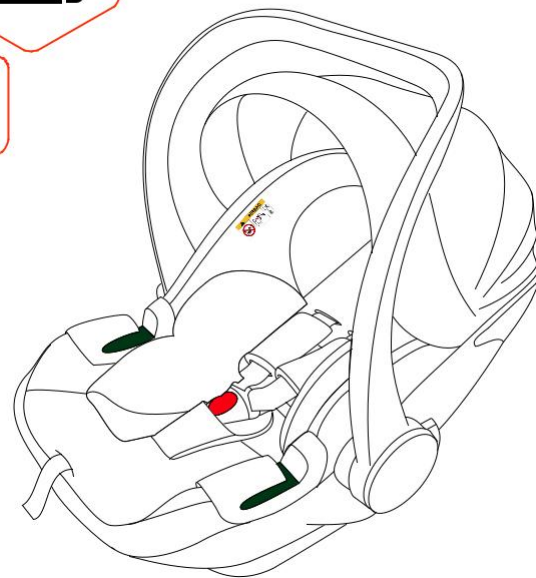
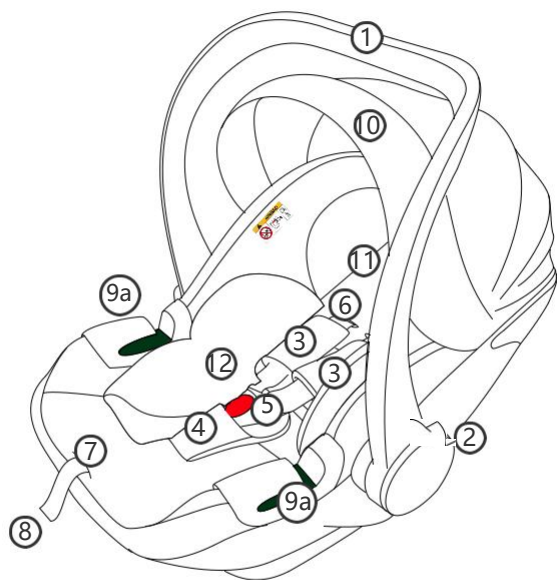


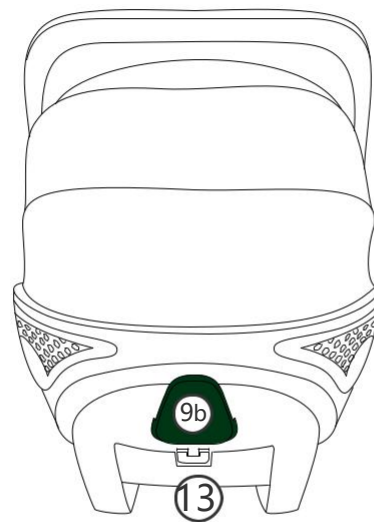
i-Size Car Seat  
User Manual and  
Maintenance Instruction

**NOOLA**



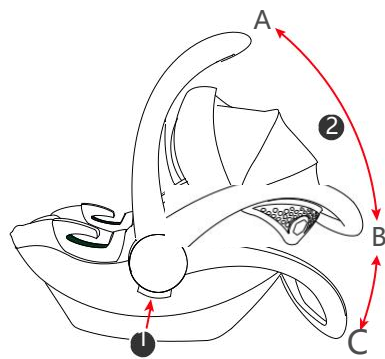


(1)

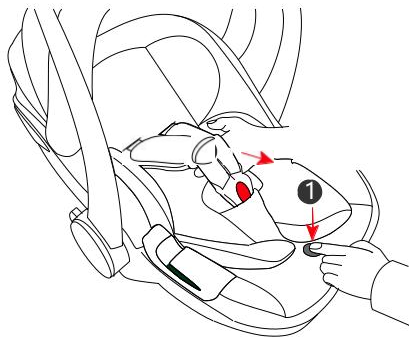


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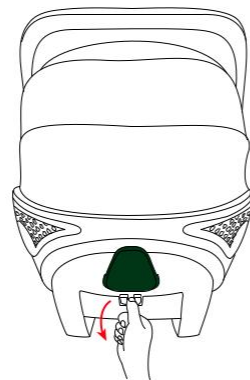
## Function Adjustment



