# Joie

# Asset Spin<sup>™</sup> Type A2/B Convertible Seat

MODEL C2323 series



IMPORTANT: KEEP THIS BOOKLET IN THE PLACE PROVIDED ON THE CHILD RESTRAINT

#### **IMPORTANT:**

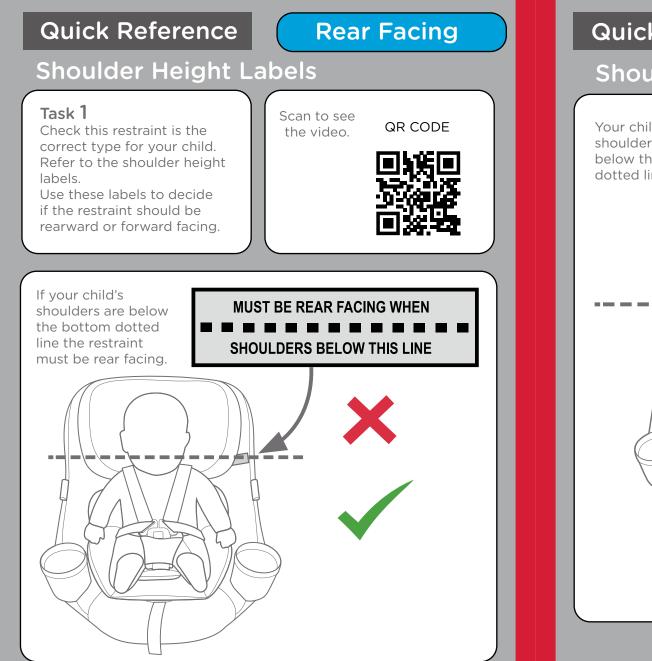
Before installation and use of this child restraint check that it is suitable for the size of your child. Refer to the shoulder height label information on pages 4 and 5



#### Contents

#### QUICK REFERENCE

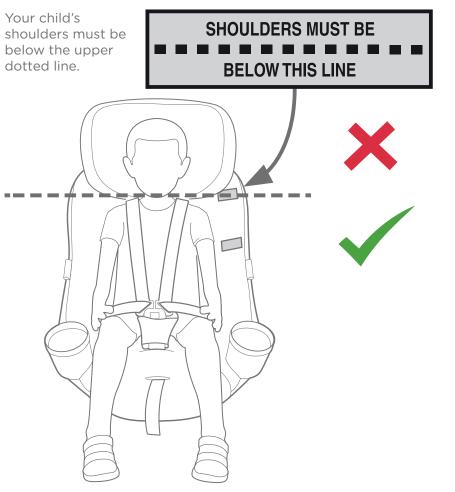
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#### Quick Reference

### **Forward Facing**

#### Shoulder Height Labels



# Quick Reference - Base Installation Task 2 NOTE: the seat belt path is the same for both rear and forward facing Install the base. Step 3 PLACE BELT ON BELT **ROTATE SEAT** Step 1 PATH Step 2 OPEN LOCK-OFF BAR Step 4 LATCH BELT Step 5 PULL BELT TIGHT & CLOSE LOCK-OFF BAR

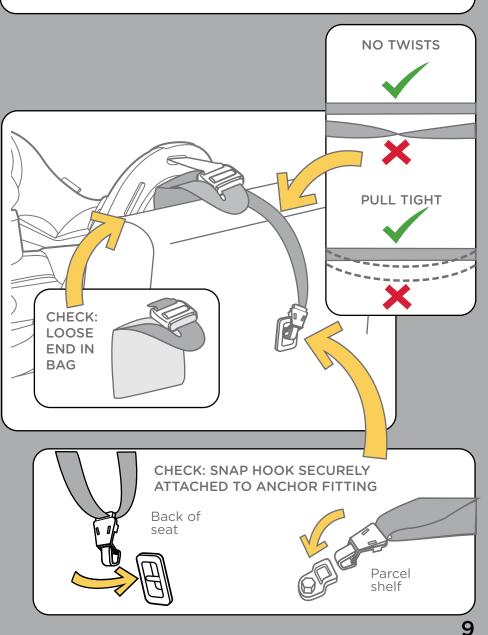
# Quick Reference - Base Installation Checklist See more information on pages 24 & 25 **BELT PULLED FIRM** 🗙 LOOSE **BELT UNDER** LOCK-OFF BAR AND **GUIDES** NO TWISTS **VEHICLE BELT** ENGAGED

