



SNUGRIDE® SNUGLOCK™ 35 INFANT CAR SEAT

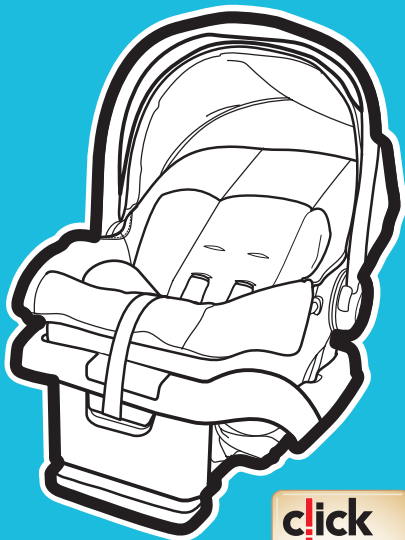
Read This Instruction Manual

Do not install or use this child restraint until you read, understand and follow the instructions in this manual and the warnings on the car seat.

**FAILURE TO PROPERLY
USE THIS
CHILD RESTRAINT
INCREASES THE
RISK OF SERIOUS
INJURY OR DEATH IN
A SUDDEN STOP OR
CRASH.**

**KEEP INSTRUCTIONS
FOR FUTURE USE.**

www.gracobaby.ca



Important

Pages 4-13

- 1-A Quick Guide to Your Manual**
- 1-B Before You Begin**
- 1-C Safety Warnings**

Features

Pages 14-23

- 2-A Car Seat Features**
- 2-B Remove Car Seat from Base**
- 2-C Attach Car Seat to Base**
- 2-D Adjusting Carry Handle**
- 2-E Recline the Base**
- 2-F Choosing Vehicle Seat Location**
- 2-G Choosing UAS or Seat Belt**
- 2-H What Is UAS**

Rear-Facing Use

Pages 24-45

- 3-A Rear-Facing Checklist**
- 3-B Install With Base With UAS Strap**
- 3-C Install With Base With Vehicle Seat Belt**
- 3-D Install Without Base With Vehicle Seat Belt**

Securing Child

Pages 46-58

- 4-A Adjust Harness to Fit Child**
- 4-B Adjust Buckle to Fit Child**
- 4-C Securing Child in Car Seat**
- 4-D Removing Child**

Carrier Use

Pages 59-60

Vehicle Information

Pages 61-71

- 6-A Additional UAS Information**
- 6-B How to Remove UAS**
- 6-C Unsafe Vehicle Seats**
- 6-D Vehicle Seat Belts**

Accessories

Page 72-73

Care & Cleaning

Pages 74-78

- 8-A Cleaning Seat Pad**
- 8-B Cleaning Buckle**



1 Important

1-A Quick Guide to Your Manual

This car seat is for children 1.8-16 kg (4-35 lb) and 42-81 cm (16.5-32 in).

Get to Know Your Car Seat

Review section 2-A to see all of the features of this infant car seat.

What Seating Location Should I Use?

The best seating location for this infant car seat is one that:

- Is recommended by your vehicle owner's manual, and
- Results in a secure installation of this car seat.



Never place a child rear-facing in a seating position with an active front air bag.

Review section 6 of this manual AND your vehicle owner's manual.

Which Installation Method Should I Use?

This infant car seat base can be installed in your vehicle using either the vehicle seat belt **OR** the Universal Anchorage System (UAS). Both are equally safe to use. **DO NOT USE BOTH AT THE SAME TIME.**

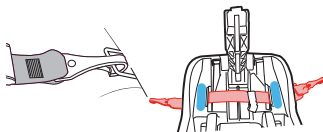
This infant car seat carrier can be installed without the base in your vehicle using only the vehicle seat belt. UAS is not available to install the carrier.

When Installing Base

UAS System



UAS consists of lower anchors, which are built-in to your vehicle, and connecting hooks that are built-in to your car seat.

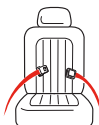
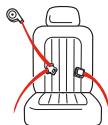


Review section 3-B of this manual **AND** your vehicle owner's manual.

Vehicle Seat Belt



There are two types of vehicle seat belts that can be used. Lap/Shoulder Seat Belt or Lap Only Seat Belt.



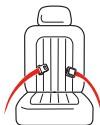
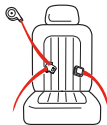
Review section 3-C of this manual **AND** your vehicle owner's manual.

When Installing Carrier

Vehicle Seat Belt



There are two types of vehicle seat belts that can be used. Lap/Shoulder Seat Belt or Lap Only Seat Belt.



Review section 3-D of this manual **AND** your vehicle owner's manual.

Does Your Seat Fit Your Child Correctly?

To make sure your child is secured properly, review section 4 to understand all of the actions you need to take to properly adjust the car seat to fit your child.

You Need To Adjust:

Harness Height

Harness straps at or just below the child's shoulders.

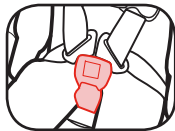
Review section 4-A.



Buckle Position

The correct slot is the one that is closest to your child without being underneath them.

Review section 4-B.



Harness Tightness

If your fingers slide off the harness straps without pinching the straps, it is tight enough.

Review section 4-C.



Did You Do Everything Correctly?

i
1 Important

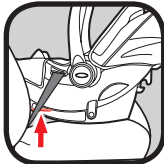
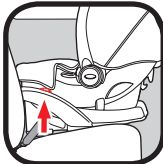
Base or Car Seat Does Not Move More Than 2.5 cm (1 in) At The Belt Path

Review section 3.



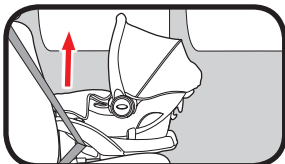
Car Seat Level to Ground

Review sections 2-E and 3.



Car Seat Is Properly Attached To Base

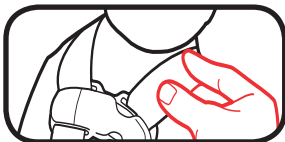
Review section 2-C.



Cannot Pinch Harness

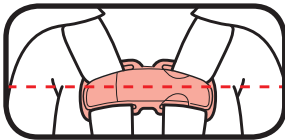
Harness straps at or just below the child's shoulders.

Review section 4-C.



Chest Clip Even With Armpits

Review section 4-C.





1 Important

1-B Before You Begin

Your child's safety depends on you. No car seat can guarantee protection from injury in every situation, but proper use helps reduce the risk of serious injury or death.

Even if this car seat seems easy to figure out on your own, you must follow the detailed instructions in this instruction manual to ensure the steps below are performed correctly.

Register This Child Restraint

Please fill out the prepaid registration postcard attached to the harness and mail it in today **or register online at www.gracobaby.ca**

Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address, and the restraint's model number and manufacturing date to:

Newell Industries Canada Inc.
P.O. Box 20090 Oaktown Plaza,
Oakville, ON L6K 3Y7
or call 1-800-345-4109

For recall information, call the Customer Service in Canada at
www.gracobaby.ca or at 1-800-345-4109.

For future reference or if you change addresses, record the model name, model number, date of manufacture, and purchase date of this car seat below. You can find this information either on the registration card if you still have it or on the date label located on the back of the car seat.

Model Name _____

Model Number _____

Date of Manufacture _____

Date of Purchase _____



1 Important

If You Need Help

Please contact our Customer Service Department with any questions you may have concerning parts, use, or maintenance. When you contact us, please have your product's model number and date of manufacture ready so that we may help you efficiently. These numbers can be found on a sticker on the underside of your infant restraint.

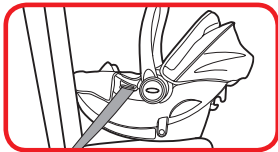
www.gracobaby.ca • 1-800-345-4109

Certification

This child restraint meets or exceeds all applicable requirements of the Canada Motor Vehicle Safety Standards 213 and 213.1 for use in motor vehicles.

Aircraft Installation

When installing in an airplane without the base, install the same way as you would in an automobile with a lap only belt. Contact the airline for their specific policies.



This child restraint is certified for use in aircraft when used without the base. Use only on forward-facing aircraft seats. Follow the instructions for vehicle installation. See sections 3-D and 6-D Lap Belt Installation.



This child restraint's **base** is NOT certified for use in aircraft.

Car Seat's Useful Life

STOP using this car seat and throw it away 7 years after the date of manufacture. Look for date of manufacture label on back of the car seat.

Graco Children's Products Inc. advises against loaning or passing along a car seat unless you know the complete history of the product. We also advise against purchasing a car seat second hand.

Vehicle Seat Protection

Protect vehicle seat. Use a car seat mat, towel, or thin blanket under and behind car seat.

Warm Weather Use

Car seat parts can get very hot in the sun or warm weather. **To avoid burns, always check before putting child in car seat.**



1 Important

1-C Safety Warnings

No car seat can guarantee protection from injury in every situation, but proper use helps reduce the risk of serious injury or death. **READ THIS MANUAL CAREFULLY.**

WARNING!

Failure to follow these instructions and the child restraint's labels can result in child striking the vehicle's interior during a sudden stop or crash.



! NEVER PLACE THIS CHILD RESTRAINT REAR-FACING IN A VEHICLE SEATING LOCATION THAT HAS AN ACTIVE FRONT AIR BAG.

If an air bag inflates, it can hit the child and car seat with great force and cause serious injury or death to your child.

! Review your vehicle owner's manual for more information about air bags and car seat use.

! If your vehicle does not have a back seat, review your vehicle owner's manual.

! Children are safer riding rear-facing and should ride rear-facing as long as possible, until they reach the maximum rear-facing height or weight rating for their car seat. Graco convertible and all-in-one car seats have higher rear-facing limits that will allow children to ride rear-facing longer after outgrowing their infant car seat. Be sure to check your Provincial/Territorial Laws, as well as AAP and Transport Canada recommendations, for car seat usage.

