

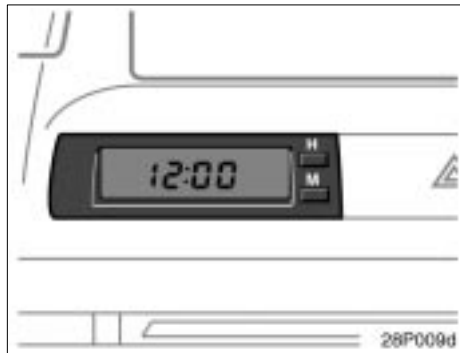
SECTION 2- 10

OPERATION OF INSTRUMENTS AND CONTROLS

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Clock



The digital clock indicates the time.

The hybrid system must be in “ACC” or “IG-ON”.

To set the hour: Push the “H” button.

To set the minutes: Push the “M” button.

If the electrical power source has been disconnected from the clock, the time display will automatically be set to 1:00.

When the instrument panel lights are turned on, the brightness of the time indicator will be reduced.

Rear view monitor system

The rear view monitor system assists the driver by displaying an image of the view behind the vehicle while backing up. The image is displayed in reverse on the screen. This allows the image to appear in the same manner as that of the rear view mirror.

To display the rear view image on the screen, place the selector lever in the “R” position when the “IG-ON” mode is enabled.

If you move the selector lever out of the “R” position, the screen returns to the previous screen. Operating another function of the navigation system will display another screen.

The rear view monitor system is a supplement device intended to assist back up. When backing up, be sure to check behind and all around the vehicle visually.

CAUTION

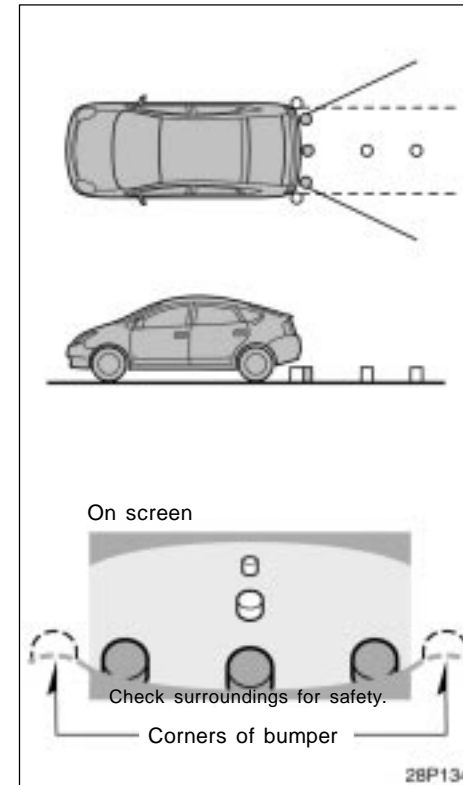
- Never depend on the rear view monitor system entirely when backing up. Always make sure your intended path is clear.

Use caution just as you would when backing up any vehicle.

- Never back up while looking only at the screen. The image on the screen is different from actual conditions. Depicted distances between objects and flat surfaces will differ from actual distances. If you back up while looking only at the screen, you may hit a vehicle, a person or an object. When backing up, be sure to check behind and all around the vehicle visually and with mirrors before proceeding.
- Do not use the system when the back door is not completely closed.

- If the back of the vehicle is hit, the position and mounting angle of the camera may change. Be sure to have the camera's position and mounting angle checked at your Toyota dealer.
- If the temperature changes rapidly, such as when hot water is poured on the vehicle in cold weather, the system may not operate normally.
- If the camera lens becomes dirty, it cannot transmit a clear image. If water droplets, snow, or mud adheres to the lens, rinse with water and wipe with a soft cloth. If the lens is extremely dirty, wash it with a mild cleanser and rinse.
- Use your own eyes to confirm the vehicle's surroundings, as the displayed image may become faint or dark, and moving images will be distorted, or not entirely visible when the outside temperature is low. When backing up, be sure to check behind and all around the vehicle visually and with mirror before proceeding.

