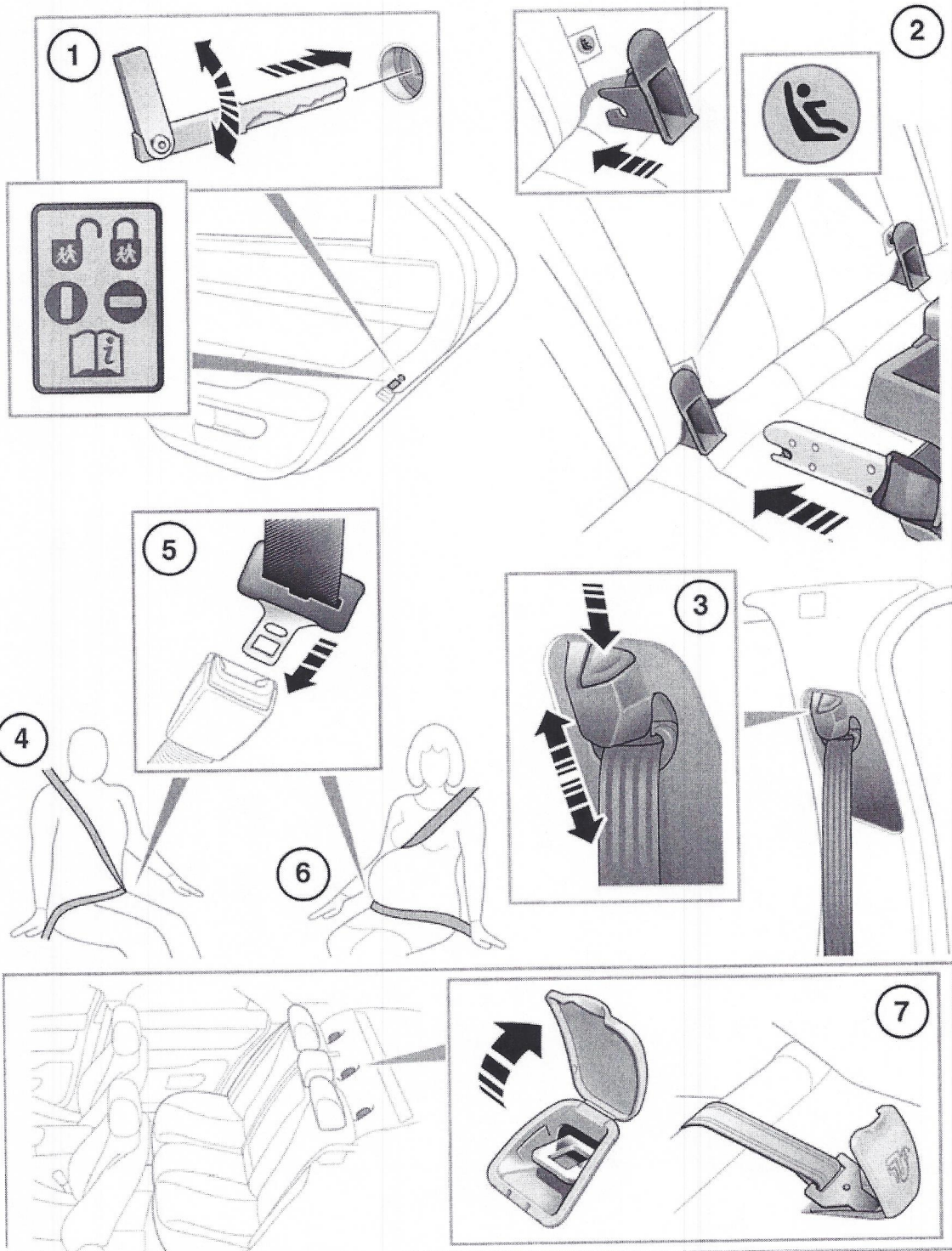


Occupant safety

USING SEAT BELTS AND CHILD SAFETY LOCKS



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1. To change the child lock settings:
 - Open the door to access the child safety lock.
 - Insert the emergency key into the slot and rotate a quarter of a turn, to enable or disable the interior door handle, as required.
2. To install a LATCH anchorage child seat (not in center rear seat position):
 - Raise the head restraint on the relevant seat.
 - Locate the lower anchor bars which are accessible through the gap between the seat back and seat base. For child seats fitted with rigid lower LATCH connectors, insert the protective guides supplied with the child seat as shown.
 - For child seats fitted with **rigid** lower LATCH connectors, slide the child seat locking mechanism into the protective sleeves and onto the anchor bars. For child seats fitted with **non-rigid** LATCH connectors, connect the lower tether strap hooks to the anchor bars and tighten the straps.
 - Test the security of the child restraint. To do this, attempt to pull the restraint away from the vehicle seat and twist the restraint from side to side. Even if the restraint appears secure, you should still check the anchor points visually to ensure correct attachment.
3. To adjust the seat belt height:
 - Press to release the catch.
 - With the catch depressed, slide the mechanism up or down to the required height. Release the catch and ensure the locking mechanism has engaged.
4. Draw the belt out smoothly, ensure that the belt height, the seat, and your position on the seat are correct.

⚠ WARNING

Ensure that the height is correctly adjusted and the mechanism is locked in place before driving. Do not attempt to adjust the seat belt height once the vehicle is in motion. Doing so may cause you to lose control of the vehicle or incorrectly adjust the seat belt.

⚠ WARNING

Do not use comfort clips or devices that create slack in the seat belt system.

⚠ WARNING

No modifications or additions should be made by the user which will either prevent the seat belt adjusting devices from operating to remove slack, or prevent the seat belt assembly from being adjusted to remove slack. A slack seat belt offers a greatly reduced level of occupant protection in an impact and could result in serious injury or death.

⚠ WARNING

Seat belts are designed to bear upon the bony structure of the body, and should be worn low across the front of the pelvis, chest and shoulders, as applicable; wearing the lap section of the belt across the abdominal area must be avoided. Never wear the seat belt as just a lap belt.

Note: Always ensure that if an upper tether is provided, it is fitted and tightened correctly.