

<b>Interior lights</b> .....	6-2
Dome light.....	6-2
Cargo area light.....	6-2
Map lights.....	6-3
OFF delay timer.....	6-3
<b>Sun visors</b> .....	6-4
Sun visor extension plate.....	6-4
Vanity mirror.....	6-5
Vanity mirror with light.....	6-5
<b>Storage compartment</b> .....	6-6
Glove box.....	6-6
Center console.....	6-6
Overhead console (if equipped).....	6-7
<b>Cup holders</b> .....	6-7
Front passenger's cup holder.....	6-7
Rear passenger's cup holder (if equipped).....	6-8
<b>Bottle holders</b> .....	6-9
<b>Accessory power outlets</b> .....	6-9
Use with a cigarette lighter (if equipped).....	6-11

<b>Ashtray (if equipped)</b> .....	6-11
<b>Floor mat (if equipped)</b> .....	6-12
<b>Shopping bag hook</b> .....	6-13
<b>Convenient hook</b> .....	6-13
<b>Cargo area cover (if equipped)</b> .....	6-14
Using the cover.....	6-14
To install the front cover.....	6-14
To remove the front cover.....	6-14
To remove the cover housing.....	6-15
Stowage of the cargo area cover.....	6-15
To install the cover housing.....	6-16
<b>Cargo tie-down hooks</b> .....	6-16
<b>Under-floor storage compartment</b> (if equipped).....	6-17
<b>Rear view camera</b> .....	6-17
How to use the rear view camera.....	6-18
Viewing range on the screen.....	6-19
Help line.....	6-20

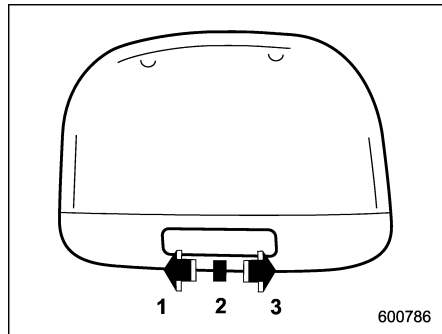
## Interior lights



### CAUTION

When leaving your vehicle, make sure the lights are turned off to avoid battery discharge.

### ■ Dome light



- 1) ON
- 2) DOOR
- 3) OFF

The dome light switch has the following three positions.

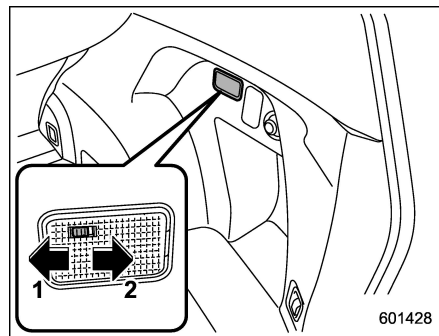
**ON:** The light remains on continuously.

**OFF:** The light remains off.

**DOOR:** The dome light illuminates automatically in the following cases.

- Any of the doors or the rear gate is opened.
- The doors or the rear gate are unlocked using the keyless access function (if equipped). Refer to “Locking and unlocking with “keyless access” entry function” 2-13.
- The doors or the rear gate are unlocked using the remote keyless entry system. Refer to “Remote keyless entry system” 2-21.
- The ignition switch is turned from the “ACC” position to the “LOCK”/“OFF” position.

### ■ Cargo area light

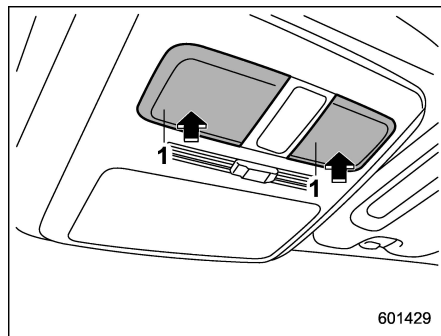


- 1) ON
- 2) OFF

**ON:** The light illuminates when the rear gate is opened. The light remains illuminated for several seconds and gradually turns off after the rear gate is closed.

**OFF:** The light remains off.

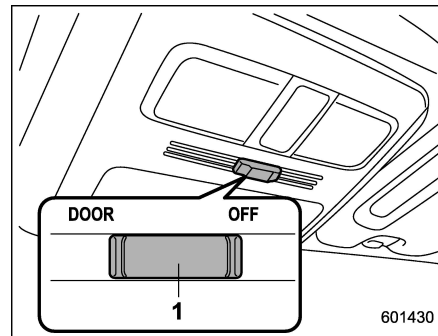
## ■ Map lights



1) Map light switch (lens)

To turn on the map light, push the lens.  
To turn it off, push the lens again.

## ▼ Door interlock switch



1) Door interlock switch

Although the map light switches (lenses) are in the OFF position (manually off), the map lights can be set to illuminate automatically in conjunction with a door opening, etc. by use of the door interlock switch. The door interlock switch has the following positions.

**OFF:** The map lights do not illuminate automatically in conjunction with a door opening. However, the lights can be turned on manually by pushing the map light switches (lenses).

**DOOR:** The map lights illuminate automatically in the following cases.

- Any of the doors other than the rear gate is opened. (The map lights do not

illuminate when only the rear gate is opened.)

- The doors are unlocked using the keyless access function (if equipped). Refer to "Locking and unlocking with "keyless access" entry function" 2-13.
- The doors are unlocked using the remote keyless entry system. Refer to "Remote keyless entry system" 2-21.
- The ignition switch is turned from the "ACC" position to the "LOCK"/"OFF" position.

## ■ OFF delay timer

The following lights have an automatic illumination function.

- dome light
- map light
- cargo area light

After being illuminated automatically, these lights remain on for several seconds and then gradually turn off under the following conditions.

