EXTERIOR APPEARANCE

1. 3-DOOR HATCHBACK MODEL



00RIN01Y



00RIN02Y

2. 5-DOOR HATCHBACK MODEL



00RIN03Y



00RIN04Y

MODEL CODE

NCP91 L - A G M R K A

1 2 3 4 5 6 7 8

	BASIC MODEL CODE
1	NCP91: With 1NZ-FE Engine

	STEERING WHEEL POSITION
2	L: Left-Hand Drive

	MODEL NAME
3	A: YARIS (Hatchback)

	BODY TYPE
4	G: 3-Door Hatchback H: 5-Door Hatchback

	GEAR SHIFT TYPE
5	M: 5-Speed Manual, Floor P: 4-Speed Automatic, Floor

	GRADE
6	R: — V: RS

	ENGINE SPECIFICATION
7	K: DOHC and SFI

	DESTINATION
8	A: U.S.A. K: Canada

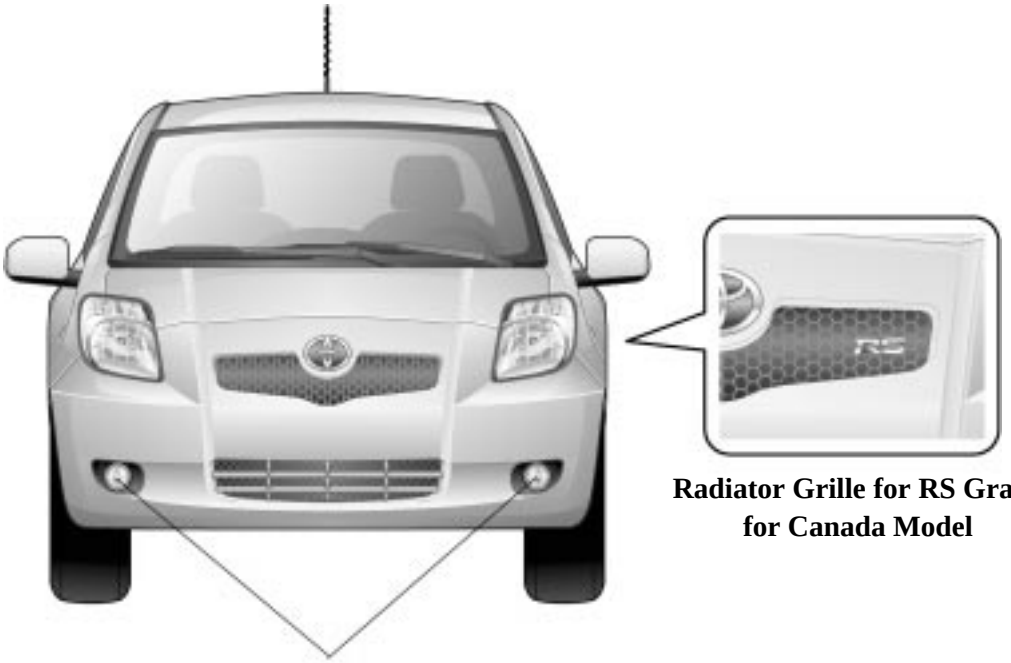
MODEL LINE-UP

DESTI-NATION	ENGINE	BODY TYPE	GRADE	TRNSAXLE	
				5-Speed Manual	4-Speed Automatic
				C50	U340E
U.S.A.	1NZ-FE	3-Door Hatchback	—	NCP91L-AGMRKA	NCP91L-AGPRKA
Canada				NCP91L-AGMRKK	NCP91L-AGPRKK
			RS	NCP91L-AGMVKK	NCP91L-AGPVKK
		5-Door Hatchback	—	NCP91L-AHMRKK	NCP91L-AHPRKK
			RS	NCP91L-AHMVKK	NCP91L-AHPVKK

EXTERIOR

Front Design

- Increasing the size of the front bumper and embedding the radiator grille make the front design to fit with the body. This also creates a flow from the hood panel to the bottom of the bumper, which gives a strong impression of the vehicle's presence.
- The combination of the multi-reflector type reflectors and the see-through outer lenses used in the headlights create a crystal appearance. The frosted glass is used for the inner lenses of the turn signal lights, giving the headlights a new look.
- The radiator grille is a honeycomb pattern to give a simple yet sporty impression.
- The round front fog lights in the sides of the front bumper are provided as optional equipment.



Radiator Grille for RS Grade for Canada Model

00RMO01Y



00RMO02Y

Rear Design

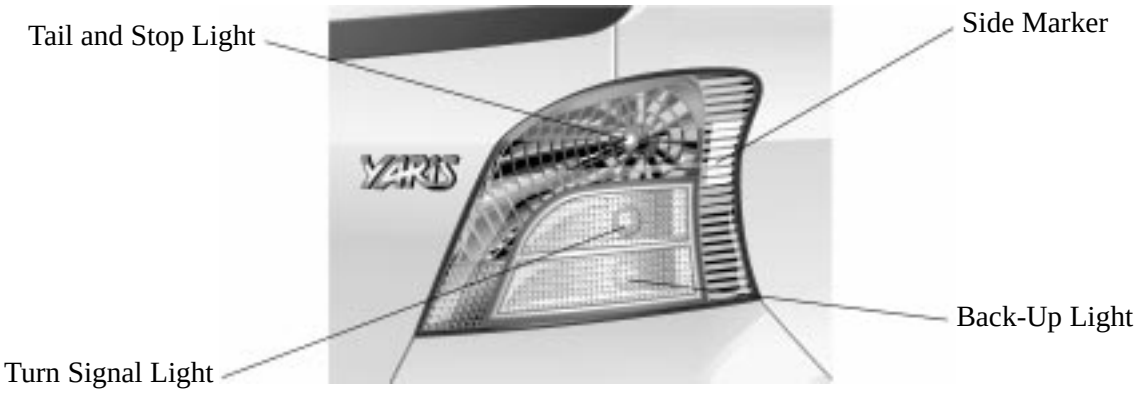
- The shoulder lines running from the body side to the symbol mark provide the rear design an energetic feel and combining a powerful-looking bumper form with a forward tilting line give an impression of stability.
- The combination of the see-through type outer lenses used in the stop light and taillight in the rear combination lights and the multi-reflectors create a crystal appearance.
- The rear spoiler is provided as optional equipment on the U.S.A. models, and provided as standard equipment on the RS grade for the Canada models.



00RMO03Y



00RMO04Y



00RMO05Y

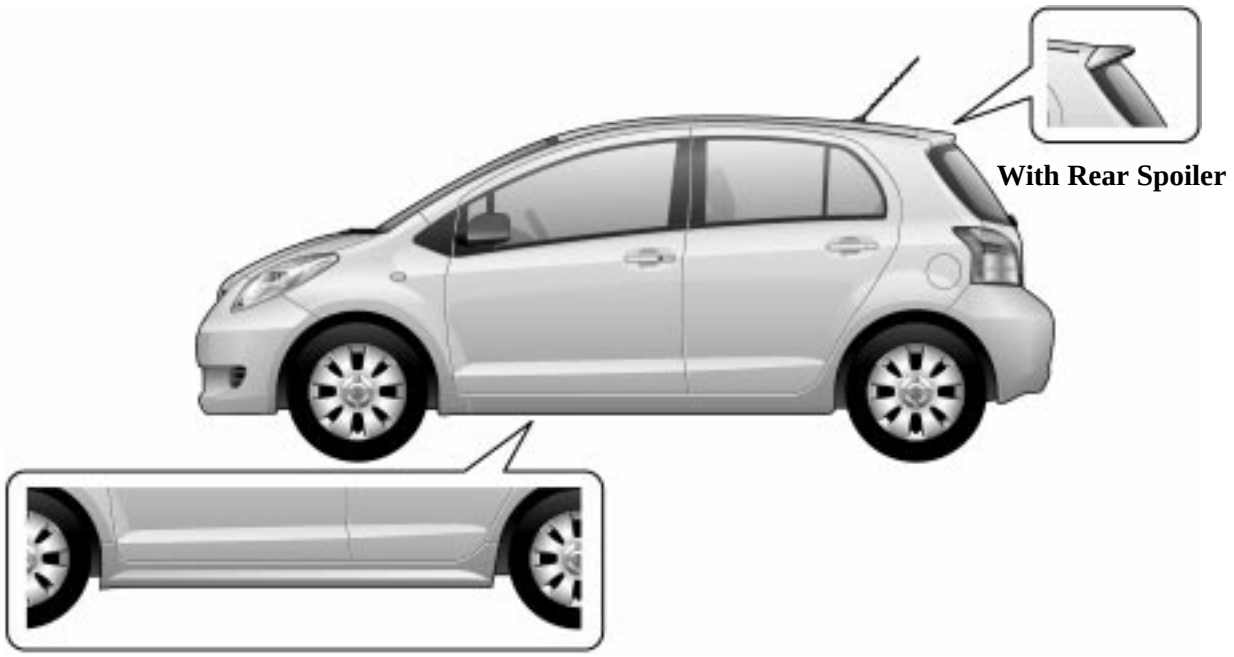
Side Design

- The side design with the black center pillar section gives a smooth and sporty impression.
- The rocker protector are provided as standard equipment on the RS grade for the Canada models.



