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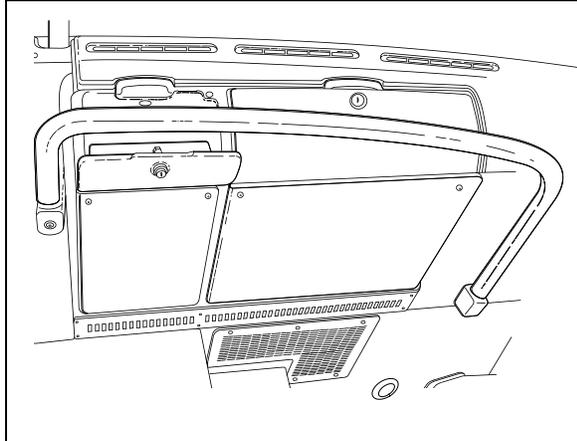
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3-2 COACH INTERIOR

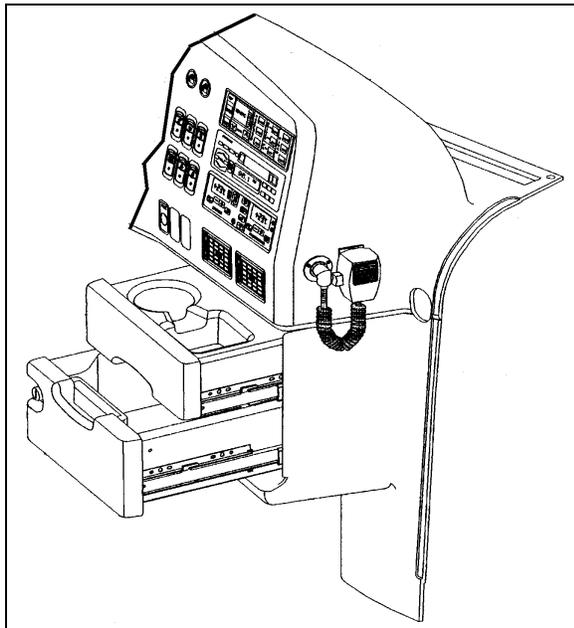
UTILITY COMPARTMENTS

Two lockable utility compartments are located at the base of the windshield. Two stack drawers are located on the dashboard R.H. side. The top drawer includes a built-in cup holder and the lower one has a 12-volt appliance socket. To open this drawer, you must first depress the lock.



UTILITY COMPARTMENTS

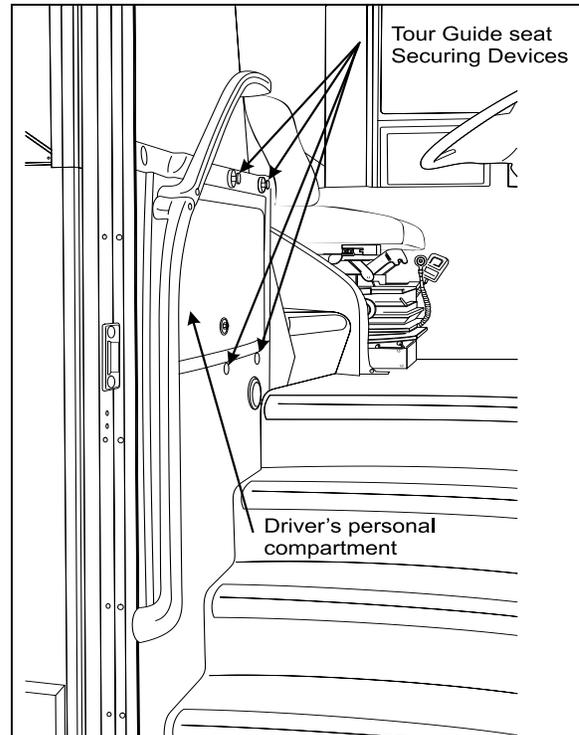
18504



UTILITY COMPARTMENTS IN CONSOLE

18444

A lockable compartment for the driver is located on the L.H. side of the entrance stepwell. This compartment may be locked using the appropriate key. A tour guide seat is available as an option and is installed in front of the driver's compartment using the securing devices as shown hereafter.



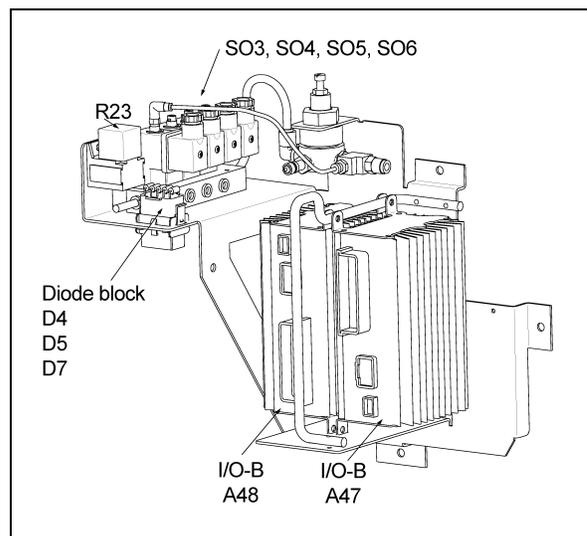
DRIVER'S PERSONAL COMPARTMENT

18507

The last compartment is located on the lateral control panel. It is lockable and equipped with a 12-volt appliance socket. To open this compartment, you must first depress the lock