- after all doors and the rear gate are closed (dome light)
- after all doors are closed (map light)
- after the rear gate is closed (cargo area light)

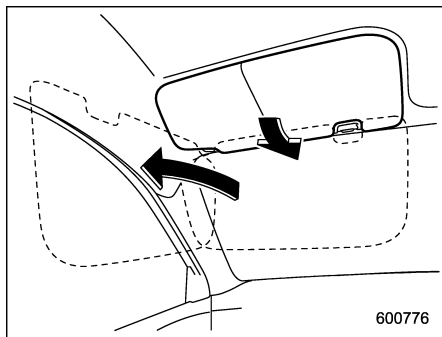
While the lights are illuminated, if any of the following operations are performed,

the lights turn off immediately.

- The ignition switch is turned from the "LOCK"/"OFF" position to the "ACC" or "ON" position.
- All doors and the rear gate are locked using the keyless access function (if equipped).
- All doors and the rear gate are locked using the remote keyless entry system.

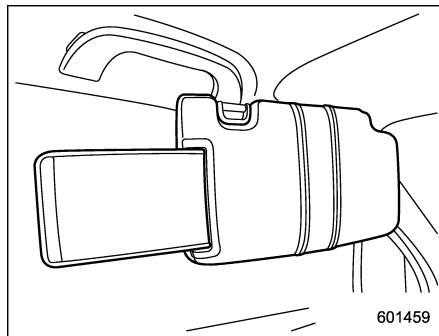
The setting for the period of time in which the lights remain on (OFF delay timer) can be changed by a SUBARU dealer. Contact your SUBARU dealer for details. For models with multi function display, the setting can be changed by operating the multi function display. For details, refer to "Interior light off delay timer setting" 3-84.

## Sun visors

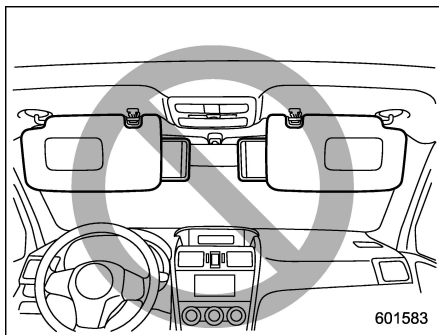


To block out glare, swing down the visors. To use the sun visor at a side window, swing it down and move it sideways.

## ■ Sun visor extension plate



With the sun visor positioned over the side window, you can use the sun visor extension plate to prevent glare through the gap between the sun visor and center pillar. To use the extension plate, pull it toward the rear of the vehicle. When you have finished using it, stow it by pushing it toward the front of the vehicle.



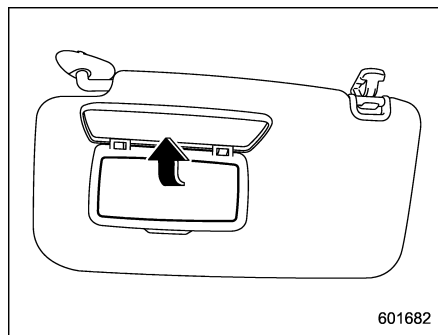
**CAUTION**

Do not pull out the extension plate with the sun visor positioned over the windshield. The extension plate would obstruct your view of the rearview mirror.

■ **Vanity mirror**

**CAUTION**

Keep the vanity mirror cover closed while the car is being driven to avoid being temporarily blinded by the glare of bright light.

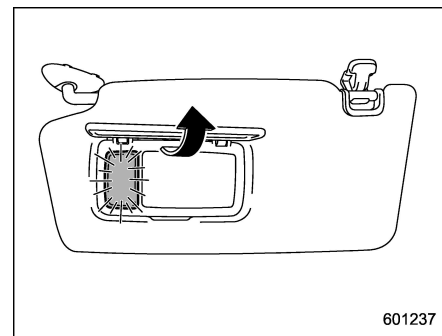


To use the vanity mirror, swing down the sun visor and open the vanity mirror cover.

■ **Vanity mirror with light**

**CAUTION**

Keep the vanity mirror cover closed while the car is being driven to avoid being distracted by the light.



To use the vanity mirror, swing down the sun visor and open the vanity mirror cover. The light beside the vanity mirror illuminates when the mirror cover is opened.

**NOTE**

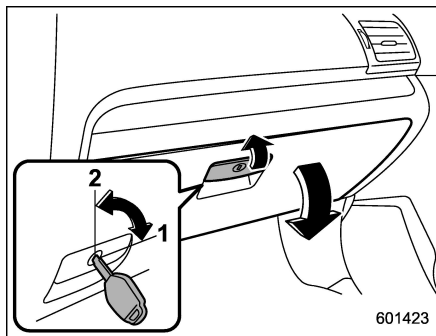
Use of the vanity mirror light for a long period of time while the engine is not running can cause battery discharge.

## Storage compartment

### CAUTION

- Always keep the storage compartment closed while driving to reduce the risk of injury in the event of a sudden stop or an accident.
- Do not store spray cans, containers with flammable or corrosive liquids or any other dangerous items in the storage compartment.

## ■ Glove box



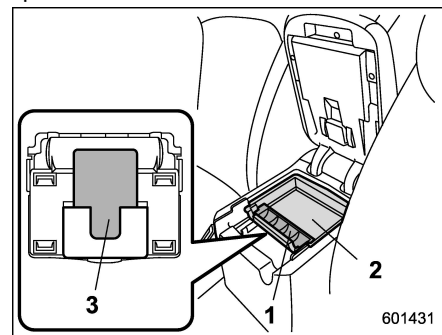
- 1) Lock
- 2) Unlock

To open the glove box, pull the handle. To close it, push the lid firmly upward.