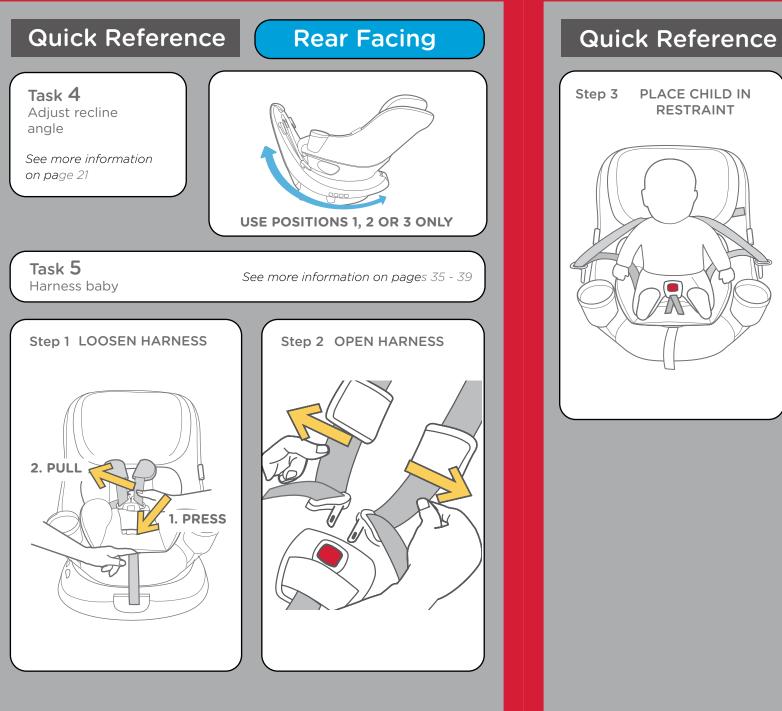
X TWIST

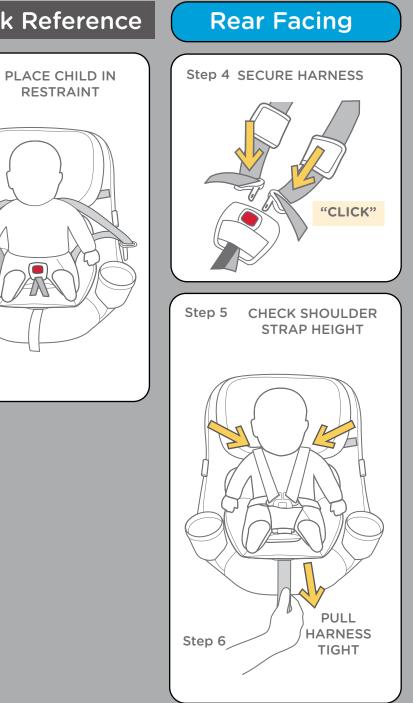


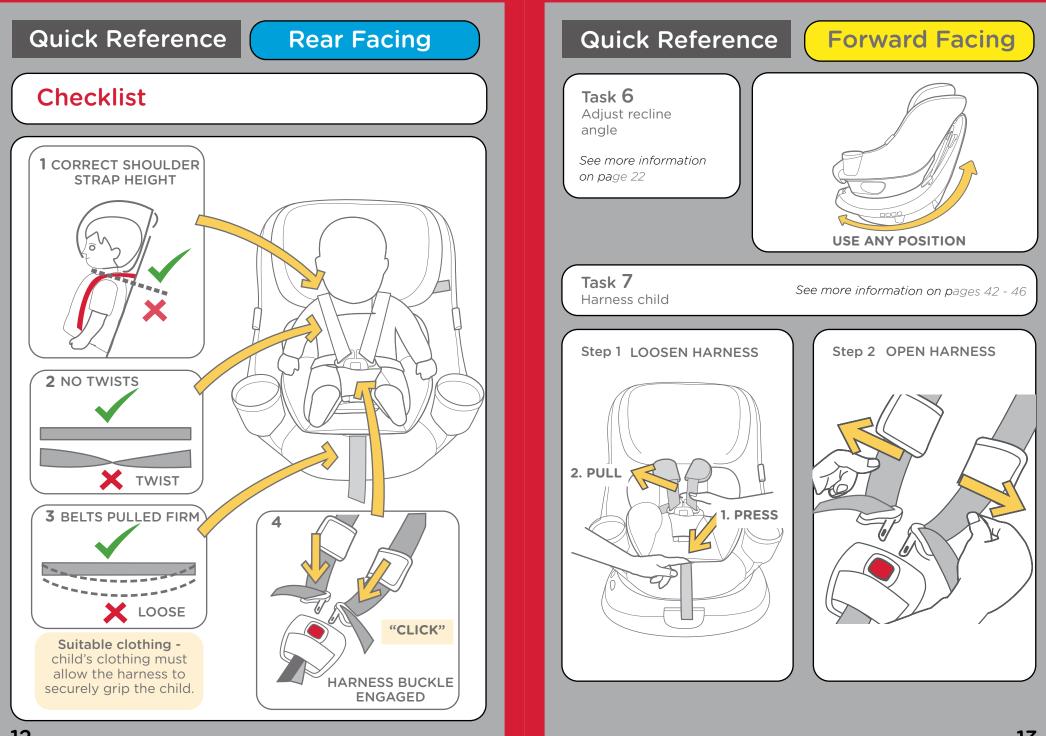
#### Quick Reference - Top Tether

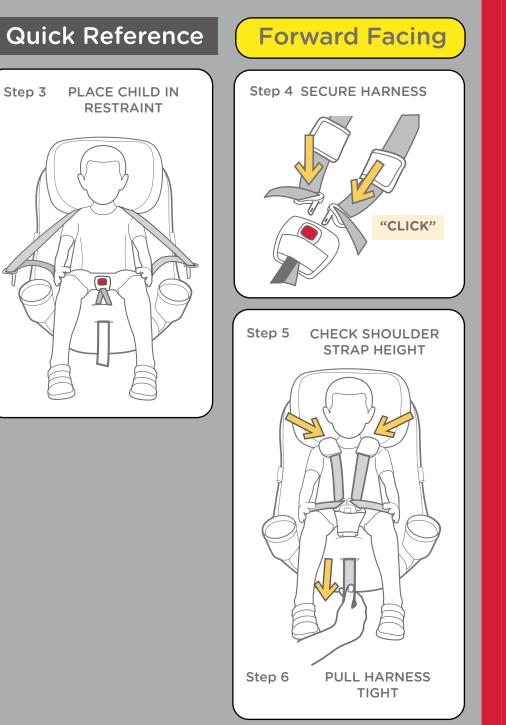
#### Checklist

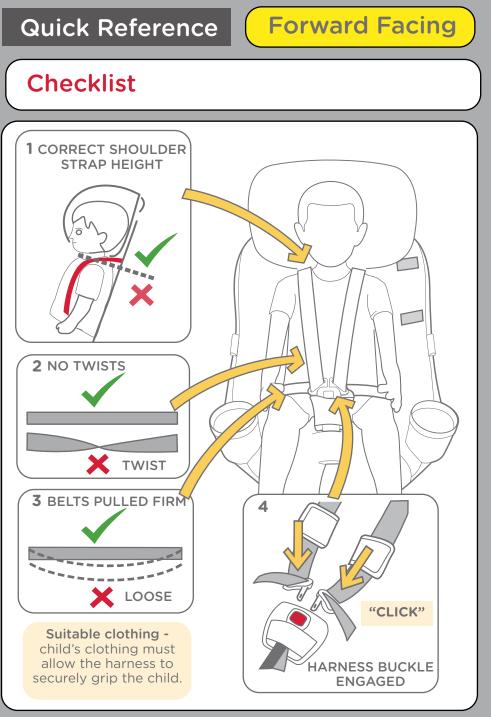






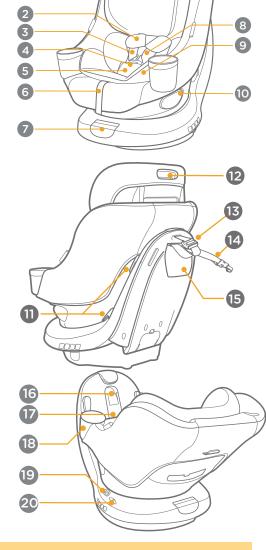






#### **Features**

- 1 Headrest
- 2 Harness Covers
- 3 Harness Strap
- 4 Harness Buckle
- 5 Crotch Pad
- 6 Harness Adjustment Strap
- 7 Recline Adjustment Button
- 8 Harness Strap
- 9 Infant Insert
- 10 Rotation Lever
- 11 Belt Path
- 12 Headrest Adjustment Lever
- 13 Tether Strap Adjuster
- 14 Tether Strap
- 15 Tether Strap & Instructions Storage Bag
- 16 Lock-Off Release Button
- 17 Lock-Off
- 18 Cup Holder
- 19 Turn Lock Indicator
- 20 Level Indicator



Please read carefully the whole of the instructions for installation and in the event of doubt consult Nuna Baby Australia, or a child restraint fitter, or in New Zealand the agent for the vehicle.

# 

- TO BE USED WITH A LAP-SASH SEAT BELT IN THE BACK OF MOST CARS WITH FORWARD FACING SEATS.
- DO NOT LEAVE CHILDREN UNATTENDED IN THE CAR.
- To ensure that infant's back is evenly supported, do not put more than one nappy on the baby and make sure the nappy is not folded thickly at the back.
- Do not harness an infant wrapped in a blanket or swaddled. Any blanket or wrap must only be placed over the harness and infant.
- Use the restraint exactly as shown in the instructions.
- A loose harness or restraint is dangerous.
- Fit the harness firmly to the child.
- Fit the restraint firmly to the car seat.
- Supervision of children is needed because they may be able to undo buckles.
- This child restraint is not approved for use with any connectors that connect to the car's ISOFIX low anchorages.
- DO NOT USE A REAR FACING CHILD RESTRAINT WHERE AN AIRBAG IS FITTED IN FRONT OF THE SEATING POSITION.
- This child restraint is not approved for use with any connectors that connect to the car's ISOFIX low anchorages.
- DO NOT USE THIS RESTRAINT WITHOUT THE COVER.
- Do not alter or modify this restraint.
- Repairs must only be done by the manufacturer or agent.
- Do not allow the restraint to come into contact with polishes, oils, bleach and other chemicals.
- Destroy the restraint if it has been in a severe crash, even if no damage is visible.

NOTE: These warnings are those required by the Australian and New Zealand Standard AS/NZS 1754 for this type of child restraint. Other warnings specific to this particular child restraint will be found throughout these instructions.

#### **IMPORTANT INFORMATION**

• This Child Restraint is: **To be used only in a rearward-facing position until the infant's shoulders reach the lower shoulder height marker** (approximately 12 months of age).

Then to be used in a forward-facing position until the child's shoulders reach the upper shoulder height marker (approximately 4 years of age).

• Continue to use this child restraint until the child reaches this limit.