RIGHT CONSOLE

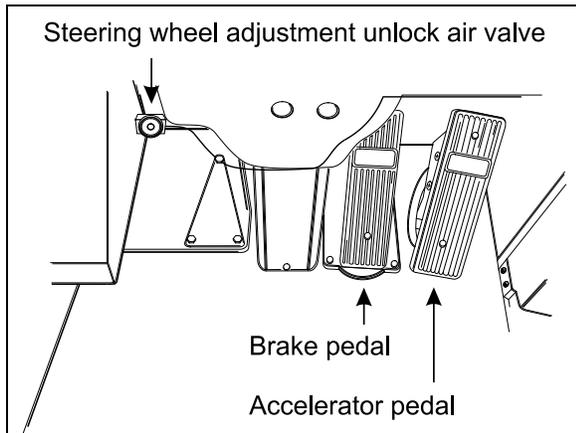
To access the pneumatic accessory panel of the right console, remove the panel under the larger utility compartment at the right of the dashboard.



PNEUMATIC ACCESSORY PANEL

STEERING WHEEL ADJUSTMENT

To unlock the steering wheel for tilt and telescopic adjustment, push with the left foot on the valve button located in the footwell. Refer to "Foot-Operated Controls" paragraph in Section 4 *Controls and Instruments*.



FOOT OPERATED CONTROLS 00023

WARNING

Do not adjust the steering wheel while driving. Loss of control could result. Park the vehicle safely and apply parking brakes before adjusting the steering wheel.

INTERIOR MIRRORS

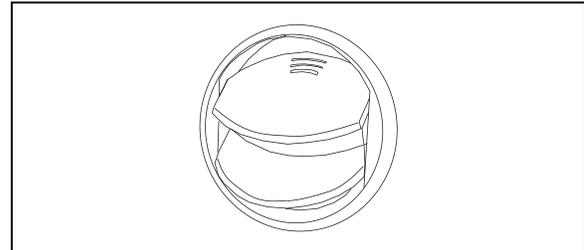
Two manually adjustable mirrors are located in the driver's area. The one located in the upper left corner enables to eliminate the blind spot on the R.H. side of the coach. Adjust it to see through the R.H. side trapezoidal window. A central mirror allows the driver to see in the aisle. Adjust mirror manually.

DRIVER'S AREA ADJUSTABLE AIR REGISTERS

The HVAC system has adjustable registers to control air flow around the driver's area. Three are located on the dashboard, two on the R.H. side and one on the left (refer to Section 4 *Controls & Instruments*). Two more registers are located near the steering wheel column, under the dashboard. These registers are not adjustable but may be electrically open or closed by means of the HVAC control panel. Two registers located in the driver's area are part of the passengers heating & ventilation system, one register is located behind the driver's seat

and one is located close to the door, below the modesty panel wall for step de-icing. The direction and volume of air flow for these two registers are adjustable manually.

Use the HVAC control panel to set air temperature.



AIR REGISTER 22246

DRIVER'S SEAT - ISRI

The coach is equipped with one of two models of ISRI driver's seats. Standard is the mechanically adjusted seat. The pneumatic model is available as an option. Both seats may be equipped with lumbar supports, heated cushions and adjustable armrests. Both seats are equipped with safety belts.

WARNING

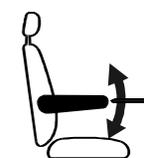
The driver's seat must be adjusted to allow the driver to easily reach the controls of the coach. Never adjust seat while driving vehicle as this could result in loss of vehicle control.

MECHANICAL ISRI SEAT

Driver's Seat Adjustment

ISRI seat can be adjusted to the desired driving position by following the instructions listed below:

Armrest



The driver's seat can be equipped with two folding armrests which can be raised or lowered for convenience.

To lower the armrest, turn the control knob (1) counterclockwise without applying pressure on the armrest, push the armrest to the desired position.