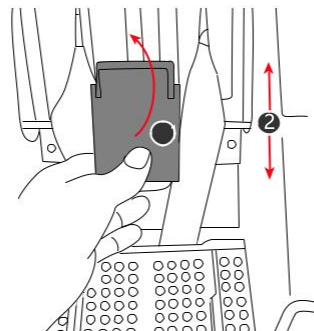
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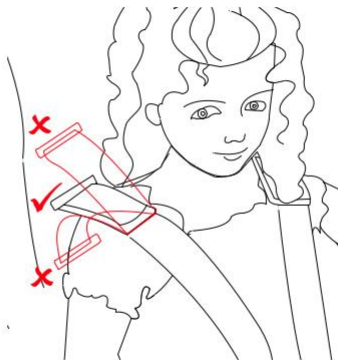
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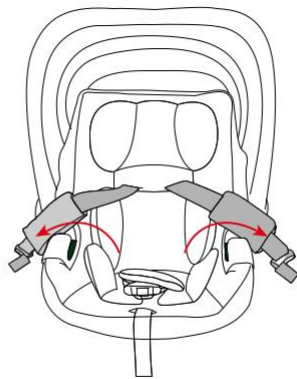
(5)



(6)



(7)



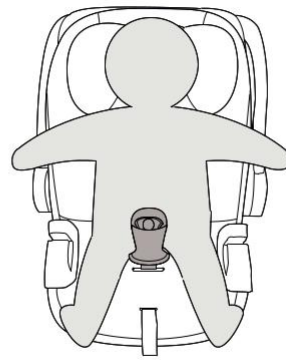
(8)

Baby height: 40-75cm

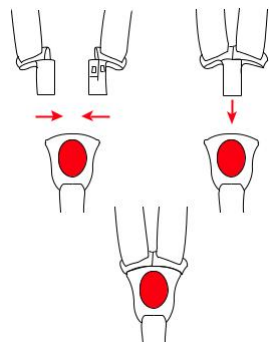


(9)

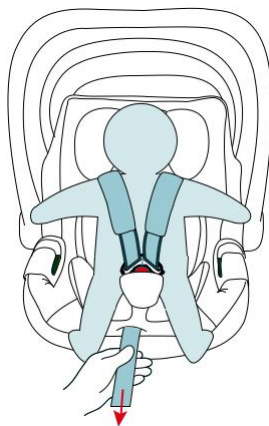
Baby height:  $\geq 75\text{cm}$   
(Without lower cushion)



(10)



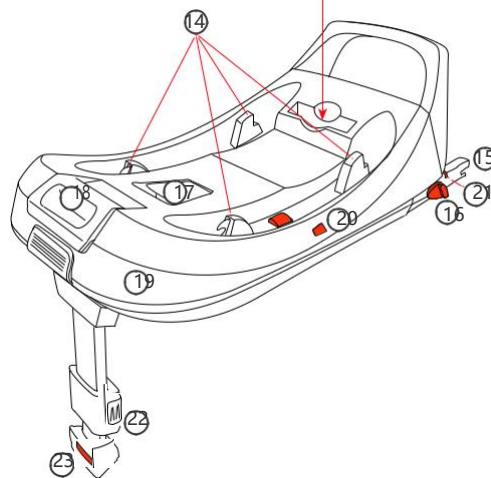
(11)



(12)

