

alfi[®]

alfi[®]

Leafi+

Model : AL-08



Line : @alfibaby

สแกนเพื่อดู
วิธีการติดตั้ง



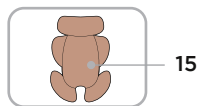
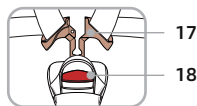
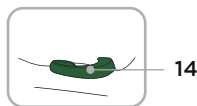
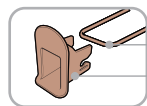
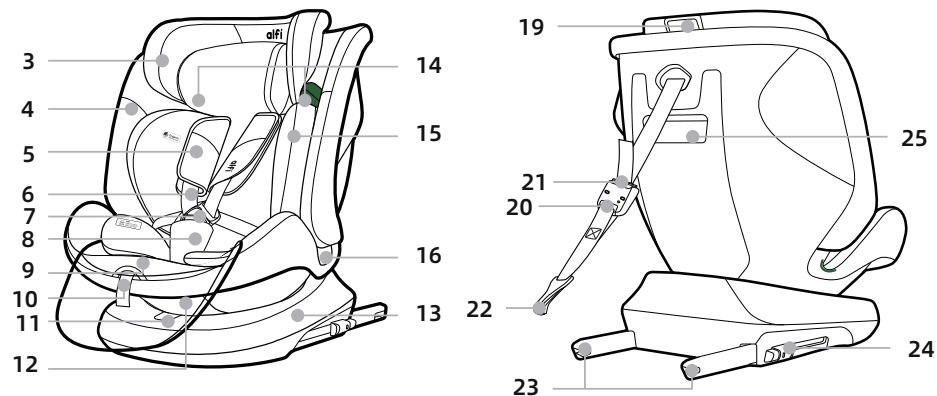
40-150cm



360°
ROTATION

 **Organic**
Naturally Cool

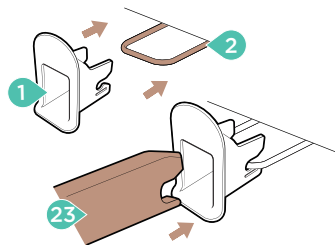
Product Specifications



- 1 ISOFIX Guides (Optional)
- 2 ISOFIX Fastening Points (Vehicle)
- 3 Headrest
- 4 Seat Cover
- 5 Shoulder Pads
- 6 Shoulder Straps
- 7 Harness Buckle
- 8 Crotch Pad
- 9 Adjustment Button
- 10 Adjustment Strap
- 11 360° Rotation Adjuster
- 12 Recline Handle
- 13 Base
- 14 Top Belt Guide
- 15 Newborn Support Cushion
- 16 Bottom Belt Guide
- 17 Buckle Tongues
- 18 Red Release Button
- 19 Headrest Height Adjuster
- 20 Alarm Top Tether
- 21 Top Tether Adjuster
- 22 Top Tether Clip
- 23 ISOFIX Locking Arms
- 24 ISOFIX Buttons
- 25 Instruction Manual Storage



INSTALLATION

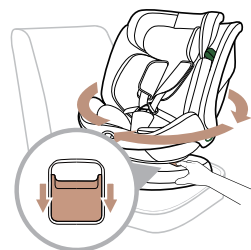
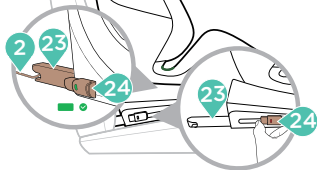
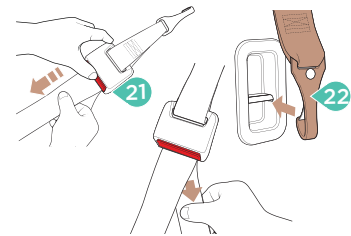
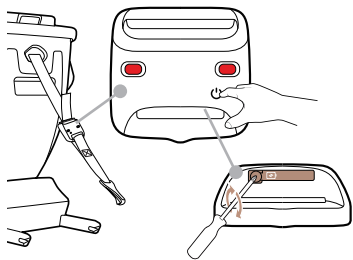