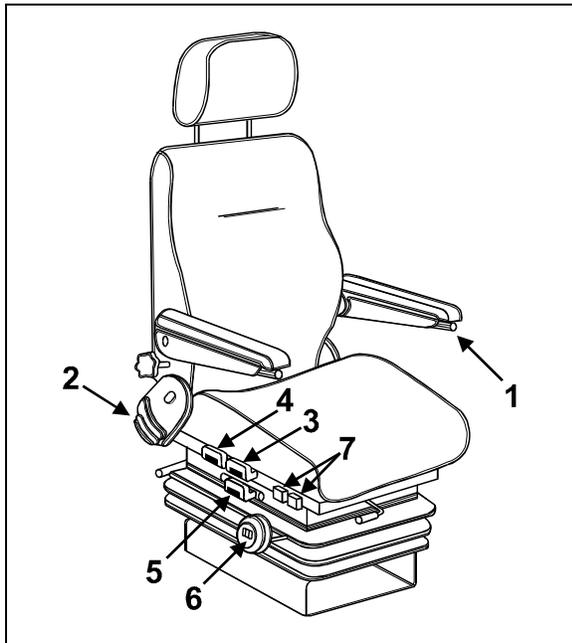
3-4 COACH INTERIOR

To raise the armrest, raise to the desired position then turn the control knob clockwise until it stops.

Backrest



Lift lever (2) then adjust backrest to desired angle.



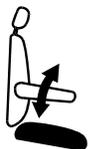
DRIVER'S SEAT ADJUSTMENT (MECHANICAL) OEH3B220

Tilt (front)



To lower or raise the seat's front section, pull handle (3) up and push or pull the seat cushion.

Tilt (rear)



To lower or raise the seat's rear section, pull handle (4) up and push or pull the seat cushion.

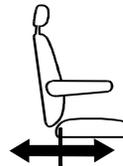
Warning: To avoid pinching the fingers between buckle and controls, lower safety belt buckle before adjusting seat height.

Up and Down



Pull both handles (3 and 4) up to adjust height of the seat.

Fore and Aft



To adjust distance between driver and dashboard, pull handle (5) up and slide the seat forward or backward.

NOTE

Fore-and-aft seat adjustment control may also be located at the front of the seat.

Suspension



For maximum mechanical suspension performance, rotate handwheel (6) until your body weight (in pounds) is shown on the indicator.

The seat suspension resistance can be changed to suit the driver. Turn handwheel clockwise to increase suspension resistance and counter-clockwise to decrease resistance.

NOTE

Air suspension seats self-adjust to the driver's weight. There is no handwheel suspension adjustment.

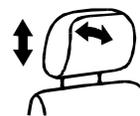
Lumbar Support



To inflate the upper lumbar support bellows, depress the front rocker switch (7) upward. To deflate, depress the rocker switch downward.

Follow the same procedure to inflate and deflate the lower bellows using the rear rocker switch.

Headrest

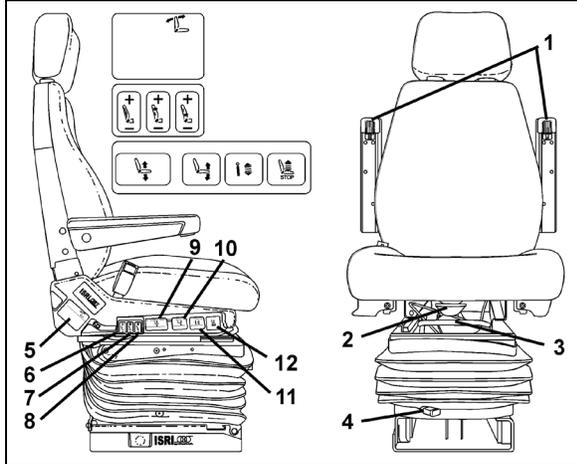


The headrest can be adjusted forward, rearward and vertically by 2 inches (50 mm). Directly move headrest to desired position.

WARNING

For best protection, position headrest behind your head, not behind your neck.

PNEUMATIC ISRI SEAT



PNEUMATIC DRIVER'S SEAT

18385

Armrest (1)

Rotate control knob to select desired arm-resting angle. When not in use, raise armrest parallel with backrest.

Seat Cushion (2)

Provides optimum comfort and support for any driver size. Adjustable to 50mm length.

Fore-and-aft (3)*

Pull handle up and slide seat forwards or backwards to adjust distance between seat and dashboard.

Isolator (4)

Reduces horizontal vibration, ensuring smooth ride.

Backrest (5)

Lift lever to select proper adjustment angle of backrest.

Air Side Bolster (6)

Offers desired side support to avoid body side-way.

Air Lumbar (7) (8)

Provides back support with upper and lower settings, ensuring comfort during lengthy sitting.

Air Height Adjustment (9)

Moves seat up or down independently of other seat settings. 100mm total travel.

Adjustable Seat Recline (10)

Allows easy adjustment of four-setting inclination.

Adjustable Shock Absorber (11)

Choose stiff or soft ride infinitely.

Quick Air Release (12)

Exhausts all air from suspension, allowing for easy entry/exit. Returns seat to previous position.

