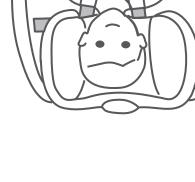


PLACE PROVIDED AT THE BACK OF THE CHILD RESTRAINT

IMPORTANT: KEEP THIS INSTRUCTION BOOKLET IN THE

MOJOL

CHILD **A HTIW 32U**







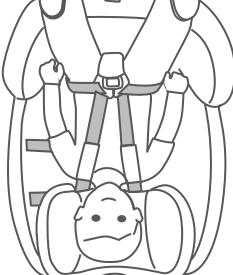
instruction manual

Centra



MODEL C2109A





PLACE PROVIDED AT THE BACK OF THE CHILD RESTRAINT IMPORTANT: KEEP THIS INSTRUCTION BOOKLET IN THE



Centra[™]

MODEL C2109A instruction manual







CONTENTS

INSTALLATION

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ADDITIONAL WARNINGS 4 & 5
Features
Installation 8 - 11
CHECKLIST 12
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Top Tether Features
Tether Anchorage Installation15 - 17

IMPORTANT:

Before installation and use of this child restraint use the shoulder height labels to check that it is suitable for the size of your child.

Refer to the shoulder height label information on page 7 of the USE Instructions.

Read the whole of these instructions carefully and if there is any doubt about the method of installation, consult the child restraint manufacturer or agent, or a child restraint fitter, or in New Zealand an agent for the vehicle.

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

WARNINGS

- Use the restraint exactly as shown in the instructions.
- 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.
- A loose harness or restraint is dangerous.
- Fit the restraint firmly to the car seat.
- Supervision of children isneeded because they may be able to undo the buckles.
- DO NOT ATTACH THIS CHILD RESTRAINT TO ANY ISOFIX LOW ANCHORAGE.

ISOFIX low anchorages in cars are designed to withstand only those loads imposed by children aged up to approximately 4 years of age in a correctly fitted and approved ISOFIX compatible child restraint. This child restraint is not approved for use with the car's ISOFIX low anchorages

• DO NOT LEAVE CHILDREN UNATTENDED IN THE CAR

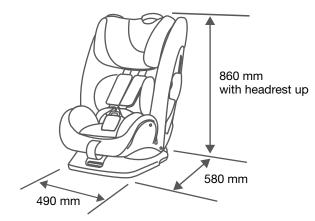
NOTE: The warnings on this page are required by the Australian and New Zealand Standard AS/NZS 1754 for this type of child restraint. Other warnings specific to this child restraint will be found on the following pages and throughout these instructions.

ADDITIONAL WARNINGS

TO BE USED WITH A LAP-SASH/LAP ONLY SEAT BELT IN THE BACK OF MOST CARS WITH FORWARD FACING SEATS.

• When installed this restraint is 580 mm long, 490 mm wide and 860 mm high. If being installed in a small car, or a third row seating position, check to ensure the space available is sufficient.

Note: some third row seating positions have limited space.



• Do not use seat belt extenders if the vehicle 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.

• 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.

ADDITIONAL WARNINGS

Only install this restraint on a forward facing vehicle seat. Never install in a seat that faces the rear or the side of the vehicle.

The safest position for this restraint is in the centre rear of the back seat provided it is fitted with a tether anchorage.

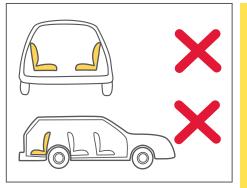
Do not use the front seating position unless there is no rear seat and there is a tether strap mounting position available behind the front seat.

Airbags

Front Seat Airbags - if using the front seating position and the vehicle is fitted with a front airbag in this position move the front seat back as far as possible.

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

Sash Belt Airbags - some vehicles have airbags attached to the sash belt. Before installing the restraint with this type of seatbelt refer to the vehicle owners manual or an approved child restraint installer.