• Do not use forward facing until child's shoulders are above the lower shoulder height marker.

• Infants are at risk of serious injury if they face forward too early.

• Children are at risk of serious injury if they move to booster seats too early.

• Children who have outgrown this restraint are safest in a larger child restraint with an in-built harness, or a booster seat until their shoulders reach the upper shoulder height marker of the restraint.

• Do not use forward facing until child's shoulders are above the lower shoulder height marker.

• Ensure that children have adequate ventilation and shade when in the vehicle.

• Seat belt extenders are not recommended if the car seat belt is not long enough to secure the child restraint. If the vehicle seat belt is not long enough to secure the restraint seek advice from a child restraint fitter.

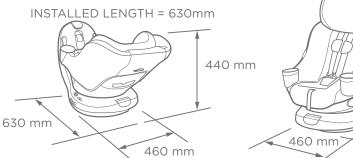
• Read carefully the whole of the instructions for the installation, and in the event of doubt about the method of installation, consult the child restraint manufacturer or agent, or a child restraint fitting station authorized by the relevant transport authority, or in New Zealand, consult the agent for the vehicle.

• Aftermarket accessories (i.e. items not provided in the box with the child restraint), may not have been tested for use with this child restraint and if used, may lower the level of protection offered possibly leading to injury or death.

• Any aftermarket accessory used should be compliant with AS/NZS 8005 (Accessories for child restraints for use in motor vehicles) and stated as suitable for use with this child restraint.

### **IMPORTANT INFORMATION**

When installed rearward facing this restraint is 630 mm long, 460 mm wide and 440 mm high. Check the measurement between the front of the seat back of the rear seat and all front seats in the car in which the restraint is intended to be used to ensure the space available is sufficient.



Only install the child restraint

in a forward facing vehicle seat.

Never install in a seat that faces

the rear or the side of the vehicle.

Never install the Child Restraint in

a seat with a front airbag. DEATH

or SERIOUS INJURY may occur.

Manual for airbag warnings and

The use of child restraints

in the front seat may be

restricted for children

of specific ages by local

legislation. Please check

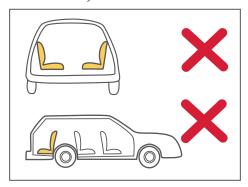
with your local Department

of Transport for the specific

seating locations of children using child restraints for their given ages.

Refer to your vehicle Owners

information.



860 mm

. 510 mm



## Adjustments

#### Headrest Height

See pages 33 and 41 for information on the correct headrest heights.

1 - Locate the Headrest Adjustment Lever and squeeze it while moving the headrest up or down until it locks into one of the 10 available positions.

#### Headrest Back Fabric

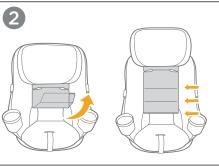
2 - The Headrest back fabric has 3 folding positions. After adjusting the Headrest fold or unfold the back fabric to provide proper support.