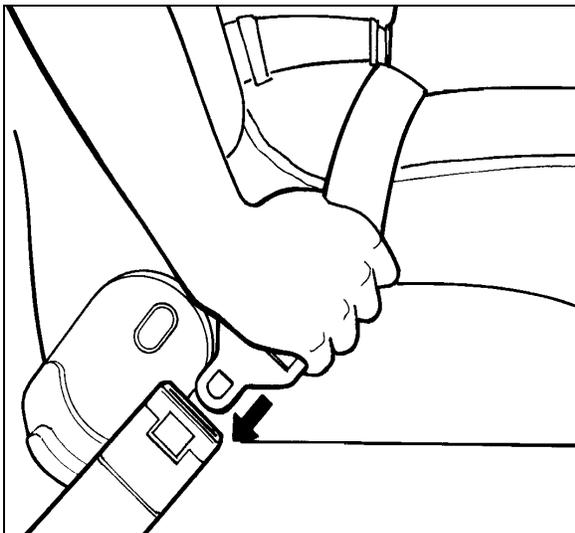
3-6 COACH INTERIOR

SAFETY BELTS

The driver's seat is equipped with a retractable safety belt as required by State, Provincial and Federal regulations. To fasten, pull seat belt out of the retractor and insert the latch plate into the buckle until it clicks. No special adjustment is required since the reel device is self-adjusting. If seat belt operation becomes defective, report to a Prevost Car service center immediately.

NOTE

The safety belt must be pulled out slowly and continuously, otherwise it will lock the reel before the latch plate reaches the buckle. If this happens, allow the belt to retract completely and repeat the procedure correctly.



TO FASTEN SEATBELT

18028



WARNING

A snug fit with the lap belt positioned low on the hips is necessary to maximize driver safety. The belt should not be worn twisted. Avoid pinching belt and/or belt hardware in seat mechanism. Do not wear belt over rigid or breakable objects, such as eyeglasses, pens or keys as these may cause injuries.



CAUTION

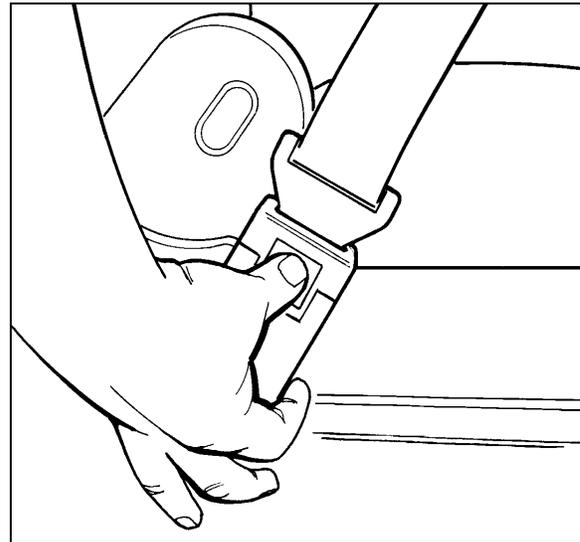
Never bleach or dry clean safety belt.

To unfasten belt, press the red button in center of buckle and allow belt to retract. If the belt does not fully retract, pull it out and check for kinks or twists. Make sure that it remains untwisted as it retracts.



WARNING

Most State and Provincial laws require that safety belts be worn when they are supplied with the seat.

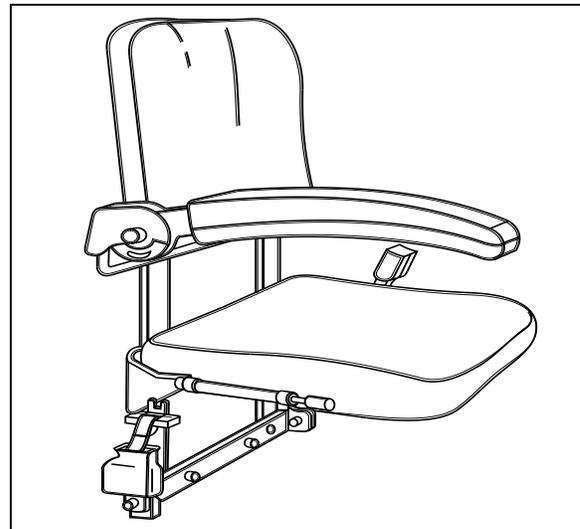


TO UNFASTEN SEATBELT

18029

TOUR GUIDE SEAT

The optional folding tour guide seat is equipped with a retractable arm rest and safety belt. The seat can be folded up for convenience when embarking and disembarking passengers.



TOUR GUIDE SEAT

OEH3B222

The tour guide seat can be removed and stored in the driver's personal compartment. To remove the seat from the stairwell wall, unscrew and remove the two anchoring pins and washers at

the bottom of the seat assembly. Raise and unhook the seat assembly.