! This child restraint must only be used with children weighing between 1.8-16 kg (4-35 lb).

! Select a suitable location for the car seat in your vehicle.

! Secure the car seat with a vehicle seat belt or UAS that is properly routed as shown in this manual.

! Vehicle seat belt system **MUST hold the car seat securely. Not all vehicle seat belts can be used with a car seat.**

! If vehicle seat belt does not hold the car seat securely, read “Vehicle Seat Belts” section 6-D and your vehicle owner’s manual.

! Always secure car seat with UAS or a vehicle seat belt, even when unoccupied. In a crash, an unsecured car seat can injure passengers.

! DO NOT use the car seat if it is damaged or missing parts.

! If the car seat is in a crash, it must be replaced. DO NOT use it again! A crash can cause unseen damage and using it again could result in serious injury or death.



1 Important

! DO NOT use accessories or parts other than those provided by Graco except for a thin towel or mat to protect your vehicle seat or a rolled towels or pool noodles to help get your car seat level. Their use could alter the performance of the car seat.

! DO NOT remove the UAS system from car seat base. If using vehicle seat belt to secure car seat, UAS hooks must be stored.

! Never leave child unattended, even when sleeping. Child may become tangled in harness straps and suffocate or strangle.

! Rear-facing car seat must be properly leveled:

- Too reclined can result in injury or ejection.
- Too upright can result in breathing difficulties.

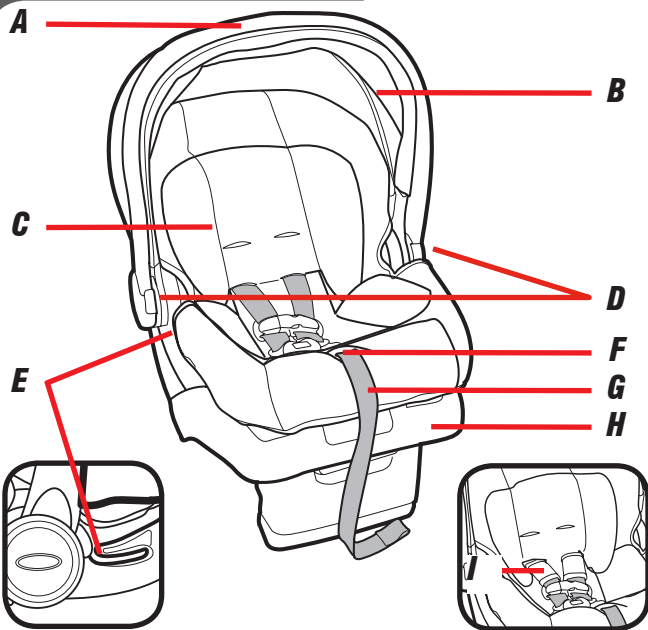


! Never attach two UAS hooks to one vehicle lower anchor point unless specifically allowed by the vehicle manufacturer.

! Do not use both the vehicle seat belt and UAS strap at the same time when using the car seat rear-facing.

! This restraint system may only be used in these classes of vehicles: passenger cars, multi-purpose passenger vehicles and trucks that have vehicle lap/shoulder belts.

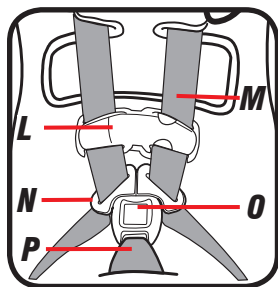
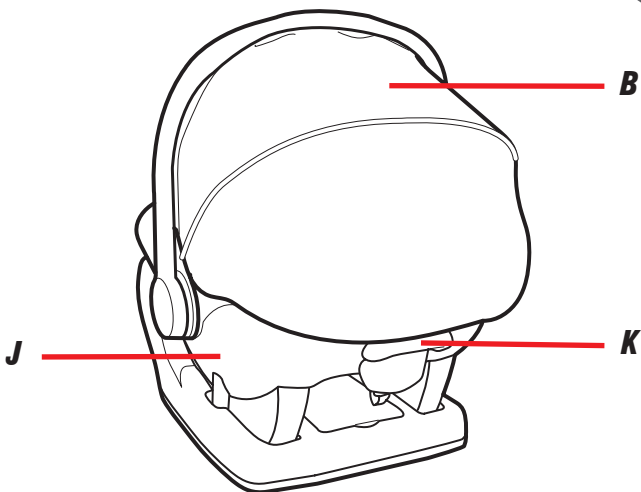
2-A Car Seat Features



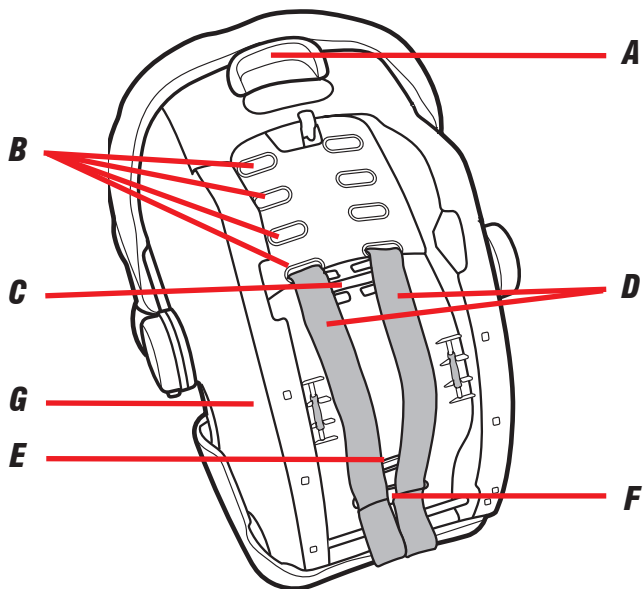
- A** Carry Handle
- B** Canopy
- C** Body Support (select models)
- D** Handle Adjustment Buttons
- E** Rear-Facing Belt Path
(when used without base)

- F** Harness Release Lever
(Under Pad)
- G** Harness Adjustment
Strap
- H** Removable Base
- I** Harness Covers
(Select Models)

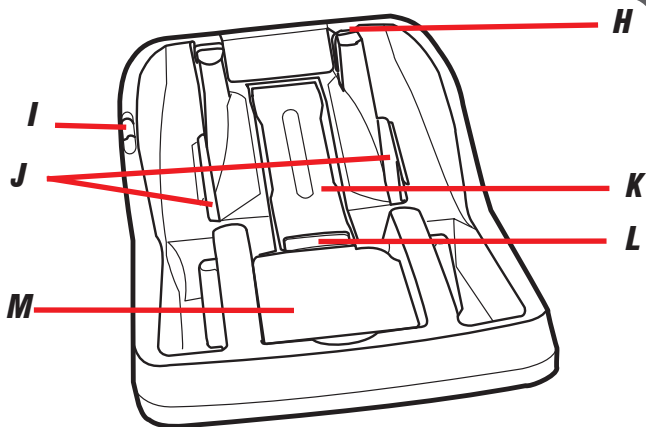
2 Features



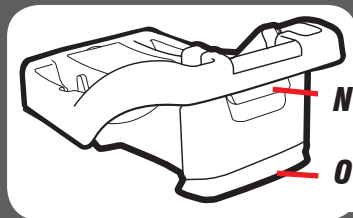
- J** Car Seat Shell
- K** Base Release Lever
- L** Chest Clip
- M** Harness Straps
- N** Buckle Tongues
- O** Buckle
- P** Buckle Strap



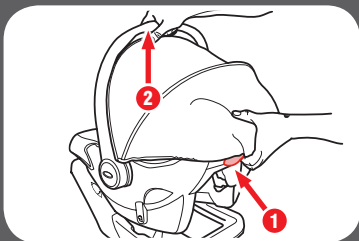
- A** *Base Release Lever*
- B** *Harness Strap Slots*
- C** *Locking Clip*
- D** *Harness Straps*
- E** *Buckle Metal Clip*
- F** *Splitter Plate*
- G** *Carrier Level To Ground Line*
(when used without base)



- H** Car Seat Base Lock
- I** Recline Level Indicator
- J** Base Rear-Facing Belt Path
- K** SnugLock™ Lock-Off
- L** SnugLock™ Lock-Off Release Lever
- M** Instruction Manual and UAS Strap Storage
- N** Base Recline Lever
- O** Base Recline Foot



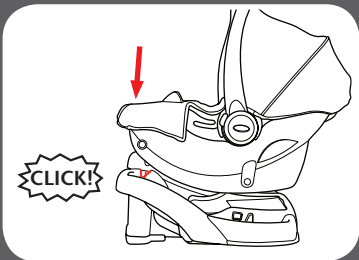
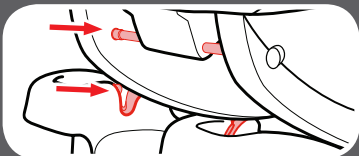
2-B Remove Car Seat from Base



1. *To Remove Car Seat from Base*

From the back of the car seat, squeeze the base release handle and lift the car seat out of the base.

2-C Attach Car Seat to Base



1. *Attaching Car Seat To Base*

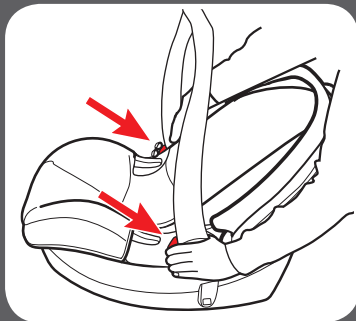
Align the locking bar at the front of the car seat with the locks in the base. Set the car seat in the base. Push down on the front and back of the car seat. You will hear a “click” when it is locked.

Pull up on the front and back corners of the seat to make sure it is locked.

2-D Adjusting Carry Handle

1. To Rotate Handle

Press the red handle adjustment buttons on both sides of handle.
MAKE SURE handle locks into position before lifting the carrier.