To lock the glove box, insert the key and turn it clockwise. To unlock the glove box, insert the key and turn it counterclockwise.

## ■ Center console

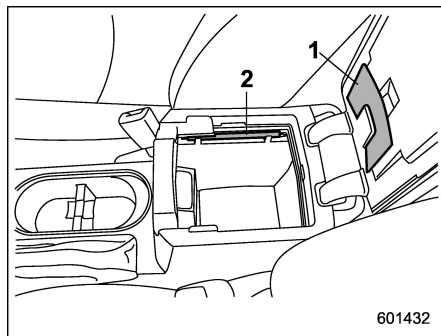
The center console box provides a storage space.



- 1) Coin tray
- 2) Accessory tray
- 3) Card holder

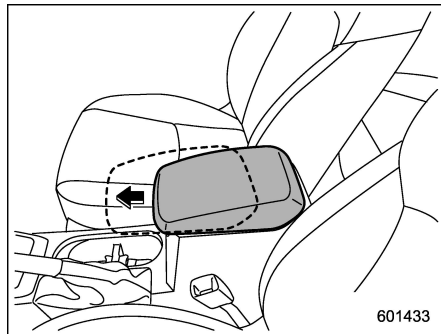
The lid located inside the center console can be used as a coin tray or an accessory tray for small items. There is a card holder on the reverse side of the lid.

When the lid inside the center console is removed, you can use a pen holder.



- 1) Paper holder (if equipped)
- 2) Pen holder

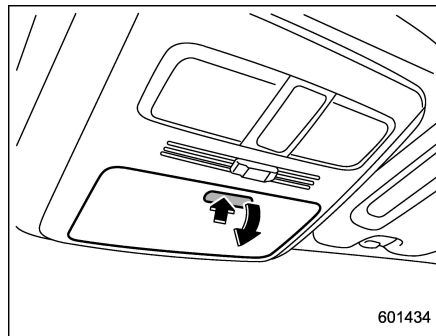
The top of the console can be used as an armrest.



For some models, the armrest is adjustable. Slide the armrest to the desired

position.

### ■ Overhead console (if equipped)



To open the console, push on the console lid lightly. The lid will automatically open.

### ⚠ CAUTION

- Before driving, ensure that the overhead console is closed.
- When your vehicle is parked in the sun or on a warm day, the inside of the overhead console heats up. Avoid storing plastic or other heat-vulnerable or flammable articles such as a lighter in the overhead console.

## Cup holders

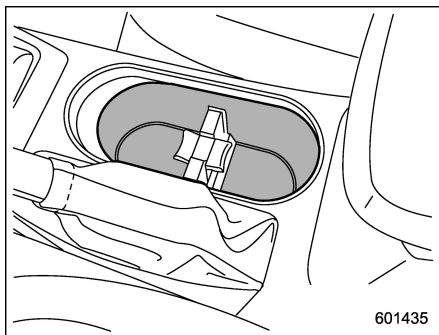
### ⚠ CAUTION

Take care to avoid spills. Beverages, if hot, might burn you and/or your passengers. Spilled beverages may also damage upholstery, carpets or audio equipment.

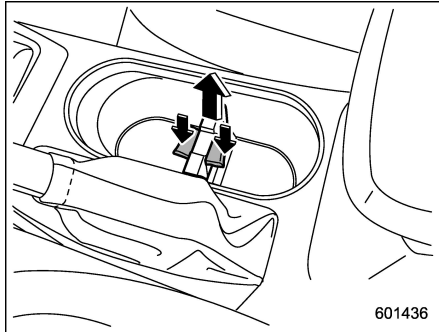
### ■ Front passenger's cup holder

### ⚠ CAUTION

Do not pick up a cup from the cup holder or put a cup in the holder while you are driving, as this may distract you and lead to an accident.



A dual cup holder is built into the console.



The divider in the cup holder can be pulled out.

## NOTE

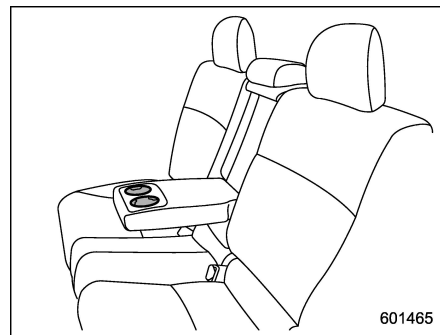
- The shape of the front passenger's cup holder may be slightly different depending on the model.
- With the divider taken out, the cup holder can be used as a storage box.

## ■ Rear passenger's cup holder (if equipped)



## CAUTION

When a cup in the rear passenger's cup holder contains a beverage, do not fold down the rear seatback. Otherwise, the beverage could spill and, if the beverage is hot, it could burn you and/or your passengers.



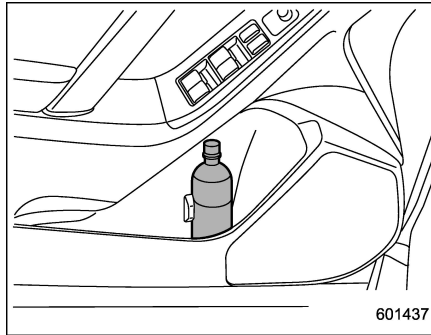
A dual cup holder is built into the armrest.



