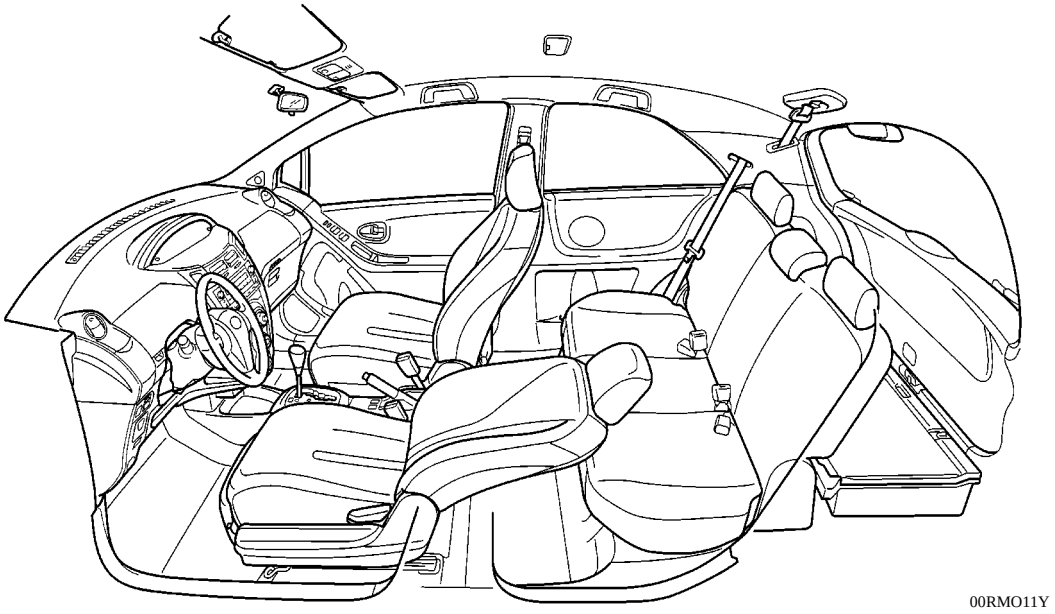
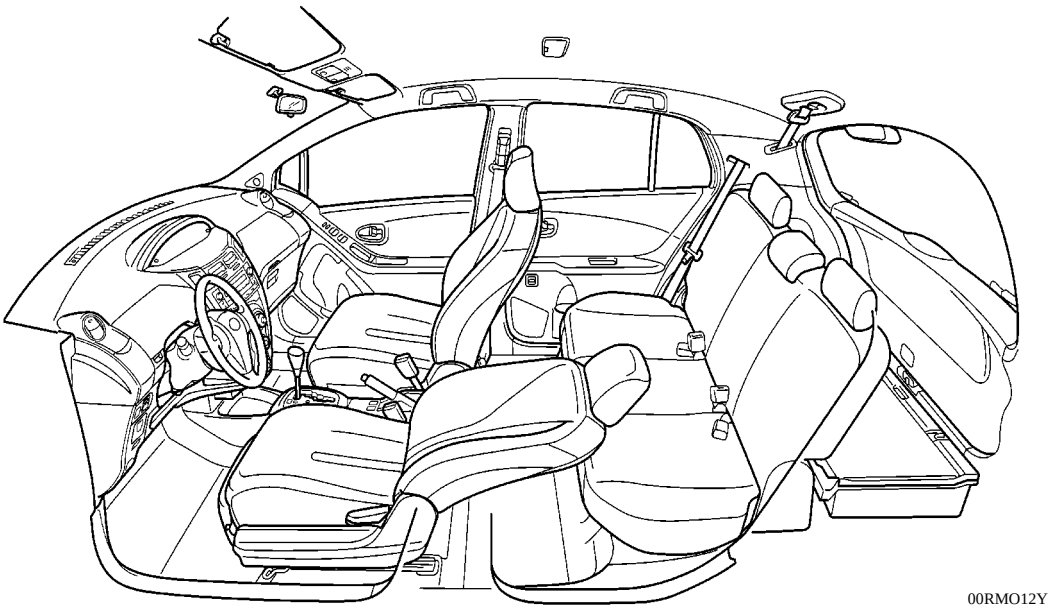
INTERIOR

Interior Design

A “loop style” is used for the interior design, creating a sense of continuity in the roof headlining, front pillar, and door armrest. The upper section has been designed for a spacious feel, and the lower section has been designed for stability, creating a simple design with a cutting-edge impact.



