

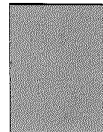
### Exterior Lamps

When replacing bulbs, install only 12 volt bulbs with the specified watt rating.

### Headlamp Assembly

- 1 Headlamp horizontal adjustment screw
- 2 Headlamp vertical adjustment screw
- 3 Fog lamp adjustment screw
- 4 Latch for turn signal, parking, side marker and standing lamp housing
- 5 Retaining clamps for headlamp cover

- 6 Headlamp cover
- 7 Turn signal, parking, side marker and standing lamp bulb
- 8 Electrical connector for high and low beam headlamp bulb
- 9 Fog lamp bulb
- 10 Electrical connector for fog lamp bulb
- 11 Level for headlamp vertical adjustment



Practical Hints

### Replacing bulbs:

When replacing halogen bulbs do not touch glass portion of bulb with bare hands. Use plain paper or a clean cloth.

#### **Warning!**

**Halogen lamps contain pressurized gas. A bulb can explode if you:**

- **touch or move it when hot,**
- **drop the bulb,**
- **scratch the bulb.**

### **Bulb for high and low beam (HB2 [60/55 W])**

### **Bulb for fog lamp (H3 [55 W])**

Remove cover above headlamp. Move retaining clamps (5) aside and remove cover. Pull off electrical connector (8) respectively (10). Unhook clamping ring and pull out bulb together with clamping ring. Remove bulb.

Insert new bulb (flat side facing down), mount clamping ring. Reinstall and push electrical connector on securely. Reinstall cover (6) and fasten with retaining clamps (5).

### **Turn Signal, Parking, Side Marker and Standing Lamp (21/5 W / 32/3 cp bulb)**

#### **Replacing bulb:**

Squeeze latch (4) together and lift complete lamp assembly out to front of vehicle. Twist bulb socket (7) counterclockwise and pull out. Push bulb into socket, turn counterclockwise and remove.

Insert new bulb in socket push in and twist clockwise. Reinstall bulb socket. Reinstall lamp assembly until properly seated and fasten latch (4).

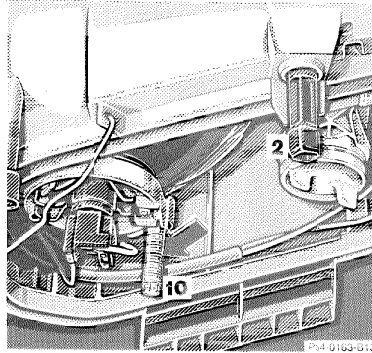
## Adjusting Headlamp

Correct headlamp adjustment is extremely important. To check and readjust a headlamp do the following:

- Park unloaded vehicle on level surface. Check surface with carpenter's level.
- Move retaining clamps (5) aside and remove cover.

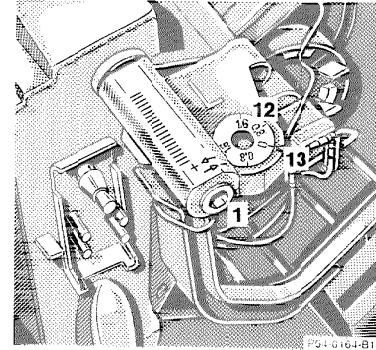
### Note:

Horizontal headlamp aim normally never changes and needs readjustment only after repair to the body or a headlamp unit. Therefore, do not turn the horizontal adjustment screw (1), if number 0 on scale (12) aligns with marker (13).



### Vertical headlamp aim:

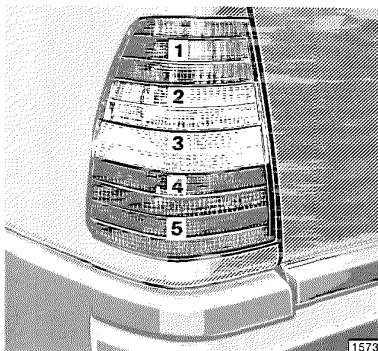
Turn adjusting screw (2) until the bubble in level (10) is in center of the marking (bold line).



### Horizontal headlamp aim:

Turn adjustment screw (1) until the number 0 on scale (12) aligns with marker (13).

- Reinstall cover and fasten with retaining clamps (5).

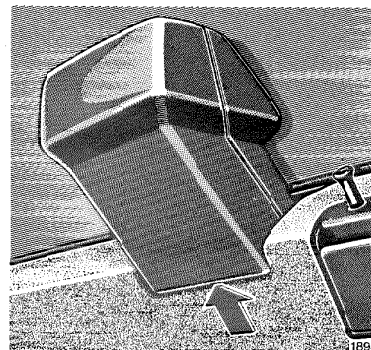


To replace taillamp bulbs, open tailgate and press the clips of the lamp carrier together and remove.

To replace, depress bulb, turn counterclockwise and remove.

### Taillamp Assemblies

- 1 Stop lamp  
(21 W/32 cp bulb)
- 2 Turn signal lamp  
(21 W/32 cp bulb)
- 3 Backup lamp  
(21 W/32 cp bulb)
- 4 Rear fog lamp  
(21 W/32 cp bulb)  
driver's side only
- 5 Side marker, tail, parking  
and standing lamp  
(10 W/6 cp bulb)

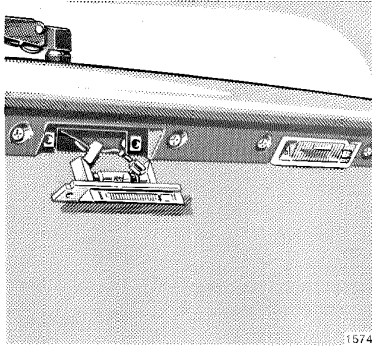


### High Mounted Stop Lamp (21 W/32 cp bulb)

Press cover together at the textured areas on either side of the cover and pull to remove.

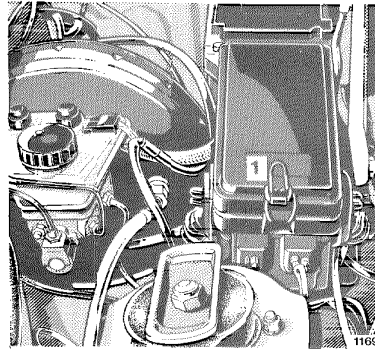
Carefully press bulb down, turn counterclockwise and remove. Insert new bulb.

Engage cover at top and rotate downward to snap closed.



### License Plate Lamps (5 W bulb)

Loosen both the securing screws,  
remove lamp and take out bulb.



### Fuses

The fuse box is located in the  
engine compartment.

All equipment protected by fuses  
is listed by number and letter on a  
label in the lid of the fuse box. The  
numbers and letters above the  
fuses correspond to the ones on  
the label.

To gain access to the fuses,  
release clamp (1), lift the fuse box  
cover up and remove.

Before replacing a blown fuse,  
determine the cause of the short  
circuit.

Spare fuses are furnished inside  
the fuse box. Observe amperage  
and color of fuse.

Always use a new fuse for  
replacement. Never attempt to  
repair or bridge a blown fuse.

After replacing the fuse, engage  
the fuse box cover at the rear and  
secure with clamp (1).