

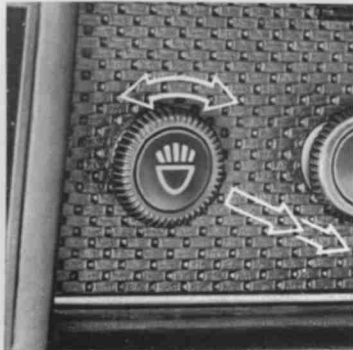


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OPERATING  
INSTRUCTIONS

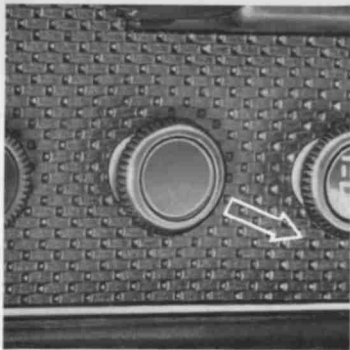


### Light Switch

**Parking lights** – pull out knob to first stop.  
**Headlights** – pull out knob to second stop.  
The rear lights, the licence plate lights and the instrument panel lighting are on in both positions. At the parking position the green parking light indicator in the speedometer also lights up. In the second position the retractable head lights open.

### Instrument Lights

The instrument lights come on automatically when parking lights or headlights are turned on.  
The brightness of the instrument lights can be varied by turning the light switch.

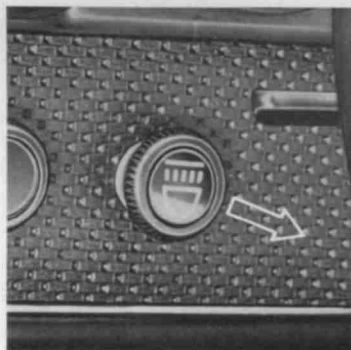


### Emergency Flasher Switch

All four turn signals will flash in unison when the emergency flasher switch is pulled. A red warning light in the switch indicates that the system is working. This system warns approaching drivers when the car has to be stopped in traffic due to an emergency. The emergency flasher can be switched on independently and without regard to the position of the ignition switch.  
The normal turn signals are automatically switched off when the emergency flasher is on.

### Reminder

Move the car well off the roadway when stalled or stopped for repairs.  
Do not remain in the car.



### Fog Light Switch

(optional)

The two fog lights below the front bumper are turned on through a push-pull switch. A green indicator light glows in the switch knob as long as the fog lights are on.



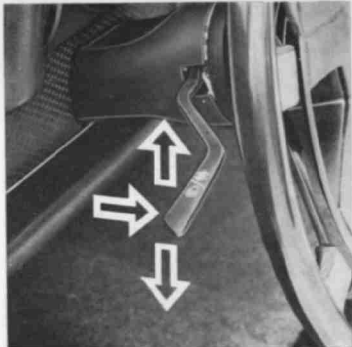
### Cigarette Lighter

To operate push in knob. When ready for use the lighter will "snap" back.

### Rear Window Defogger

(optional)

The electric rear window defogger can be switched on by a push-pull switch on the instrument panel. The heating element greatly reduces fogging or icing of the rear window even in adverse weather.



### Turn Signal / Headlight Dimmer Lever

#### With ignition on:

lever up – right turn signal  
lever down – left turn signal

The turn signal lever turns off automatically when the steering wheel straightens out after making a turn.

#### With ignition off:

lever up – right hand parking light  
lever down – left hand parking light

### High beams

(Headlight switch all the way out)

Pull the turn signal / headlight dimmer lever toward the steering wheel to select high or low beam. The blue warning light in the tachometer comes on when high beams are switched on.

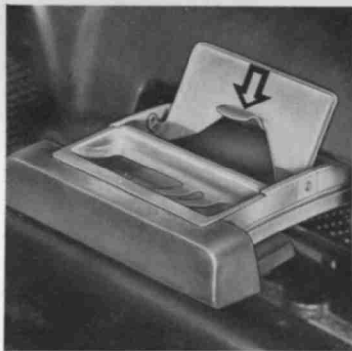


### Windshield wiper/washer switch with intermittent action and wipe/wash automatic

(optional)

Intermittent action - press down the lever from position "0". The wipers then move about every 10 sec.

Wipe/wash automatic - pull the lever towards the driver from position "0". The pneumatic windshield washer pump is actuated then. When releasing the lever, the wipers move automatically about two to three times.



### Windshield Wiper / Washer Lever

The windshield wiping system operates at two speeds.