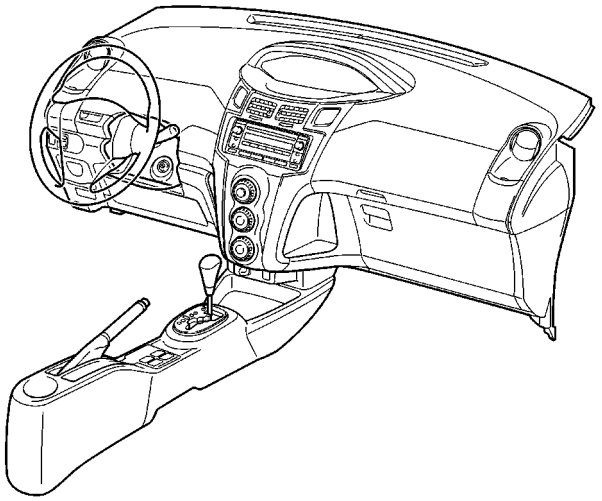
3-Door Hatchback Model



5-Door Hatchback Model

Instrument Panel

- The instrument panel has a simple monotone color, achieving a cool and sporty design. It has been shaped to achieve a clean and light image with a spacious feel in the cabin.
- An impact-making center cluster panel is used to give a cutting-edge feel and provide comfort for the legs.
- A silver coated center cluster panel is provided as standard equipment on all models except the RS grade for the Canada models on which a gloss black coated center cluster panel is provided.
- Shut-fin type registers are used. Their surface becomes flush when they are closed, thus achieving a simple and streamlined design.

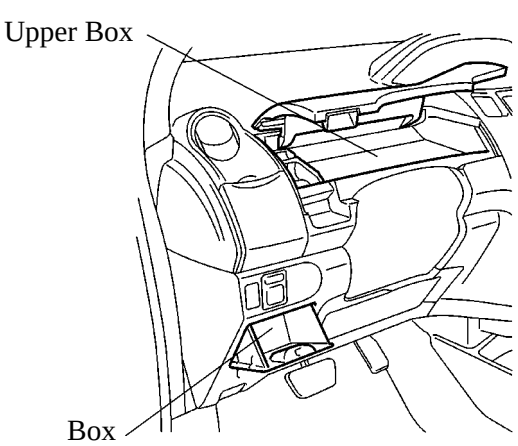


00RMO13Y

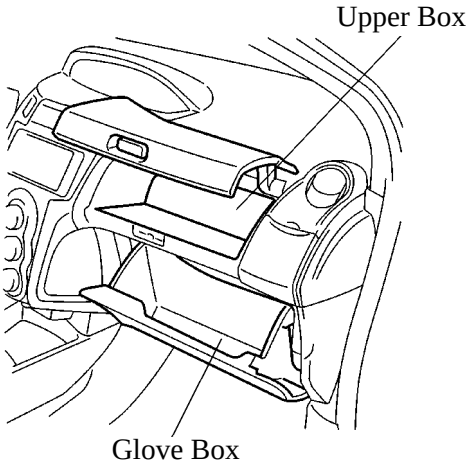
Storage Space

Instrument Panel

- An upper box that uses an oil damper is provided in the upper section of the driver side, and a box for storing small objects is provided in the instrument finish lower panel.
- An upper box has been provided in the upper section and a glove box has been provided in the lower section of the front passenger side.

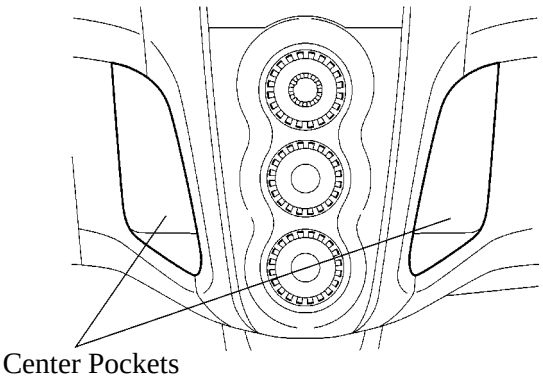


00RMO64Y

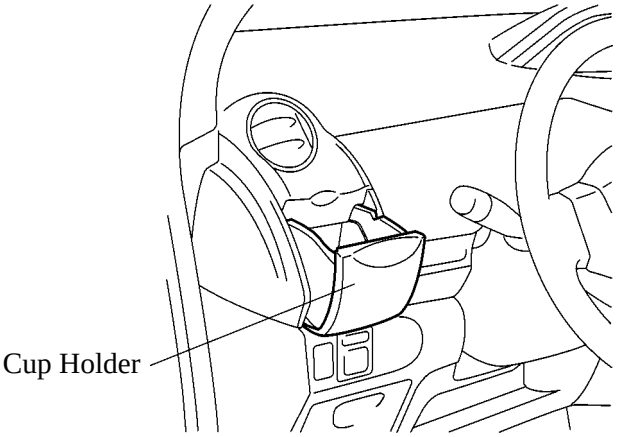


00RMO65Y

- Center pockets have been provided on both the driver and front passenger sides.
- Cup holders are provided beneath the side registers for ease of use. This allows the temperature of beverages to be conveniently maintained.