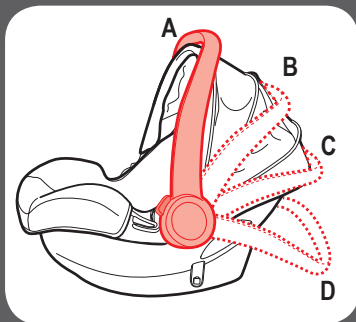


2. Handle Has 4 Positions

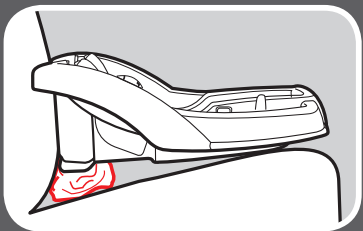
Rotate handle to any of the 4 locked positions. Push and pull the handle to make sure handle is in a locked position.

Carry handle **MUST** be upright in position **A** when carrying.

Always use position **A** in the vehicle.



2-E Recline the Base



Base Has 4 Recline Positions

Squeeze the base recline lever and lift the base to extend the foot.

Squeeze the base recline lever and lower the base to retract the foot.

Check the level indicator for appropriate install. (See Next Page)

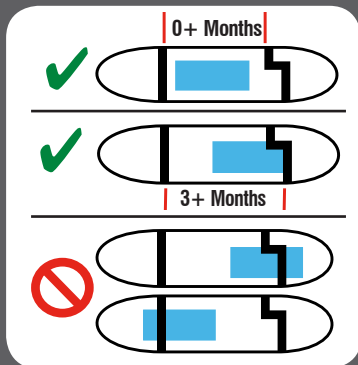
When the foot is completely extended and the level indicator is not correct for your child's age, you may retract the foot and place a rolled towel or pool noodles under the foot until the indicator shows correctly.

When Reading The Level Indicator

Vehicle **MUST** be on level ground.

Use corrected age for preemies.

- If the blue indicator is in the smaller area between the black lines, the restraint is level for infants 0+ months in age.
- If blue indicator is in the larger partially notched area, the restraint is level for a child 3+ months in age.
- If any blue appears outside the black lines, the child restraint is NOT level. You must adjust your recline position.



2 Features

2-F Choosing Vehicle Seat Location

Review your vehicle owner's manual for seating locations. Review section 6 for additional information.

Some vehicles have specific requirements for where the car seat can be installed. Be sure to check your vehicle owner's manual for all available seating positions.

According to collision statistics, the safest place for your child in any vehicle is the back seat. The centre of the back seat can be the safest during a possible side impact.



! WARNING!



NEVER place this child restraint rear-facing in a vehicle seating location that has an active front air bag.

In the event there is no back seat, review your vehicle owner's manual to see how to use your infant child restraint.

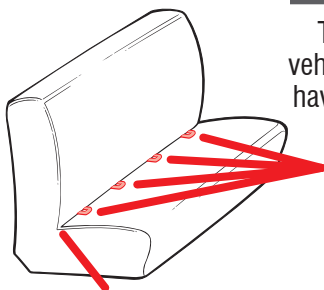
2-G Choosing UAS or Seat Belts

This car seat can be installed in your vehicle using either the vehicle seat belt OR the UAS system. Both systems are equally safe to use. DO NOT USE BOTH AT THE SAME TIME. Review section 6 for additional information.

2-H What is UAS?

UAS consists of lower anchors, which are built-in to your vehicle, and connecting hooks that are built-in to your car seat. Lower anchors are used **INSTEAD** of the vehicle's seat belt to secure the child seat to the vehicle.

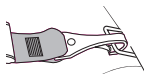
Review your vehicle's owner manual for exact location and use. Review section 6 for additional information.



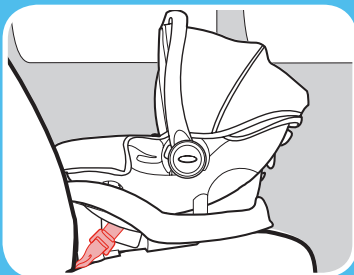
Vehicle Seat Bight

Typical seat in a passenger vehicle. Other vehicle types may have different anchor locations.

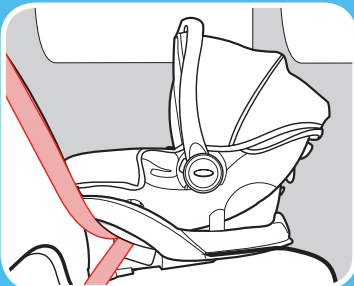
Vehicle Lower Anchor Points



3-A Rear-Facing Safe Use Checklist



UAS Strap



**Vehicle Lap/Shoulder
Seat Belt**

Rear-Facing:
1.8-16 kg (4-35 lb)
42-81 cm (16.5-32 in)*

- Car seat **MUST** be rear-facing in the vehicle back seat.
- Make sure UAS strap or vehicle seat belt is routed through the rear-facing belt path, marked with a blue label.
- Install this car seat tightly in your vehicle. Car seat **should not move** at the belt path more than 2.5 cm (1 in) from side to side and front to back.
- Make sure to check the level indicator or level line for proper recline.
- Harness straps must be **at or just below** the top of child's shoulders and chest clip must be at **armpit level**.

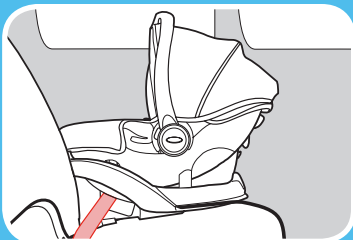
Note: Preterm or low birth weight infants may be at special risk in a vehicle or aircraft. These infants may suffer breathing issues if improperly reclined in a car seat. Use the corrected age for preemies. Graco advises that you have your physician or hospital staff evaluate your infant and recommend the proper car seat or car bed before you and your infant leave the hospital.

⚠ WARNING!

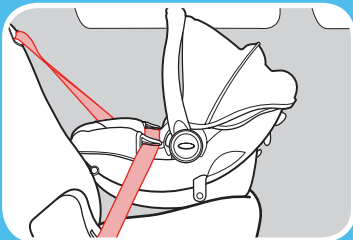


NEVER place this child restraint rear-facing in a vehicle seating location that has an active front air bag.

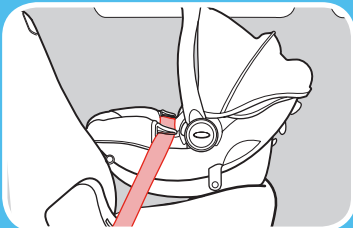
*Children are safer riding rear-facing and should ride rear-facing as long as possible, until they reach the maximum rear-facing height or weight rating for their car seat. Be sure to check your Provincial/Territorial Laws, as well as AAP and Transport Canada recommendations, for car seat usage.



Vehicle Lap Only Seat Belt



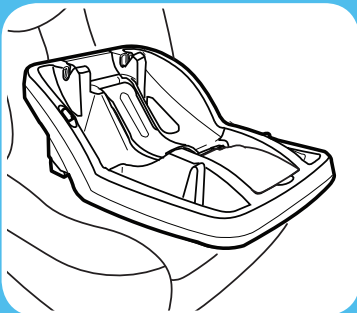
Vehicle Lap/Shoulder Seat Belt Without Base



Vehicle Lap Only Seat Belt Without Base

3-B Install With Base Rear-Facing With UAS Strap

Review your vehicle owner's manual for UAS location and use.



1. Place Base in Back Seat of the Vehicle

Place the base flat on the vehicle seat. Push it back until the front of the base touches the vehicle seat back. Center the base between the lower UAS anchors.

If allowed by your Vehicle Owner's Manual, the center seating position may be used if the anchor spacing is 28 cm (11 in) or greater.



**3 Rear
Facing**

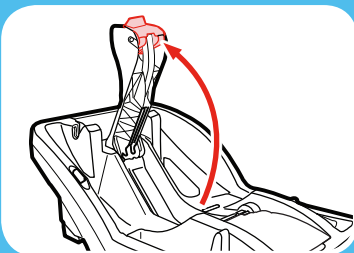
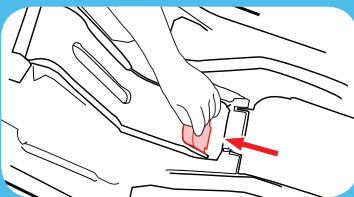
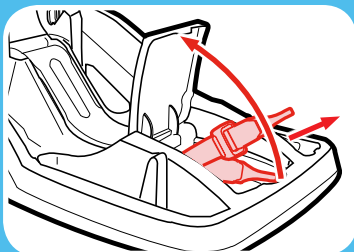
**2. Remove the
UAS Hooks from
Storage Location**

Open the UAS
storage door and
pull out the UAS
strap.

Close the Door.

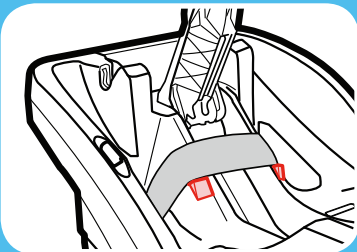
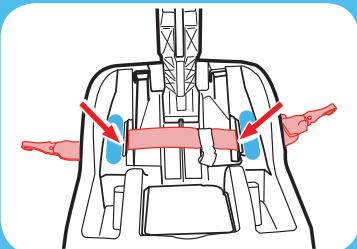
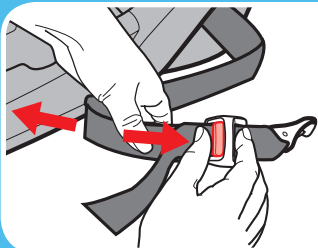
**3. Open the
SnugLock™ Arm**

Push in the release
lever and open the
lock-off.





3 Rear Facing



4. *Extend the UAS Strap*

Extend the UAS strap to its maximum length by pressing the gray button and pulling on the strap.

