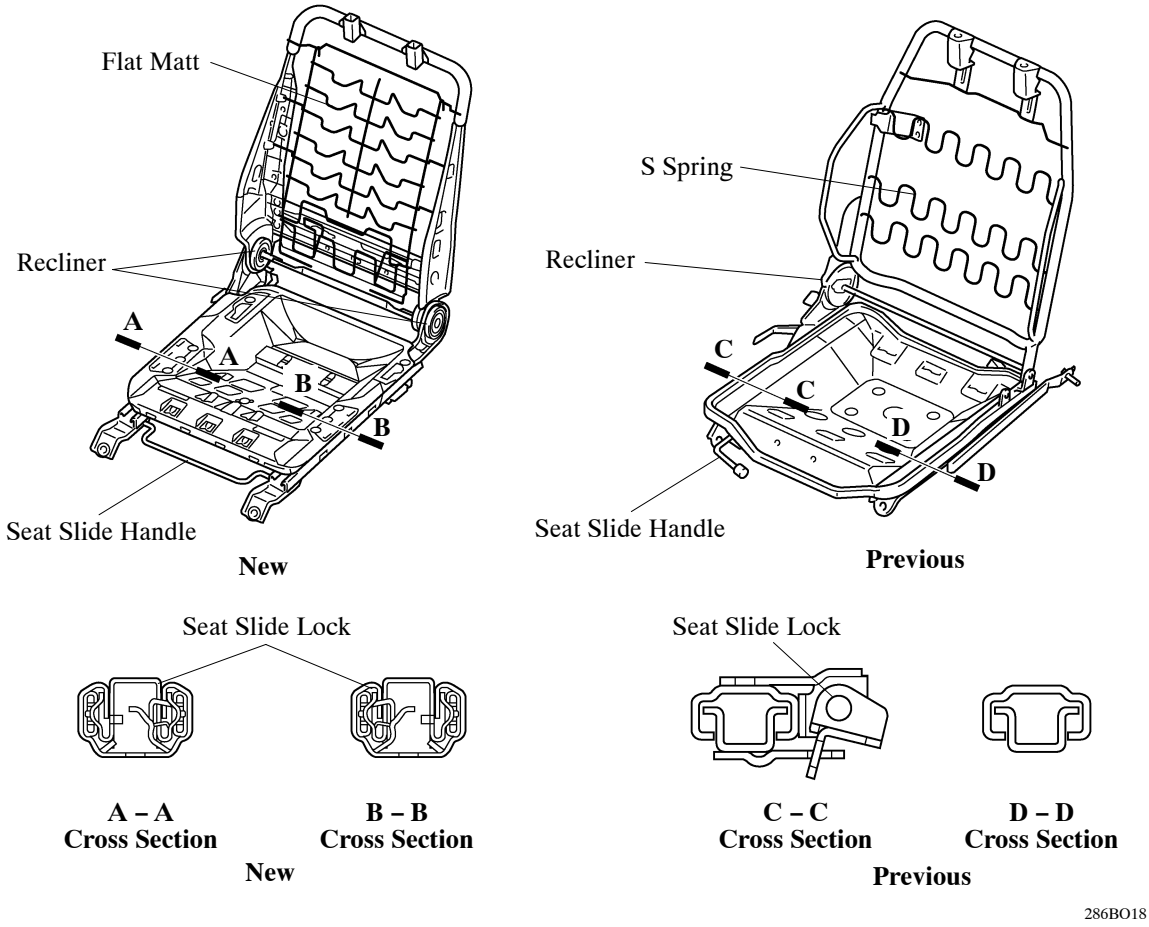
■SEAT

1. Front Seat

- A flat matt skeletal frame is used in the seat back in order to realize comfortable ride.
- A recliner and seat slide lock are provided on both sides.