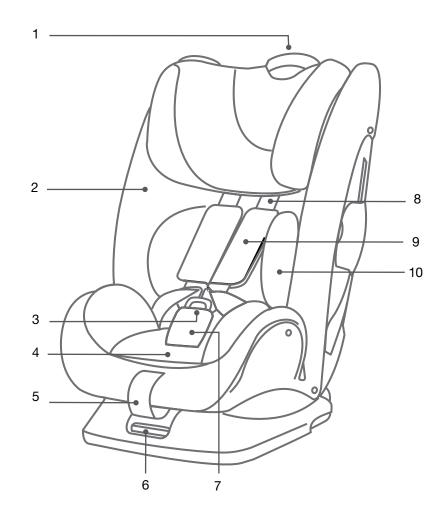
Features

- 1 Headrest height Adjuster
- 2 Seat Cover
- 3 Harness QR Buckle
- 4 Harness Adjuster (under cover)
- 5 Harness Adjuster Webbing

- Positioning Bar Latch
- 7 Crotch Pad

6

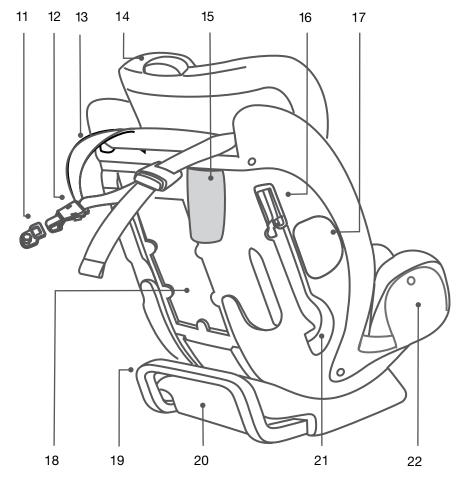
- 8 Shoulder Harness Strap
- 9 Shoulder Pads
- 10 Infant Body Support



Features

- 11 Top Tether Anchorage
- 12 Top Tether Snap Hook
- 13 Top Tether
- 14 Headrest Height Adjuster
- 15 Tether End Storage Bag
- 16 Sash Belt Lock-off

- rage 17 Extra side impact protection
 - 18 Instructions Storage
 - 19 Positioning Bar
 - 20 Base
 - 21 Forward-Facing Vehicle Belt Slot
 - 22 Storage Pocket



Installation

See page 5 for recommended positions in the vehicle.

1. Place the restraint on the vehicle seat forward facing.

2. Connect the top tether strap. Apply light tension to the tether.

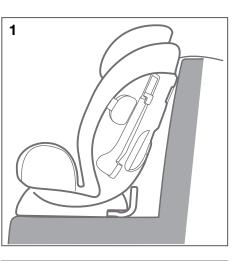
Do not fully tension yet.

NOTE: many vehicles have built-in top tether connection points. If your vehicle does not have these refer to page 17 for information on fitting the anchorage supplied.

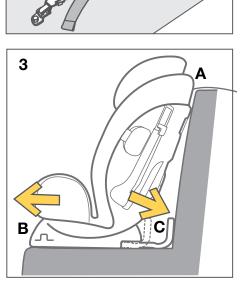
3. The top of the restraint should lightly touch the vehicle seat back **A**.

Pull the release lever ${\bf B}$ at the front of the restraint.

Pull the positioning bar fully out and adjust until the bar touches the bottom of the seat **C** and the top of the restraint firmly touches the seat back **A**.



er.



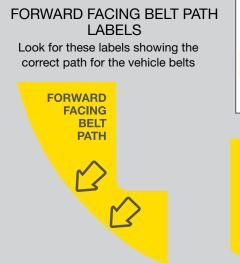
Installation

4. Pull the vehicle lap/sash belt out of the retractor.

Thread it through the vehicle belt slots at the back of the restraint.



5. Engage the vehicle belt buckle.





FORWARD

FACING

BELT PA

Installation

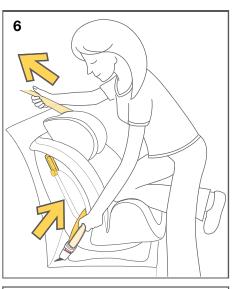
INSTALLATION

6. Press the restraint down firmly into the vehicle seat.

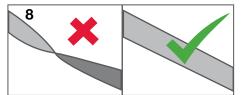
Pull the vehicle sash belt until both lap and sash belts are tight.