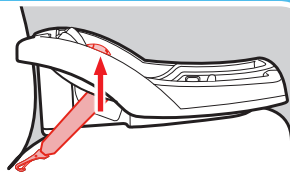
5. *Thread the UAS Strap Through the Rear-Facing Belt Path Marked With a Blue Label*

6. *Make sure the strap is threaded above the notches near the lock-off.*

7. Check the Level Indicator

Vehicle **MUST** be on level ground

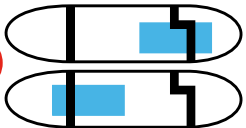
To recline, review section 2-E.



0+ Months



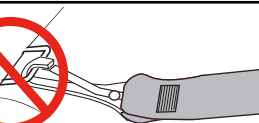
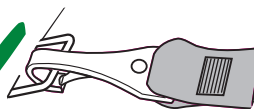
3+ Months

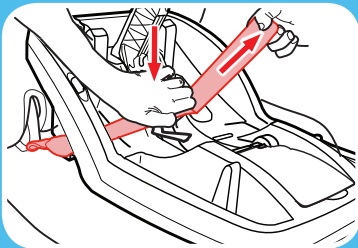


8. Attach UAS Hooks to Vehicle's Lower UAS Anchors

UAS strap should lay as flat as possible and not be twisted.

Do not attach the hook upside down.

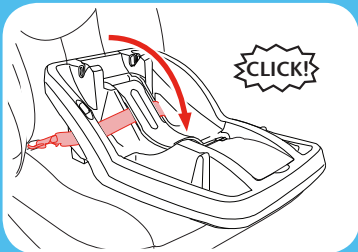




9. Remove the Slack

Press down firmly in the top of the base while pulling on the free end of the UAS strap to remove all the slack.

Do not pull on the strap with excessive force.



10. Close the SnugLock™ Arm

Close the lock-off until you hear a “click”.

⚠ WARNING!

Keep hands away from the lock-off area when closing the lock-off.

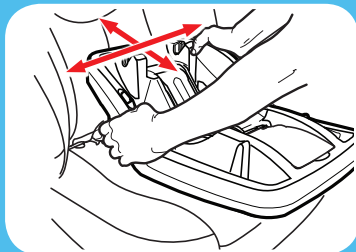


3 Rear Facing

11. Test For Tightness

Grab the sides of the base where the UAS belt is and push and pull the base from side to side and front to back.

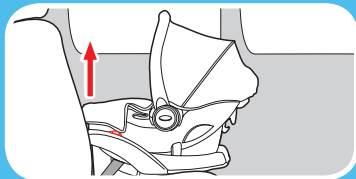
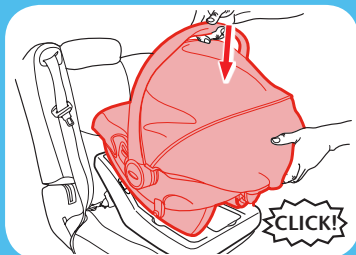
If the base moves less than 2.5 cm (1 in), it is tight enough.



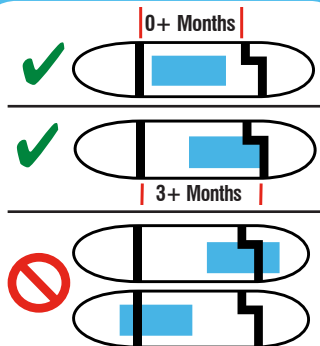
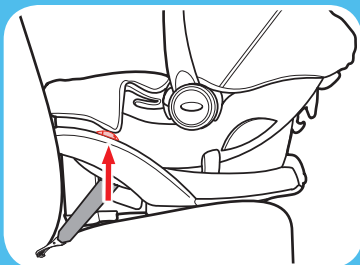
12. Attach Car Seat to Base

Place car seat into the base. Push down on the front of the car seat and handle until you hear a “click”.

Test to make sure the car seat is attached by pulling up on the front corners of car seat.



3 Rear Facing



13. Check the Level Indicator

Vehicle **MUST** be on level ground.

Recheck the level indicator with the child in the child restraint.

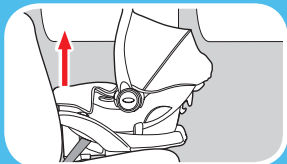
See section 4-C to secure your child.

Is Everything Correct?

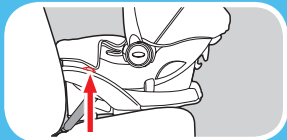
**Base Does Not Move
More Than 2.5 cm (1 in)
At The Belt Path**



**Car Seat Is Properly
Attached To Base**



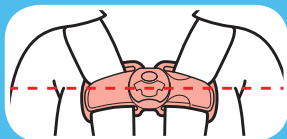
**With Vehicle On Level
Ground, Check the Level
Indicator**



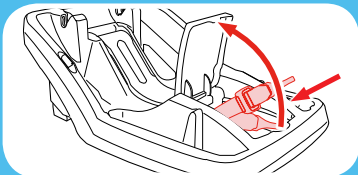
Cannot Pinch Harness



**Chest Clip Even With
Armpits**

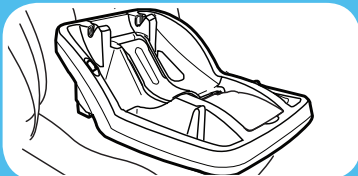


3-C Install With Base Rear-Facing With Vehicle Seat Belt



1. ***Store UAS Strap***

Open the storage door and insert the UAS strap as shown.



2. ***Place Base in Back Seat of the Vehicle***

Place the base flat on the vehicle seat. Push it back until the front of the base touches the vehicle seat back.

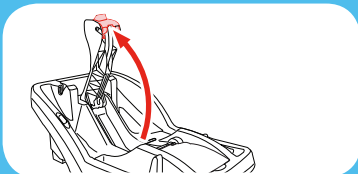


3. ***Open the SnugLock™ Arm***

Push in the release lever and open the lock-off.



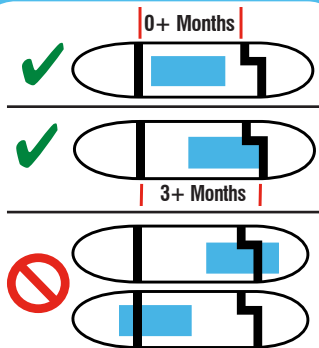
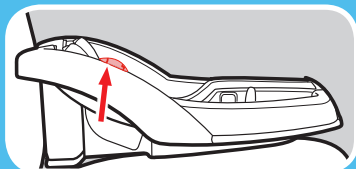
3 Rear
Facing



4. Check the Level Indicator

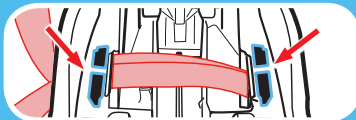
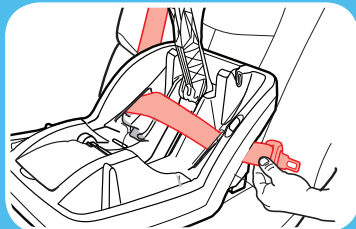
Vehicle **MUST** be on level ground.

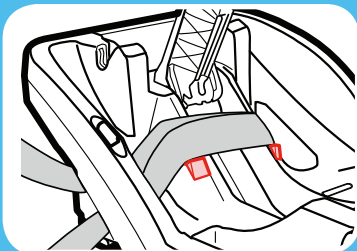
To recline, review section 2-E.



5. Route the Vehicle Seat Belt

Thread the vehicle seat belt through the rear-facing belt path (marked with a blue label) and buckle it. The seat belt should lay as flat as possible and not be twisted.





- 6. Make sure the vehicle seat belt is threaded above the notches near the lock-off**

Review your vehicle owner's manual for vehicle seat belt use



- 7. Tighten the Vehicle Seat Belt**

Press down firmly on the top of the base while pulling on the shoulder belt to remove the slack.

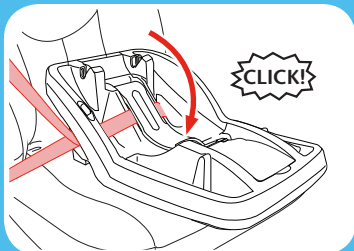
Do not pull on the strap with excessive force.



3 Rear Facing

8. Close the *SnugLock™* Arm

Close the lock-off until you hear a “click”.



⚠ WARNING!

Keep hands away from the lock-off area when closing the lock-off.

9. Test For Tightness

Grab the sides of the base where the seat belt is and push and pull the base from side to side and front to back.

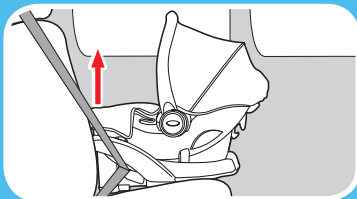
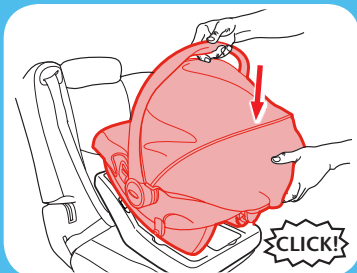
If the base moves less than 2.5 cm (1 in), it is tight enough.



**3 Rear
Facing**



3 Rear
Facing



10. **Attach Car Seat to Base**

Place car seat into the base. Push down on the front of the car seat and handle until you hear a “click”.

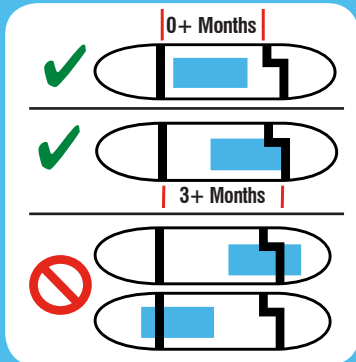
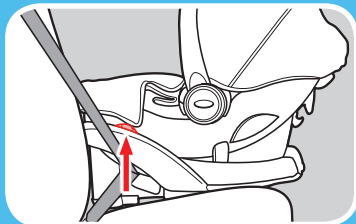
Test to make sure the car seat is attached by pulling up on the front corners of car seat.