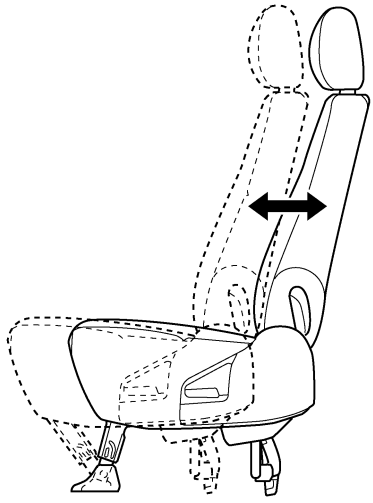
▶ Driver Seat Specification ◀

Item		New	Previous
Seat Slide		225 mm (15 mm × 15 Step)	←
Seat Reclining	Up-light–Neutral	48°	50°
	Neutral–Reclining	2° × 38 Step	2° × 35 Step

2. Rear Seat

1) Rear No. 1 Seat

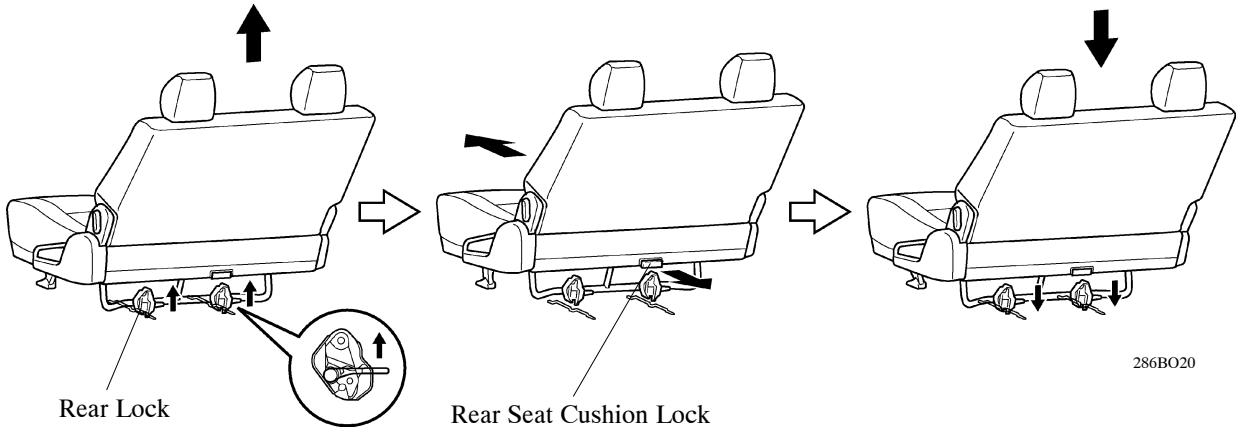
- The seats with the forward-rearward adjustment function are provided on the 3/6 passenger van models for New Zealand and on the 3/6 passenger van GL grade models for Hong Kong as standard equipment, and on the 3/6 passenger van DX grade models for Hong Kong as optional equipment.
- The seat can be adjusted to two positions in forward and rearward, which ensures a larger cargo space even when the rear No. 1 seat is used.



286BO19

Rear No. 1 Seat

▶ Seat Slide ◀



286BO20

(1) Pull rear lock lever to release the seat from the floor while pushing up on the seat.