ISOFIX 1

1

Top Tether 2

2

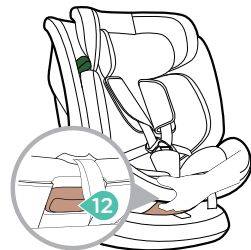
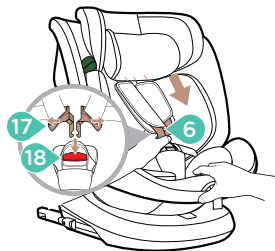


Rotation 3

3

Using 5

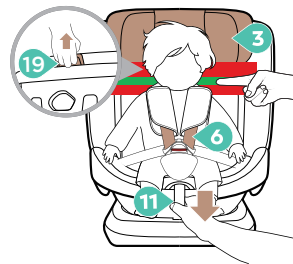
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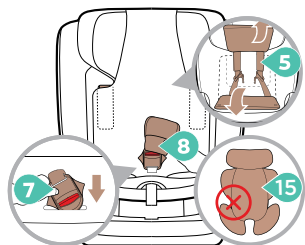


4 Seat Angle

4

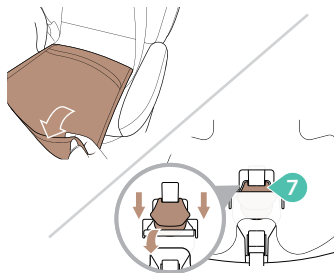
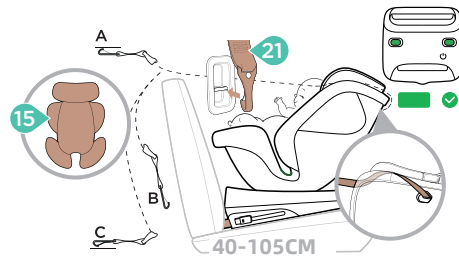
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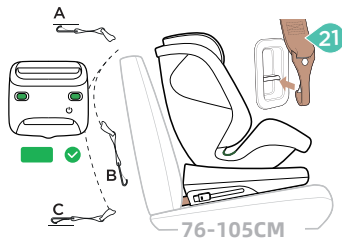
Store 5-Point Harness 6

Using The Child Safety Seat 7



6

7



76-105CM



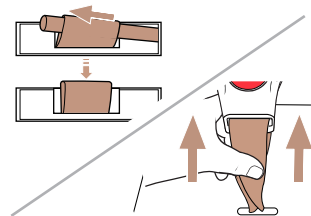
100-150CM

7

Clean 8



7



APPROVAL

These instructions use the following symbols:

Symbol	Keyword	Explanation
⚠	DANGER!	RISK of severe personal injury
⚠	WARNING!	RISK of minor personal injury
⚠	CAUTION!	RISK of material damage
ℹ	TIP!	Useful notes

The Leafi+ i-Size is exclusively intended to secure your child in your vehicle.

Tested and approved according to ECE R129		
Body size	Installation method	Installation direction
40-105cm; ≤18kg	ISOFIX+Top Tether + Harness	Facing backwards
76-105cm; ≤18kg	ISOFIX+Top Tether + Harness	Facing forwards
100-150cm	Adult Safety-Belt+ISOFIX	
	Adult Safety-Belt only	

*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 R129/04).

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 Leafi+ i-Size exclusively for securing your child in your vehicle. It is in no way suitable for using as a seat or toy at home.

USE IN THE VEHICLE

Please observe the instructions for using Enhanced Child Restraint Systems (ECRS) in the vehicle handbook. During using, be sure to observe any restrictions relating to airbags.

Please refer to the vehicle handbook information about vehicle seats which are certified for the use of children's restraining systems according to ECE R16.

Installation Options

Child Safety Seat	Vehicle seating position with ISOFIX	
	i-Size	NOT i-Size
AL-08	✓	✓

You can use your child safety seat as follows:

Facing forwards (in the direction of travel)	Yes ②③
Facing backwards (against the direction of travel)	Yes ①

With adult 2-point belt	No
With adult 3-point belt	Yes ③
On seats featuring: ISOFIX fastenings	Yes ①②③



- ① When using as i-Size (40-105cm). This ECRS is suitable for vehicles which equipped with the ECE R14 requirements and installed ISOFIX, then can use it.
- ② When using as i-Size (76-105cm). This ECRS is suitable for vehicles which equipped with the ECE R14 requirements and installed ISOFIX, then can use it.
- ③ When using as i-Size booster seat (100-150cm). This ECRS is suitable for seat belt models equipped with the adult 3-point belts that has passed the ECE R16 requirement and is not suitable for models only equipped with adult 2-point belts.