#### Seat Rotation

3 - The seat can be rotated on the base. Adjust by lifting the release lever on the side of the seat and rotating the seat.

ALWAYS make sure the turn lock indicator is green, even when the child is not in the seat.









# **Adjustments - Recline Angle**

IMPORTANT: A correct recline angle is essential for your baby's safety.

Make sure the vehicle is on a flat and LEVEL surface.

NEVER adjust the recline when vehicle is on an incline.

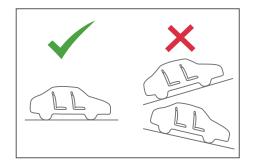
1 - Adjust the recline by pulling the recline adjustment lever to unlock the latch.



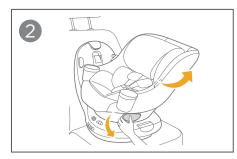
2 - Place the child restraint on the vehicle seat.Pull the rotate lever and turn the child seat to rear facing.

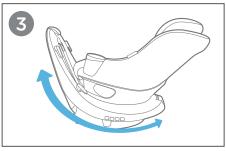
3 - Recline the seat to position 1, 2 or 3.

#### DO NOT USE POSITION 4









#### **Adjustments - Recline Angle**

4 - The level indicator on the child restraint window must show FULLY BLUE.



5

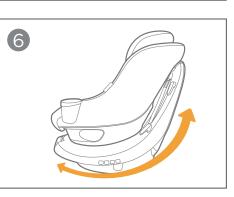
5 - If needed, a rolled towel may be placed under the child restraint at the vehicle seat bight, until the bubble is completely in the blue area.

# **Forward Facing**

6 - Follow steps 1. Then select a recline position.

**NOTE: All numbered positions** can be used.

7 - Use the labels on the side of the base as a guide for suitable recline positions.



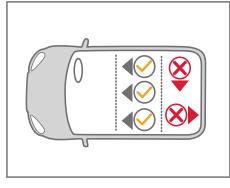


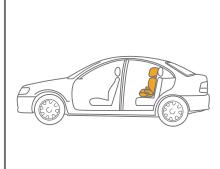
#### **Installation - Seating Location**

The safest position for this child restraint is in the centre rear of the back seat provided it is fitted with a lap/sash seat belt and a tether anchorage.

DO NOT use the front seating position unless there is no rear seat and there is a tether strap mounting position available behind the front seat.

NOTE: In some vehicles (mostly utes or pickups), the tether strap mounting position is behind the vehicle seat backrest and is so close to the back of the restraint that the tether cannot be tensioned. In this case refer to a licenced child restraint fitter for advice.





#### **Installation - airbags**

Side Airbags - if your vehicle has side airbags consult the Vehicle Owners Handbook for information regarding suitable child restraint installation positions. If in doubt refer to a licensed child restraint fitter for advice.

#### Installation - seatbelt airbags

Do not install this restraint using a seatbelt that has an inflatable airbag attached to it.

## **Installation - Base**

IMPORTANT: Only install using a lap-sash belt. DO NOT use ISOFIX connectors.

1 - Rotate the child restraint seat to the rear facing position.

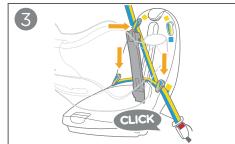
NOTE: even if the child restraint is to be used forward facing, the base must be installed with the seat rear facing to allow access to the belt path.

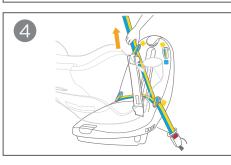
2 - Open the lock-off bar on the child restraint base.

3 - Feed the lap-sash belt through the belt path inside the lock-off area on the child restraint base and buckle the lap-sash belt.

Make sure the belts are UNDERNEATH all three belt guides.

4 - Tighten the lap-sash belt. Push the child restraint down firmly while tightening to remove any slack in the belts. 





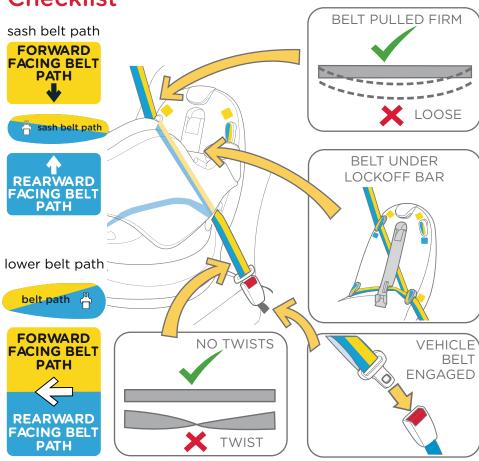
#### **Installation - Base**

5 - Once the lap-sash belt is tight,close the lock-off bar.Keep your hands clear of thelock-off area while closing the bar.

Review the checklist below, then install the top tether strap.

# Checklist





### **Top Tether Strap**

#### WARNINGS - TETHER STRAP

• THIS RESTRAINT MUST BE ATTACHED TO A CHILD RESTRAINT UP-PER ANCHORAGE POINT IN THE CAR.

REFER TO CAR OWNERS HANDBOOK FOR LOCATION OF UPPER ANCHORAGE POINTS.

REFER TO A CHILD RESTRAINT FITTING STATION IF NO ANCHOR-AGE POINTS ARE IN THE MOTOR CAR.

- ALWAYS ATTACH HOOK AND REMOVE SLACK.
- THIS RESTRAINT IS NOT SUITABLE FOR USE WHERE THE TOP TETHER STRAP MAY FALL INTO A SPLIT IN THE SEAT BACK OR OFF THE SIDE OF THE SEAT.
- Always secure the loose end of the top tether strap to prevent it hanging out of the car or being accessible by the child. Store it in the bag attached to the top of the tether strap.
- CAUTION: CHILDREN CAN BE INJURED OR RESTRAINTS AND TOP TETHER STRAP DAMAGED BY UNSECURED CARGO IN A COLLISION. SECURE OR REMOVE HAZARDOUS CARGO BEFORE USING THIS CHILD RESTRAINT.