11. Check the Level Indicator

Vehicle **MUST** be on level ground.

Recheck the level indicator with the child in the seat.

See section 4-C to secure your child.

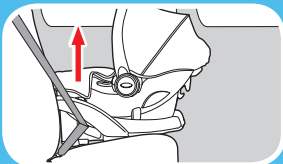



3 Rear
Facing

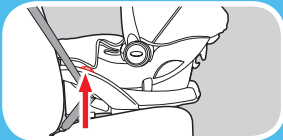
Is Everything Correct?



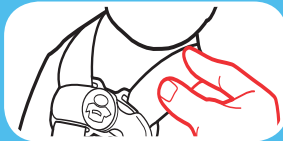
**Base Does Not Move
More Than 2.5 cm (1 in)
At The Belt Path**



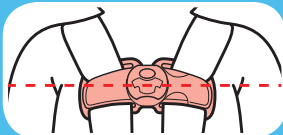
**Car Seat Is Properly
Attached To Base**



**With Vehicle On Level
Ground, Check the Level
Indicator**



Cannot Pinch Harness



**Chest Clip Even With
Armpits**

3-D Install Without Base Rear-Facing With Vehicle Seat Belt

1. *Secure the Child In the Car Seat*

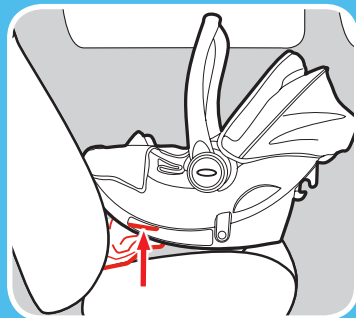
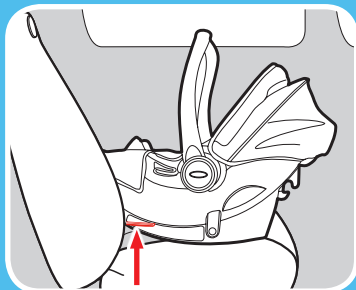
See Section 4.

2. *Place the Car Seat in Back Seat of the Vehicle*

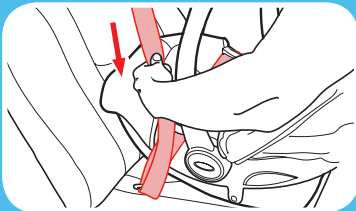
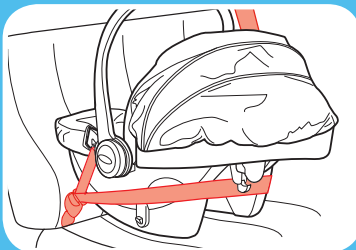
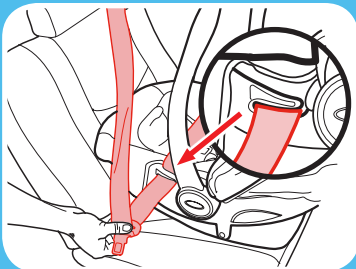
Place the car seat on the vehicle seat. Push it back until the front of the car seat touches the vehicle seat back.

Check the rear-facing level line. The red level line on the side of the seat **MUST BE LEVEL** with the ground.

If needed, rolled towels or pool noodles may be placed under the base, at the vehicle seat bight, until the level line is level with the ground.



3 Rear
Facing



3. **Route the Vehicle Seat Belt**

Thread the vehicle seat belt through the rear-facing belt path (marked with a blue label) and buckle it. The seat belt should not be twisted.

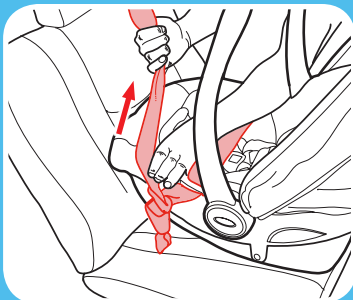
If your shoulder belt is long enough, you may route the shoulder belt behind the seat as shown.

4. **Lock the Vehicle Seat Belt**

In most vehicles today, **slowly pull the shoulder belt all the way out** and then let it go back in. You will hear a “clicking” sound. Slowly pull out on the belt and it should be locked. If not, review your car’s owner manual and section 6-D.

5. **Tighten the Vehicle Seat Belt**

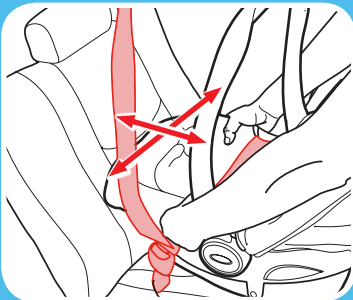
Lay your forearm across the car seat at the belt path and push down. Pull on the shoulder belt to tighten while feeding the slack back in the retractor.

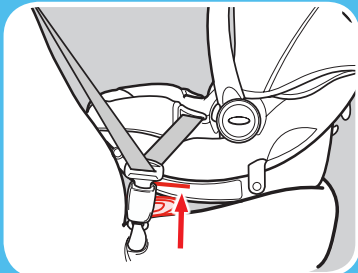
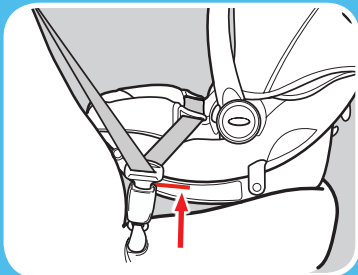


6. **Test For Tightness**

Grab the sides of the car seat where the seat belt is and push and pull the car seat from side to side and front to back.

If the car seat moves less than 2.5 cm (1 in), it is tight enough.





7. Check the Rear Facing Level Line

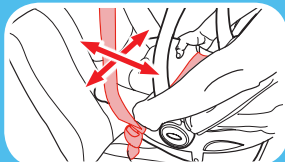
The red level line on the side of the seat **MUST BE LEVEL** with the ground.

Check the level line with the child in the child restraint when making sure the line is level with the ground.

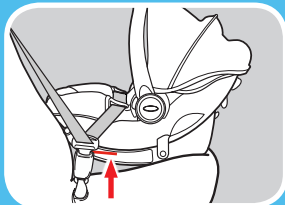
If needed, rolled towels may be placed under the car seat, at the vehicle seat bight, until the level line is level with the ground.

Is Everything Correct?

**Car Seat Does Not Move
More Than 2.5 cm (1 in)
At The Belt Path**



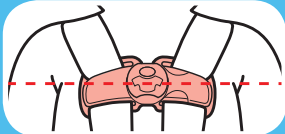
Car Seat Level to Ground



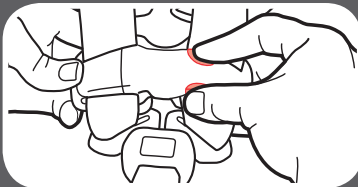
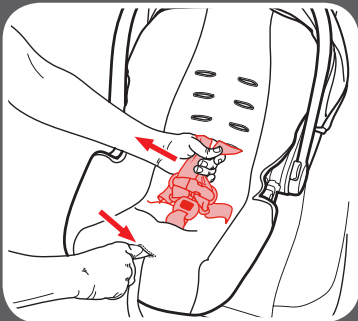
Cannot Pinch Harness



**Chest Clip Even With
Armpits**



4-A Adjust Harness to Fit Child



1. Loosen Harness Straps

Push down on the harness release lever while pulling out on the harness straps at the chest clip.

2. Release the Chest Clip

Squeeze the chest clip release buttons and pull apart.

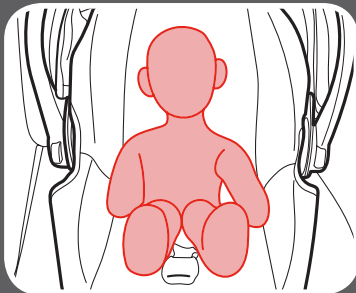
3. **Unbuckle the Buckle**

Press the red button and pull buckle tongues out. Place harness straps off to the sides.



4. **Place Your Child in the Seat**

Make sure their back and bottom are flat against the car seat back.

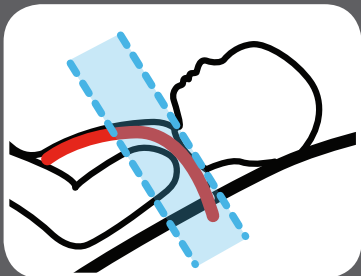
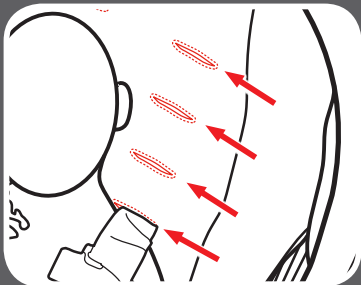
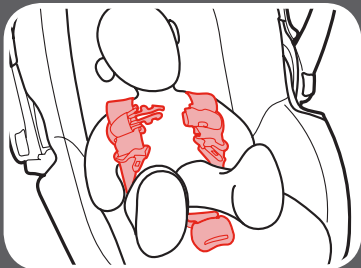


! WARNING!

WARNING! In cold weather, do not put snowsuits or bulky garments on your child when placing them in the car seat. Bulky clothing can prevent the harness straps from being tightened properly. To keep child warm, buckle your child in the car seat and place a blanket around the child or place the child's coat on backwards after buckling.