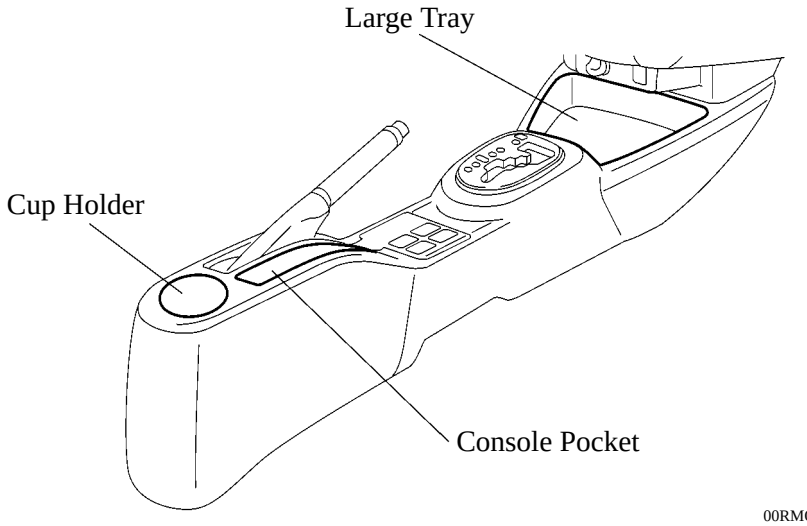
00RMO16Y



00RMO17Y

Center Console

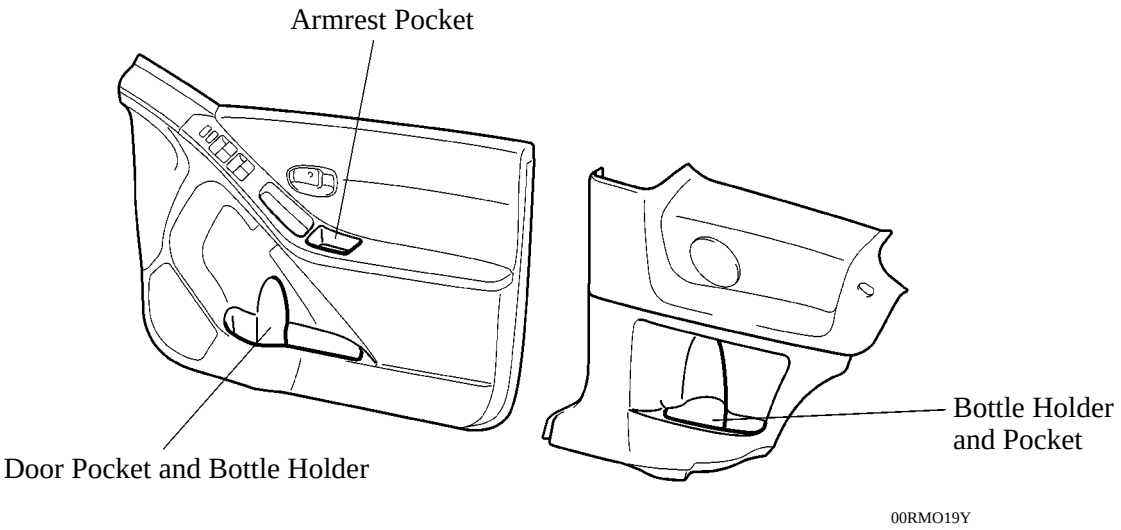
A large tray, console pocket, and rear-passenger cup holder are provided in the center console.



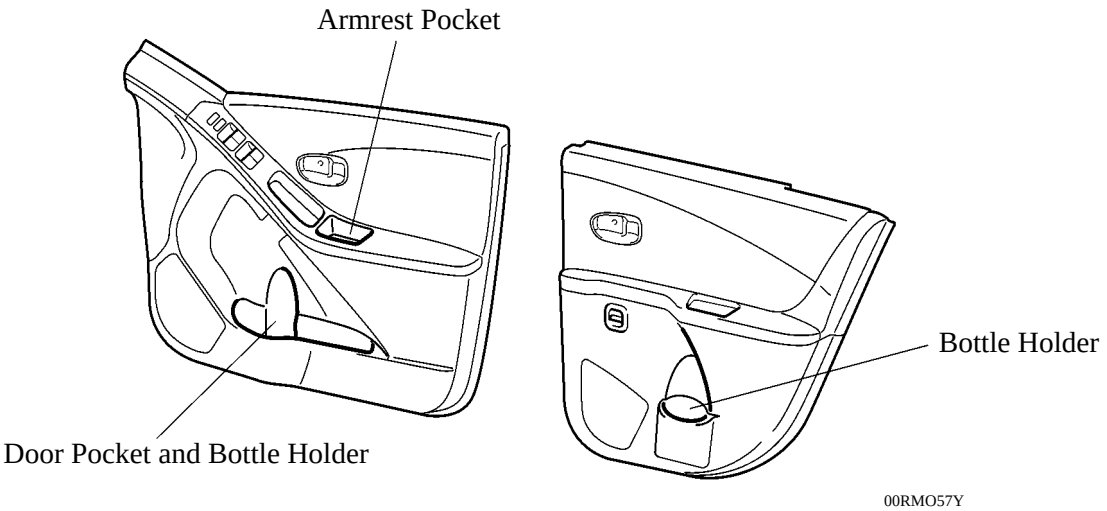
00RMO18Y

Door Trim

- A door pocket and bottle holder, and armrest pocket are provided in the front door trim.
- A bottle holder and pocket is provided in the quarter trim on the 3-door hatchback model.
- A bottle holder is provided in the rear door trim on the 5-door hatchback model.



