# Bedienungsanleitung

Junior Seat ISOFIX
Junior Seat I-II
Junior Seat III





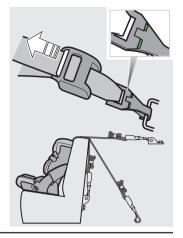
# **Junior Seat ISOFIX**







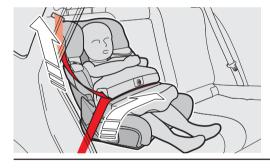


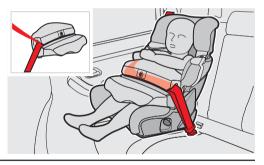


9-18 kg









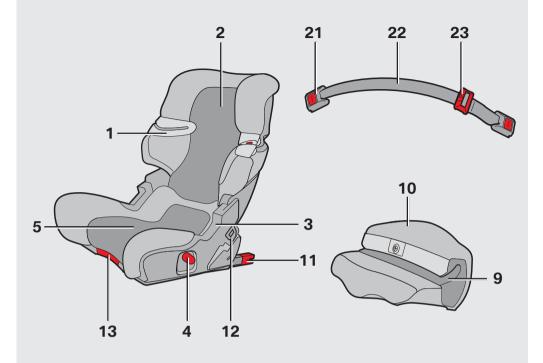
15-25 kg

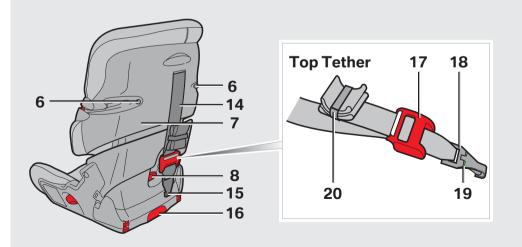






# **Junior Seat ISOFIX**

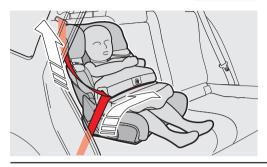




# Junior Seat I 9-18 kg









Junior Seat II 15-25 kg







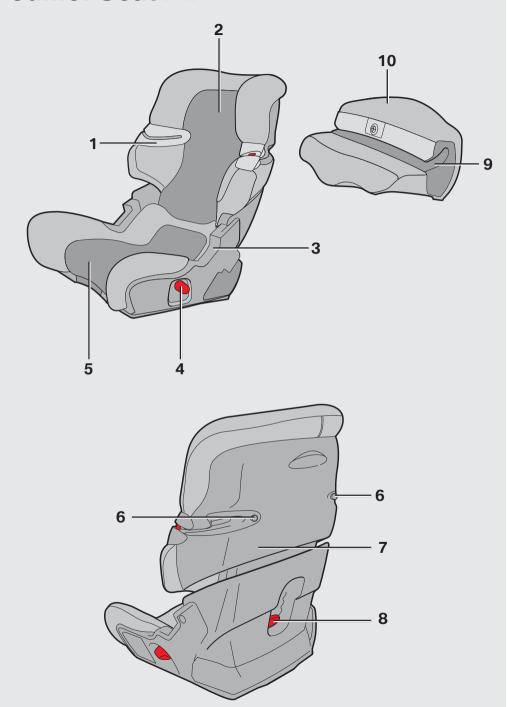
Junior Seat III 22-36 kg







# Junior Seat I-II



# Junior Seat ISOFIX/Junior Seat I-II/Junior Seat III Operating instructions

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#### Refore use

#### Remarks on the operating instructions

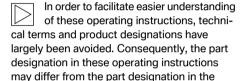
Please read these operating instructions carefully before using the child seat. You should also consult the relevant section in your car's owner's handbook.

When reading the operating instructions, fold out the parts list. The item numbers in the text always relate to this illustration:

• Junior Seat ISOFIX, see page 5.

manufacturer's product catalogue.

Junior Seat I-II, see page 9.



Symbols used



Denotes instructions or warnings that vou must observe.



Denotes instructions that draw your attention to special features.



Denotes a movement that must be completed in the direction indicated by the arrow.



Relates to measures that help protect the environment.

Denotes the end of the instruction.



Denotes the securing of the Junior Seat with the ISOFIX system in size class B.



Denotes the securing of the Junior Seat with the three-point automatic-reel belt.



Denotes use of the impact cushion.

#### Colours used

The safety belt and the ISOFIX system are highlighted in colour in these operating instructions.

