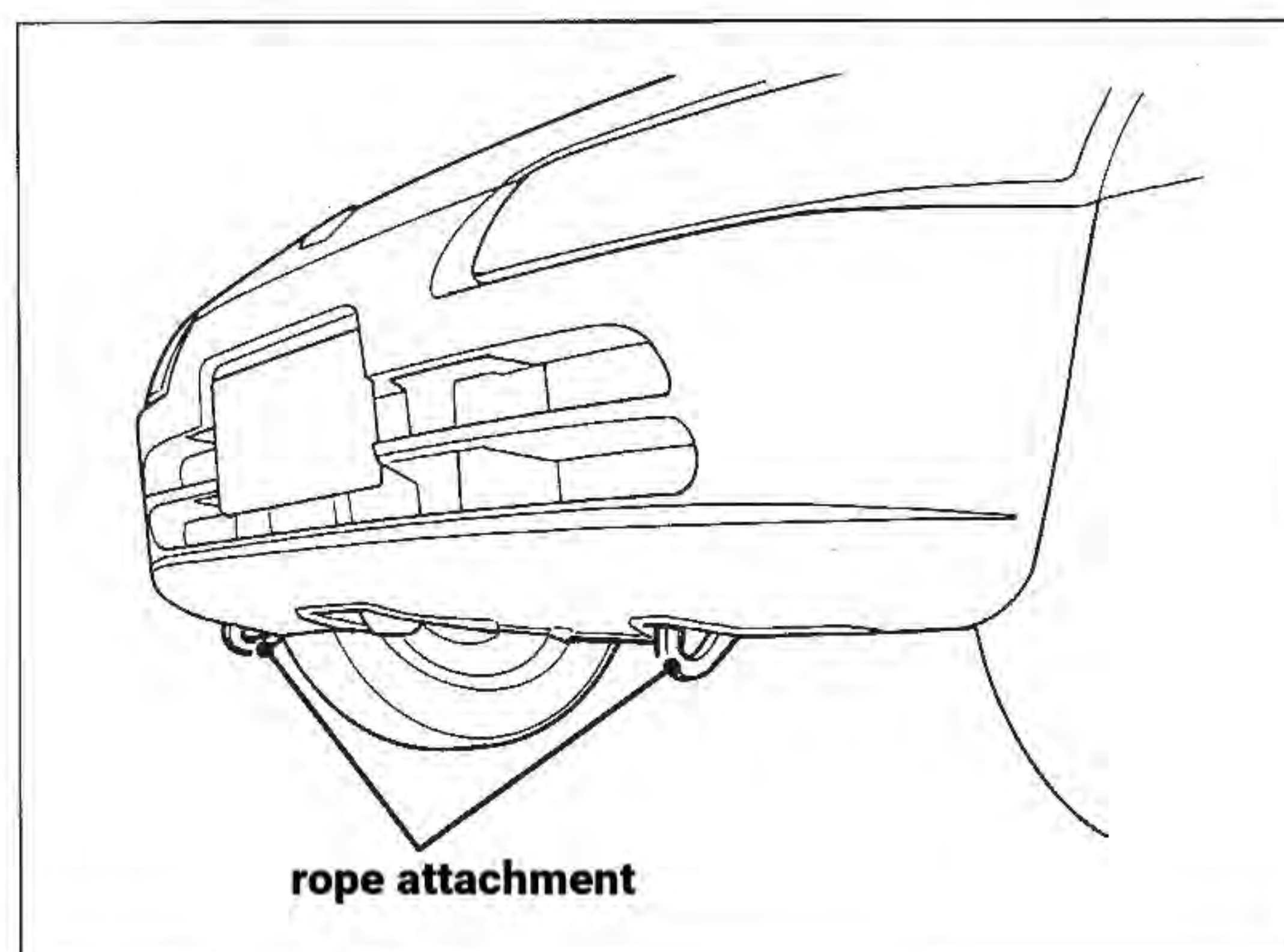
For the location and phone number, refer to the separate "Maintenance Manual".

please look at.

About towing

● Rope attachment

Use the rope attachment when towing.



●Do not hang ropes on other parts. Use the rope attachment only when towing.

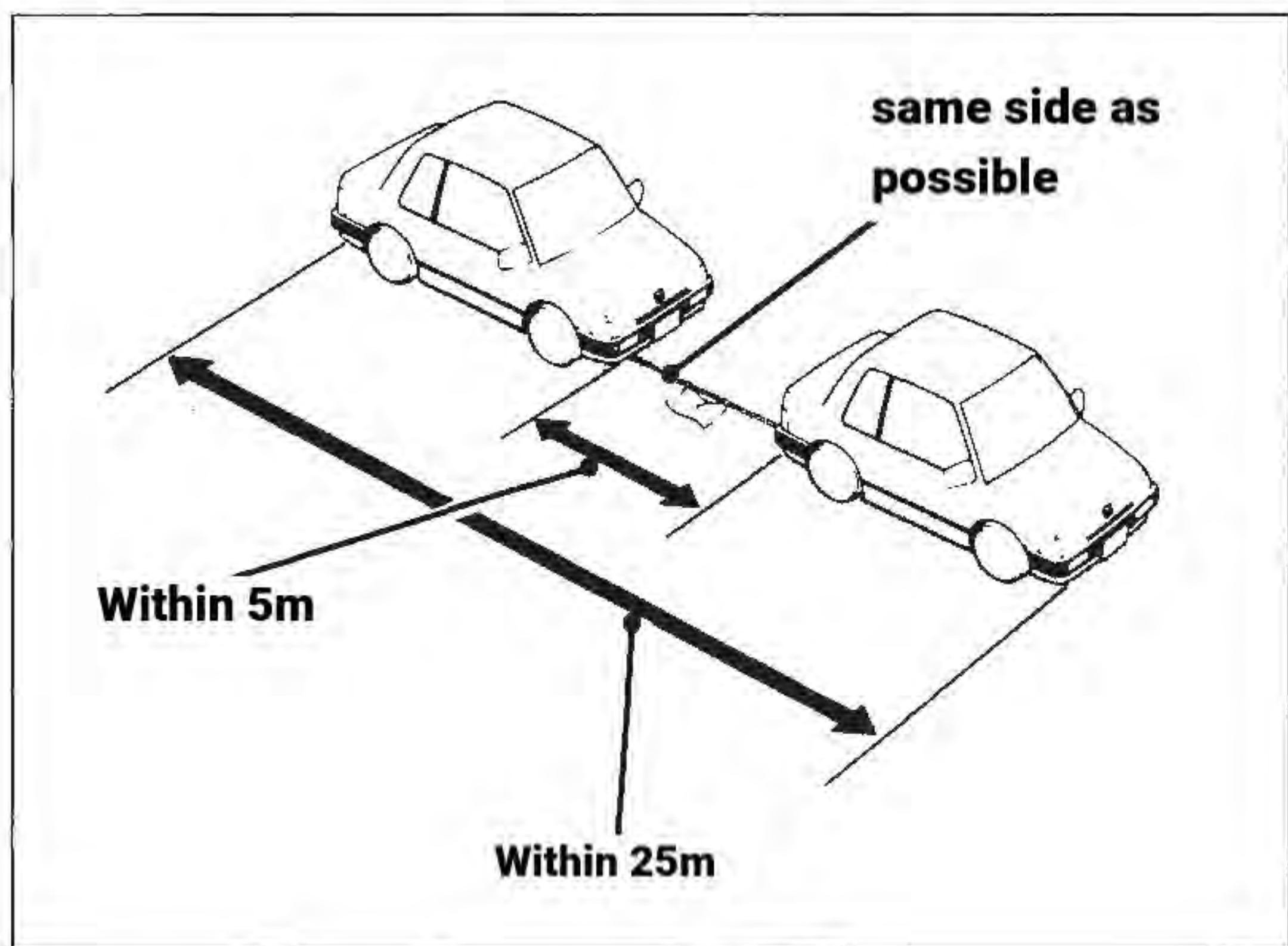
• When being towed

When towing, keep the rear wheels up.

If it is unavoidable to ground all wheels, follow the procedure below.

- ① **Move the shift lever to N (neutral).**
- ② **Start the engine.** (If the engine does not start, turn the engine switch to "ACC" or "ON".)

(3) The parking brake is released and the vehicle is towed.



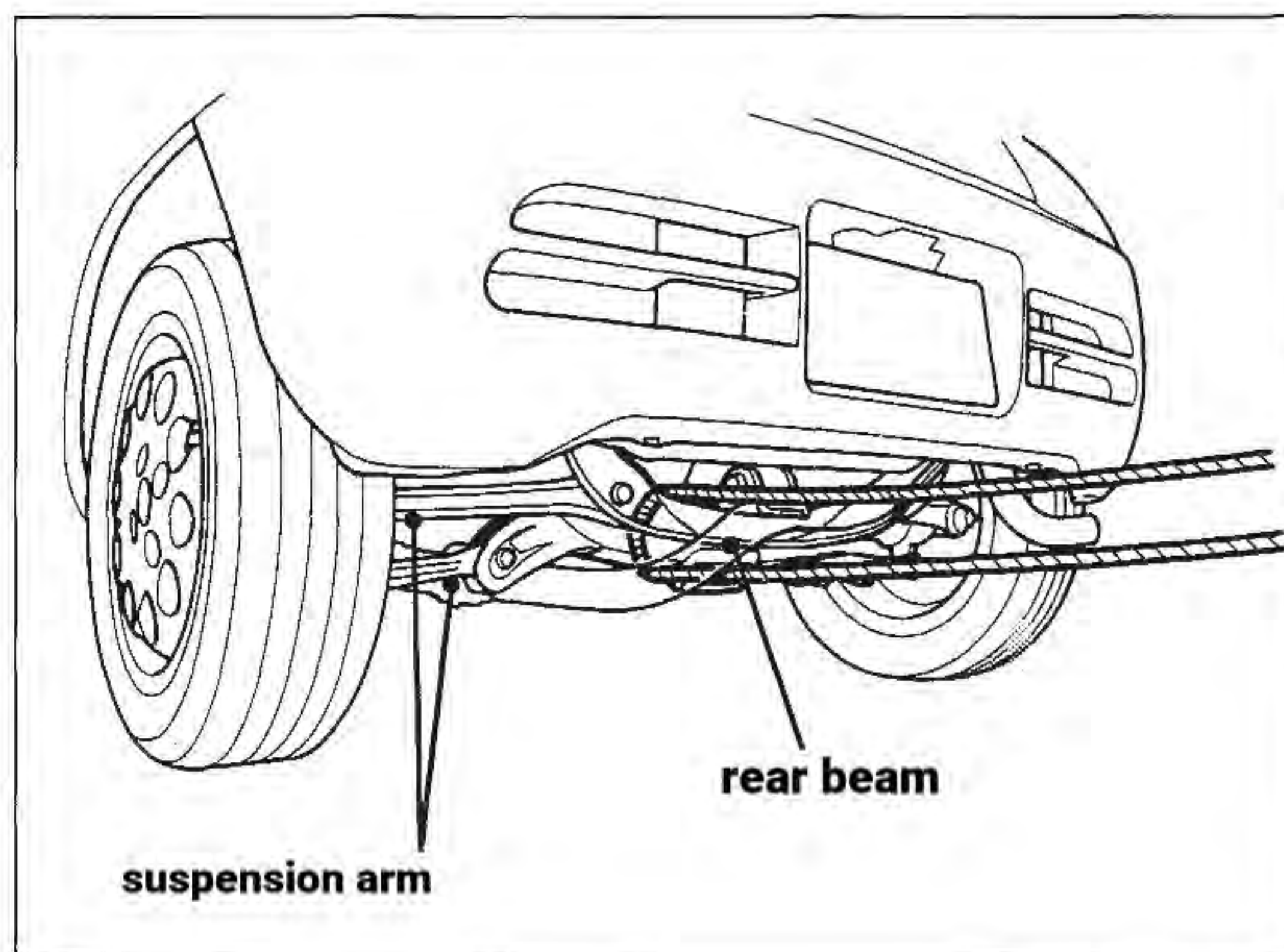
- Pay attention to the brake lights of the towing vehicle and do not allow the rope to slack. Also, be sure to attach a white cloth (0.3m square or more) to the rope.



- If the vehicle is towed without the engine running
Please note the following:
 - The brake booster will not work, resulting in poor braking performance.
 - On long downhill slopes, the temperature of the brakes may rise and the brakes may not work. Please have the tow truck tow you.

When you can't move

Use the rear beam if you want to pull it out backwards.



- If the rear beam is pulled out, please have the rear wheel alignment checked at a Honda Primo shop as soon as possible.



- Never use it to tow other vehicles.
- Never tow with the suspension arm.

when you get a puncture

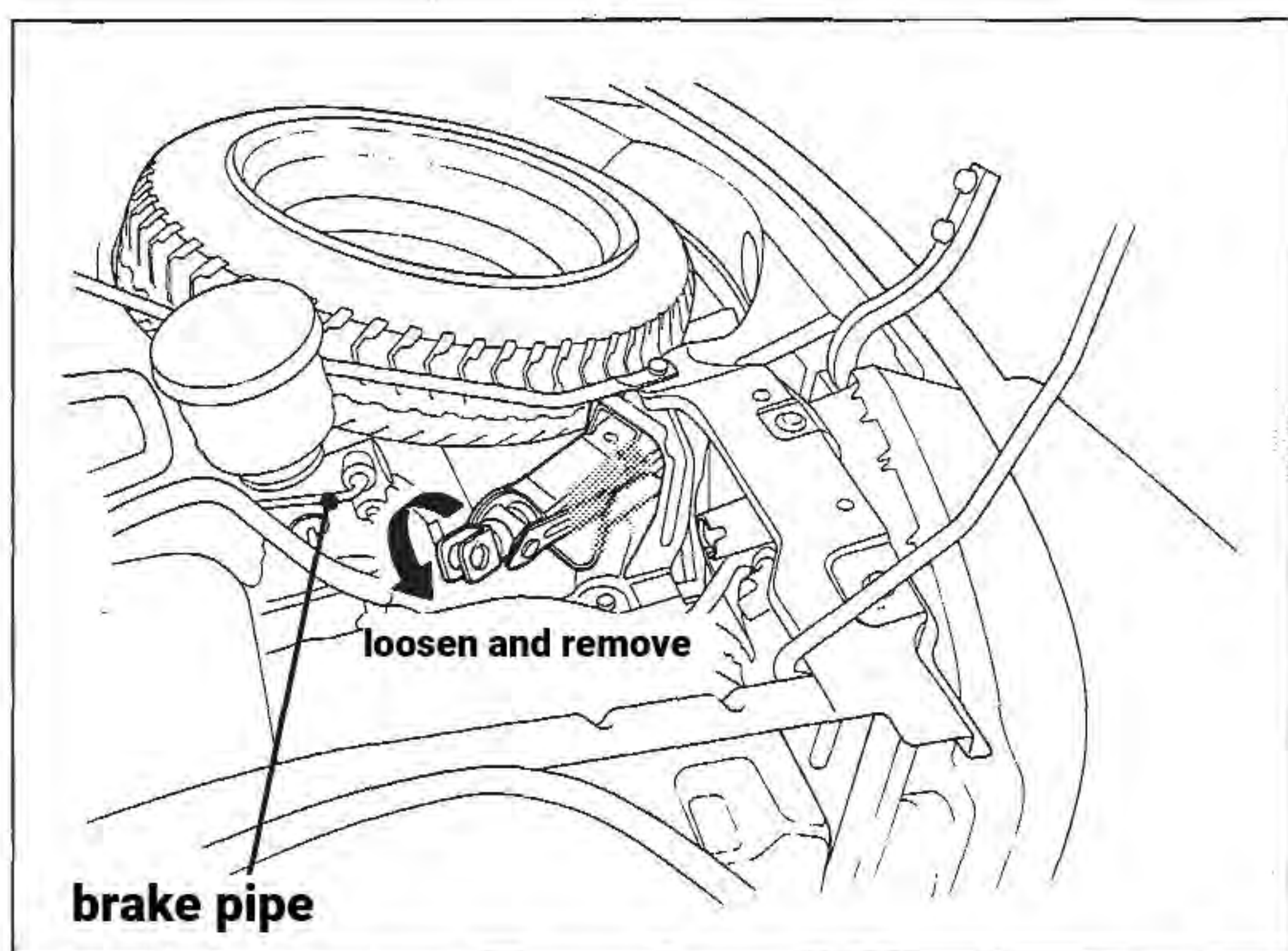
Handling the jack

How to remove the jack

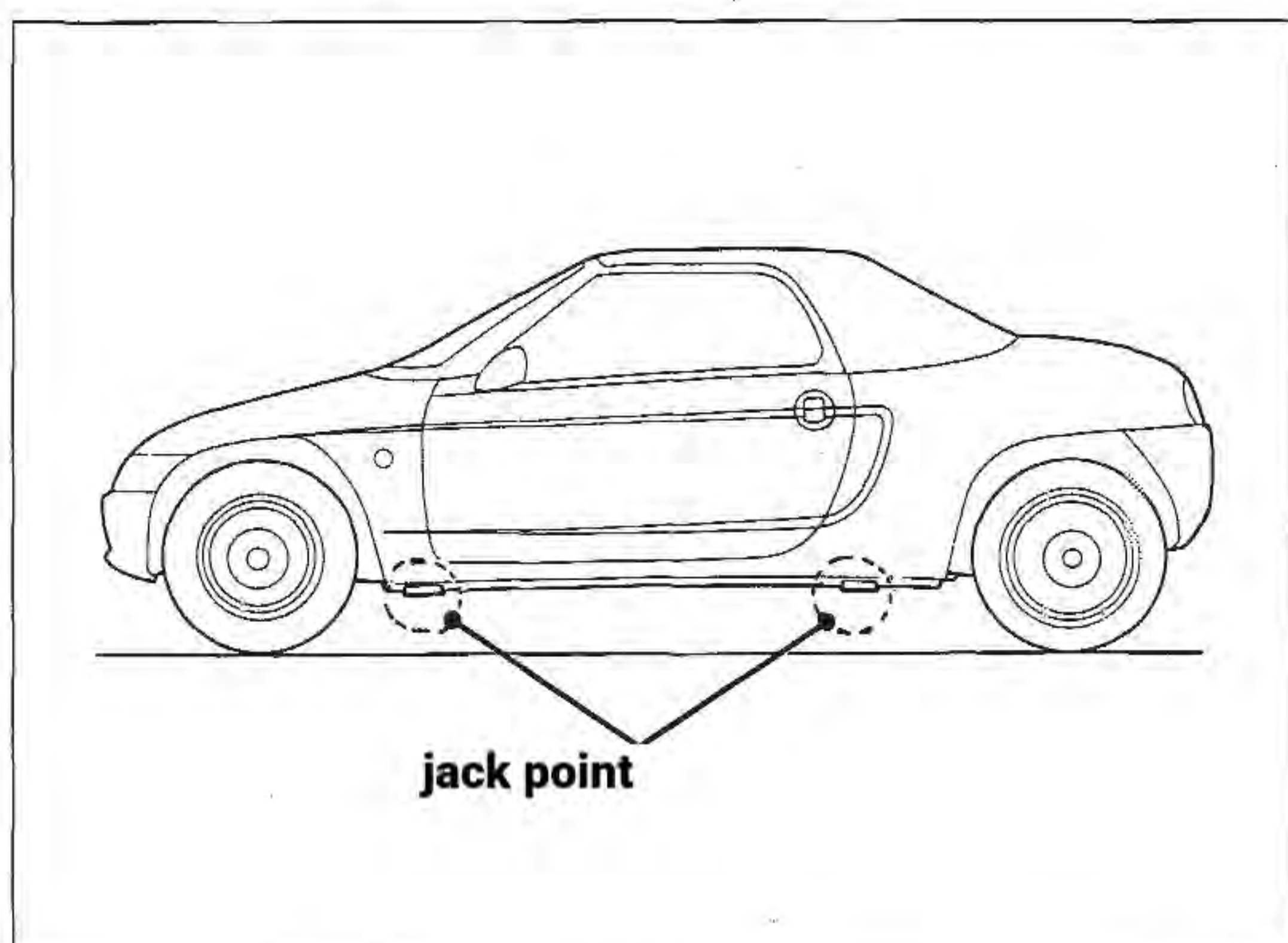
Loosen and remove the jack inside the front compartment.



- The tools may be hot, so be careful when using them.
- Be careful not to hit the brake vibration when pulling the jack in and out.



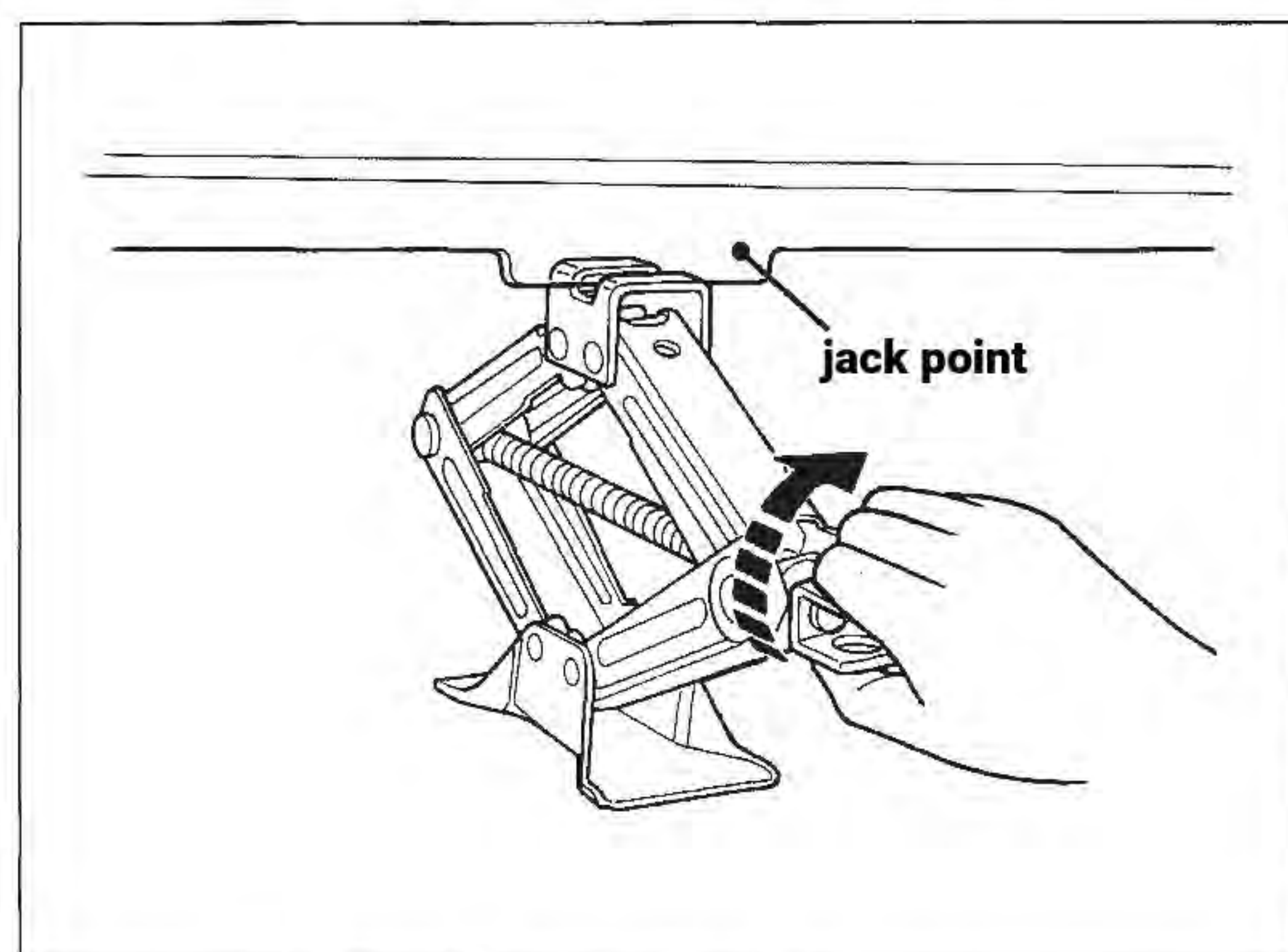
Position for jacking



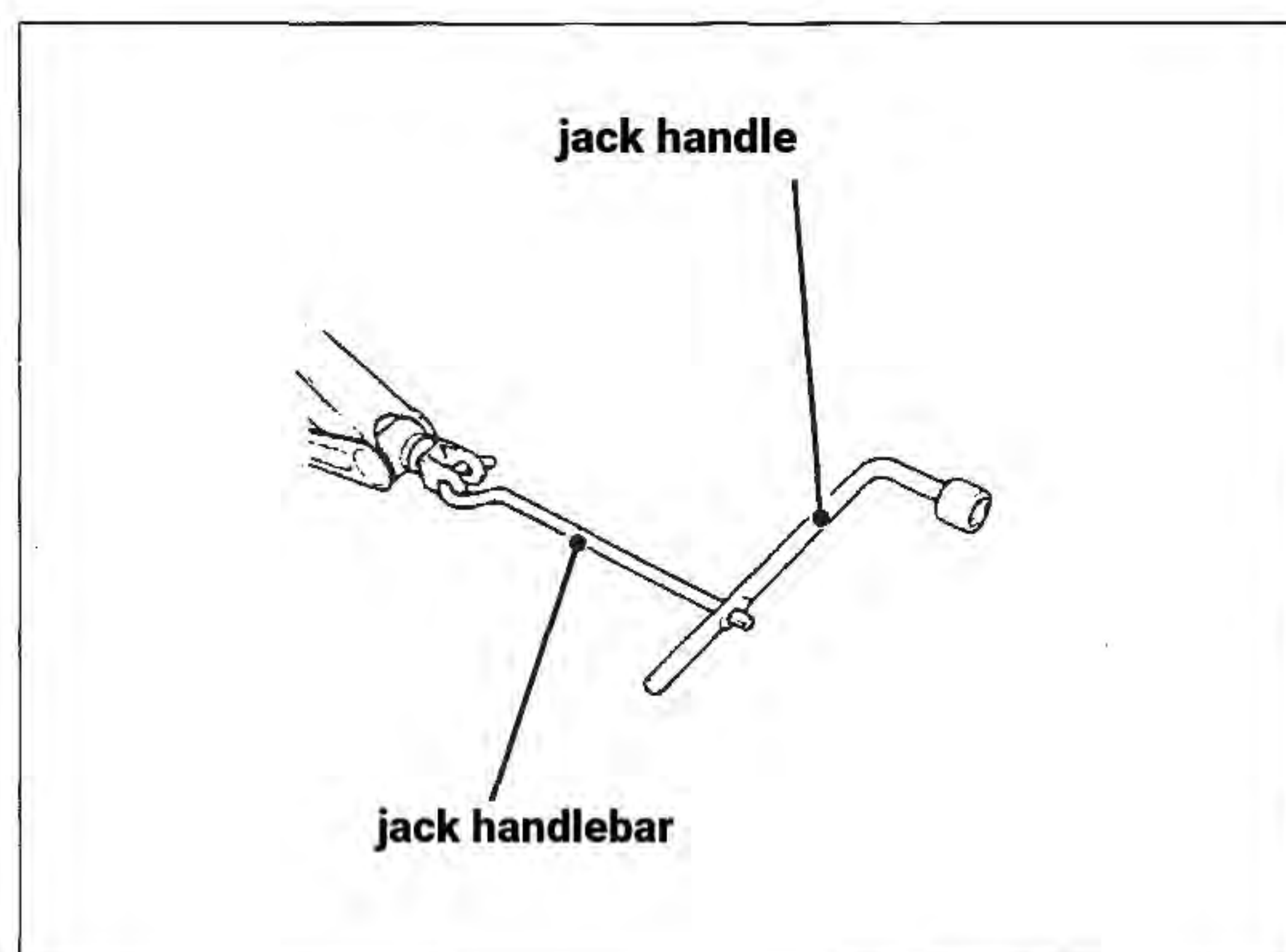
How to jack

Place the jack on a flat, firm and stable surface.

(2) Turn the jack by hand and raise it until the groove of the jack enters the jack point.

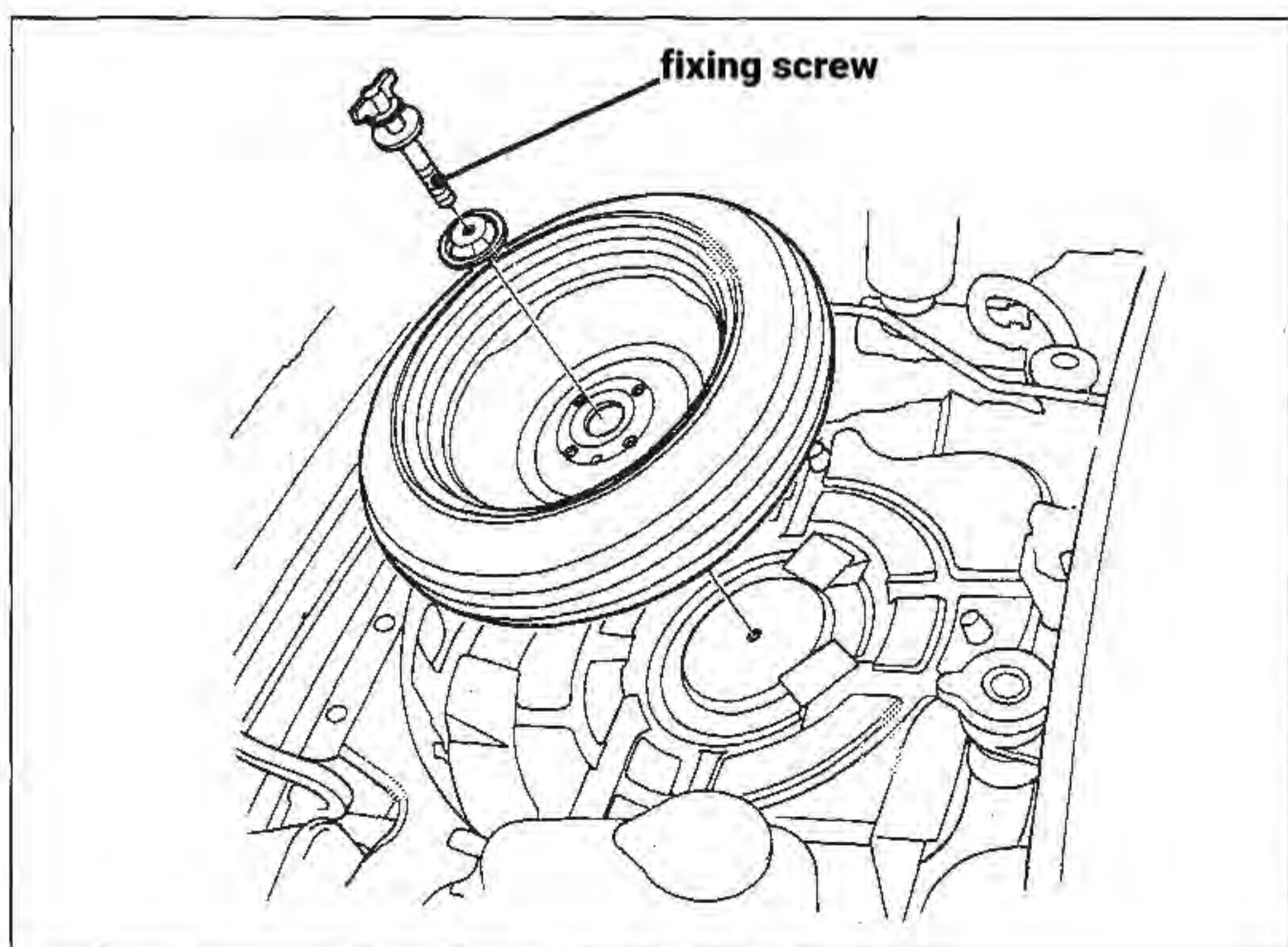


③ Using the jack handle and jack handlebar, raise the vehicle until the tires are slightly separated from the ground.

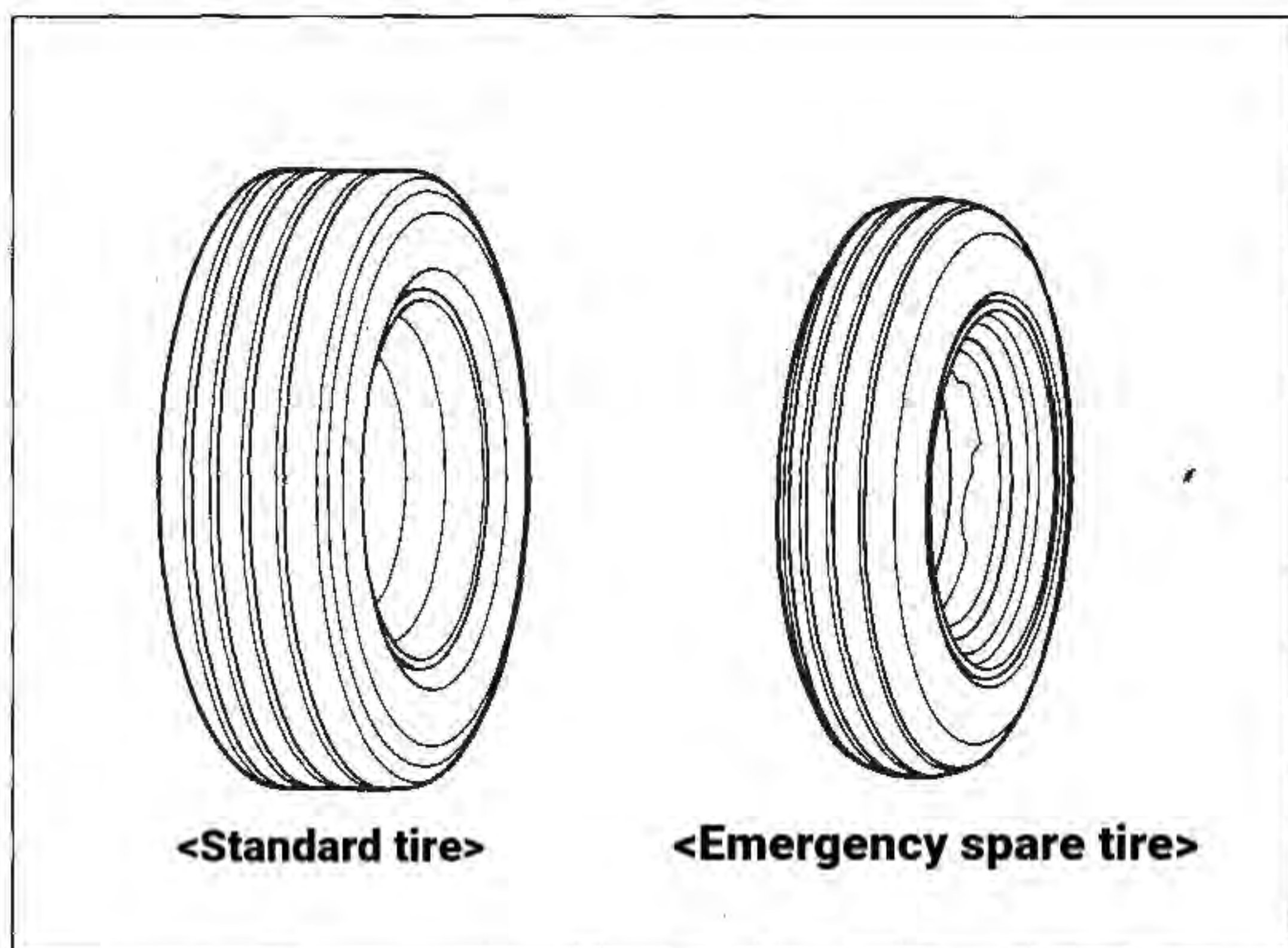


emergency spare tire

Open the hood, loosen the fixing screw and take it out from the left side.



An emergency spare tire is a tire that is used only as an emergency when a tire is punctured. The emergency spare tire has a slightly smaller diameter than the standard tire.



Please observe the following precautions when using the product.



- Check the air pressure from time to time and use it at the specified air pressure. (Specified air pressure: 4.2kg/cm)
 - When using the emergency spare tire, drive at 80km/h or less, and replace it with the standard tire as soon as possible.
 - Because the emergency spare tire has a smaller diameter than the standard tire, the vehicle height will be lower. Be careful not to get caught under the car when riding over a protrusion.
 - This emergency spare tire and wheel are exclusive to your vehicle. Do not combine with other tires or wheels, or use on other vehicle models.
- さい。
- Tire chains cannot be attached to emergency spare tires. If the rear wheel is punctured while the chain is attached, attach the emergency spare tire to the front wheel, attach the removed front tire to the rear wheel, and attach the tire chain to it.

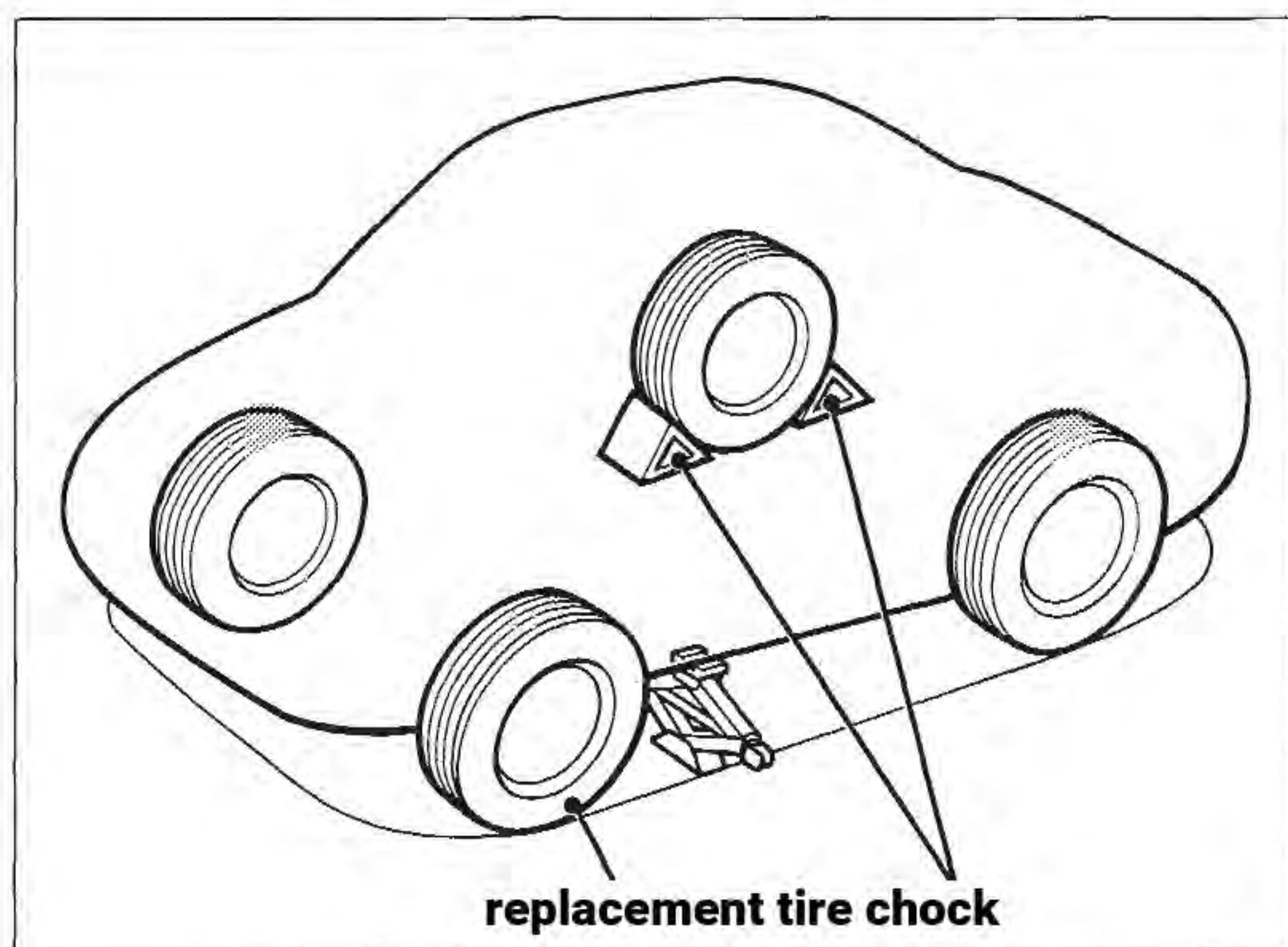
Tire exchange

① Park the car in a safe place and take out the tools.



● The tools may be hot, so be careful when removing them.

(2) Fully apply the parking brake and chock the front and rear of the tire that is diagonal to the tire to be replaced.