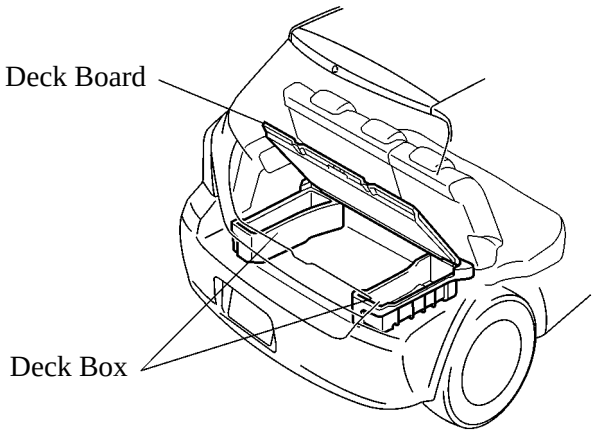
3-Door Hatchback Model



5-Door Hatchback Model

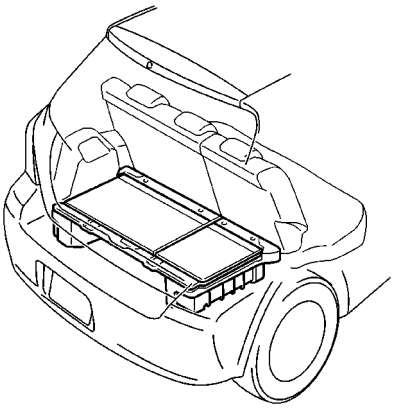
Luggage Space

- A deck board that has different arrangements depending on the use for the luggage space is provided on all models.
- A removable, storable, easy to use deck box is provided under the deck board.



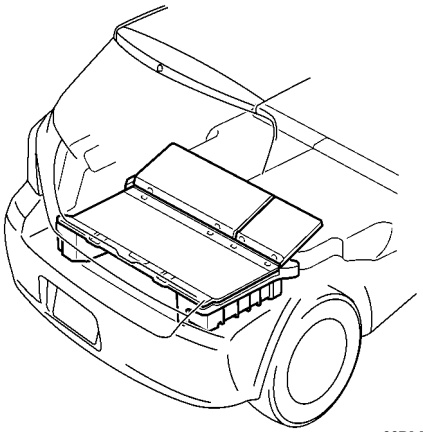
00RMO23Y

▶ Deck Board Arrangement ◀



00RMO20Y

Deck Board Normal State

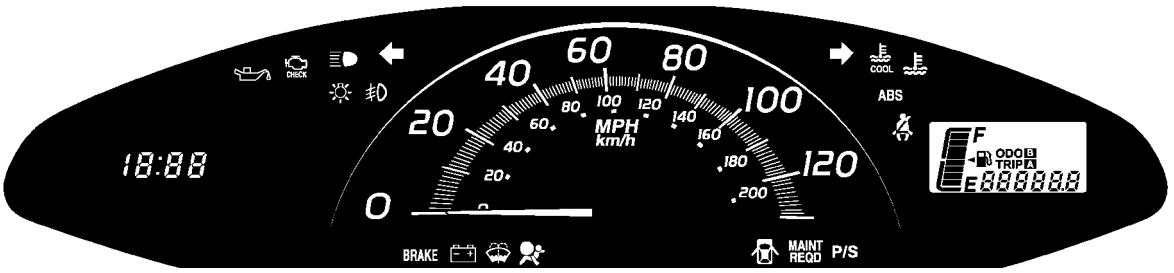


00RMO22Y

Deck Board Unfolded State

Combination Meter

- A single-dial type Optitron meter is provided in the combination meter on the U.S.A. models.
- A dual-dial type Optitron meter has been provided in the combination meter on the Canada models. The meter lighting color is amber on the RS grade to realize a sporty look.