*Please refer to the regulations in your country

1. Facing backwards 40-105cm: Do not use on passenger seats with an active front airbag!
2. Slide the passenger seat backwards and follow any relevant instructions according to your vehicle's handbook to turn off the front airbag. Ensure the airbag is always deactivated while the ECRS is installed.

INSTALLATION

1. ISOFIX

1. If your vehicle does not provide an ISOFIX Guide as a vehicle standard, clamp down the two **ISOFIX Guides (1)**, which are included with the ECRS. With the opening pointing upwards into the two **ISOFIX Fastening Points (2)** of your vehicle. Skip this step if you do not have an **ISOFIX Guides (1)**.

TIP! The ISOFIX fastening points are located between the surface and the backrest of the vehicle seat.

2. Press the **ISOFIX Buttons (24)** to push out the two **ISOFIX Locking Arms (23)** from the seat base.

3. Push the child safety seat until you hear a clicking sound on both sides of the ISOFIX. Ensure both indicators turn green, confirming the ISOFIX has been properly installed.

4. Move the child safety seat backwards to against the vehicle seat, to confirm the child safety seat is firmly against the vehicle seat.

TIP! Squeeze the release button to loosen the ISOFIX fastening points on both sides. Slide the ISOFIX locking arm back into the seat base to properly store the ISOFIX.

2. Top Tether

During installation, press the indicator, the top tether alarm will switch on. Press it again to disable the alarm.

TIP! 100-150cm, press the indicator to disable the alarm function of the top tether.

1. Press the indicator — the top tether alarm will activate.

2. Pull out the top tether strap by pressing the **Top Tether Adjuster (21)** button.

3. Extend the top tether strap long enough to attach the **Top Tether Clip (22)** to the fixed anchor point located at the back of the vehicle seat.

4. Ensure the top tether strap is securely tightened and the **Top Tether Adjuster (21)** indicator turns green.

If the top tether is not properly installed, a beep sound will occur. The sound will stop once the top tether is securely tightened.

Battery (CR2032)

Open the batter cover with a screwdriver. The battery must be installed with the text side facing upward. The battery should be

underneath of the gold positive electrode. Reinstall the battery cover.

3. Rotation

1. Pull the **360° Rotation Adjuster (11)** with your finger to rotate the seat shell.

2. Rotate the seat shell to face either forward or backward, depending on your child's height, until it locks into place with a clicking sound.

TIP! When installed in the forward-facing position using ISOFIX and top tether (76-105 cm), the rotation function may be restricted.

DANGER! When the seat is rotated to 90°, you may place your child in this position, but this angle must not be used while driving.

4. Seat Angle

The seat shell of the **Leafi+ i-Size** can be adjusted to **5 recline positions** when facing forward, and **1 position** when facing backward.

Pull the **Recline Handle (12)** and pull the seat outward to adjust it.

For forward-facing use, it can be adjusted to **5 positions**.

Rotate the seat to the **rearward position** to adjust it to the 6th level.

40-105 cm : Rearward-facing installation — use the **6th level**.

76-105 cm : Forward-facing installation — use **levels 1-5**.

100-150 cm : Forward-facing installation — use **level 1**.

TIP! For children 76-105 cm, the ECRS may not fit in all vehicle models. The recline angles may not align perfectly with the vehicle seat when adjusting.

5. Using

1. Loosen the **Shoulder Straps (6)** by pressing the **Adjustment Button (9)** and pulling both shoulder straps forward as much as possible.

2. Press the **Red Release Button (18)** to open the **Harness Buckle (7)**, then place your child into the safety seat.

3. Bring both **Buckle Tongues (17)** together and insert them into the **Harness Buckle (7)** until you hear a clicking sound.

4. Pull the Headrest **Height Adjuster (19)** to select the correct height of the **Headrest (3)**, then release it to lock the headrest in position that best fits your child.

5. Adjust the **Headrest (3)** to the proper position. Ensure the distance between your child's shoulder and the bottom of the headrest is **less than one finger width**.