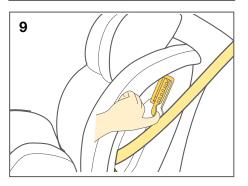
8. Ensure there are no twists in the belts.

9. Secure the sash belt in the belt lock off.







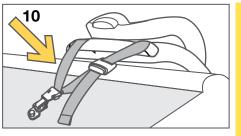


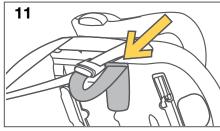
Installation

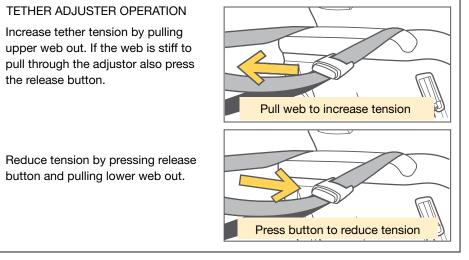
the release button.

10. Pull the top tether strap tight.

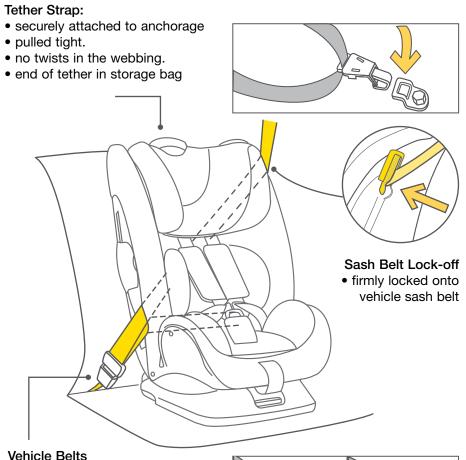
11. Store end of web in bag on back of cover.



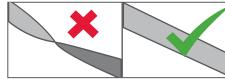


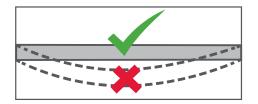


CHECKLIST



- securely engaged
- no twists in webbing
- pulled tight.





WARNINGS

TOP TETHER

THIS RESTRAINT MUST BE ATTACHED TO A CHILD RESTRAINT UPPER ANCHORAGE POINT IN THE CAR.

REFER TO CAR OWNERS HANDBOOK FOR LOCATION OF UPPER AN-CHORAGE POINTS.

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

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 back of the cover.

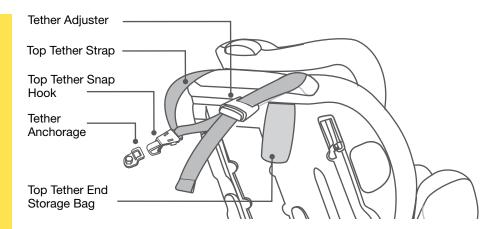
Do not use the child restraint where this strap may fall into a split in the seat back or off the side of the seat.

ALWAYS ATTACH HOOK AND REMOVE SLACK.

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.

IMPORTANT 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 an approved child restraint fitter for advice.

Top Tether - Features



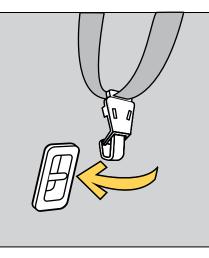
This child restraint has a tether strap permanently attached to the back of the restraint. Always use this tether strap.

Connect the tether strap to the built-in anchorage fitting in the vehicle. If there is not a built-in anchorage install the anchor fitting supplied with this restraint

by following the instructions on the next pages.

In some vehicles without a fixed parcel shelf an extension tether strap may be required. These are available in several different lengths and can be obtained from child restraint retail outlets.

Most cars have built-in anchorage points, often in the back of the seat. Always connect the snap hook securely to this point.