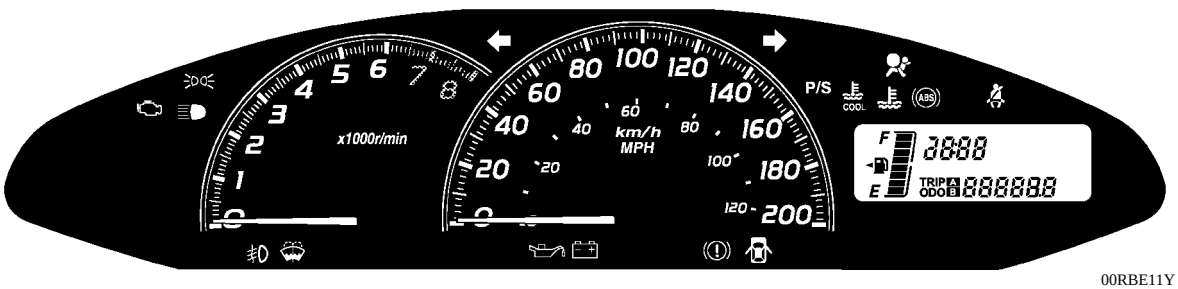
00RBE09Y

For U.S.A. Model



00RBE10Y

For Canada Model

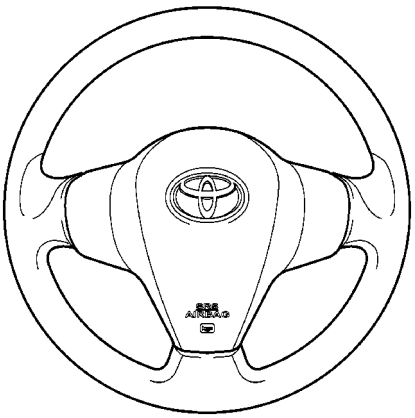


00RBE11Y

For RS Grade for Canada Model

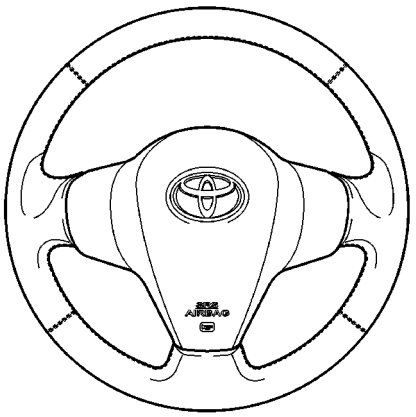
Steering Wheel

- A 3-spoke urethane steering wheel is provided as standard equipment.
- A 3-spoke leather steering wheel is provided as standard equipment on the RS grade for the Canada models.



00RMO24Y

3-Spoke Urethane Type

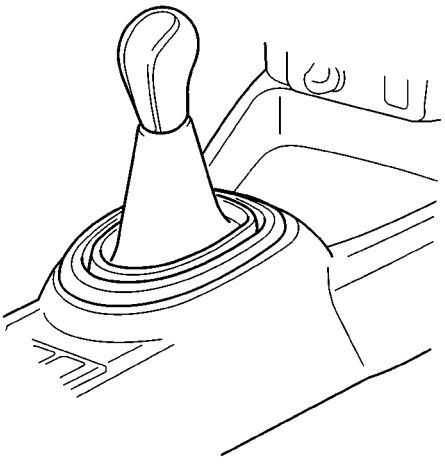


00RMO25Y

3-Spoke Leather Type

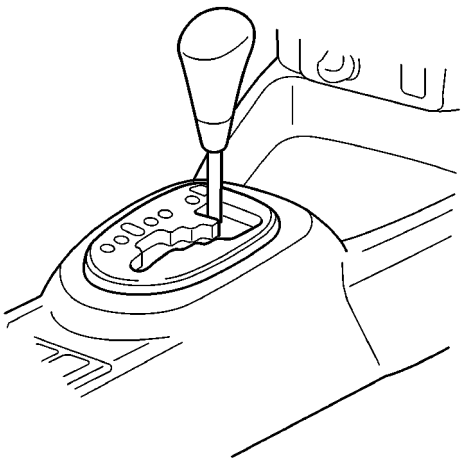
Shift Lever

- A PVC (Polyvinyl Chloride) shift lever knob is provided as standard equipment, and a leather shift knob is provided as standard equipment on the RS grade for the Canada models.
- A gate type shift lever is used on the automatic transaxle models for luxuriousness.



00RMO26Y

Manual Transaxle Model

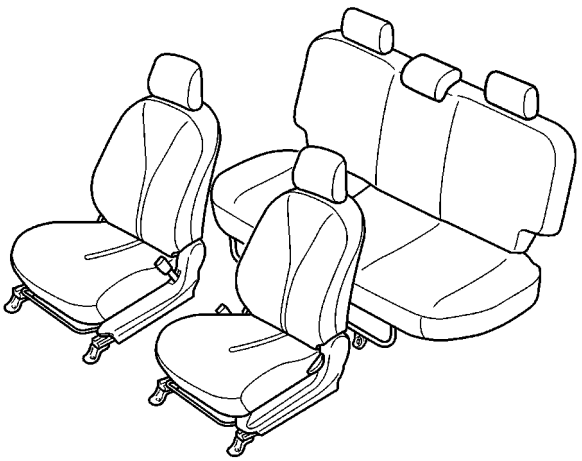


00RMO27Y

Automatic Transaxle Model

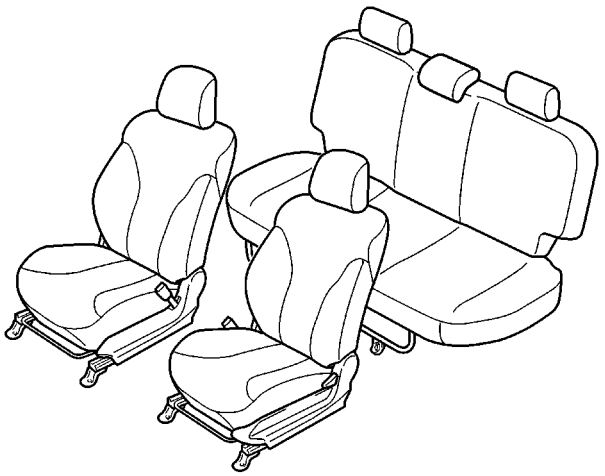
Seat

- Manual type front seats and a single-unit retractable type rear seat are provided as standard equipment.
- A 60/40 split retractable type rear seat is available as optional equipment on the U.S.A. models and the RS grade for the Canada models.
- Sports type front seats are provided as standard equipment on the RS grade for the Canada models.
- Fabric seat covers are provided as standard equipment on all models.