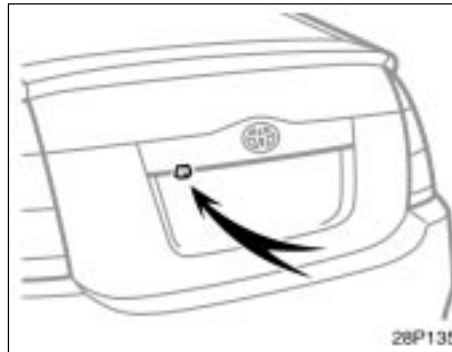
When replacing the tires, please consult your Toyota dealer. If you replace the tires, the area displayed on the screen may change.



AREA DISPLAYED ON SCREEN

Image is displayed approximately level on screen.

- The area detected by the camera is limited. Objects which are close to either corner of the bumper or under the bumper cannot be seen on the screen.
- The area displayed on the screen may vary according to vehicle orientation or road conditions.

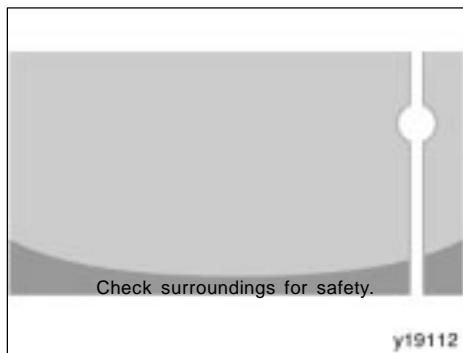


THE REAR VIEW MONITOR SYSTEM CAMERA

The rear view monitor system camera is located on the back door as shown in the illustration. The camera uses a special lens. The distance of the image that appears on the screen differs from the actual distance.

In the following cases, it may become difficult to see the images on the screen, even when the system is functioning.

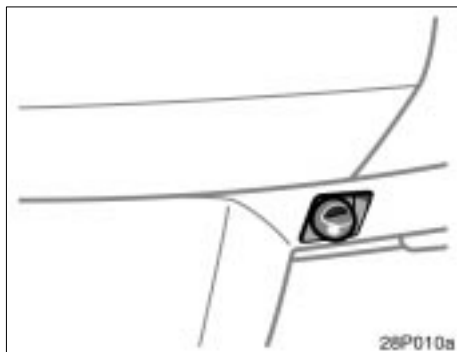
- When water droplets are adhering to the camera, or when humidity is high (for example, when it rains)
- When foreign matter (for example, snow or mud) adheres to the camera lens
- When the sun or the beam of headlights is shining directly into the camera lens
- In the dark (for example, at night)
- When the temperature near the lens is extremely high or low



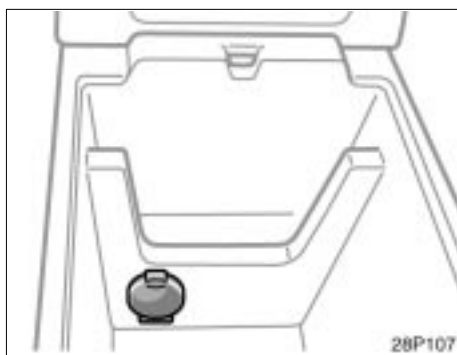
If a bright light (for example, sunlight reflected off the vehicle body) is picked up by the camera, the smear effect* peculiar to the camera may occur.

*: Smear effect—A phenomenon that occurs when a bright light (for example, sunlight reflected off the vehicle body) is picked up by the camera; when transmitted by the camera, the light source appears to have a vertical streak above and below it.

Power outlets



Instrument panel



Rear console box

The power outlets are designed for power supply for car accessories.

The hybrid system must be in “ACC” or “IG-ON” for the power outlets to be used.