## Bottle holders

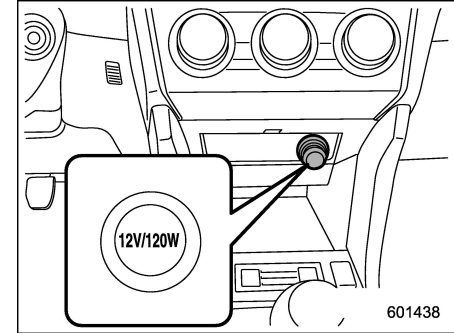
### CAUTION

- Do not pick up a bottle from the bottle holder or put a bottle in the holder while you are driving, as this may distract you and lead to an accident.
- When placing a beverage in a bottle holder, make sure it is capped. Otherwise, the beverage could spill when opening/closing the door or while driving and, if the beverage is hot, it could burn you and/or your passengers.

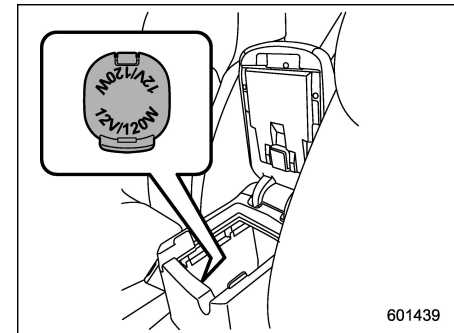


The bottle holder equipped on each door trim can be used to hold a beverage bottle and other items.

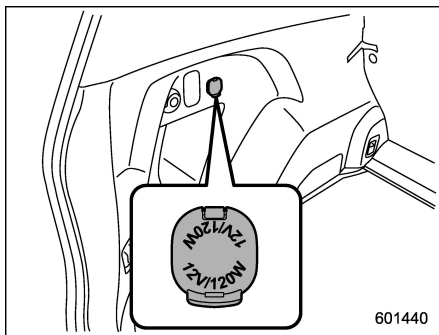
## Accessory power outlets



Power outlet below the climate control



Power outlet in the center console



**Power outlet in the cargo area**

Accessory power outlets are provided below the climate control dials, in the center console and in the cargo area. Electrical power (12V DC) from the battery is available at any of the outlets when the ignition switch is in either the "ACC" or "ON" position.

You can use an in-vehicle electrical appliance by connecting it to an outlet.

The maximum power rating of an appliance that can be connected is **120W**. Do not use an appliance which exceeds the indicated wattage for each outlet.

When using appliances connected to two or more outlets simultaneously, the total power consumed by them must not exceed 120W.



### CAUTION

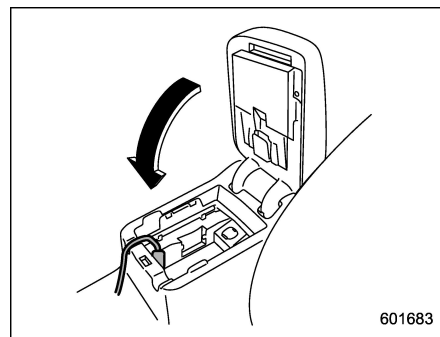
- Do not attempt to use a cigarette lighter in the accessory power outlets.
- Do not place any foreign objects, especially metal ones such as coins or aluminum foil, into the accessory power outlet. That could cause a short circuit. Always put the cap on the accessory power outlet when it is not in use.
- Use only electrical appliances which are designed for 12V DC. The maximum power rating of an appliance that can be connected is 120W. Do not use an appliance which exceeds the indicated wattage for each outlet.

When using appliances connected to two or more outlets simultaneously, the total power consumed by them must not exceed 120W. Overloading the accessory power outlet can cause a short circuit. Do not use double adapters or more than one electrical appliance.

- If the plug on your electric appliance is either too loose or too

tight for the accessory power outlet, this can result in a poor contact or cause the plug to get stuck. Only use plugs that fit properly.

- Use of an electric appliance in the accessory power outlet for a long period of time while the engine is not running can cause battery discharge.
- Before driving your vehicle, make sure that the plug and the cord on your electrical appliance will not interfere with your shifting gears and operating the accelerator and brake pedals. If they do, do not use the electrical appliance while driving.



**NOTE**

When the lid of the center console is closed, an opening remains between the center console and the lid to allow the power outlet in the center console to be used. Pass the cord of the electrical appliance through this opening.

### ■ Use with a cigarette lighter (if equipped)

To use the accessory power outlet as a cigarette lighter socket, purchase the cigarette lighter plug, which is an optional accessory. A cigarette lighter plug is available from your SUBARU dealer.

The cigarette lighter operates only when the ignition switch is in the "ON" or "ACC" position.

To use the cigarette lighter, push in the knob and wait a few moments. It will automatically spring up when ready for use.

**WARNING**

To avoid being burned, never grasp the lighter by the end with the heating element. Doing so could result in injury and could also damage the heating element.

**CAUTION**

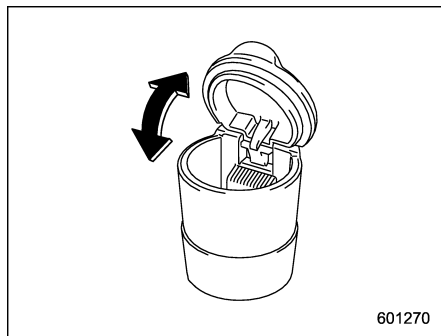
- Do not hold the lighter pushed in, because it will overheat.
- The electrical power socket is originally designed to use a genuine SUBARU cigarette lighter plug. Do not use a non-genuine cigarette lighter plug in the socket. Doing so may cause a short-circuit and overheating, resulting in a fire.
- If the socket is ever used for a plug-in accessory such as a cell phone, that may damage the portion of the socket's internal mechanism that causes a cigarette lighter plug to "pop out" after its lighter element is heated. Therefore, do not place a cigarette lighter plug in a socket that has been used, even once, to power a plug-in accessory. Doing so may cause the plug to stick and overheat, creating a potential fire hazard.