Blue:

Three-point automatic-reel belt

• Red:

Impact cushion strap and ISOFIX system

### Legal regulations

The Junior Seat corresponds to the requirements of the law and has a test number in accordance with the European standard for child restraint systems (ECE standard).

The E test mark (in a circle) and the approval number can be found on the orange test label (sticker) affixed to your child seat.

### **ISOFIX** system

ISOFIX is a standard fixing system compliant with ISO 13216 for child safety systems. ISOFIX is a stable securing mechanism for child seats in cars that operates independently of the vehicle's seat belt. Two locking arms with snap locks are used to secure the seat in place. These engage in the two clips, which are secured firmly to the car's frame. The top tether also functions as a further securing point and holds the seat in position in the event of an accident.

The ISOFIX system is intended to help avoid operating errors.

The BMW Junior Seat ISOFIX can only be secured using the ISOFIX system for children of class I (9-18 kg). ◀

### Approval

Securing with three-point automatic-reel belt (universal)

Only suitable for use in cars that are equipped with fixed-installation threepoint automatic-reel belts (compliant with ECE R16 or equivalent standard). •

Junior Seat ISOFIX only: Securing with ISOFIX + top tether (universal)

The Junior Seat ISOFIX is a "universal" child restraint device. It must be additionally secured in place when the ISOFIX system is used using the top tether. Please note the specifications in your car's owner's handbook. The Junior Seat ISOFIX is approved for ISOFIX size class B. 4



# Junior Seat ISOFIX/Junior Seat I-II: Overview of operating elements

#### Junior Seat ISOFIX

- 1 Shoulder belt guide
- 2 Back cushion
- 3 Lap belt guide
- 4 Locking lever (inclination of the backrest)
- 5 Seat cushion
- 6 Fastening screw (back cushion)
- 7 Backrest
- 8 Push button (height adjustment of the backrest)
- 9 Belt guide (on the impact cushion)
- 10 Impact cushion
- 11 Locking arm
- 12 Buckle tongue
- **13** Release mechanism (handle with locking button for retracting the locking arms)
- 14 Top tether
- **15** Fastening point (for top tether)
- 16 Locking arm pull-out mechanism (handle for pulling out the locking arms)
- 17 Belt adjuster (on the top tether)
- 18 Safety hook
- 19 Colour display for belt tension
- 20 Velcro fastener
- 21 Buckle
- 22 Impact cushion strap
- 23 Belt adjuster (on the impact cushion strap)

#### Junior Seat I-II

- 1 Shoulder belt guide
- 2 Back cushion
- 3 Lap belt guide
- 4 Locking lever (inclination of the backrest)
- 5 Seat cushion
- 6 Fastening screw (back cushion)
- 7 Backrest
- 8 Push button (height adjustment of the backrest)
- 9 Belt guide (on the impact cushion)
- 10 Impact cushion

#### Spare parts and accessories

Information on spare parts and accessories can be obtained from your service partner.

## Safety instructions for using child restraint systems



When using child restraint systems, you must observe the following safety measures:

- When using the Junior Seat, you must read the instructions for use and approvals set out in these operating instructions.
- Only use the Junior Seat in combination with a fixed-installation three-point automatic-reel belt (compliant with ECE R16 or an equivalent standard).
- The Junior Seat ISOFIX can also be used with the ISOFIX system.
- Do not make any additions or modifications to the Junior Seat, since any changes can reduce the child seat's protective effects.
- Only use the Junior Seat with fitted seat covers, since part of the protective effect is lost if no seat covers are fitted.
- Only use the Junior Seat in combination with original seat covers, since these form part of the safety equipment.
- Only use the Junior Seat on the passenger seat if no passenger airbag is fitted or it has been disabled.
- Ensure that, when using the Junior Seat ISOFIX/Junior Seat I-II, the child's head is positioned below the upper edge of the seat. since the seat's full protective effect cannot be guaranteed otherwise.
- Ensure that the car seat's headrests do not impair the secure installation of the child seat or your child's seat position.
- The Junior Seat ISOFIX secured using the ISOFIX system can only be used for children of class I (9-18 kg).
- You must also secure the Junior Seat with a three-point automatic-reel belt or the ISOFIX system even if the Junior Seat is not being used.
- Secure luggage and objects inside the car, otherwise these could injure people in the event of an accident.
- · Protect the Junior Seat from direct sunlight, since your child could be burned by surfaces that have been made hot by the sun.