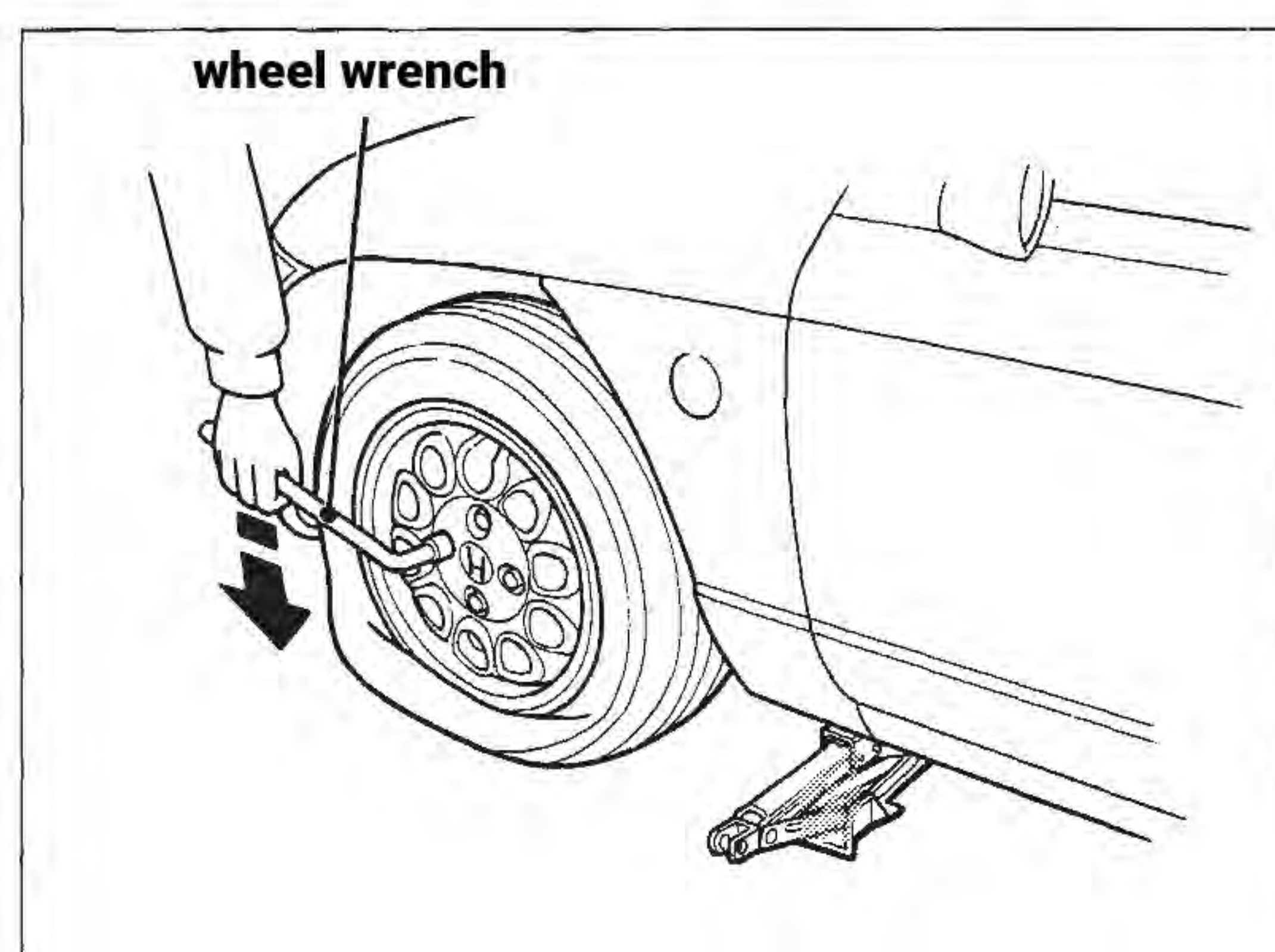
3 Place the spare tire wheel-side up under the vehicle near the tire to be replaced.



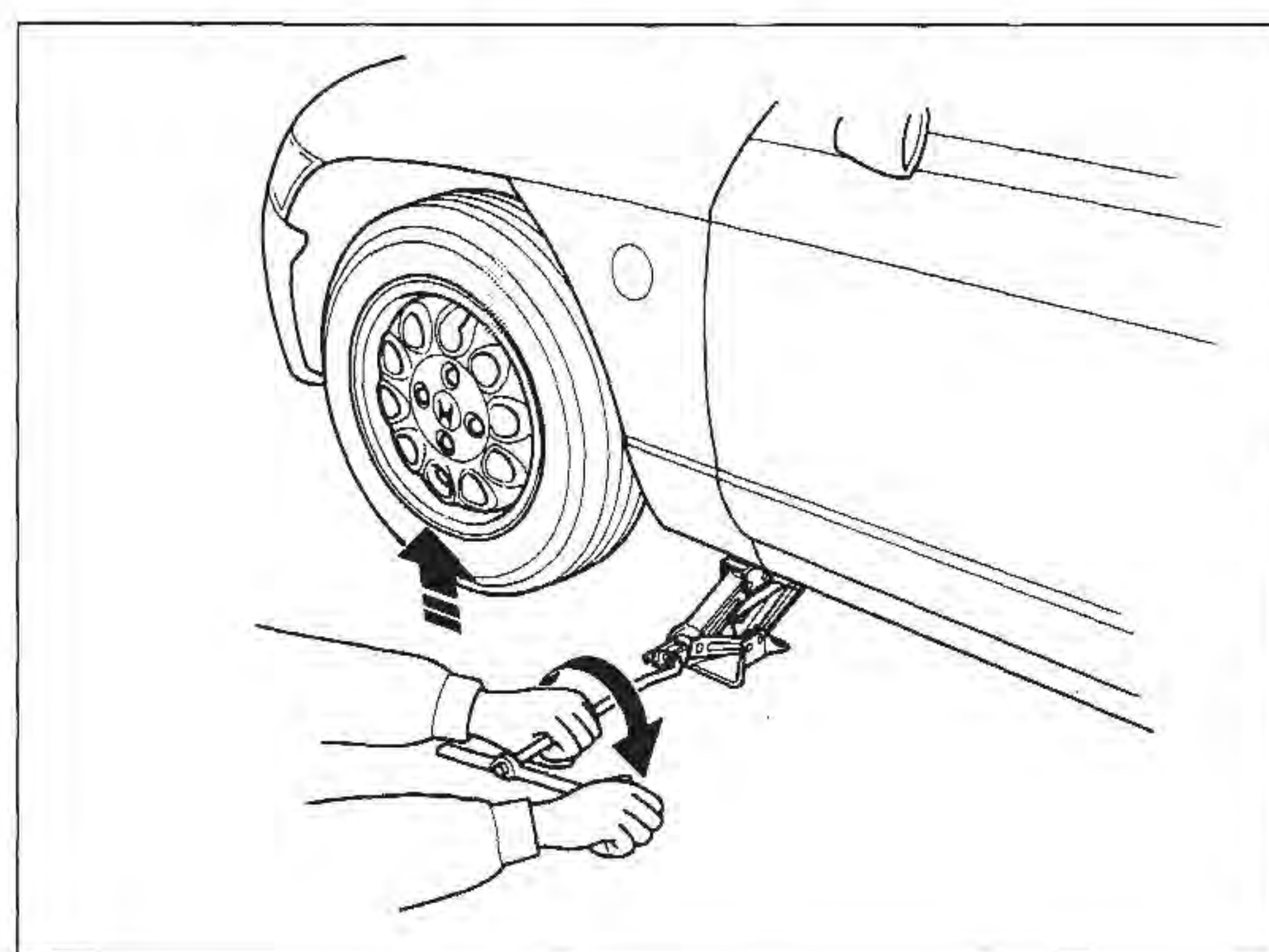
● If the wheel surface is placed face down, the wheel may be scratched.

4 set the jack.

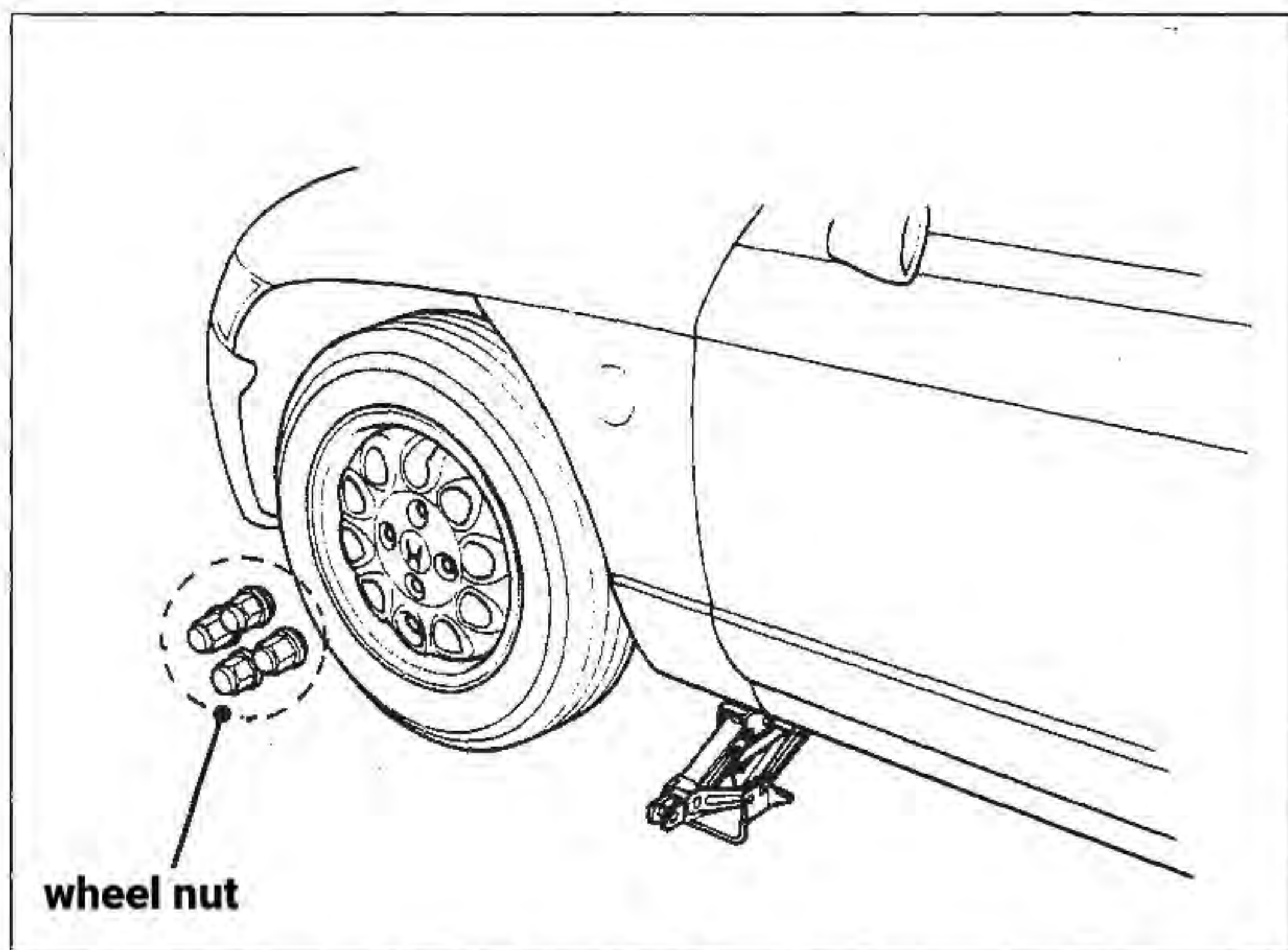
Page 89 ⑤ Slightly loosen the wheel nut (about 1 turn) with the wheel nut wrench.



Raise the vehicle with a jack until the wheels are slightly clear of the ground.

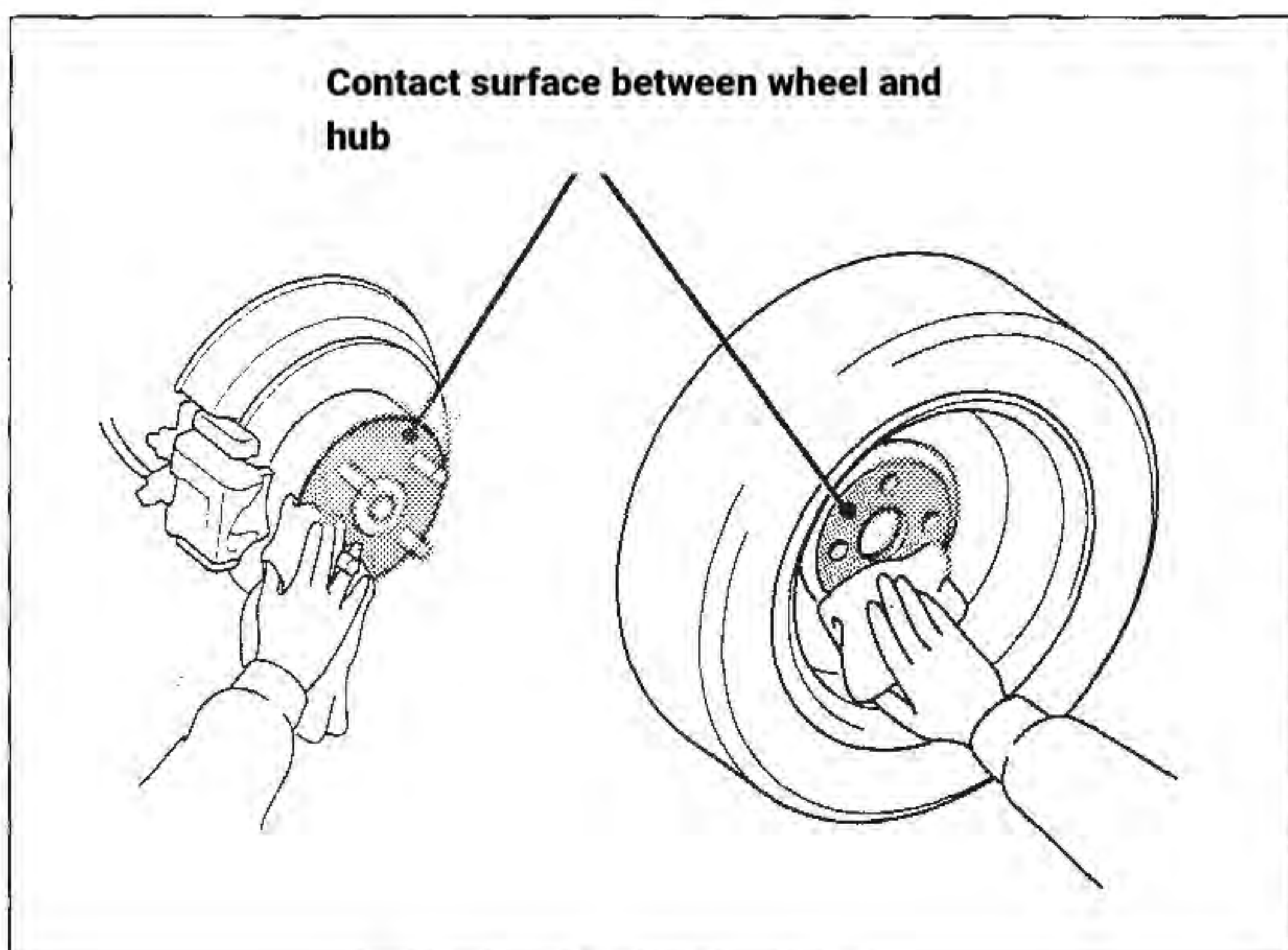


- Remove the wheel nut and remove the tire.

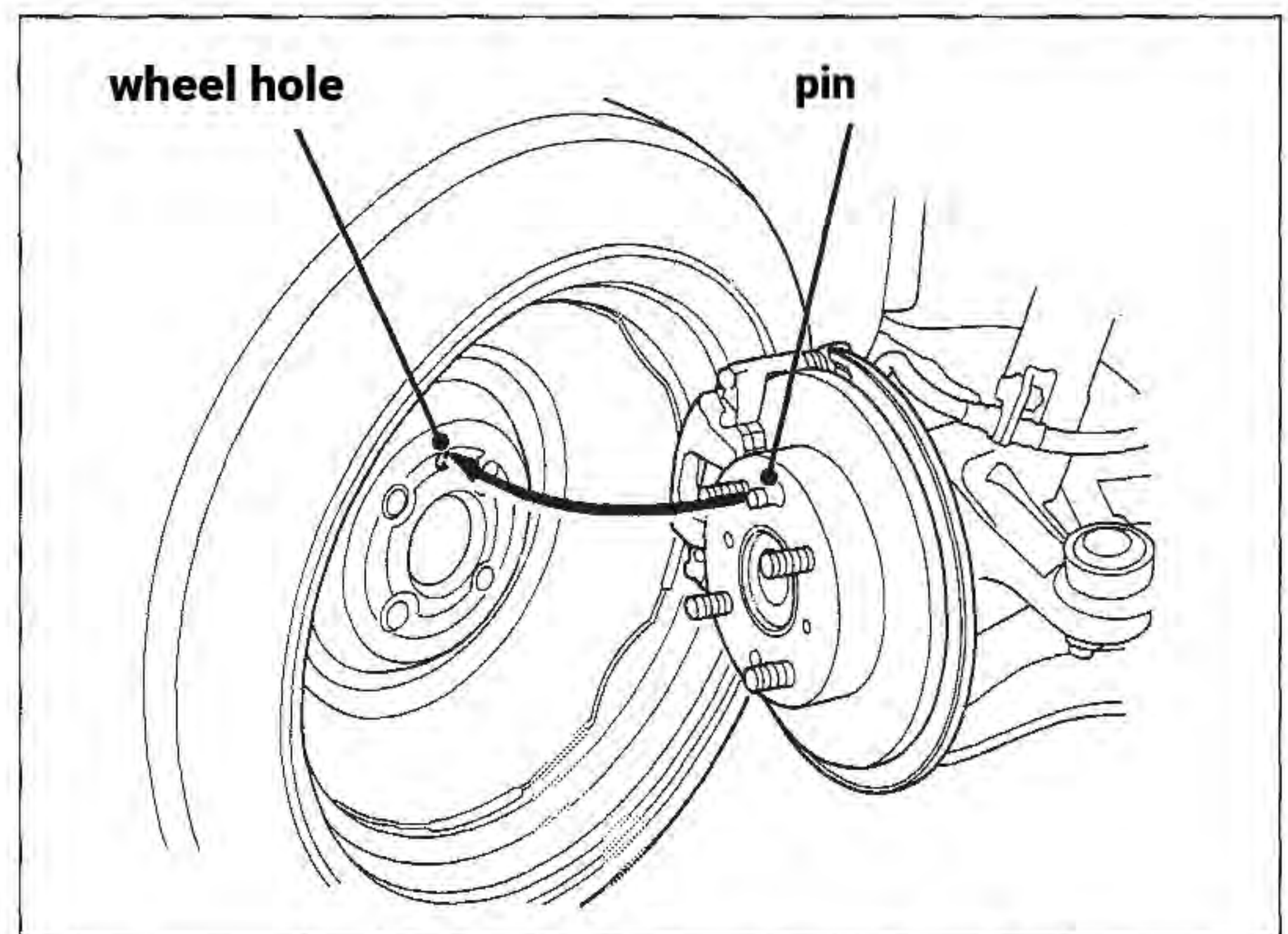


- ⑧ The connection between the wheel of the emergency spare tire and the hub

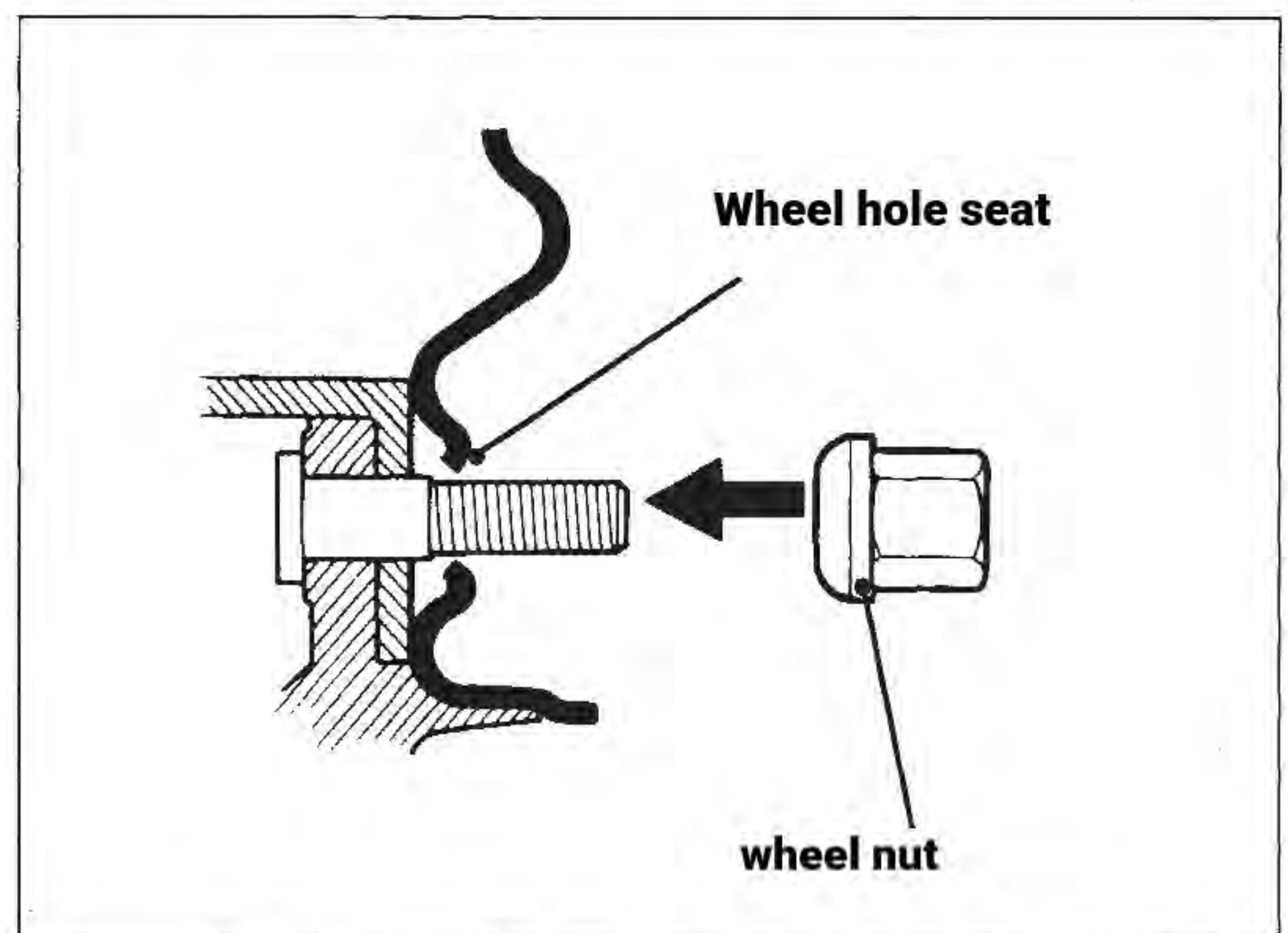
Wipe off the dirt on the touch surface.



- ⑨ Install the emergency spare tire. When installing on the front wheel, align the hole in the wheel with the pin.



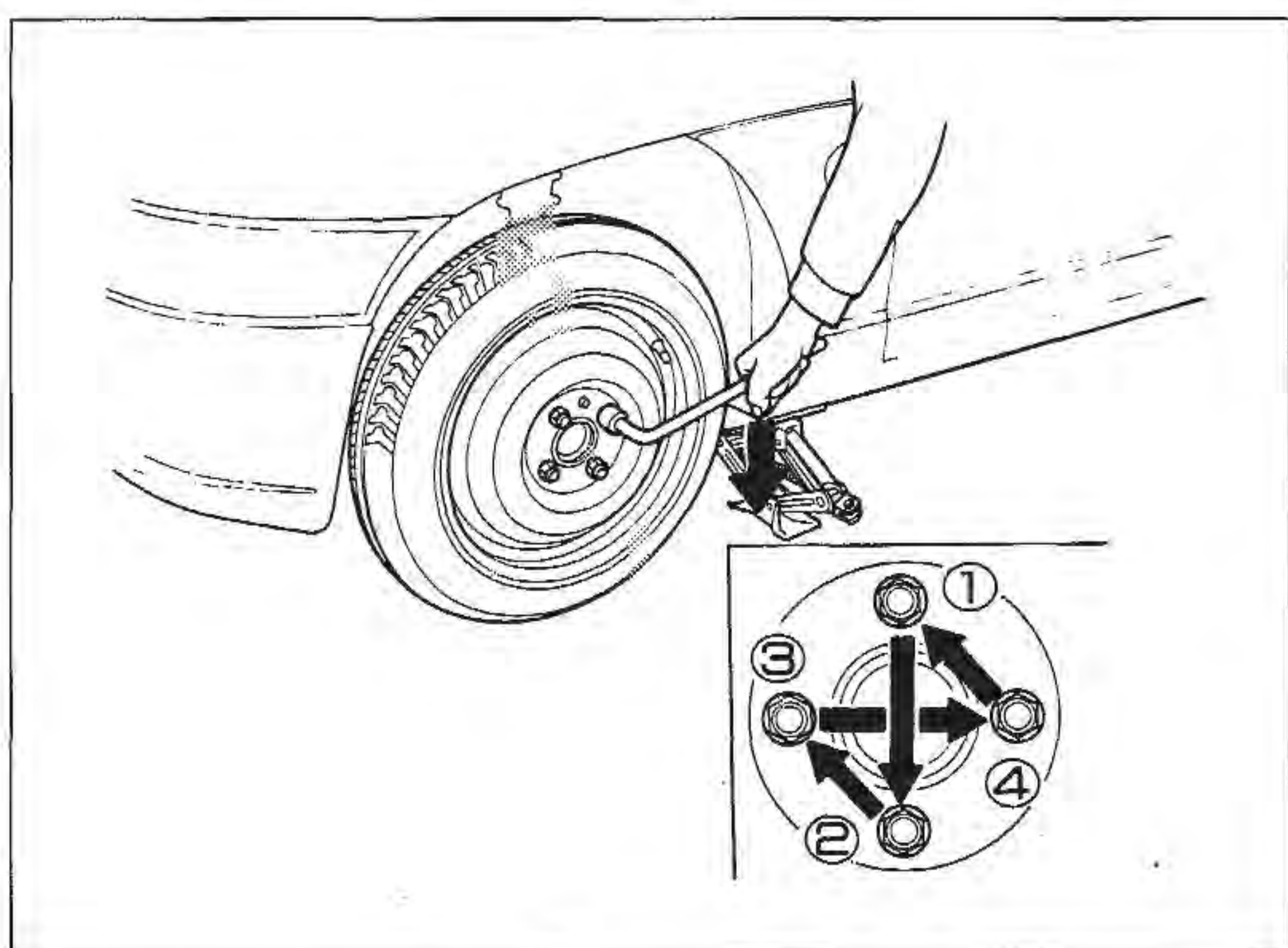
- ⑩ Tighten the wheel nut until the 0 wheel nut touches the seat of the wheel hole lightly and the wheel does not rattle.



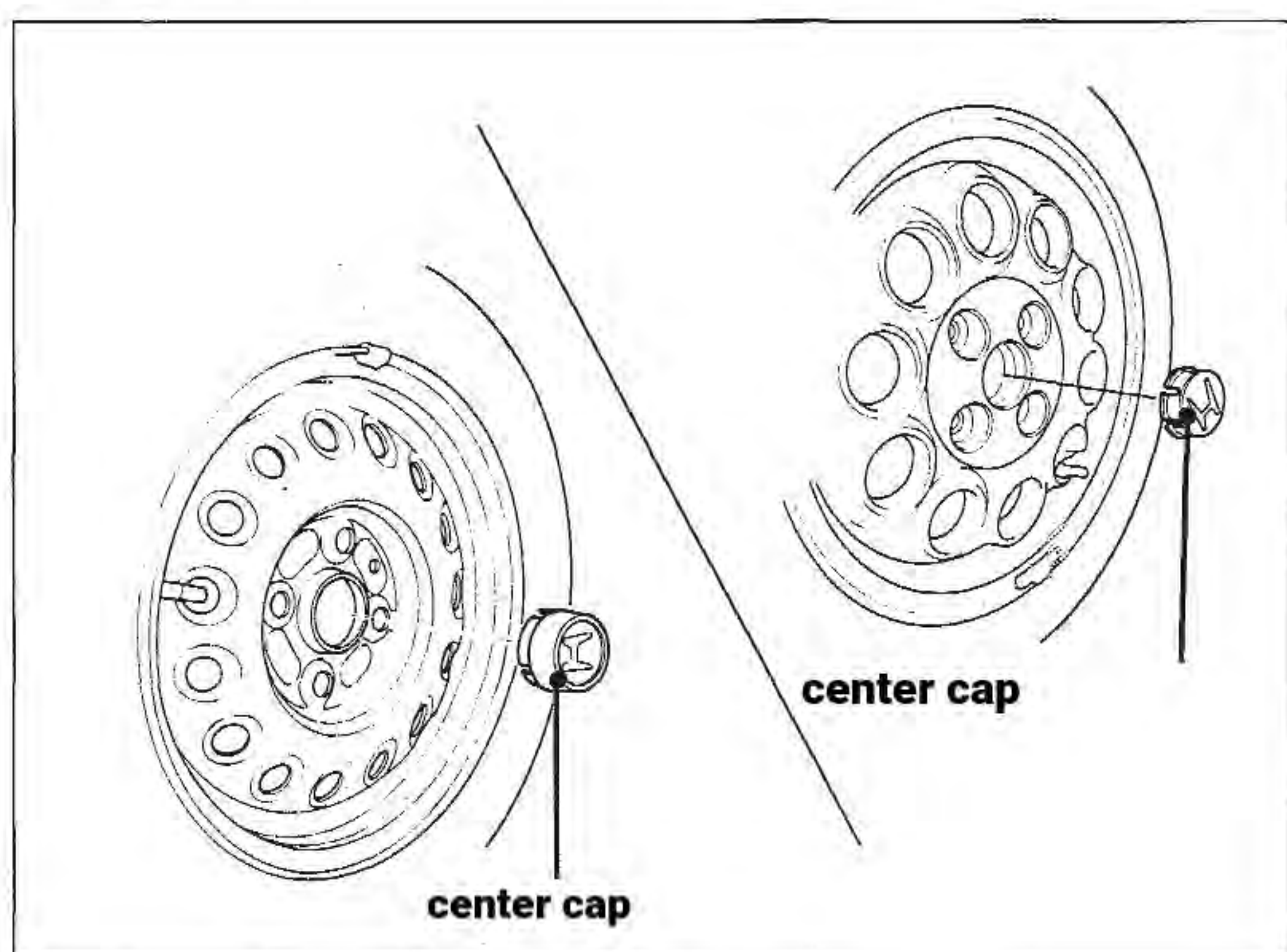
(1) Lower the jack and tighten the wheel nuts firmly two or three times in the order of the numbers in the illustration.

Wheel nut tightening torque:

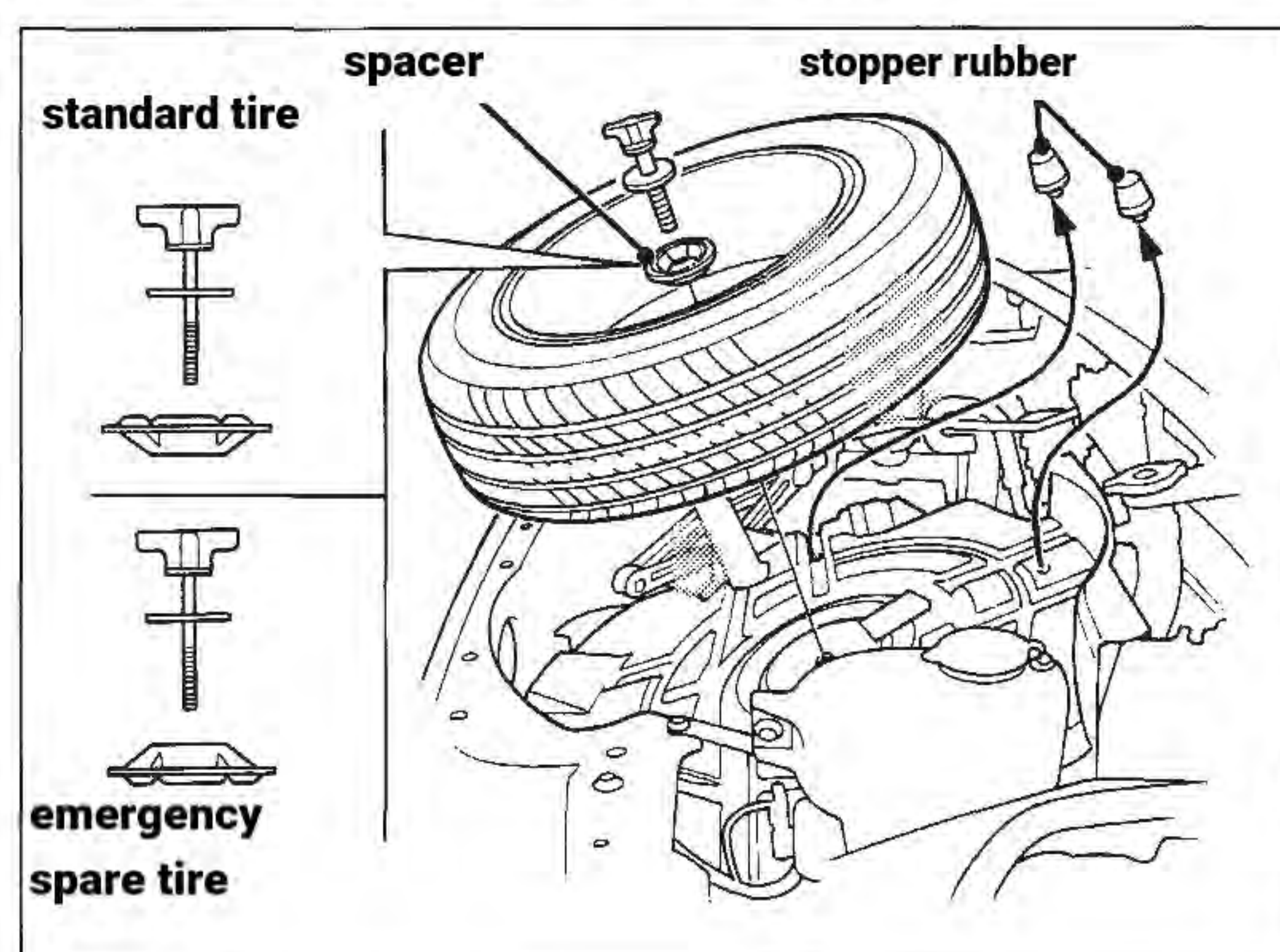
10~12kgm (reference)



[A punctured standard tire has a center cap remove it.]



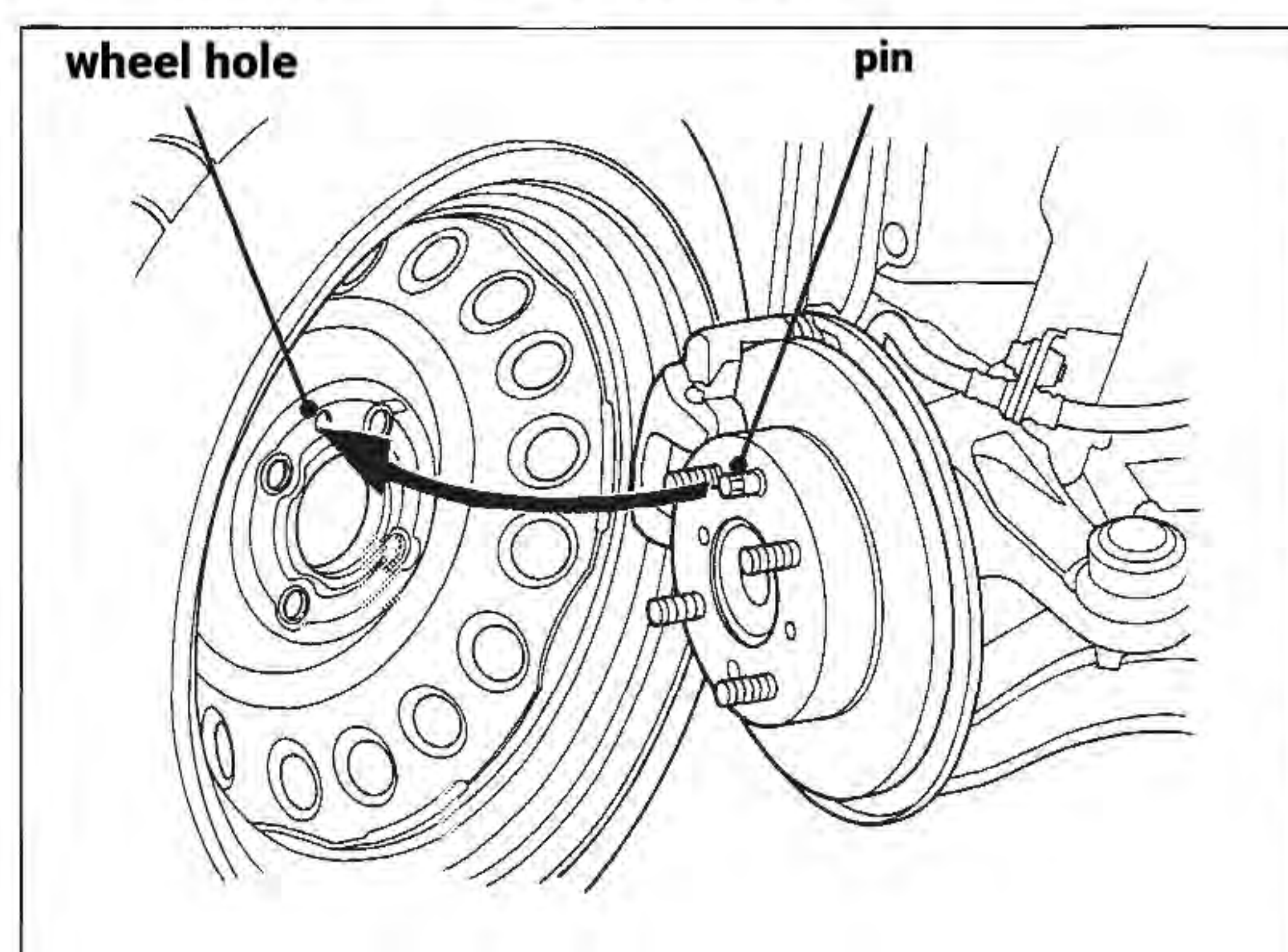
13 Remove the stopper rubber when storing a punctured standard tire in the front compartment. Fix the spacer in the opposite direction from when the emergency spare tire was fixed.



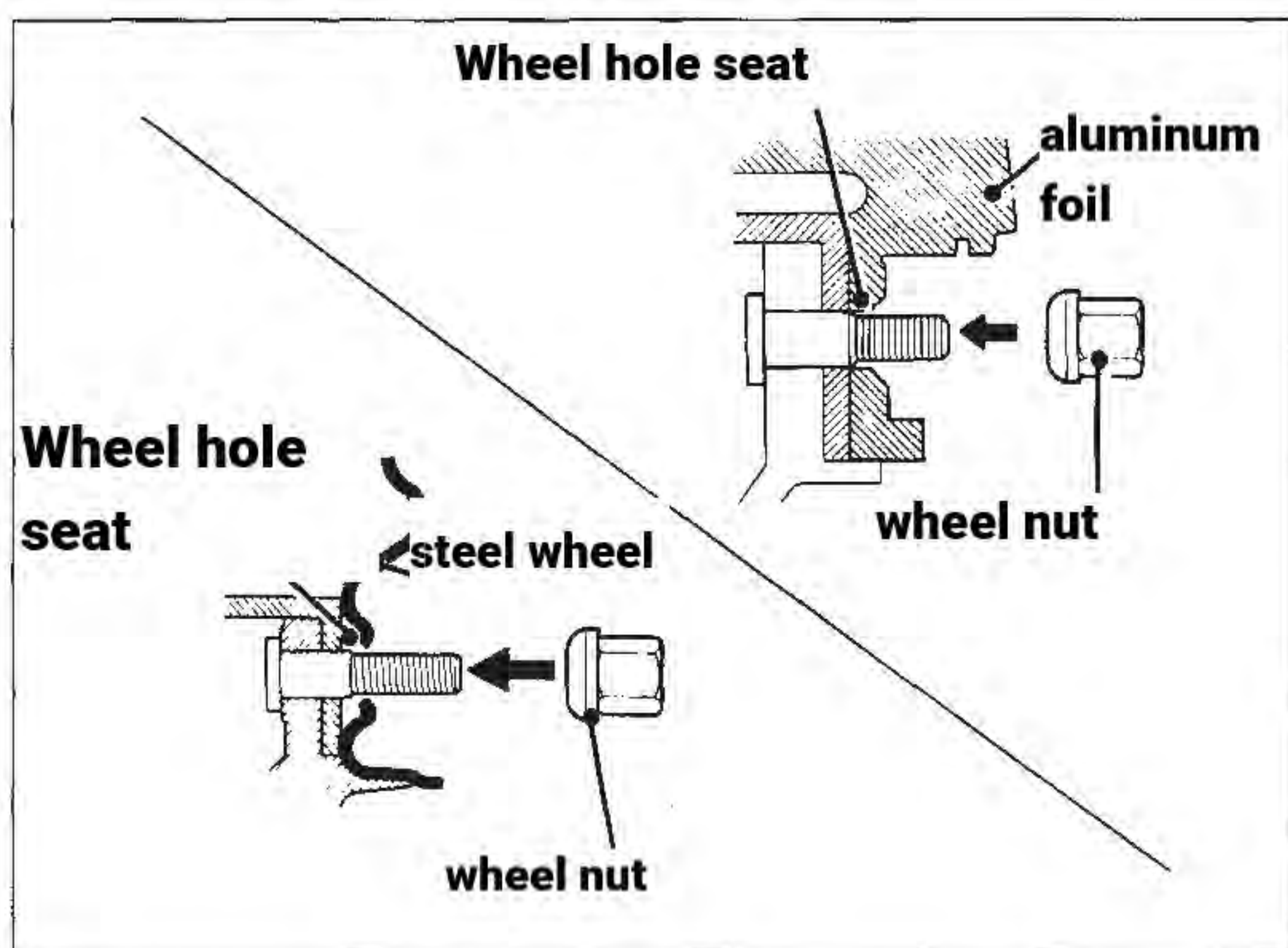
When storing the emergency spare tire, attach the stopper rubber. Applying soapy water will make it easier to install.