**Ashtray (if equipped)****CAUTION**

- Do not use ashtrays as waste receptacles or leave a lighted cigarette in an ashtray. This could cause a fire.
- Always extinguish matches and cigarettes before putting them into the ashtray, and then close the ashtray securely. If you keep the ashtray open, the fire of the cigarette may spread to another cigarette butt and start a fire.
- Do not put flammable material in the ashtray.
- Do not leave a lot of cigarette butts in the ashtray.

**NOTE**

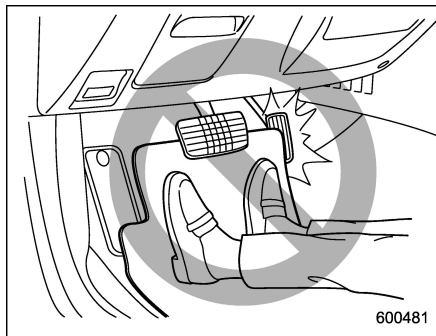
Particles of ash and tobacco will accumulate around the hinges of the ashtray's inner lid. Clean them off using a toothbrush or a similar narrow-ended implement.



The portable ashtray can be installed in each cup holder or bottle holder. For the locations of the cup holders, refer to "Cup holders" 6-7. For the locations of the bottle holders, refer to "Bottle holders" 6-9.

When using the ashtray, open the lid of the ashtray. Fully close the lid after using the ashtray to help reduce residual smoke.

### Floor mat (if equipped)

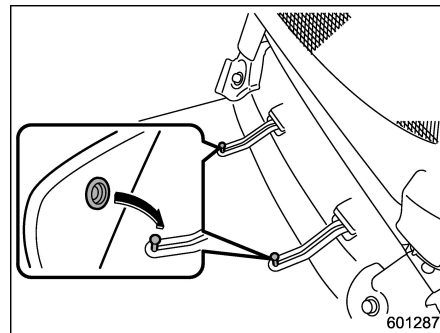


### CAUTION

**If the floor mat slips forward and interferes with the movement of the pedals during driving, it could cause an accident. Observe the following precautions to prevent the floor mat from slipping forward.**

- Be sure to use a genuine SUBARU floor mat or an equivalent designed with grommets in the correct locations.
- Make sure that the driver's floor mat is placed in its proper location and is correctly secured on its retaining pins.

- Do not use more than one floor mat.



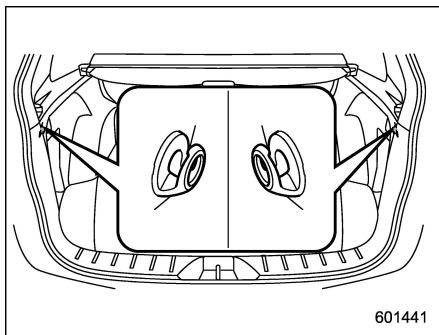
Retaining pins are located on the driver's side floor.

The floor mat should be properly secured using the built-in grommets, by placing the grommets over the pins and pushing them downward.

## Shopping bag hook

### CAUTION

Do not hang items on the shopping bag hook that weigh 6 lbs (3 kg) or more.

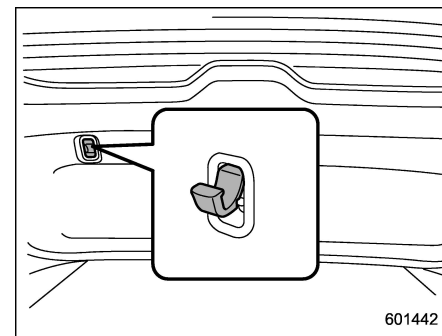


A shopping bag hook is attached to each side of the cargo area.

## Convenient hook

### CAUTION

- Do not hang items on the convenient hook that weigh 6 lbs (3 kg) or more. Depending on the conditions of use (for example, in low temperatures, etc.), the rear gate may lower even with lighter loads. However, this is not a malfunction. Be careful not to hit your head or other body parts.
- When using the convenient hook, do not try to close the rear gate. Doing so may cause the item on the hook to be jammed in the rear gate and damaged. Remove the item from the hook before closing the rear gate.

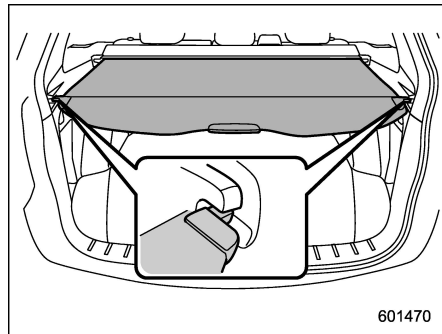


A convenient hook is attached to the rear gate trim. When the rear gate is open, you can hang a candle lantern, wet suit, etc. on the hook.

## Cargo area cover (if equipped)

The cargo area cover is provided for covering the cargo area and to protect its contents from direct sunlight. This cover is detachable to make room for additional cargo.

### ■ Using the cover



To extend the cover, pull the end of the cover out of the housing, then insert its hooks into the catches as shown. To rewind it, unhook it from the catches and it will rewind automatically. You should hold on to the cover and guide it back into the cover housing while it is rewinding.

### WARNING

Do not place anything on the extended cover. Putting excessive weight on the extended cover can break it and an object on the cover could tumble forward in the event of a sudden stop or collision. This could cause serious injury.