**TETHER ANCHORAGE FITTINGS:** most vehicles have in-built top tether anchorage fittings. Consult

the vehicle owners handbook for their location.

If the vehicle does not have an in-built upper anchorage fitting contact a retail outlet to obtain an upper anchorage kit.

**AUSTRALIA:** a vehicle without built-in anchorage fittings should have threaded holes for an after-market fitting to be installed into. See page 30.

**NEW ZEALAND:** imported vehicles often do not have anchorage fittings and anchorage points. If this is the case an after-market anchorage fitting will need to be purchased and a hole drilled for its installation. See page 31.

# **Installation - Top Tether Strap**

This child restraint has a tether strap permanently attached to the top of the base. This is an essential part of the child restraint safety system and must always be used.

# webbing Tether Strap

Tether Attachment Clip.

Storage Bag for unused

NOTE: most vehicles have tether anchorages built into the back of the seat. A separate tether anchorage may not be required.

#### IMPORTANT

Even when the child restraint is not occupied ensure at least the tether strap is connected. In the event of a sudden stop or accident the restraint may move about and possibly cause injury.

# **Installation - Top Tether Strap**

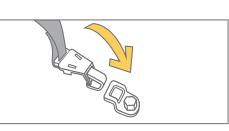
NOTE: many built-in anchor fittings are on the back of the vehicle seat.

Always connect the snap hook

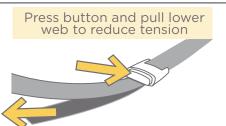
securely to the anchorage fitting.

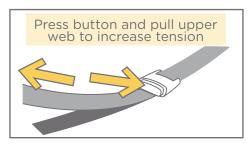
Adjust the tether to a firm fit.







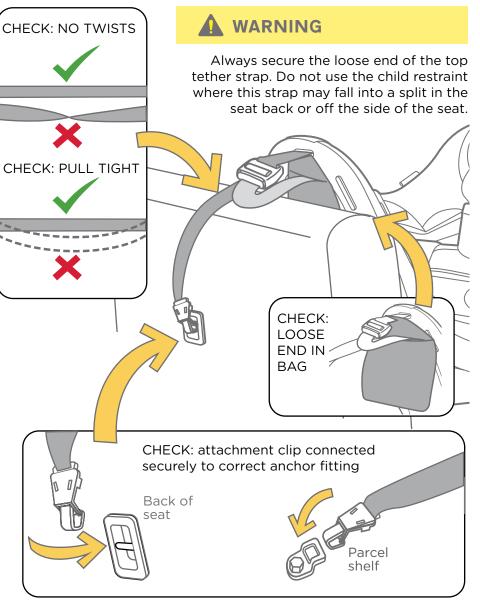






# Installation - Top Tether Strap

# **Top Tether Checklist**



#### Installation - Anchorage Fitting

Installation

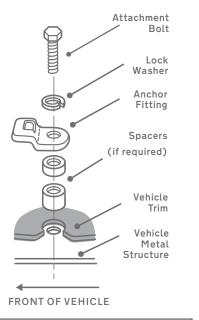
If the car is fitted with a child restraint anchorage point:

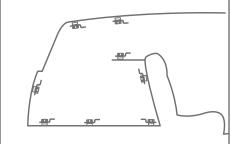
Locate the anchorage point behind the rear seating position (consult the vehicle owners handbook for location of the anchorage point). Remove the thread plug from the parcel shelf/floor/roof and install the attachment bolt as shown opposite.

#### CAUTION:

DO NOT OVERTIGHTEN THE ATTACHMENT BOLT. MAXIMUM TORQUE 20Nm.

The anchor fitting must be aligned as shown unless stated otherwise in the vehicle owners handbook.





# **WARNING**

CHILD RESTRAINTS MUST NOT BE ATTACHED TO UNSOUND METAL OR WOOD OR SYNTHETIC STRUCTURES. WHEN DRILLING THE 9 MM HOLE DO NOT DRILL THROUGH FUEL LINES, FUEL TANKS, ELECTRICAL WIRING, OR RADIO SPEAKERS. WEBBING STRAPS MUST BE PROTECTED FROM SHARP CORNERS AND EDGES.

THE ANCHOR FITTING MUST BE USED ONLY AS DESCRIBED ABOVE. IT MUST NOT BE HOOKED ONTO ANY OTHER OBJECT.



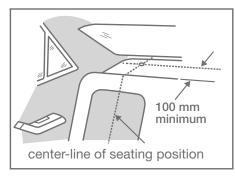
If the car is not fitted with a child restraint anchorage point:

For sedans only - drill a 9 mm hole in the parcel shelf on the center line of the seating position as shown below. Install the anchor bolt as shown.

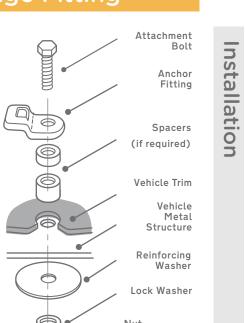
For vehicles other than sedans - in Australia, consult your nearest child restraint fitting station or traffic authority for vehicle inspection to find the best, correct position for the placement of the anchorage point, and for the correct attachment bolt length and use of spacers. In New Zealand, consult the agent for the vehicle.

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If drilling a new hole, select a position on the centre line of the seating position, and no closer than 100 mm from the front edge of the parcel shelf.



#### **USE - Shoulder Height Labels**



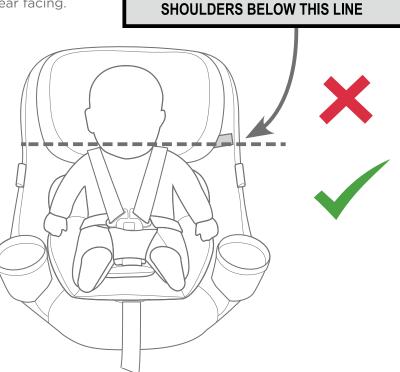
This restraint has shoulder height level labels.

Use these labels to decide if the restraint should be rearward or forward facing.

**MUST BE REAR FACING WHEN** 

If your child's shoulders are below the bottom dotted line the restraint must be rear facing.