NOTICE

- ◆ *To prevent the fuse from being blown, do not use the electricity over the total vehicle capacity of 12V/120W.*
- ◆ *To prevent the battery from being discharged, do not use the power outlet longer than necessary when the hybrid system is not operating.*
- ◆ *Close the power outlet lid when the power outlet is not in use. Inserting anything other than an appropriate plug that fits the outlet, or allowing any liquid to get into the outlet may cause electrical failure or short circuits.*

Rear console box

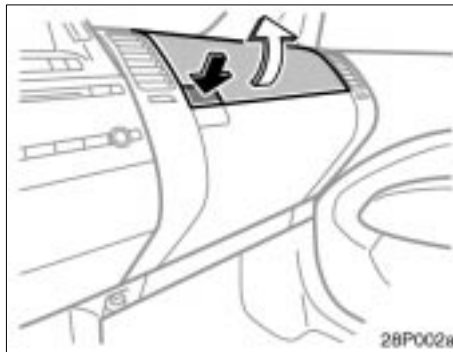


To use the rear console box, open as shown in the illustration.

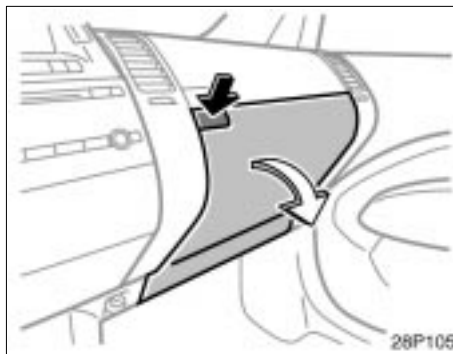


When opening the rear console box, take due care not to catch your fingers.

Glove boxes



Upper glove box



Lower glove box

To open the glove boxes, push each button.

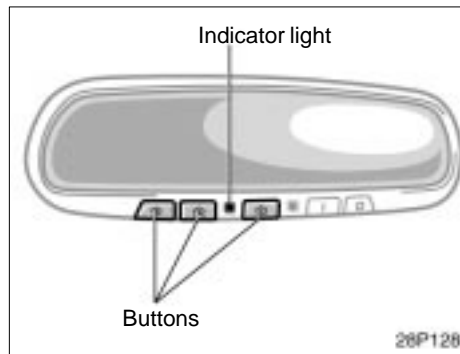
The inside of the upper glove box is separated by the partition. When storing a longer object, remove the partition.

With the instrument panel lights on, the lower glove box light will come on when the lower glove box is open.



To reduce the chance of injury in case of an accident or a sudden stop, always keep the glove box doors closed while driving.

Garage door opener



The garage door opener (**HomeLink® Universal Transceiver**) is manufactured under license from HomeLink® and can be programmed to operate garage doors, gates, entry doors, door locks, home lighting systems, and security systems, etc.

(a) Programming the HomeLink®

The HomeLink® in your vehicle has 3 buttons and you can store one program for each button.

To ensure correct programming into the HomeLink®, install a new battery in the hand-held transmitter prior to programming.

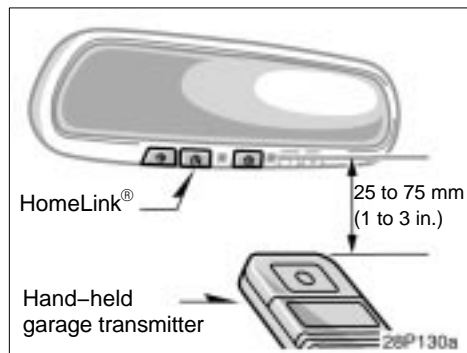
The battery side of the hand-held transmitter must be pointed away from the HomeLink® during the programming process.

For Canadian users, follow the procedure in "Programming an entrance gate/Programming all devices in the Canadian market".

When programming the HomeLink® for the first time, erase the HomeLink® memory once before following the steps below to program the HomeLink®. (See "(c) Erasing the entire HomeLink® memory" on page 312. When carrying out (c), do not hold the buttons for longer than 30 seconds.)

When registering the second and third signals, simply follow the steps listed below. If you erase the HomeLink® memory again, any signals registered previously will be erased.

