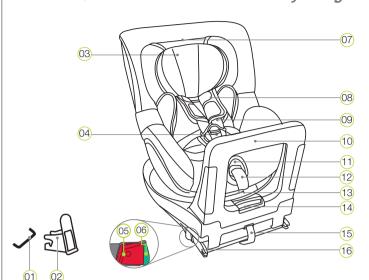
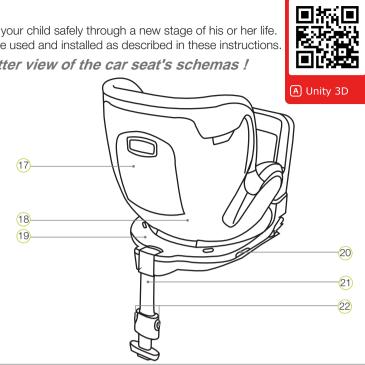
1. PRODUCT OVERVIEW

We are pleased that you have chosen our SWINGFIX i-SIZE to accompany your child safely through a new stage of his or her life. In order to protect your child correctly, the SWINGFIX i-SIZE must always be used and installed as described in these instructions.

Scan the QR code in order to install Unity and get a better view of the car seat's schemas!





- (01) ISOFIX fastening points (vehicle)
- 02 ISOFIX insertion aids
- 03 Headrest
- 04 Harness buckle
- 05 Release button
- 06 Safety button
- 07) Headrest release button
- 08 Shoulder pads

- 09 Shoulder straps
- (10) Shock bar
- 12 Adjustment strap
- (14) Shock bar adjustment handle
- (15) Fabric loop
- (16) ISOFIX locking arms

- (11) Adjustment button
- (13) Tilt adjustment handle

20 Rotation button 21) Support leg

(17) Operating instructions compartment

22) Support leg adjustment buttons

2. APPROVAL

These instructions use the following symbols:

н		<u> </u>		
	Symbol	Keyword	Explanation	
	\triangle	DANGER!	Risk of severe personal injury	
	\triangle	WARNING!	Risk of minor personal injury	
	\triangle	CAUTION!	Risk of material damage	
	(i)	TIP!	Useful notes	

The SWINGFIX i-SIZE is exclusively intended to secure your child in your vehicle.

	BRITAX RÖMER Child safety seat	Tested and approved according to ECE* R 129/01		
П		Body size	Body weight	
	SWINGFIX i-SIZE	40–105 cm	≤ 18 kg	

*ECE = European Standard for Child Safety Equipment

The child safety seat has been designed, tested and approved according to the requirements of the European Standard for Child Safety Equipment (ECE R 129/01). The seal of approval "E" (in a circle) and the approval number are located on the orange approval label (sticker on the child safety seat).

↑ DANGER! This certification will be invalidated if you make any modifications to the child safety seat. Only the manufacturer is permitted to make modifications to the child safety seat. Unauthorised technical changes can cause the protective function of the seat to be reduced or completely eliminated. Do not make any technical changes to the child safety seat.

⚠ DANGER! Use the SWINGFIX i-SIZE exclusively for securing your child in your vehicle. It is in no way suitable for use as a seat or toy in the home.

about vehicle seats which are certified for the use of children's restraining systems according to ECE R16. SWINGFIX i-SIZE usage options: **BRITAX RÖMER** Vehicle seating position with ISOFIX Child safety seat i-Size Not i-Size

Please observe the instructions for using children's restraining systems

Please refer to the operating instructions for your vehicle for information

in the operating instructions of your vehicle. During use, be sure to

You can use your child safety seat as follows:

Facing forwards (in the direction of travel)	No	
Facing backwards (against the direction of travel)	Yes 1)	
With 2-point or 3-point safety harness	No	
On seats featuring: ISOFIX fastenings	Yes ¹⁾	

SWINGFIX i-SIZE

3. USE IN THE VEHICLE

observe any restrictions relating to airbags.