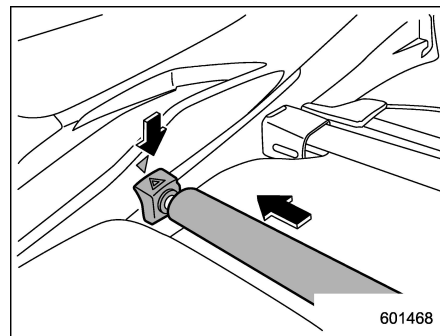
### CAUTION

Be careful not to scratch the rear gate stays while extending and rewinding the cover. Scratches on the stays could cause leakage of gas from the stays, which may result in their inability to hold the rear gate open.

### ■ To install the front cover

### CAUTION

For models with a rear seat reclining mechanism, when reclining the rear seatback, move the front cover backward so that the cover is not damaged.



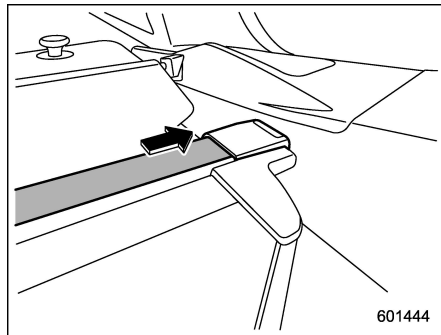
1. Align the right side of the front cover with the triangle mark before fixing the cover in place.
2. Push the front cover to the right side and shorten the bar.
3. Align the left side of the front cover with the triangle mark before fixing the cover in place.

### ■ To remove the front cover

1. Push the front cover to the right side and shorten the bar.
2. Remove the front cover.

**■ To remove the cover housing**

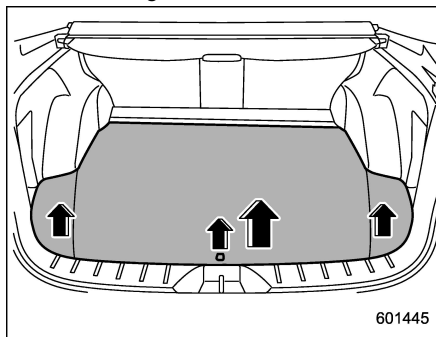
1. Rewind the cover.



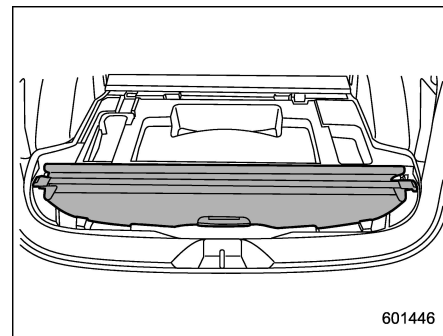
2. Push the cover housing to the right side and shorten it.
3. Take it off the retainer.

**■ Stowage of the cargo area cover**

The cargo area cover can be stowed in under the cargo floor.

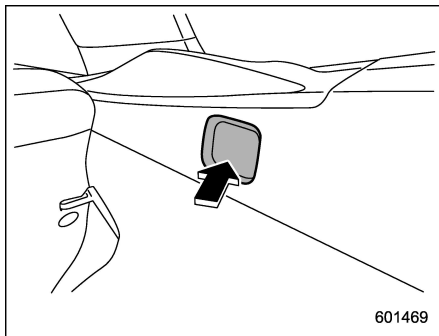


1. Pull the strap to open the center part of the cargo floor lid, and then remove the lid.
2. Remove the left and right parts of the cargo floor lid.

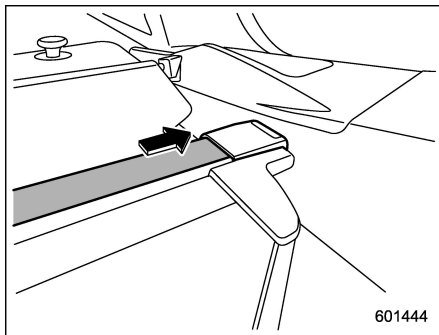


3. Stow the cover housing in the cargo area end.

### ■ To install the cover housing



1. Insert the protrusion located on the right end of the sleeve into the recess of the retainer.

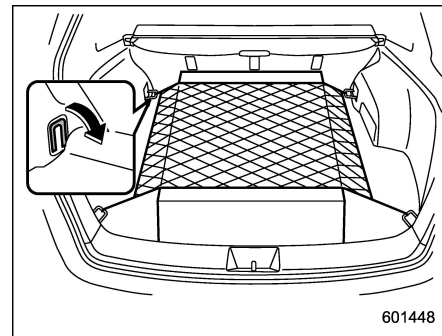


2. Push the cover housing to the right

side and shorten the bar.

3. Insert the other protrusion into the recess of the other retainer.

### Cargo tie-down hooks



The cargo area is equipped with four tie-down hooks so that cargo can be secured with a cargo net or ropes.

When using the front tie-down hooks, turn them down out of the storing recesses.



#### CAUTION

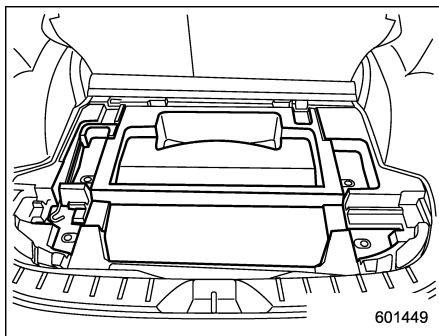
The cargo tie-down hooks are designed only for securing light cargo. Never try to secure cargo that exceeds the capacity of the hooks. The maximum load capacity is 44 lbs (20 kg) per hook.



## Under-floor storage compartment (if equipped)

### NOTE

The shape of the storage compartment may be different depending on the model.