When installing standard tires

① When installing the front wheel, align the hole in the wheel with the pin for vehicles with steel wheels.



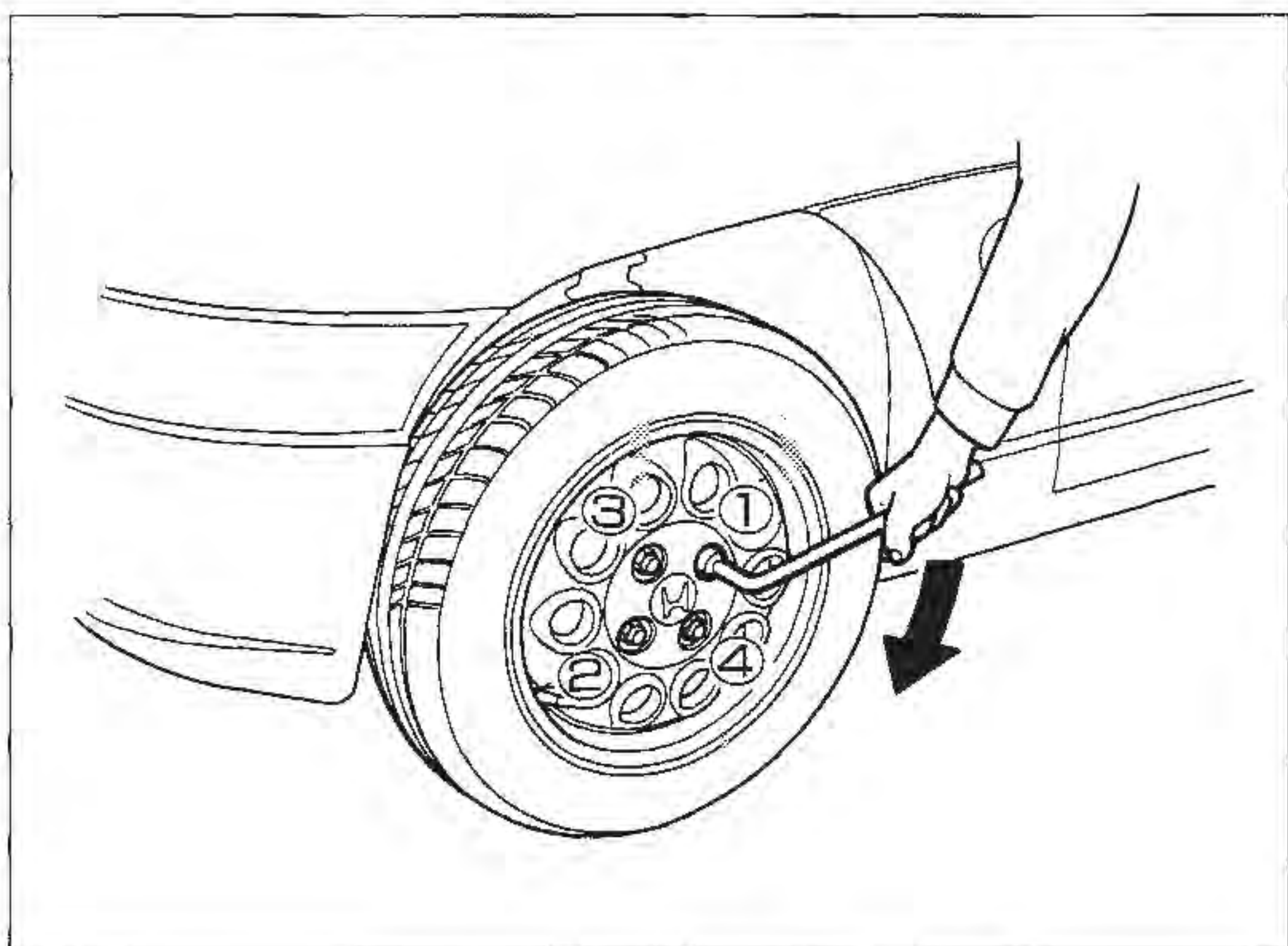
- [2] Tighten the wheel nut until the wheel nut touches the seat of the wheel hole lightly and the wheel does not rattle.**



- [3] Lower the jack and tighten the wheel nuts firmly two or three times in the order of the numbers in the illustration.**

Wheel nut tightening torque:

10~12kgm (reference)



- Do not step on the wrench with your foot or use a vibrator to tighten it more than necessary.

• Adjust the spare tire pressure when you use it.

tire pressure

51、105ページ

- Bank repairs, natural wear of tires, deformation of rims, etc. can cause the wheel balance to be thrown off.



- Please use the wheels made specifically for this car. Using non-dedicated wheels may damage the running and braking systems. When replacing wheels, be sure to consult with a Honda Primo dealer.
- Be sure to use tires of the specified size and the same type. Using tires other than the specified size or tires of different types will compromise safety.
- Change tires on hard, flat ground, paying close attention to other traffic. Use stop signs and emergency flashing lights as necessary.
- When using the jack, be sure to place it in the designated position, have the passengers get off, and unload the luggage.
- Do not start the engine or climb under the vehicle when it is supported only by the jack. It is very dangerous if the jack comes off.

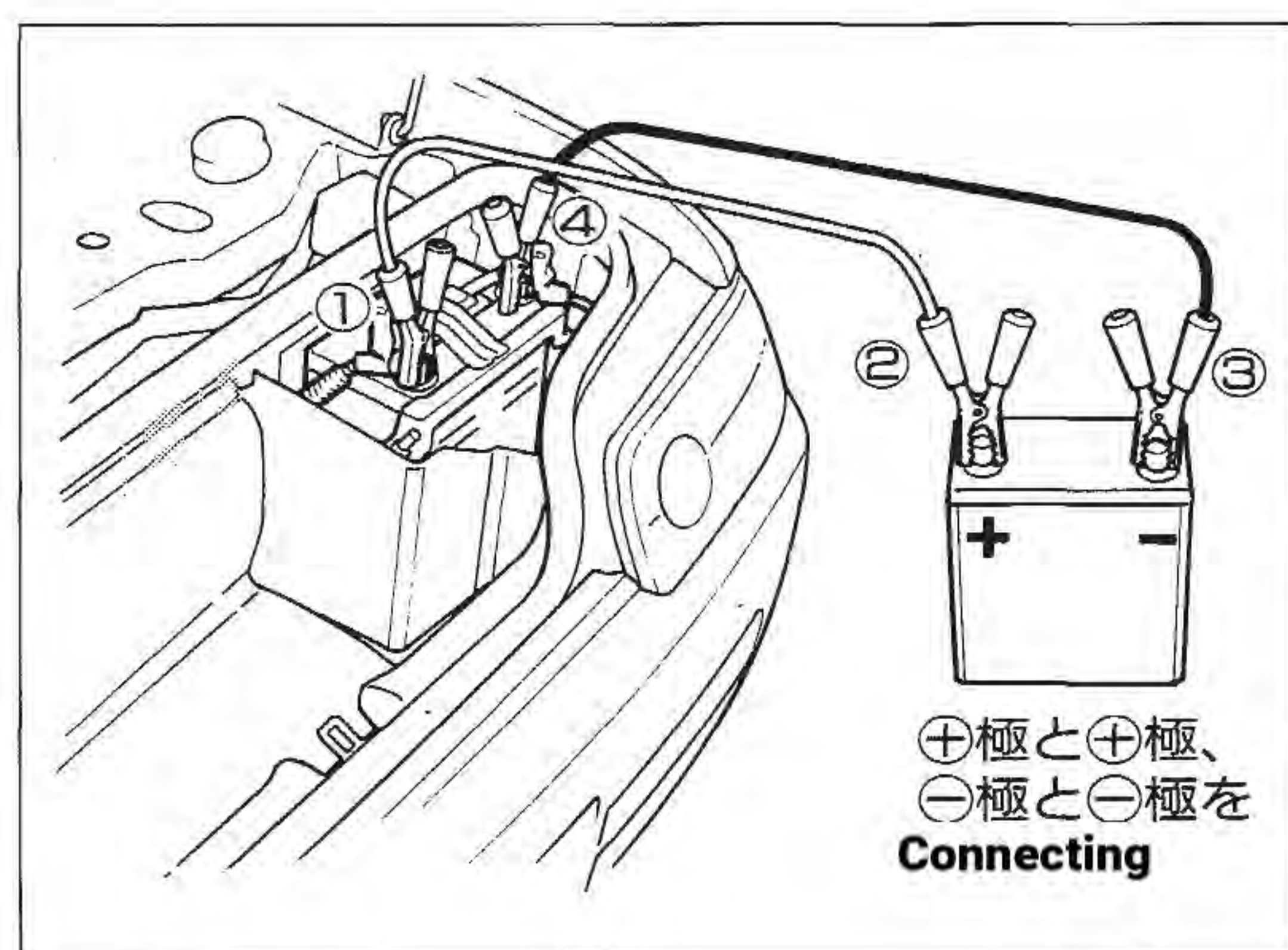


[Vehicle with aluminum wheels]

- Never apply oil to the threads of the wheel nut and hub. If it is oily, it will cause loosening.
- When re-installing the wheel for bank repair, etc., check the wheel nut for looseness after driving 1,000km. • Avoid tightening with an impact wrench.

When the battery is dead

When using other batteries to start the engine, connect the cords in the numerical order shown in the diagram, and remove the cords in the reverse order after starting the engine.



●Batteries emit flammable gas, and there is a risk of explosion. Pay close attention to the following points when handling batteries.

• When connecting the cord, do not confuse the ten poles.

It may short out and spark. Remove all caps when charging the battery.

Replenishment of battery fluid → page 113

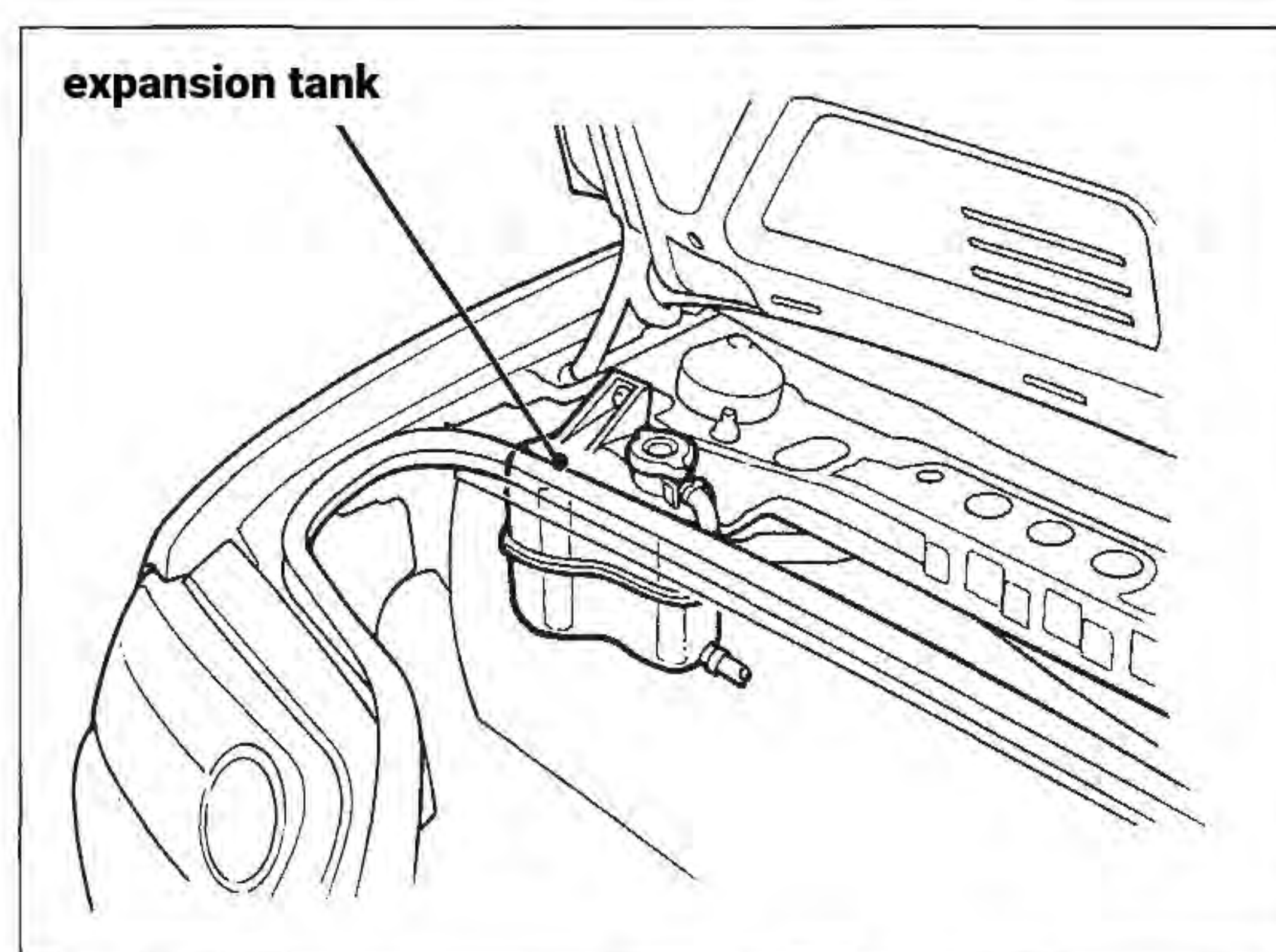
• Be careful of ventilation and do not do this in a poorly ventilated place.

• For safety reasons, do not push.

when overheated

① Park the car in a safe place, stop the engine and open the trunk to improve ventilation.

How to open the trunk → page 37



② After the engine cools down, check the coolant level and water leaks from hoses.

Cooling device inspection → page 48

③ If the cooling water is insufficient, replenish it.

Replenishment of cooling water | Page



● Do not remove the expansion tank cap and radiator cap until the engine has cooled sufficiently and the water temperature has dropped.

Since the cooling water is pressurized, steam or hot water may burst out and cause unexpected injuries such as burns. In addition, even when cold, the front compartment If you open the radiator cap of the , the radiator fluid will overflow.

Do not open the radiator cap except when changing the coolant.

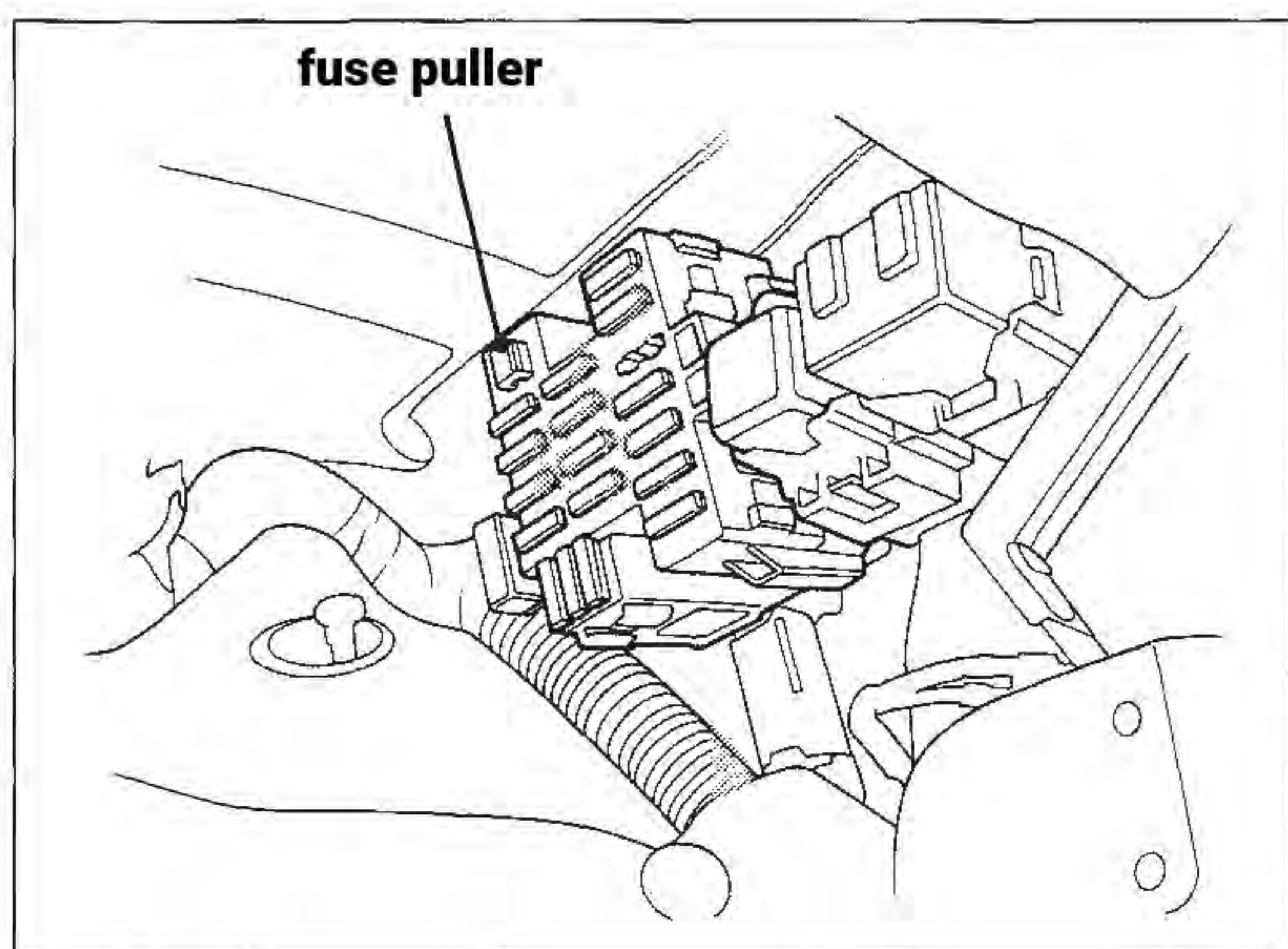
When the lights do not light

■ fuse replacement ■

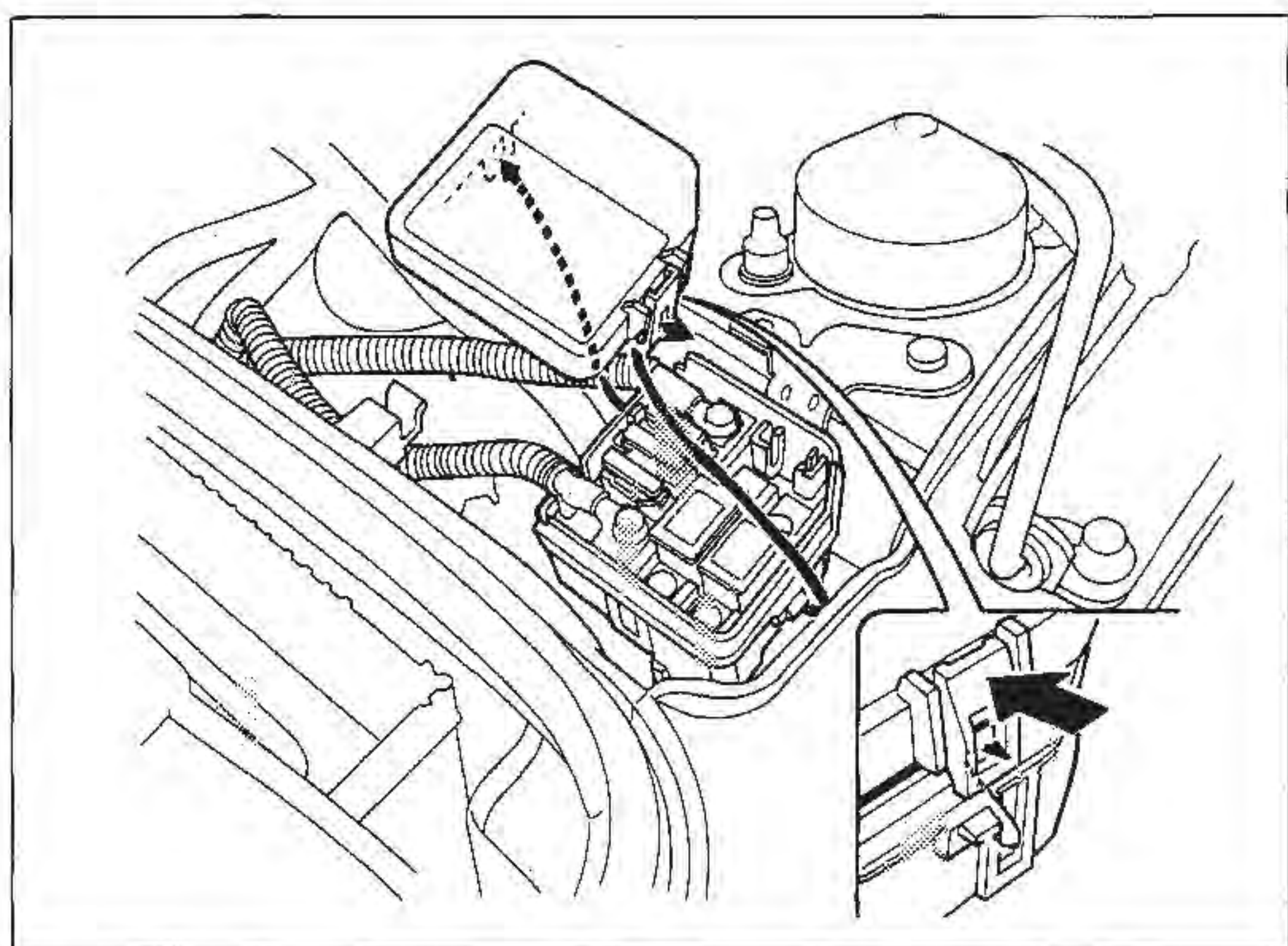
The fuse box is located at the foot of the driver's seat, in the trunk room.

Turn the engine switch to "LOCK" and check the fuse box to see if the fuse has blown according to the failure status.

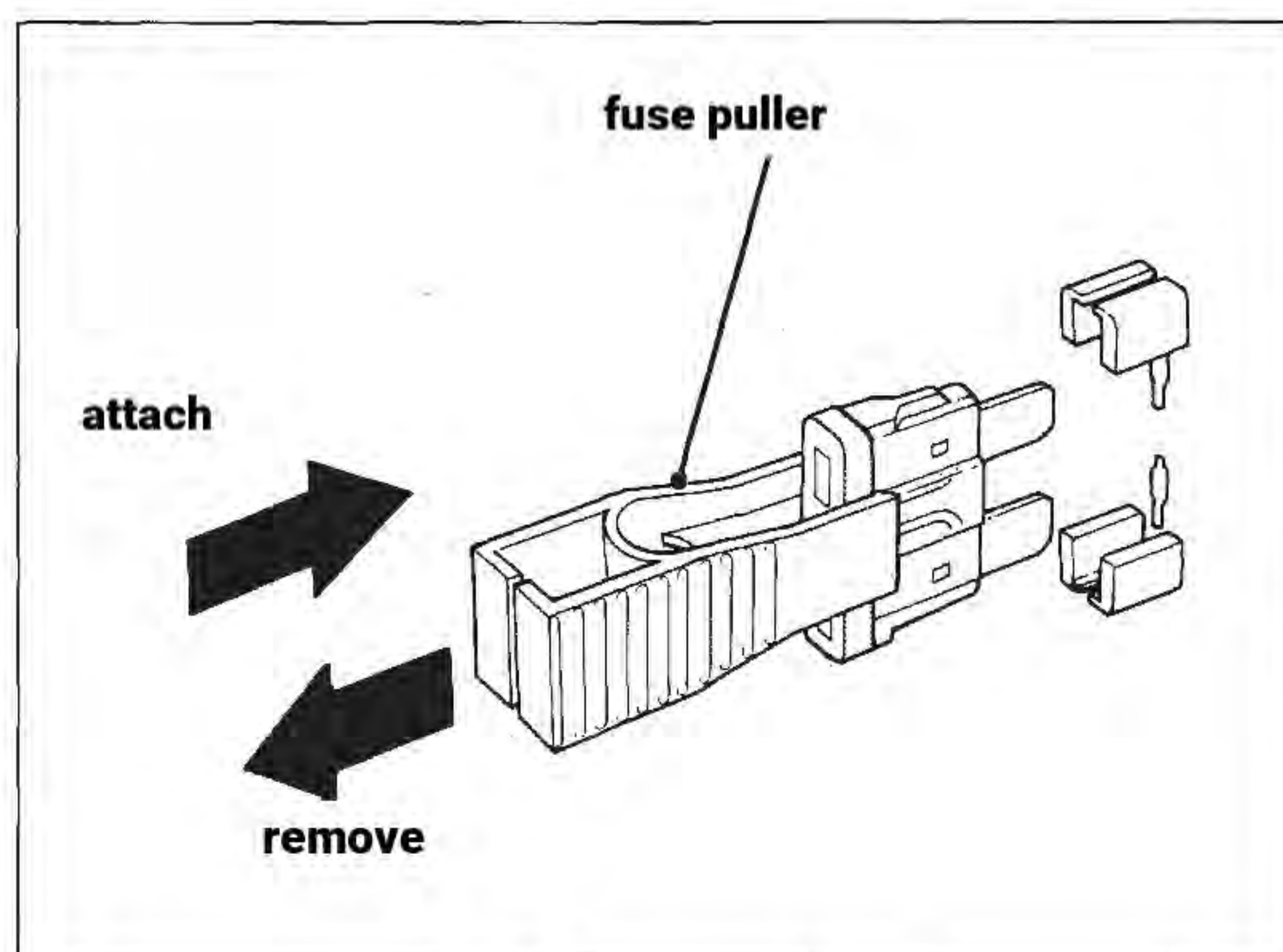
Driver's footwell fuse box



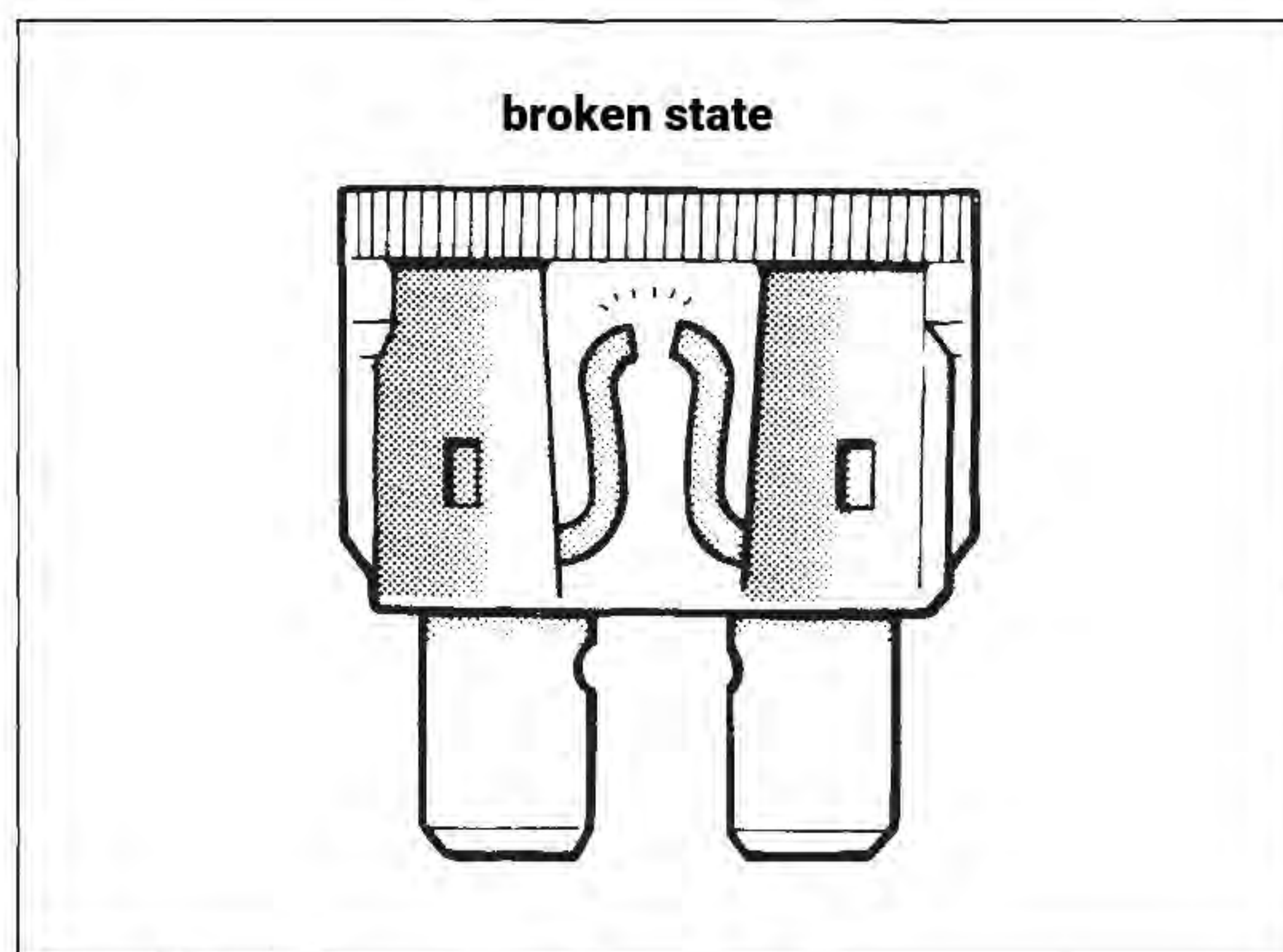
Fuse box in trunk room



Remove the fuse with the provided fuse puller.



If the fuse blows, replace it with a fuse of the specified capacity according to the indication in the fuse box.



● If the fuse blows immediately after replacement, have it inspected at a Honda Brimo shop.



● Never use a fuse other than the specified capacity.

Doing so may cause the wiring cords, etc. to burn.

bulb replacement

If the bulb is found to be out, replace it as follows.



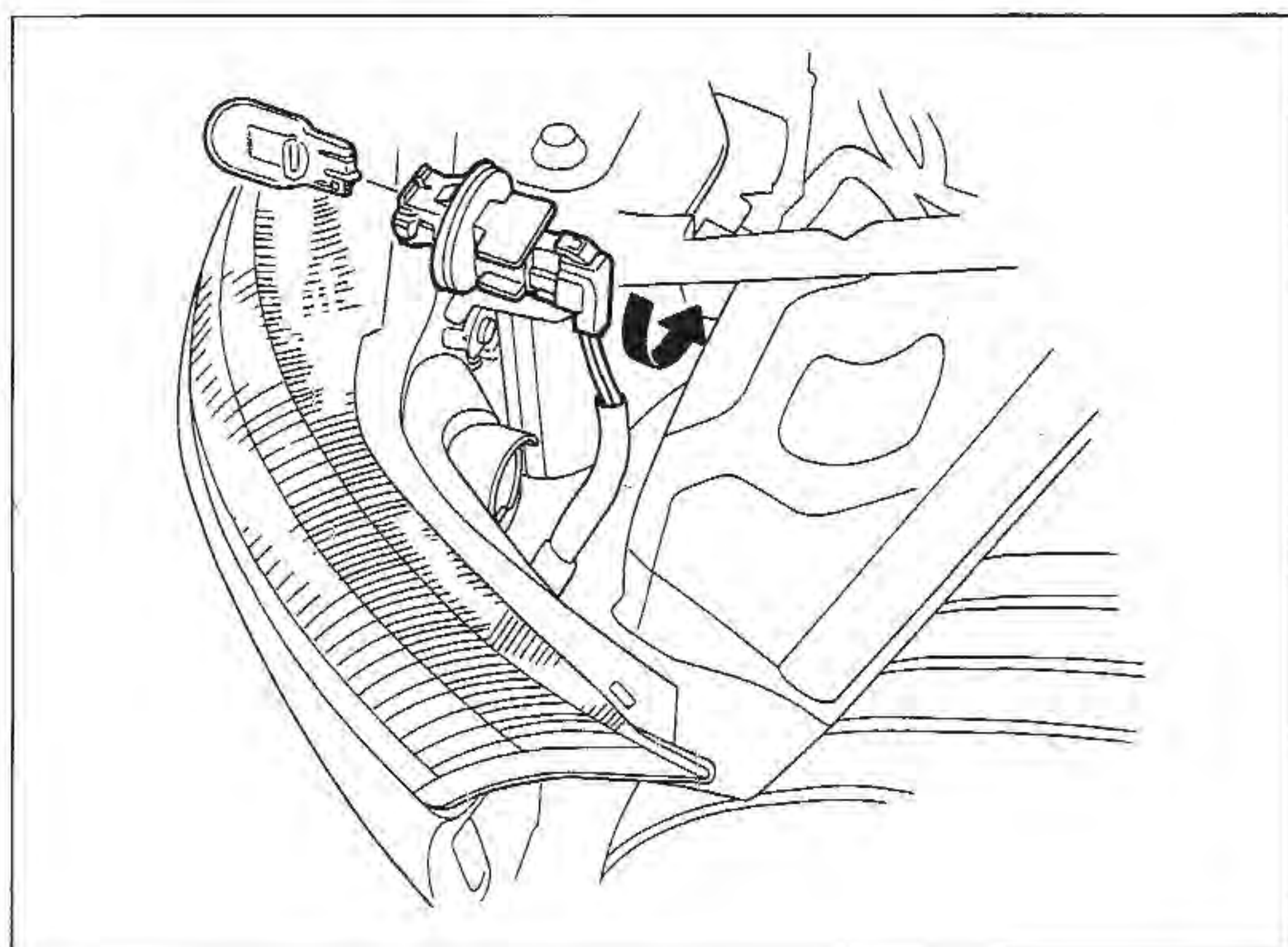
- Be careful not to scratch the body when removing the lamp body or lens.
- When replacing the light bulb, do not use a different wattage (W).

Bulb wattage page 13 • When replacing halogen bulbs (iodine-containing bulbs), do not touch the surface of the bulb with your hands.

Since the light bulb becomes hot during use, the life of the light bulb will be shortened if oil or the like adheres to it.

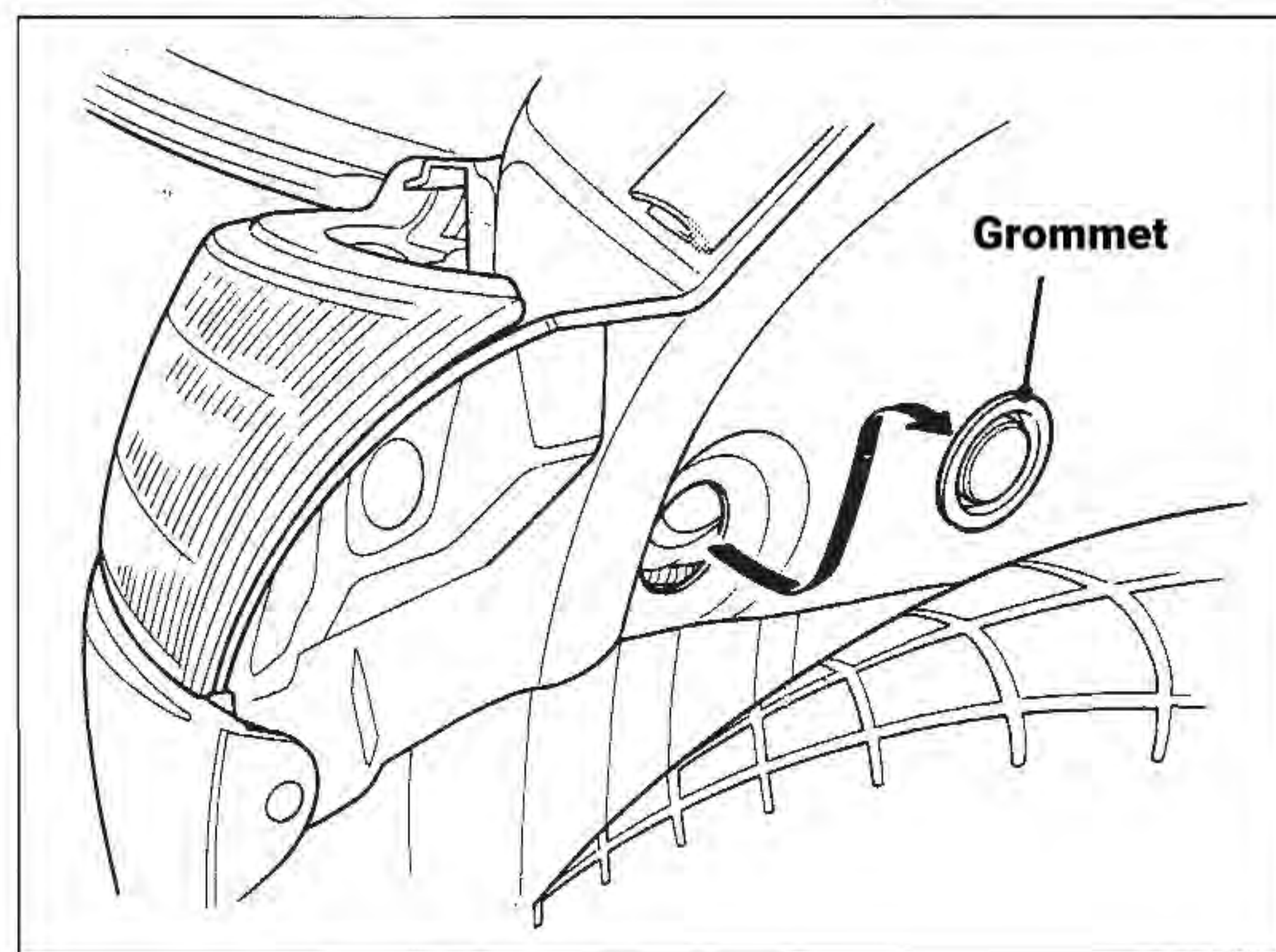
If you do touch it, wipe it off with a soft cloth soaked in a diluted solution of neutral detergent.

■ Turn the front direction indicator/front emergency flashing indicator light socket to the left to remove it, and remove the light bulb.