 WARNING
<p>Make sure tour guide's safety belt is buckled up prior to departure.</p>

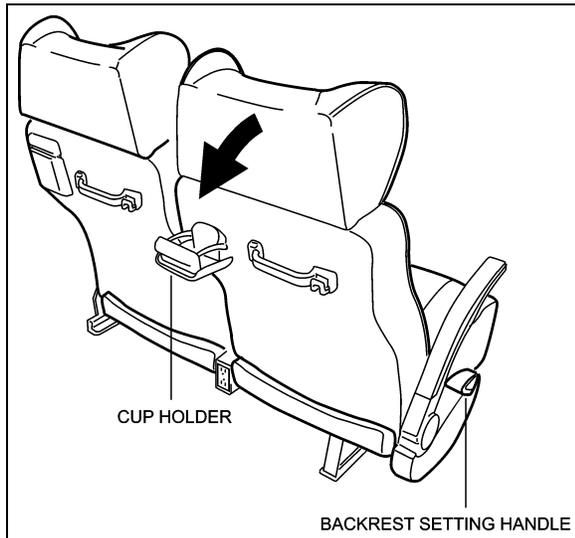
MICROPHONE JACKS

Up to six microphone jacks for the PA system can be located in the following locations:

- On the side wall of the driver's lateral control panel
- On the right hand side of the dashboard
- One optional outlet for the tour guide on each of the modesty panels
- One optional outlet on the lavatory wall, behind the last row of seats
- One optional outlet under the overhead storage compartment, at the rear of the coach

PASSENGER SEATS

Passenger seats may be equipped with grip handles, ashtrays, newspaper holders, trays, cup holders and footrests.



PASSENGER SEAT 18121

All seats are track-mounted so that the seating configuration can be changed. Each set is mounted on rectangular aluminum bases to make cleaning between the base and side wall easier.

Passenger seat backrests can be tilted by using the push-button located on the base of the seat.

Depress and hold push-button, then adjust backrest to the desired angle. Release the push-button to lock backrest in position.

A folding armrest is installed on the aisle side of the passenger. Another folding armrest is located between the two seats and can be raised for passenger convenience. A fixed armrest is installed on the window side of the seat.

SWIVEL SEATS

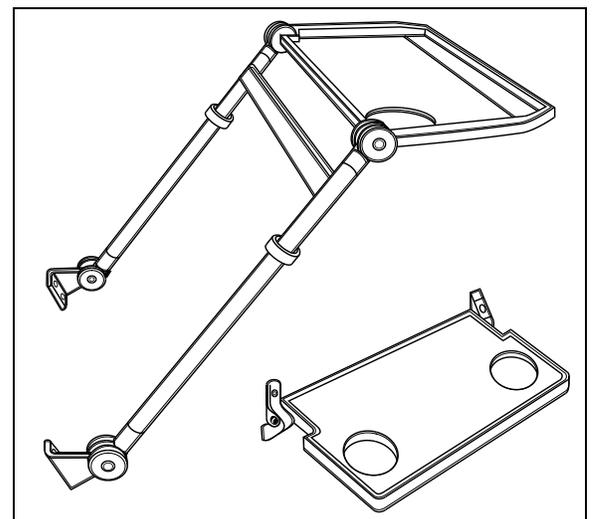
The coach may be equipped with two sets of swivel seats to allow installation of card tables. The swivel seat can be rotated for passenger privacy. To rotate seats, unscrew the wing nut from under each seat cushion then remove cushions. Remove the four wing screws, pull seats toward the aisle and rotate the seat counter-clockwise. Align mounting holes, secure with wing screws and install seat cushions.

<p>NOTE</p> <p><i>Instructions for making swivel seat adjustments are affixed on the rear frame under the seat cushion.</i></p>
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FOLDING TRAYS

Two optional folding tray models can be installed in the coach.

<p>NOTE</p> <p><i>Both tray models as well as the tray installed in each modesty panel are equipped with tumbler holders.</i></p>
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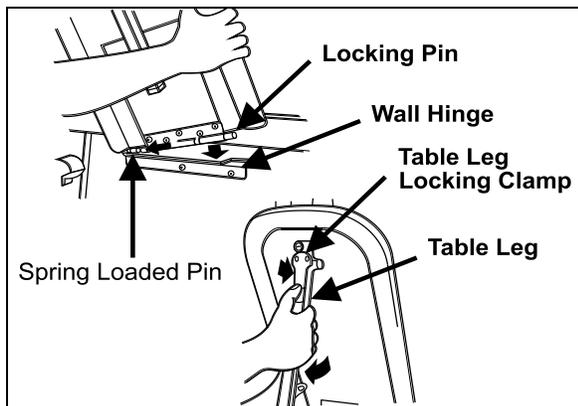
FOLDING TRAY MODELS OFH3B232

3-8 COACH INTERIOR

CARD TABLES

Two card tables are provided as standard equipment and are used in the passenger swivel seat configuration. The card tables are stored in the overhead storage compartments in separate stowage bags.

To install the card table, hold it at 45° (degrees) to the side wall. Insert the spring-loaded pin then the locking pin into the hinge. Push on the locking clamp to release the leg. Unfold the leg until the clamp locks it in position.