4 Securing
Child

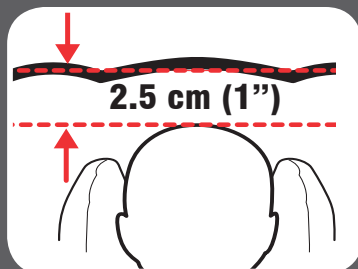


5. **Place Harness
Straps Over Child's
Shoulders**

6. **Check Harness
Height**

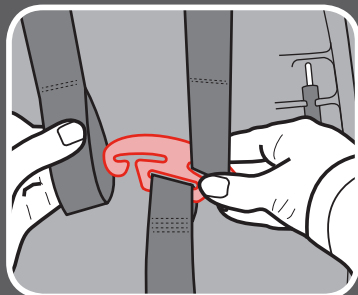
Harness Straps
**MUST BE AT OR JUST
BELOW** the Child's
Shoulders

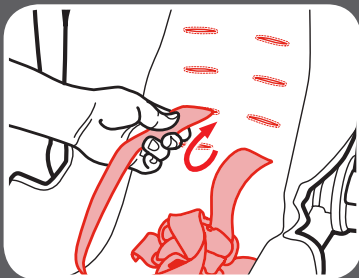
- 7. Top of Head *MUST BE* AT LEAST 2.5 cm (1") BELOW the Top of the Car Seat**



- 8. To Change Harness Height Positions**

With harness straps loose, from the back of the car seat, remove the left side harness strap loop from the splitter plate.





**9. Pull Harness Strap
Out From the Front of
Car Seat**

**10. Insert Harness Strap
Into the New Location
At or Just Below the
Child's Shoulders**

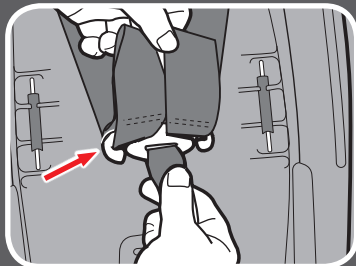
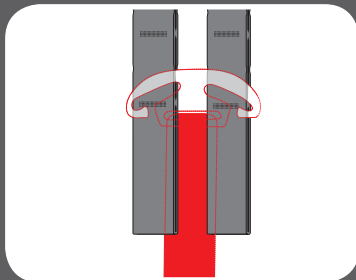
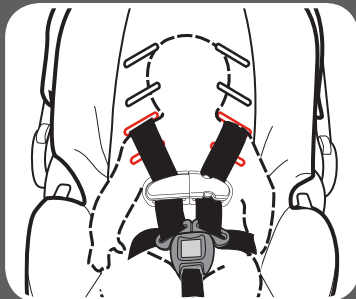
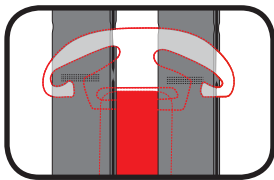
Make sure harness
strap is not twisted and
is at the same height.

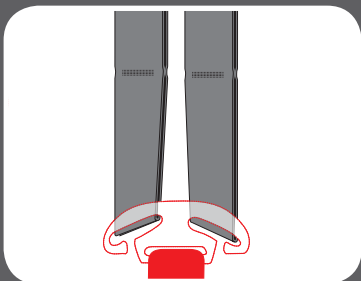
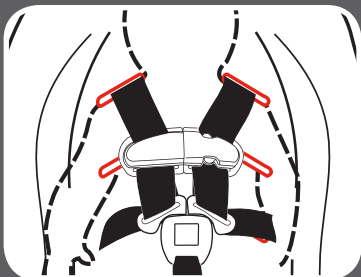
**11. Repeat Steps 8-10
For the Other Side**

12. For Smaller Baby

If the child's shoulders are even with or just below the lowest 2 slots, use the upper loops on the harness straps.

Thread the upper harness straps loops onto the splitter plate. Make sure the straps **are on top** of the splitter plate and **are completely on**.





13. *For Larger Baby*

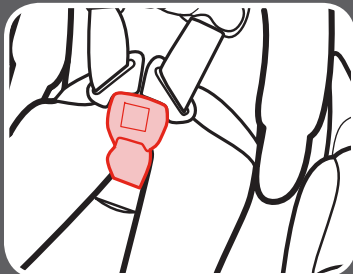
If the child's shoulders are even with or just below the upper 2 slots, use the lower loops on the harness straps.

Thread the lower harness straps loops onto the splitter plate. Make sure the straps **are completely on** the splitter plate.

4-B Adjust Buckle to Fit Child

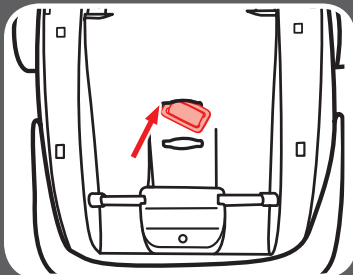
1. *Check the Buckle Position*

The correct slot is the one that is closest to your child without being underneath them.

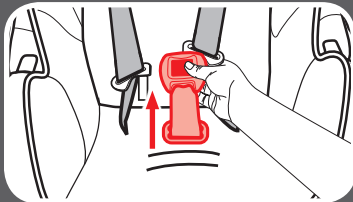


2. *To Change Buckle Position*

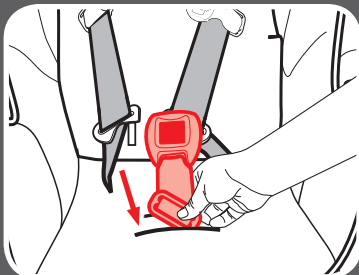
Remove child from the seat. From the bottom of car seat, insert the buckle's metal clip up through shell and pad.



From the front, pull buckle out of the pad and shell.

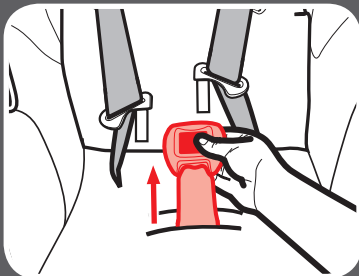


4 Securing Child



3. Insert Metal Clip Into New Location

Push metal clip down through the pad and shell. Make sure the buckle's red button is facing out.

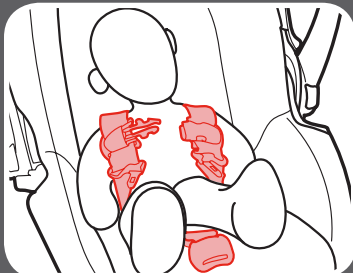


4. Pull Up On Buckle To Check It Is Secured

Make sure buckle's metal clip is completely through pad and shell.

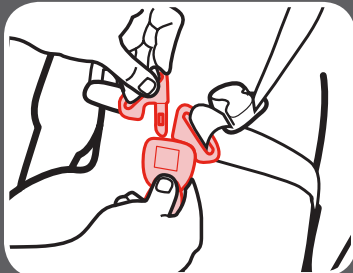
4-C Securing Child in Car Seat

1. *Place Harness Straps Over Child's Shoulders*



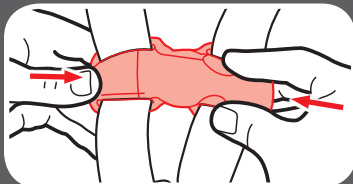
2. *Buckle*

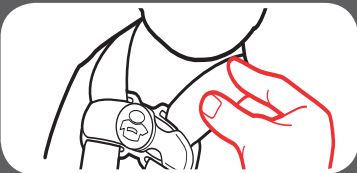
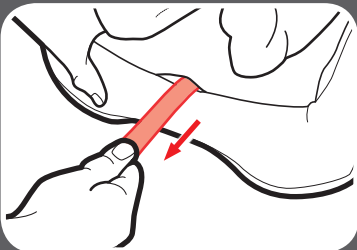
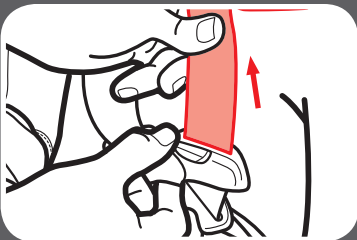
You will hear a “click” when buckle tongues are securely attached. Pull up on each buckle tongue to make sure it is securely attached.



3. *Buckle the Chest Clip*

You will hear a “click” when the chest clip is securely buckled attached.





4. Pull All the Slack Out From Around the Waist

Pull up on the harness strap while pushing the chest clip down. Do this to both sides.

5. Tighten the Harness by Pulling the Harness Adjustment Strap

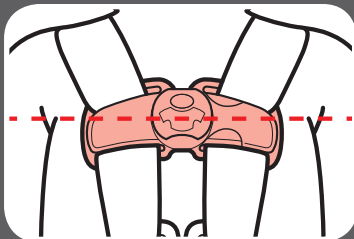
When you are not able to pinch any of the harness webbing at your child's shoulder, the harness is tight enough.

A snug harness should not allow any slack. It lies in a relatively straight line without sagging. It does not press on the child's flesh or push the child's body into an unnatural position.



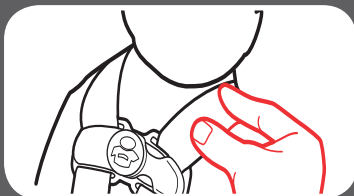
4 Securing Child

**6. Raise the Chest
Clip to Child's
Armpit Level**

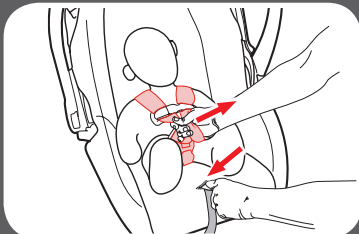


7. Check Tightness

Tighten more if needed.

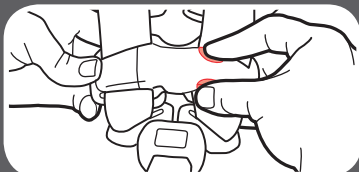


4-D Removing Child



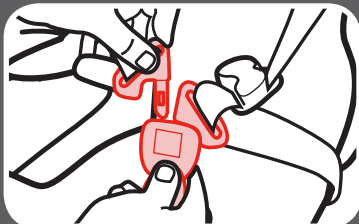
1. ***Loosen Harness Straps***

Push down on the harness release lever while pulling out on the harness straps at the chest clip.



