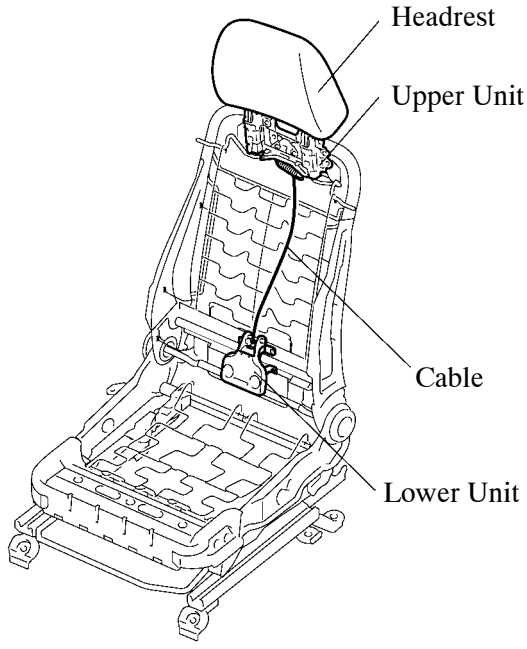
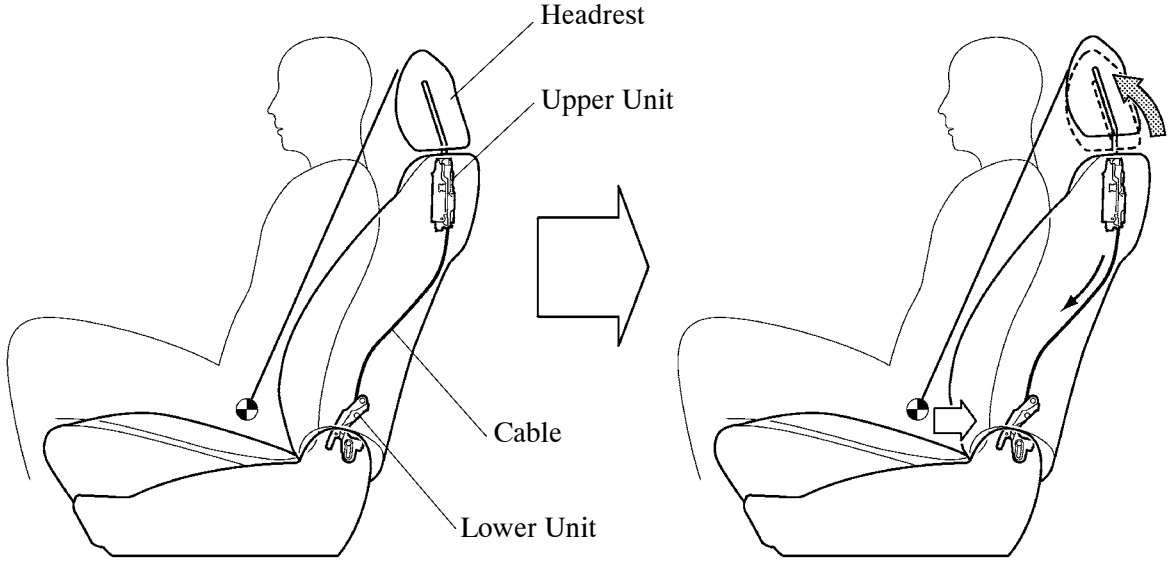
SEAT

■ FRONT SEAT

- The active headrest mechanism is used in the front seat headrest.
- Active headrests are provided, which move up and forward almost instantly in the event of a rear-end collision when the force of the occupant body is applied to the seat back to reduce the distance between the occupant's head and the headrest.
- The active headrest consists of the lower unit, cable and upper unit.
  When the lower unit, which is built into the seat back, is pressed by the occupant's lumbar as the occupant's body slides down during a rear-end collision, the cable is pulled and the headrest is moved up and forward by the upper unit, reducing the distance between the occupant's head and the headrest.



10SBO002Y



10SBO003Y