## Infant carrier installation with base

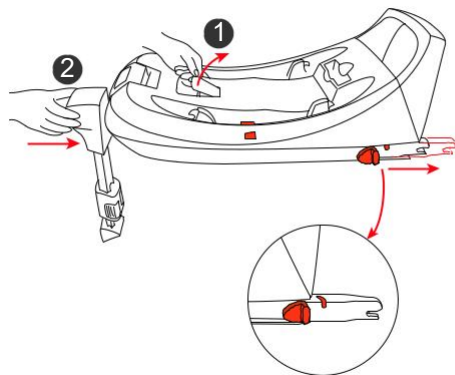
Manual  
Location



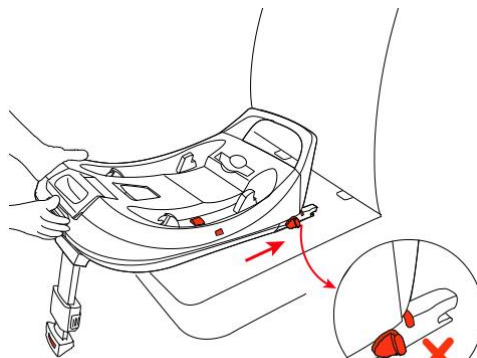
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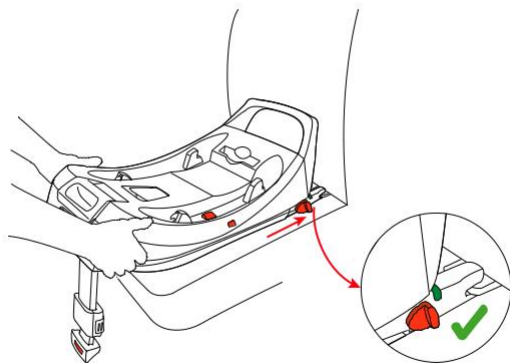
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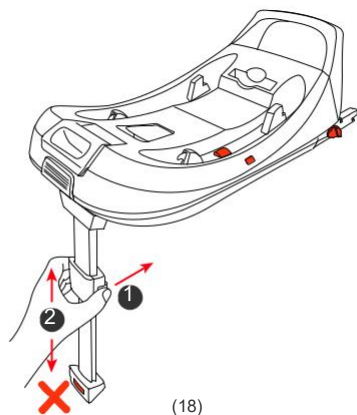
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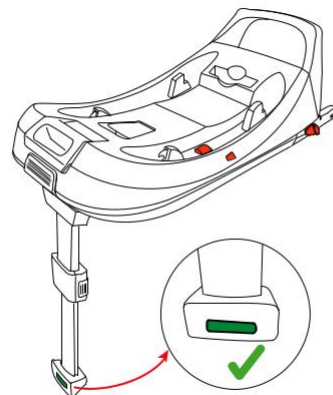
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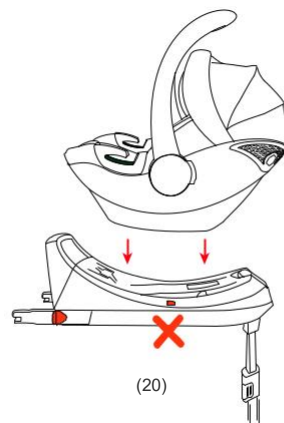
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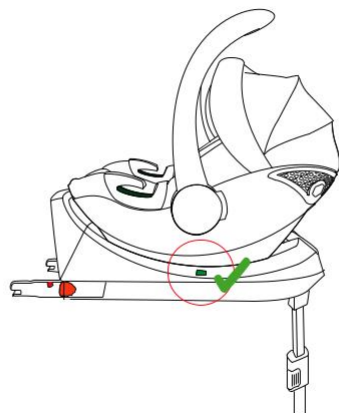
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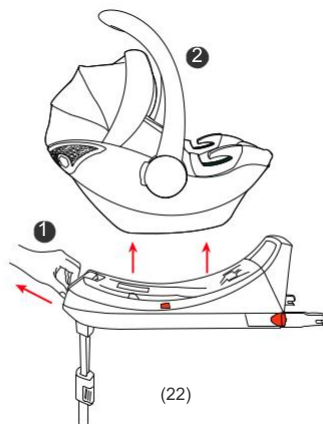
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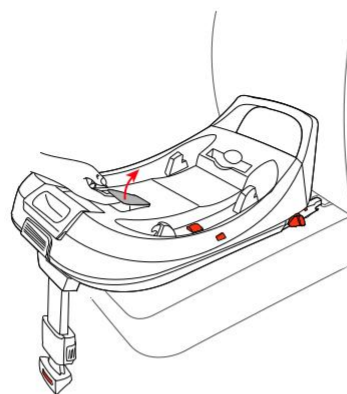
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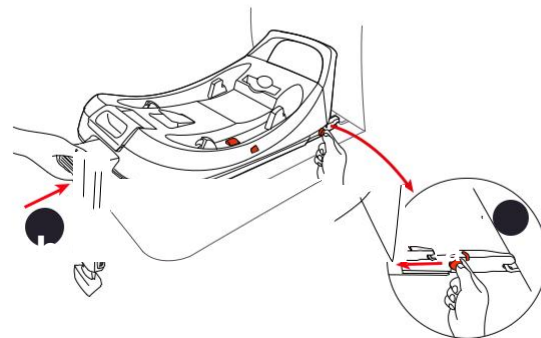
(21)