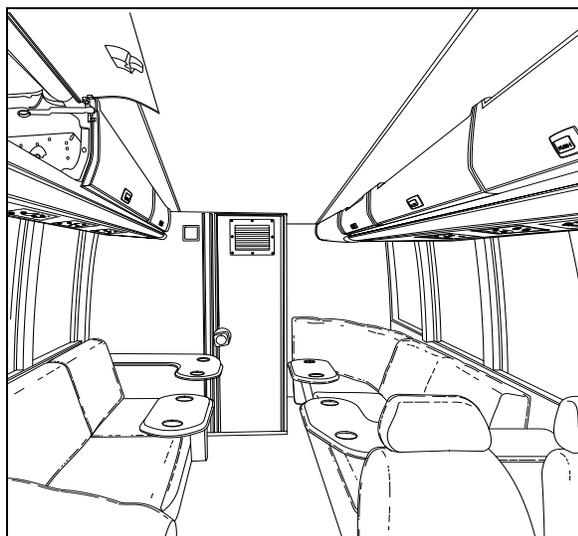
CARD TABLE INSTALLATION

OEH3B234

QUICK-LOUNGE SYSTEM

"Quick-Lounge" is a quick-fit modular system providing luxurious seating accommodations for passengers.

The optional "Quick-Lounge" system occupies the same space as the paired seating configuration it replaces. The existing seat spacing remains unchanged.



QUICK-LOUNGE

18445

OVERHEAD CONSOLE

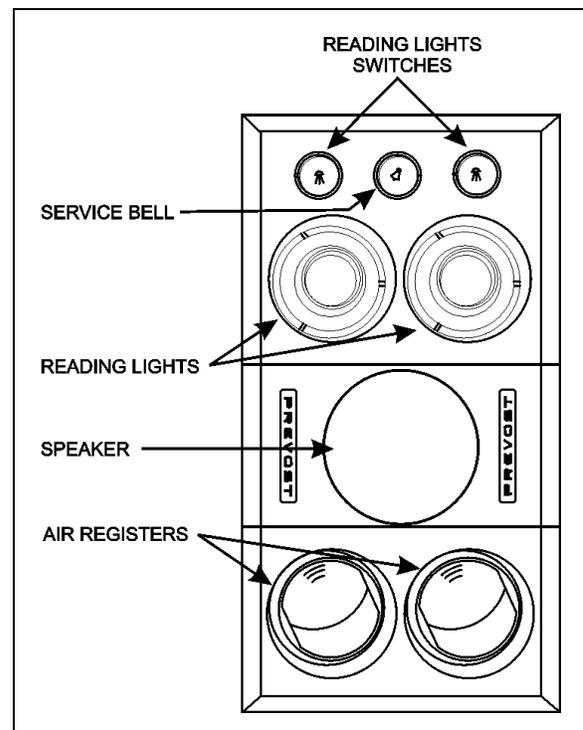
One airplane type overhead console is installed for each row of twin seats. Such amenities as reading lights, air vents and an optional service bell are controlled from this panel.

ADJUSTABLE AIR REGISTERS

Adjustable registers located on the overhead console provide air flow to the passengers. Air flow can be directed. Passengers can orient individual registers by rotating the nozzle. To adjust air flow, passengers must open or close the flaps. Activation of the fans is done by depressing a rocker switch on the dashboard. Refer to Section 4 *Controls & Instruments*.

SERVICE BELL

Pressing the service button on the overhead console will illuminate the button providing a visual cue for service personnel and, if activated, will sound a chime in the driver's area. A rocker switch located on the dashboard enables the chime system. Refer to Section 4 *Controls & Instruments*. Passengers may also use the chime system to request a stop for disembarking. Press the service button a second time to cancel the service request. To adjust the chime volume level, refer to Section 4 *Controls & Instruments* under "Audio-Video Controller".



OVERHEAD CONSOLE

23137

READING LIGHTS

Reading lights are located on the overhead console and mounted underneath the overhead storage compartments. Depressing a rocker switch located on the dashboard (refer to Section 4 *Controls & Instruments*) will activate the reading light circuit and allow passenger control of reading lights.

WINDOWS

The coach is equipped with flush-mounted type windows all around and a split-window windshield for maximum visibility.

PANORAMIC WINDOWS

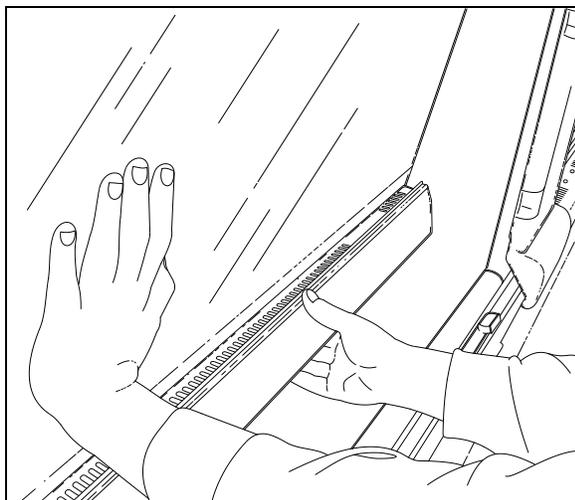
Panoramic side windows can come in either single pane or, as an option, double pane (thermopane) glass. Some of these windows are of the fixed type and cannot be opened. Others can be easily opened to serve as emergency exits.