3-Door Hatchback Model

00RMO06Y



Rocker Protector for RS Grade for Canada Model

5-Door Hatchback Model

00RMO07Y

Exterior Color

Exterior colors for ’06 models are as follows:

Color No.	Color Name
068	White
1E7	Silver Mica Metallic
1F8	Medium Silver Metallic
209	Black Mica
3P0	Super Red V
4S9	Orange Mica Metallic
6S3	Dark Green Mica Metallic
8P4	Dark Blue Mica Metallic
8T0	Blue Mica Metallic
8T1	Grayish Blue Mica Metallic

Exterior Parts Color

Exterior parts colors are provided as follows:

▶ U.S.A. ◀ ●: Standard —: None

Parts Name	Color	
	Material	Exterior Color
Front Bumper	—	●
Rear Bumper	—	●
Radiator Grille	●	—
Rear Spoiler*	—	●
Outside Rear View Mirror	—	●
Outside Door Handle	—	●

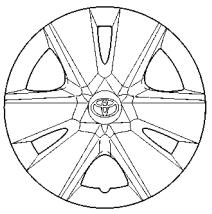
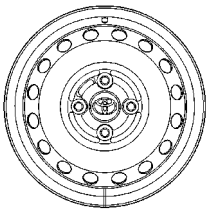
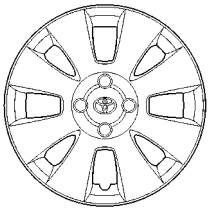
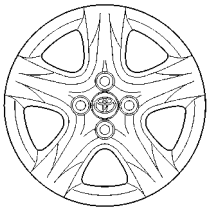
*: Option

▶ Canada ◀ ●: Standard OP: Option —: None

Grade	—		RS	
Parts Name	Color			
	Material	Exterior Color	Material	Exterior Color
Front Bumper	—	●	—	●
Rear Bumper	—	●	—	●
Radiator Grille	●	—	●	—
Rocker Protector	—	—	—	●
Rear Spoiler	—	—	—	●
Outside Rear View Mirror	●	OP	●	OP
Outside Door Handle	—	●	—	●

Tire and Disc Wheel

- Newly designed full wheel caps for the 14-inch steel wheels are provided as standard equipment.
- 14-inch steel wheels with center caps are provided as optional equipment for manual transaxle models, excluding the RS grade for the Canada models.
- Newly designed 15-inch aluminum wheels are provided as optional equipment.
- Newly designed 15-inch aluminum wheels are provided as standard equipment on the RS grade for the Canada models.

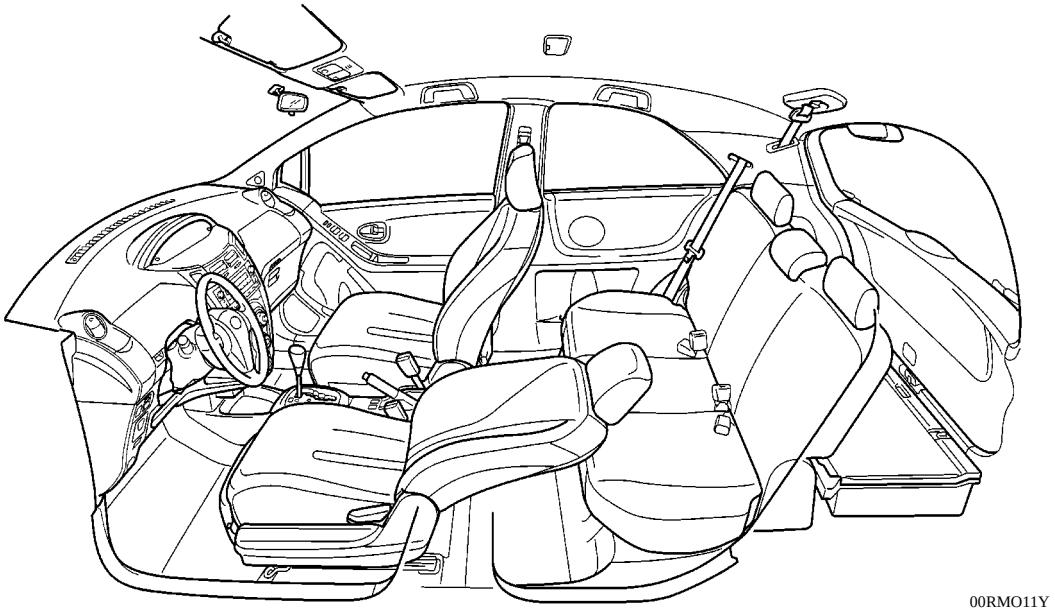
Destination	U.S.A. and Canada				Canada
Grade	—				RS
Provided	Standard	Option	Option	Option	Standard
Tire Size	175/65R14	←	185/60R15	←	
Disc Wheel Size	14 x 5J	←	15 x 5.5J	←	
Disc Wheel Material	Steel	←	←	Aluminum	
P.C.D.* mm (in.)	100 (3.9)	←	←	←	
Offset mm (in.)	39 (1.5)	←	45 (1.8)	←	
Wheel Design	Full Wheel Cap  00RMO08Y	Center Cap  00RMO59Y	Full Wheel Cap  00SMO07Y	Aluminum Wheel  00RMO10Y	

*: Pitch Circle Diameter

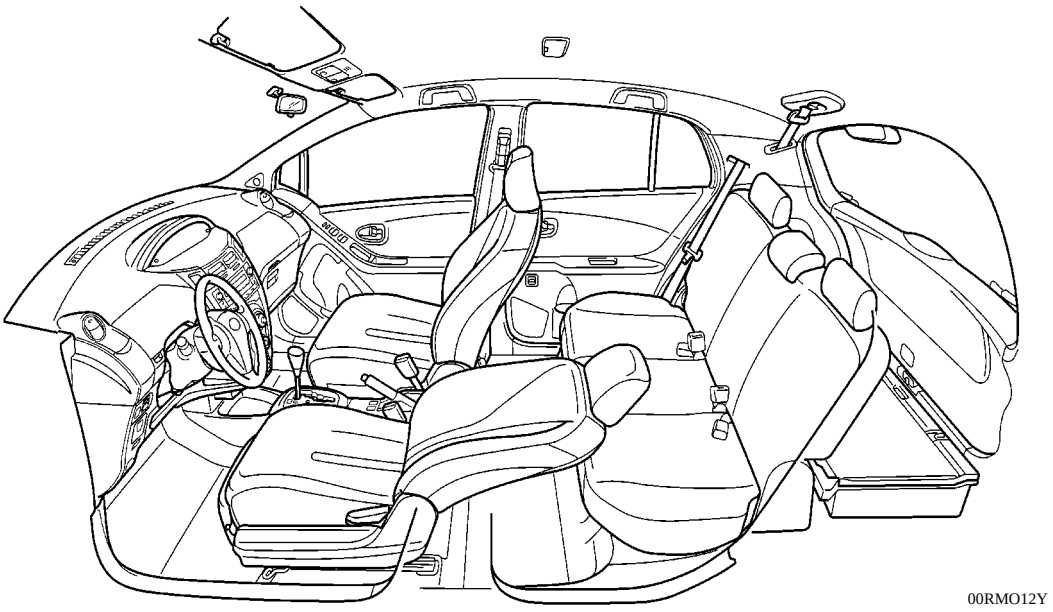
INTERIOR

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.



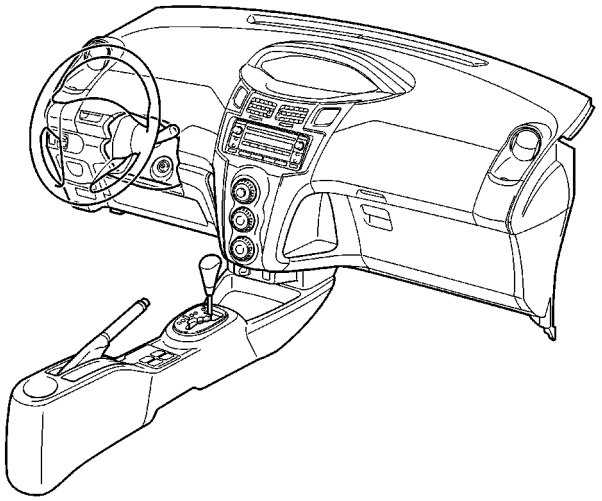
3-Door Hatchback Model



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.

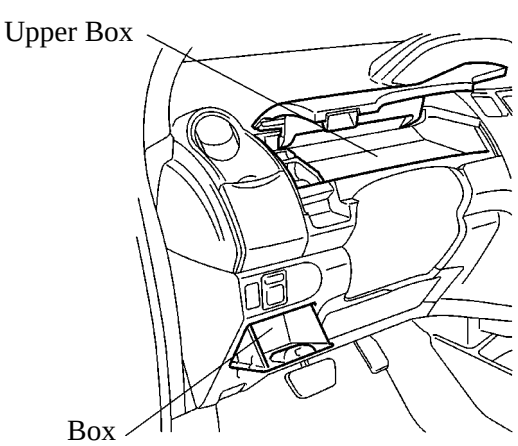


00RMO13Y

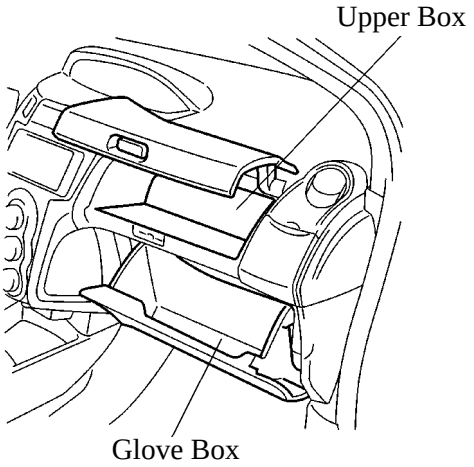
Storage Space

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.

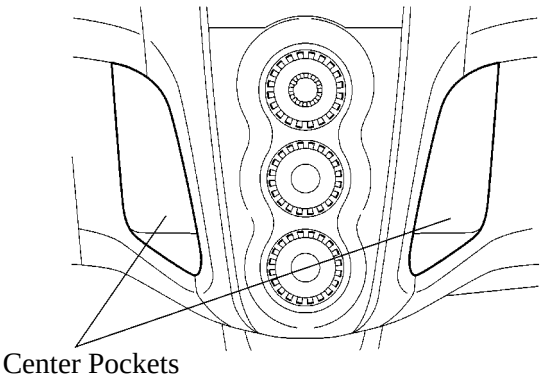


00RMO64Y

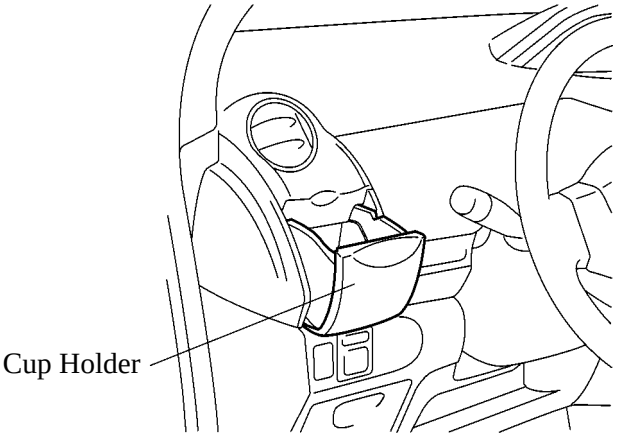


00RMO65Y

- 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.