(22)



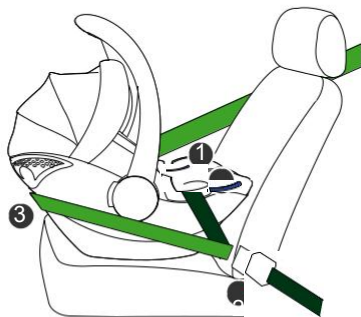
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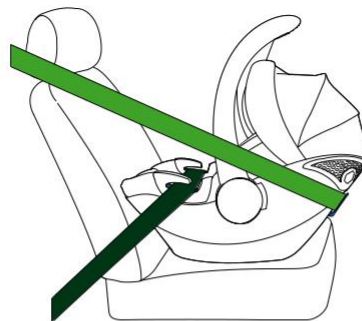
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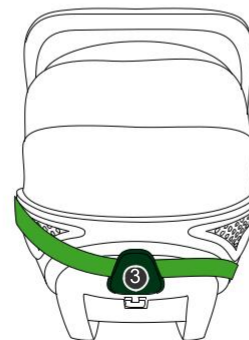
## Infant carrier X1 belted installation



(25)

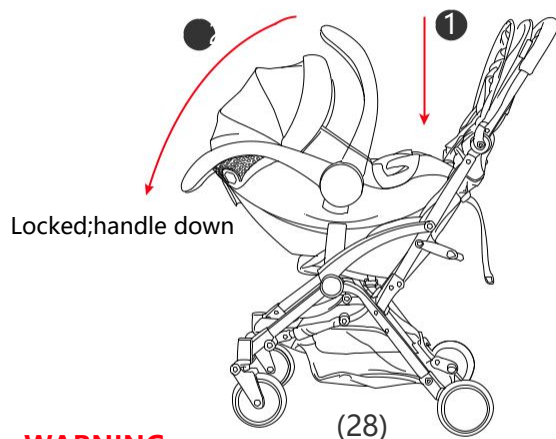


(26)



(27)