- Secure the Junior Seat so that it is not trapped or damaged by the front seat or the car doors.
- Ensure that your child's head does not go near the side airbag if your child leans out of the Junior Seat ISOFIX/Junior Seat I-II. Otherwise there is a risk of injury should the side airbag deploy. If necessary, have your service partner disable the side airbags.
- Ensure that the three-point automatic-reel belt and the impact cushion strap are not twisted.
- Never leave your child unattended in the car.
- In the event of an accident, the Junior Seat is intended to prevent or minimise serious injury, depending on the type of accident sustained. If the Junior Seat is damaged or stressed in an accident, it must be replaced.



Do not place your child in the seat while driving, nor should you remove it from the seat while driving.



Position the belt securely, avoiding twisting it, to buckle the child into the child seat.



When used without the impact cushion: Position the lap belt section of the three-point automatic-reel belt low

down to protect your child's pelvis. Should the strap run across the abdomen, there is a risk of the child being crushed in the event of an accident.



Do not damage or cut the strap with knives or sharp objects. If the strap is damaged or cut, the full protective effect of the

Junior Seat cannot be guaranteed.



If the shoulder belt section of the three-point automatic-reel belt runs over the child's neck, there is a risk that the child's neck

could be crushed. Ensure that the belt does not run over your child's neck.



Do not dismantle the child seat in any way other than that described in the operating instructions and do not replace any parts

with materials other than those specified.



The child seat is made from sensitive parts. Ensure that no water or juice is spilt on it. This could impair the functioning of the parts.



Do not allow the child seat to sit in unshaded sunlight and do not subject it to any severe shocks or bumps.



Do not leave any sharp or heavy objects in the car that could injure passengers. In an accident, these objects could seriously injure

passengers and children. 4

## Use in the car

The ECE Directive test label is affixed to the child seat.

The permissible use of the Junior Seat child seat as a child restraint system is described below.

## Class I (9-18 kg)

	Securing the child seat	Securing the child	Special features
Junior Seat ISOFIX	ISOFIX-System + top tether Size class B  Impact cushion	Impact cushion strap	The ISOFIX system is permitted only for children weighing up to 18 kg.  If installed on the passenger seat, the passenger airbag must be disabled!  The seat must only be installed in conjunction with the top tether.
Junior Seat ISOFIX/ Junior Seat I-II	Three-point automatic-reel belt  Impact cushion	Three-point automatic-reel belt	If installed in the middle position on the back seat, the middle seat must be equipped with a three-point automatic-reel belt.     If installed on the passenger seat, the passenger airbag must be disabled!

## Class II (15-25 kg)

	Securing the child seat	Securing the child	Special features
Junior Seat ISOFIX/ Junior Seat I-II	Three-point automatic-reel belt	Three-point automatic-reel belt	If installed in the middle position on the back seat, the middle seat must be equipped with a three-point automatic-reel belt.  If installed on the passenger seat, the passenger airbag must be disabled!

## Class III (22-36 kg)

	Securing the child seat	Securing the child	Special features
Junior Seat III	Three-point automatic-reel belt	Three-point automatic-reel belt	If installed in the middle position on the back seat, the middle seat must be equipped with a three-point automatic-reel belt.  If installed on the passenger seat, the passenger airbag must be disabled!

### Positioning in the car

Please note that your child's safety depends partly on the position of the child seat in the car. 4



All seats in your car that are equipped with a three-point automatic-reel belt are in principle suitable for fitting the Junior Seat in.

The best and most secure place for installation is the outer seats at the back of the car, since these are usually already equipped with ISOFIX mountings and three-point automatic-reel belts.

### Use on the passenger seat



Should, in exceptional cases, the child seat be installed on the passenger seat, the front airbag on the passenger side must be

Detailed information about this can be obtained from your car's owner's handbook or from your service partner.

### Use with side airbag



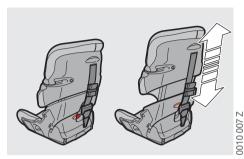
When using the Junior Seat ISOFIX/ Junior Seat I-II:

If your car has side airbags, ensure that your child's head is nowhere near them.

You can obtain detailed information on this from your service partner. •

# Junior Seat ISOFIX/Junior Seat I-II: Basic settings

# Adapting the child seat to the size of the child



The child's head must under no circumstances jut out above the upper edge of the backrest (7), since otherwise the full protective effect of the child seat cannot be guaranteed.