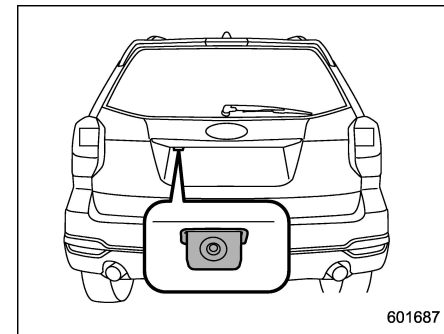


The storage compartment is located under the floor of the cargo area and can be used to store small items. Pull the strap to open the center part of the cargo floor lid, and then remove the lid.

### CAUTION

- Always keep the lids closed while driving to reduce the risk of injury in the event of a sudden stop or an accident.
- Do not store spray cans, containers with flammable or corrosive liquids or any other dangerous items in the storage compartment.

## Rear view camera



A rear view camera is attached to the rear gate. When the ignition switch is "ON" and the shift lever (MT models) or select lever (CVT models) is set to "R", the rear view camera automatically displays the rear view image behind the vehicle on the monitor of the navigation system or the audio display.

### WARNING

- Since the rear view camera uses a wide-angle lens, the image on the monitor is different from the actual view in terms of distance.
- Since the range and field of view of the image on the monitor is

limited, you should always check the rear view and the surrounding area with your eyes and mirrors, and move backward at a slow speed. Moving backward only by checking the rear view image from the camera could cause an accident.

- Do not disassemble or modify the camera, switch or wiring. If smoke comes out or you smell a strange odor, stop using the rear view camera immediately. Contact your SUBARU dealer for an inspection. Continued use may result in accident, fire or electric shock.



### CAUTION

- If your vehicle is washed with a high-pressure washer, do not allow water to contact the camera directly. Entry of water into the camera lens may result in condensation, malfunction, fire or electric shock.
- Since the camera is a precision device, do not subject it to strong impacts. Otherwise, malfunction, fire or electric shock may occur.

- If mud or snow sticks to or is frozen on the camera, you must be very careful when removing it. Otherwise, damage to the camera may cause a fire or electric shock. Pour water or lukewarm water over the camera to remove mud and ice, and wipe it with a soft, dry cloth.
- Do not put a flame close to the camera or wiring. Otherwise, damage or fire may occur.
- When replacing the fuse, be sure to use a fuse with the specified rating. Use of a fuse with a different rating may result in a malfunction.
- If the rear view camera is used for a long time while the engine is not operated, the battery may become completely discharged.

### NOTE

- Do not wipe the camera with alcohol, benzine or paint thinner. Otherwise, discoloration may occur. To remove contamination, wipe the camera with a cloth moistened with a diluted neutral detergent and then wipe it with a soft, dry cloth.
- When waxing the vehicle, be careful

not to apply the wax to the camera. If it comes in contact with the camera, moisten a clean cloth with a diluted neutral detergent to remove the wax.

- The camera lens has a hard coating to help prevent scratches. However, when washing the vehicle or cleaning the camera lens, be careful not to scratch the camera lens. Do not use a washing brush directly on the camera lens. The image quality of the rear view camera may deteriorate.

- Strong light shined on the camera lens may develop vertical lines around the light source. This is not a malfunction.

- Under fluorescent light, the display may flicker. However, this is not a malfunction.

- The image of the rear view camera may be slightly different from the actual color of the objects.

### ■ How to use the rear view camera

When the shift lever/select lever is set to "R", the rear view camera automatically displays the rear view image from the vehicle. When the lever is set to other positions, the image before setting to "R" is displayed.

1. Set the ignition switch to "ON".

2. Set the shift lever/select lever to "R".

## NOTE

- For models with the genuine SUBARU navigation or audio system, while the navigation system is activated, the image of the rear view camera will not be displayed. However, the image of the rear view camera has priority over other screen displays.

- The image of the rear view camera has priority over other screen displays.
- The image of the rear view camera is horizontally reversed as is the case with the vehicle rearview mirror or the side view mirror.

- It may be difficult to see the image of the rear view camera in the following cases. This is not a malfunction of the camera.

- The vehicle is used for towing or a trailer hitch is installed.
- The vehicle is in a dark place (at night, in a tunnel, etc.).
- The vehicle is in an extremely hot or cold place.
- An object (such as raindrops, snow, dirt, etc.) that disturbs the view of the rear view camera sticks to the lens of the camera.
- Strong light shined directly on the camera lens (occasionally, there

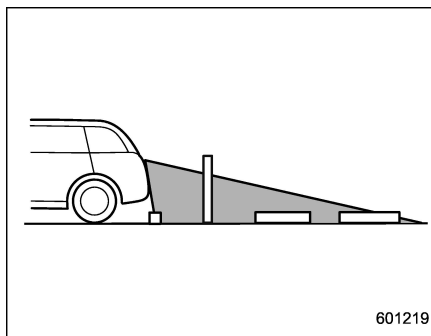
are vertical lines on the screen).

## ■ Viewing range on the screen

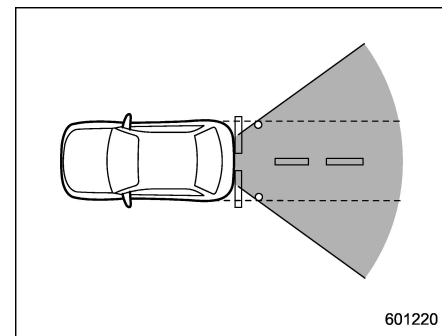


### CAUTION

The range that can be viewed with the rear view camera is limited. Always be sure to check with your eyes when moving backward and proceed slowly.