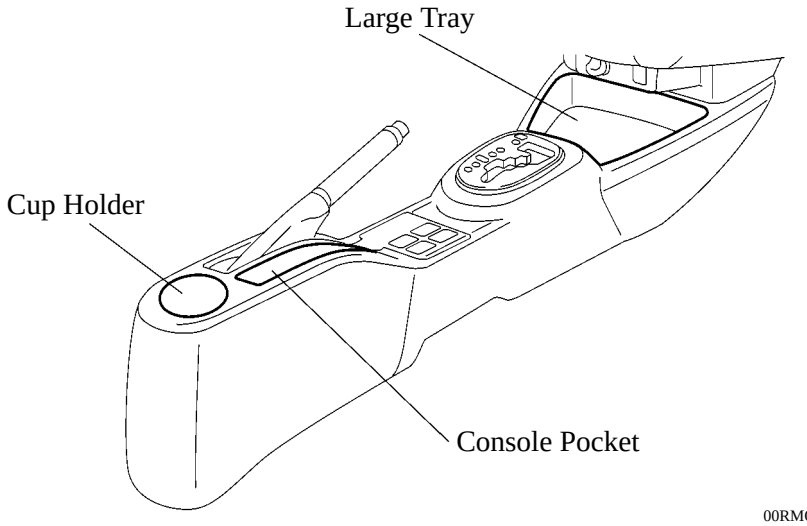
00RMO16Y



00RMO17Y

Center Console

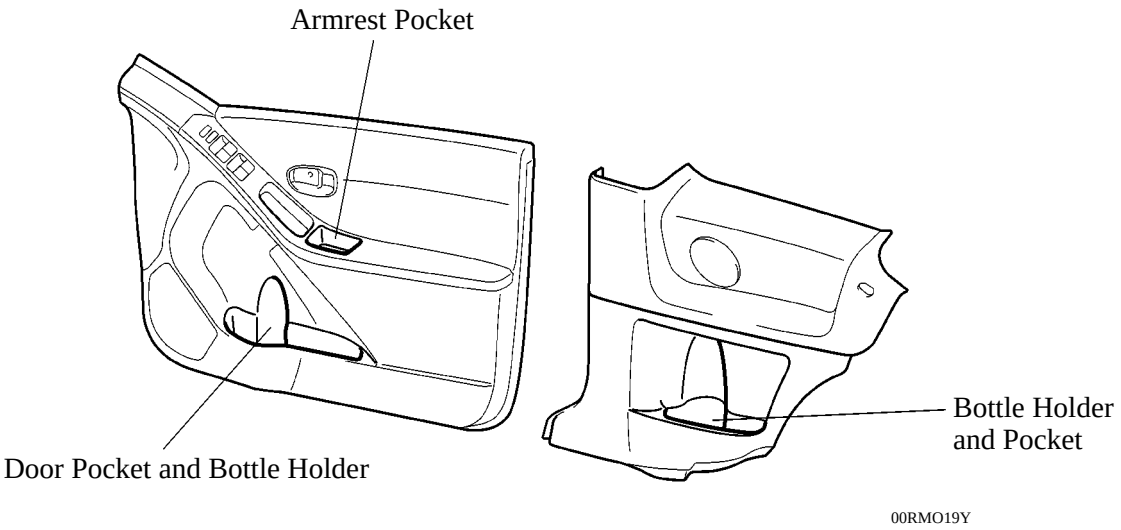
A large tray, console pocket, and rear-passenger cup holder are provided in the center console.



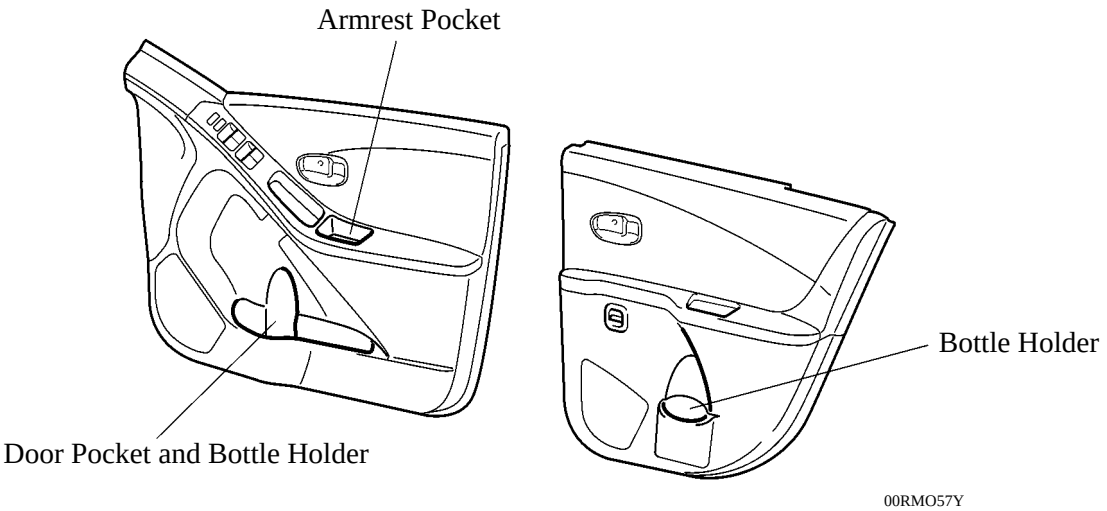
00RMO18Y

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.



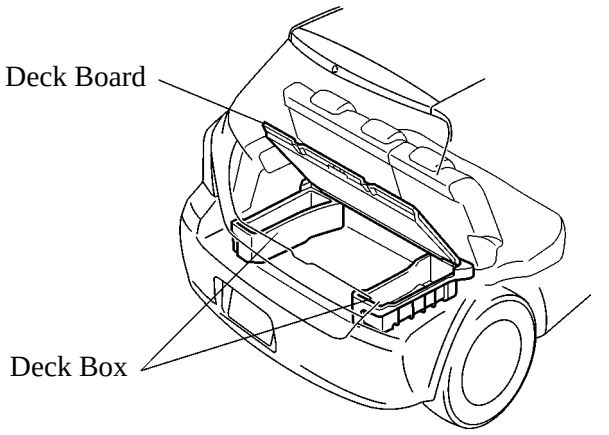
3-Door Hatchback Model



5-Door Hatchback Model

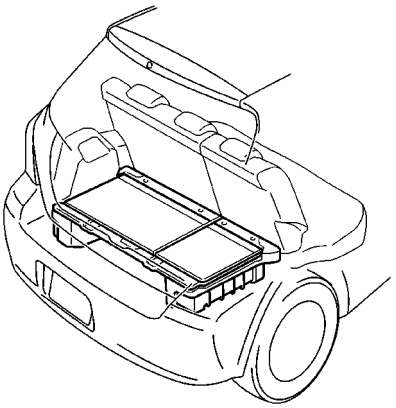
Luggage Space

- 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.



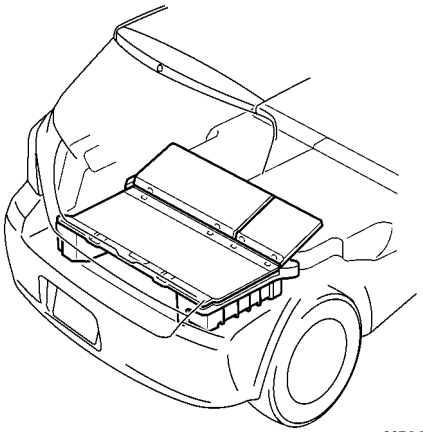
00RMO23Y

▶ Deck Board Arrangement ◀



00RMO20Y

Deck Board Normal State

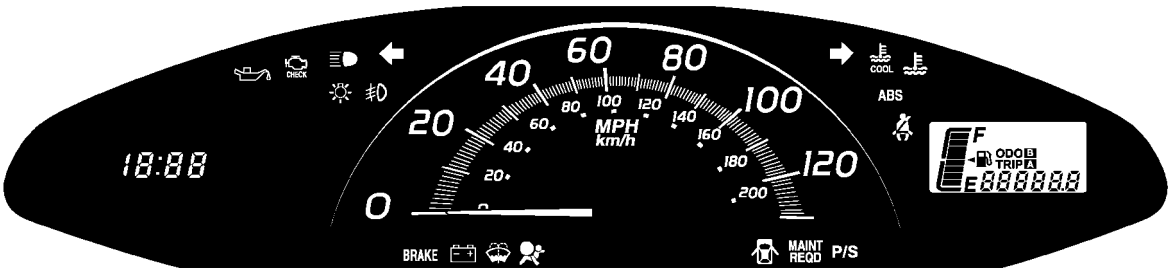


00RMO22Y

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.