2. ***Release the Chest Clip***

Squeeze the chest clip release buttons and pull apart.



3. ***Unbuckle Your Child***

Press in on the red button and remove the buckle tongues. Remove Child from the seat.

5-A Carrier Use

WARNING!

Read all instructions before use of the infant carrier. Keep instructions for future use. Do not use the infant carrier if it is damaged or broken.

NEVER leave child unattended. Always stay within arms reach of carrier.

SUFFOCATION HAZARD: Infant carrier can roll over on soft surfaces and suffocate child. **NEVER** place carrier on beds, sofas, or other soft surfaces.

STRANGULATION HAZARD: Children have **STRANGLED** in loose or partially buckled harness straps. Fully restrain the child even when carrier is used outside the vehicle.

FALL HAZARD: Child's movements can move carrier. **NEVER** place carrier on counter tops, tables or any other elevated surfaces.

KEEP STRINGS AND CORDS AWAY FROM CHILD. Strings and cords can cause strangulation. **DO NOT** place carrier near windows where cords from blinds or drapes can strangle a child. **DO NOT** hang strings on or over the carrier. **DO NOT** attach strings to toys.



5 Carrier Use

⚠ WARNING!

NEVER place carrier in the seating area or across the top of a shopping cart. This can result in serious injury or death to your child.



USE ONLY WITH STROLLERS THAT ARE PART OF THE GRACO CLICK CONNECT TRAVEL SYSTEM.

Refer to the stroller owner's manual for details on how to attach the infant carrier to your stroller. If you do not have an owner's manual, please visit our website at www.gracobaby.ca to download the manual, email at gracoconsumercareca@newellco.com or call toll-free at 1-800-345-4109.



NEVER use a Graco infant carrier with any other manufacturer's strollers. This can result in serious injury or death.

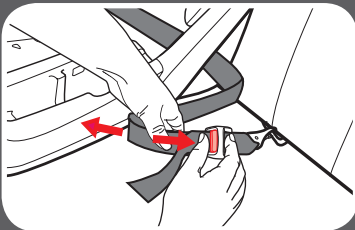
6-A Additional UAS Information

This car seat can be installed in your vehicle using either the vehicle seat belt OR the UAS system. Both systems are equally safe to use. DO NOT USE BOTH AT THE SAME TIME.

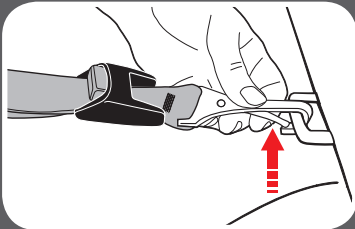
The UAS system allows you to securely attach your car seat in your vehicle without using the vehicle seat belt and possibly to get a better fit. All 2003 and newer model year vehicles are required to have a UAS system, although some manufacturers began including UAS earlier. Some vehicle owner manuals use the term ISOFIX or LATCH to identify the UAS system.

Only use UAS in seating positions recommended by your vehicle manufacturer. Review your vehicle owner's manual for more information.

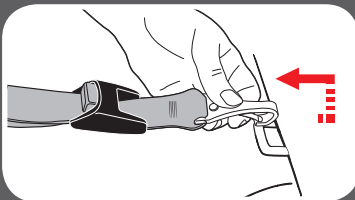
6-B How to Remove UAS



1. Push Gray Button In While Pulling on UAS Strap to Loosen



2. Press and Hold UAS Release Hinge



3. Push Hook In, Lift Hook Up and Pull Out Away From Anchor Point

6-C Unsafe Vehicle Seats

Never install this car seat in side-facing or rear-facing vehicle seats.



6-D Vehicle Seat Belts

Review your vehicle owner's manual for vehicle seat belt use

This car seat can be installed using a vehicle seat belt. To do this, you will need to change the seat belt to a locked mode for use with any car seats. With some vehicle seat belts, this is done with the latch plate; with other vehicle seat belts, this is done with the retractor.



**6 Vehicle
Information**

Vehicle Seat Belt Terms

Retractor

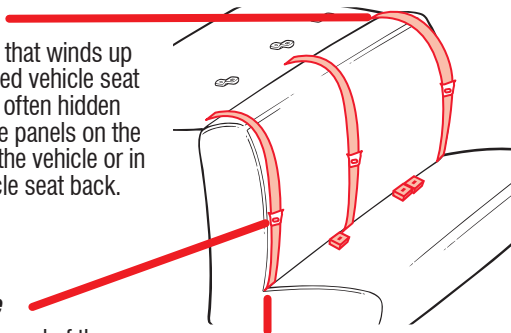
A device that winds up the unused vehicle seat belt. It is often hidden inside the panels on the walls of the vehicle or in the vehicle seat back.

Latch Plate

The male end of the seat belt with the silver tongue.

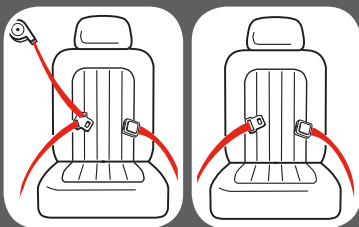
Seat Bight

The crease where the vehicle seat back and seat bottom meet.



Identify Your Seat Belt Type

There are two different types of vehicle seat belts that can be used with this car seat:



Lap/Shoulder Seat Belt
3 connections points.

Lap Only Seat Belt
2 connection points.

The following types of vehicle seat belts **CANNOT** be used safely with this car seat:



Lap Belt with Motorized
Shoulder Belt



Lap Belt or Shoulder Belt
Mounted on Door

Belts Forward of
the Seat Bight



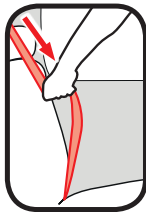
Some vehicles you
may not get a secure
fit. Read both your
vehicle and car seat
manuals.

Lap/Shoulder Seat Belt Installation

Always review your vehicle owner's manual for specific information about your vehicle seat belts.

There are three types of retractors: **ELR (Emergency Locking Retractor)**, **ALR (Automatic Locking Retractor)**, and **Switchable (ELR switch to ALR)**. To determine your type of retractor, follow these steps:

1. **Slowly** pull the belt out about halfway and stop.
2. Let the belt retract back several inches.
3. Try to **slowly** pull the belt out more. If the belt cannot be pulled any further, it is **ALR**, ready to install your car seat. If it can be pulled further, go to the next step.
4. **Slowly** pull the belt **all the way out**, and then allow it to retract several inches. You may hear some clicking sounds.
5. Try to pull the belt all the way out again. If it cannot be pulled out, it is **Switchable**, ready to install your car seat. If it can still be pulled out freely, it is **ELR**. Review the following pages to properly install your infant car seat.



Note: Most vehicles manufactured after 1996 will have Switchable retractors in the back seat. If you have any questions about your retractor type, consult your vehicle owner's manual or call Graco for assistance.

How to Lock Your Lap/Shoulder Vehicle Seat Belt

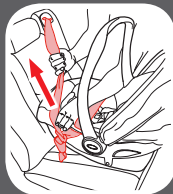
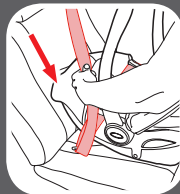
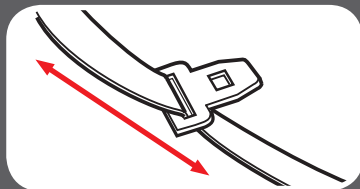
Sliding Latch Plate and Switchable Retractor

A latch plate that slides freely on the belt webbing and cannot, by itself, hold the belt snug around a car seat.

When installing the car seat, route the vehicle seat belt through the proper belt path and buckle it in.

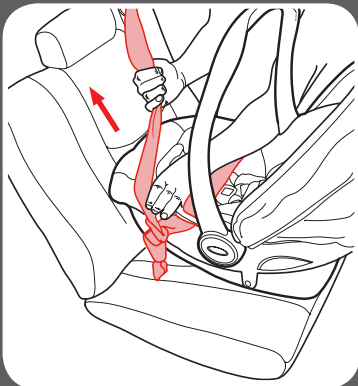
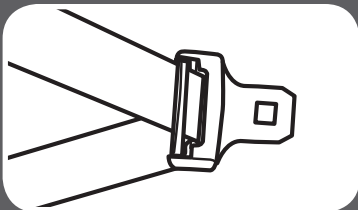
Slowly pull the shoulder belt all the way out to switch it to locking mode. Then, as you pull the vehicle seat belt tight, feed all the slack back into the retractor.

Grab the sides of the base or seat at the belt path and slide side to side and front to back. The base or seat should not move more than 2.5 cm (1 in).



Note: With the vehicle seat belt in this locking mode, all the tension is upwards in the shoulder belt. This may start to tilt your car seat sideways when rear-facing. If this happens, use a locking clip instead of switching the retractor. See Sliding Latch Plate and ELR Retractor.

Note: When using the base, you do not need to switch the retractor. The lock-off locks the seat belt.



Note: When using the base, remove all the slack from the seat belt. The lock-off locks the seat belt.

Locking Latch Plate and ELR Retractor

A latch plate that holds the lap belt snug after it has been adjusted; contains a metal bar on the underside of the hardware that “locks” the belt in position.

When installing the car seat, route the vehicle seat belt through the proper belt path and buckle it in. Then, pull upwards on the shoulder belt so that the lap belt gets tight around the base or car seat.

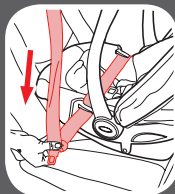
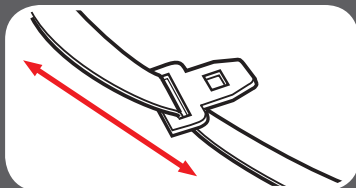
Grab the sides of the base or seat at the belt path and slide side to side and front to back. The base or seat should not move more than 2.5 cm (1 in).