Tether Anchorage Installation

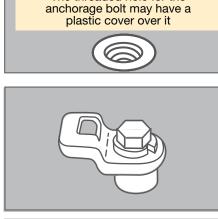
Most cars without built-in anchorages have several threaded holes to fit the tether anchorage to.

Refer to the vehicle owners handbook for information on the location of these points.

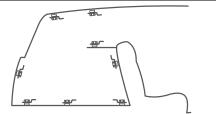
Using the bolt provided attach the anchor fitting to the mounting point behind where the child restraint is to be installed.

See more detailed information on the next page.

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



The threaded hole for the



IMPORTANT

Some older vehicles may not have built-in anchorages or threaded holes. A new hole may need to be drilled for the anchorage components supplied. Joie recommend this is done by child restraint fitting station or licenced motor mechanic.

If a fitting station or mechanic is not available follow the instructions on page 17.

Tether Anchorage Installation

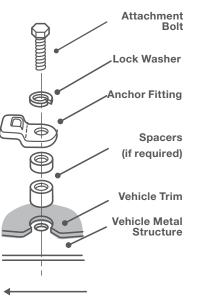
If the car is fitted with a child restraint anchorage point:

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

CAUTION:

NSTALLATION

DO NOT OVERTIGHTEN THE ATTACH-MENT BOLT. MAXIMUM TORQUE 20Nm.



FRONT OF VEHICLE

Tether Anchorage Installation

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

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

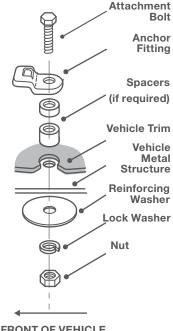
It is recommended that this installation be carried out by a child restraint fitting station or licenced motor mechanic.

For vehicles other than sedans:

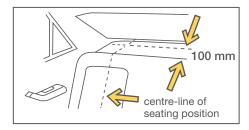
In Australia, consult your nearest child restraint fitting station or traffic authority for vehicle inspection to find the best, correct position for the placement of the upper anchorage point, and for the correct attachment bolt length and use of spacers.

In New Zealand, consult the agent for the vehicle.

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.



FRONT OF VEHICLE



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.

Care and Maintenance

SEAT COVER

Wash with cold water at less than 30 degrees C.

Do not iron.

USE

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. Do not tumble dry.

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.

SAARTS SSENRAH

Shoulder harness straps are not removable.

where your child cannot access it.

<u>STORAGE</u>

place.

Nuna Baby Australia.

malfunction. Air dry.

HARNESS BUCKLE

Put the child restraint in a cool, dry place

seat if not in use for a long period of time.

Remove the child restraint from the vehicle

where it was purchased, or by contacting

replaced by contacting the retailer from

the tongues will Push in easily and the tongues will CLICK when they latch into

When the buckle is operating correctly

than water can cause the buckle to

water. DO NOT use any soaps, solvents or lubricants. Using anything other

To clean the buckle: rinse using warm

If the buckle does not appear to be working correctly get it checked or Clean with mild detergent, water and a soft cloth only.

divider between installation and use, can be removed

Refit Cover

JifeA oT

Seat Cover

USE

1. Place the cover into the seat.

in the cover, Thread the QR buckle through the slot

slots at each side of the cover. 3. Place the harness lap straps into the

.llent she shell. 4. Secure the press studs inside and

.emsti seedt gnieu 5. Replace the liner and crotch pad if

Headrest Cover

foam liner. Caution: be careful not to damage the the headrest from the front. 6. Carefully pull the headrest cover over

the lugs at the back of the headrest. 7. Locate the elastic loops and reattach to

cover meeting AS/NZS 8005. markers or a replacement with identical shoulder height supplied replacement cover replace the cover with a Joie VINO :TUATROGMI YRBV

The Next Restraint

per shoulder height marker line they have When the child's shoulders reach the up-

SHOULDERS BELOW THIS LINE WHEN

outgrown this restraint.