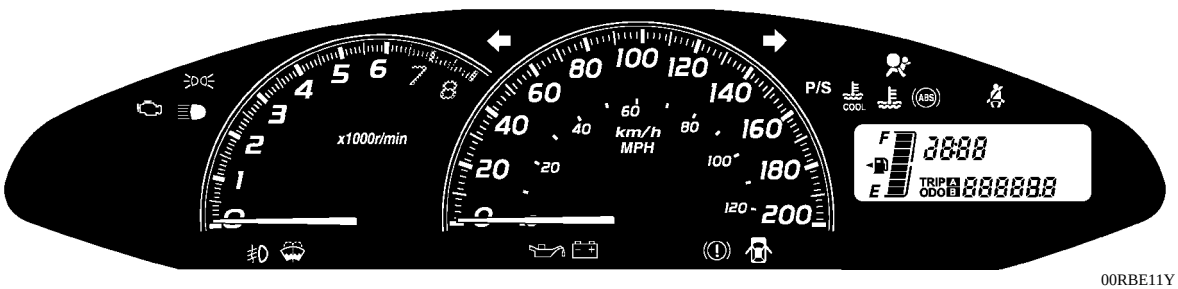
00RBE09Y

For U.S.A. Model



00RBE10Y

For Canada Model

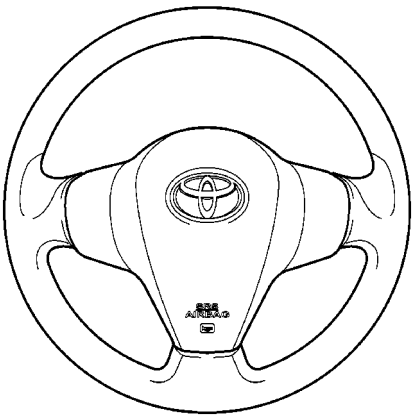


00RBE11Y

For RS Grade for Canada Model

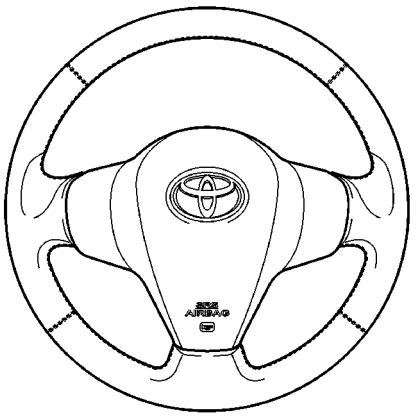
Steering Wheel

- 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

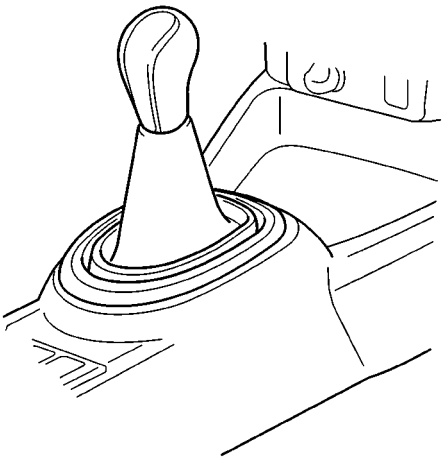


00RMO25Y

3-Spoke Leather Type

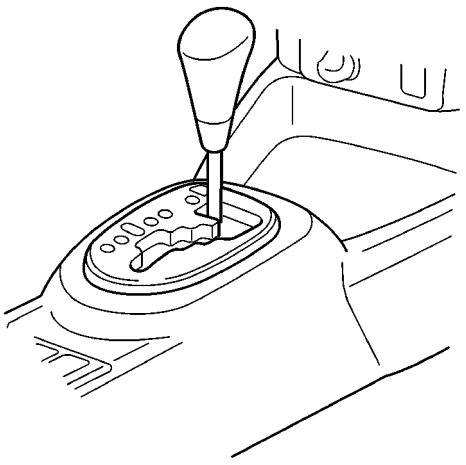
Shift Lever

- 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

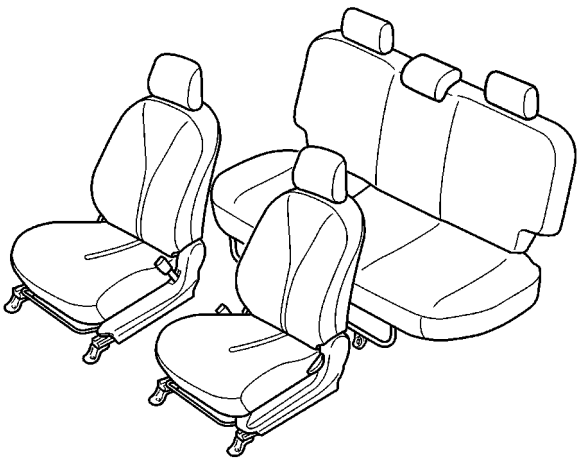


00RMO27Y

Automatic Transaxle Model

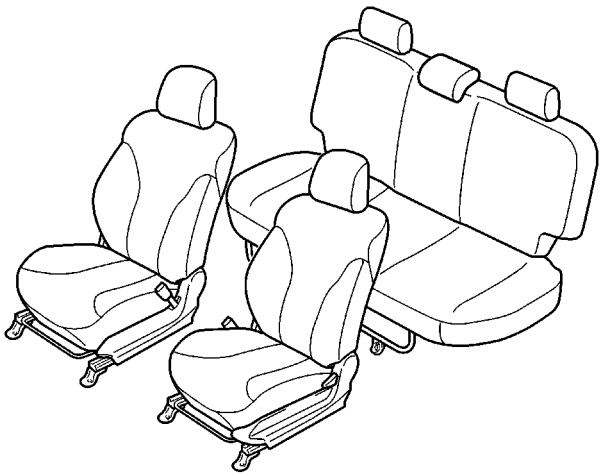
Seat

- 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



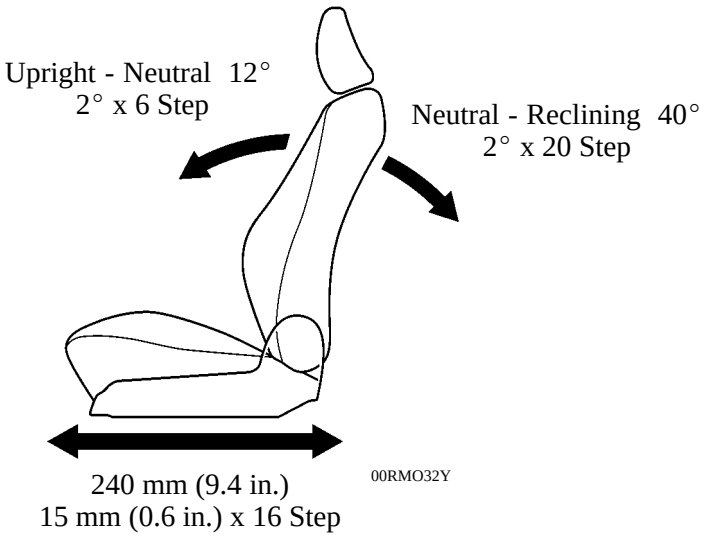
00RMO29Y

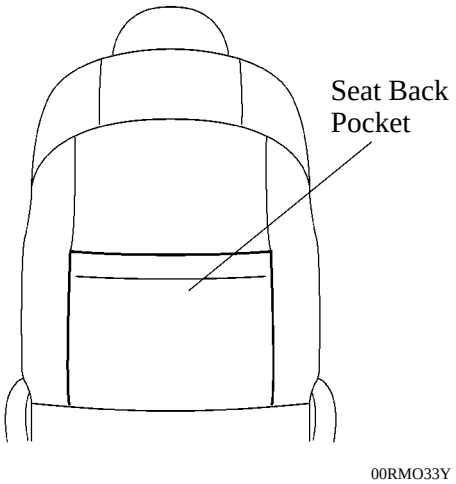
Sports Seat

Front Seat

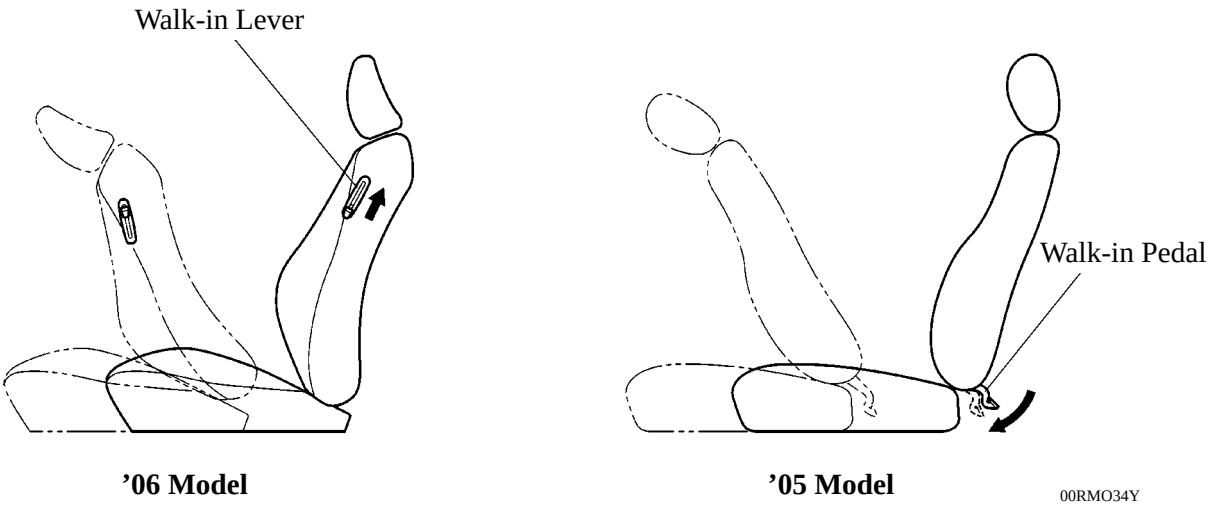
- Seat slide and reclining functions are provided in the driver seat and front passenger seat to enable the seat position to be adjusted to the most comfortable position.
- A flat mat structure that consists of springs and straight cables is used in the seat back frame to realize an excellent ride feel.
- 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



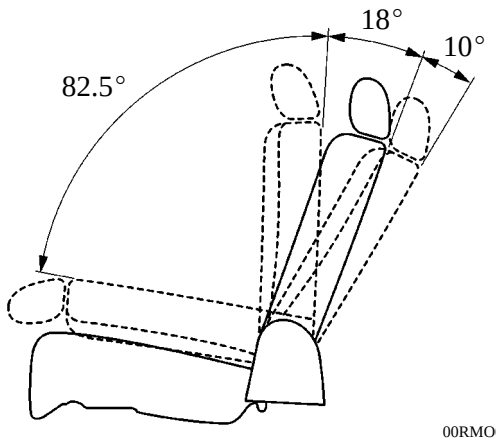
'06 Model **'05 Model**

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

Rear Seat

Single-Unit Retractable Type Rear Seat

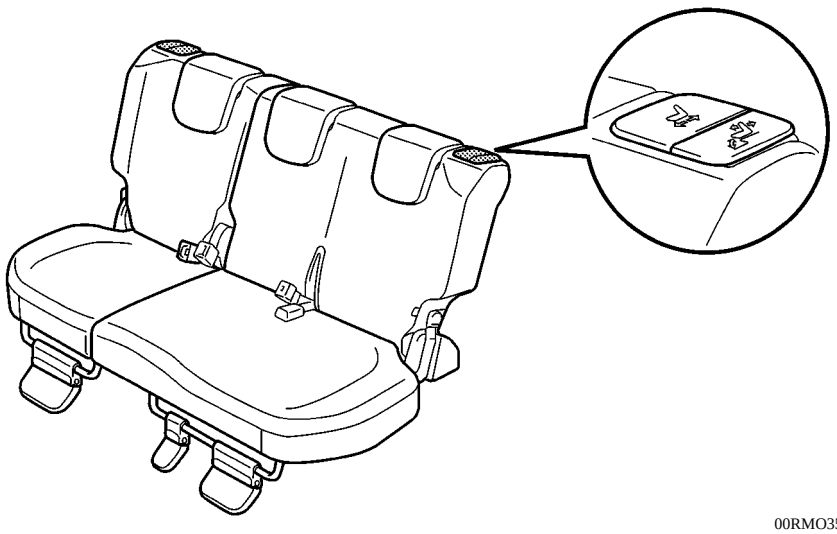
- A single-unit retractable type rear seat is provided as standard equipment on all models.
- The seat reclining angle is 28°.