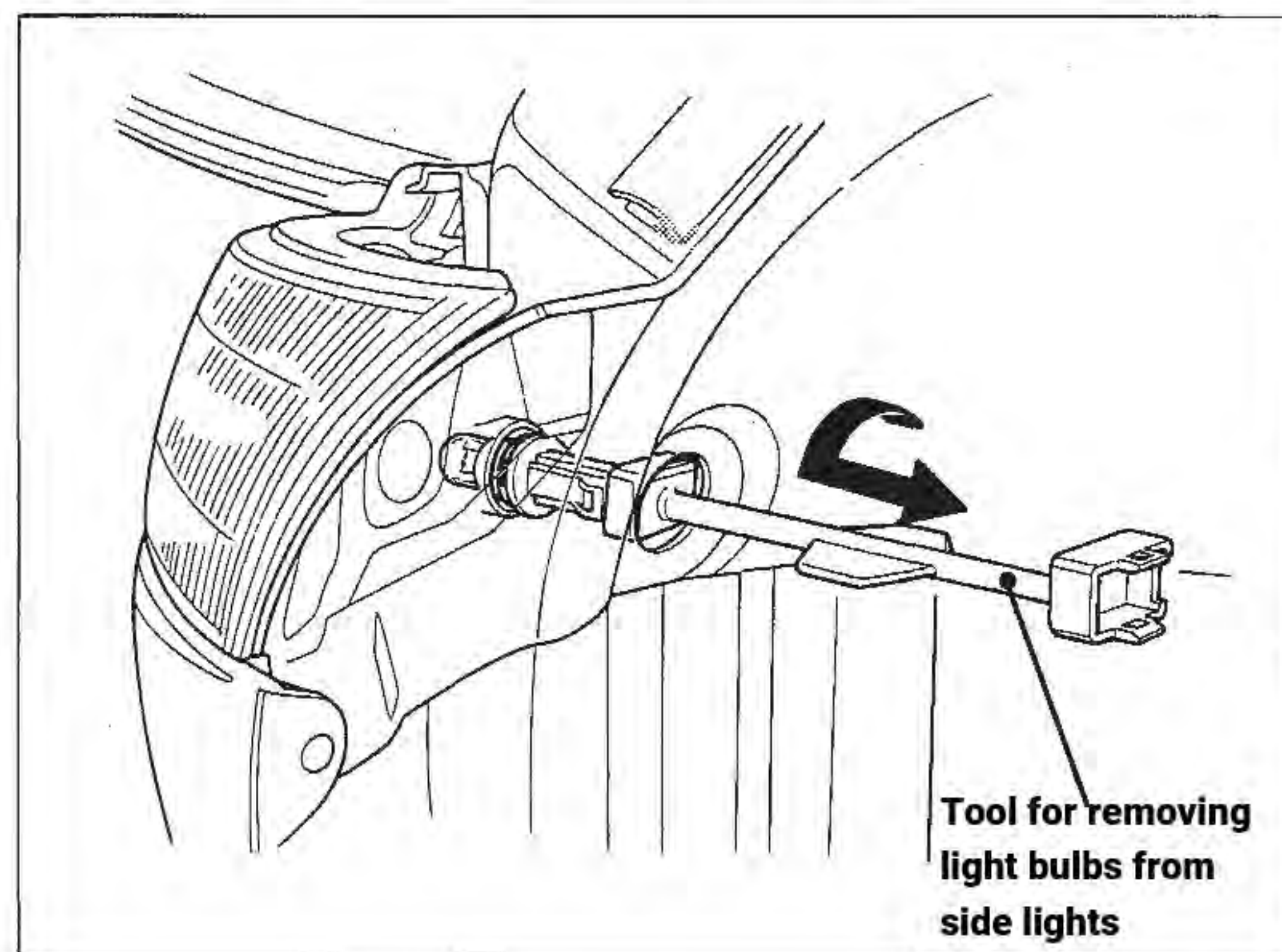


• Width light

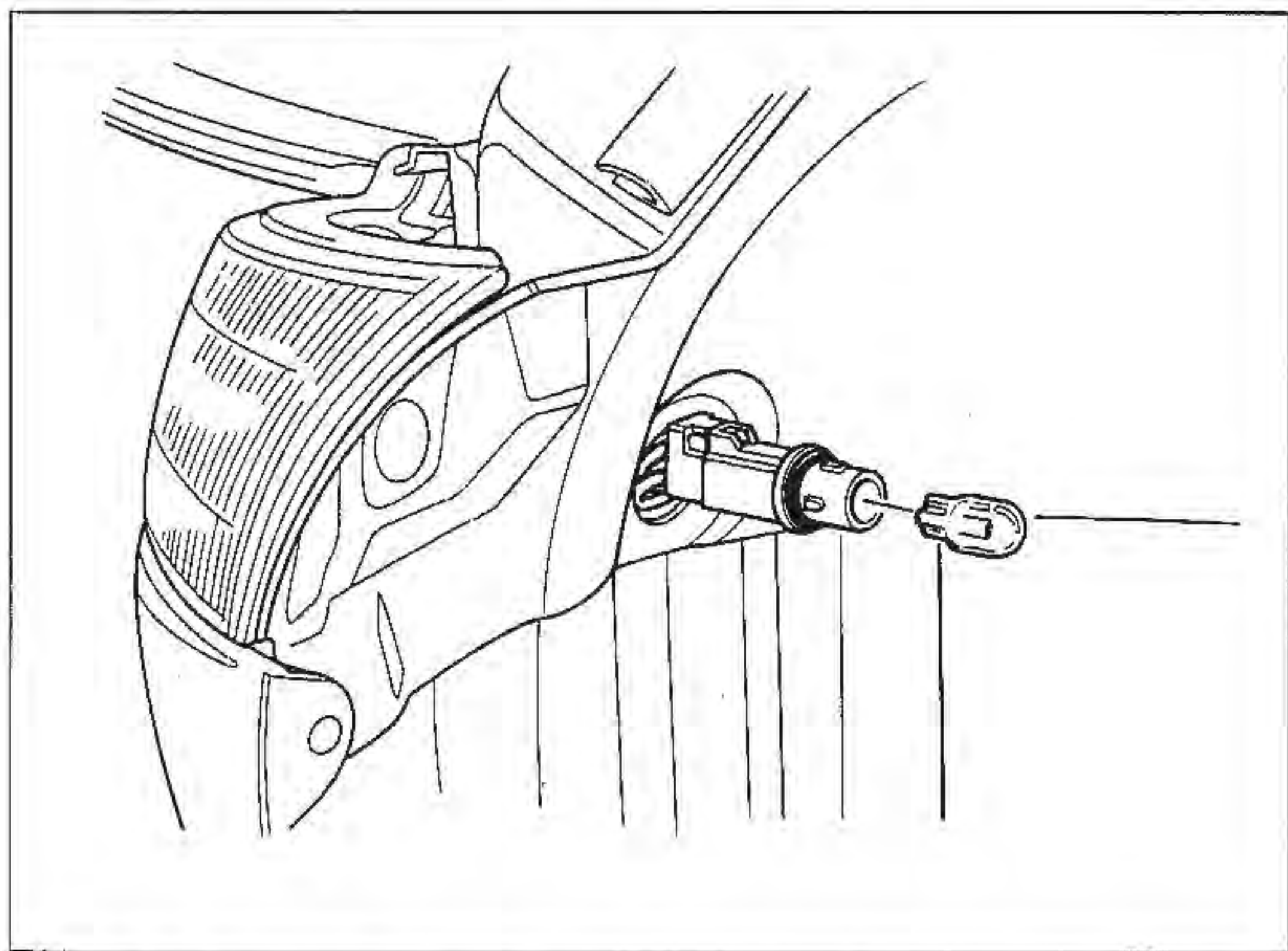
(1) Push the grommet on the tire housing from the front compartment side to remove it.



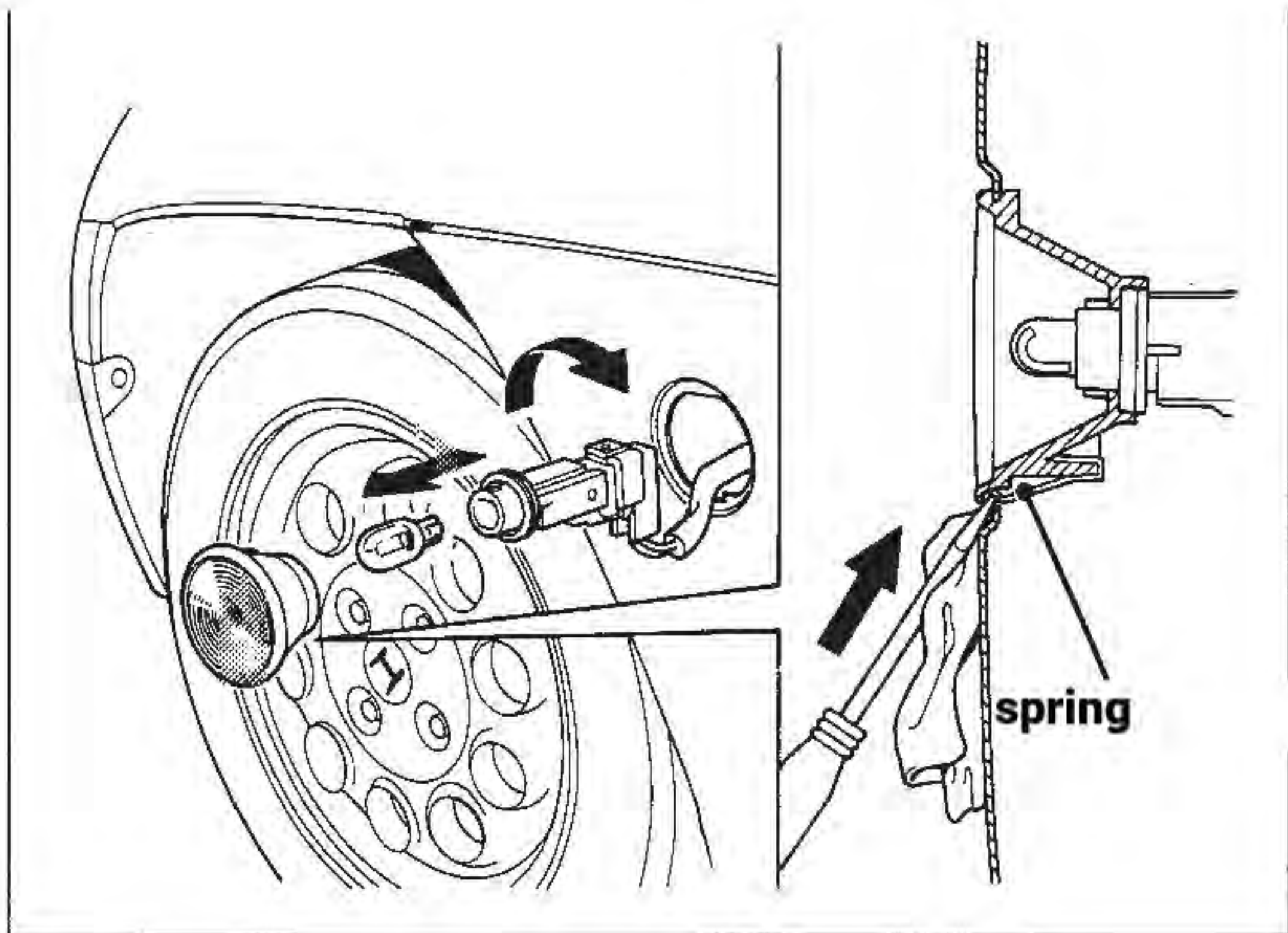
② Insert the tool for removing the light bulb from the sidelight from the tire side, and turn the socket to the left to loosen it and remove it.



3. Replace the light bulb and securely attach the socket with the light bulb removal tool for the side light.

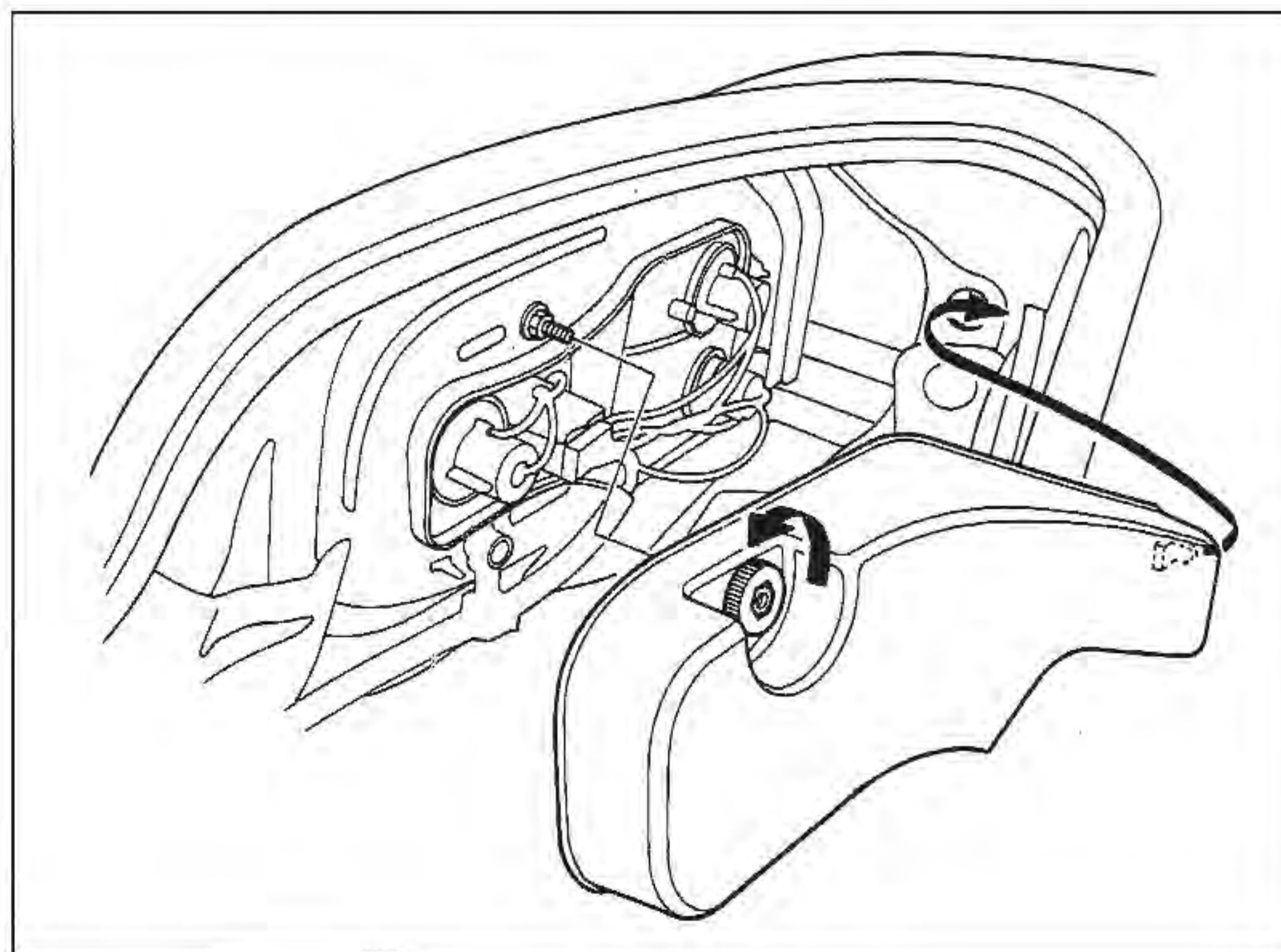


●Side direction indicator/Side emergency blinking indicator Wrap the tip of the screwdriver with a cloth, etc., and remove the lamp body while pressing the spring from below. Unscrew the socket to the left and remove the bulb.

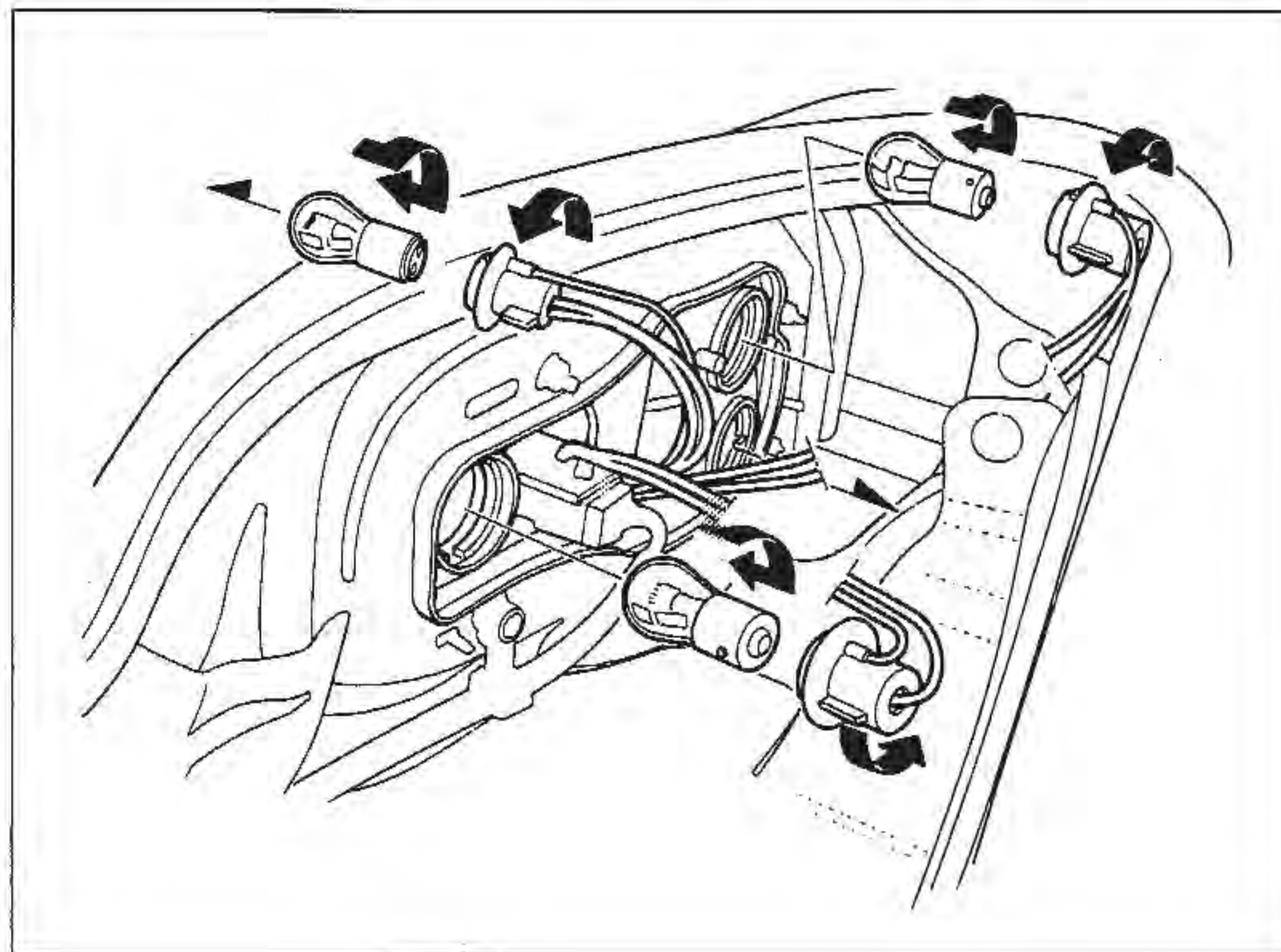


●Brake light/tail light, rear direction indicator/rear emergency flashing indicator light, reversing light

(1) Loosen the screw on the left side and open the cover.

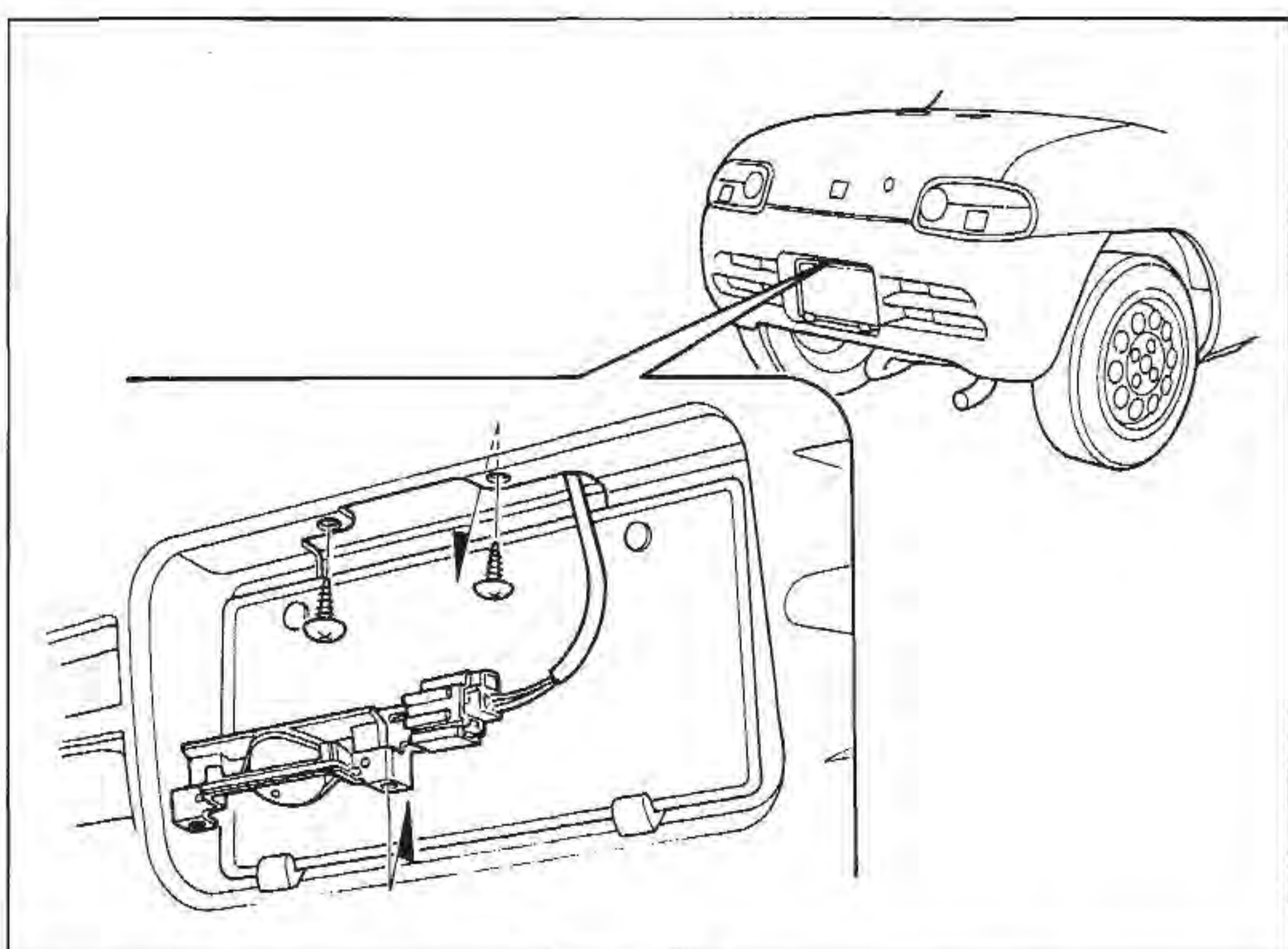


(2) Turn the socket to the left to remove it, then turn it to the left while pressing the light bulb to pull it out.

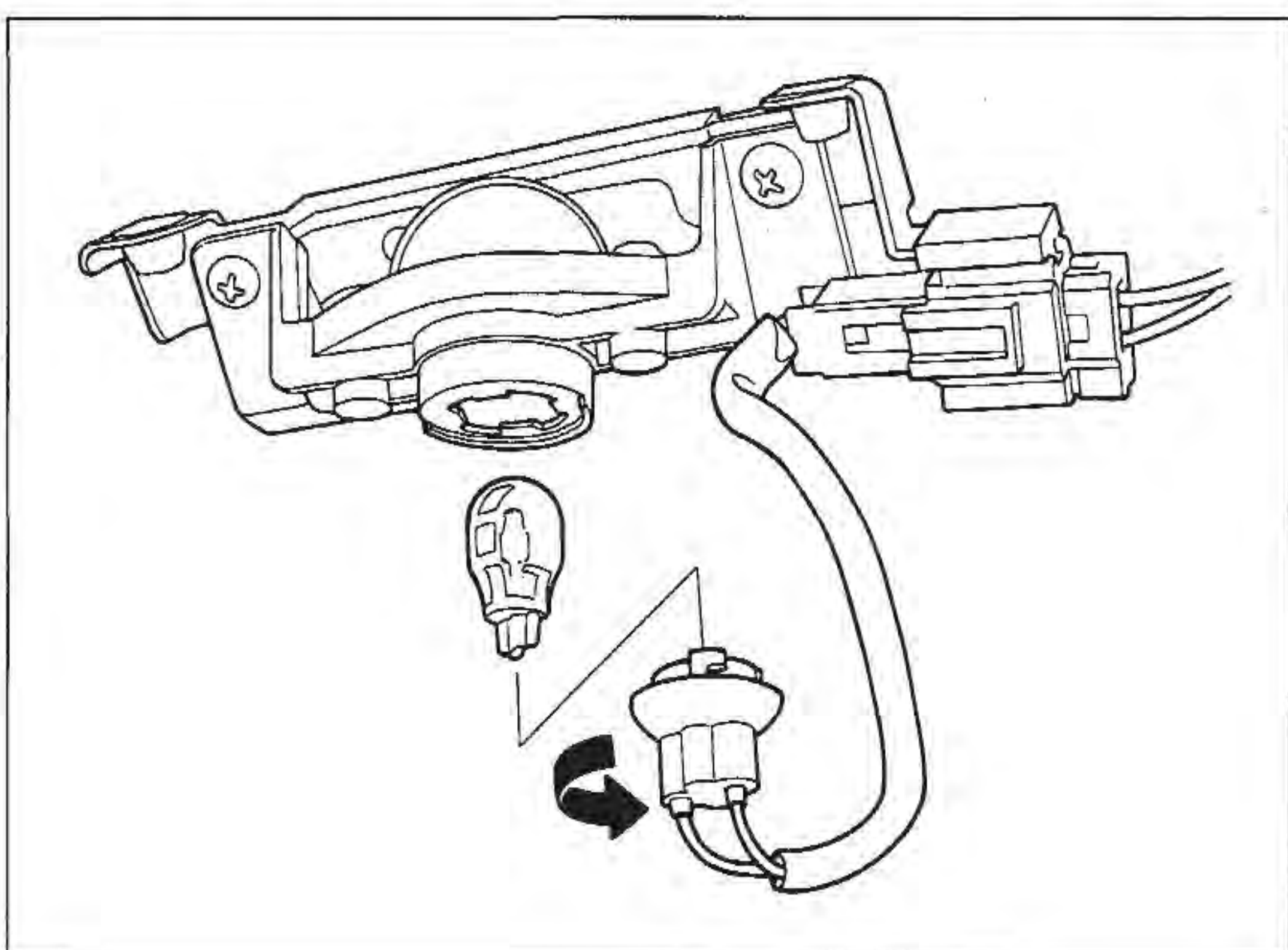


● number light

Remove the screw and remove the lamp body.

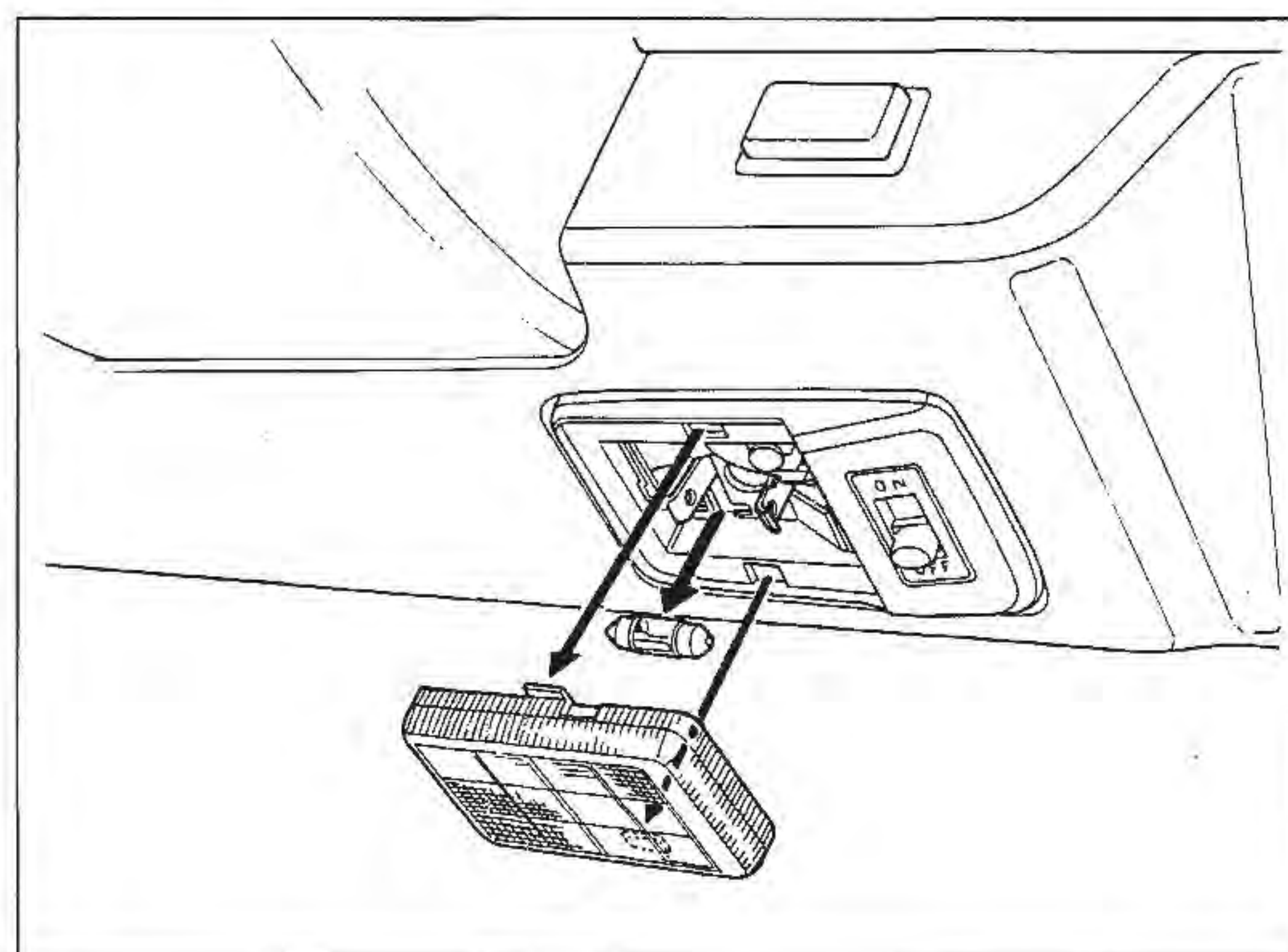


(2) Remove the socket by turning it counterclockwise, and pull out the bulb.



● Interior lights

Remove the lens and pull out the bulb.



MEMO

6

car care

6 months check

Inspection items	102
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simple maintenance

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6 months check

Private passenger cars are required by law to undergo regular inspections every 6 months, 12 months, and 24 months. Be sure to have it checked at a Honda Primo dealer.

As for the 6-month inspection, if you have basic technical knowledge about the structure and equipment of passenger cars, you can do it yourself.

If you want to perform the 6-month inspection by yourself, follow the inspection methods on the following pages.



- Inspection results must be recorded on the prescribed form. The inspection result record sheet (regular inspection maintenance record book) is published in the separate volume "Maintenance notebook". Keep records for 2 years.

Pay close attention to safety when inspecting.



- Check the machine in a stationary state on a flat place and chock the wheels.
- When inspecting the front compartment and engine room, be careful of hot parts such as the engine. Unexpected injuries such as burns may occur.
- Do not leave the engine running in a poorly ventilated garage or indoors.
- Pay close attention to traffic conditions around you when driving and checking.
- When jacking up and inspecting, use an appropriate jack. (The sack provided with the car is for use only when changing tires.)

Inspection items

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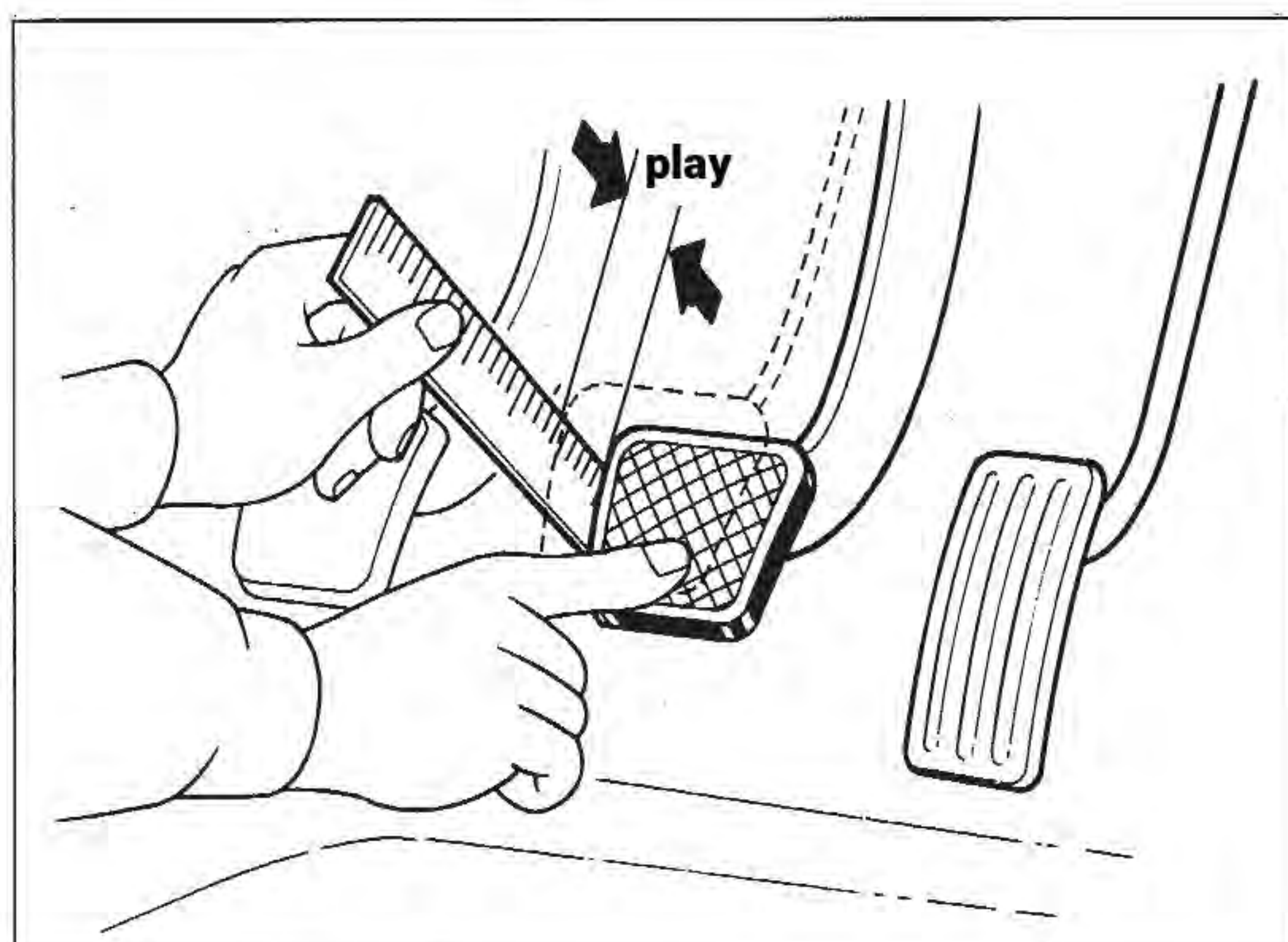
Play and depression of the brake pedal

Clearance between floorboards when soldering

● play

With the engine stopped, depress the brake pedal 2-3 times, then press the brake pedal with your finger and check the amount of movement (play) until you feel resistance with a ruler.

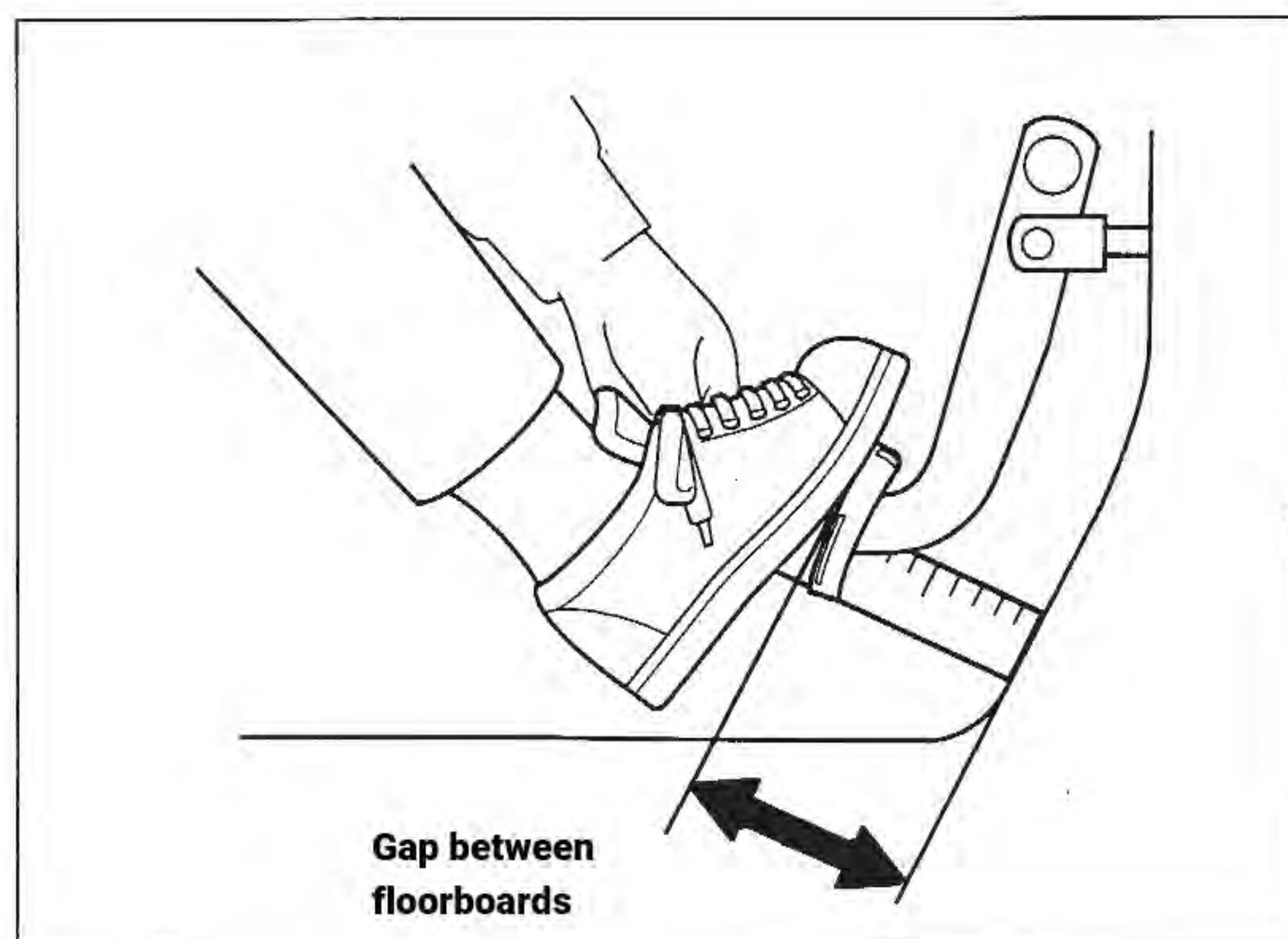
A play of 1 to 10 mm is appropriate.



● Gap between floorboards

Start the engine, depress the brake pedal 2 to 3 times, and then strongly depress the brake pedal (approximately 20 kg force) for 5 seconds or more, then check the gap between the floorboard and the floorboard with a ruler.

113mm or more is appropriate for the gap between floorboards.

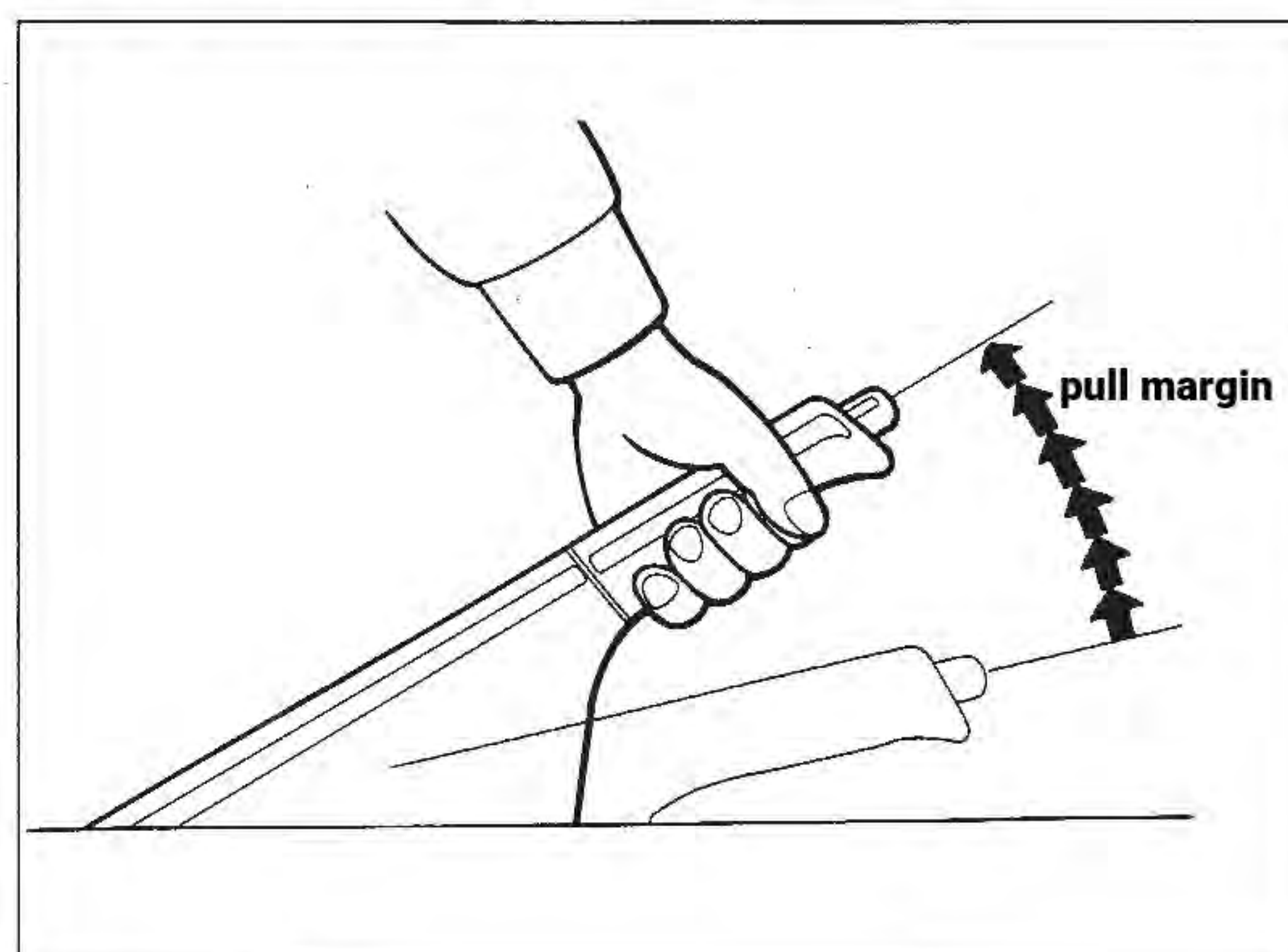


● If the pedal feels fluffy when you step on it, or if the pedal goes further in when you continue to step on it, there may be air in the pedal or liquid leakage. Have it checked immediately at a Honda Primo dealer.

brake performance

Do a brake test on a dry road at slow speeds to check for good traction and swaying.