Before installation, the child seat must be adapted to the size of your child:

- 1. Press the push button (8) for the height adjustment firmly in.
- Select the setting so that your child's head does not jut out above the upper edge of the backrest (7).
- 3. Check that the push button (8) has engaged.

# Adjusting the inclination of the backrest



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Ensure that the locking lever (4) on the left and right is fully engaged. ◀

The backrest (7) can be set to two different inclinations.

To change the inclination, proceed as follows:

- Release the lock by pushing the locking lever (4) forward on the left or right side of the child seat.
- 2. Select the preferred inclination by tilting the backrest (7) forwards or backwards.

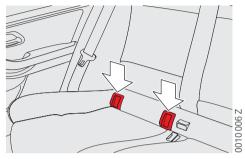
The locking lever engages when one of the two inclination positions is reached.

3. Check that the locking levers (4) on the left and right are fully engaged.

# Junior Seat ISOFIX for class I (9–18 kg): Installation with ISOFIX system

More information about the ISOFIX mounts can be found in your car's owner's handbook.

Repeat the process if necessary until the locking arms (11) remain extended. ◀



# Your car has two ISOFIX mounts on each outer seat in the back.

On some car models, the passenger seat is also equipped with ISOFIX mounts. Installation on the passenger seat is performed in the same way as on one of the rear seats.

When you buy the Junior Seat, have your service partner show you how it is installed.

## Installing the child seat



If necessary, remove any objects between the car seat and the backrest (7) of the child seat.

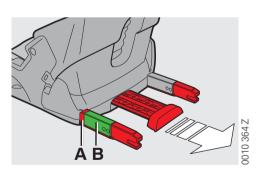
 Place the child seat in the required seat in the car and guide the locking arms (11) into the ISOFIX mounts.

A special safety mechanism (Interlock) draws in the locking arms (11) when the two locking arms (11) are locked into the ISOFIX mounts.

2. Push the child seat firmly and with even pressure against the car seat's backrest.

The locking arms (11) will audibly and loudly engage. The child seat is now securely fixed to the car and cannot be moved.

### Preparing the ISOFIX system



 Pull the locking arm pull-out (16) outwards until the locking arms (11) remain extended.
 If there are two-colour markings on the locking arms (11), the red area (A) and the green area (B) are now visible.



3. Shake the child seat roughly to ensure that it is securely attached.

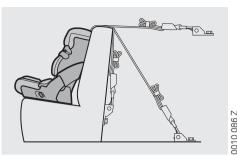
The child seat has been correctly installed if it lies firmly against the rear seat backrest. If the locking arms (11) have two-colour markings, only the green area (B) should now be visible.

If the child seat can still be moved or the red area (A) is visible:

 Push the child seat more firmly against the car seat's backrest.

### Attaching the top tether

More information about the top tether securing point in your car can be obtained from your car's owner's handbook. Only secure the top tether to the securing point provided specifically for this purpose by the vehicle manufacturer. If in doubt, consult your service partner.

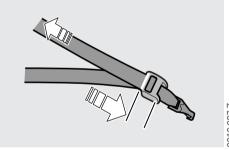


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Ensure that the top tether (14) is not twisted.

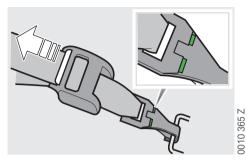
Ensure that the belt adjuster (17) cannot be released, for instance by objects in the luggage compartment. ◀

Your car features a securing point for the top tether (14). Depending on the type of car, this is located either on the rear parcel shelf, at the rear of the seat back or on the floor in the luggage compartment.



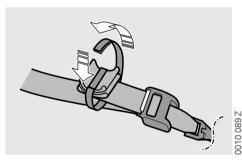
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- Press the belt adjuster (17) together and extend the top tether (14) by the length required.
- Guide the top tether (14) between the seat back and the headrest through to the securing point on the car.
- 3. Secure the safety hook to the securing point provided for it.
- Pull the loose end of the top tether (14) tight.



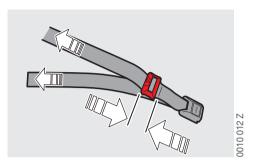
A tension display is fitted to the top of the safety hook (18). The top tether (14) is not correctly fitted until the colour display (19) for the belt tension is green.