(Please observe the applicable regulations in force in your country)

Do not use on passenger seats with an active front airbag

Contact

BRITAX RÖMER heodor-Heuss-Straße 9

89340 Leipheim

BRITAX EXCELSIOR LIMITED

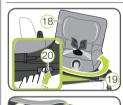
Churchill Way West Andover lampshire SP10 3UW United Kinadom

T: ±49 (0) 8221 3670-199/-299 : +49 (0) 8221 3670 -210 F : service de@britax.com

T.: +44 (0) 1264 333343 F: +44 (0) 1264 334146 www.britax.com



4. PUTTING THE CHILD IN/TAKING THE CHILD OUT



- Press the rotation button 20 on the side of the bottom section (19), rotating the seat shell (18) 90° towards the vehicle door at the same time.
- 2. Now you can put your child in or take him or her out easily.
- Secure your child in the seat (see Section 8. USING THE CHILD SAFETY SEAT). Rotate the seat shell (18) 90° until it engages with
- a clicking sound. Make sure that both indicators (27) are black. If one of the indicators is red, the seat shell (18) is not engaged properly.
- Caution: Before every journey, make sure that the rotating seat shell (18) is fully engaged and both indicators are black.

The buckle tongues 29 no longer engage (i.e. when you try to push them in, they pop out again). The buckle tongues (29) engage without an audible click.

18 Seat shell

• The buckle tongues 29 are difficult to push in (you feel a certain amount of

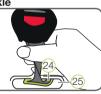
19 Bottom section of shell

• The harness buckle 04 only opens if extreme force is applied.

Remedy: Clean the harness buckle 04 so that it functions properly again with no

Cleaning the harness buckle







- Remove the cover from the surface of the seat as described below under "Removing the cover".
- Rotate the crotch harness with the metal plate 24 which holds the harness buckle 04 in the seat shell 18 by 90° in the longitudinal slot.
- 3. Slide the metal plate 24 through the harness slot 25 with the narrow edge facing forwards.
- Soak the harness buckle 04 in warm water containing washing-up liquid for at least an hour. Rinse the buckle thoroughly and dry it.
- Slide the metal plate (24) fully into the longitudinal slot from the front.
- 6. Rotate the crotch harness with the metal plate 24 by 90° until it is hooked into the harness slot 25 on the seat shell (18) perpendicular to the direction of
- **DANGER!** Tug hard on the harness buckle 04 to make sure that it is secure in the seat shell (17)
- 7. Thread the harness buckle 04 through the crotch pad 23 on the cover and then re-fasten the Velcro fastener and the cover

Removing the cover







Put the seat shell (17) into its flattest position.

- Loosen the shoulder straps 09 and open the harness buckle 04.
- Slide the headrest 03 into the highest position.
- 4. First unhook the rubber loop 33 at the bottom edge of the headrest 03. followed by the hook (32) at the top edge, and remove the cover.
- Slide the headrest 03 into the lowest position.
- 6. Open the press studs at the left and right on the back of the cover and thread the shoulder straps 09 through the opening.
- Open the Velcro fastener on the crotch pad 23.
- 8. Unhook the rubber loops (33) and the plastic cards from the leg area.
- 9. Unhook the elastic seam of the cover from the bottom.
- 10. Pull the cover from the bottom over the adjustment button (13) by the adjustment strap, over the harness buckle 04 and then over the headrest 03
- A DANGER! The child safety seat must not be used without the seat cover.

Reattaching the cover:

Proceed in reverse order to put on the cover.

Caution: The harnesses must not be twisted and must be correctly positioned in the harness slots

Removing the shoulder pads







- Rotate the seat shell (18) so it is facing backwards.
- Loosen the shoulder straps 09 as far as possible.
- Open the shoulder pads 08 at the Velcro fasteners at the side. Open the operating instructions compartment (17)
- Pull the shoulder straps 09 out a little and unhook the underlying harness loops
- on the shoulder pads 08 from the plastic fins 30 of the height adjuster.
- 6. Pull the shoulder pads 6 forwards out of the harness slots.

Reattaching the shoulder pads:

Follow the steps for removing the pads in reverse order.