Use



IMPORTANT Children are safer rear facing. Joie recommends that they remain rear facing for as long as they are comfortable in this position

#### **USE - Shoulder Strap Height**

#### **Rear Facing**

Correct positioning of the shoulder straps is essential for your baby's safety.

#### **Requirement:**

The shoulder straps must be in the slots which are nearest to the child's shoulders, but not lower than the child's shoulders. The straps should be in the next available adjustment position above your child's shoulders.

Note: the shoulder strap slots are in the bottom of the headrest. The shoulder strap height requirement forward facing is different to rear facing.

#### To Check:

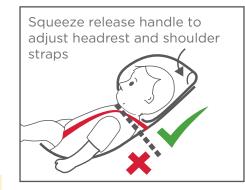
With baby placed in the restraint, note where the shoulder straps are positioned relative to the shoulders.

#### To Adjust:

If adjustment is needed squeeze the headrest adjuster handle and raise or lower the headrest and shoulder straps as required.

> IMPORTANT Always adjust the height of the shoulder straps as the child grows





#### **USE - Infant Insert**

# Rear Facing

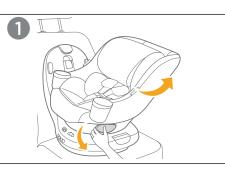
The Infant Insert can be used to provide a snug fit for small babies.

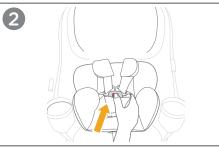
#### **Removing Infant Insert:**

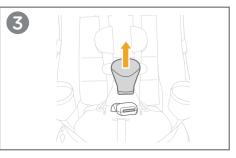
- **1** Pull the Rotate Lever and turn the child restraint seat to the side position for easier access.
- **2** Press button and remove the Buckle Tongues from Harness Buckle.
- **3** Remove the Crotch Pad.

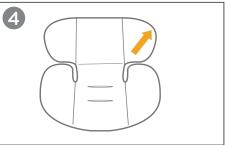
**4** - Gently pull the Infant Insert upwards, threading the Harness Buckle through the insert to remove it. Then re-attach the Crotch Pad and Harness Covers.

NOTE: the infant insert should be used for babies and small children only. It should be removed when it restricts the child's movement.









### **USE - Using the Harness**

#### **Rear Facing**

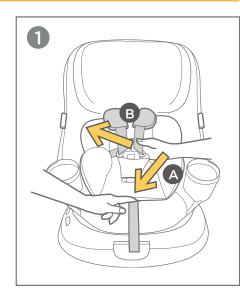
IMPORTANT Babies and small children need to be rear-facing for best distribution of deceleration forces during a sudden stop or accident.

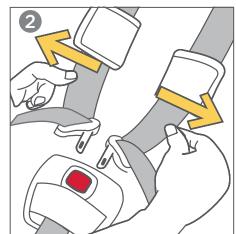
First check shoulder strap height and adjust if necessary. See page 33.

**1** - Loosen harness by pressing on adjuster button A while pulling on the harness straps B.

NOTE: The harness adjuster button is under the fabric flap at the front of the seat.

**2** - Press button to open the quick release buckle. Spread harness straps apart.





#### **USE - Using the Harness**

3

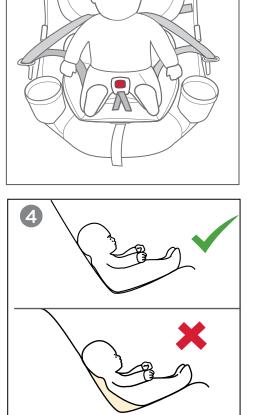
# **Rear Facing**

**3** - Place child in restraint in seated position.

IMPORTANT Child must be dressed in clothing that allows the harness to firmly secure them.

**4** - Child must be placed firmly against both the back and bottom of the seating surface.

IMPORTANT Infants need to be securely held by the harness. An infant wrapped in a blanket or swaddled will not be securely held and may be ejected and killed in an accident. The harness needs to fit the infant securely. Only place any blanket or other covering over the harness after it is adjusted. Do not bind or wrap the infants arms or legs together.



# **USE - Using the Harness**

# **Rear Facing**

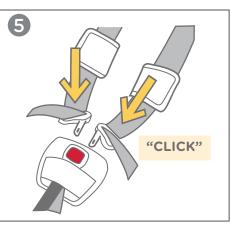
**5** - Place buckle tongues into the quick release buckle.

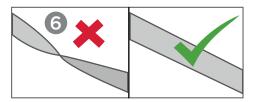
IMPORTANT The buckle tongues must "CLICK" when locked into place. If they do not click, try again or try cleaning the buckle.

**6** - Make sure there are no twists in the straps.

**7** - Recheck shoulder strap height.









### **USE - Using the Harness**

### **Rear Facing**

**8** - Tighten harness by pulling on the adjuster strap at the front of the restraint.

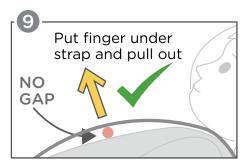
Shoulder straps should be a snug fit.

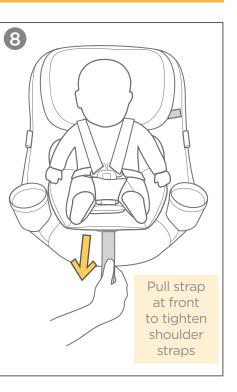
Note: sometimes the straps may be loose in the lap part of the harness.

You may need to pull loose straps through the buckle tongues upward towards the child's shoulder and then pull again on the adjuster strap.

This may need to be repeated several times to get a snug fit.

9 - Correct strap tension.Put a finger under each strap and pull gently outwards.There should be no gap between your finger and the baby.



