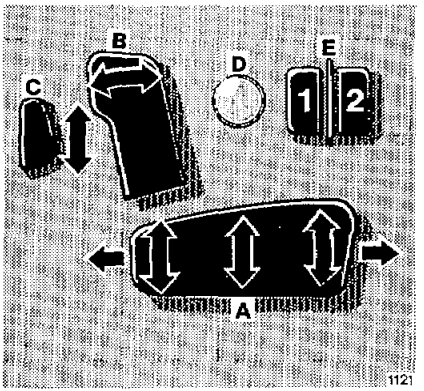


Power Seats, Front

The switches are located in each front door.

Turn key in steering lock to position 1 or 2 (with the driver's or front passenger's door opened, the power seats can also be operated with the key removed or in steering lock position 0).

Seat and head restraint adjustment:

A Seat cushion adjustment.

B Seatback adjustment.

C Head restraint adjustment. Adjust head restraint to support the back of the head approximately at ear level. The head restraint can also be turned forward by hand.

Note:

Your car is equipped with power head restraints, do not try to operate manually.

Warning!

Do not adjust the driver's seat while driving. Adjusting the seat while driving could cause the driver to lose control of the vehicle.

Never ride in a moving vehicle with the seat back reclined. Sitting in an excessively reclined position can be dangerous. You could slide under the seat belt in a collision. If you slide under it, the belt would apply force at the abdomen or neck. That could cause serious or even fatal injuries. The seat back and seat belts provide the best restraint when the wearer is in an upright position and belts are properly positioned on the body.

Storing seat/head restraint/steering wheel positions in memory:

D Memory button.

E Position buttons "1" and "2".

Two sets of seat/head restraint/steering wheel positions may be programmed into memory. After the seat/head restraint/steering wheel are positioned, push memory button D, release, and within 3 seconds push position button "1". A second set of positions for the same seat/head restraint/steering wheel can be programmed into memory by pushing first button D and then "2".

Recalling seat/head restraint/ steering wheel positions stored in memory:

To recall a seat/head restraint/ steering wheel position, push position button "1" or "2" until seat/head restraint/steering wheel movement has stopped. For safety reasons, the seat/head restraint/ steering wheel movement stops after releasing the position button.

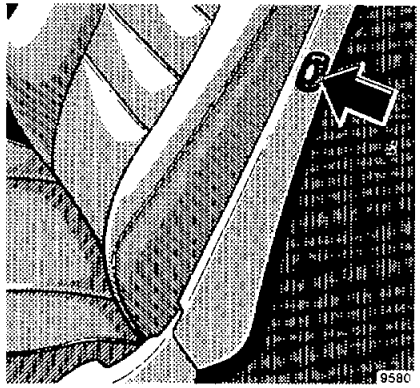
Note:

See page 36 for instructions to adjust telescopic steering column.

Caution!

Do not remove head restraints except when mounting seat covers. For removal refer to "Practical Hints", page 100.

Whenever restraints have been removed be sure to reinstall them before driving.



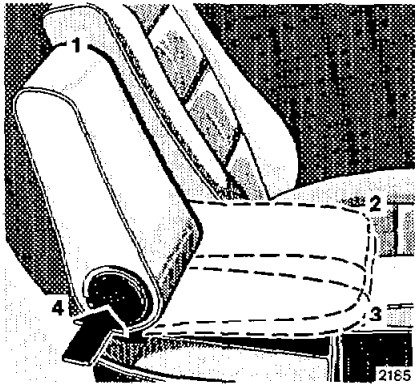
Coupé: For safety, when the doors are closed and the engine is running the backrests are mechanically locked by vacuum actuators. The locks can be released by pushing the button (arrow). When the doors are open, the backrests can be folded forward without pushing the button.

Important!

Prior to operating the vehicle, the driver should adjust the seat height for proper vision as well as fore/aft placement and seat back angle to insure adequate control, reach, operation, and comfort. The head restraint should also be adjusted for proper height.

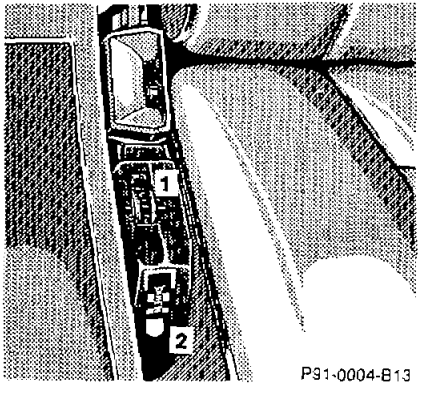
Both the inside and outside rear view mirrors should be adjusted for adequate rearward vision. Fasten seat belts. Infants and small children should be seated in a properly secured restraint system that complies with U.S. Federal Motor Vehicle Safety Standard 213 and Canadian Motor Vehicle Safety Standard 213.1.

All seat, head restraint, and rear view mirror adjustments as well as fastening of seat belts should be done before the vehicle is put into motion.



Warning!

The arm rest does not suffice as a child restraint system. In case of a frontal collision a child can be catapulted forward over the locked arm rest. Infants and small children should be seated in a properly secured restraint system that complies with U.S. Federal Motor Vehicle Safety Standard 213 and Canadian Motor Vehicle Safety Standard 213.1.



Arm Rest (Front Seats)

1 Arm rest folded up.

2 For normally inclined seat back.

3 For extremely inclined seat back.

4 To adjust arm rest downwards, press release button.

Note:

To move the arm rest between positions 1 and 2 it may be necessary to overcome a slight resistance.

Orthopedic Seat Backrest

1 Pressure regulator

2 Height regulator

Some models may be equipped with orthopedic seats. These seats have an inflatable air cushion built into the backrest to provide additional lumbar support. The amount of cushion height and curvature may be adjusted after turning the key to steering lock position 1 or 2.

The inflation pressure of the air cushion can be varied between position "0" = without pressure, and position "4" = maximum pressure, by changing the pressure regulator (1) setting. In addition, the cushion height may be changed to five different settings between position "A" = lowest setting, and "E" = highest setting, by varying the height regulator (2) adjustment.

If the engine is turned off, the last cushion setting is retained in memory, and automatically adjusts the cushion to this setting when the engine is restarted.