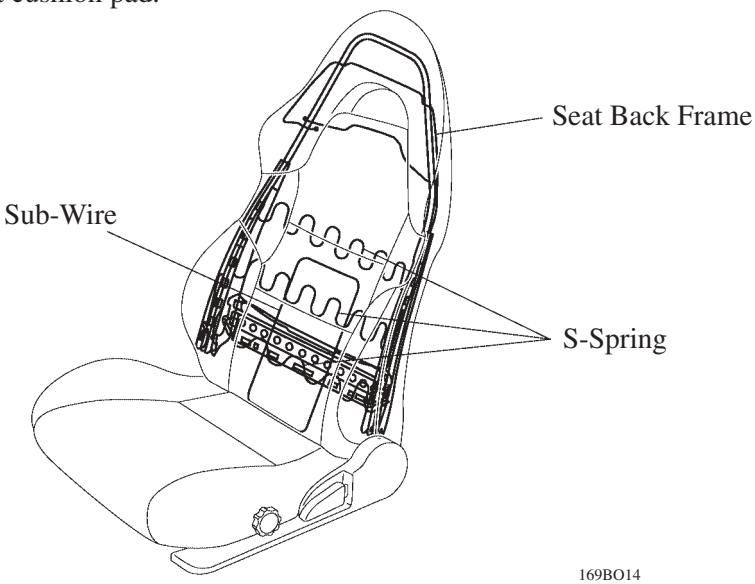
ENHANCEMENT OF PRODUCT APPEAL

■ SEAT

1. Front Seat

General

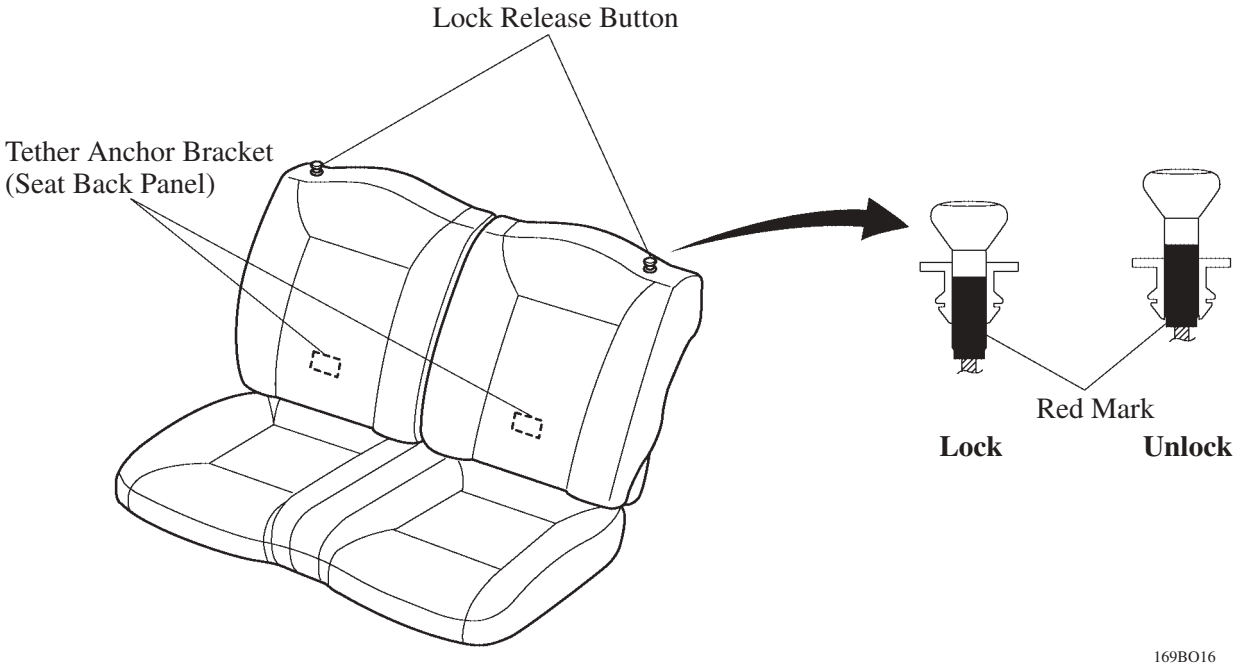
- The placement of the S-springs on the seat back has been optimized, and a sub-wire has been buried in the seat back pad to improve the seat's support and seating comfort.
- A high-density, low-rebound pad material that excels in vibration absorbing performance has been adopted for the seat cushion pad.



169BO14

2. Rear Seat

- If the seat back latch is ajar, the lock release button protrudes, exposing a red mark on the tip to inform the passenger that the seat back latch is ajar.
- A CRS (Child Restraint System) tether anchor bracket is provided on the seat back panel.



169BO16