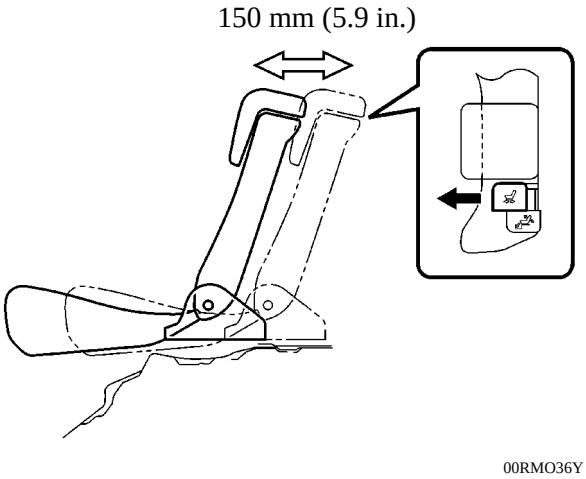
00RMO63Y

60/40 Split Retractable Type Rear Seat

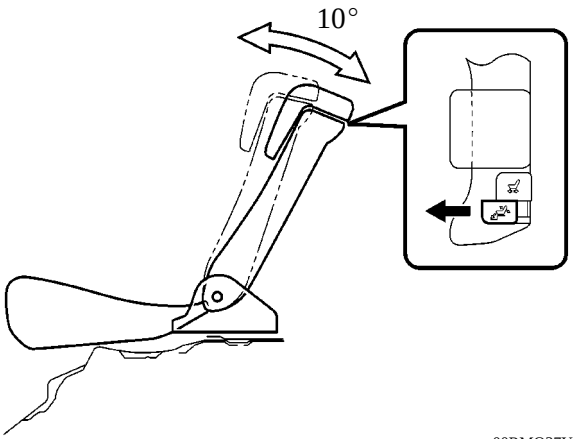
- A 60/40 split retractable type rear seat with slide function and tilt-down mechanism is available as optional equipment on the U.S.A. models and the RS grade for the Canada models.
- The seat slide movement is 150 mm (5.9 in.), and seat reclining angle is 10°.
- The tilt-down mechanism is used to move 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.



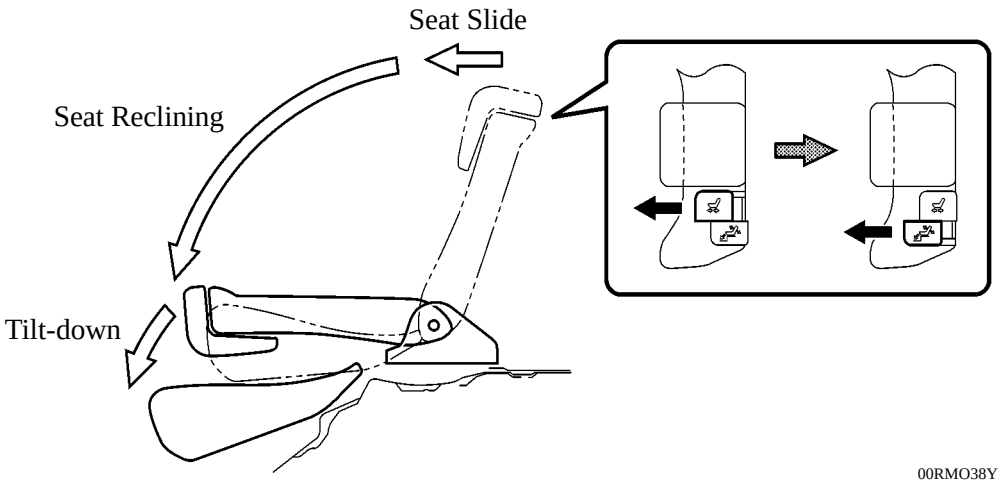
00RMO35Y



Seat Slide



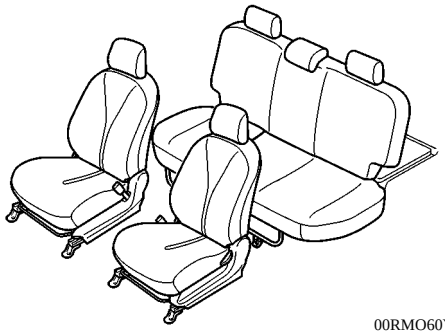
Seat Reclining



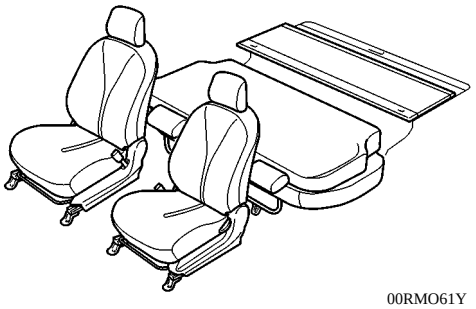
Tilt-down Function

Seat Arrangement

▶ Single-Unit Retractable Type Rear Seat ◀

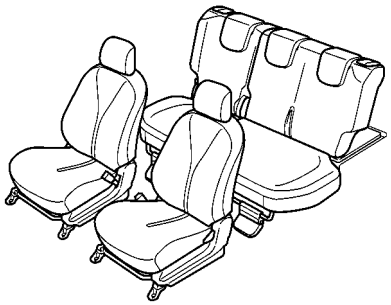

00RMO60Y

Default

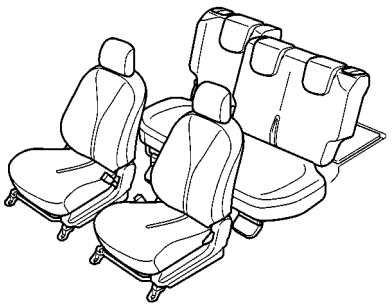

00RMO61Y

Rear Seat: Folding Down

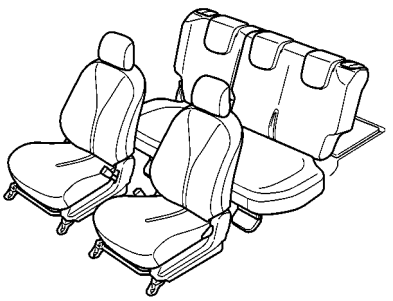
▶ 60/40 Split Retractable Type Rear Seat ◀


00RMO39Y

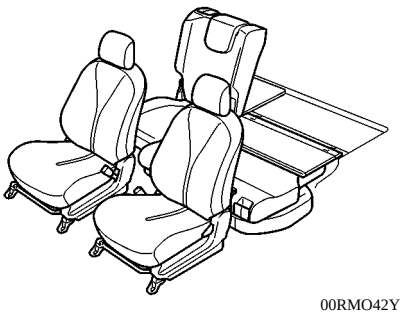
Default


00RMO40Y

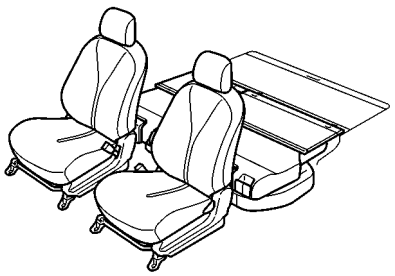
Rear Seat: One Side Slide


00RMO41Y

Rear Seat: Slide


00RMO42Y

Rear Seat: One Side Tilt-down


00RMO43Y

Rear Seat: Tilt-down

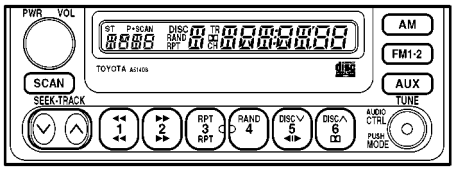
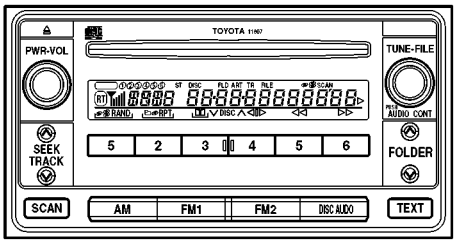
EQUIPMENT

Audio System

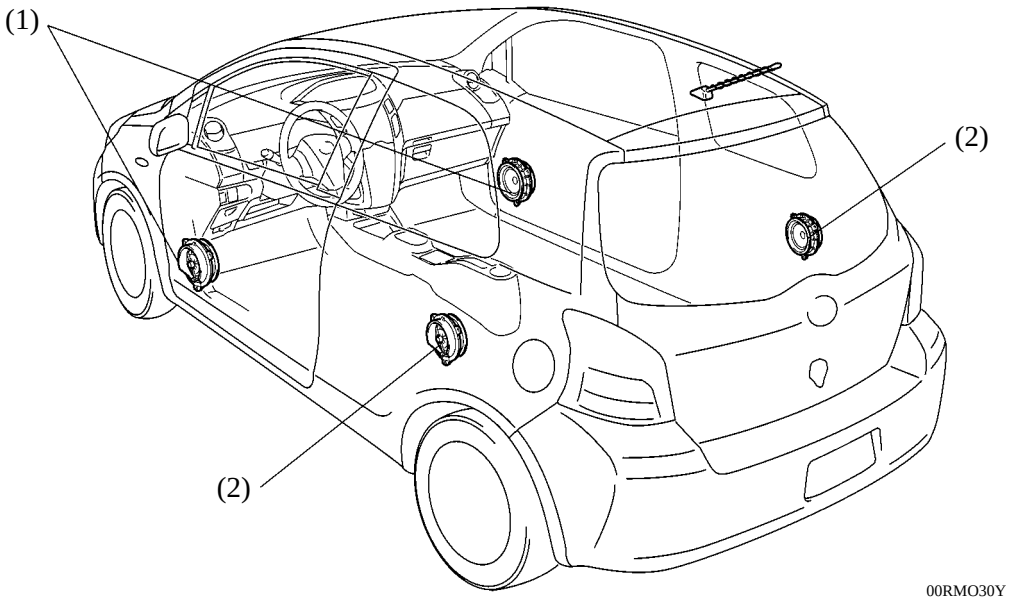
- Two types of audio systems, AM/FM tuner and AM/FM tuner and CD player, are available as optional equipment.
- The AM/FM tuner and CD player audio system has a CD-TEXT display function that displays the text information when playing CDs that contain CD text, and this system also has MP3*1 and WMA*2 format playback functions.