1. Decide which of 3 HomeLink® buttons you want to program.



2. Place your hand-held garage transmitter 25 to 75 mm (1 to 3 in.) away from the surface of the HomeLink®.

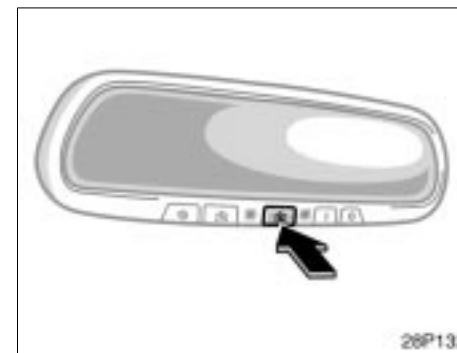
Keep the red indicator light on the HomeLink® in view while programming.



3. Simultaneously press and hold the hand-held garage transmitter button along with the selected HomeLink® button.

Do not release the buttons until step 4 has been completed.

4. When the indicator light on the HomeLink® changes from a slow to a rapid flash, you can release both buttons.



5. Test the operation of the HomeLink® by pressing the newly programmed button. If programming a garage door opener, check to see if the garage door opens and closes.

If the garage door does not operate, identify if your garage transmitter is of the "Rolling Code" type. Press and hold the programmed HomeLink® button. The garage door has the rolling code feature if the indicator light (on the HomeLink®) flashes rapidly and then remains lit after 2 seconds. If your garage transmitter is the "Rolling Code" type, proceed to the heading "Programming a rolling code system".

6. Repeat steps 2 through 5 for each remaining HomeLink[®] button to program another device.

Programming a rolling code system

If your device is “Rolling Code” equipped, it is necessary to follow steps 1 through 4 under the heading “Programming the HomeLink[®]” before proceeding with the steps listed below.

1. Locate the “training” button on the ceiling mounted garage door opener motor. The exact location and color of the button may vary by brand of garage door opener. Refer to the owner’s guide supplied by the garage door opener manufacturer for the location of this “training” button.
2. Press the “training” button on the ceiling mounted garage door opener motor.

Following this step, you have 30 seconds in which to initiate step 3 below.

3. Press and release the vehicle’s programmed HomeLink[®] button twice. The garage door may open. If the door does open, the programming process is complete. If the door does not open, press and release the button a third time. This third press and release will complete the programming process by opening the garage door.

The ceiling mounted garage door opener motor should now recognize the HomeLink[®] unit and be able activate the garage door up/down.

4. Repeat steps 1 through 3 each remaining HomeLink[®] button to program another rolling code system.

Programming an entrance gate/Programming all devices in the Canadian market

1. Decide which of the 3 HomeLink[®] buttons you want to program.
2. Place your hand-held gate/device transmitter 25 to 75 mm (1 to 3 in.) away from the surface of the HomeLink[®].

Keep the indicator light on the HomeLink[®] in view while programming.

3. Press and hold the selected HomeLink[®] button.
4. Continuously press and release (cycle) the hand-held gate/device transmitter button every two seconds until step 5 is complete.
5. When the indicator light on the HomeLink[®] changes from a slow to a rapid flash, you can release both buttons.

6. Test the operation of the HomeLink[®] by pressing the newly programmed button. Check to see if the gate/device operates correctly.

7. Repeat steps 1 through 6 for each remaining HomeLink[®] button to program another device.

Programming other devices

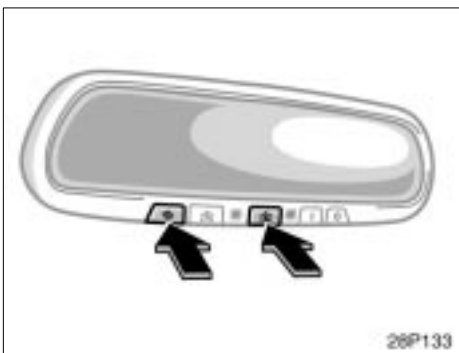
To program other devices such as home security systems, home door locks or lighting, contact your authorized Toyota dealer for assistance.

Reprogramming a button

Individual HomeLink[®] buttons cannot be erased, however, to reprogram a single button, follow the procedure “Programming the HomeLink[®]”.

(b) Operating the HomeLink[®]

To operate the HomeLink[®], press the appropriate HomeLink[®] button to activate the programmed device. The HomeLink[®] indicator light should come on. The HomeLink[®] continues to send the signal for up to 20 seconds as long as the button is pressed.