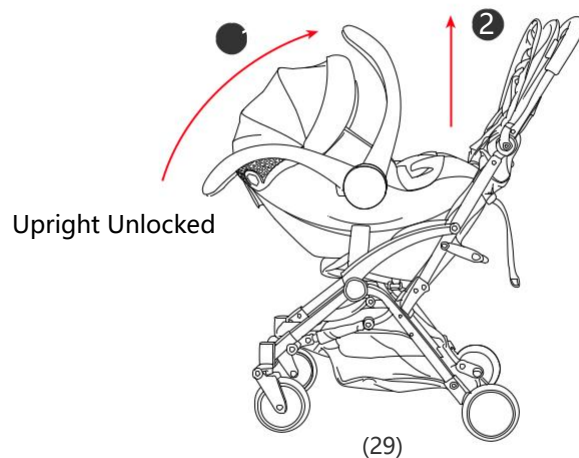
### Attach car seat to stroller



#### **WARNING:**

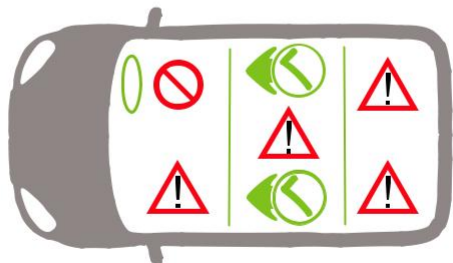
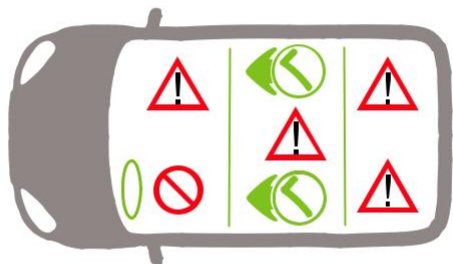
Never use unless handle is in locked position, check car seat is secure before use


### Remove car seat from stroller



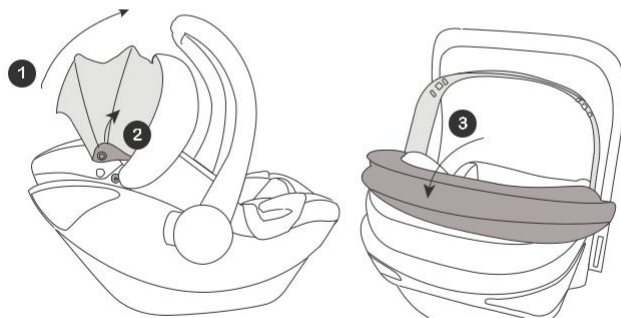
- 1、 Handle
- 2、 Handle button
- 3、 Shoulder pad
- 4、 Crotch pad
- 5、 Buckle
- 6、 Webbing
- 7、 Center function adjustment
- 8、 Adjustment webbing
- 9a、 Side webbing guide
- 9b、 Rear webbing guide
- 10、 Canopy
- 11、 Headrest
- 12、 Lower cushion
- 13、 Manul compartment

- 14、 Connecting hook
- 15、 ISOFIX connector
- 16、 ISOFIX release button
- 17、 ISOFIX tube button
- 18、 Release button of carrier from base
- 19、 Base cover
- 20、 Indicator window of green/orange switch for carrier installed with base
- 21、 Indicator window of ISOFIX locked
- 22、 Adjustment button of support leg
- 23、 Indicator window of support leg worked

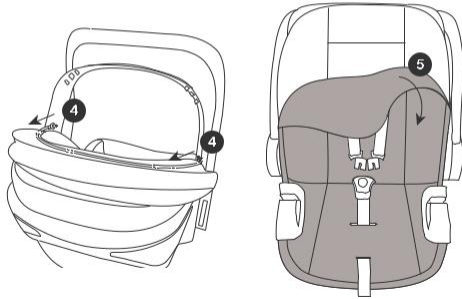


 Not to use this CRS in the seating positions where the frontal airbag is activated.