5. Pull the top tether (14) tight enough for the colour display (19) to show a green strip.



- 6. Fold the loose end of the top tether (14) into a fan.
- 7. Secure the loose end of the top tether (14) with Velcro fastener (20).

# Modifying the length of the impact cushion strap



Depending on the height and weight of your child, you may need to lengthen or shorten the impact cushion strap (22).

- Release the impact cushion strap (22) from the child seat by pressing the red button on the belt buckle (21).
- 2. Push the belt adjuster (23) together. The locking device opens.
- Pull the impact cushion strap (22) towards the belt buckle (21) to shorten it or in the opposite direction to lengthen it.

# Securing the child with the impact cushion strap

 Place the child in the child seat and position the impact cushion (10) in the child's lap.

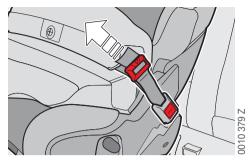


Ensure that the impact cushion strap (22) is not twisted. ◀

 Guide the impact cushion strap (22) through the belt guide (9) on the impact cushion (10) and push the belt buckles (21) on the right and left into the buckle tongues (12) until they engage in the child seat.

The belt buckles (21) audibly lock into place.

3. Check that both belt buckles (21) are secure.



4. Pull the impact cushion strap (22) taut.



5. Push the impact cushion (10) by jiggling it as close as possible to the child's body and then retighten the impact cushion strap (22).

This keeps the strap excess (free space between the strap and the body) as minimal as possible.

The closer the impact cushion (10) is to the child's body, the greater the protective effect. •

### Unbuckling the child

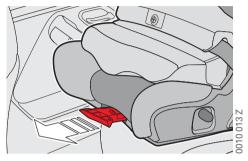


The child seat must remain secured in the car even if there is no child actually in the car. ◀

- 1. Press the red button on the belt buckle (21) and remove the impact cushion strap (22).
- 2. Remove the impact cushion (10) and take your child out of the child seat.
- 3. Secure the impact cushion (10) back in place with the impact cushion strap (22).

# Junior Seat ISOFIX for class I (9–18 kg): Removal with ISOFIX system

- Open the belt adjuster (17) on the top tether (14) and pull the top tether (14) to lengthen it.
- 2. Release the safety hook (18) from its securing point in the car.





The release mechanism (13) has a locking button below the handle. ◀

- 3. Push the locking button below the release mechanism (13) to release the lock.
- 4. Pull the release mechanism (13).

The ISOFIX mechanism is unlocked and the locking arms (11) are retracted into the child seat.

- Remove the child seat, including the impact cushion (10) and impact cushion strap (22) from the car.
- 6. Fold the loose end of the top tether (14) into a fan.
- 7. Secure the loose end of the top tether (14) with Velcro fastener (20).
- 8. Hang the top tether (14) in the fastening point (15) on the child seat.

# Junior Seat ISOFIX/Junior Seat I-II for class I (9–18 kg): Installation with a three-point automatic-reel belt

Only use the Junior Seat in combination with a fixed-installation three-point automatic-reel belt (compliant with ECE R16

automatic-reel belt (compliant with ECE R16 or an equivalent standard).

Ensure that the three-point automatic-reel belt only runs over the guides marked in red on the child seat and impact cushion.



When using the child seat without the ISOFIX system, the child seat and the child must be secured in place with the car's three-point automatic-reel belt.

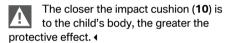
- Junior Seat ISOFIX only: Hang the top tether (14) in the fastening point (15) on the child seat.
- Adapt the height of the backrest (7) to the child's requirements (see section "Junior Seat ISOFIX/Junior Seat I-II: Basic settings").
- Position the child seat in the required place in the car.
- Place the child in the child seat and position the impact cushion (10) in the child's lap.





Ensure that the three-point automatic-reel belt is not twisted. •

- Guide the shoulder and lap strap sections of the three-point automatic-reel belt through the belt guide (9) to the impact cushion (10).
- 6. Push the buckle tongue into the car's belt buckle until it engages.



7. Pull the three-point automatic-reel belt taut.

Should, in exceptional cases, the belt length available for securing the impact cushion not be sufficient, this belt must be replaced with a longer belt by your service partner.

# Junior Seat ISOFIX/Junior Seat I-II for class II (15–25 kg): Installation with a three-point automatic-reel belt

When the Junior Seat for children of class II (15–25 kg) is used, the use of the ISOFIX system is not permitted.