Lifting lever to first stop — low speed

Lifting lever to second stop — high speed

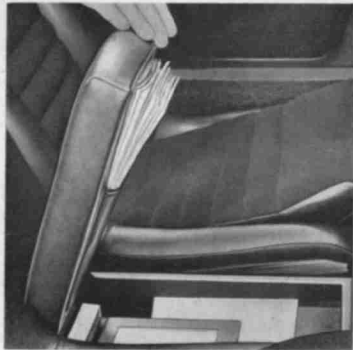
If you just lift the lever before reaching the first stop, the wipers will wipe as long as the lever is held in this position and come to a stop when released.

The pneumatic windshield washer is actuated by pulling the lever toward the steering wheel. The washer can be operated from any selected wiping position.

### Ashtray

To empty, open the ashtray fully, press down the retaining spring and remove the ashtray.

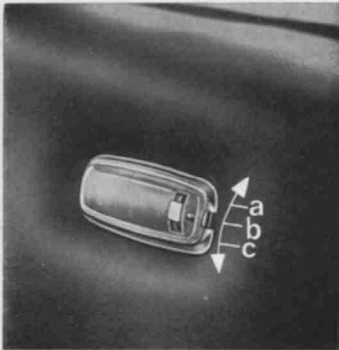
To insert, press the spring down and push in the ashtray



### Center cushion with deposit

Between the two seats there is an additional deposit which becomes accessible by turning up the center cushion.

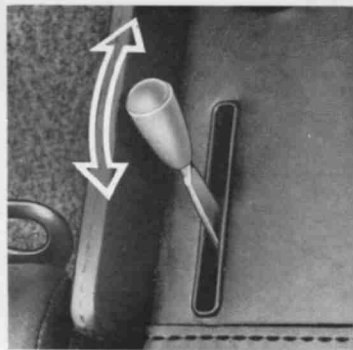
The bottom side of the cushion is provided with a bag in which small flat objects can be stored.



### Interior Light

The illustration above shows the interior light, installed between the seat backs. The rocker switch has 3 positions.

- a) Light switched on.
- b) Light switched off.
- c) Light goes on automatically when either door is opened.



### Heater Control Lever

When the control lever is up, hot air flows into the car. When fully to the rear, an additional electric blower is switched on to increase the effectiveness of the heater.

When the lever is down, the flow of hot air is stopped.

## Heating and Ventilation

### Ventilating System

A three-speed ventilating blower and respective distributing ducts are located in the luggage compartment below the instrument section.

The control panel is installed in the middle of the instrument panel. The ventilation system can be infinitely adjusted by three levers.

The **upper lever** regulates the fresh air flaps and ventilating blower.

**Lever to left** – air gates are closed

**Lever to center** – air gates are opened

**Lever to right** – the blower goes on, blue control lamp lights up

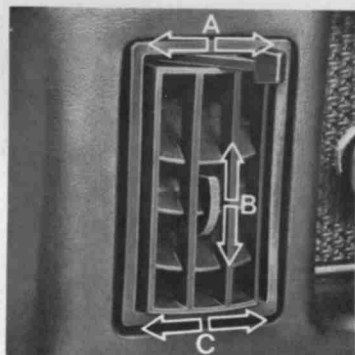
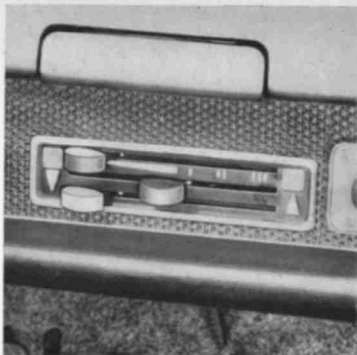
The blower can be set to positions I, II and III, depending on the desired ventilation.

The **middle lever** regulates the distribution of fresh air.

**Lever to left** – fresh air is directed downward

**Lever to center** – fresh air is directed upward and downward

**Lever to right** – fresh air is directed upward and sideways



The **lower lever** regulates the warm airstream analogically to the fresh air, when the engine heater is turned on (operating lever between gear shift and centre seat cushion).

To defrost the side windows grilles are installed in the instrument panel. Warm and fresh air can be distributed as desired by operating levers A and B.

#### Lever A

**to left** – air flaps are closed

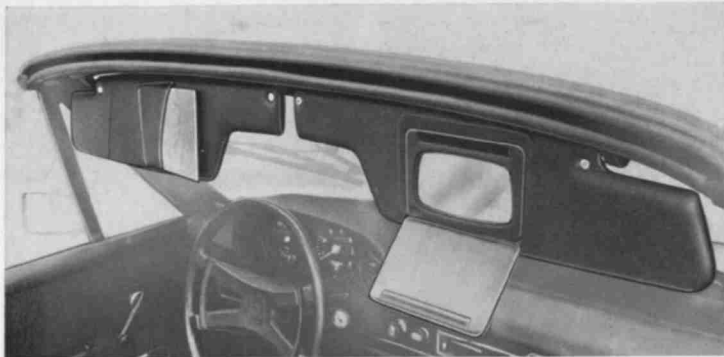
**to right** – air flaps are opened

#### Lever B

**upward** – air is directed upward

**downward** – air is directed downward

Air flows to right or left, when the grill (c) is turned in desired direction.