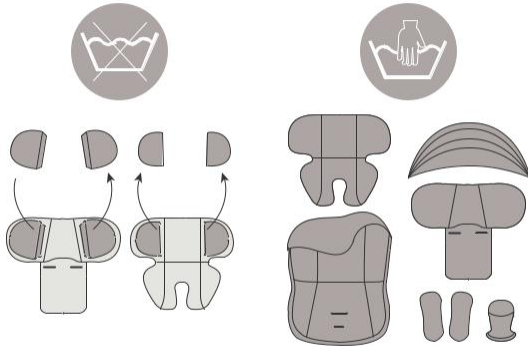
## Fabric cleaning guidance



(30)



(31)



(32)

**Notice for using infant carrier and base together:**

1、 This is an i-Size Enhanced Child Restraint System (ECRS). It is approved according to UN Regulation No. 129, for use in, i-Size compatible vehicle seating positions as indicated by vehicle manufacturers in the vehicle users' manual.

2、 If in doubt, consult either the Enhanced Child Restraint System manufacturer or the retailer.

**Notice for using infant carrier( without base):**

1、 This is Universal Belted Enhanced Child Restraint System. It is approved according to UN Regulation No. 129, for use primarily in "Universal seating positions" as indicated by vehicle manufacturers in the vehicle user's manual.

2、 If in doubt, consult either the Enhanced Child Restraint System manufacturer or the retailer.

**Warning:**

- 1、 The rigid items and plastic parts of an Enhanced Child Restraint System shall be so located and installed that they are not liable, during everyday use of the vehicle, to become trapped by a movable seat or in a door of the vehicle.
- 2、 To use carry-cots perpendicular to the longitudinal axis of the vehicle;
- 3、 Not to use Enhanced Child Restraint System in seating positions where there is an active frontal airbag installed.
- 4、 Any straps holding the restraint to the vehicle should be tight, that any support-leg should be in contact with the vehicle floor, that any straps or impact shields restraining the child should be adjusted to the child's body, and that straps should not be twisted;
- 5、 It is important to ensure that any lap strap is worn low down, and that any impact shield installed properly, so that the pelvis is firmly engaged;
- 6、 The Enhanced Child Restraint System should be replaced when it has been subject to violent stresses in an accident;

- 7、 It is dangerous to make any alterations or additions to the device without the approval of the Type Approval Authority, or not to follow closely the installation instructions provided by the child restraint manufacturer;
- 8、 It is prohibited that children are left in their Enhanced Child Restraint System unattended;
- 9、 Any luggage or other objects liable to cause injuries in the event of a collision shall be properly secured.
- 10、 The Enhanced Child Restraint System shall not be used without the cover.
- 11、 The Enhanced Child Restraint System cover should not be replaced with any other than the one recommended by the manufacturer, because the cover constitutes an integral part of the restraint performance.
- 12、 The instructions should be retained on the child restraint for its life period or in the vehicle handbook in the case of built-in restraints.
- 13、 For an "i-Size Enhanced Child Restraint System", the user shall also be referred to the vehicle manufacturer's handbook

**IMPORTANT****KEEP FOR FUTURE REFERENCE**

**Handle Adjustment:** To adjust the carrying handle, simultaneously press the left and right buttons 1 (picture 3). You can lock the carrying handle in place in one of three positions A, B or C see picture 3.

A: Vehicle position in the car or carry position outside of the car.

B: Free standing rocking position or locked position when used on a stroller.

C: Stable position, no-rocking or the position to place the child into the ECRS

**Adjusting the harness and placing the child in the**

**ECRS:** Loosen the shoulder belts (picture 4) by pressing the adjustment button (1) on the central adjuster pulling both shoulder belts forwards (2)

Press the button under the rear central belt guide to open the manual compartment (picture 5). Lift up the lever(1) (picture 6) and simultaneously slide up and down to adjust the headrest and shoulder belts to the desired position. The harness shoulder belts should be adjusted to fit as shown in picture 7.