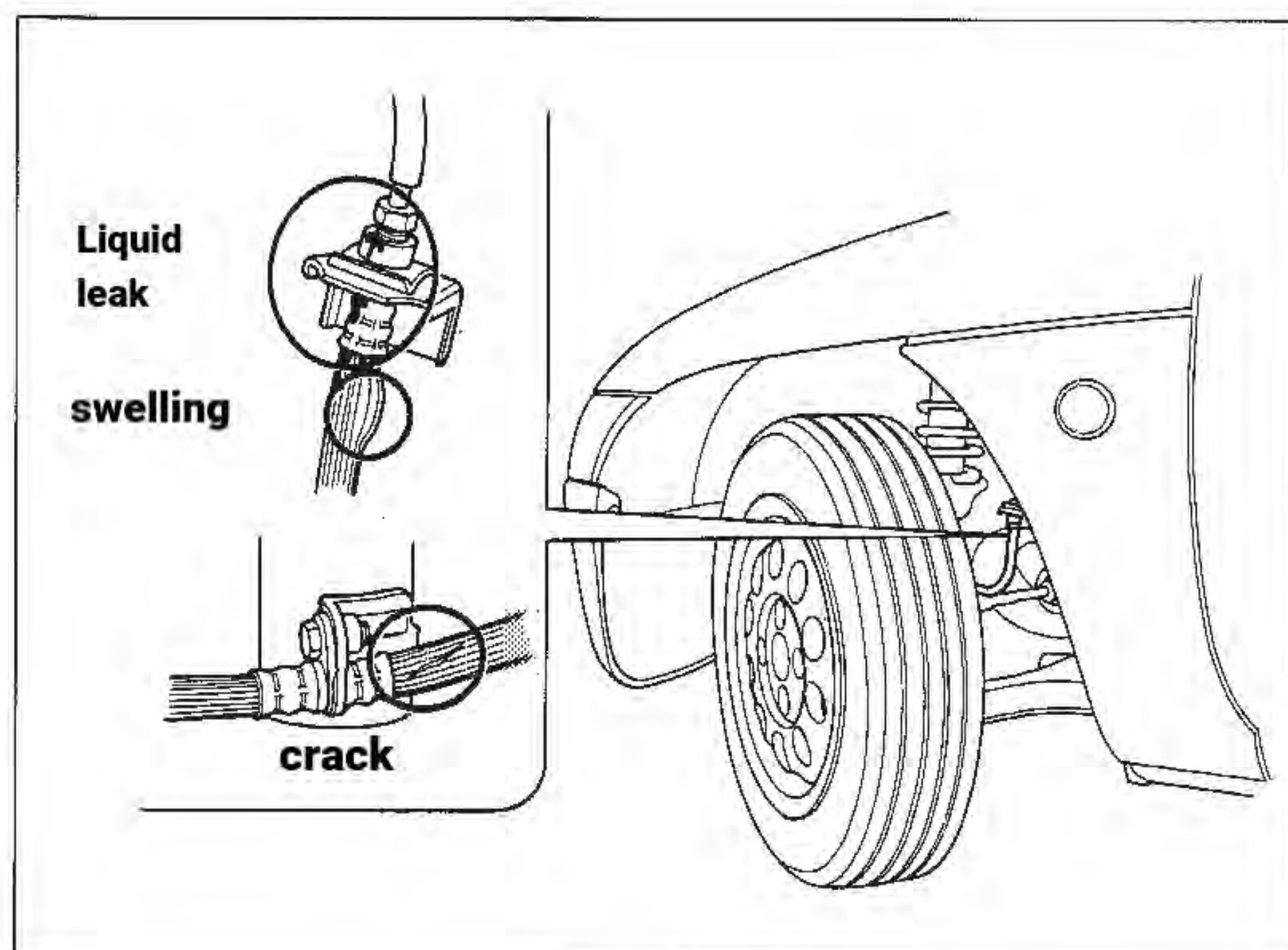
Pull the parking brake lever When the brake lever is fully released, slowly pull it up (with a force of about 20 kg) and check if the lever locks with 5 to 9 clicks.



Brake hose, vibration leakage, damage, installation condition

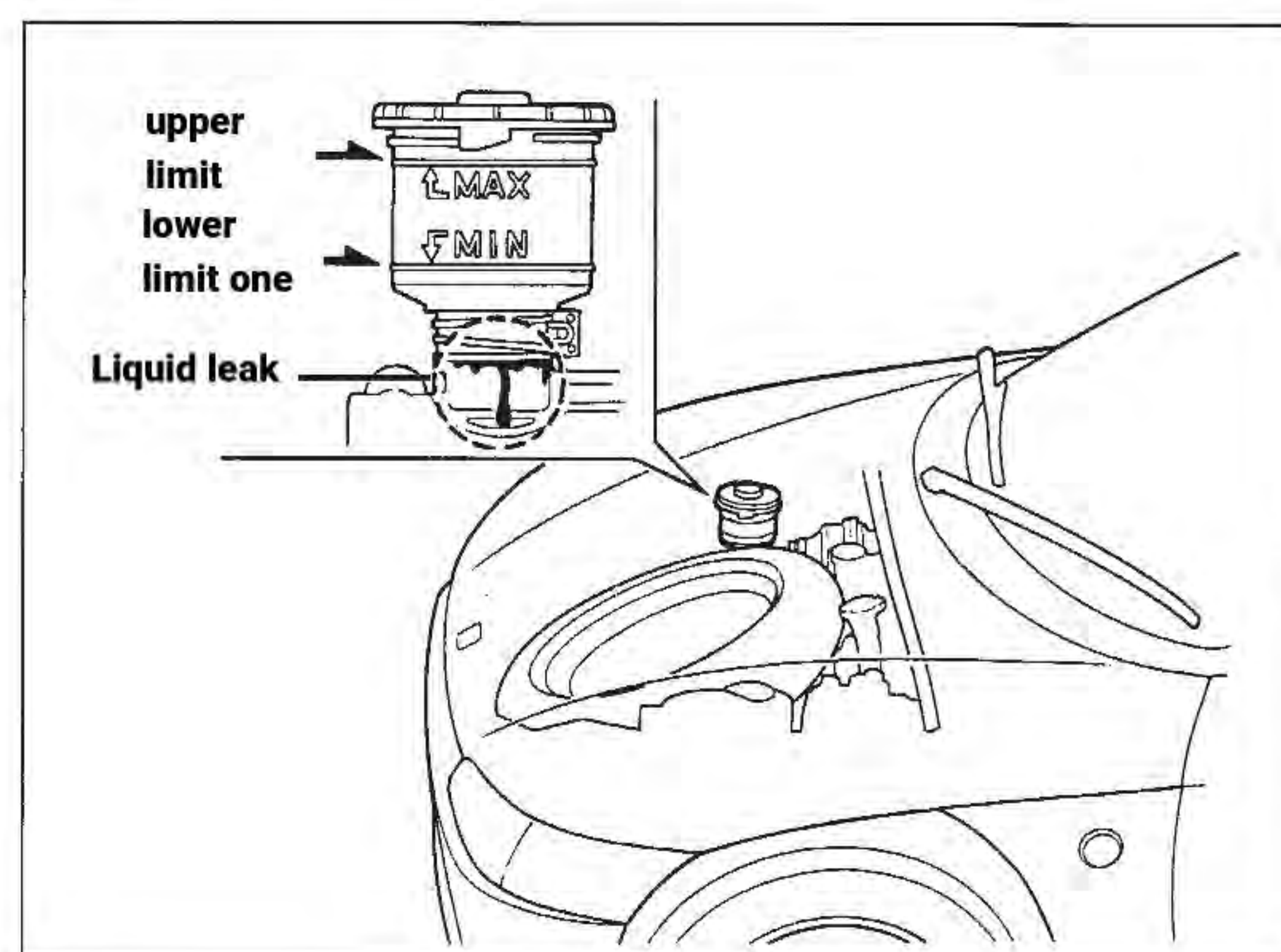
With the steering wheel turned all the way to the right, visually inspect or touch the brake hose of the left front brake for scratches, cracks, bulges, etc. Also, check if the hose is in contact with the vehicle body, etc., and if there is a leak from the connection of the hose.

Then turn the steering wheel all the way to the left and check the right front brake in the same way.



Liquid volume in reservoir tank

Visually or by touching, check whether the liquid level in the reservoir tank is between the upper limit (MAX) and the lower limit (MIN), and whether there is any liquid leakage around the tank.



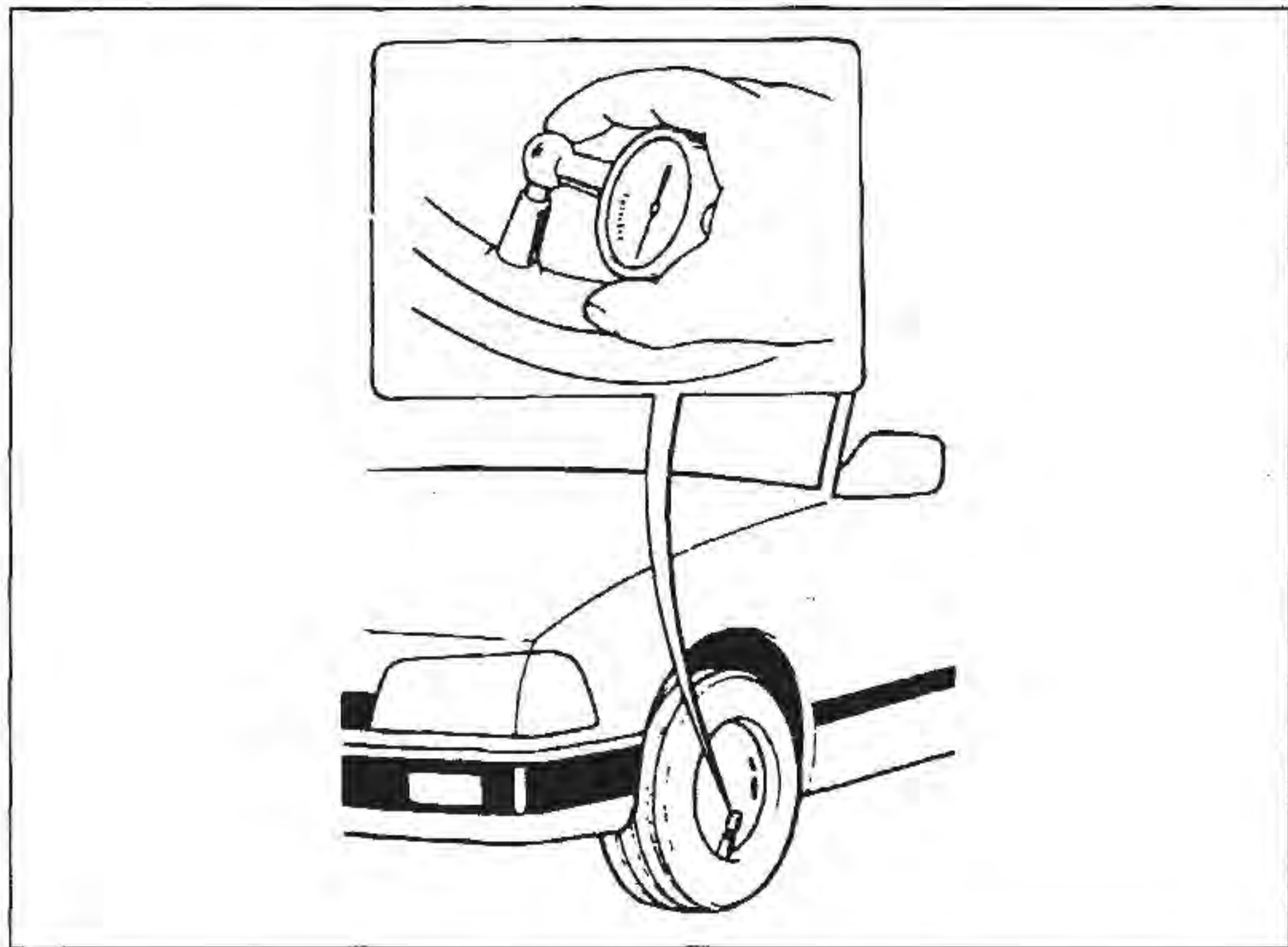
• If the liquid level is below the lower limit, replenish immediately.

Page • In the unlikely event that the amount of fluid decreases significantly, fluid leakage in the brake system or wear of the brake pads may be the cause.

Have it checked immediately at a Honda Primo dealer.

tire pressure

Before driving, check the air pressure with a tire gauge when the tires are cold.



(Empty: unit kg/cm²)

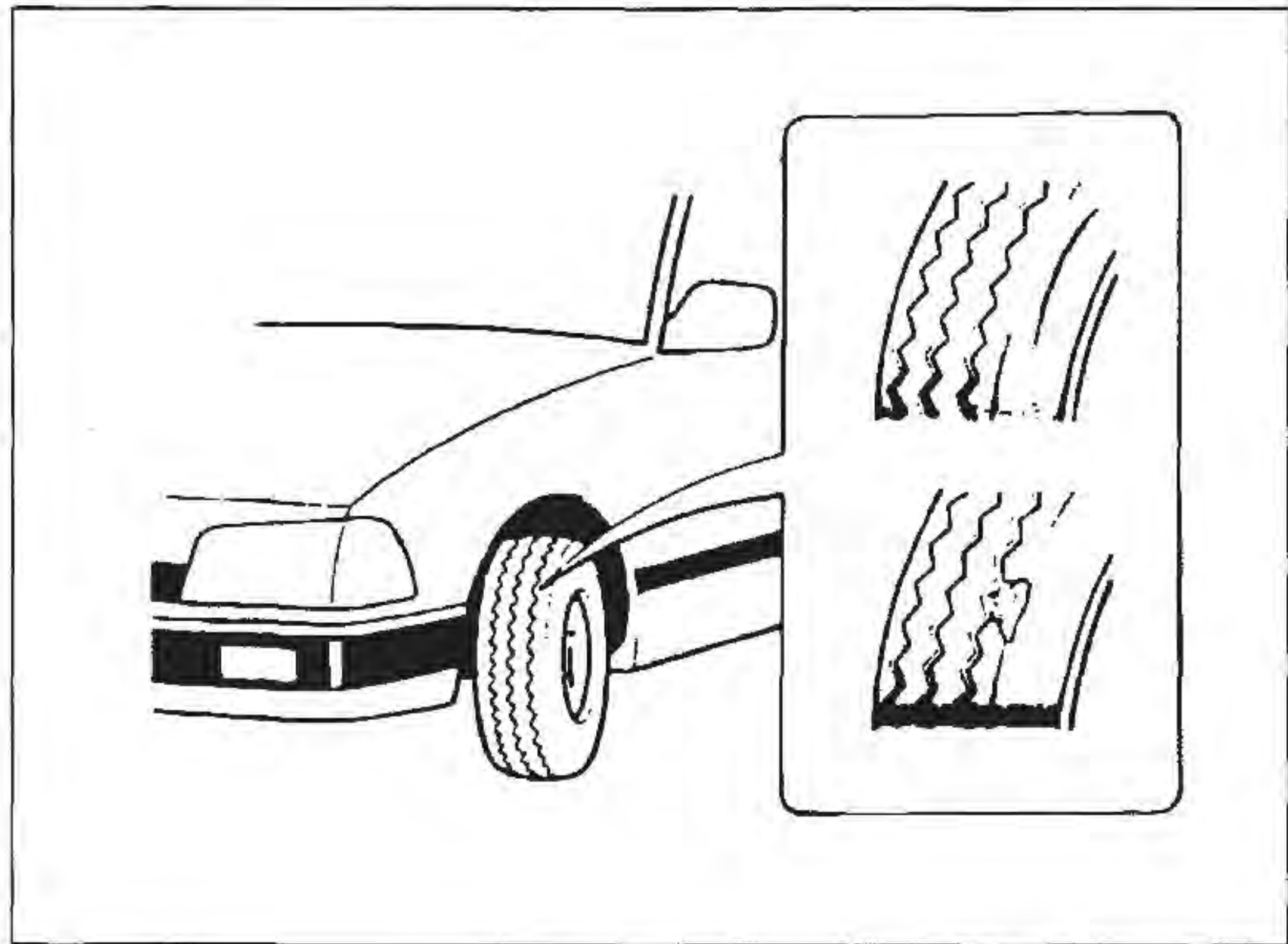
size		Pneumatic front wheel	Rear wheel	
		general	high speed	general
標準タイヤ	155/65R13 73H	1.8	—	—
	165/60R1 474H	—	2.0	—
	165/60R14 75H	—	2.0	—
応急用 スペアタイヤ	T115/70D1 4	4.2	—	4.2



- The air pressure of the spare tire should be 0.2kg/cm² lower than the standard value.
Keep it slightly high and adjust it when you use it.

Tire cracks, damage

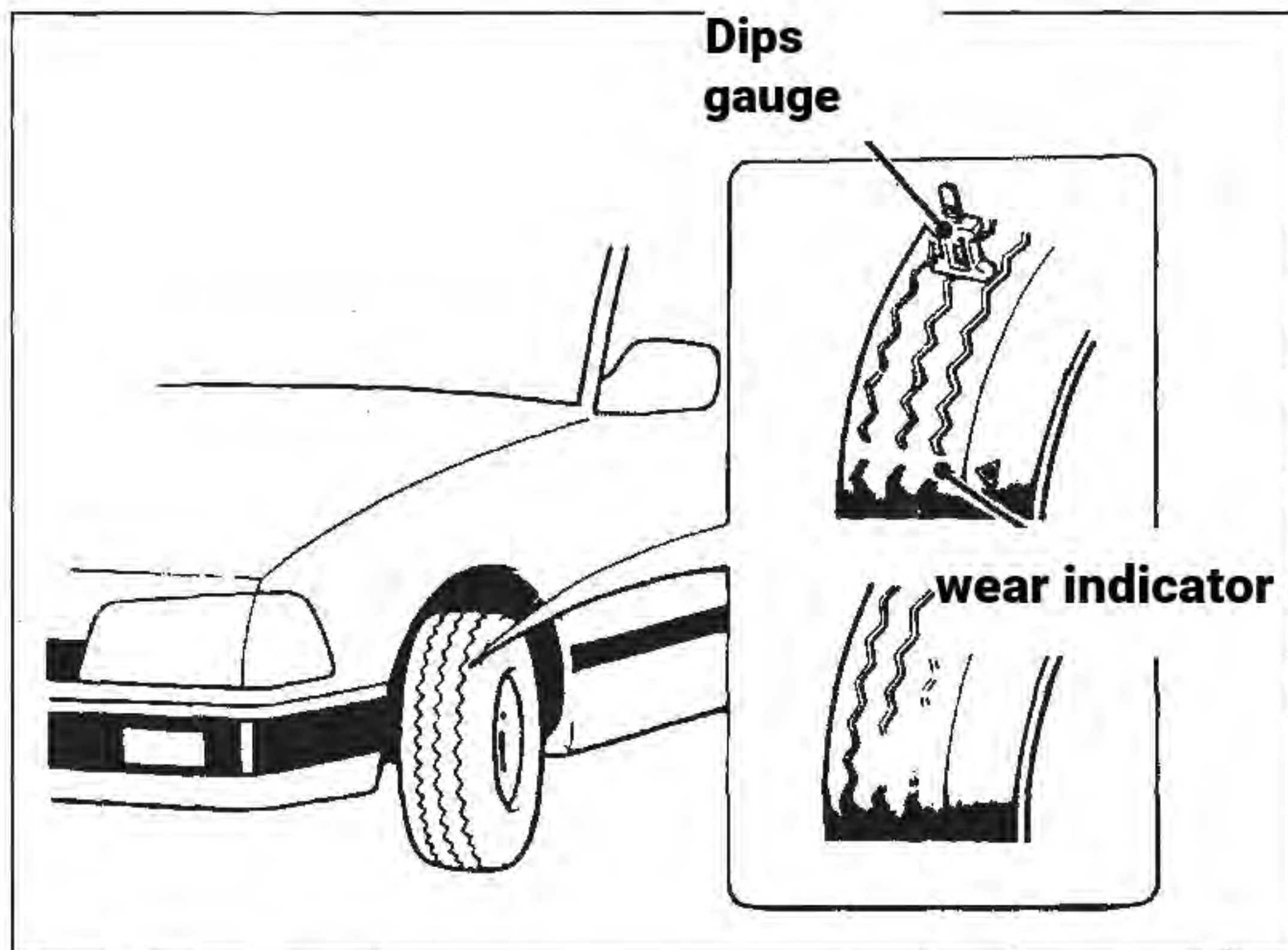
Visually inspect the entire circumference and both sides of the tread of the tire for cracks or damage.



Tire tread depth, abnormal wear

Check if the groove depth is 1.6mm or more with the wear indicator (wear limit display) or depth gauge (or vernier caliper) displayed on the contact surface of the tire.

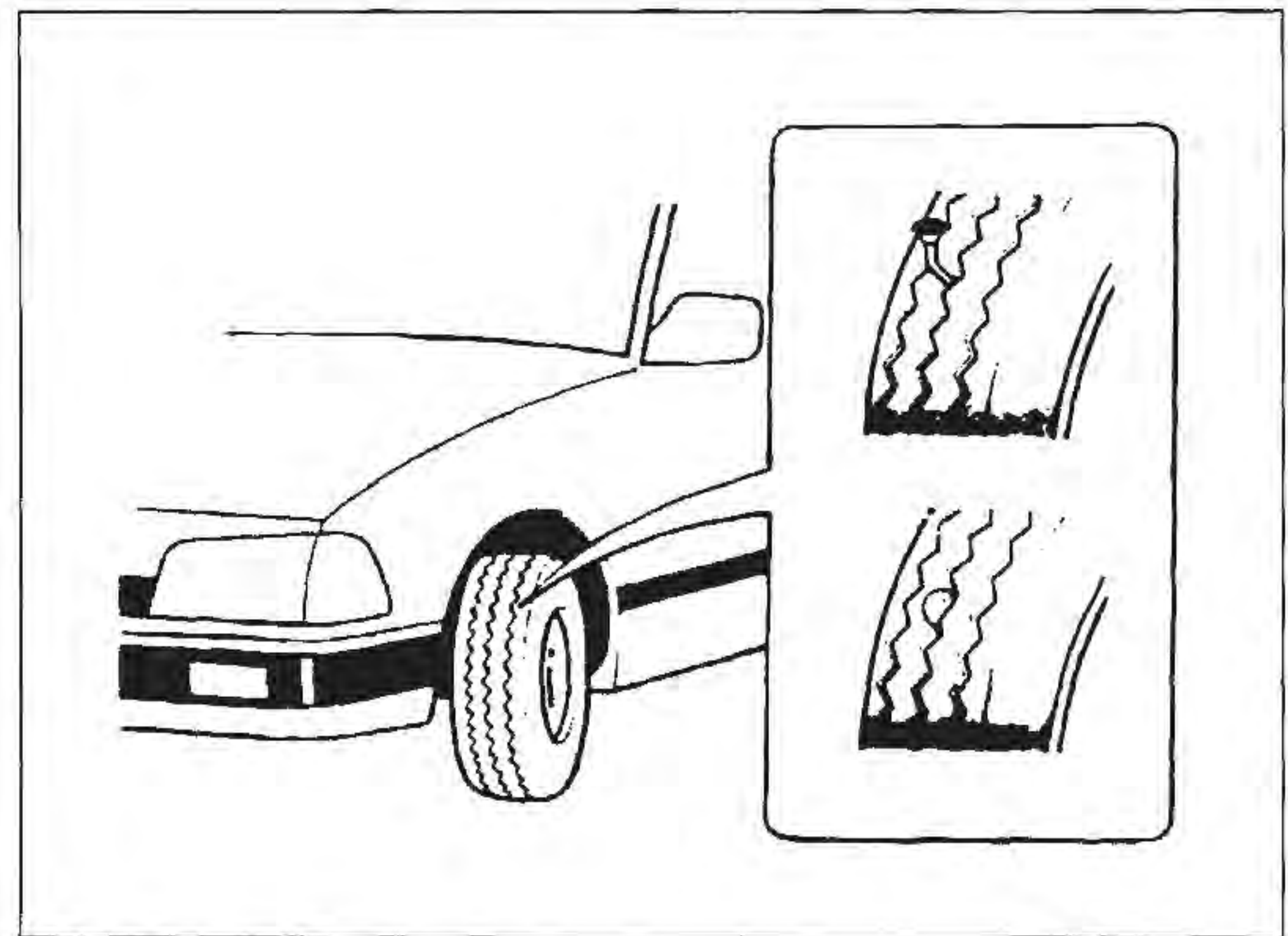
Visually inspect the circumference of the tire for uneven wear, localized wear, and stepped wear.



- The wear indicator is located on the tread of the tire, and the groove is 1.6mm shallower than the rest of the tire.

Tire metal pieces, stones, and other foreign objects

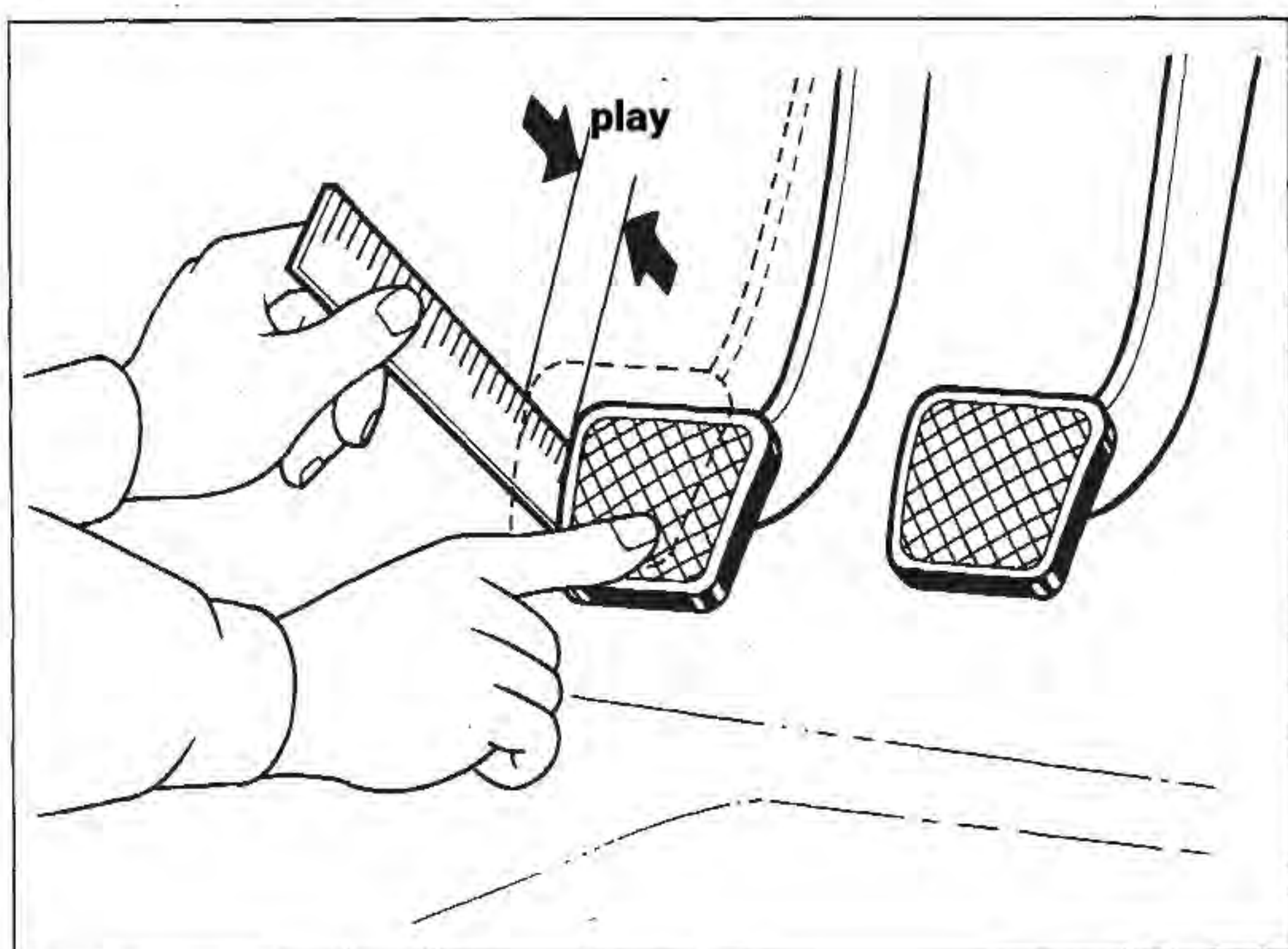
Visually and manually check whether there are any nails or foreign objects stuck in the tread and both sides of the tire, or whether stones or other objects are caught in the grooves.



clutch pedal play, Gap between floorboard when cut

• play

With a ruler, check the amount of movement (play) when the clutch pedal is pushed with your hand until you feel resistance. A play of 13 to 23 mm is appropriate.

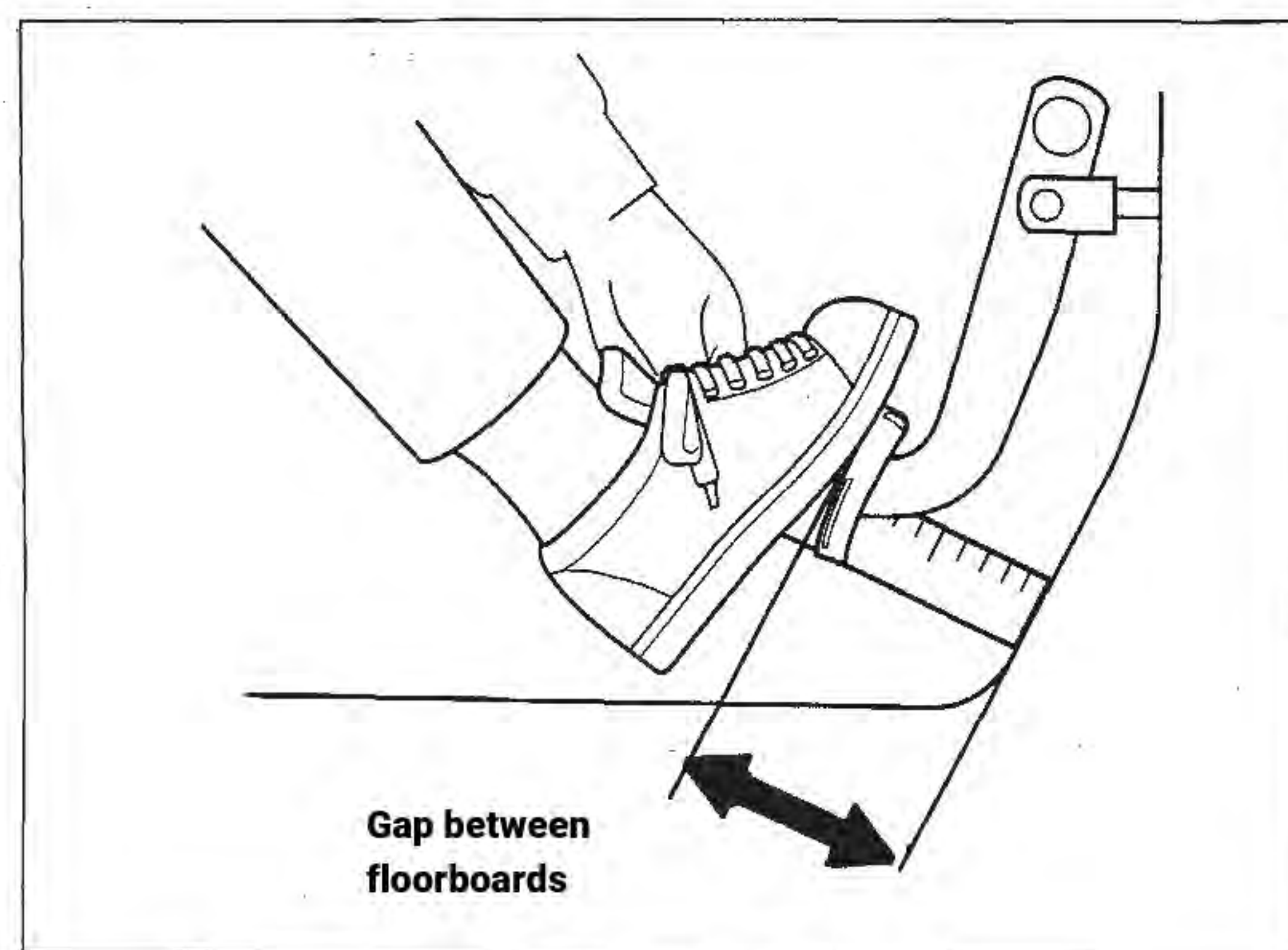


● Gap between floorboard when cut

Fully pull the parking brake and start the engine.

While idling, fully depress the clutch pedal, put it in gear 5, and then gradually release the pedal. Check clearance. 74mm or more is appropriate for the gap between the floor board and the floorboard when it is cut.

(Reference value, the gap with the carpet is 59 mm or more)

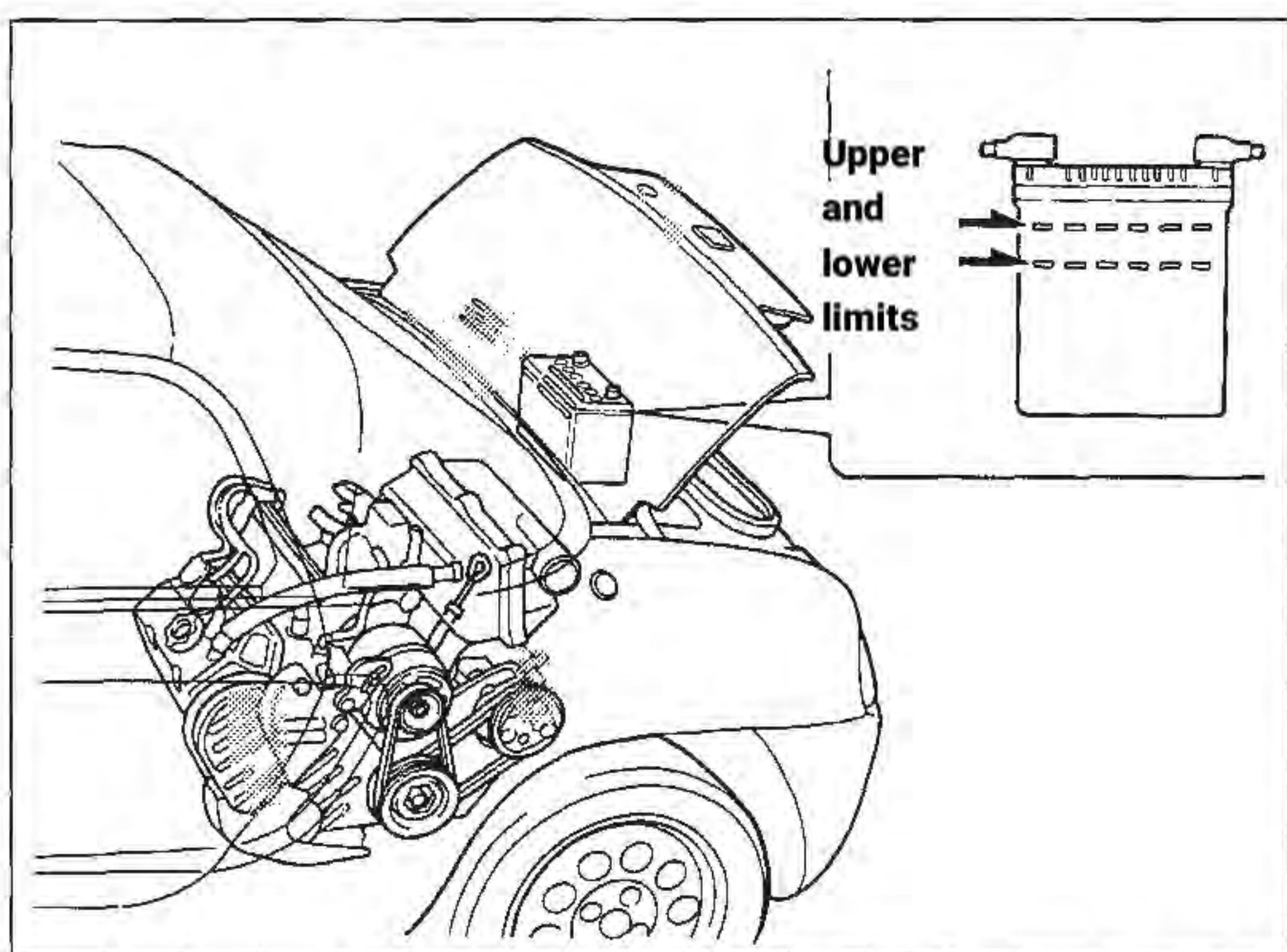


●Be sure to apply the parking brake so that the car does not start.

battery fluid level

Visually check whether the liquid level in each tank is between the upper and lower limits.

Replenishment of battery fluid page 113



●Batteries emit flammable gas and may explode.

Be careful of sparks and fire caused by short circuits when handling batteries. ●The battery fluid is dilute sulfuric acid.

Be careful not to get it on your eyes or skin as it will damage those areas.

In case of contact, immediately wash with plenty of water for at least 5 minutes and consult a specialist.

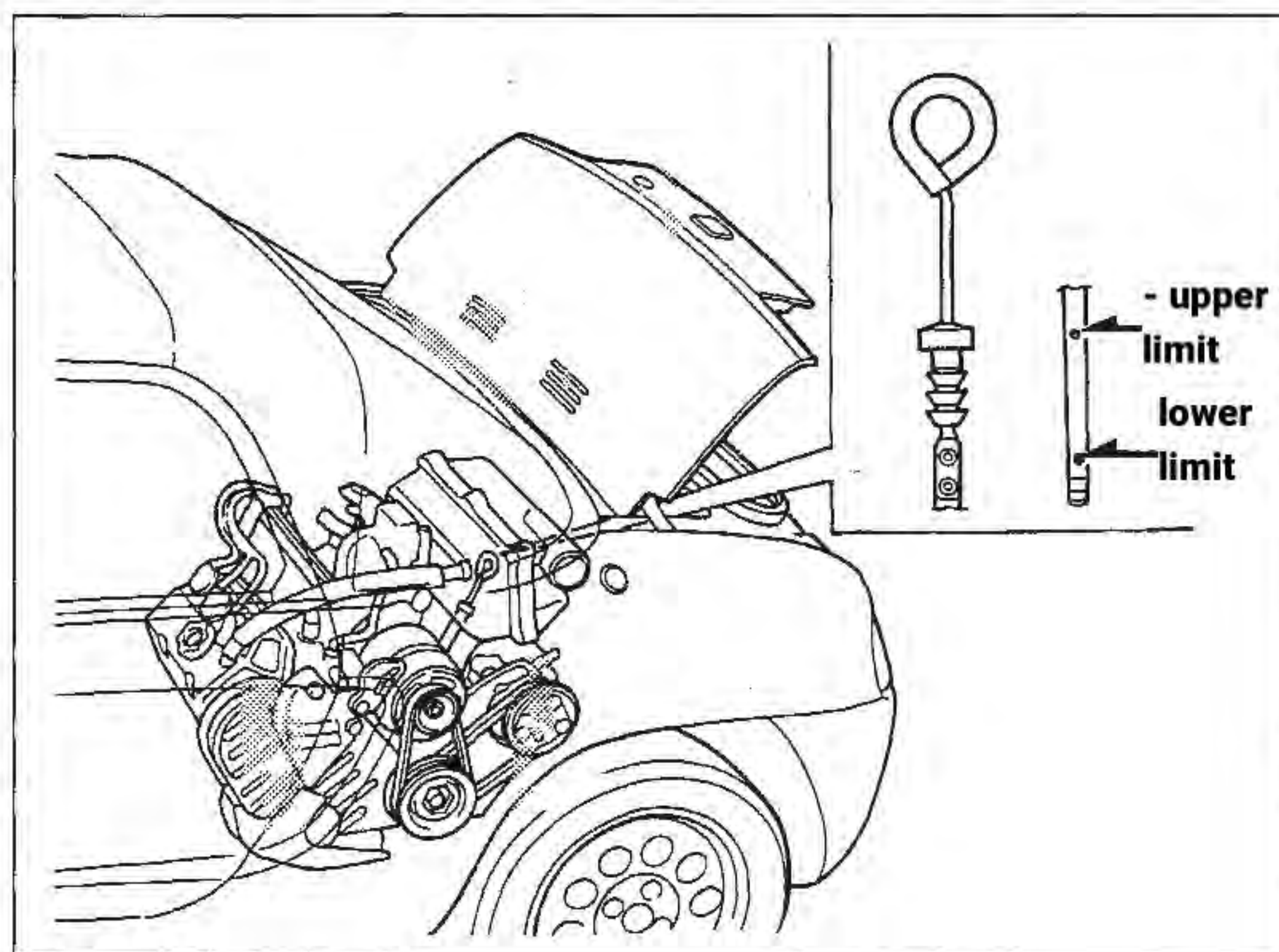
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Dirt and amount of engine oil

Stop the engine and visually check that the oil level is between the upper and lower limits on the oil level gauge.