Only use the Junior Seat in combination with a fixed-installation three-point automatic-reel belt (compliant with ECE R16 or an equivalent standard).

Ensure that the three-point automatic-reel belt only runs over the guides marked in red on the child seat.

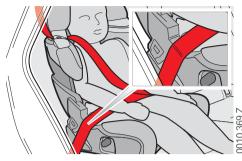
If the shoulder section of the three-point automatic-reel belt runs over the child's shoulder area, ensure that the three-point automatic-reel belt is positioned around two finger breadths away from the neck. •



If used without the ISOFIX system, the seat is secured solely with the car's three-point automatic-reel belt.

Select the height of the backrest so that the shoulder section of the three-point automatic-reel belt runs above your child's shoulder.

- Junior Seat ISOFIX only: Hang the top tether (14) in the fastening point (15) on the child seat.
- Adapt the height of the backrest (7) to the child's requirements (see section "Junior Seat ISOFIX/Junior Seat I-II: Basic settings").
- Position the child seat in the required place in the car.
- 4. Place the child in the child seat.





Ensure that the three-point automaticreel belt is not twisted.

- Guide the shoulder section of the threepoint automatic-reel belt through the left or right shoulder belt guide (1) on the child seat.
- 6. Guide the lap section of the three-point automatic-reel belt through the lap belt guides (3) on the child seat.
- 7. Push the buckle tongue into the car's belt buckle until it engages.



8. Pull the three-point automatic-reel belt taut.

## Junior Seat III for class III (22-36 kg): Installation with a three-point automatic-reel belt

Only use the Junior Seat III in combination with a fixed-installation three-point automatic-reel belt (compliant with ECE R16 or an equivalent standard).

Ensure that the three-point automatic-reel belt is not twisted. 4



- 1. Position the Junior Seat III on the required seat in the car.
- 2. Place the child on the Junior Seat III.
- 3. Guide the lap section of the three-point automatic-reel belt through below the left and right belt guides.
- 4. Guide the shoulder section of the threepoint automatic-reel belt over your child's shoulder. Ensure that the three-point automatic-reel belt runs approximately two finger breadths away from the child's neck.
- 5. Push the buckle tongue into the car's belt buckle until it engages.
- 6. Pull the three-point automatic-reel belt taut.



The closer the three-point automaticreel belt is to the child's body, the greater the protective effect. •

## Care and storage

Only use the Junior Seat with original covers or seat covers approved by the manufacturer, since these form an important part of the safety equipment.

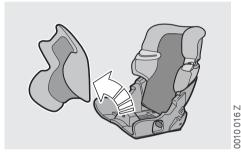
Never use the Junior Seat without seat covers, since otherwise the protective effect will be lost. ◀

The child seat covers are washable.

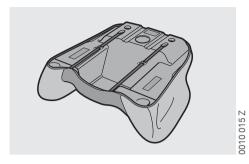
Wash the covers in accordance with the sewnon care label (inside).

Clean the plastic parts with commercially-available household cleaners.

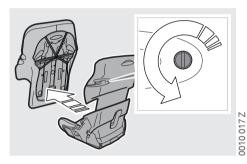
### Removing the covers



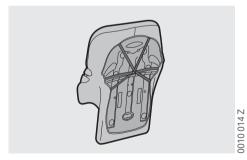
1. Pull the seat cushion (5) forward and outwards at an angle.



Release the retaining straps and pull the cover away from the cushion.



 Remove the back cushion (2) by loosening the screws (6) on the shoulder belt guides (1).



4. Release the retaining straps on the hook and pull the cover away from the cushion.

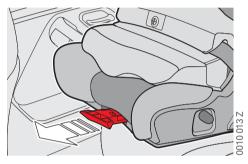
### Cleaning the impact cushion

Wash the cover of the impact cushion (10) with a soft brush and commercially-available detergent.

### Storing the Junior Seat

Store the Junior Seat in a dry place and protect it from dust and direct sunlight.

#### Junior Seat ISOFIX



Always store the Junior Seat ISOFIX with its locking arms (11) retracted. ∢

Should the locking arms (11) be extended:

• Pull the release mechanism (13).

The locking arms (11) are unlocked and retracted into the child seat.

Always store the impact cushion (10) and impact cushion strap (22) together, so that when the ISOFIX system is used again, your child's security and safety is guaranteed.

### **Disposal**

To dispose of the child seat, please refer to your country's applicable environmental regulations. •

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