(c) Erasing the entire HomeLink® memory (all three programs)

To erase all previously programmed codes at one time, press and hold down the 2 outside buttons for 20 seconds until the indicator light flashes.

If you sell your vehicle, be sure to erase the programs stored in the HomeLink® memory.

For additional programming assistance with your HomeLink® Universal Transceiver call the:

- Toyota Customer Experience Center at 1-800-331-4331 (U.S.A.)
- Toyota Canada Customer Interaction Centre at 1-888-869-6828 (Canada)

Refer to HomeLink® on the internet at:
WWW.HOMELINK.COM

⚠ CAUTION

- When programming the HomeLink® Universal Transceiver, you may be operating a garage door or other device. Make sure people and objects are out of the way of the garage door or other device to prevent potential harm or damage.
- Do not use this HomeLink® Universal Transceiver with any garage door opener that lacks the safety stop and reverse feature as required by federal safety standards. (This includes any garage door opener model manufactured before April 1, 1982.) A garage door opener which cannot detect an object (signaling the door to stop and reverse), does not meet current federal safety standards. Using a garage door opener without these features increases risk of serious injury or death.

This device complies with Part 15 of the FCC Rules and with RSS-210 of the IC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING: This transmitter has been tested and complies with FCC and IC Rules. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the device.

Auxiliary boxes

To use the box, open the lid as shown in the following illustrations.

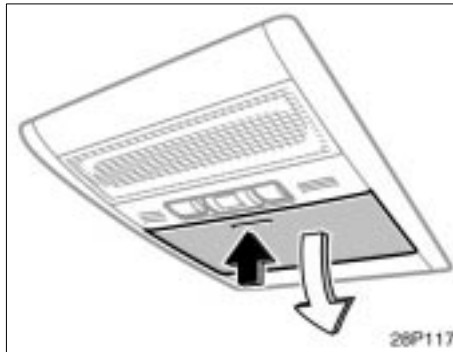


CAUTION

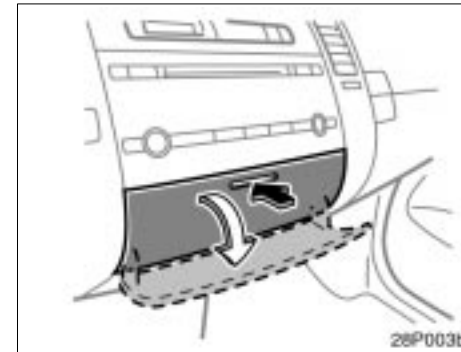
- To reduce the chance of injury in case of an accident or a sudden stop, always keep the auxiliary box closed while driving.
- Auxiliary box on the ceiling—
As this box is designed for holding a light object such as an eyeglass, do not place any heavy objects in it. Heavy objects may cause the holder to open and contents to fly out resulting in injuries.

NOTICE

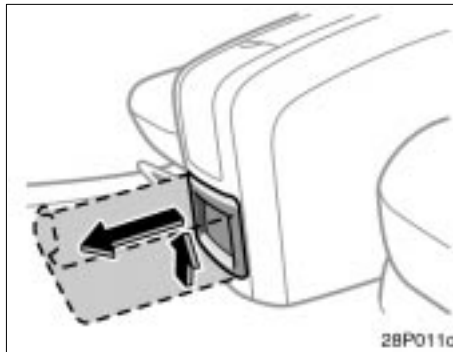
*Auxiliary box on the ceiling—
In hot weather, inside of the vehicle ceiling becomes very hot. Do not leave anything flammable or deformable such as a lighter, the glasses, etc. inside.*