Also, touch the oil that adheres to the oil gauge with your hand or attach it to a cloth, etc., and check the degree of contamination of the oil.

Supplying engine oil → page 110



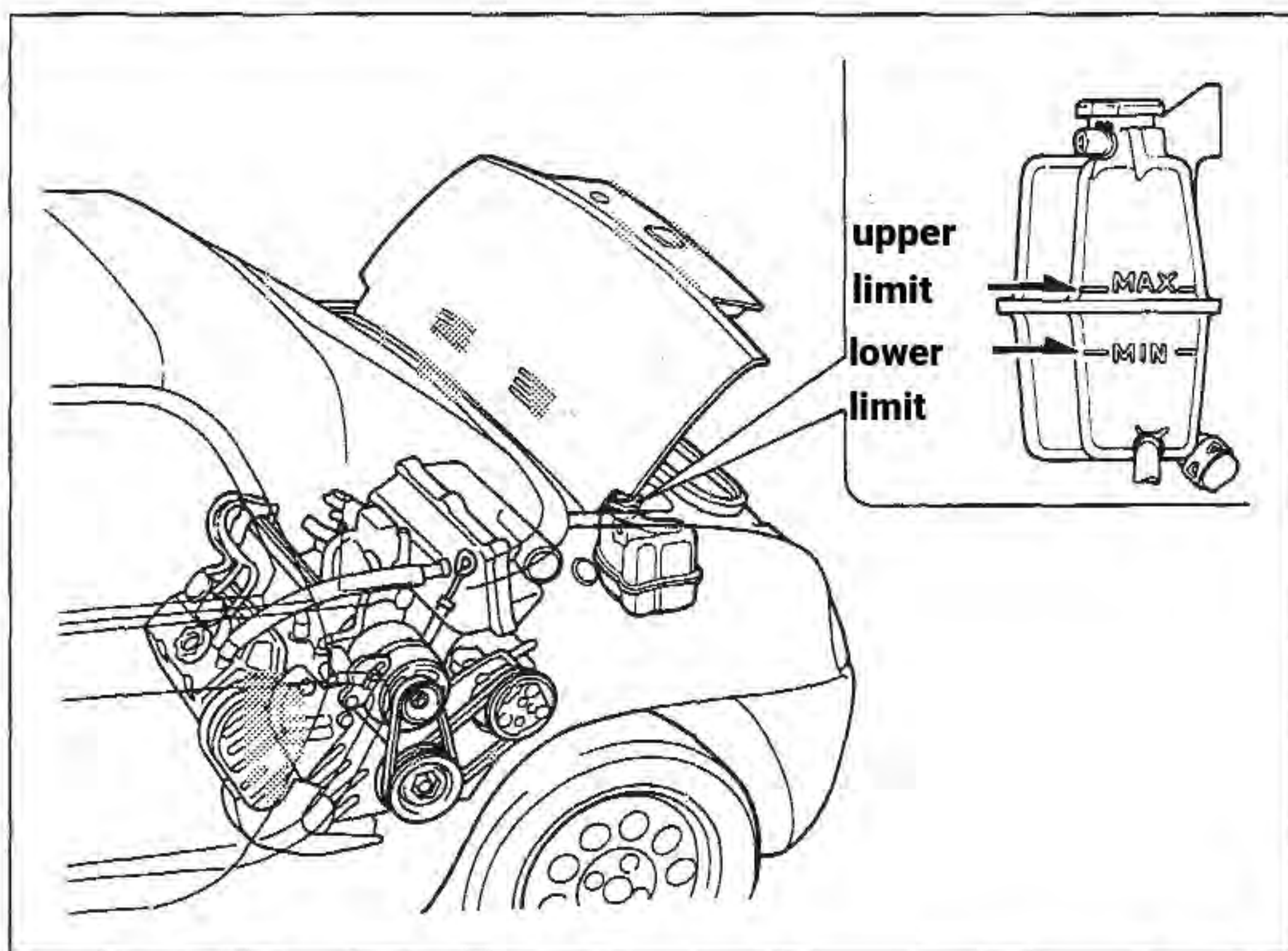
● Observe the following to check the oil level accurately.

・Put the car on a level surface. ・ Before starting the engine or at least 3 minutes after stopping the engine, do this.

amount of cooling water

Visually check that the amount of cooling water in the expansion tank is between the upper limit (MAX) and the lower limit (MIN).

Cooling water supply → ||| ページ

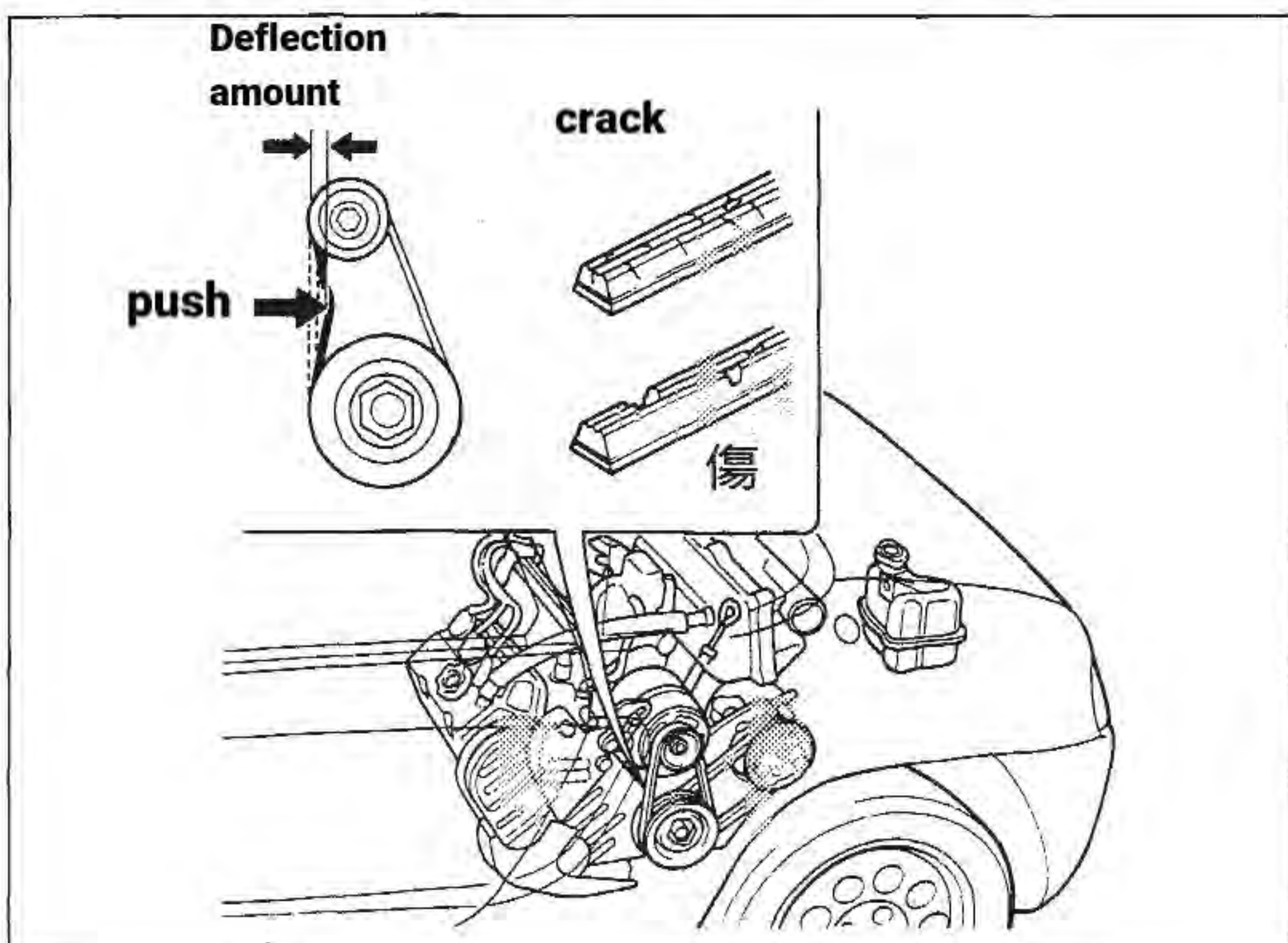


Loose or damaged generator belt

Open the engine room.

How to open the engine room Page 38 Push the center of the generator belt strongly (approximately 10kg force) and check the amount of deflection.

Also check the belt for scratches or cracks. The appropriate amount of belt deflection is 6.5 to 8 mm.



Operation of lighting devices and direction indicators Turn on the headlights and visually check to see if they are sufficiently bright or if the direction of illumination is significantly distorted.

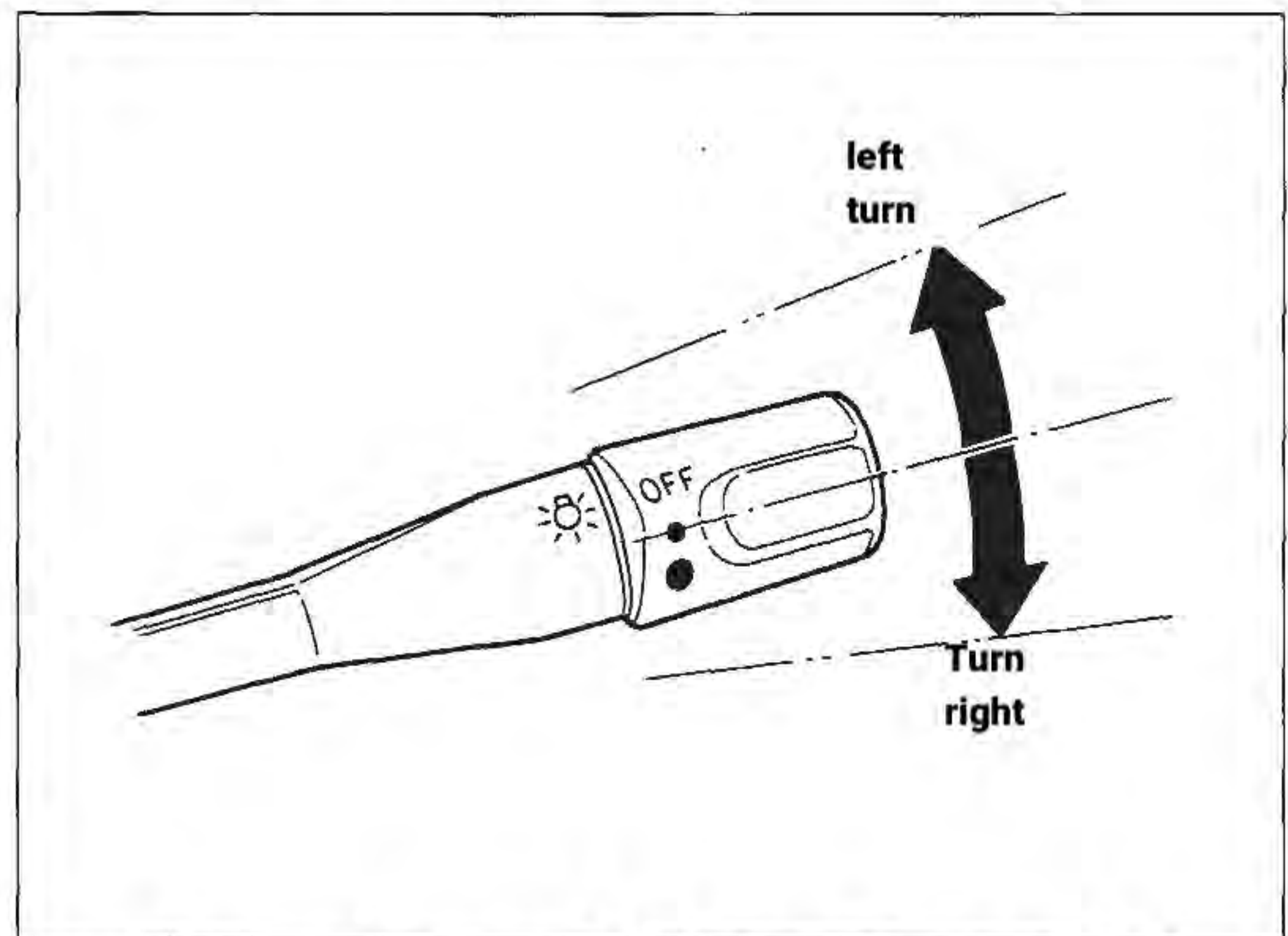
Visually inspect the headlight lens for damage or cracks.

Also, check that it is securely attached by touching it with your hand.

Operate the side lights, tail lights, brake lights, reverse lights (check with the engine switch in the "ON" position), number lights, etc., and visually check if they light up or flash.

Visually inspect the lenses of each light fixture for discoloration, damage, or cracks.

Also, check that it is securely attached by touching it with your hand.



Turn the engine switch to "ON", operate the direction indicators left and right, and check if the direction indicators flash at a constant cycle of 60 to 120 times per minute. Visually inspect the direction indicator lenses for discoloration, damage or cracks. Also, check that it is securely attached by touching it with your hand.

simple maintenance

Note the following when performing maintenance.



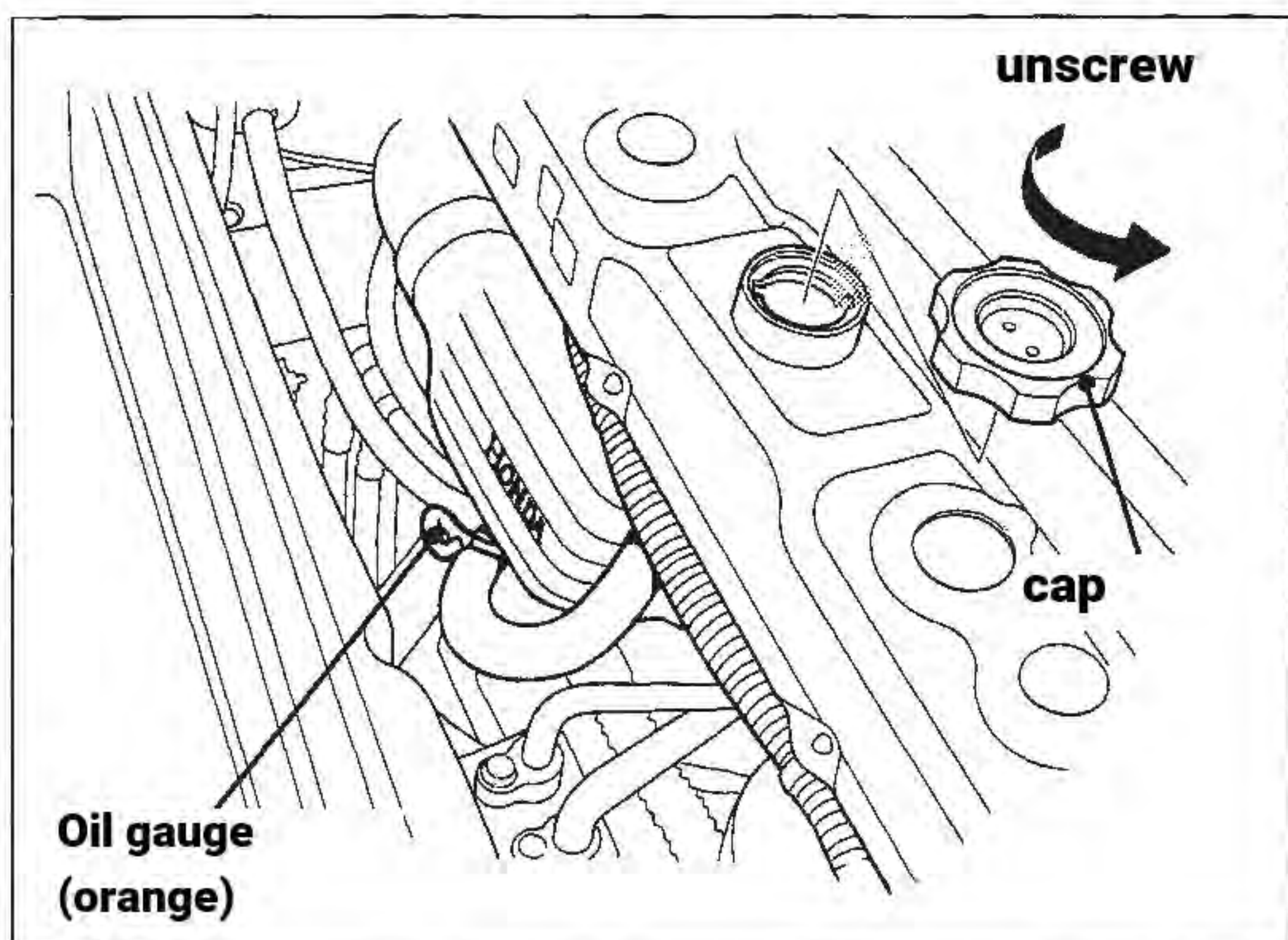
- Please choose a safe place.
- Use proper tools. • Do this with the engine stopped. • Ensure that the parking brake is fully applied and the wheels are chocked to prevent the vehicle from moving. Use a suitable jack when jacking up your vehicle. (The jack provided with the car is only used when changing tires.) When servicing the front compartment and engine compartment, be careful of hot parts such as the engine. Unexpected injuries such as burns may occur.
- Do not place removed parts in the engine compartment. It is dangerous if you drop it in the engine room or in an emergency.

Replenishment of engine oil

Open the trunk, unscrew the cap, and refill to the upper limit while checking with the oil level gauge.

After replenishing, securely tighten the cap.

After refueling, start the engine, let it idle for 1 minute, then stop the engine, wait at least 3 minutes, and check the oil level again with the oil gauge.



Recommended oil

Honda Genuine Oil Ultra U

(For 4-cycle 4-wheel vehicles, APISE class)

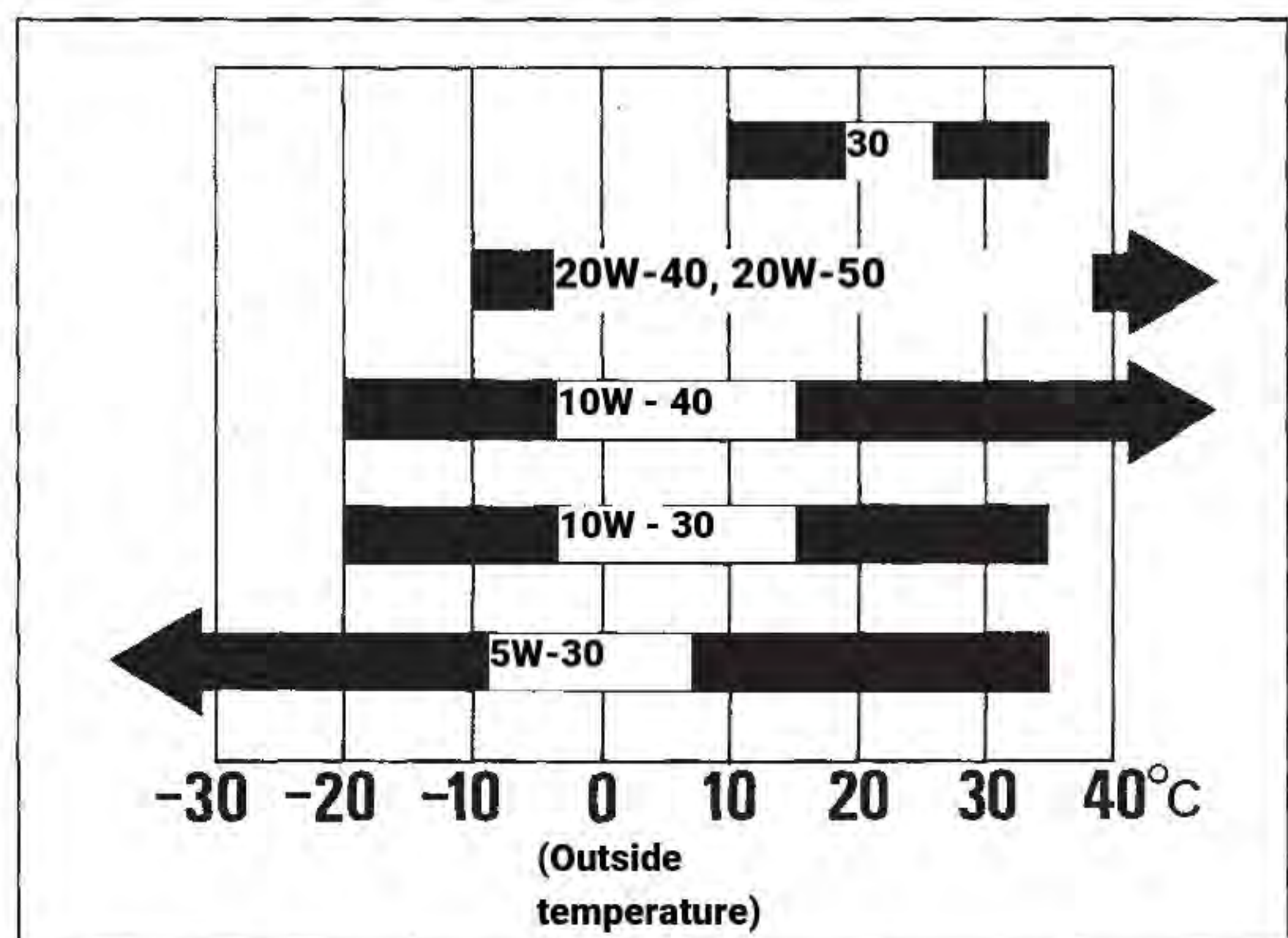
10W-30 Honda Genuine Oil Ultra GX

(APISF grade for 4-cycle 4-wheel vehicle)

10W-30 Honda Genuine Oil Ultra LTD

(For 4-cycle 4-wheel vehicles, APISG grade)

Use engine oil of 10W-30 or APISE grade or higher with a viscosity that corresponds to the temperature, based on the table below.



- Work on a level surface. • Do not exceed the maximum amount of oil.
- If oil is spilled, wipe it off completely.



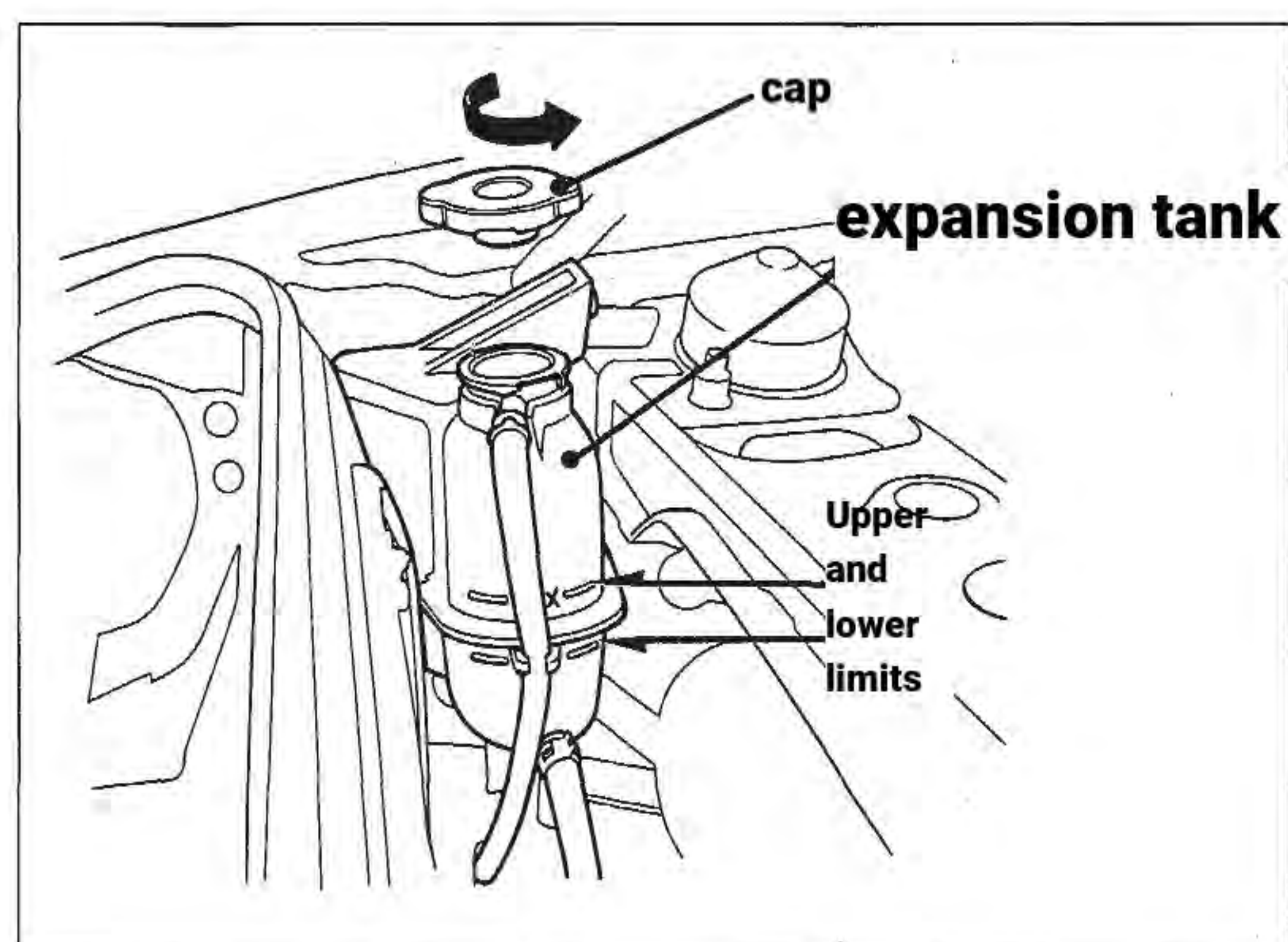
- Do not mix different brands or grades of oil, or use low-quality oil.
- When refilling, be careful not to allow dust to enter the cap.

Cooling water supply

Add cooling water to the expansion tank.

Open the trunk, remove the expansion tank cap, and fill the tank to the upper limit (MAX).

Use the specified solution with a concentration of 50%.



Specified fluid: Honda genuine ultra radiator fluid

The liquid level rises when the engine is warmed up and drops when it is cooled down, but regardless of the engine temperature, it will be replenished to the upper limit (MAX).



•Do not replenish more than the upper limit (MAX).



- Use tap water (soft water) to dilute the concentration of the specified liquid to 50%.
- Using unspecified radiator fluid or inappropriate water may cause rust.
- If the cooling water level is extremely low, there may be a water leak. Be sure to have the vehicle inspected at a Honda Primo dealer.



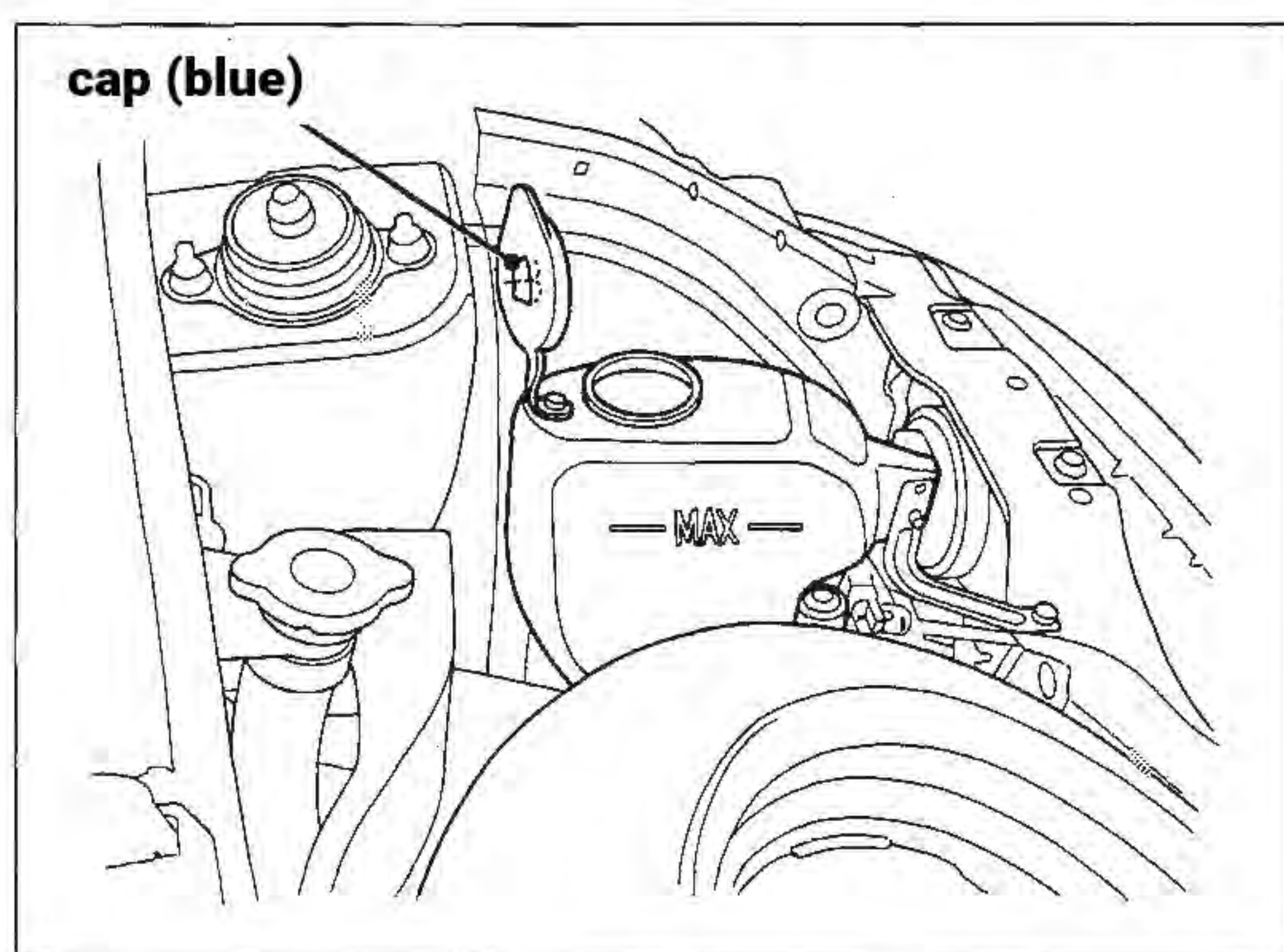
•Do not remove the expansion tank cap and radiator cap until the engine has cooled sufficiently and the water temperature has dropped. Since the cooling water is pressurized, steam or hot water may burst out and cause unexpected injuries such as burns.

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Also, if you open the radiator cap inside the front compartment even when the engine is cold, the radiator fluid will overflow. Do not open the radiator cap except when changing the coolant.

Replenishment of washer fluid

Open the hood, fill the washer tank with washer fluid, dilute it with water, and fill the washer tank up to the upper limit (MAX).



advice

- Do not replenish more than the upper limit (MAX). Honda Washer Fluid contains an anti-freezing agent, so please use it at a concentration that matches the temperature.

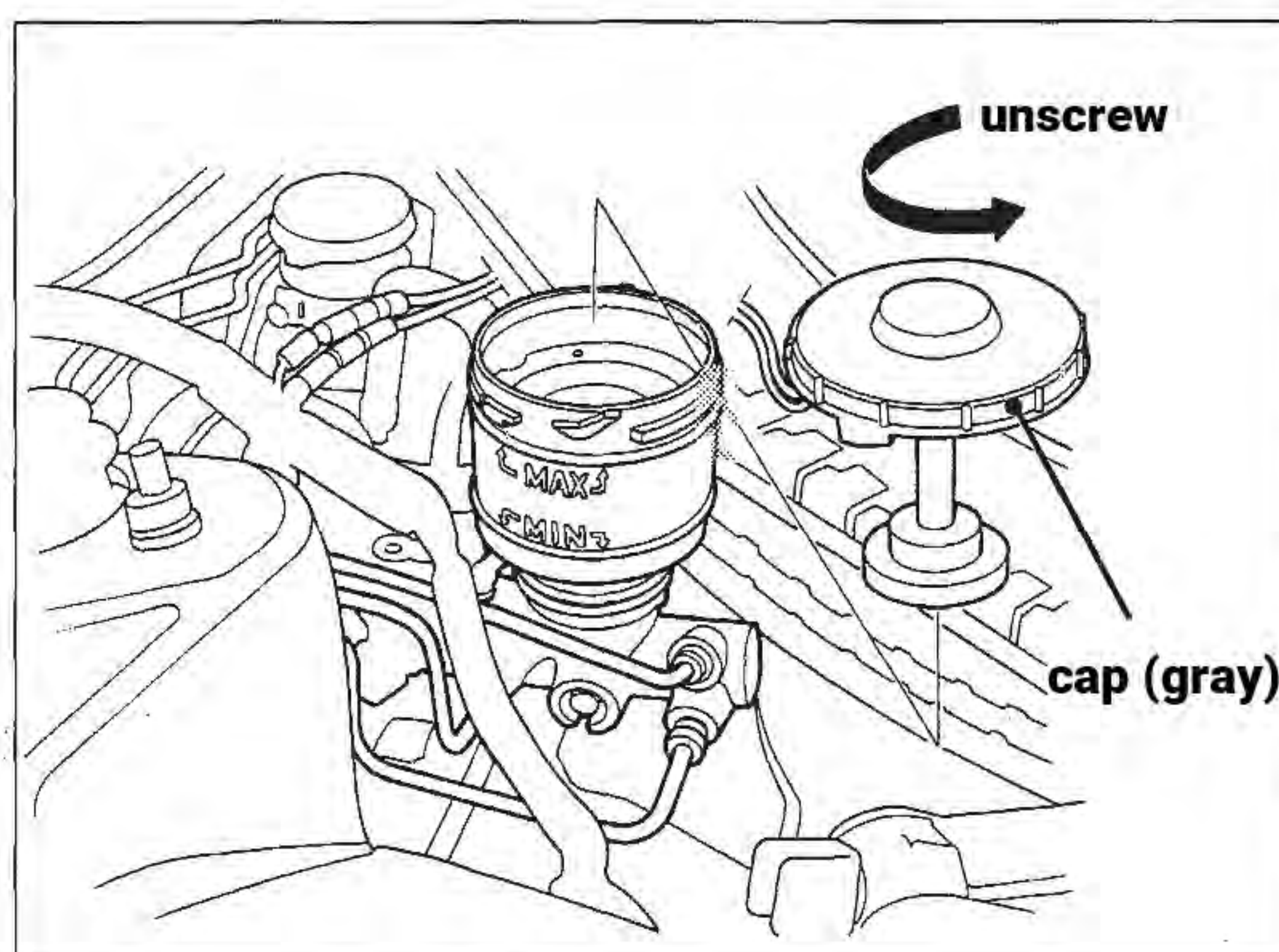
Instructions on how to use the washer fluid concentration and precautions are printed on the washer fluid

- container. Using inferior products, antifreeze, or soapy water will damage the painted surface.

Replenishment of brake fluid

① If the brake fluid is insufficient, unscrew the cap of the reservoir tank and replenish the brake fluid up to the upper limit (MAX). (2) Securely tighten the cap after replenishing. Specified fluid: Honda brake fluid

DOT3 or DOT4



advice

- Do not replenish more than the upper limit (MAX). Do not refuel after the engine has cooled down. When the engine temperature is high, smoke may occur if the brake fluid adheres to the exhaust system.



ADVICE

- Do not spill when refilling. If brake fluid is spilled, it will damage painted surfaces and emergency spare tires, so wash it off immediately with water.
- If the amount of brake fluid has decreased significantly, fluid leakage in the brake system or wear of the brake pads may be the cause. Please have it inspected at a Honda Brimo shop immediately.

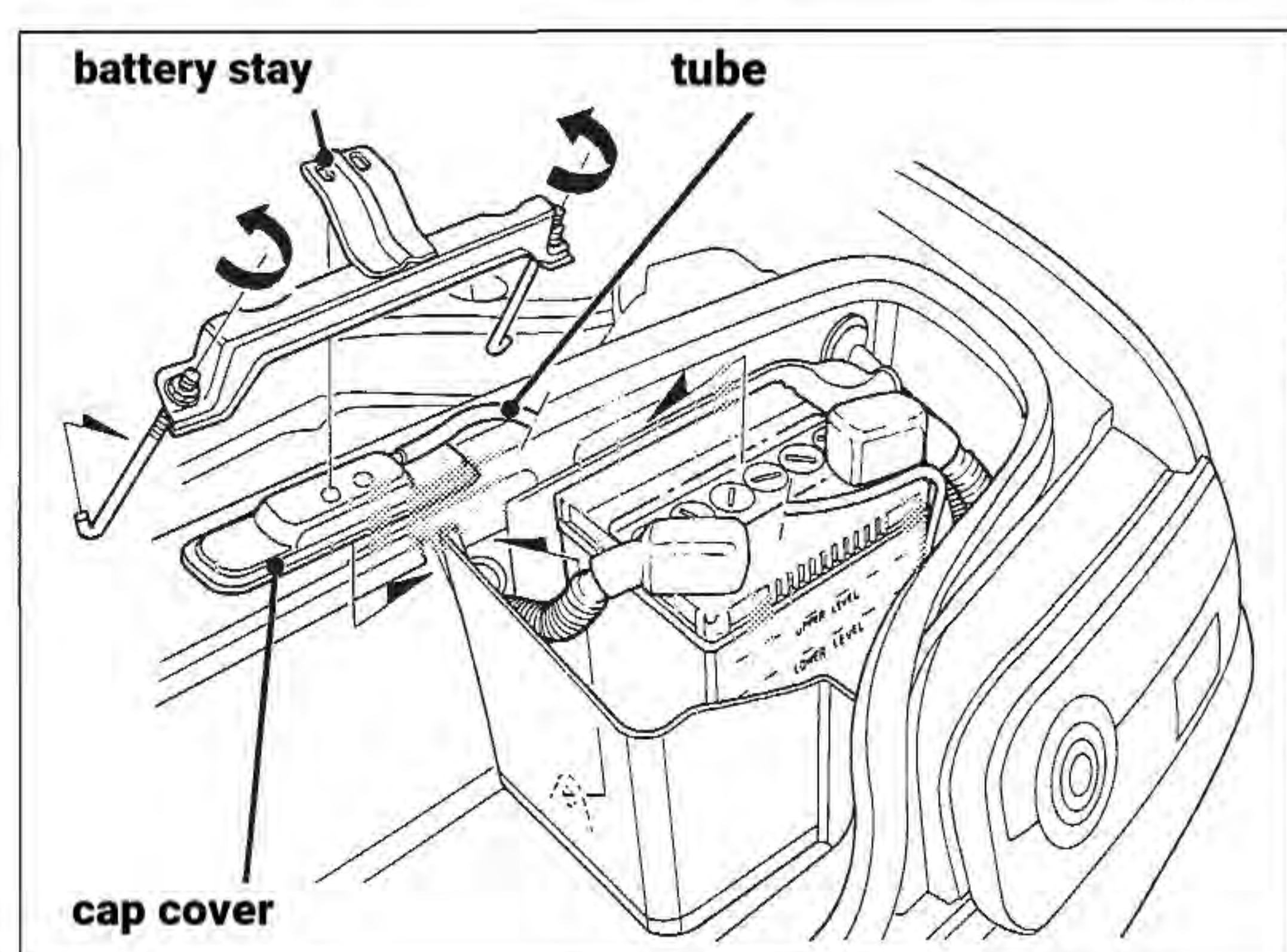


WARNING

- Do not use inferior brake fluid or mix other brands. It is dangerous as it will adversely affect the braking performance and brake system.
- Make sure that dust and water do not enter the tank when refilling. If even small pieces of dust get mixed in, the brakes may not work.