Pull the **Adjustment Strap (10)** until the harness lies flat and snug on your child's body. Make sure the shoulder straps are level with or slightly above your child's shoulders.

⚠ WARNING! Before every journey, to ensure your child's safety, make sure that:

•The child safety seat is securely fastened to both **ISOFIX Fastening Points (2)** using the **ISOFIX Locking Arms (23)**, and both **ISOFIX Buttons (24)** are fully green.

- The child safety seat is firmly installed and does not move excessively.
- The harness is snug against your child's body without being too tight or twisted.
- The **Shoulder Straps (6)** are properly adjusted and not twisted.
- The **Shoulder Pads (5)** are correctly positioned on your child's shoulders.
- The seat is facing the correct direction according to your child's age and size.
- The **Buckle Tongues (17)** are securely inserted into the **Harness Buckle (7)**.

⚠ DANGER! If your child attempts to open the ISOFIX buttons or the red release button, stop the vehicle immediately when it is safe to do so. Check that the child safety seat is properly fastened and that your child is securely restrained. Explain to your child the dangers and risks of tampering with these parts.

6. Store 5-point harness

Once your child reaches a height of 100 cm, the 5-point safety harness must be stored away, and your child should be secured using the vehicle's adult seat belt.

1. Open the **Harness Buckle (7)** as shown. Remove the **Newborn Support Cushion (15)** and **Crotch Pad (8)**.

2. Loosen the **Shoulder Straps (6)**.

3. Open the **Seat Cover (4)** by separating the Velcro. Detach the **Shoulder Straps (6)** and **Shoulder Pads (5)**, then tuck them behind the **Seat Cover (4)**. Store the **Harness Buckle (7)** in the designated storage compartment.

⚠ WARNING! Remove the **Newborn Support Cushion (15)** when your baby is taller than 75 cm.

To reattach the 5-point harness:

Follow the same steps used for storing the 5-point harness, but in reverse order.

7. Using The Child Safety Seat

Rearward-Facing Installation (40-105 cm)

Install the child safety seat using ISOFIX + Top Tether (refer to pages 3 and 9).

Press the indicator — the top tether alarm will activate.

Hook the **Top Tether Clip (22)** onto the fixed anchor point located at the back of

the vehicle seat (refer to the image showing positions A/B/C).

Ensure the top tether strap passes through the gap between the **Headrest (3)** and the backrest.

⚠ CAUTION! For your child's safety, the top tether must be securely tightened during driving.

Forward-Facing Installation (76-105 cm)

Install the child safety seat using **ISOFIX + Top Tether** (refer to pages 3 and 9).

Press the indicator — the top tether alarm will activate.

Follow the same ISOFIX and Top Tether installation steps as described for the **40-105 cm setup**.

Forward-Facing Installation (100-150 cm)

Store the **5-point harness** (refer to pages 6 and 11).

Install the child safety seat using **ISOFIX + the vehicle's adult seat belt** (refer to pages 3 and 9). If your vehicle does not have ISOFIX, skip this step and install the seat using the **adult seat belt only**.

Pull the seat belt out from the **Automatic Locking Retractor (ALR)**. Guide the **shoulder belt** through the **Belt Guidance (14)** on the same side of the headrest,

Then pull the shoulder belt and lap belt together through the other **Bottom Belt Guide (16)** on the seat base.

Insert the buckle tongue into the vehicle buckle until it clicks. Tighten the belt in the direction of the arrow, then feed any excess belt into the ALR. Shake the child seat to ensure it is securely installed.

TIP! Keep the shoulder belt positioned in the Belt Guidance between the outside of the neck and the shoulder (midpoint between point A and point B).

WARNING! The vehicle's seat belt must not be twisted or repositioned.

TIP! Ensure the lap belt lies low across the hips so the pelvis is firmly restrained.

TIP! The shoulder belt must run diagonally backward. You can adjust the belt path using your vehicle's ALR on both sides.

8. Clean

Seat cover

Use only the original **Seat Cover (4)**. The **Seat Cover (4)** is an essential part of the child safety seat and ensures proper functionality. Replacement **Seat Covers (4)** are available from your dealer.

The Shoulder Pads (5), Seat Cover (4), and Newborn Support Cushion (15) can be hand-washed in lukewarm soapy water.