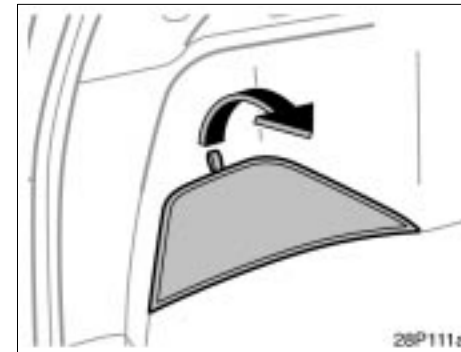
Front ceiling



On the instrument panel

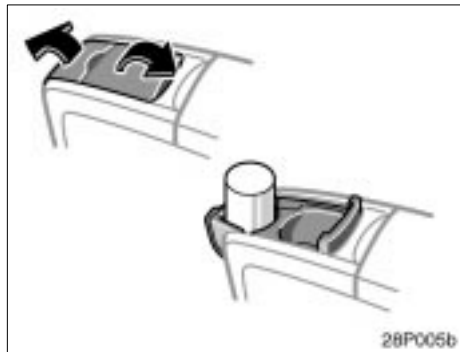


Front side of the console box

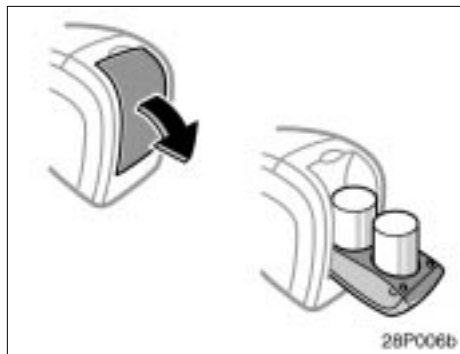


Left side of the luggage compartment

Cup holders



For front seats



For rear seats

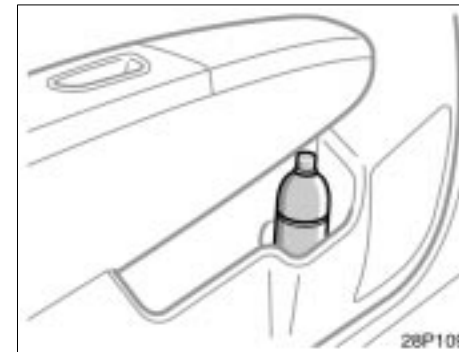
The cup holder is designed for holding cups or drink-cans securely.

To use the cup holder, open the lid.

CAUTION

- Do not place anything else other than cups or drink-cans on the cup holder, as such items may be thrown about in the compartment and possibly injure people in the vehicle during sudden braking or in an accident.
- To reduce the chance of injury in case of an accident or a sudden stop while driving, keep the cup holder closed when not in use.
- Take due care not to catch your fingers when the cup holder is opened.

Bottle holders



The bottle holders are designed to hold bottles securely.

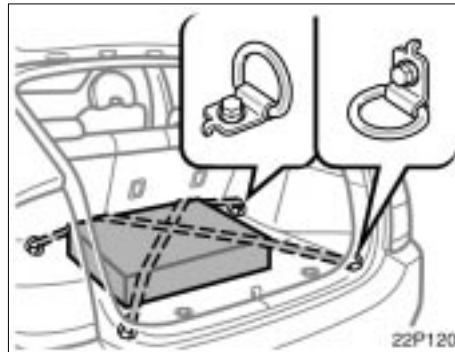
CAUTION

Do not attempt to use the holder for any other purpose for which it was intended. Inappropriately sized or shaped objects may be thrown about in the compartment and possibly injure people in the vehicle during a sudden braking or an accident.

NOTICE

Do not put a cup or open bottle in the bottle holder because the contents may spill when the door opens or closes.

Tie-down hooks



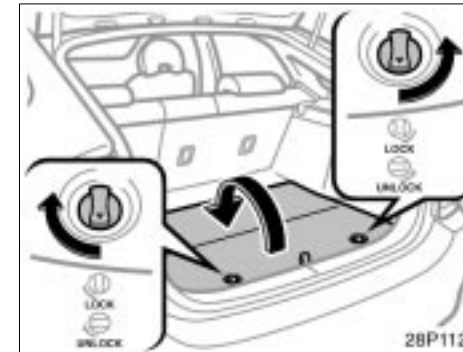
To secure your luggage, use the tie-down hooks as shown above.

See “—Stowing precautions” on page 344 for precautions when loading luggage.