 \triangle Caution: The shoulder pads \bigcirc and the harnesses must not be twisted or have their places changed over. The shoulder straps 09 must be located under the black cover band in the shoulder pads 08



40 - 105 cm ≤ 18 ka



SWINGFIX i-SIZE



Operating instructions







www.britax.com

Only use authentic BRITAX RÖMER seat covers. The seat cover is an integral part of the child safety seat and is key to ensuring the trouble-free functionality of the

washing label of the cover. The baby insert can be washed in the same way as the cover. Remove all foam parts from the top and bottom sections before washing. These must not be

• The cover can be removed and washed with a mild detergent on a washing

machine's delicates cycle (30 °C). Please observe the instructions on the

5. CARE AND MAINTENANCE

system. Replacement seat covers are available from your dealer.

• The shoulder pads can be removed and washed in lukewarm soapy water. • The plastic parts and the harnesses can be cleaned with soapy water. Do not use any caustic cleaning agents (such as solvents).

Caring for the harness buckle

To ensure the safety of your child, it is absolutely essential that the harness buckle 04) continues to function correctly. Harness buckle 04) malfunctions are usually caused by a build-up of soiling or by external objects: • When you press the red release button, it takes a long time for the buckle

tongues 29 to be ejected.







PAGE II

6. SAFETY NOTES

⚠ Please take the time to read these instructions carefully and keep them to hand in the intended operating instructions compartment (17) on the child safety seat at all times. The instructions must be kept with the child safety seat if the latter is passed on to a third party.

In order for the SWINGFIX i-SIZE to protect your child correctly, it must always be installed and used exactly as described in these instructions. It is possible that some of the child safety seat settings will lead to restrictions when used in "i-Size" vehicle seat positions.

A DANGER! For the protection of your child:

- In the event of an accident with a collision speed of more than 10 km/h, the child safety seat may be damaged without the damage becoming immediately visible. In this case the child safety seat must be replaced. Please dispose of
- As a rule, have your child safety seat checked if it has been damaged (e.g. if it falls on the ground).
- · Regularly check all important parts for damage. Ensure that all mechanical parts, in particular, are fully functional.
- Never lubricate or oil parts of the child safety seat.
- Never leave your child unattended in the child safety seat in the vehicle.
- Only allow your child to enter and exit the vehicle on the pavement side. • Protect the child safety seat from intensive direct sunlight when it is not in use.
- The child safety seat can get very hot in direct sunshine. Children's skin is sensitive and could be harmed as a result.
- The more snugly the belt fits over your child's body, the better they will be protected. Therefore, avoid putting thick clothes on your child under the belt.
- Take regular breaks on long journeys in order to give your child the opportunity to run about and play.
- Use on the rear seat: Move the front seat far enough forwards to ensure that your child's feet cannot hit the backrest of the front seat (to prevent the risk of injury).

⚠ DANGER! For the protection of all vehicle occupants:

In the case of an emergency stop or an accident, unsecured persons or objects may cause injury to other vehicle occupants. Please always check that .

- no other load-bearing contact points are used other than those specified in these instructions and marked out on the child safety seat.
- the backrests of the vehicle seats are locked (e.g. that a folding rear seat bench latch is engaged).
- all heavy or sharp-edged objects in the vehicle (e.g. on the parcel shelf) are secured.
- all persons in the vehicle have their seatbelts fastened.
- the child safety seat is always secured when it is in the vehicle, even if no child is being transported.

MARNING! For your protection when handling the child seat:

- Never use the child safety seat free-standing, not even for test sitting.
- To avoid damage, ensure that the child safety seat is not jammed in between hard objects (vehicle door, seat rails, etc.).
- Keep the child safety seat in a safe place when it is not in use. Do not place any heavy objects on the seat and do not store it directly next to sources of heat or in direct sunlight.

⚠ CAUTION! For the protection of your vehicle:

• Certain vehicle seat covers made from more sensitive materials (e.g. velour, leather) may sustain signs of wear and tear when using child safety seats. For optimum protection of your vehicle seat covers, we recommend using the BRITAX RÖMER vehicle seat protector from our range of accessories.