Replenishment of battery fluid

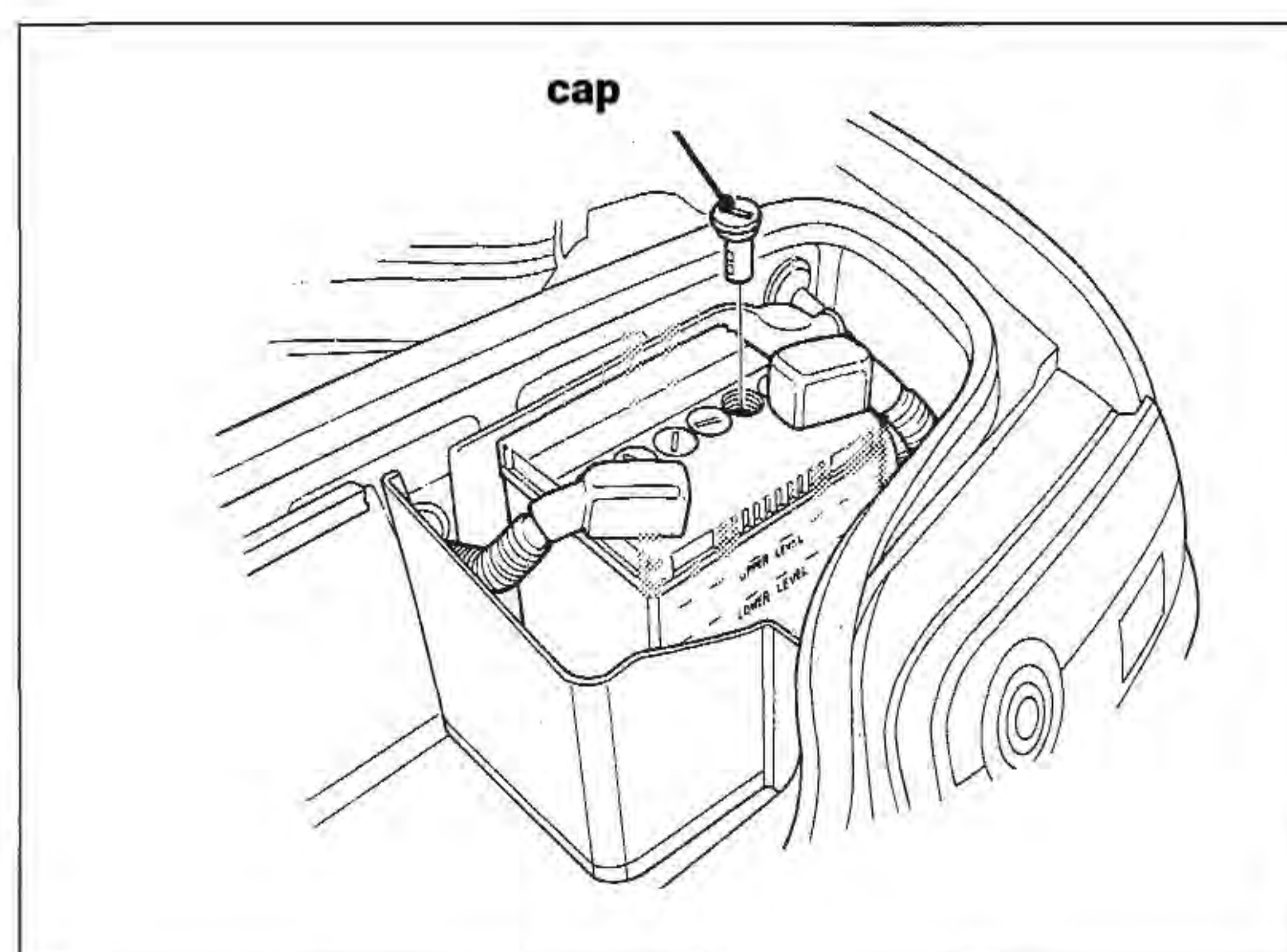
[1] If the battery fluid is low, loosen the battery stay and remove the cap cover.



●When removing the cap cover, be careful not to remove the tube from the cap cover.

(2) Unscrew the caps and remove each layer to the upper limit.

Add battery replenisher (distilled water).



③ After replenishing, securely tighten the cap.
4 Attach the cap cover together with the battery stay.



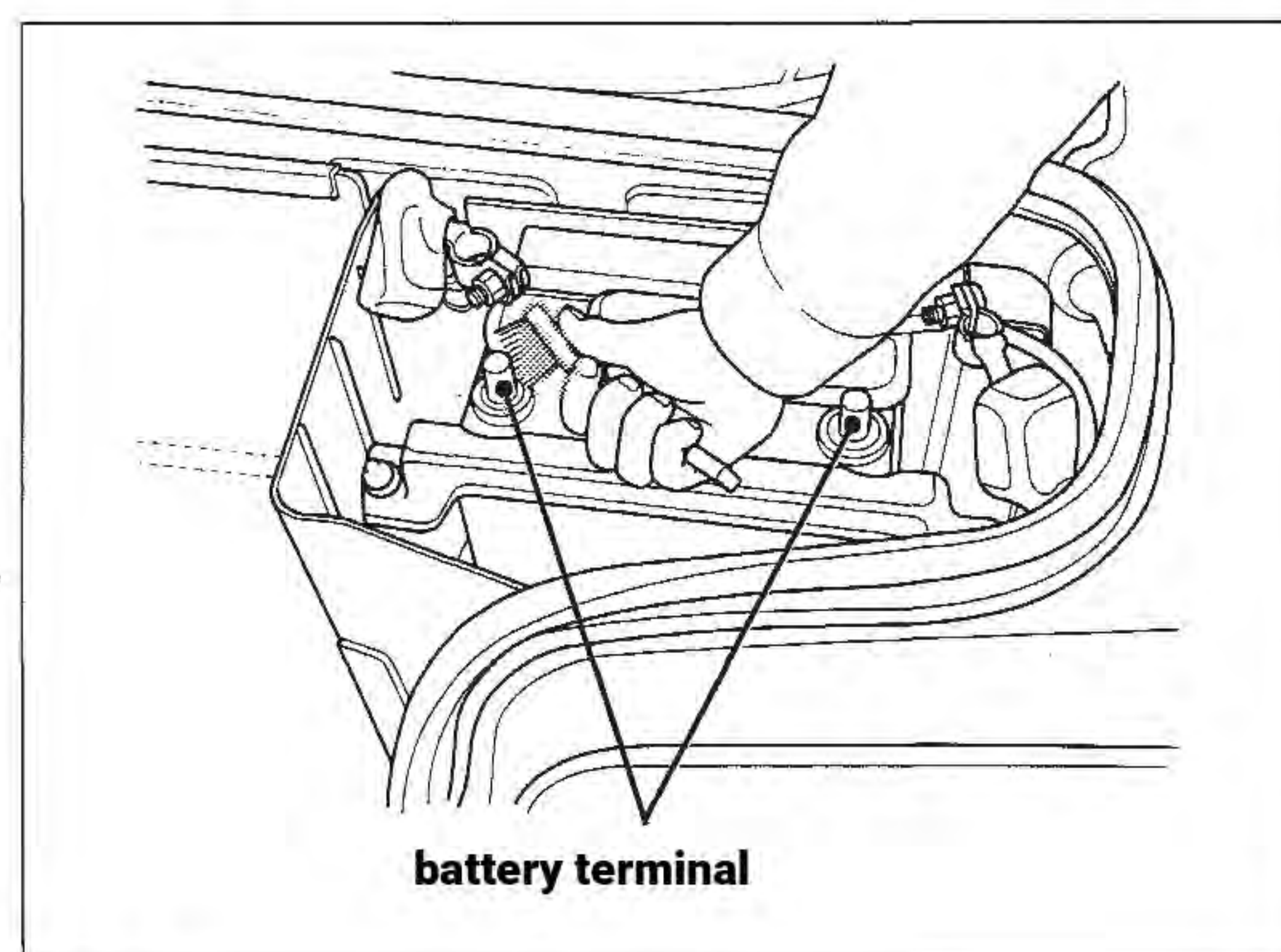
●There is a risk of explosion because the battery emits flammable gas.

Be careful of sparks and fire caused by short circuits when handling batteries.

●The battery fluid is dilute sulfuric acid. If it gets on your eyes or skin, it will damage those areas, so be careful.

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 In case of contact, immediately wash with plenty of water for at least 5 minutes and consult a specialist.

Cleaning the battery terminals



●Be sure to stop the engine before working.

(1) Clean the terminals if they are dirty or corroded. If there is white powder on the terminals, clean them with lukewarm water.



●When cleaning, keep the filler cap closed to prevent foreign matter from entering the battery chamber.

② If the terminals are severely corroded, remove them and polish them with a wire brush and sandpaper.



- When removing the terminal, remove it from the negative terminal. When installing, attach it from the positive side terminal (red).
- Tighten securely so that terminals do not become loose.

(3) After cleaning and tightening, apply grease to the terminals.

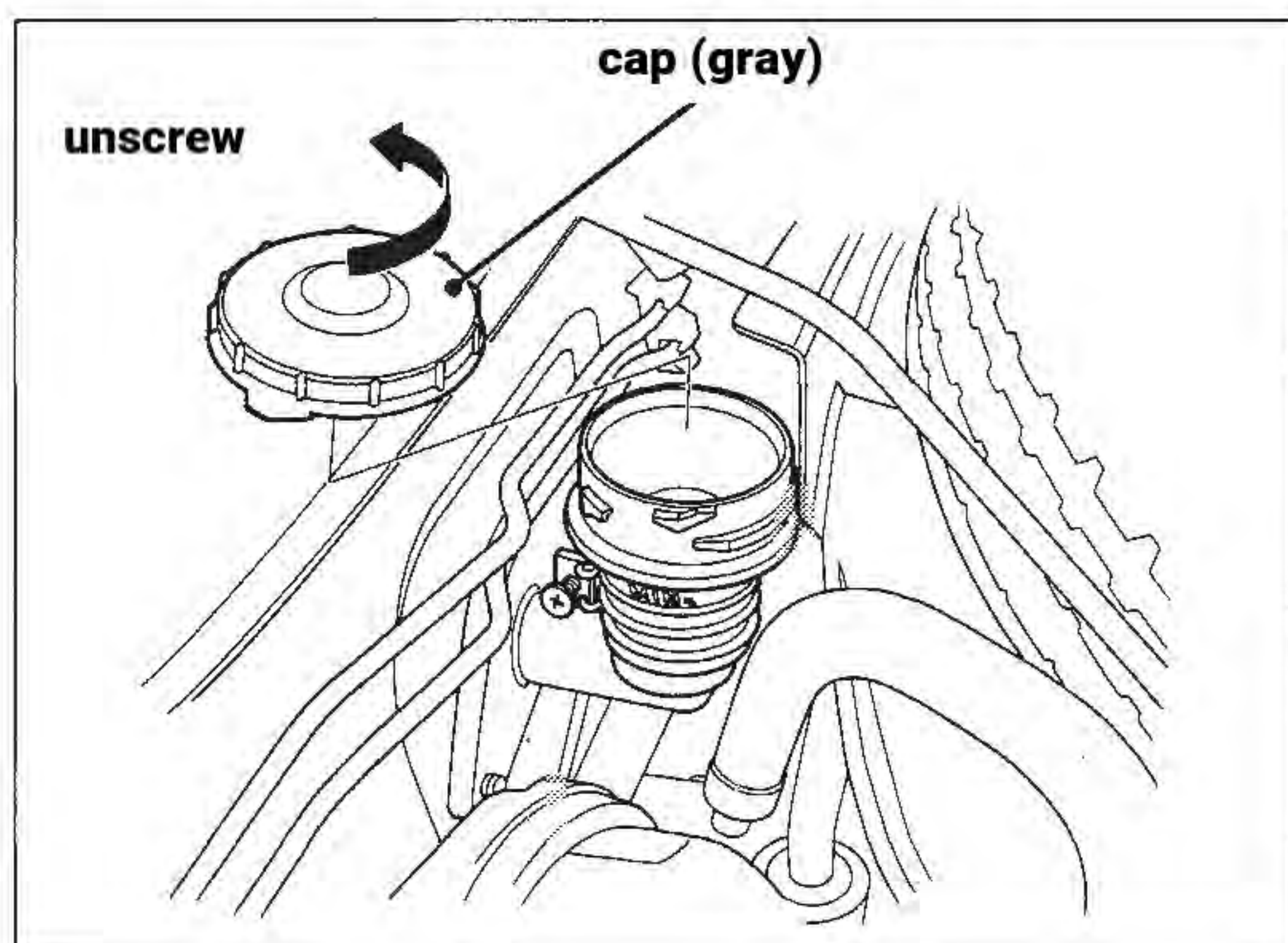


- There is a danger of explosion because combustible gas is generated from the battery. Be careful of sparks and fire caused by short circuits when handling batteries.

Replenishment of clutch fluid

① If the clutch fluid is insufficient, unscrew the cap of the reservoir tank and remove the upper limit.

Replenish the clutch fluid up to (MAX). (2) Securely tighten the cap after replenishing. Specified fluid: Honda brake fluid DOT3



- Do not replenish more than the upper limit (MAX). Do not spill when refilling. If the clutch fluid is spilled, it will damage the paintwork and emergency spare tire, so wash it off immediately with water.



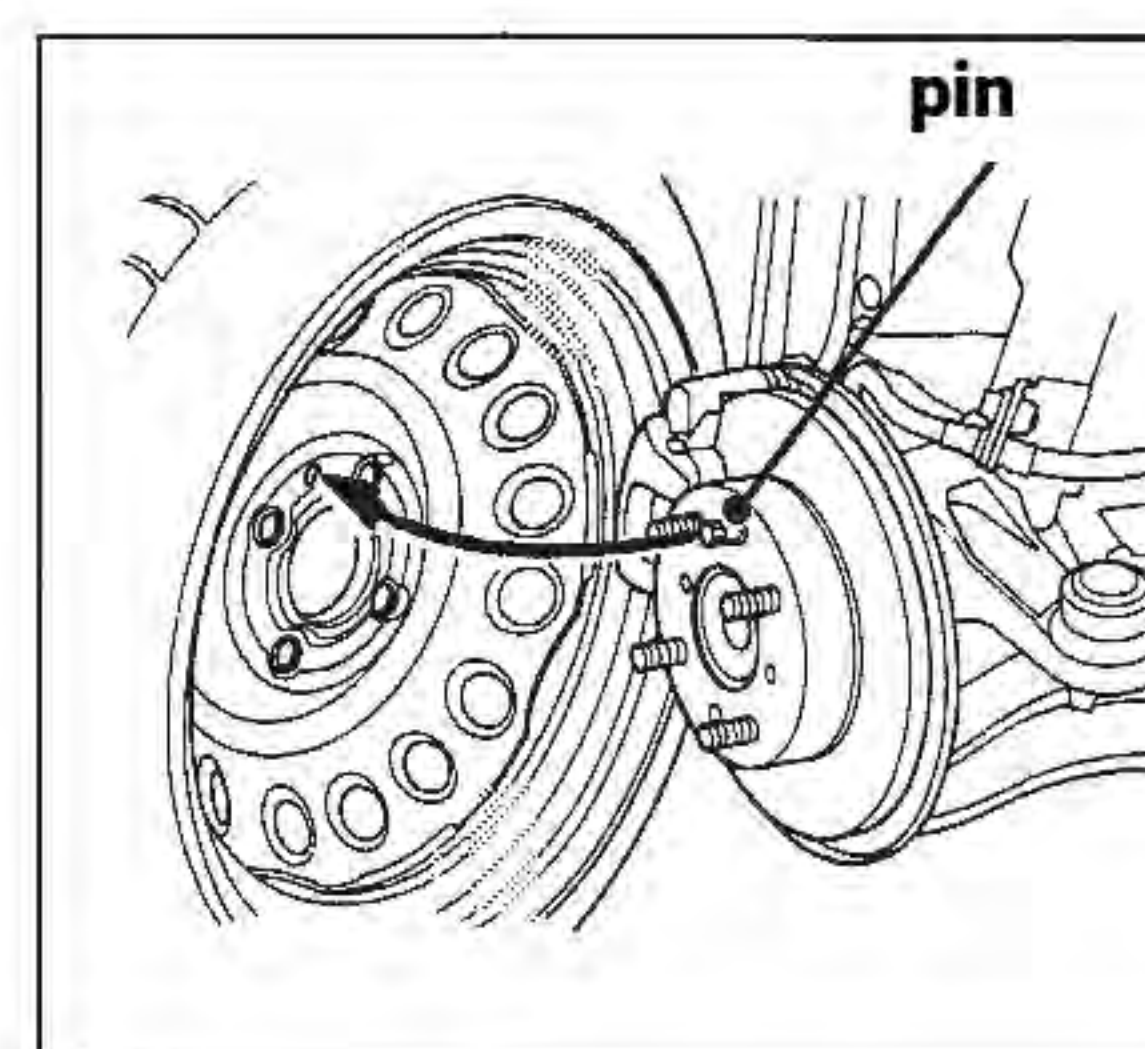
- If the amount of clutch fluid is significantly reduced, there may be a fluid leak in the clutch system. Please have it inspected at a Honda Brimo shop immediately.



- Do not use inferior clutch fluid or mix other brands. It is dangerous because it adversely affects the clutch performance and clutch system. ● When refilling, do not allow dust or water to enter the tank. If even small dust gets mixed in, the clutch may not work.

Tire position exchange (tire rotation)

The front and rear wheels have different tire sizes. Therefore, the positions of the front and rear tires cannot be changed.



- There is a pin on the tire mounting surface of the front wheel to prevent the rear wheel from mounting. When mounting the front wheel, be careful of the pin.

air cleaner element replacement

Recommended replacement interval Every
40,000km

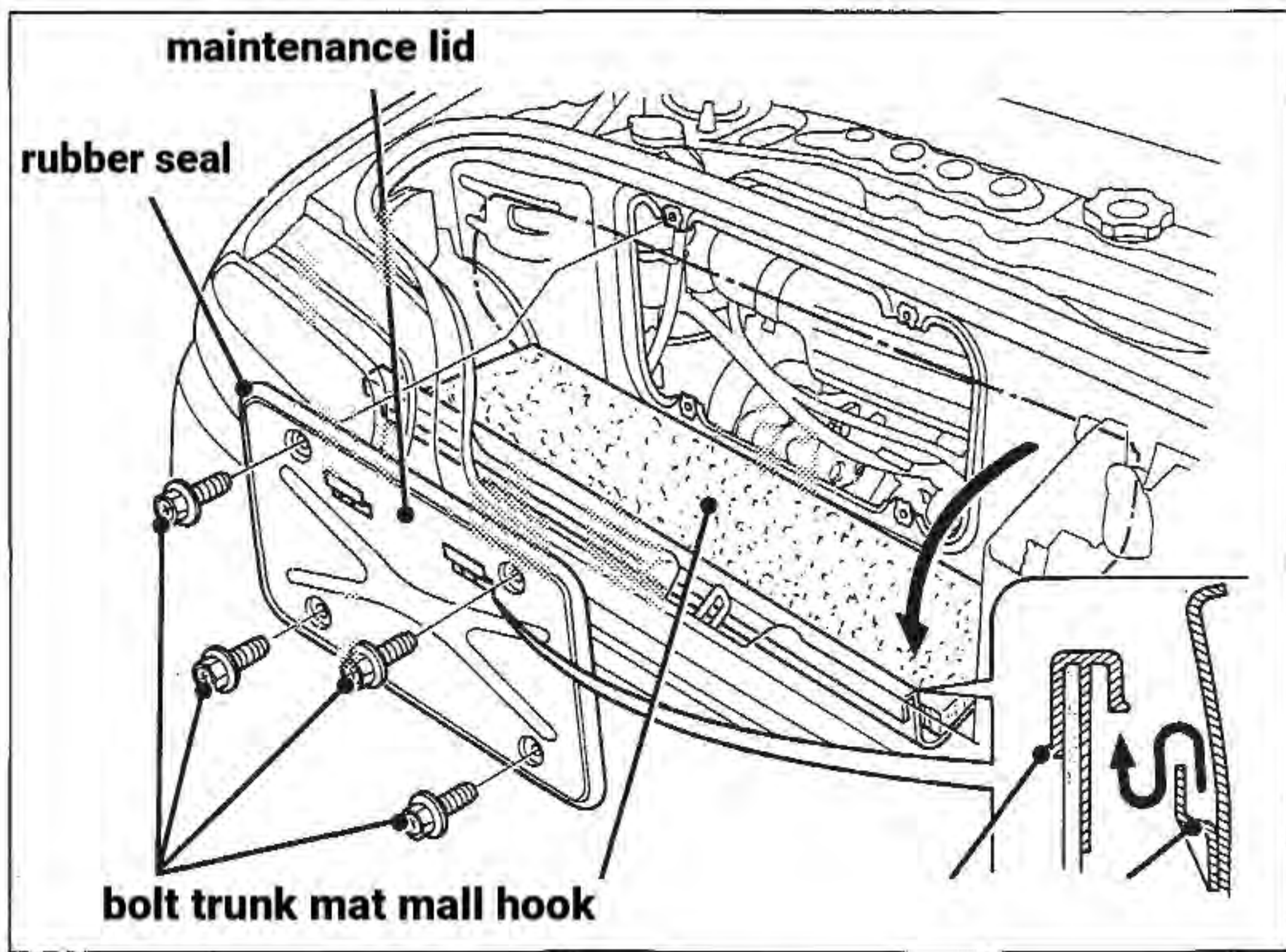


- Replace it early in areas with a lot of dust. If you use it while it is dirty, it will cause poor fuel efficiency and poor acceleration.

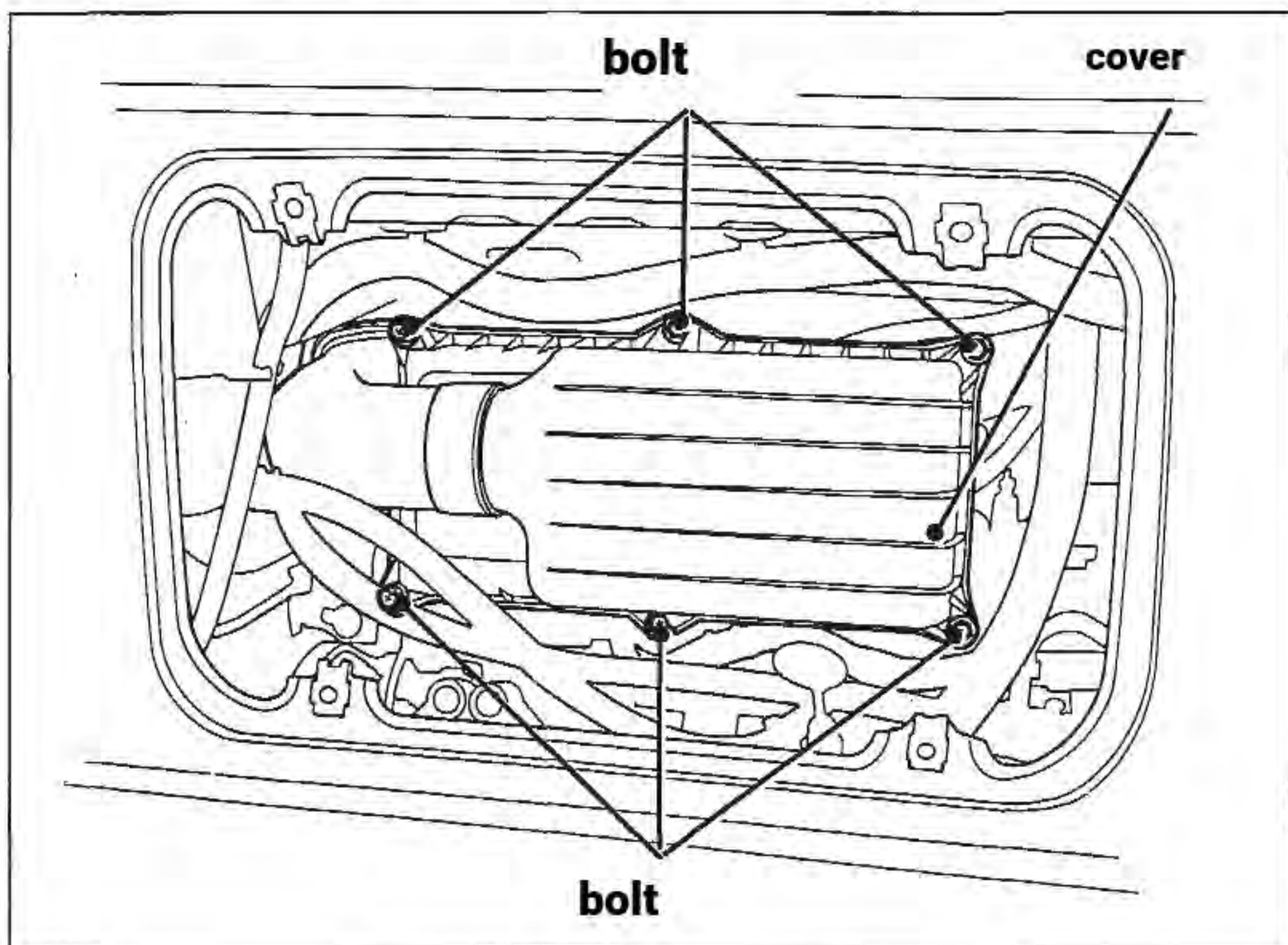
- Open the trunk and securely attach the stay.

How to open the trunk (page 37) (2)

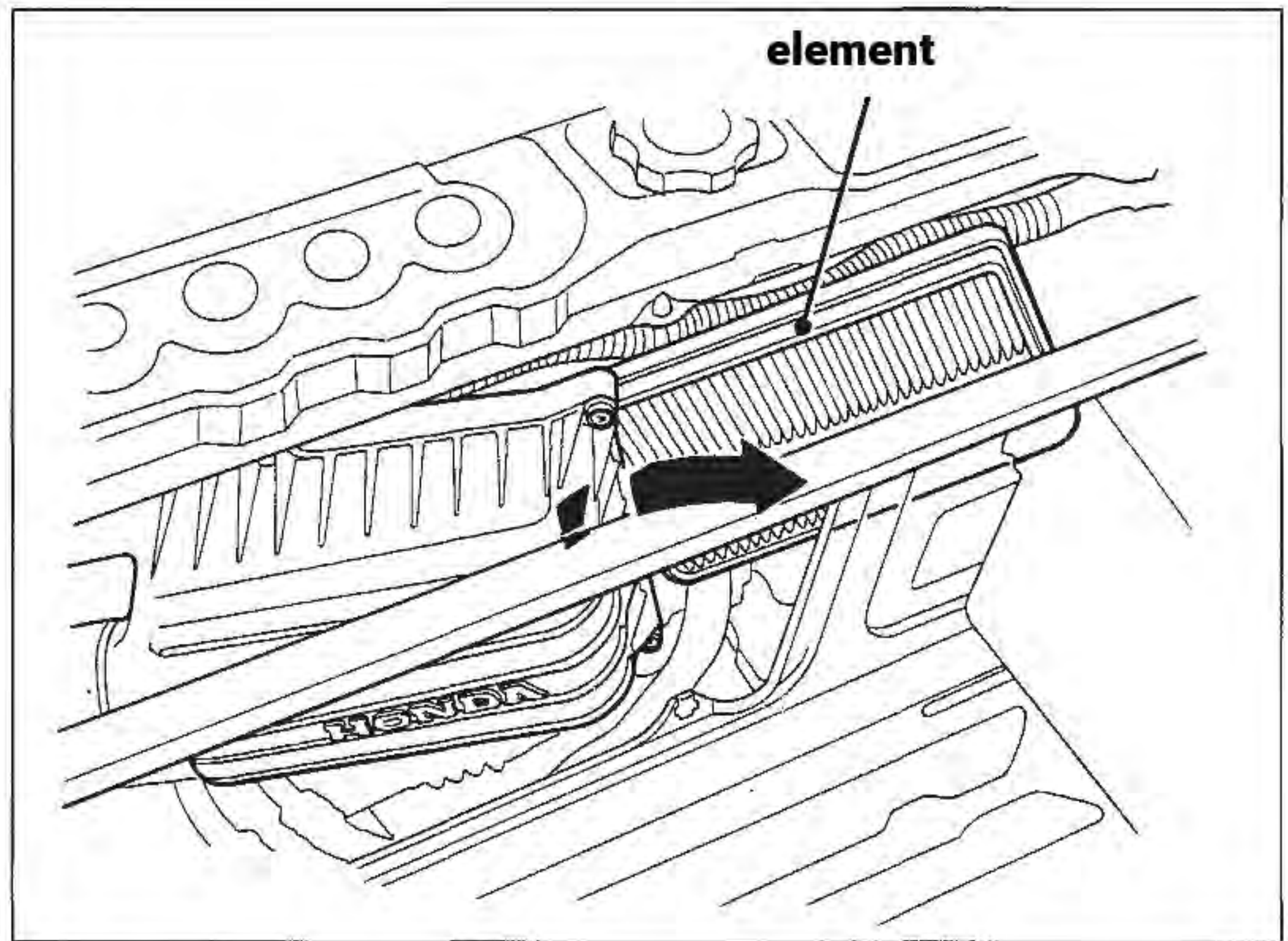
Remove the molding of the trunk mat from the hooks, loosen the four bolts, and remove the maintenance lid.



- 3 Loosen the 6 bolts and remove the cover.



- 4 Remove the element from the case.



- ⑤ Replace the element, attach the cover to its original position, and fix it securely with bolts.

- ⑥ Install the maintenance lid so that the packing does not come off.

- Put back the trunk mat.

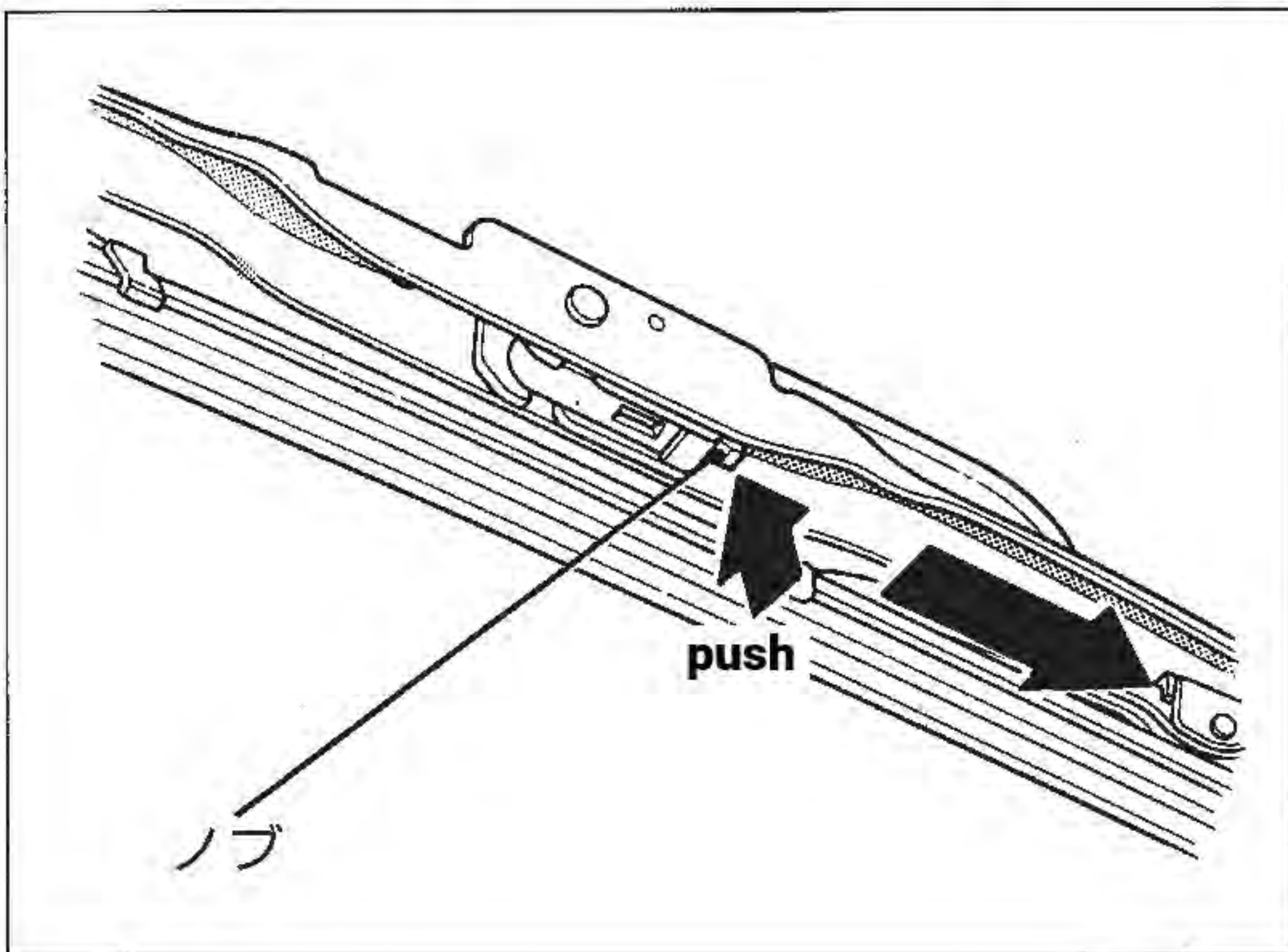


- If you start the engine with the removed cover or bolts still in the engine compartment, you may damage the parts or injure yourself.

Wiper blade rubber replacement

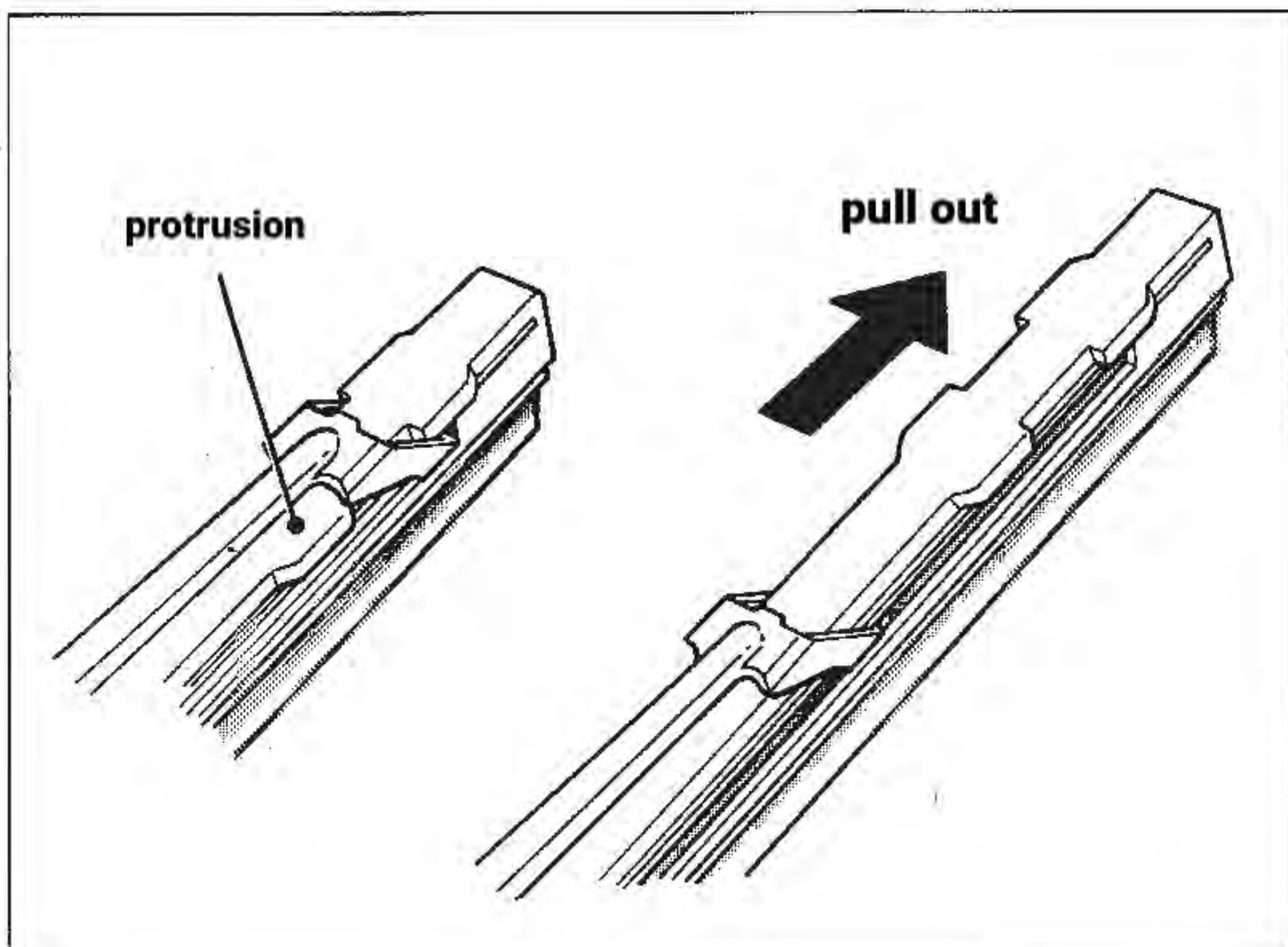
If the rubber is damaged, it may cause unevenness and damage the window glass, so replace it as soon as possible.

(1) While pressing the knob, pull the wiper blade forward to remove it from the arm.

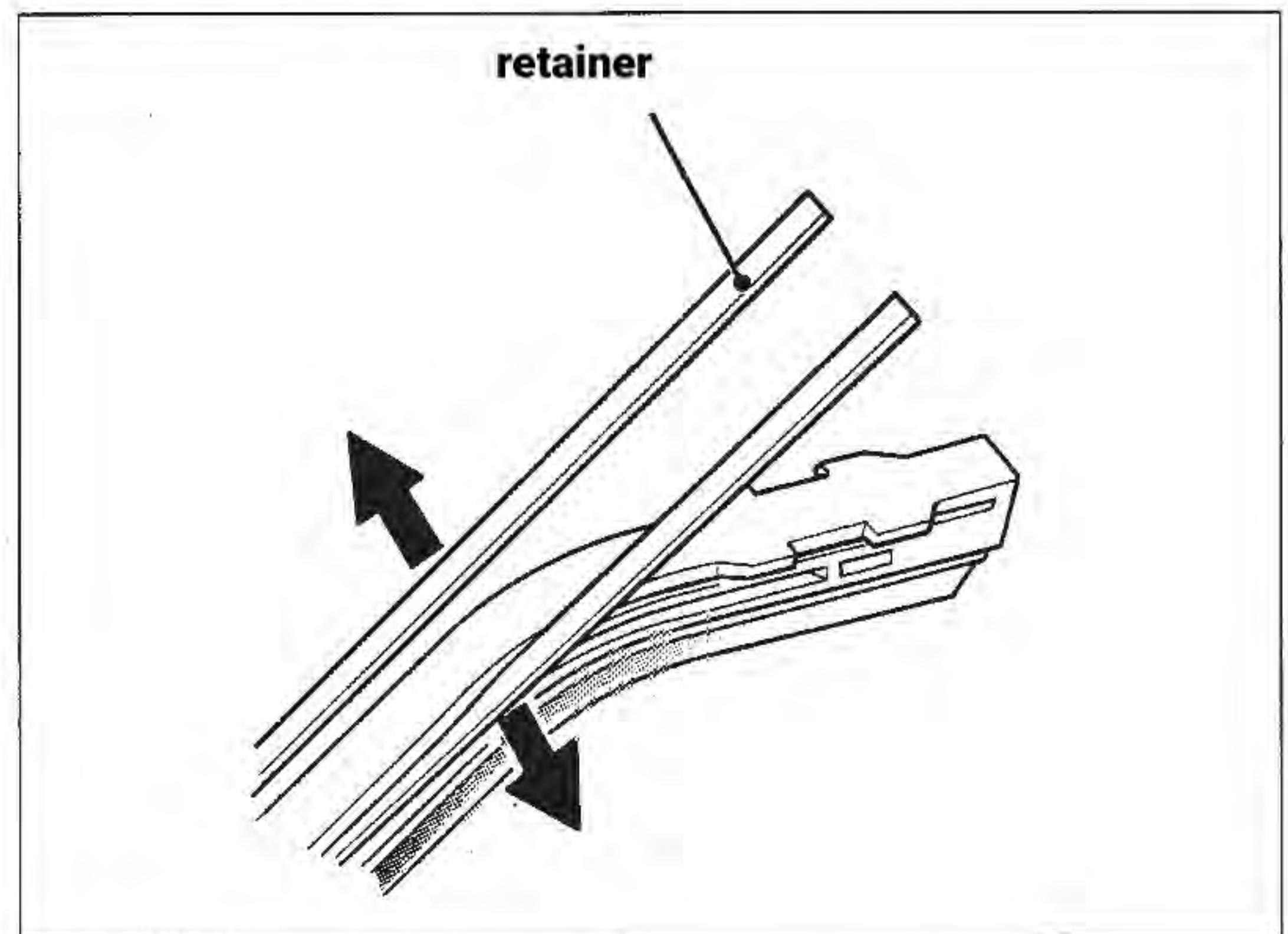


● Be careful not to damage the window glass when releasing the arm.