Range of view



Range of view

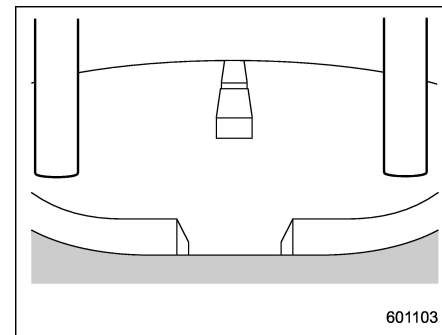
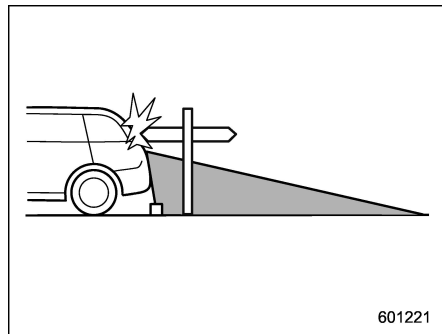


Image from camera

The area from the rear end of the bumper can be viewed. Areas at both ends of the bumper and areas just under the bumper cannot be viewed.

Also, the image from the rear view camera looks shorter than the actual distance.



Range of view

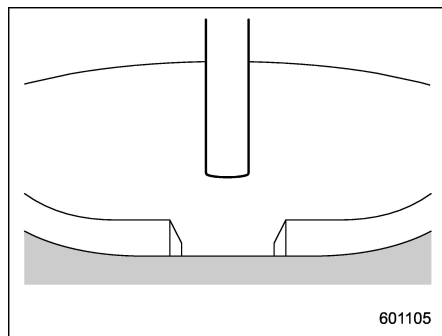


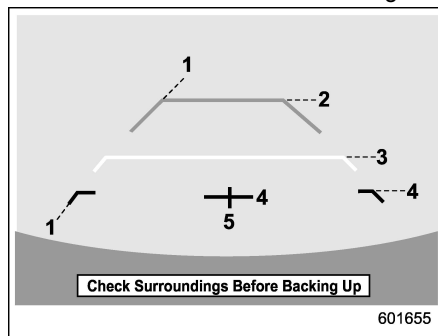
Image from camera

The area above the camera cannot be viewed. If there is an object that has a wide

projection on its upper part such as a sign pole behind the vehicle, the projection cannot be seen on the screen.

## Help line

The help line (distance marker and vehicle width line) is a guide to help you realize the actual distance from the screen image.



- 1) Vehicle width line (oblique vertical line)
- 2) Approx. 10 feet (3 m) from the bumper (green horizontal line)
- 3) Approx. 3 feet (1 m) from the bumper (yellow horizontal line)
- 4) Approx. 1.5 feet (0.5 m) from the bumper (red horizontal line)
- 5) Vehicle centerline

When the shift lever/select lever is set to position "R", the monitor screen displays the help lines together with the rear view

image.



## CAUTION

- When moving backward, always check the back with your eyes without relying on the help lines.
- The actual position may be different from the indication of the help lines.
- Differences may occur due to number of passengers or loaded cargo.
- When the vehicle is on a slope or when the vehicle is inclined against the road, the indication is different from the actual position.
- Be sure to observe the displayed warning message "Check Surroundings Before Backing Up".

## NOTE

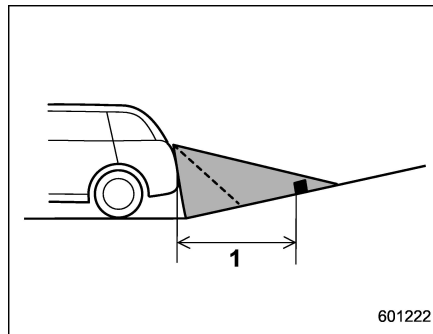
If you shift to the "R" range shortly after turning on the ignition switch, the warning message "Check Surroundings Before Backing Up" may not be displayed. Wait for several seconds or more after turning on the ignition switch before shifting to the "R" range. Then the warning message will be

displayed.

▼ **Difference between screen image and actual road**

The distance markers show the distance for a level road when the vehicle is not loaded. It may be different from the actual distance depending on the loading conditions or road conditions.

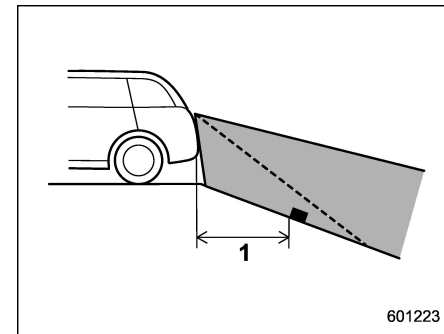
▽ **When there is an upward slope at the back**



1) 3 feet (1 m)

The distance on the screen looks farther than the actual distance.

▽ **When there is a downward slope at the back**



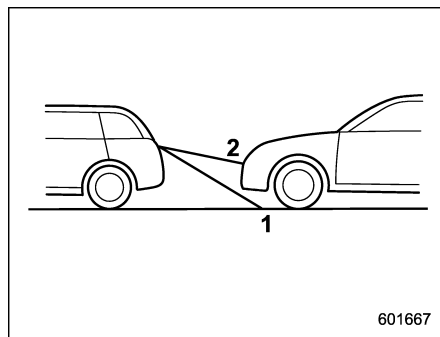
1) 3 feet (1 m)

The distance on the screen looks nearer than the actual distance.

**NOTE**

**When cargo is loaded, the rear view distance on the screen looks farther than the actual distance as in an upward slope.**

### ▼ Feature of distance marker



- 1) 3 feet (1 m) line
- 2) 10 feet (3 m) line

The distance marker shows the distance on the road. If there is a car or other object close behind, distance cannot be correctly displayed.