Remove all foam parts from the top and bottom sections before washing. **Do not wash foam components.**

Harness Buckle

1. Adjust the seat to its maximum recline angle. Detach the strap from the plastic bar, then remove the **Harness Buckle (7)** from the base.

2. To reinstall the **Harness Buckle (7)**, follow the steps in reverse order until the metal plate locks into the harness slot.

CAUTION! Firmly pull the Adjustment Strap to ensure it is securely attached to the seat shell.

To ensure the safety of your child, it is essential that the **Harness Buckle (7)** continues to function correctly. **Harness Buckle (7)** malfunctions are usually caused by a build-up of dirt or the presence of foreign objects; a malfunction may occur.

When you press the **Red Release Button (18)**, it takes a long time for the **Buckle Tongues (17)** to eject.

The **Buckle Tongues (17)** do not engage (i.e., when pushed in, they pop out again).

The **Buckle Tongues (17)** engage without a clicking sound.

The **Buckle Tongues (17)** are difficult to push in (you feel resistance).

The **Buckle Tongues (17)** release only when excessive force is applied.

Remedy: Soak the **Harness Buckle (7)** in warm water with mild dishwashing liquid for at least one hour. Rinse thoroughly and allow it to dry completely.

The plastic parts and harness straps can be cleaned with mild soapy water.

Do not use caustic or solvent-based cleaning agents.

DISPOSAL

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

SAFETY NOTES

NOTICE

Notice Regarding i-Size Category Enhanced Child Restraint Systems (40–105 cm)

This is an i-Size **Enhanced Child Restraint System** approved according to **UN Regulation No. 129**, for use in **i-Size compatible vehicle seating positions** as indicated by vehicle manufacturers in the vehicle user manual. If in doubt, consult the **Enhanced Child Restraint System manufacturer** or your **retailer**.

Notice Regarding i-Size Booster Seat Category Enhanced Child Restraint Systems (100–150 cm)

This is an i-Size **booster seat Enhanced Child Restraint System** approved according to **UN Regulation No. 129**, for use primarily in **i-Size seating positions** as indicated by vehicle manufacturers in the vehicle user manual. If in doubt, consult the **Enhanced Child Restraint System manufacturer** or your **retailer**.

DANGER!

Please read and fully understand all instructions

in this manual and in your vehicle, handbook related to child safety seats.

Install and use the child safety seat exactly as described in this manual. **Failure to do so may result in serious injury or death of your child.** Keep these instructions with the **ECRS** for future reference.

DANGER!

Because of potential medical concerns associated with low birth weight and premature infants, always have a qualified medical professional assess the suitability of the ECRS before leaving the hospital or using it for the **MAKE SURE** all straps securing the ECRS to the vehicle are tight. Straps restraining the child must be properly adjusted to fit the child's body and **must not be twisted**.

MAKE SURE for children in the **100–150 cm body size range**, the vehicle's lap belt is positioned low to securely restrain the child's pelvis.

MAKE SURE the **ECRS** is replaced if it has been subjected to strong impact or stress during an accident.

MAKE SURE all rigid parts and plastic components of the **ECRS** are properly positioned and not exposed to interference from your vehicle's daily use. Ensure they do not become trapped in movable vehicle components such as doors or seats.

DO NOT make any alterations or additions to the **ECRS** without the manufacturer's approval, as this may create serious safety hazards. Always follow the installation instructions provided by the manufacturer. **Failure to do so may result in dangerous situations.**

HOT! Keep the **ECRS** away from direct sunlight. If the seat is uncovered, the surface may become too hot and could burn a child's skin.

DO NOT leave your child unattended in the child restraint system, even for a short period of time.

MAKE SURE all luggage or loose objects that could cause injury in the event of a collision are properly secured.

A) DO NOT use the **ECRS** without the seat cover.

B) DO NOT replace the seat cover with an unauthorized product. The seat cover is an integral part of the restraint system's protective design. It helps absorb impact forces and supports the child's anatomy.

C) DO NOT use the **ECRS** in the forward-facing position before your child is physically developed enough to do so (approximately **9–12 months** of age).

WARNING!

The safest place for your baby is the rear seat of the vehicle. This is the only recommended position for installation.

However, if installation on the front passenger seat is unavoidable, ensure that the airbag is deactivated before use.