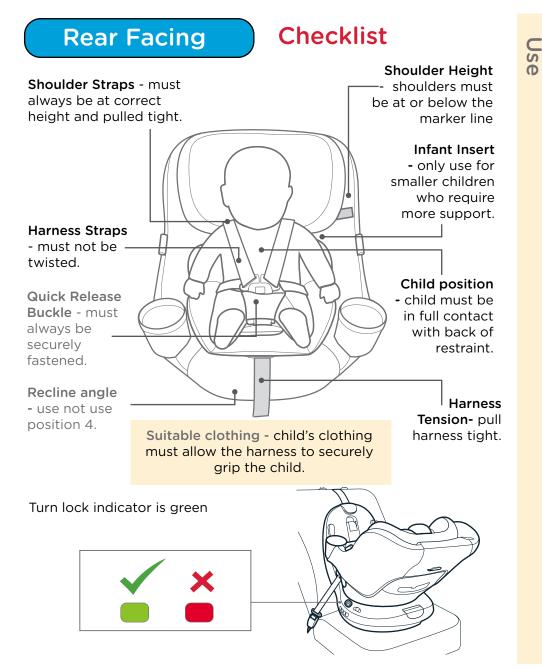


Put finger under strap

and pull out

GAP

#### **USE - Using the Harness**

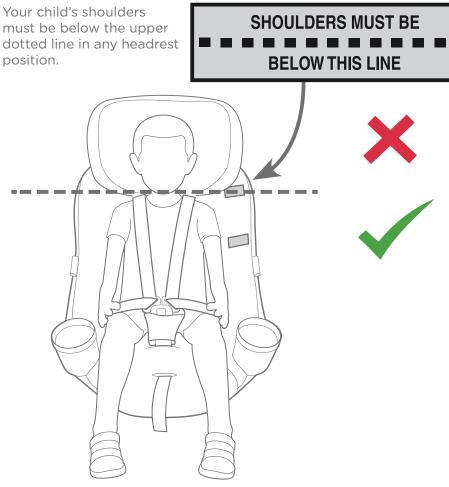


## **USE - Shoulder height Labels**

# **Forward Facing**

Use

must be below the upper dotted line in any headrest position.



#### **Use - Shoulder Strap Height**

# **Forward Facing**

Correct positioning of the shoulder straps is essential for vour child's safety.

#### **Requirement:**

The shoulder straps must be in the slots which are nearest to the child's shoulders, but not more than 25 mm below the child's shoulders.

Note: the shoulder strap slots are in the bottom of the headrest. The shoulder strap height requirement forward facing is different to rear facing.

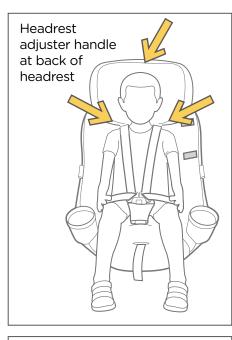
#### To Check:

With child placed in the restraint, note where the shoulder straps are positioned relative to the shoulders.

#### To Adjust:

If adjustment is needed squeeze the headrest adjuster handle and raise or lower the headrest and shoulder straps as required.

IMPORTANT Always adjust the height of the shoulder straps as the child grows



#### Squeeze release handle to adjust headrest and shoulder straps



#### **USE - Securing the Harness**

#### **Forward Facing**

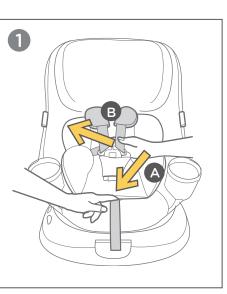
First check shoulder strap height and adjust if necessary.

1 - Loosen harness by pressing on adjuster button **A** while pulling on the harness straps **B**.

NOTE: The harness adjuster button is under the fabric flap at the front of the seat.

**2** - Press button to open the quick release buckle.

Spread harness straps apart.

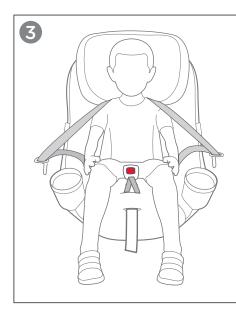


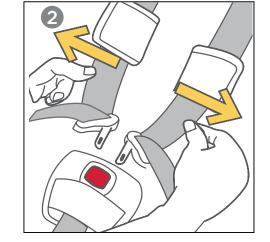
#### **USE - Securing the Harness**

#### **Forward Facing**

**3** - Place child in restraint in seated position firmly against both the back and bottom of the restraint.

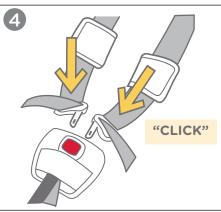
IMPORTANT Children need to be securely held by the harness. Children must be dressed in clothing that allows the harness to firmly grip them. Do not wrap the child in a blanket or similar. Only place such covering over the child after they are strapped in.





**4** - Place buckle tongues into the quick release buckle.

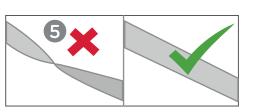
IMPORTANT The buckle tongues must "CLICK" when locked into place. If they do not click, try again or try cleaning the buckle.



#### **USE - Securing the Harness**

# **Forward Facing**

5 - Make sure there are no twists in the straps.



6 - Recheck shoulder strap height.

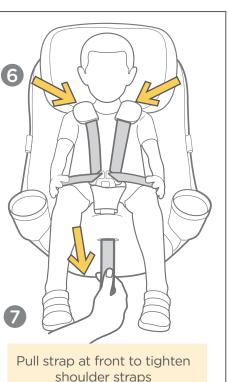
7 - Tighten harness by pulling on the adjuster strap at the front of the restraint.

Note: the lower harness webbing may not pull freely through the harness buckle tongues.

You may need to pull the webbing through the buckle tongues up towards the child's shoulder then pull on the adjuster strap again.

This may need to be repeated several times to get the webbing fitting snugly.