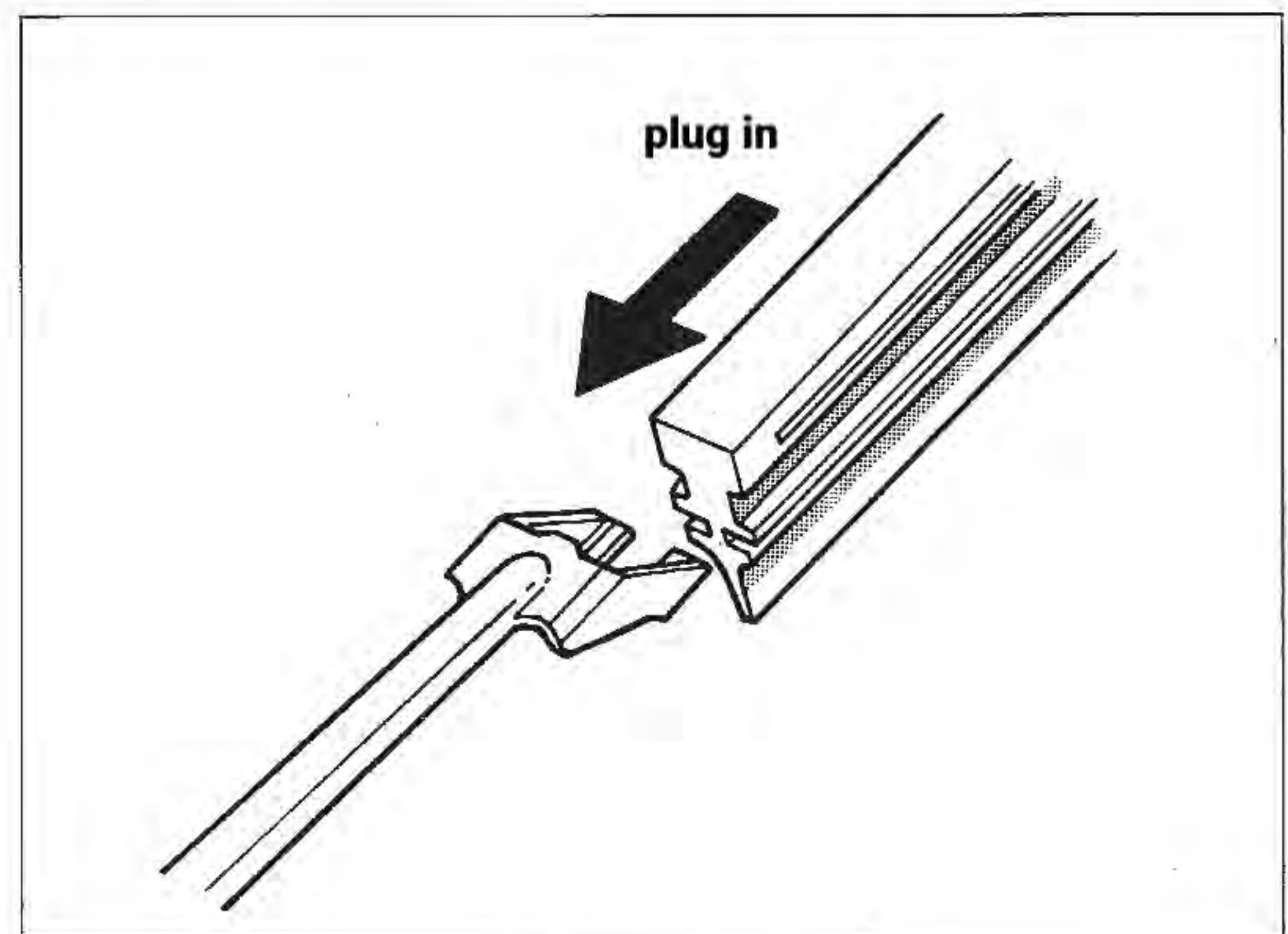
(2) Pull until the protrusion on the blade comes off, then pull the rubber out of the blade.



(3) Remove the retainer from the pulled rubber and attach it to the new rubber.



(4) Put the rubber along the blade from the opposite side of the protrusion and put the protruding part back in its original position.



(5) Attach the wiper blade to the arm.

soft top care

● **High-quality soft top cloth is used for the soft top to make it last longer. please give me.**

● **Clean it regularly before it gets too dirty. If you leave it dirty for a long time, it will cause deterioration.**

● **How to wash the car**

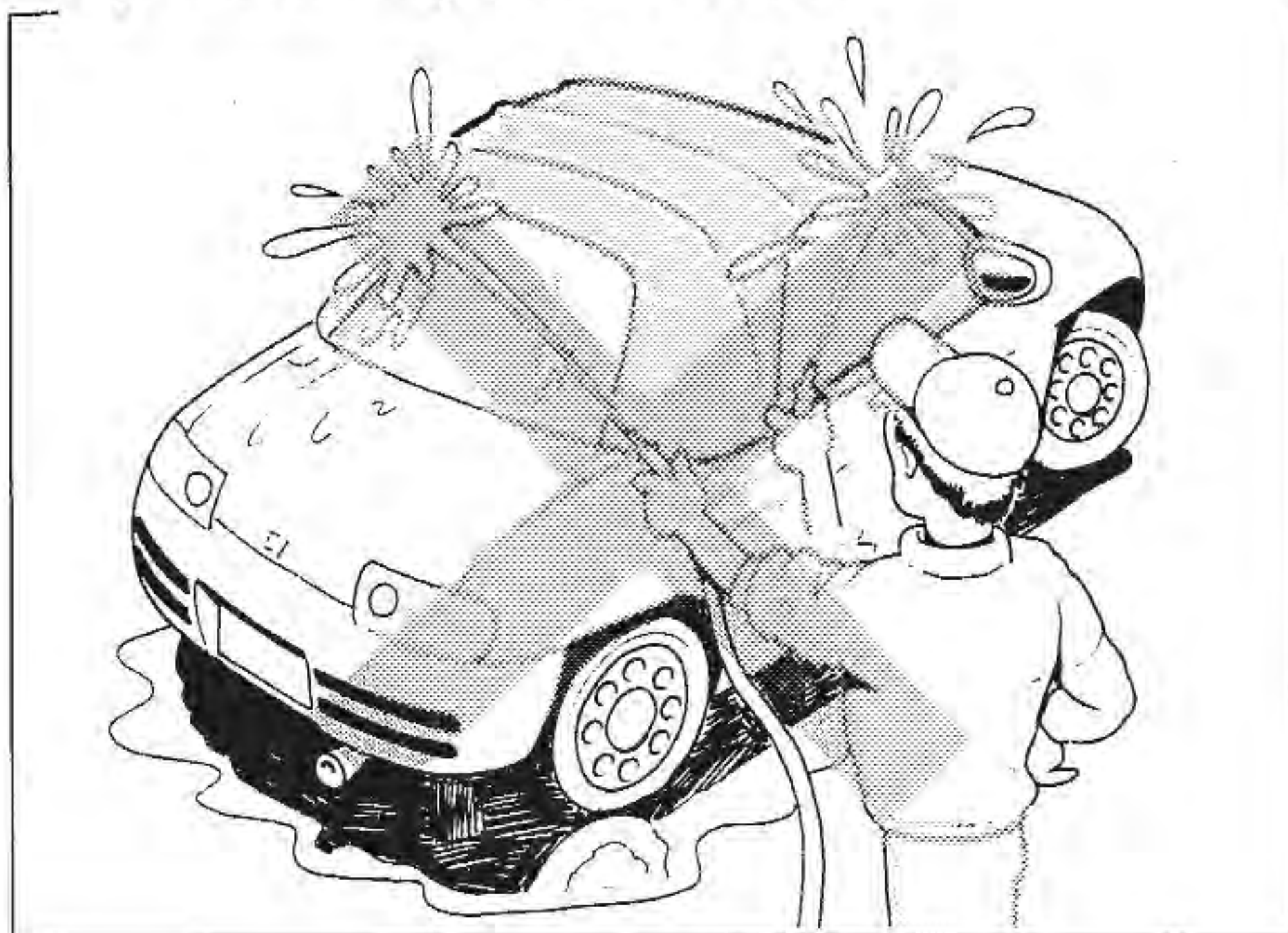
Dirt (mud, sand, etc.) should be washed off with clean water using a soft cloth.



● **Never use automatic car washes, steam or high pressure car washes.**



● **Do not spray water directly with a hose, etc. near the seam of the window glass and soft top. Water may enter the room.**



● **Be sure to pour water from above the soft top.**



■ **If it is very dirty, use a neutral detergent and wash it off with a soft cloth, being careful not to rub it too hard.**

● **How to wax**

About once a month, remove dirt and dry the surface well before proceeding. If oil or grease adheres, do not leave it as it is, but wipe it off immediately with wax.

Please use the following Honda genuine products for wax. "Genuine Honda Soft Top Cleaner Wax"

● **Please note that some commercially available leather waxes may cause gloss unevenness on the soft top cloth.**

● **If body wax is attached to the soft top cloth, use a terry cloth or a soft brush to remove it.**

● **Never use gasoline, thinner, alcohol, acetone, or other organic chemicals to clean the soft top cloth. The surface film of the soft top cloth may harden or the gloss may change.**

● How to store

● When storing the product outdoors in a typhoon, heavy rain, or when storing it outdoors, cover the body to protect the soft top and painted surfaces from water intrusion.

■ When storing for a long period of time, keep the soft top closed even indoors. If the soft top is folded and stored, it may wrinkle.

● About the rear window

Soft vinyl material is used for the rear window.

Incorrect care may cause scratches, cracks, discoloration, or deformation, so please be careful.

● Strong rubbing may cause scratches, so wash off dirt with water only.

● Do not apply wax to the rear window. If you let it adhere, wash it off with water immediately.

● Never clean the rear window with gasoline, thinner, alcohol, organic chemicals such as acetone, or glass cleaner.

The rear window may crack, discolor, or deform.

care of paint

● To keep your car beautiful

(1) After riding, wipe off any dust that has adhered to the painted surface by using a brush or the like.

② Be sure to wash the car in the following cases.

● When driving on roads sprayed with antifreeze. when driving in coastal areas.

In the above cases, wash the underside of the vehicle body and the inside of the fenders especially carefully. ● If coal tar, soot, bird droppings, insects, tree sap, etc. adhere to the product.

Chemical changes can cause unevenness on the painted surface, so wash with a neutral detergent, wash off completely with water, and polish with polishing wax (wax milky lotion) if necessary.

Use Honda genuine chemical products for polishing wax.

③ Wash your car at least once a month.

(4) Scratches on the paintwork caused by flying stones, etc., can cause rust.

⑤ For storage and parking, we recommend a well-ventilated garage or a place with a roof.

●How to wash the car

□ Wash with a sponge or a soft object such as a chamois while pouring plenty of water over it.

(2) Wash heavily soiled areas with a neutral detergent, and then wash off completely with water.

Wipe off the water before you know it.



- Using an automatic car wash may damage the brushes and cause them to lose their luster and accelerate deterioration. Do not intentionally splash water on the air intake or electrical parts in the engine compartment.

●Waxing method

Do it about once a month or when it stops repelling water.

Make sure that there is no water left on the vehicle surface, and do this in the shade or when the vehicle surface is below body temperature.

Use genuine Honda chemical products for wax.



- Do not use wax that contains polishing powder (compound). Fine scratches may remain on the painted surface.

●Regarding resin-coated parts

Adhesion of gasoline, oil, radiator fluid, battery fluid, etc. to resin-coated parts (bumpers, etc.) may cause stains or the coating to peel off. Wipe off with a soft cloth as soon as possible.



- When repairing scratches on resin-coated parts, please consult a Honda Primo dealer. Using the wrong paint will damage the paint film.

interior care

To remove stains on vinyl, leather, plastic, and fabric, lightly dampen a soft cloth with a mild detergent solution.

After cleaning, remove any remaining detergent with a soft cloth moistened with fresh water.



- Avoid direct sunlight and dry in a well-ventilated shade.
- Do not use organic solvents such as benzine or gasoline as they may cause discoloration or stains.

About liquid air fresheners and leather cleaners

Liquid air fresheners and leather cleaners may cause discoloration or cracking of resin parts and fabric materials depending on their ingredients.

Please handle with care.



- Fix the container securely so that the liquid air freshener does not spill. When using air fresheners, we recommend solid types.
- After using the leather cleaner, be sure to wipe it clean.
Wipe lightly with a damp cloth.
Also, do not leave the used cloth on the resin parts or cloth material for a long time.

Handling of aluminum wheels

Vehicle with aluminum wheels

Aluminum wheels are handled differently from general steel wheels. To maintain the properties of aluminum wheels, be sure to observe the following.

• Maintenance



- Aluminum wheels don't like salt and dirt, so if they get seawater or anti-freezing agent on the road, use a sponge soaked in a neutral detergent to remove the dirt as soon as possible.
- To maintain the luster of the wheel, wax it occasionally.
- Do not use soap containing sand or a hard brush as aluminum wheels are easily damaged. Avoid washing the wheels with a high-speed car washer (with a special wheel brush).
- Do not apply hot water directly to the wheel by steam cleaning.

Handling



- Aluminum wheels are easily damaged, so do not run over or rub against sidewalk curbs.
- For balance weights and valves, use genuine Honda aluminum wheel products.
- When attaching tire chains to aluminum wheels, attach them correctly. Be careful when installing as it may damage the wheel if it is biased against the wheel or if it is loose.



- Please use the wheels for this car. Using non-specific wheels can damage the running and braking systems. When replacing wheels, be sure to consult with a Honda Primo dealer.
- Never apply oil to the threaded portion of the wheel nut or hub. If it is oily, it will cause it to loosen.
- When remounting a wheel for puncture repair, etc., check the wheel nut for looseness after driving 1,000km.
- Avoid tightening with an invacuto wrench.

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air conditioner maintenance

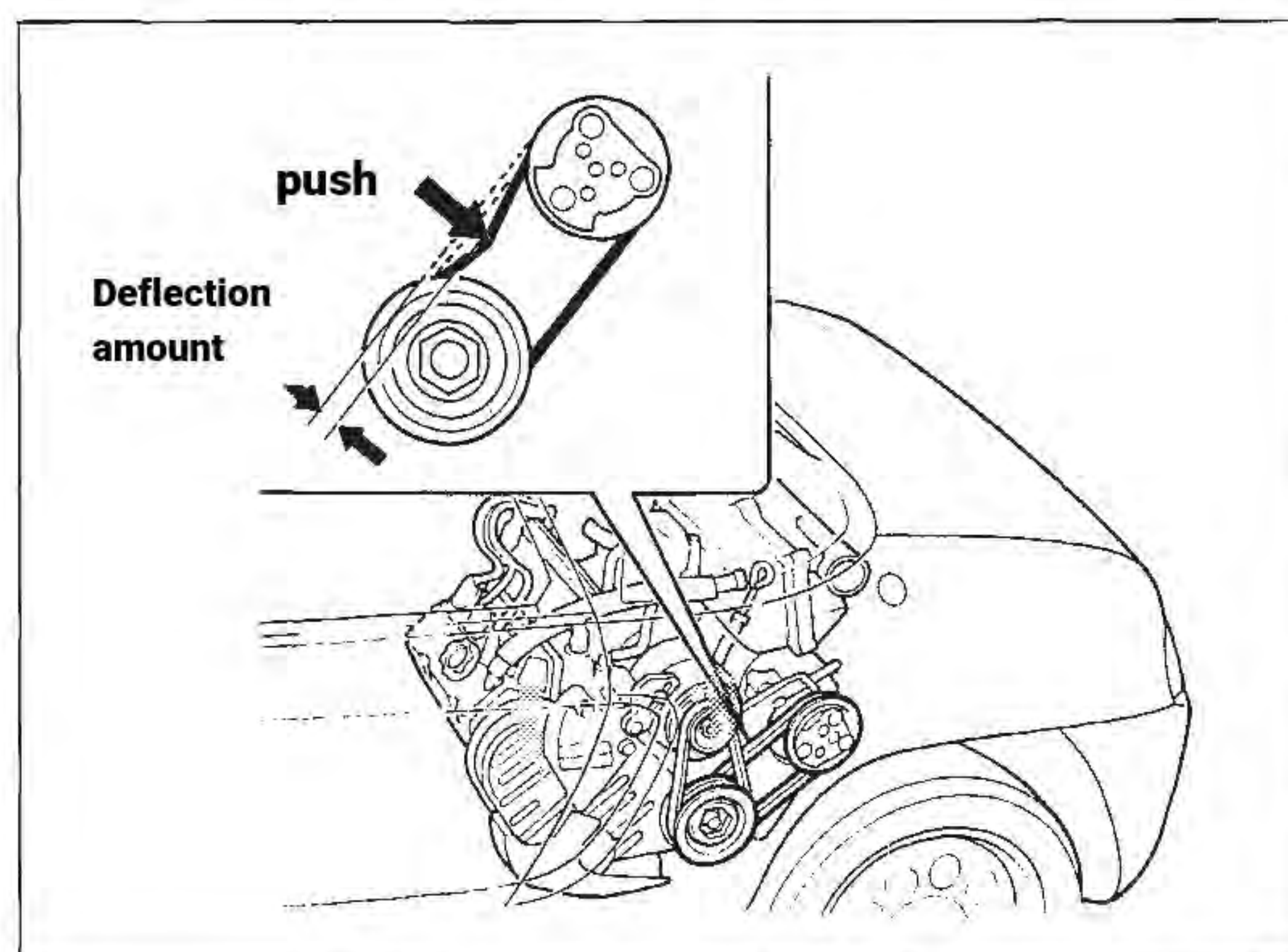
Open the engine room.

How to open the engine compartment Page 38

• Belt inspection

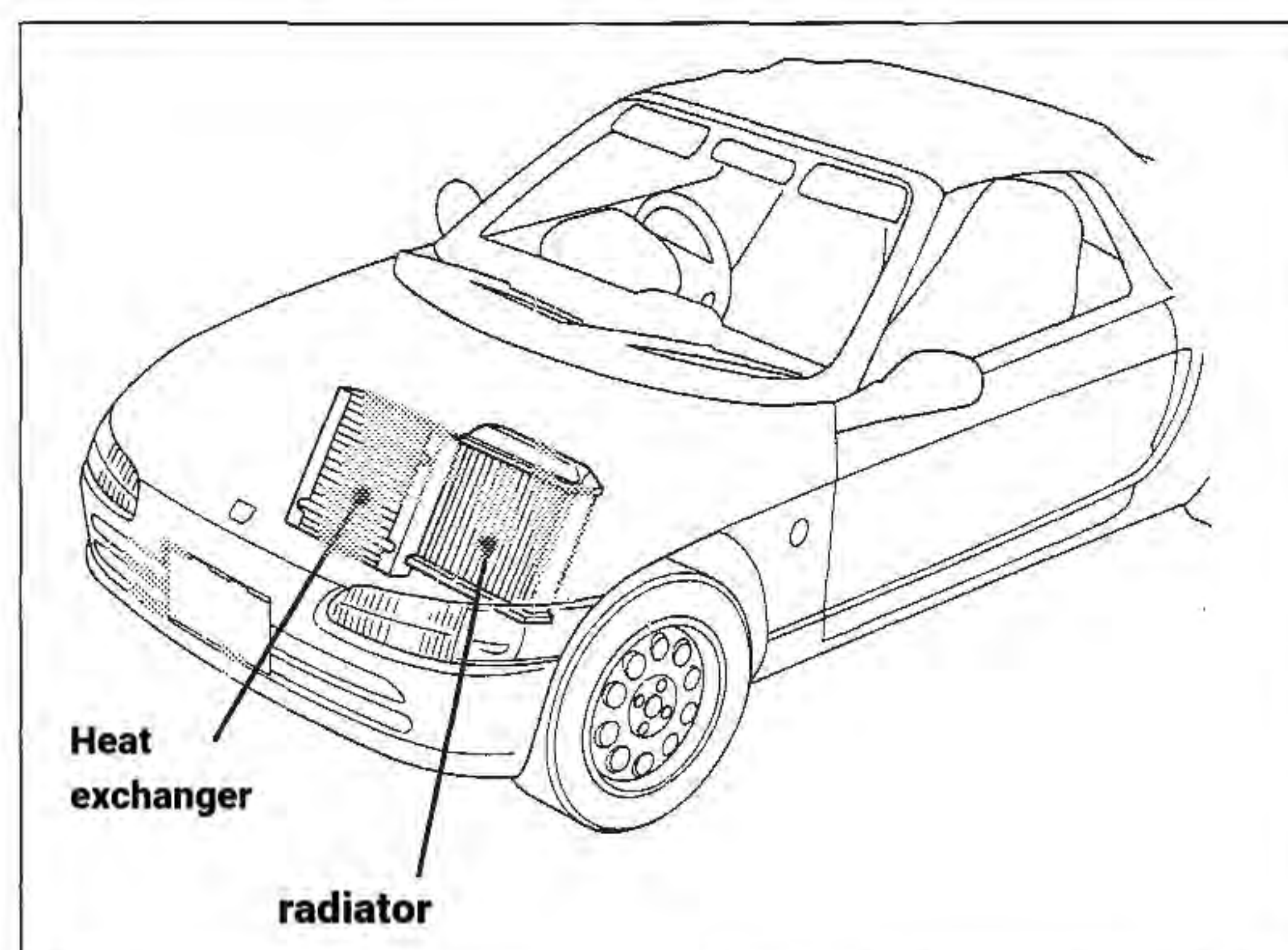
Firmly press the center of the belt (approximately 10 kg force) and check the amount of deflection.

Also check the belt for scratches. The appropriate deflection of the belt is 6.5 to 8 mm.



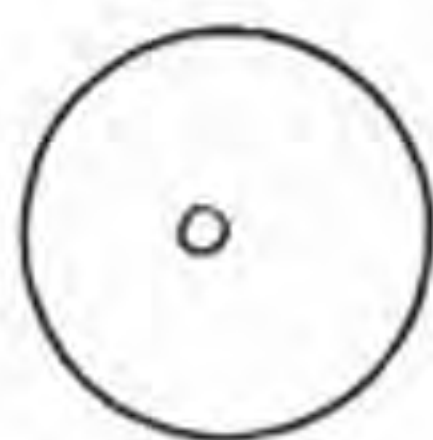
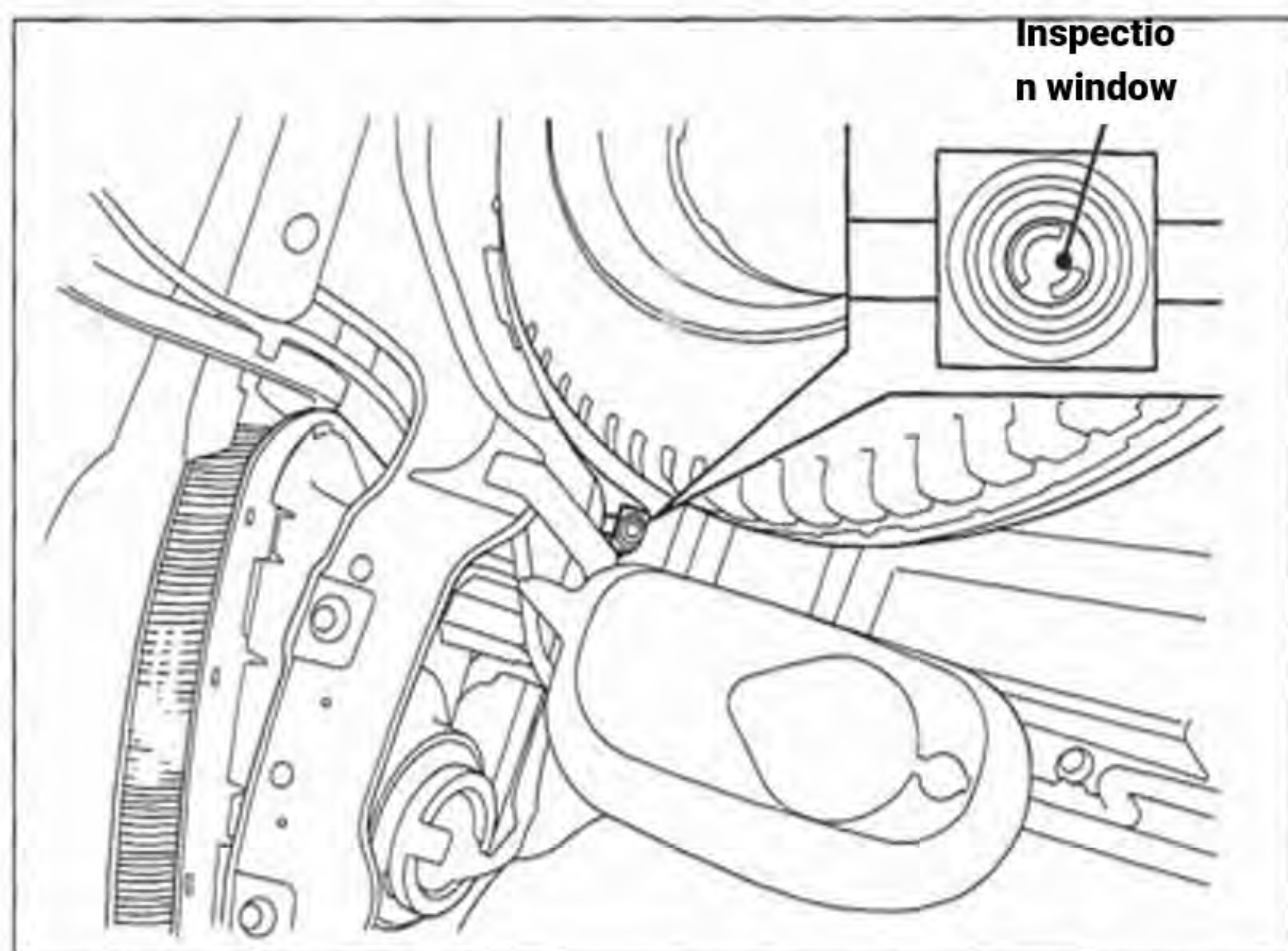
● Cleaning the heat exchanger

When washing the car, spray water strongly to wash off dirt, dust, and insects adhering to the radiator and heat exchanger, and improve ventilation.



Check the amount of refrigerant (gas)

If the refrigerant (gas) is insufficient, the cooling performance will decrease. Raise the engine speed to about 1,500 r.p.m., let it cool for 2-3 minutes, and then inspect it through the inspection window.



Appropriate amount of refrigerant

Almost transparent.

Air bubbles may flow when the engine speed is increased or decreased.



: Insufficient amount of refrigerant

If the amount of refrigerant (gas) is insufficient, please have it inspected and replenished at a Honda Primo shop.

Winter maintenance

•About the battery

When the temperature drops, the performance of the battery will drop and it may interfere with starting the engine, so check the fluid level and specific gravity, and if necessary, replenish the fluid or recharge the battery.

Checking the battery fluid level →108ページ
Refilling the battery fluid →113ページ

•About engine oil

Oil deteriorates rapidly in winter.

Driving mainly short distances or urban areas in winter

If you can, please replace it as soon as possible.

•Cooling water

Check to prevent freezing of cooling water.

Cooling water supply →111ページ

•About the washer fluid

To prevent the washer fluid from freezing,

Increase the concentration of the washer fluid.

Replenishment of washer fluid page 112



How to get along well with your car

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genuine parts

In order to maintain the performance and quality of your vehicle, please use genuine Honda parts that are most suitable for your Honda vehicle. Genuine parts are rigorously tested and made to fit Honda vehicles.

Available at Honda Primo stores.

Genuine parts have the following marks.



Using parts that were in the car

Do not use anything other than genuine Honda parts for parts that affect the performance and functions of your vehicle.

In addition, remodeling a car is not only illegal, but it may also cause an unexpected accident.

Even when installing radios, car stereos, accessory parts, etc., please consult a Honda Primo shop when installing.

for economy driving



• Do not drive the vehicle in a way that causes the accelerator pedal to flutter, such as unnecessary sudden acceleration or sudden deceleration. • Avoid unnecessary high-speed driving even on expressways. Select the shift position appropriately according to the running speed.

Page 68 • Fully depress the clutch pedal when operating the shift lever, and do not put your foot on the clutch pedal or continuously use the clutch halfway.

Do not warm up for too long. • Keep enough distance between vehicles and do not apply sudden brakes unnecessarily.

Handling during snowy and cold weather

This applies to the entire Hokkaido region, the Tohoku and Hokuriku regions with heavy snowfall, mountainous regions and ski resorts, and other regions with severe cold and heavy snowfall.

About inspection before running

During the "pre-operation inspection", please also perform the following inspections.



• Check carefully especially when there is a drastic difference in temperature.

1 Look under the car and make sure there are no ice blocks around the undercarriage. Be careful not to damage the parts by removing the adhering ice blocks.

2 Check if the pedals and steering wheel move smoothly.

About snow tires and tire chains

Attach tire chains and snow tires when driving on snowy or icy roads.

When installing snow tires, replace them with the same type and size as the standard tires on all four wheels.



- Because there are differences depending on the local regulations, please follow the local regulations.



- When using snow tires, avoid driving at high speeds.

Recommended tire chain

This car has narrower space between the tire and the fender compared to other cars. Therefore, some tire chains cannot be installed even if they match the tire size. Use genuine Honda spring chains or equivalent.



- If you use a tire chain other than the recommended tire chain, the brake pipe or fender will be damaged, which is dangerous.

How to attach tire chains

Install the tire chain correctly according to the instruction manual supplied with the tire chain.

Since this is a rear-wheel drive vehicle, please attach tire chains to the rear wheels.



- Tire chains cannot be attached to emergency spare tires.

If the rear wheel is punctured while the chain is attached, attach an emergency spare tire to the front wheel, attach the removed front tire to the rear wheel, and attach the recommended tire chain to it.



- Install the tire chains on a flat surface while paying close attention to other traffic.

Use emergency flashing lights, etc., as necessary.

- When tire chains are attached, drive at the following speed or less.

Avoid driving at speeds of 30km/h or less on dry roads with tire chains attached. Accelerates chain wear.

About car snow

Remove snow from the roof before driving. If you drop it on the glass surface while driving, it will obstruct your view and be dangerous. Forcibly removing the frozen part will damage the paint.

About freezing doors

If the door is frozen and you force it open, the rubber around the door will come off, so pour hot water over it to melt the ice before opening it. Do not use boiling water for this. If it touches the soft top, it may damage the soft top cloth. Wipe off any moisture around the door to prevent freezing.



- Do not pour hot water on the door key hole, as it may freeze.

About the wiper

Operating the wiper while the wiper blade (rubber part) is stuck to the windshield or covered with ice or snow may damage the wiper blade or cause the wiper motor to malfunction. Be sure to remove it before moving it.

About riding

Please remove the snow stuck to your shoes well when you ride. You may slip when you operate the pedals, or the indoor humidity may increase and the glass may fog up.

About slippery roads

Avoid sudden acceleration, sudden deceleration, sudden braking, and sudden steering on snowy or icy roads. It is dangerous to skid and lose direction.

About brakes

Snow or water adhering to the brake system may freeze and impair brake performance. In that case, pay close attention to the cars in front and behind, and drive at low speed while lightly depressing the brake pedal to dry the brakes.



- In the unlikely event that the braking performance does not recover, immediately have it inspected at a Honda Primo dealer.

Adhesion of snow

When driving on snowy roads, the snow on the back side of the fender freezes and accumulates over time, resulting in poor steering performance.

Check from time to time that there are no abnormalities. Also, after riding on a snowy road, please remove the mud and snow stuck to your feet.

At that time, do not hit the car with a sharp object to damage it.

About punk

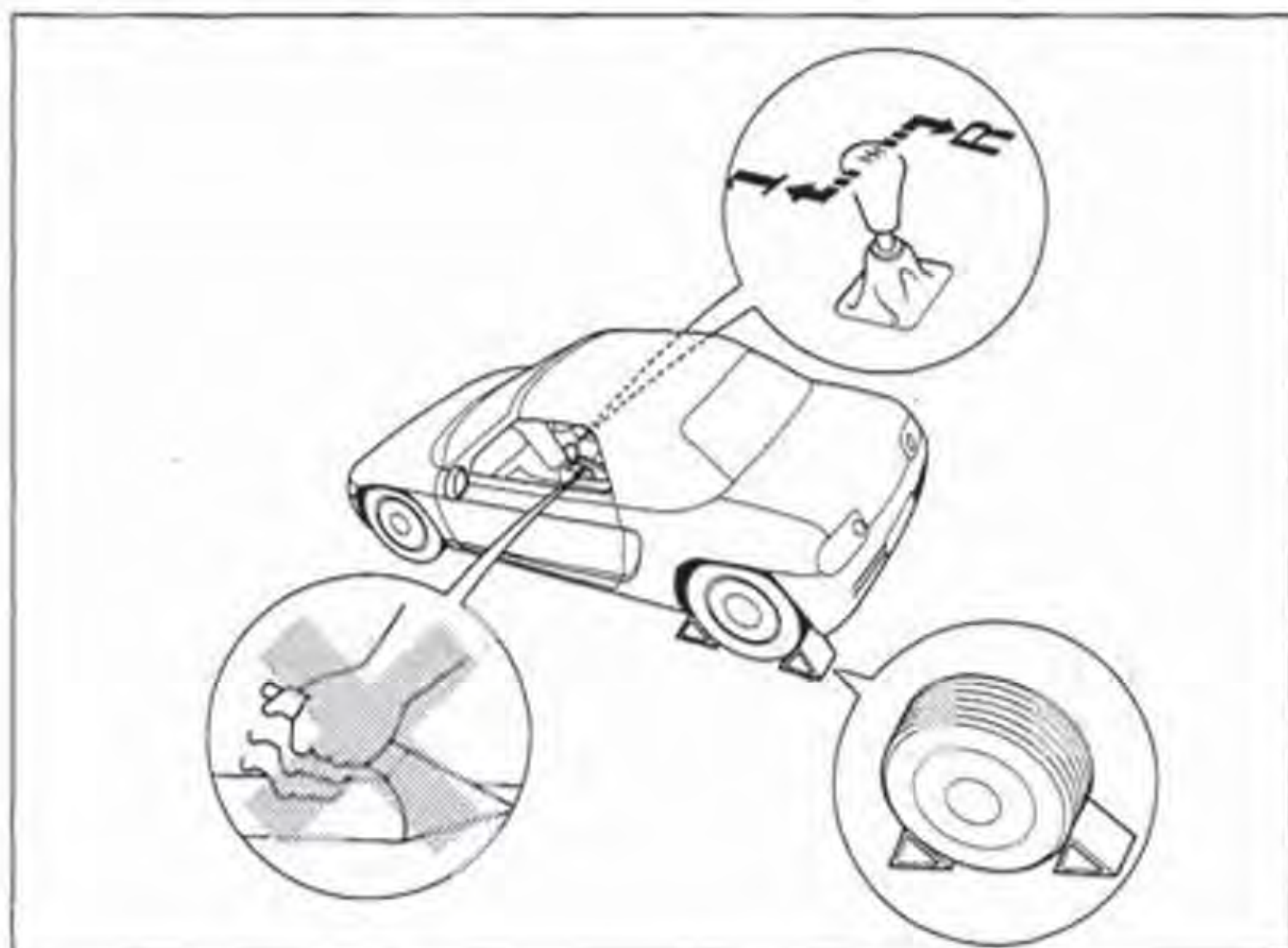
If the rear wheel is punctured while the chain is attached, attach an emergency spare tire to the front wheel, attach the removed front tire to the rear wheel, and attach the recommended tire chain to it.

About parking

The weight of fallen snow or accumulated snow may cause the soft top to dent. When parking, do not park under the eaves or under trees.

About the parking brake

Do not use the parking brake when parking to prevent freezing of the parking brake system. Put the gear in R (reverse) or 1 and chock the wheels.



About parking method

When parked outdoors, park the vehicle with the rear facing downwind or in the sun to prevent the engine from overcooling. If the engine is too cold, it may be difficult to start.

Also, raise the wiper arm. The weight of the snow may damage the arm attachment.

About storage

When storing outdoors for long periods of time without using the vehicle, use a body cover to protect the soft top and painted surfaces and prevent freezing around the doors.



- Do not cover the engine with a blanket or put cardboard or newspaper inside the front grille or inside the air inlet of the engine room while driving.

There is a danger of burning out from this.

term		service data
spark plug	type	NGK : BKR6E-11 BKR7E-11 ND : K20PR-U11 K22PR-U11
	electrode gap (mm)	1.0~1.1
generator belt	Amount of deflection (mm)	6.5~8 (Approx. 10kg force)
air conditioner belt	Amount of deflection (mm)	6.5~8 (Approx. 10kg force)
break pedal	play (mm)	1 ~10
	Gap between floorboards (mm)	113 or more (Approx. 20kg force)
	Gap reference value with carpet (mm)	99 or More (Approx. 20 kg Force)
clutch pedal	play (mm)	13 to 23
	Gap between floorboards (mm)	74 or more (when the clutch disengages)
	Gap reference value with carpet (mm)	59 or more (when the clutch disengages)
parking brake	引きしろ	5 to 9 notches (approximately 20 kg force)
washer tank	Volume (ℓ)	1.2
Battery	Capacity (Ah)	24(5)
fuel tank	use fuel	unleaded gasoline
	Tank capacity (ℓ)	24

Indicates standard equipment

*1: ISO (International Organization for Standardization) standard products are used.

 is marked.

term		service data
Timing belt	Recommended replacement time	Every 100,000km
engine oil	Time for replacement	Every 10,000km or every 6 months, whichever comes first
	Recommended oil	Honda Genuine Oil Ultra U (4-cycle four-wheel vehicle, APISE grade, 10W-30) Honda Genuine Oil Ultra GX (4-cycle four-wheel vehicle, APISF grade, 10W-30) or Honda Genuine Oil Ultra LTD (4-cycle four for wheels, APISG grade, 10W-30)
	specified amount (ℓ)	2.5(at oil change)、2.7(When changing oil and oil filter at the same time)
engine oil filter	Recommended replacement time	Every 20,000km
transmission oil	Time for replacement	Every 40,000km
	Recommended oil	Honda Genuine Oil Ultra U (for 4-cycle four-wheel vehicles, APISE grade, 10W-30) or Honda Genuine Oil Ultra MTF
	specified amount (ℓ)	1.2 (when replacing)
cold water	Recommended replacement time	Every 2 years (1st 3 years)
	Constant solution	Honda genuine ultra radiator fluid
	Specified concentration	50%
	specified amount (ℓ) (Includes 0.7 expansion tank when replaced)	4.7
brake fluid	Specified liquid	Honda genuine brake fluid DOT3 or DOT4
clutch fluid	Specified liquid	Honda genuine brake fluid DOT3
air cleaner element	Recommended replacement time	Every 40,000km
light bulb	W (watts) number	headlight (halogen bulb)12V-65/55W Front Turn Signals/Front Emergency Flashing Indicator Lights ...12V-21W car width light12V-5W Side Turn Signals/Side Emergency Flashing Indicator Lights ...12V-5W Rear direction indicator/rear emergency flashing indicator light ·12V-21W number light12V-8W brake light/tail light12V-27/5W reversing light12V-21W interior light12V-5W

*2 The recommended replacement period is also displayed on the label on the driver's door opening.

The date of replacement and the mileage at that time will be entered on this label.

item <	
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※ : Please use the wheels made specifically for this car.
Using non-specific wheels can damage the running and braking systems. When replacing wheels, be sure to consult with a Honda Primo dealer.

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For inquiries and consultations, please contact the Primo store where you purchased the product, or contact the customer service center below by dialing 0120-112010, which is common throughout Japan.

Honda Motor Co., Ltd. Customer Service Center

地 区	郵便番号	所 在 地
札 幌	065	北海道札幌市東区本町 2 条10－2－29
仙 台	983	宮城県仙台市若林区六丁の目西町1－10
東 京	107	東京都港区南青山 2 － 1 － 1
名古屋	454	愛知県名古屋市中川区五月通4－22
大 阪	572	大阪府寝屋川市池田中町2－12
福 岡	811-01	福岡県粕屋郡新宮町大字下府字塩出599

・Please note that the location is subject to change.

HONDA Honda Motor Co., Ltd.
2-1-1 Minami-Aoyama, Minato-ku,
Tokyo

In the unlikely event that an abnormality or malfunction occurs, please have it inspected and serviced at a Honda Primo shop. For each location and phone number, please refer to the separate "Service Network List".

30SS160200X30 -
SS1-6022

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