00RMO28Y

Standard Seat



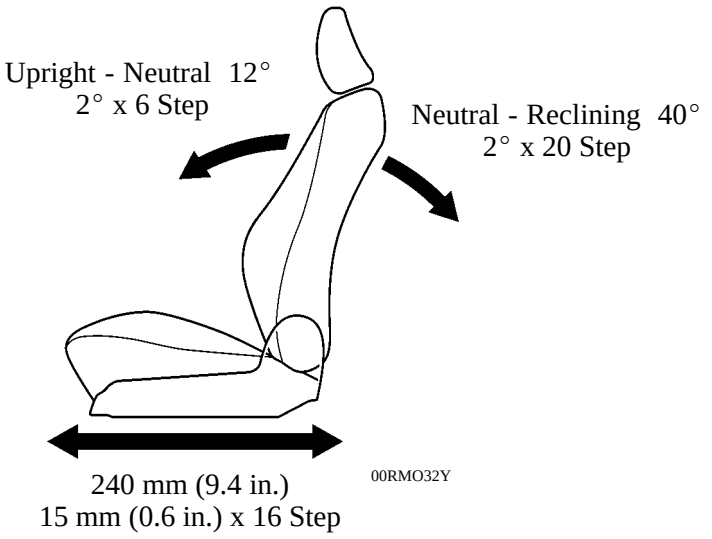
00RMO29Y

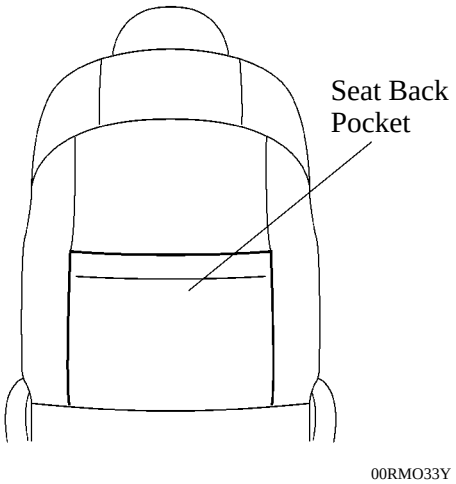
Sports Seat

Front Seat

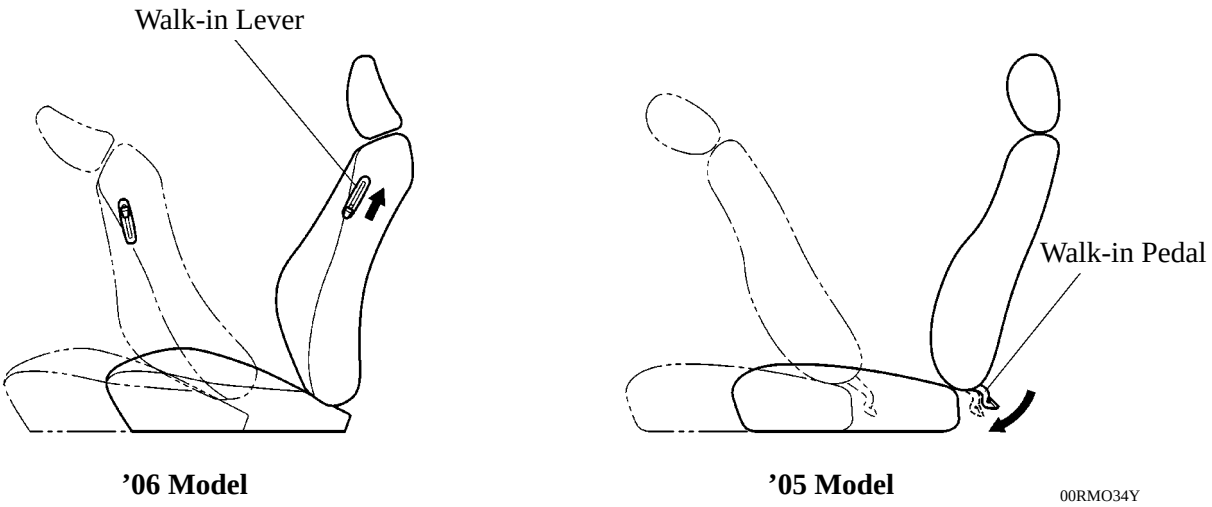
- Seat slide and reclining functions are provided in the driver seat and front passenger seat to enable the seat position to be adjusted to the most comfortable position.
- A flat mat structure that consists of springs and straight cables is used in the seat back frame to realize an excellent ride feel.
- Seat back pockets are provided on both driver seat and front passenger seat.
- A walk-in lever is provided in the shoulder area of the front passenger seat on the 3-door hatchback models.