*1: MPEG Audio Layer-3 *2: Windows Media Audio

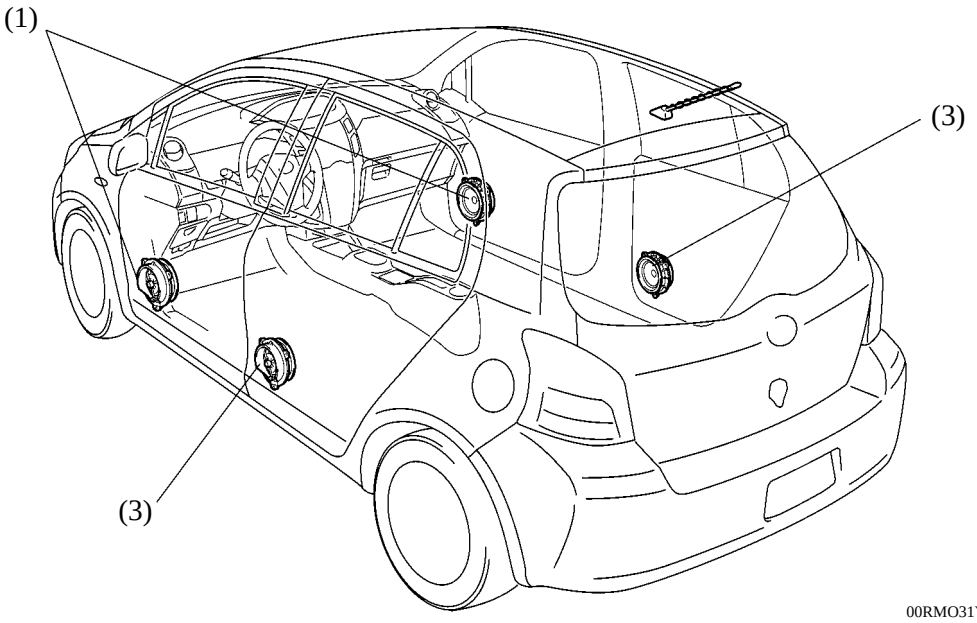
▶ Head Unit Specifications ◀

Design	Specification	Provided
 00RMO44Y	● AM/FM Tuner ● Manufacture: Panasonic	U.S.A.: Standard Canada: Option
 00RMO45Y	● AM/FM Tuner ● CD Player ● CD-TEXT Display Function ● MP3 and WMA Playback Function ● Manufacture: Fujitsu TEN	U.S.A.: Option Canada: Option

▶ Speaker Location ◀



3-Door Hatchback Model



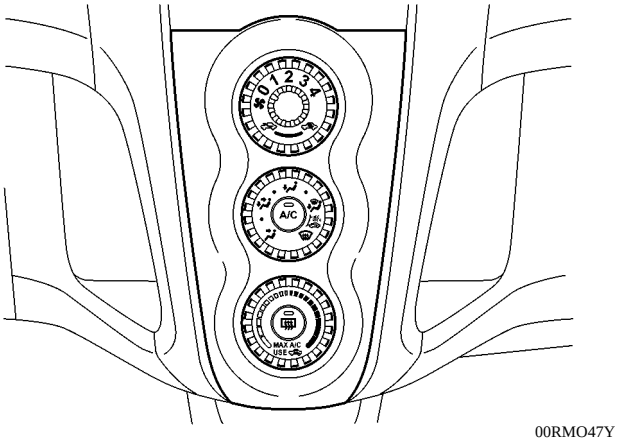
5-Door Hatchback Model

▶ Speaker Specification ◀

Type		Caliber	Impedance	Input Range
(1)	Front Door	16.0 cm	4 Ω	20 W
(2)	Quarter Trim	14.0 cm	4 Ω	20 W
(3)	Rear Door			

Air Conditioning System

- Manual air conditioning is available as optional equipment.
- A heater is provided as standard equipment on the U.S.A. models, and a partial recirculation system and PTC (Positive Temperature Coefficient) heater is available as optional equipment.
- The heater and partial recirculation system and PTC heater are provided as standard equipment on the Canada models.

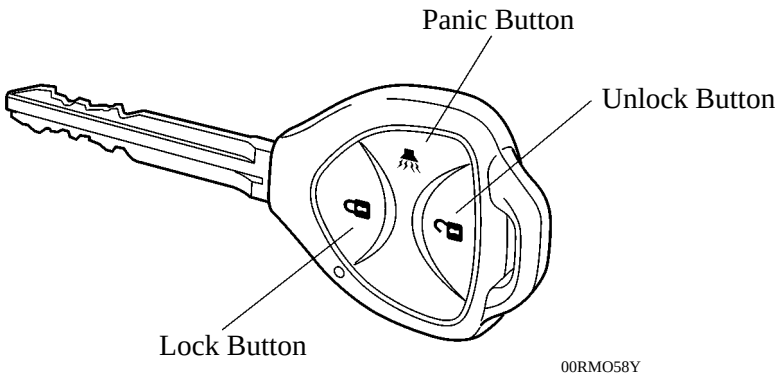


00RMO47Y

Manual A/C Model

Wireless Door Lock Remote Control System

A wireless door lock remote control system with a panic button and answer back function which blinks the hazard warning lights when locking or unlocking is available as optional equipment.

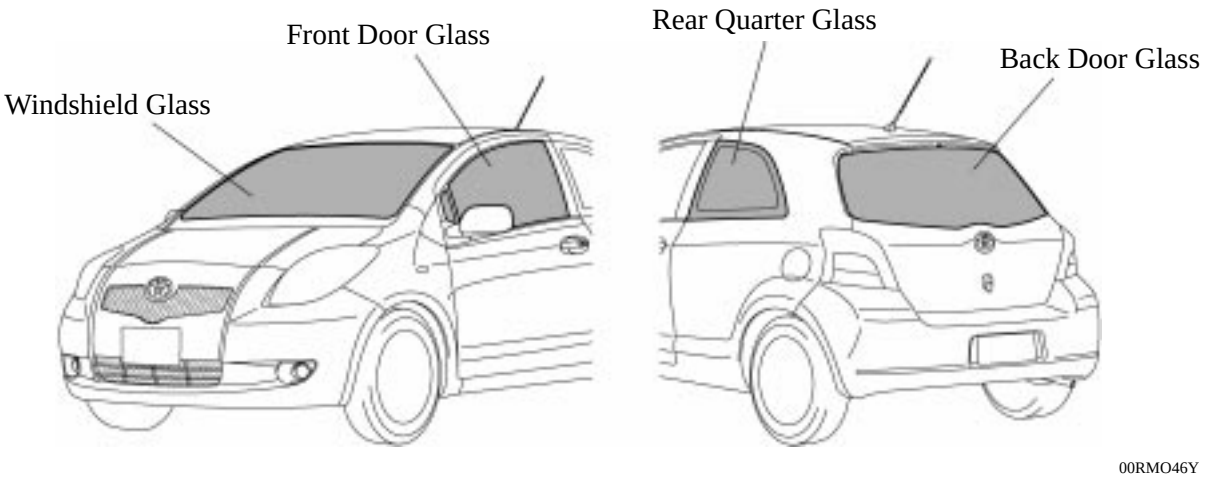


00RMO58Y

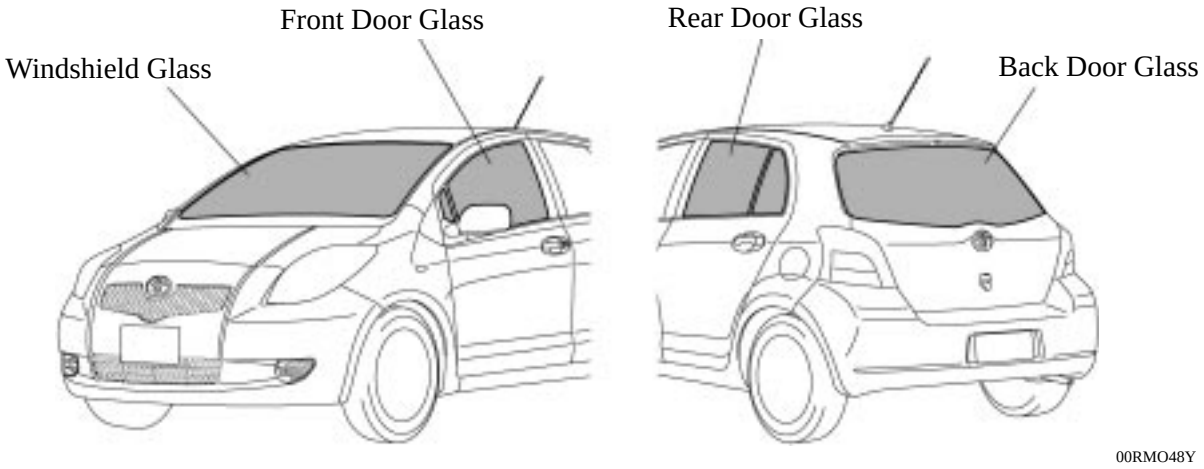
Windshield and Door Glass

The windshield and door glasses are provided as follows:

Glass Portion	Windshield	Front Door Glass	Rear Quarter Glass (for 3-Door Model)	Rear Door Glass (for 5-Door Model)	Back Door Glass
Glass Type	Green	UV Reduction Green	UV Reduction Green		UV Reduction Green