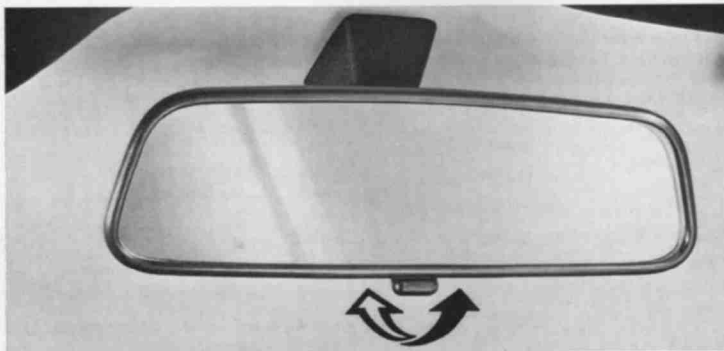
## Sun Visors

The sun visor on the driver's side is provided with a map pocket.

### Warning

**Do not store any objects in the sun visor pocket that could become hazardous in case of a sudden stop.**

The vanity mirror on the sun visor of the passenger's side is provided with a protective cover. Always fasten it after use.



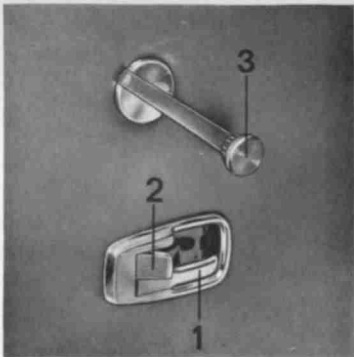
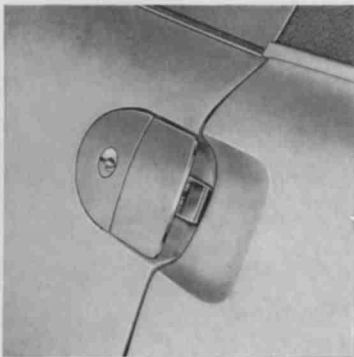
## Non-glare Inside Rear View Mirror

The mirror can be adjusted for night driving to reduce glare from lights behind the car by tilting a small knob at the bottom of the mirror frame.

## External rear mirror

This mirror is mounted on the driver's door and can conveniently be adjusted when the window is open.

**The mirror should be adjusted to the driver's view prior to driving.**



Part 10 components

## Outside Door Handle

### To lock and unlock the door -

turn the key one quarter turn to the left or right. A spring in the lock returns the key to its original position where it can be removed.

### To open the door -

depress the grip in the outer door handle.

### To lock doors from outside - without keys -

Press the locking lever and pull the door handle grip when closing the left door.

The right door locks without pulling the door handle grip.

- 1 Inside door handle (pull to open)
- 2 Locking lever
- 3 Window winder

## Inside Door Handle

In the paneling of each door is a recess inside the door handle. The door is opened by pulling the inside door handle (1).

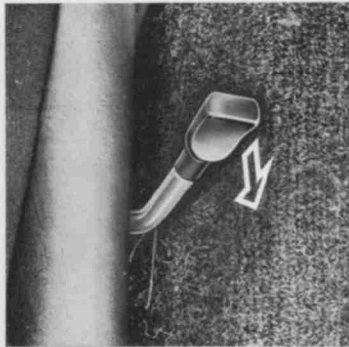
**To lock and unlock doors from inside -** depress or raise locking lever (2).





## Seat Position

Both seats have forward, backward and height adjustments. After pulling up the locking lever on the tunnel side of the seat, the seat can be pushed backward or forward. The height is adjusted by pulling up the lever on the door side of the seat.



### Warning:

**Do not adjust the drivers seat while driving. Your seat may suddenly change position which could result in loss of control.**

## Seat Belts

Safety belts are part of the vehicle standard equipment. For your own safety we strongly recommend to use them.

Never use the belt simultaneously for several persons.

Persons measuring less than 140 cm should not use these belts.

## Maintenance of belt

If the belts should need to be cleaned, you may use any mild detergent.

Do not expose the belt to direct sun rays for drying.

The fabric might be weakened and thus the safety impaired if unsuited detergents are used for cleaning or if the belts are dayed or bleached. The belts should be regularly checked for damages or signs of wear and the lock plus mounting points for unobjectionable functioning.

If owing to an accident the belts were subjected to very high load they must be replaced for your own safety.