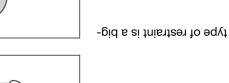
NOITIZOA TZZHOIH TA TZZADAZH ----

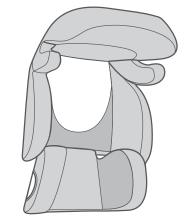
ger booster seat. The next suitable type of restraint is a big-

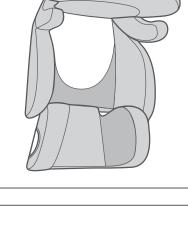
to approximately 10 years of age. Booster seats are available for children up

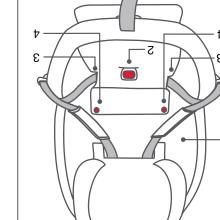
ning over their stomach area leading to This can result in the vehicle lap belt runknee they may move forward. their lower legs are not able to bend at the If when sitting correctly on either seat vehicle seats too early. serious injury if they move to booster or IMPORTAUT: Children are at risk of

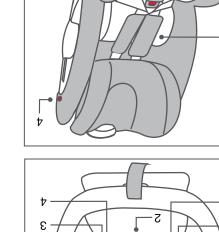
the risk of injury in an accident.







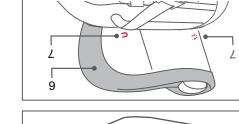




9

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Checklist

Cover Removal

EXEMOVE

and crotch pad (if fitted). gage the QR buckle and remove the liner 1. Press the red button down to disen-

buipped Headrest cover and lower back

of headrest 2. Detach elastic loop fasteners at back

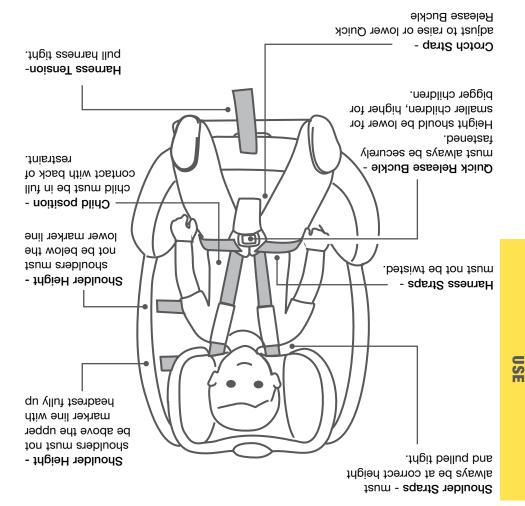
headrest. cover by pulling forward over the Carefully remove the head support

foam liner. Caution: be careful not to damage the

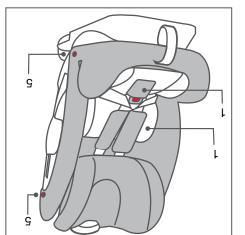
Seat Cover

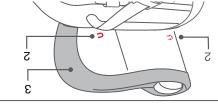
- 'spjem 4. Remove webbing and spread out-
- .bsq tsea Detach the press studs outside the
- COVE^{r.} 6. Detach the press studs inside the

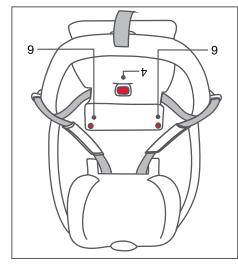
from seat shell. the seat pad and then remove seat pad 7. Pull the QR buckle through the slot in



grip the child. must allow the harness to securely Suitable clothing - child's clothing

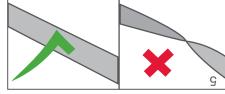






Securing a Child in the Restraint - Adjusting the Harness

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



Recheck shoulder strap height.



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

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

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

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

бАР

and llug but under strap Put finger

> б∀Р ON

and llug but

under strap

Put finger

shoulder straps

DO NOT LEAVE CHILDREN V **WARNING**

NATTENDED IN THE CAR

ger and the child.

gently outwards.

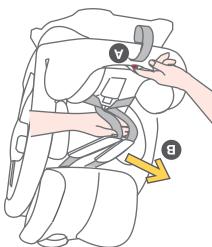
8. Correct strap tension.