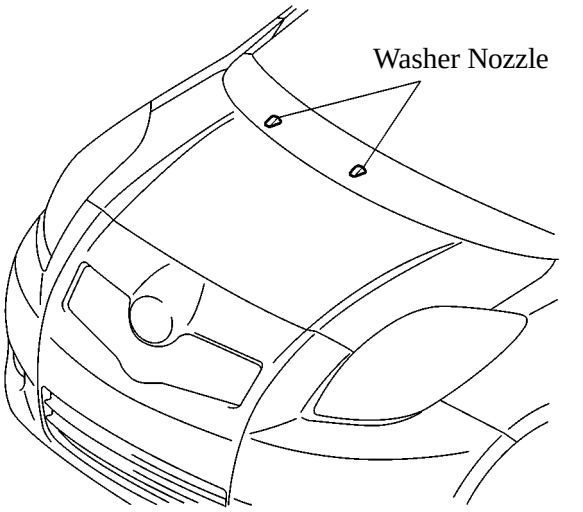
3-Door Hatchback Model



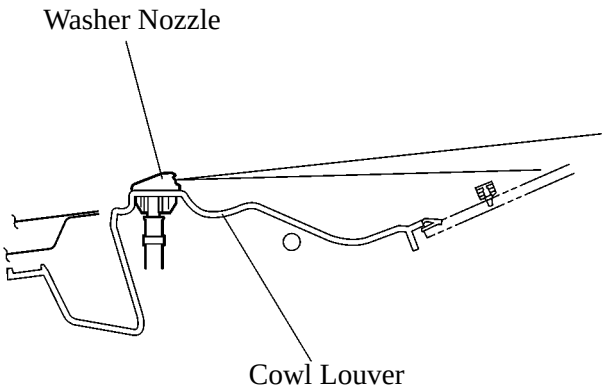
5-Door Hatchback Model

Washer System

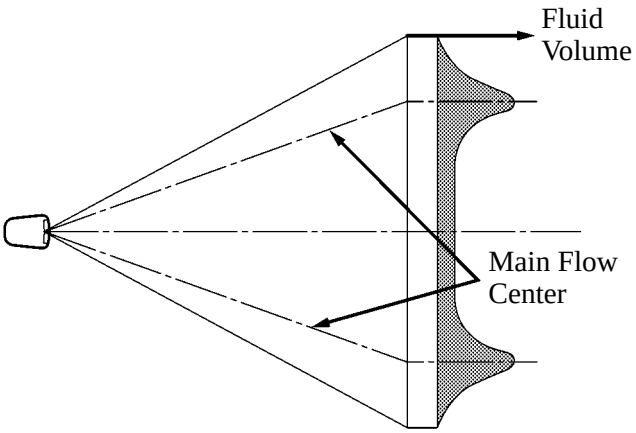
- Spray type washer nozzles are provided on the cowl louver.
- The spray type washer nozzle sprays the washer fluid over a wide area by spraying it in a fan shape.
  The washer fluid volume sprayed in the center of the spray area has been reduced so as not to hinder the driver's view when the washer system is operated.



00RMO49Y



00RMO50Y



00RMO51Y

NOTICE:

The construction of the spray type washer nozzle does not allow adjustment of the spray angle.
Do not adjust the spray angle as this could damage the washer nozzle.
To change the spray angle, replace the nozzle by a nozzle with a different spray angle.
For details, refer to the 2006 Yaris Repair Manual (Pub. No. RM00R0U).

PERFORMANCE

Power Train

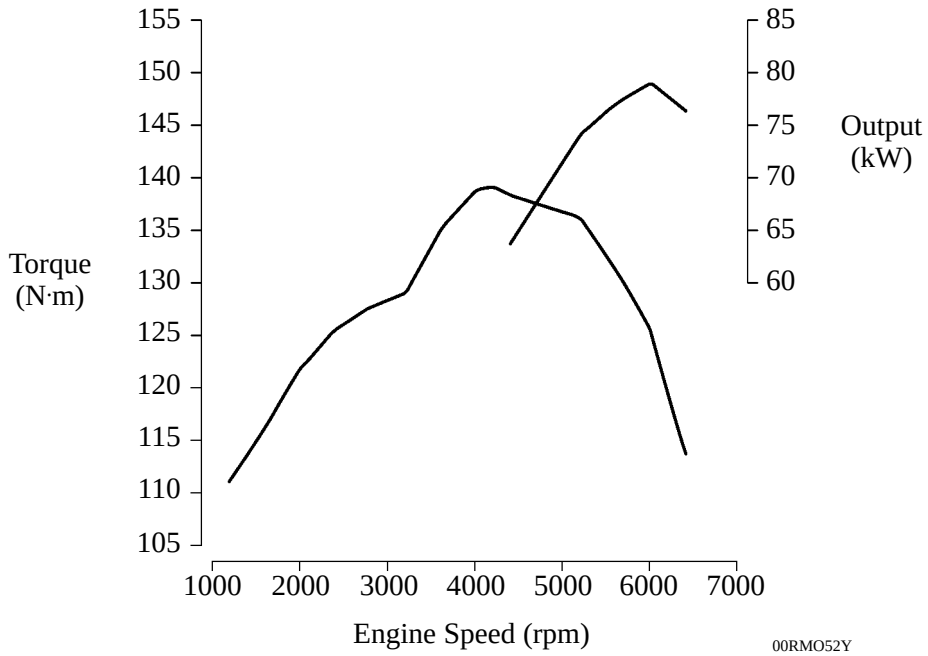
Engine

The 1NZ-FE engine that achieves high performance, quietness, fuel economy and clean emissions continues to be used.

Engine Type		1NZ-FE
No. of Cyls. & Arrangement		4-Cylinder, Inline-Type
Valve Mechanism		16-Valve DOHC, Chain Drive (with VVT-i)
Displacement	cm^3 (cu. in.)	1497 (91.3)
Bore x Stroke	mm^3 (in.)	75.0 x 84.7 (2.95 x 3.33)
Compression Ratio		10.5 : 1
Maximum Output*	[SAE]	79 kW @ 6000 rpm (106 HP @ 6000 rpm)
Maximum Torque*	[SAE]	139 N·m @ 4200 rpm (103 ft·lbf @ 4200 rpm)

*: Maximum output and torque rating is determined by revised SAE J1349 standard.

▶ 1NZ-FE Engine ◀



Transaxle

Transmission Type		C50 5-Speed Manual Transaxle	U340E 4-Speed Automatic Transaxle
Gear Ratio	1st	3.545	2.847
	2nd	1.904	1.552
	3rd	1.310	1.000
	4th	0.969	0.700
	5th	0.815	—
	Reverse	3.250	2.343

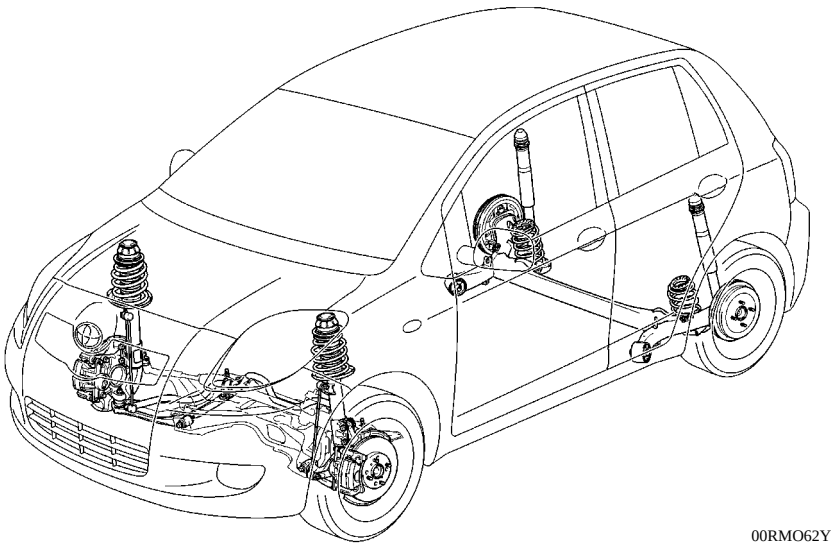
Chassis

Front Suspension

Type	MacPherson Strut Type Independent Suspension

Rear Suspension

Type	Torsion-beam Type



00RMO62Y

Steering

Type	EPS (Electronic Power Steering)
Gear Type	Rack & Pinion

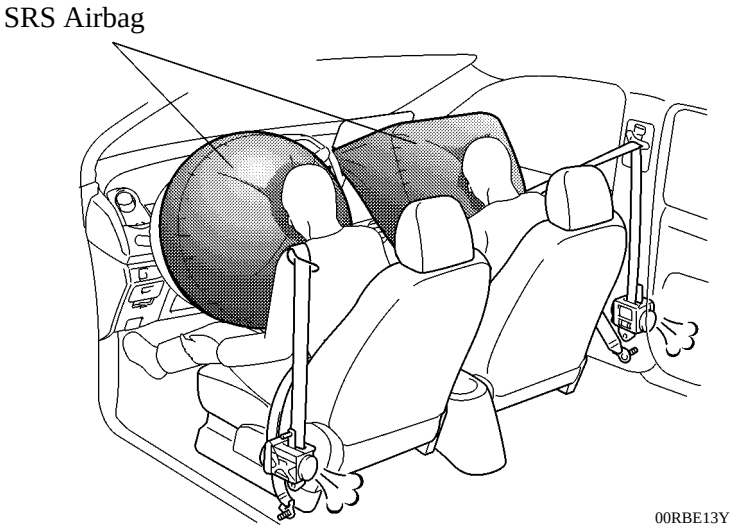
Brake

Front Brake Type	Ventilated Disc
Front Rotor Size	255 x 22 mm (10.04 x 0.87 in.) with 14 inch wheel
Rear Brake Type	Leading-Trailing Drum
Rear Drum Size	200 mm (7.87 in.)
Parking Brake Type	Lever Type
Brake Control	ABS (Anti-lock Brake System)*
	*: Optional equipment for the U.S.A. models, standard equipment for the Canada models

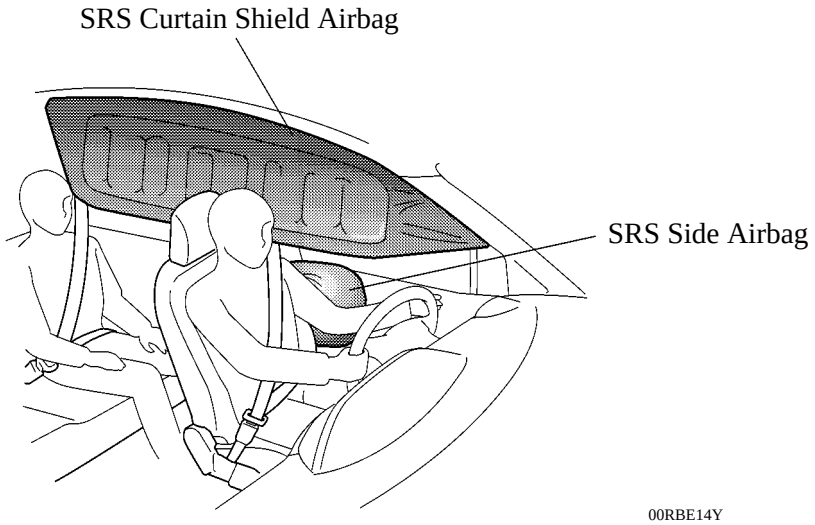
SAFETY

SRS Airbag System

Dual-stage SRS (Supplemental Restraint System) airbags are standard equipment for the driver and front passenger seats. In the event of a severe frontal collision, the airbags function with the seat belts to help reduce the impact on the driver's and front passenger's head and chest. The seat position sensor is used only for the driver's seat to help the driver side SRS air bag deploy at the right moment.