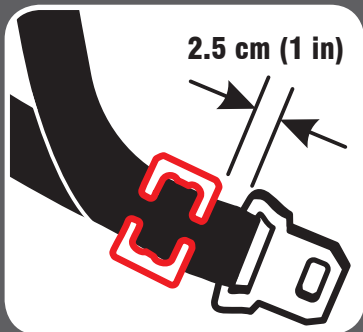
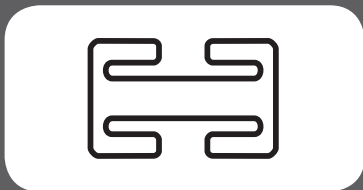
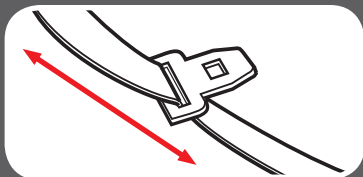
Sliding Latch Plate and ALR Retractor

A latch plate that slides freely on the belt webbing and cannot, by itself, hold the belt snug around a car seat.

Slowly pull the shoulder belt all the way out. Route the vehicle seat belt through the proper belt path and buckle it in. Then, as you pull the vehicle seat belt tight, feed all the slack back into the retractor.

Grab the sides of the base or seat at the belt path and slide side-to-side and front-to-back. The base or seat should not move more than 2.5 cm (1 in).





Note: When using the base, you do not need to use the locking clip. The lock-off locks the seat belt.

Sliding Latch Plate and ELR Retractor

A latch plate that slides freely on the belt webbing and cannot, by itself, hold the belt snug around a car seat.

With this retractor, you will need to use the locking clip to lock the vehicle seat belt.

Route the vehicle seat belt through the proper belt path and buckle it in. Pull the vehicle seat belt tight. While pushing down on car seat, pinch the two straps together behind the buckle tongue. Unbuckle the belt without allowing it to slip.

Attach locking clip to lap and shoulder belts as shown.

Buckle belt. Check that lap belt does not move by pulling hard. If belt loosens or lengthens, repeat procedure.

Lap Belt Installation

Always review your vehicle owner's manual for specific information about your vehicle seat belts.

Locking Latch Plate and No Retractor

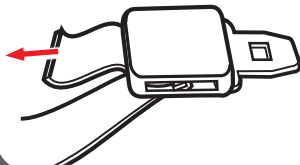
When installing the car seat, route the lap seat belt through the proper path and buckle it in.

Then, pull upwards on the tail of the belt so that the lap belt gets tight around the car seat.

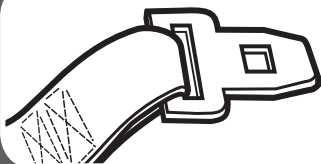
Sewn On Latch Plate and ALR Retractor

Slowly pull the lap belt all the way out. Route the vehicle seat lap belt through the proper belt path and buckle it in.

Then, pull the lap belt tight while feeding all the slack back into the retractor.



Grab the sides of the seat at the belt path and slide side to side and front to back. The base or seat should not move more than 2.5 cm (1 in).

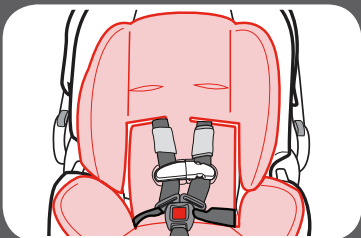
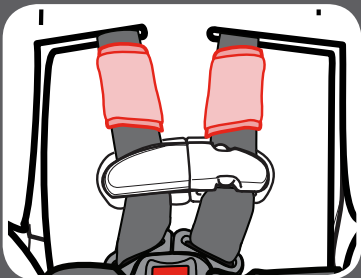


Grab the sides of the seat at the belt path and slide side to side and front to back. The base or seat should not move more than 2.5 cm (1 in).

7-A Accessories *(on select models)*

⚠ WARNING!

**To prevent ejection in sudden stop or crash:
Use body support for infants 5 kg (12 lb) or less.**



Harness Covers

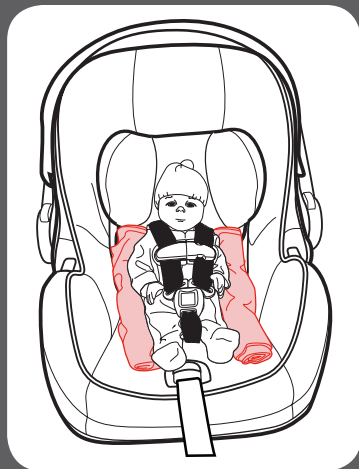
Make sure that harness covers do not interfere with the placement of the chest clip at armpit level. To remove, review section 4-A to unthread the harness system.

Body Support

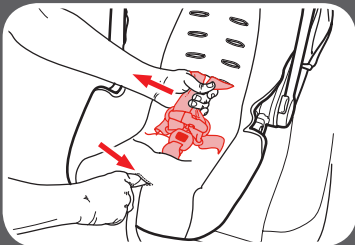
To remove:

- Unbuckle the harness and chest clip.
- Pull the body support out from behind the harness straps.

If your model does not include a body support, you can use a rolled towel as shown.

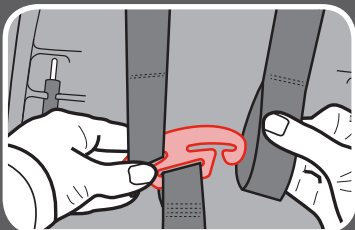


8-A Cleaning Seat Pad



1. Loosen Harness Straps

Push down on the harness release lever while pulling out on the harness straps at the chest clip.

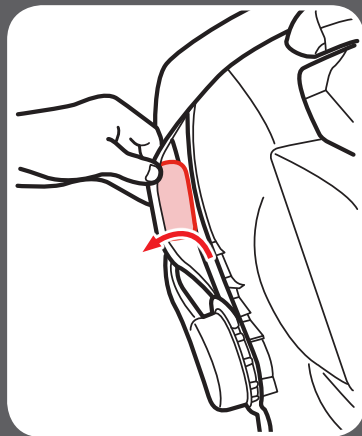
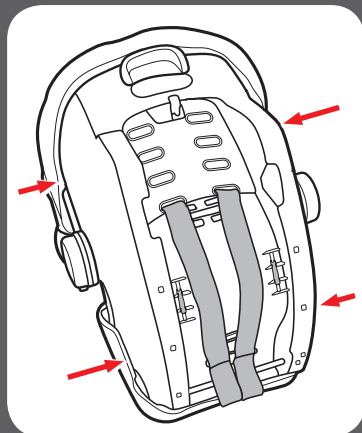
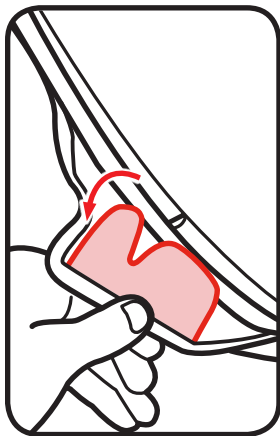


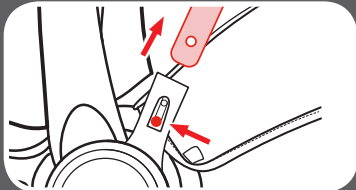
2. Remove Harness Straps from Splitter Plate



3. Pull Harness Straps Out From the Front of Car Seat

4. Pull Out the 4 Plastic Flaps from Sides of Seat





5. Pull Pad Off Shell

6. If Needed, Remove Canopy

Undo the fastening strips on the sides of the canopy from the seat pad.

Push the release button on the canopy arm while pulling on the canopy hoop to remove.

Repeat on the other side.

Remove the canopy from the canopy hoop.

Machine wash pad and canopy in cold water on delicate cycle and drip-dry. **DO NOT USE BLEACH.**

Reverse the steps to reattach the pad to the shell. Make sure harness straps are not twisted.

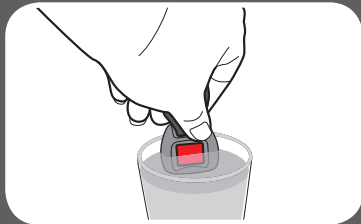
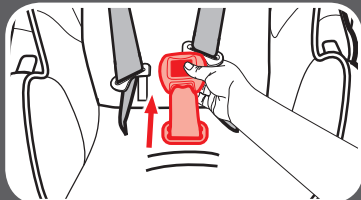
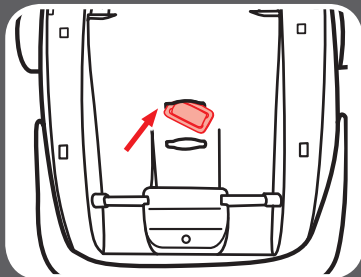
8-B Cleaning Buckle

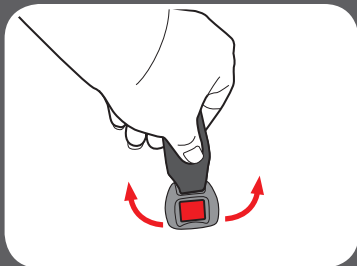
Remove Buckle to Clean

From the bottom of car seat, insert the buckle's metal clip up through shell and pad. From the front, pull buckle out of the pad and shell.

To clean, place in a cup of warm water and gently agitate the buckle. Press the red button several times while in the water.

DO NOT SUBMERGE THE BUCKLE STRAP. DO NOT USE SOAPS, HOUSEHOLD DETERGENTS or LUBRICANTS.





Shake out excess water and allow to air dry. Repeat steps as needed until it fastens with a click. Re-insert the buckle into the same slot it was removed. Pull up on crotch buckle to make sure it is secured.

WARNING! Inspect and clean buckle from time to time to remove any objects or debris that could prevent latching.

NOTES

Replacement Parts

To purchase parts or accessories in Canada,
please contact us at the following:

www.gracobaby.ca
gracoconsumercareca@newellco.com
or 1-800-345-4109

Store instruction
manual in the storage
compartment.