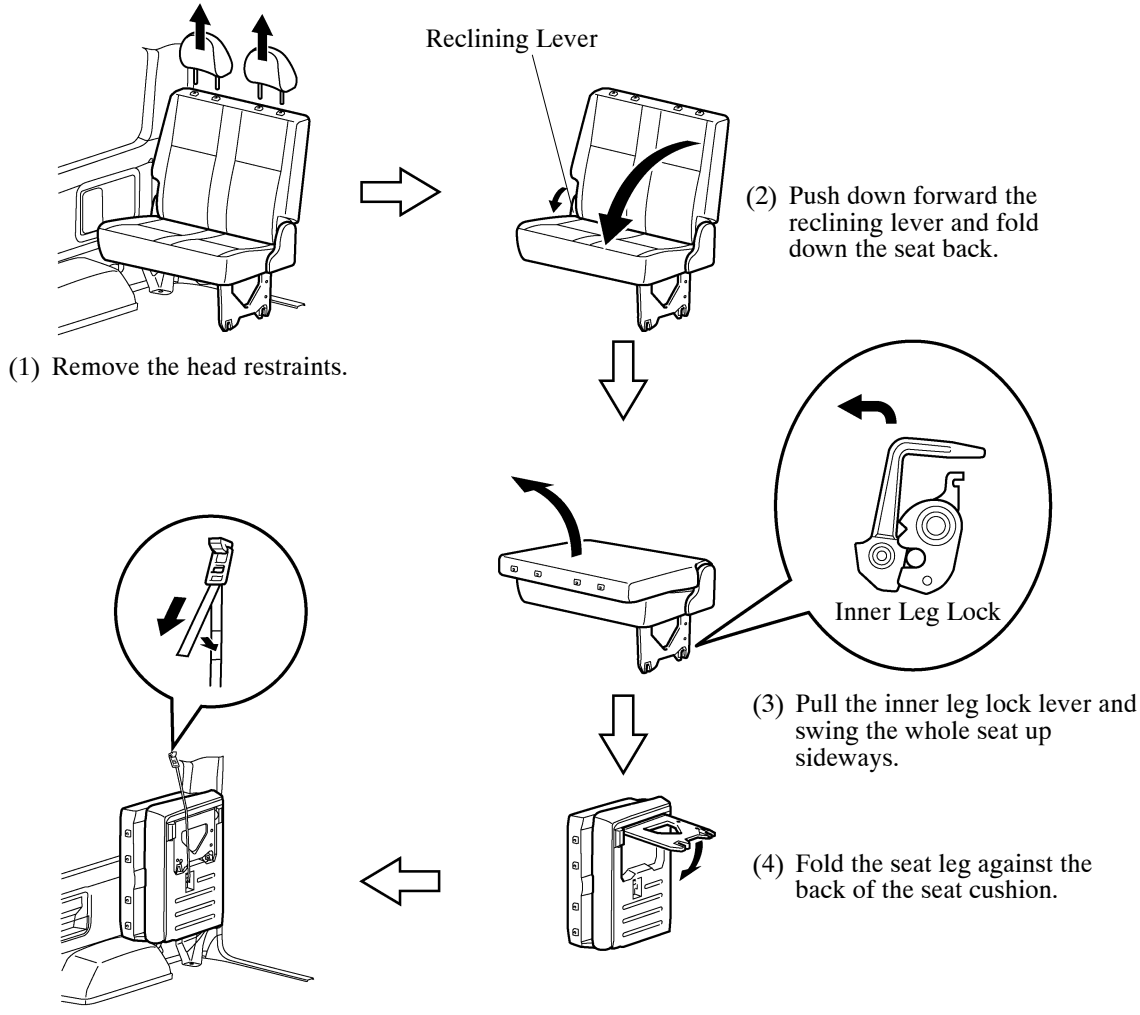
(2) Pull rear seat cushion lock lever and slide the seat forward or rearward.

(3) Then lock the seat on the floor.

2) Space Up Seat

- A space up seat is provided at backmost row of the rear seat on the commuter model.
- The luggage space is ensured by raising the seat to the window side when no one is occupied. The space up seat tumble method and setting position are as follows.

▶ Space Up Seat Tumble ◀



▶ Space Up Seat Setting Position ◀

Body Type		Rear Seating Capacity (Seat layout)	Australia	G.C.C. Countries	General Countries
Wheel Base	Width				
Standard	Standard	12 (3+3+3+3)	—	Rear No. 4 seat, one side space up seat	Rear No. 4 seat, one side space up seat
	Wide	9 (2+3+4)	—	—	Rear No. 3 seat, both sides space up seats
Super Long	Wide	12 (2+3+3+4)	Rear No. 4 seat, both sides space up seats	—	—
		13 (3+3+3+4)	—	Rear No. 4 seat, both sides space up seats	Rear No. 4 seat, both sides space up seats