There should be no gap between your fin-

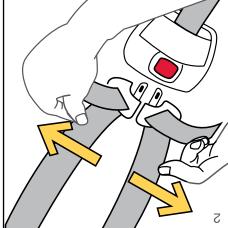
Put a finger under each strap and pull

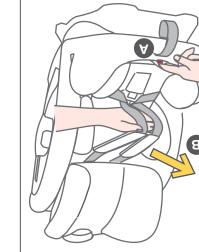
Securing a Child in the Restraint - Adjusting the Harness

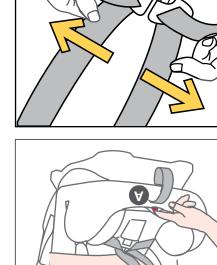
ness straps B. adjuster button A while pulling on the har-1 Loosen harness by pressing on

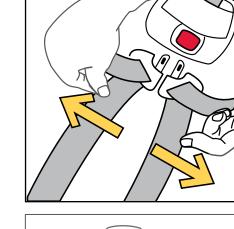


Spread harness straps apart. 2 quick release buckle. 2 Press button to open the









Securing a Child in the Restraint - Securing the Harness

7

cleaning the buckle.

not hear a click, try again or try when pushed into place. If you do The buckle tongues should "CLICK" :TNATRO9MI

4 Place buckle tongues into the quick

strapped in. ing over the child after they are or similar. Only place such cover-Do not wrap the child in a blanket harness to firmly grip them.

dressed in clothing that allows the

by the harness. Children must be

Children need to be securely held

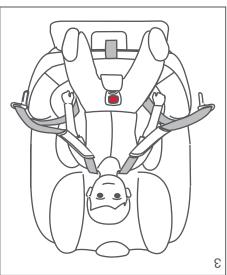
TNATROAMI

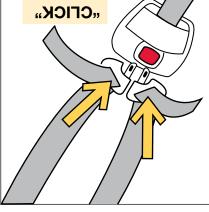
back and bottom of the restraint.

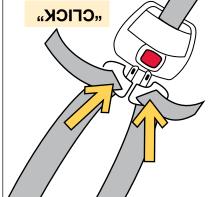
3 Place child in restraint in

seated position firmly against both the

release buckle.







Securing a Child in the Restraint - Shoulder Strap height labels

the correct size for your child. Use these labels to check if the restraint is labels. This restraint has shoulder height level

See page 16 need to move to a big Booster Seat. up they are too big for this restraint and upper dotted line with the headrest fully If your child's shoulders are above the

NOITIZOA TZZHOIH TA TZZADAZH SHOULDERS BELOW THIS LINE WHEN

SHOULDERS MUST BE

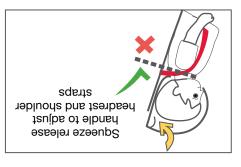
fully down they are too small for this lower dotted line when the headrest is If your child's shoulders are below the

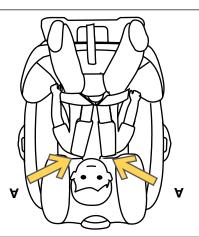
are at least 12 months of age. children remain rear facing until they

ABOVE THIS LINE

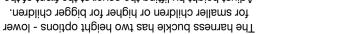
Intervention that the recommendation that

restraint.





LONGER



Adjustable height harness buckle.

the child grows

height of the shoulder straps as eht taujbs agawiA :TNATROGMI

raise or lower the headrest and shoulder Squeeze the headrest adjustor handle and

where the shoulder straps are positioned With child placed in the restraint, note

not more than 25 mm below the child's

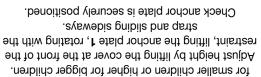
tioned near to the child's shoulders, but

Correct positioning of the shoulder straps

The shoulder straps must be posi-

is essential for your child's safety.

Adjust up or down if necessary. relative to the shoulders A.







RETER

straps as required.