Item	’06 Model		’05 Model	
Seat	Driver’s	Front Passenger’s	Driver’s	Front Passenger’s
Seat Slide	240 mm (9.4 in.) 15 mm (0.6 in.) x 16 Step		225 mm (8.9 in.) 15 mm (0.6 in.) x 15 Step	
Seat Reclining	52° (2° x 26 Step)		←	





Seat Slide and Reclining



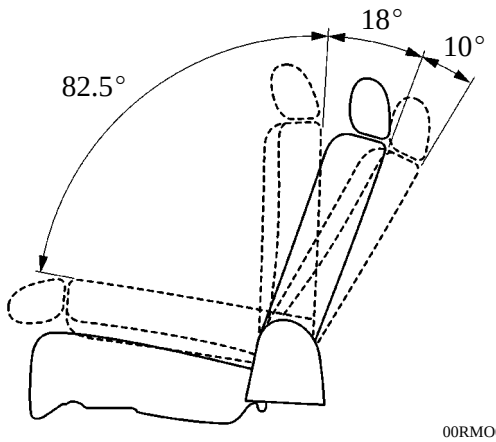
'06 Model **'05 Model**

Walk-in Function
(For 3-Door Hatchback Models Only)

Rear Seat

Single-Unit Retractable Type Rear Seat

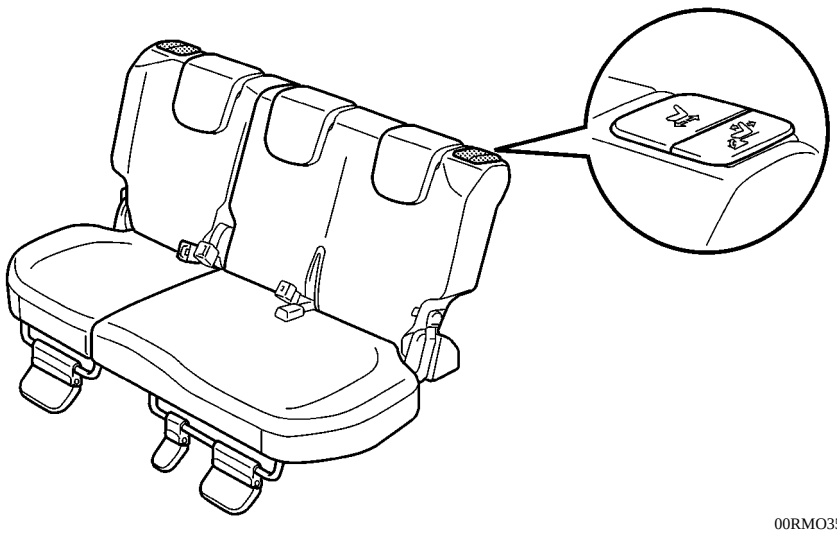
- A single-unit retractable type rear seat is provided as standard equipment on all models.
- The seat reclining angle is 28°.



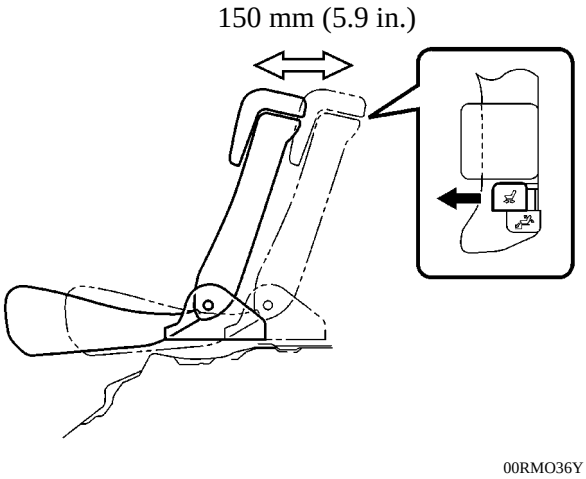
00RMO63Y

60/40 Split Retractable Type Rear Seat

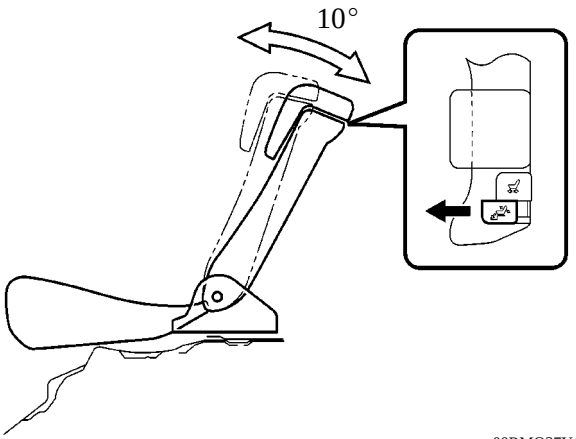
- A 60/40 split retractable type rear seat with slide function and tilt-down mechanism is available as optional equipment on the U.S.A. models and the RS grade for the Canada models.
- The seat slide movement is 150 mm (5.9 in.), and seat reclining angle is 10°.
- The tilt-down mechanism is used to move the seat back and lower the seat cushion simultaneously by operating the lever on the shoulder of the seat back. This enables the seat to be stored even when the front seat is at its rearmost position.