7. PREPARATORY WORK



- 1. If your vehicle is not fitted with ISOFIX insertion aids as standard, clamp the two insertion aids 02, which are included in the scope of delivery of the seat*, with the opening pointing upwards, to the two ISOFIX fastening points 01) of your vehicle.
- 1 TIP! The ISOFIX fastening points are located between the surface and the backrest of the vehicle seat.
- 2. Move the headrest of the vehicle seat into the top position.
- * The insertion aids facilitate the installation of the child safety seat with the use of the ISOFIX fastening points and prevent damage to the vehicle seat covers. As long as they are not used, remove them and keep them in a safe place. For vehicles with a folding backrest, the insertion aids need to be removed before folding the backrest. Any problems occurring usually come from soiling or external objects on the insertion aids and on the hook. Remove soiling or external objects to rectify such problems.

8. INSTALLATION OF THE CHILD SAFETY SEAT



1. ADJUSTING THE SHOCK BAR

- 1.1 Place the child seat facing forwards (in the direction of travel) on a suitable vehicle seat.
- 1.2 Press the adjustment handle 14 on the shock bar 10 down with one hand and use the other hand to pull the shock bar (10) up at the same time, until it unlocks.
- 1.3 Adjust the angle of the shock bar 10 to the angle of your vehicle seat backrest so the shock bar (10) engages with a clicking sound.



2. PREPARING THE ISOFIX

- 2.1 Pull the grey fabric loop (15) until the ISOFIX locking arms (16) are fully extended.
- 2.2 Push the green safety button 06 and the red release button 05 on both sides of the seat towards each other. This ensures that both hooks on the ISOFIX locking arms (16) are open and ready to use.



3. FASTENING THE ISOFIX

- 3.1 Position the two ISOFIX locking arms 16 directly in front of the two insertion aids 02,
- 3.2 Push both ISOFIX locking arms (16) into the insertion aids 02 until the ISOFIX locking arms (16) engage on both sides with a clicking

⚠ DANGER! The green safety button 06 must be visible on both sides so that the child safety seat is correctly fastened.



4. PUSHING THE CHILD SAFETY SEAT ON SECURELY

Push the child safety seat as far as possible towards the vehicle seat backrest.



5. CHECKING THE FASTENING

Shake the child safety seat to ensure that it is securely fastened and check the safety buttons 06 to make sure that the two indicators are fully areen



6. INSTALLING THE SUPPORT LEG

- 6.1 Pull the support leg (21) away from the back of the child safety seat until you hear a click and the support leg 21 is fully extended. The red marking must not be visible any more.
- 6.2 Push both adjustment buttons 22 and pull out the support leg 21 until it rests firmly on the floor of the vehicle. The indicator on the support leg 21 must be fully green and the two adjustment buttons (22) must engage with a clicking sound.
 - ⚠ DANGER! The support leg 21 must never be suspended in mid-air or supported by other objects. Make sure that the support leg 21) does not lift the SWINGFIX i-SIZE bottom section (19) up from the surface of the vehicle seat



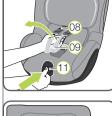
10. USING THE CHILD SAFETY SEAT



1. LOOSENING THE SHOULDER STRAPS To loosen the shoulder straps, press the strap

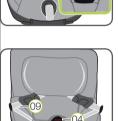
adjustment button (11) and, at the same time, pull both shoulder straps (09) forwards.

△ CAUTION! Do not pull the shoulder pads (08).



2. OPENING THE HARNESS BUCKLE

To open the harness buckle 04, press the red button on the harness buckle



3. POSITIONING A CHILD IN THE SEAT

Place your child in the child safety seat. Make sure that the harness buckle 04 is folded forwards and place your child in the child safety

A DANGER! Only use the child safety seat facing backwards on the passenger seat if the front airbag has been deactivated.

4. FITTING THE SHOULDER STRAPS

Lay the shoulder straps 09 over your child's shoulders.

CAUTION! The shoulder straps 09 must not be twisted or have their places changed over.