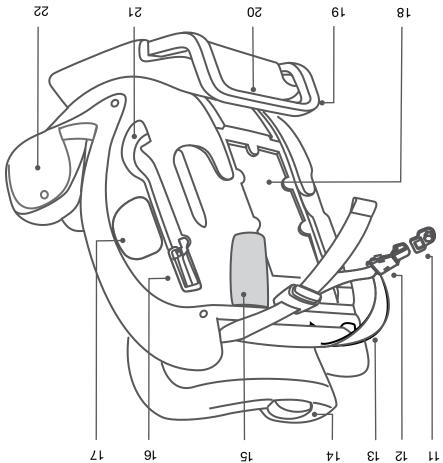
:tsuįbA oT

To Check:

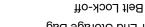
shoulders.

Requirement:

USE



- **۲**۲ 13 15
 - Sash Belt Lock-off 9٢
- Tether End Storage Bag S٢
- Headrest Height Adjuster 14
 - Top Tether 13
 - Top Tether Snap Hook 15
 - Top Tether Anchorage 44



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- Base Positioning Bar 6٢
- Instructions Storage ۶٢

Storage Pocket

Extra side impact protection 2۴

Forward-Facing Vehicle Belt Slot

Features

L 9 S 7 0 3 ٩0 6 8 -2 .

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Infant Body Support

Shoulder Harness Strap

Positioning Bar Latch

Shoulder Pads

Crotch Pad

- Harness Adjuster Webbing
- Harness Adjuster (under cover)
 - Harness QR Buckle
 - Seat Cover
 - Headrest height Adjuster

 - - Features

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USE

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- - 3
 - 2

WARNINGS T

- Use the restraint exactly as shown in the instructions.
- Supervision of children is needed because they may be able to

nuqo pnckles.

- A loose harness or restraint is dangerous.
- Fit the harness firmly to the child.
- DO NOT USE THIS RESTRAINT WITHOUT THE COVER
- DO NOT LEAVE CHILDREN UNATTENDED IN THE CAR

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

SDNINRAW JANOITIDDA

(approximately 8 years of age). months of age) until the child's shoulders reach the upper shoulder height marker whose shoulders are above the lower shoulder height marker (approximately 6 This Child Restraint is: To be used only in a forward-facing position by a child

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

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

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

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

height marker of the booster seat. Children are safest in a booster seat until their shoulders reach the upper shoulder Just using a seatbelt is not recommended for children that have outgrown this restraint.

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

Never leave child in restraint when straps are loose or undone. Strangulation hazard: Child can strangle in loose restraint straps. Always use harness.

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

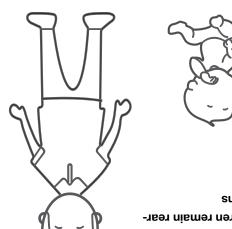
child restraint. for child restraints for use in motor vehicles) and stated as suitable for use with this Any aftermarket accessory used should be compliant with RS/NS8 8005 (Accessories

:TNATAO9MI

Before installation and use of this child restraint check that it is suitable for the size of your child.

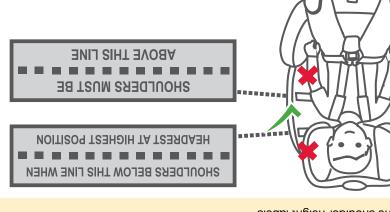
Refer to the shoulder height label information on page 7

Suitable for children from approximately 6 months to approximately 8 years. Joie recommends that children remain rearfacing until at least 12 months



FORWARD FACING ONLY

Child's shoulder height labels the shoulder height labels



DO NOT USE THIS CHILD RESTRAINT UNTIL YOU HAVE READ AND UNDERSTOOD THE INSTRUCTIONS IN THIS USER GUIDE AND IN YOUR VEHICLE OWNERS MANUAL

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1he Next Restraint

Cover Removal & Refit 13 Cover Removal & Refit

21 & 11 estimation and points up to the Harness

Shoulder Strap Height

Shoulder Strap Height Labels

Features..... 5 & 6

8 WARNINGS

CONTENTS

Securing the Harness

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USE

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