⚠ CAUTION

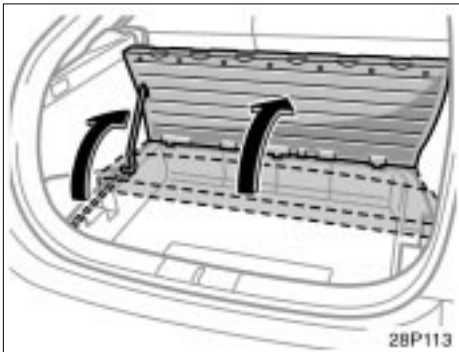
To avoid personal injury, keep the tie-down hooks retracted when not in use.

Luggage storage box



1. To open the luggage storage box, turn the knob to the “UNLOCK” position and open the lid.

Luggage cover

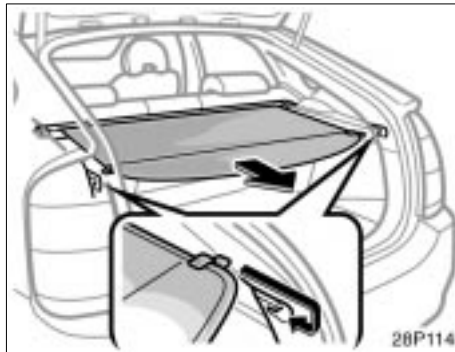


2. Hold the lid open by inserting the support rod into the slot.



CAUTION

To reduce the chance of injury in case of an accident or a sudden stop, keep the luggage storage box closed and locked while driving.

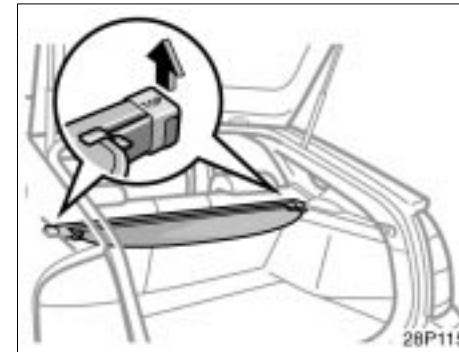


To use the luggage cover, pull it out of the retractor and hook it on the anchors.



CAUTION

Do not place anything on the luggage cover. Such items may be thrown away and possibly injure people in the vehicle during sudden braking or a collision.

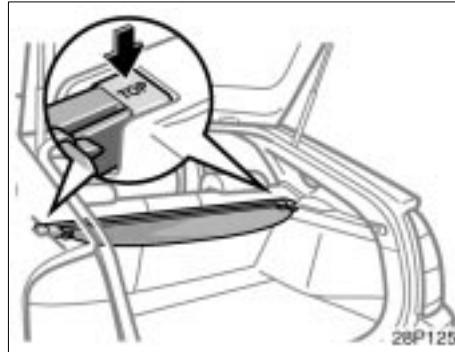


To remove the luggage cover, lift it up.



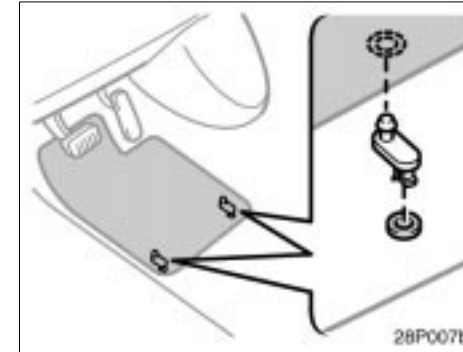
You can stow the luggage cover in the luggage storage box in the luggage compartment as shown in the illustration. At that time, adjust the cover so that "TOP" is facing up.

After removing the luggage cover, stow it in the luggage storage box or place it somewhere other than the passenger compartment. This will prevent passengers from being injured in the event of a sudden stop or accident.



To replace the luggage cover, adjust the cover so that "TOP" is facing upwards.

Floor mat



Use a floor mat of the correct size.

If the vehicle carpet and floor mat have 2 holes, then they are designed for use with locking clips. Attach the floor mat to the vehicle carpet using the clips. Lock the clips into the holes in the vehicle carpet.



CAUTION

Make sure the floor mat is properly placed on the vehicle carpet. If the floor mat slips and interferes with the movement of the pedals during driving, it may cause an accident.