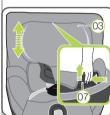


5. ADJUSTING THE HEADREST

A correctly adjusted headrest 03 ensures optimum protection for your child in the child

The headrest 03 must be adjusted so that the shoulder straps 09 are at the same level as your child's shoulders or slightly higher.

- ► The shoulder straps 09 must be adjusted so that they run horizontally or just above your child's shoulders
- ► The shoulder straps 09 are not allowed to run behind your child's back, or level with/above their



To adjust the headrest:

- 5.1 Loosen the harness (8.1).
- 5.2 Hold the release button (07) on the headrest 03 down and slide the headrest 03 until it is at the correct shoulder strap height.
- 5.3 Check that the headrest 03 is properly engaged by sliding the headrest 03 down



6. CLOSING THE HARNESS BUCKLE

Push the two buckle tongues 29 together and push them into the harness buckle 04 until they engage with a clicking sound.



7. TENSIONING THE ADJUSTMENT STRAP Pull the adjustment strap (12) until the strap lies flat and snug on your child's body.

WARNING! The hip belt must lie as low as possible over your child's hips.

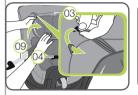
Before each car journey, in order to ensure your child's safety, make sure that ...

• the child safety seat is fastened in the ISOFIX fastening points (11) on both sides with the ISOFIX locking arms (16) and both ISOFIX indicators (06) are

- the child safety seat is securely fastened;
- the support leg 21 is resting firmly on the floor of the vehicle and the indicator on the support leg 21 is green:
- the rotating seat shell (18) is fully engaged and both indicators are black;
- the harness of the child safety seat is fitted snugly to the child's body
- without being constricting;
- the shoulder straps 09 are correctly adjusted and the straps are not twisted; • the shoulder pads (08) are in the correct position on your child's body;
- the front airbag is deactivated if you are using the child safety seat on the passenger seat
- the buckle tongues (29) are fastened into the harness buckle (04).

CAUTION! If your child tries to open the ISOFIX release buttons 05 or the harness buckle 04), stop immediately as soon as possible. Check whether the child safety seat is correctly fastened and ensure that your child is correctly secured. Explain to your child the dangers associated with their actions.

11. USING THE BABY INSERT







The baby insert must be used up to a maximum body size of 60 cm. Place the baby insert in the child safety seat and lay both shoulder straps 09 over the baby insert.

Hook the two plastic hooks into the loops on the cover of the headrest 03. Guide the harness buckle 04 and the crotch pad through the openings in the bottom part of the baby insert.

CAUTION! Always make sure that your child is properly secured.

12. ADJUSTING THE SEAT ANGLE

The seat shell of the SWINGFIX i-SIZE can be used in six different reclined positions facing either forwards or backwards:



To adjust the seat angle:

Pull the adjustment handle (13) forwards and push/ slide the seat shell (18) into the desired position. DANGER! The seat shell (18) must engage

securely with a clicking sound regardless of its position. Pull up on the seat shell (18) to ensure that it is engaged.

13. REMOVING THE CHILD SAFETY SEAT

- 1. Press the two adjustment buttons 22 on the support leg and push the bottom part of the support leg into the top part until it is fully inserted. Release the adjustment buttons to fix the support leg in the inserted
- 2. Loosen the ISOFIX fastening on both sides by pressing the green safety button 06 and the red release button 05 towards each other.
- 3. Move the ISOFIX locking arms (16) back into the seat shell (18). 1 TIP! The ISOFIX locking arms are protected against damage once they
- \triangle **DANGER!** The child safety seat must always be secured when it is in the vehicle, even if no child is being transported.

14. DISPOSAL

are pushed back into the seat bottom.

Please observe the waste disposal regulations in your country.

Disposal of packaging	Container for cardboard boxes	
Seat cover	Residual waste, waste incineration	
Plastic parts	To be placed in the corresponding container according to labelling	
Metal parts	Container for metals	
Belt straps	Container for polyester	
Buckle and tongue	Residual waste	