Separate the extended shoulder belts (picture 8) and place the child in the ECRS using or removing the lower cushion upon the baby height as picture 9 and 10. Guide the harness belts directly over the child's shoulders and ensure they are not twisted. Place both buckle tongues together and lock them in place in the belt buckle, you should hear an audible 'CLICK' (picture 11). Pull carefully but firmly on the central adjustment to tighten the harness until they fit the child's body (picture 12)

**Adjusting the canopy:** The canopy can be gradually extended forwards by pulling on the plastic cover. To fold; push back on the same plastic cover.

**Fitting the ISOFIX base into the vehicle:** Lift the lever(1) and simultaneously push forwards the top cover(2) of the supporting leg until it stops, this extends the rear legs (picture 15)

With the base sat on top of the vehicle seat; push the base back to connect the extended rear legs with car ISOFIX anchor points. The indicator color of the ISOFIX connector turns to green from orange when the legs are connected correctly (picture 16/17)

Push the whole ISOFIX base so that it touches the car seat backrest.

On the front support leg, push out the adjuster(1) as indicated by the arrow 2 (picture 18) and lower the support leg until it firmly touched the floor of the vehicle. The color of the indicator in the support leg should turn from orange to green when correctly fitted (picture 19)

**WARNING:** If there is any under floor storage in the area where the support leg touches down. Do not use the ISOFIX base in this position. Lower the carrier with the child on the base (picture 20), if the ECRS is fitted correctly the indicator color will change from orange to green (picture 21). **ATTENTION:** The ECRS should only ever face the back of the car when fitted.

**Removing the ECRS from the ISOFIX base.** Pull the handle forwards (1), (picture 22) and lift the infant carrier/car seat up and off the base (2) (picture 22)

#### **Removing the ISOFIX base**

Lift up the lever (picture 23), and pull the whole base forwards to extend the ISOFIX legs.

Push back the orange buttons as indicated by the red arrow a and push the base as arrow b simultaneously (picture 24) to release the two ISOFIX connectors from the vehicle anchors and pull the ISOFIX base away in the direction of the arrow a (picture 24).



### **ECRS Installation (Belted)**

Installation in the car with car seatbelt:

Place the ECRS facing the rear of the vehicle on the vehicle seat. **WARNING:** The ECRS is not suitable for use with a two-point or lap seatbelt. Securing with a two-point seatbelt could result in serious or fatal injuries to the child in the event of an accident.

Pull out the vehicle seatbelt and route it over the ECRS. Lock the buckle tongue in place in vehicle seatbelt, the striped belt section (picture 25/26) show the lap belt position. Take the diagonal section of the seat belt shown in solid green (picture 25/26/27) and route it around the back of the ECRS and through the rear guide 3 (picture 25 and 27)

**Warning:** it may be that buckle part of the car seatbelt is too long so that it reaches the green belt guides of the infant car seat. This means that the infant car seat cannot be fastened tightly. If this is the case, choose another seat in the car for the fitting of the ECRS.

**ADVICE:** Seek fitting guidance from your local retailer who can offer expert advice.

### **Care and Maintenance**

Check the ECRS regularly to make sure no parts are damaged/torn/broken etc. This ECRS is only safe for use if all parts are in good working order. Contact your retailer if you have concerns or require replacement parts.

Avoid leaving the ECRS in direct sunlight either in the vehicle or outside, even normal exposure to sunlight can cause the color of the fabric to change, cover the ECRS when left in direct sunlight. Plastic and metal parts can become hot as vehicles naturally experience very high temperature fluctuations, be aware and use caution on hot days.

### Cleaning

The cover and the belt can be sponge cleaned with lukewarm soapy water. The plastic parts can be cleaned with a mild detergent and warm water, do not use aggressive cleaning agents. Where individual items are provide with care labels follow the specific guidelines on the label.

### Product Maintenance Record

Distributor:			
Address:			
Product Name		Model	
Order Date		Use duration	
User Name		User Tel	
Problem discription1:			
Problem discription2:			
Problem discription3:			
Solution discription1:			
Solution discription2:			
Solution discription3:			
User signature		Date	
Maintainer signature		Date	