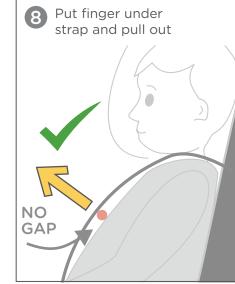


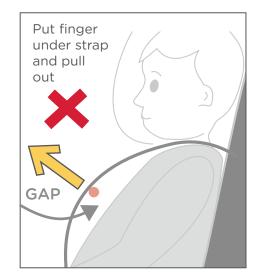


# **USE - Securing the Harness**

# **Forward Facing**

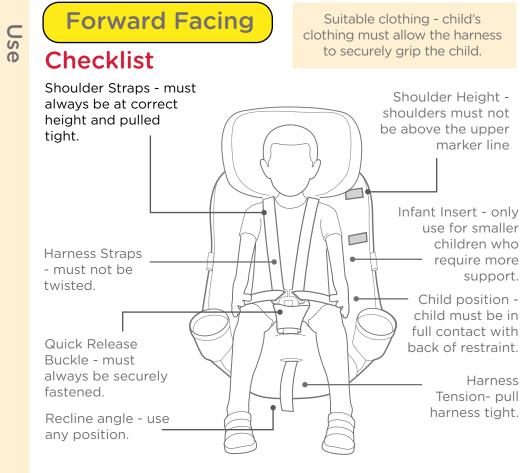
8 - Correct strap tension. Put a finger under each strap and pull gently outwards. There should be no gap between your finger and the child.





Use

#### **USE - Securing the Harness**





#### Cover - removing and refitting

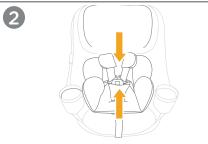
1 - Pull the Rotate Lever and turn the child restraint seat to the side position.

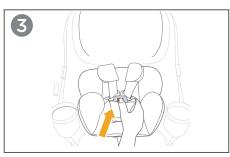
2 - Unbuckle the harness by pressing the release button on the Chest Clip.

3 - Press button and remove the Buckle Tongues from Harness Buckle.

4 - Remove the Crotch Pad and the Harness Pads.









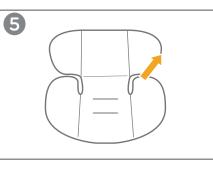
#### **Cover - removing and refitting**

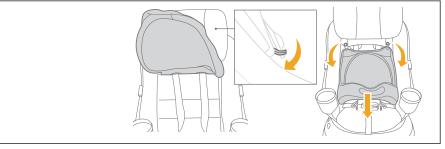
5 - Gently pull the Infant Insert upwards, threading the Harness Buckle through the insert to remove it.

Use

6

6 - On the BACK of the headrest, un-hook BOTH elastic straps of the headrest cover from the headrest.





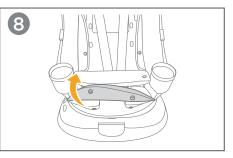
G

Then pull the headrest cover forward and undo the BOTH snaps on the bottom of the headrest cover and remove the headrest cover.

7 - Undo the two buttons inside seat shell, pull backrest fabric forward, slide buckle through fabric slot.

8 - Undo the two buttons on the bottom of the seat fabric.

7	

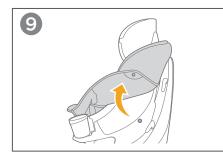


#### **Cover - removing and refitting**

9 - Undo the two buttons located on either side of the seat.

10 - Lift bottom fabric up away from

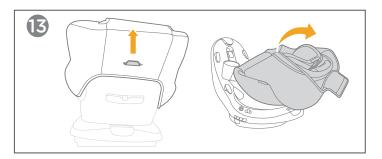
the seat shell.



# 11 - Lower the headrest to the LOWEST position.

12 - Undo the clip on the fabric from the top of the seat shell.

#### Cover - removing and refitting



13 - Pull the softgoods up around the seat shell and completely remove.

To re-assemble, follow these steps in reverse order

#### **VERY IMPORTANT**

Only replace the cover with a manufacturer's supplied replacement cover with identical shoulder height markers or a replacement cover meeting AS/NZS 8005.

#### After this Restraint

This restraint is suitable for a child of average size up to approximately four years of age.

When the child has outgrown this restraint, the next suitable types of restraint are a bigger harnessed seat or a booster seat.

Some harnessed seats are suitable for children up to approximately 8 years of age.

Illustrated: Joie Centra.

Booster seats are available for children up to approximately 8 or 10 years of age.

Illustrated: Joie Trillo

IMPORTANT: Children are at risk of serious injury if they move to booster seats too early.





#### Care, Maintenance and Storage

#### Seat Cover

Wash with warm water (under 30°C) and mild detergent.

#### Do not iron.

Do not bleach or dry clean.

Do not twist the soft goods to dry with great force. It may leave the seat cover with wrinkles.

Hang dry the seat cover in the shade.

#### **Plastic and Metal Parts**

Use only mild detergent, water and a soft cloth to clean the car seat shell, handle and harness straps. Air dry.

Do not use undiluted detergent, or other solvents to clean - these may cause damage.

#### **Harness Straps**

Shoulder harness straps are not removable.

Clean with mild detergent, water and a soft cloth only.

#### **Top Tether Strap**

Either spot clean or replace.

Do not imerse the tether strap in water.

#### Harness Buckle

To clean the buckle rinse using warm water. Do not use any soaps, solvents or lubricants. Using anything other than water can cause the buckle to malfunction. Air dry.

When the buckle is operating correctly the tongues will push in easily and the tongues will CLICK when they latch into place.

If the buckle does not appear to be working correctly get it checked or replaced by contacting the retailer from where it was purchased, or by contacting Nuna Baby Australia.

#### Storage

Remove the child restraint from the vehicle seat if not in use for a long period of time.

Store the child restraint in a cool, dry place where your child cannot access it.

#### **Accessories and Spare Parts**

#### Accessories

DO NOT add accessories, toys, padding or other items to the child restraint unless provided by Joie.

Use of aftermarket accessories (i.e. items not provided in the box with the child restraint), can reduce the safety provided by the child restraint and may cause injury or death.

Any aftermarket accessory used should be compliant with AS/ NZS 8005 (Accessories for child restraints for use in motor vehicles) and stated as suitable for use with this child restraint. **IMPORTANT:** Do not use any accessory with this child restraint that directly restrains or stops the forward movement of the child's head or neck.

#### Spares

If spare parts are required contact the retail outlet from where the restraint was purchased or contact the Australian distributor for the location of your nearest repair agent.

Repairs must only be done by an approved repair agent.

Distributed by Nuna Baby Australia Pty Ltd ACN: 642 240 140 Unit 1, 35 Lyn Parade, Prestons, NSW Australia 2170 For after-sales & warranty service, contact: 1800 951 070 customerservice@nunababy.com.au