Fixed Windows

These windows are mechanically attached to the structure and cannot be opened.

Emergency Windows

These windows can be opened from inside the vehicle as emergency exits. A decal on window sills indicates the location of the emergency windows. To open an emergency window, lift the window release bar (sill) and push the window open from the bottom.

**EMERGENCY WINDOW**

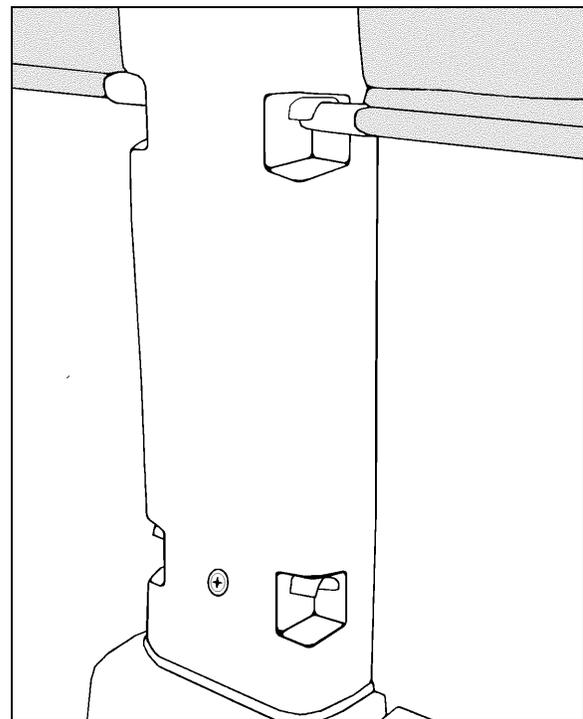
18391

To close, lift the release bar and pull the window into position. Push down on release bar to lock the window shut.

For more information on emergency features, refer to Section 7 *Safety Features and Equipment*.

Window Sun Shades

Passenger windows may be equipped with pull-down sun shades. To operate, pull down the shade and insert the hem into the first or second catch. To retract pull out from the slots and guide the shade back up.

**PASSENGER SUN SHADES**

23130

DRIVER'S POWER WINDOW

The driver has a power window on the left side of the coach. The window is controlled by a rocker switch located on the lateral control panel. Refer to Section 4 *Controls & Instruments*.

Driver's window shades

Two electrically-operated shades are installed behind the windshields. Two rocker switches on the dashboard operate each shade individually. Refer to Section 4 *Controls & Instruments* for more information.

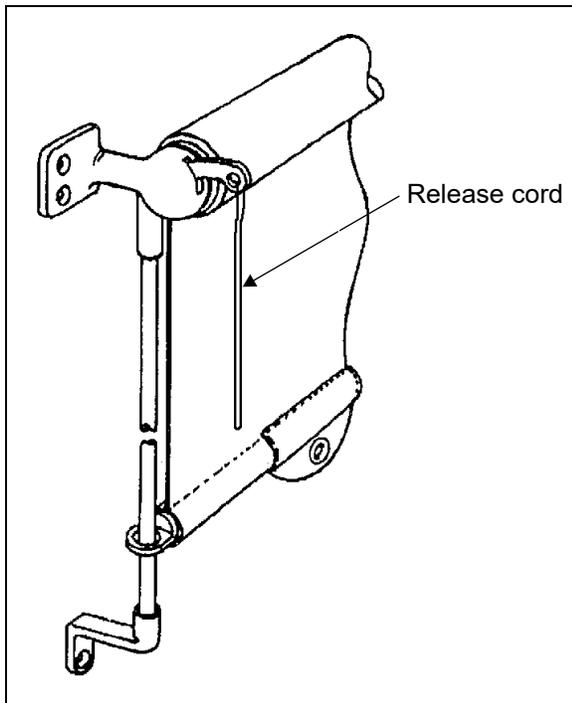
3-10 COACH INTERIOR



CAUTION

The electric shades should only be operated electrically. Pulling down manually may damage the mechanism.

This vehicle is provided with a spring release type sun shade on the driver's left side window. Another spring release type shade is available on the optional driver's guard. To operate, pull down the shade by its hem to the appropriate position and release. It will remain in position. To raise, depress the unlocking lever and guide the shade back up using the other hand.