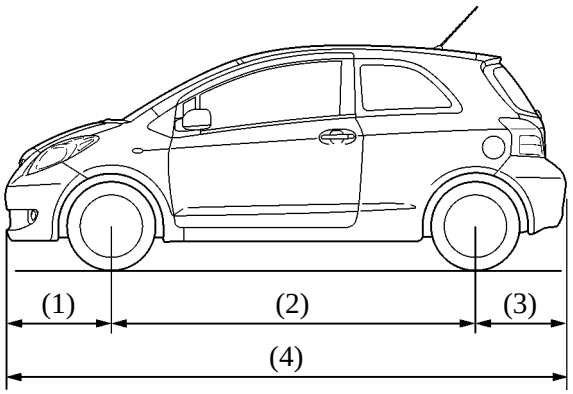


- The SRS side airbags (driver and front passenger seats) which help reduce side impacts are available as optional equipment.
- The SRS curtain shield airbags (front and rear seats) which help reduce side impacts are available as optional equipment.

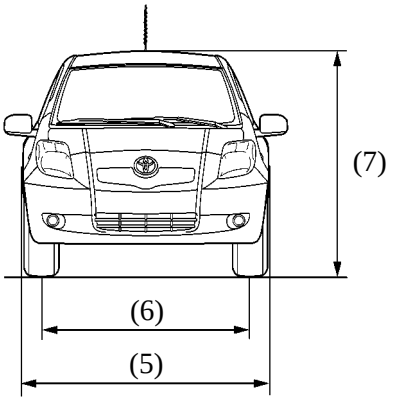


DIMENSIONS

3-Door Hatchback Model



00RMO53Y



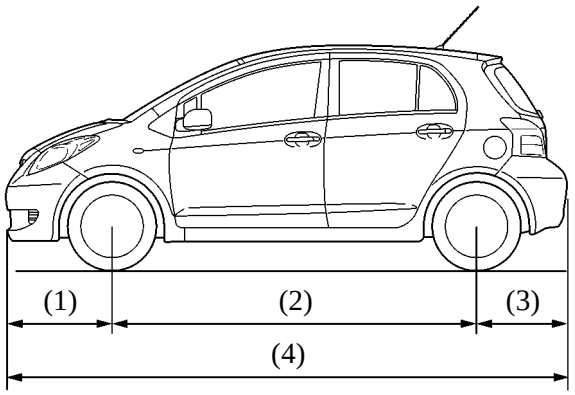
00RMO54Y

mm (in.)

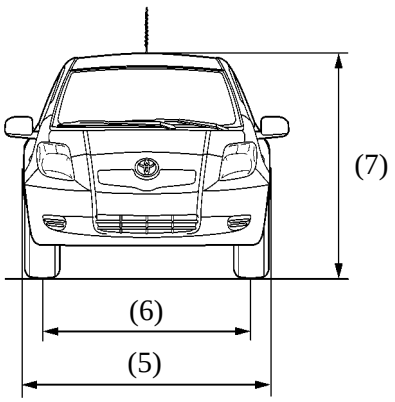
(1) Front Overhang	(2) Wheel Base	(3) Rear Overhang	(4) Overall Length	(5) Overall Width	(6) Tread		(7) Overall Height
					Front	Rear	
745 (29.3)	2460 (96.9)	620 (24.4)	3825 (150.6)	1695 (66.7)	1480 (58.3) 1470 (57.9)*	1470 (57.9) 1460 (57.4)*	1525 (60.0)

*: With 185/60R15 Tire

5-Door Hatchback Model



00RMO55Y



00RMO56Y

mm (in.)

(1) Front Overhang	(2) Wheel Base	(3) Rear Overhang	(4) Overall Length	(5) Overall Width	(6) Tread		(7) Overall Height
					Front	Rear	
745 (29.3)	2460 (96.9)	620 (24.4)	3825 (150.6)	1695 (66.7)	1480 (58.3) 1470 (57.9)*	1470 (57.9) 1460 (57.4)*	1525 (60.0)

*: With 185/60R15 Tire

EQUIPMENT LIST

▶ **U.S.A.** ◀ ●: Standard OP: Option —: None

Body Type					3-Door Hatchback
Exterior	Outside Door Handle		Colored		●
	Outside Rear View Mirror		Colored		●
			Colored/Remote Control		OP
	Rear Spoiler				OP
Chassis	Tire		175/65R14		●
			185/60R15		OP
	Disc Wheel		5J x 14 Steel		●
			5.5J x 15 Steel		OP
			5.5J x 15 Aluminum		OP
	ABS (Anti-lock Brake system)				OP
	Steering	Wheel	3-Spoke Urethane		●
		Column	Manual Tilt		●
		EPS (Electrical Power Steering)			●
	Shift Knob		PVC (Polyvinyl Chloride)		●
Body	Seat	Cover	Fabric		●
		Front	Standard		●
		Rear	Single-Unit Retractable Type		●
			60/40 Slide Reclining, Folding-down		OP
	Seat Belt	Front	Driver	3-Point ELR*1, Pretensioner & Force Limiter	●
			Passenger	3-Point ELR*1, ALR*2 Pretensioner & Force Limiter	●
		Rear	3-point ELR*1, ALR*2		●
Body Electrical	Headlight	Halogen			●
	Front Fog Light				OP
	Daytime Running Lighting System				OP*3
	Windshield Wiper		Intermittent Type		●
	Rear Wiper		With		●
			Without		OP
	Audio System		Radio Less, 4 Speakers		OP
			Radio, 4 Speakers		●
			Radio/CD, 4 Speakers		OP
	Air Conditioning		Manual Type		OP
	Heater		Conventional Type		●
			Partial Recirculation System & PTC*4 Heater		OP*3
	Illuminated Entry System				OP
	Power Window System				OP
	Door Lock Control		Power Door Lock Control System		OP
			Wireless Door Lock Remote Control System		OP
	Engine Immobilizer System				OP
	SRS*5 Airbag System		Driver	Dual	●
			Passenger	Advanced	●
			Side & Curtain Shield		OP

*1: Emergency Locking Retractor
*2: Automatic Locking Retractor
*3: Only for Cold Area Specification Models
*4: Positive Temperature Coefficient
*5: Supplemental Restraint System

▶ Canada ◀

●: Standard OP: Option —: None

Body Type					3-Door Hatchback		5-Door Hatchback	
Grade					—	RS	—	RS
Exterior	Outside Door Handle			Colored	●	●	●	●
	Outside Rear View Mirror			Material	●	●	●	●
				Material / Remote Control	OP	OP	OP	OP
				Colored / Remote Control	—	OP	—	OP
	Rear Spoiler				—	●	—	●
	Rocker Protector				—	●	—	●
Chassis	Tire		175 / 65R14		●	—	●	—
			185 / 60R15		OP	●	OP	●
	Disc Wheel		5J x 14 Steel		●	—	●	—
			5.5J x 15 Steel		OP	—	OP	—
			5.5J x 15 Aluminum		OP	●	OP	●
	ABS (Anti-lock Brake system)				●	●	●	●
	Steering	Wheel	3-Spoke Urethane		●	—	●	—
			3-Spoke Leather		—	●	—	●
		Column	Manual Tilt		●	●	●	●
		EPS (Electrical Power Steering)			●	●	●	●
	Shift Knob		PVC (Polyvinyl Chloride)		●	—	●	—
			Leather		—	●	—	●
Body	Seat	Cover	Fabric Standard		●	—	●	—
			Fabric Sport Type		—	●	—	●
		Front	Standard		●	—	●	—
			Sport Type		—	●	—	●
		Rear	Single-Unit Retractable Type		●	●	●	●
			60 / 40 Slide Reclining, Folding-down		OP	OP	OP	OP
	Seat Belt	Front	Driver	3-Point ELR*1, Pretensioner & Force Limiter	●	●	●	●
			Passenger	3-Point ELR*1, ALR*2 Pretensioner & Force Limiter	●	●	●	●
		Rear	3-Point ELR*1, ALR*2		●	●	●	●
Body Electrical	Headlight		Halogen		●	●	●	●
	Front Fog Light				OP	OP	OP	OP
	Daytime Running Lighting System				●	●	●	●
	Windshield Wiper		Intermittent Type		●	●	●	●
	Rear Wiper		With		●	●	●	●
			Without		OP	—	OP	—
	Audio System		Radio Less, 2 Speakers		OP	OP	OP	OP
			Radio Less, 4 Speakers		●	●	●	●
			Radio, 4 Speakers		OP	—	OP	—
			Radio / CD, 4 Speakers		OP	OP	OP	OP
	Air Conditioning		Manual		OP	OP	OP	OP
			Clean Air Filter		●	●	●	●
	Heater		Conventional Type		●	●	●	●
			Partial Recirculation System & PTC*3 Heater		●	●	●	●
	Illuminated Entry System				OP	OP	●	●
	Power Window System				OP	OP	OP	OP
	Door Lock Control System		Power Door Lock Control System		OP	OP	●	●
			Wireless Door Lock Remote Control System		OP	OP	OP	OP
	Engine Immobilizer System				OP	OP	OP	OP
	SRS*4 Airbag System	Driver	Dual		●	●	●	●
		Passenger	Advanced		●	●	●	●
		Side & Curtain Shield			OP	OP	OP	OP

*1: Emergency Locking Retractor *2: Automatic Locking Retractor
*3: Positive Temperature Coefficient *4: Supplemental Restraint System