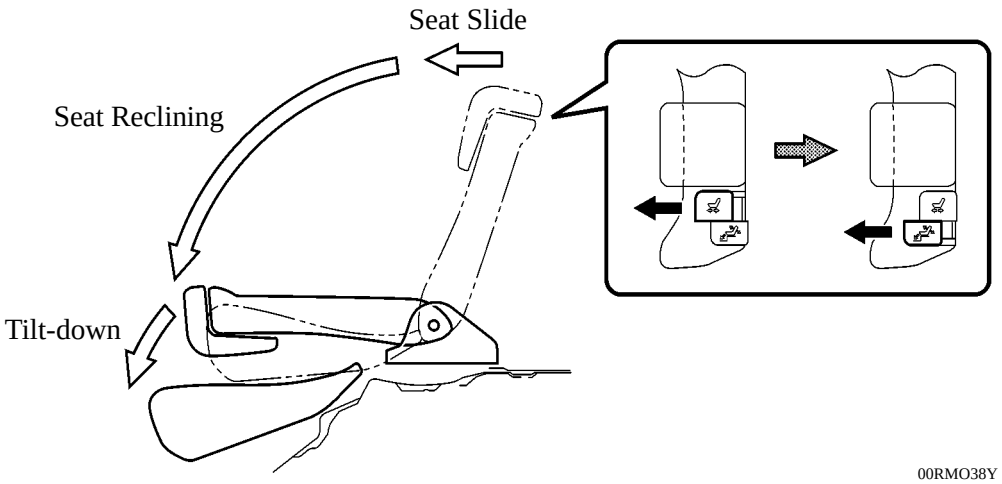
00RMO35Y



Seat Slide



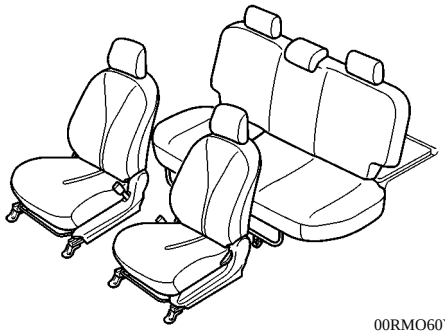
Seat Reclining



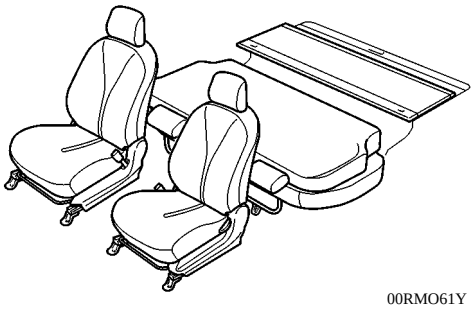
Tilt-down Function

Seat Arrangement

▶ Single-Unit Retractable Type Rear Seat ◀

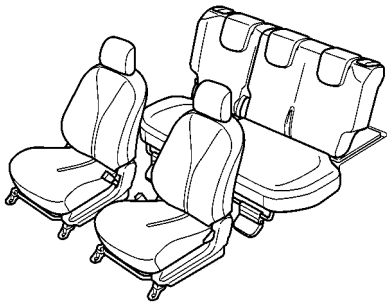

00RMO60Y

Default

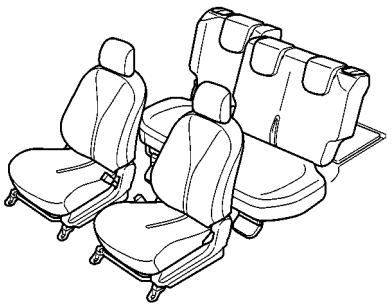

00RMO61Y

Rear Seat: Folding Down

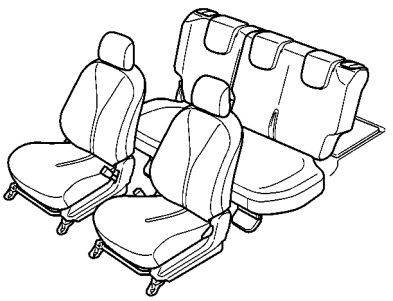
▶ 60/40 Split Retractable Type Rear Seat ◀


00RMO39Y

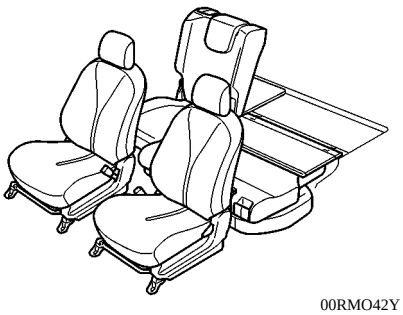
Default


00RMO40Y

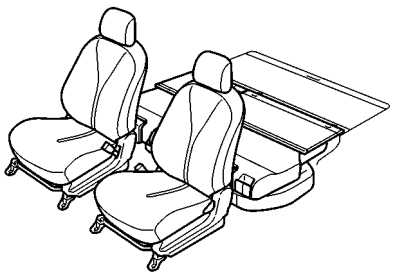
Rear Seat: One Side Slide


00RMO41Y

Rear Seat: Slide


00RMO42Y

Rear Seat: One Side Tilt-down


00RMO43Y

Rear Seat: Tilt-down