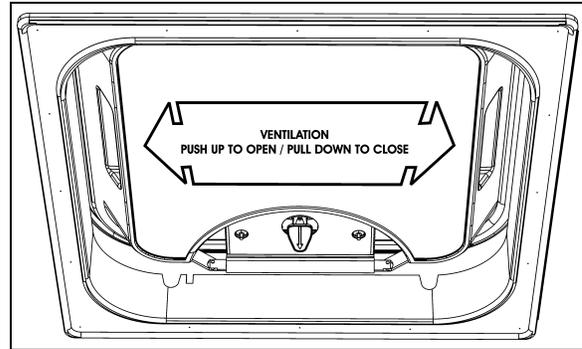


SPRING RELEASE SUNSHADE

23019

VENTILATION HATCH

A ventilation hatch is installed on the roof at the rear of the coach. A second, optional hatch can be installed on the roof at the front of the coach. To open the hatch, push up with both hands and pull down to close. The ventilation hatch can be completely removed for emergency exit. Refer to Section 7 *Safety Features and Equipment*.



VENTILATION HATCH

23385



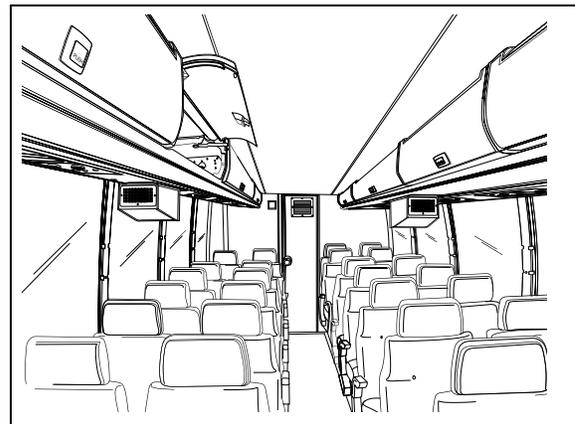
WARNING

Be aware of coach overhead clearance when traveling under overpasses with the ventilation hatch(es) open. Check for maximum clearance height.

OVERHEAD COMPARTMENTS

Passenger carry on baggage is stored in overhead compartments on each side of the coach. A first aid kit is located in the first front curb side overhead storage compartment. An optional video cassette player and a CD player may be installed in the first front driver's side overhead storage compartment.

To open the optional closed overhead storage compartments, push the handle in to release the latch, then let go. A pressurized cylinder opens the door.



OVERHEAD STORAGE COMPARTMENTS

18390

NOTE

The overhead storage compartments have a minimum amount of separators installed in order to quicken inspection for forgotten objects.

NOTE

An optional lock can be installed on the first front driver's side overhead storage compartment door to protect the optional audio/video equipment.

WASTE CONTAINER

The waste container is located on the lavatory wall, and is accessible through an opening on each side of the wall. A small door, located on the aisle side, gives access to the waste container for cleaning.

GALLEY

The optional galley may include features such as a microwave oven and refrigerator to accommodate hot or cold food and beverage service. A rocker switch located on the dashboard activates the galley's electrical power circuit. Refer to Section 4 *Controls & Instruments*.

LAVATORY

The lavatory is located in the rear curb side corner of the coach. It is equipped with a chemical flush toilet, bathroom tissue dispenser, wash-basin, towel dispenser, waste container, mirror and cleaning cabinet, containing a coiled hose. A liquid soap dispenser and moist towel dispenser are optional.

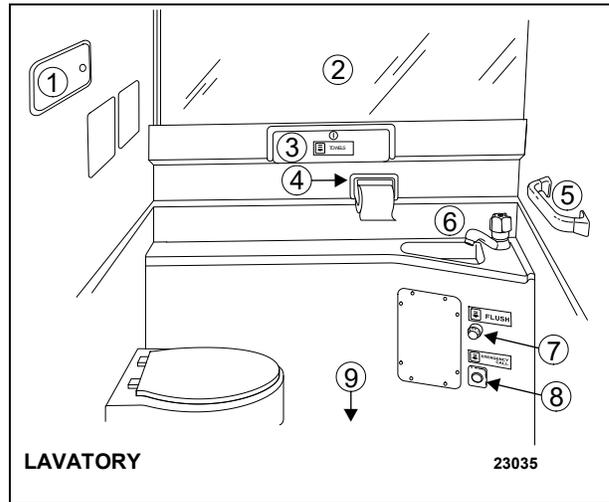
Locking the lavatory door from the inside will illuminate a fluorescent light in the lavatory and two outside signs to indicate occupation. One sign is located on the outer wall of the lavatory and another sign is located over the windshield.

A telltale light on the dashboard will illuminate to inform the driver when the lavatory is occupied. A night-light is permanently lit in the lavatory when the ignition switch is in the ON position.

If emergency assistance is required, the lavatory occupant can actuate a buzzer that will sound in driver's area. The buzzer push-button and instruction label are located on the wall of the lavatory.

The lavatory has its own ventilation system that operates continuously when the ignition switch is in the ON position.

The fresh water tank may be equipped with an immersion heater supplied by the 120-volt connector for the engine block heater.



- 1. Cleaning cabinet
- 2. Mirror
- 3. Paper towel dispenser
- 4. Toilet paper roll
- 5. Grip handle
- 6. Faucet
- 7. Flush button
- 8. Emergency call button
- 9. Waste basket