rava au

Quick Reference model CS12200



IMPORTANT: After reading this Quick Reference read the Instruction Booklet carefully



IMPORTANT - read this first

Then see Shoulder Height Label information above

This child restraint must be installed rearward facing for babies or small children:



This colour is for rearward facing information:

Rear Facing

This child restraint must be installed forward facing for bigger children:



This colour is for forward facing information:

Forward Facing

Shoulder Height Label

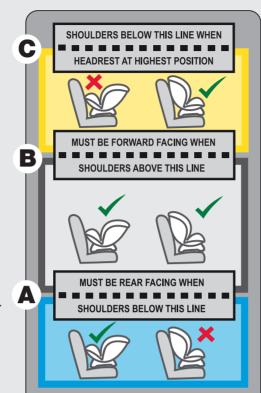
This restraint has a shoulder height level label. Use this label to decide if the restraint should be rear or forward facing or if the child is too big for the restraint.

Once your child passes line C they are too big for this restraint and need to move to a Booster Seat.

Once your child's shoulders reach the dotted line B the restraint must be forward facing.

Once your child's shoulders pass the line A they can be either rearfacing or forward facing.

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



Rear Facing USEPage numbers refer to the USE booklet

1. Restraint must be fully reclined. See page 15.

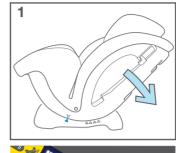
2. Place child in seat. See page 19.

3. Child must be placed firmly against both the back be below middle dotted and bottom of the seating surface. See page 19.

4. Child's shoulders must

See page 16.

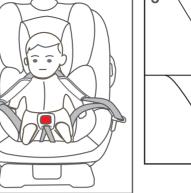
5. Shoulder straps move with headrest and must be above child's shoulders. Move headrest by squeezing release handle and moving up or down. See page 17.

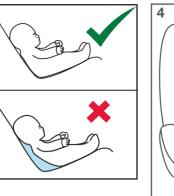


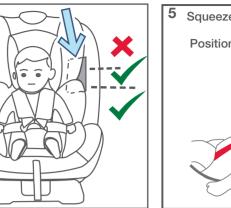


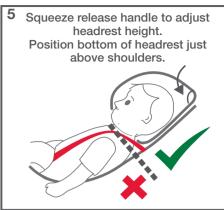










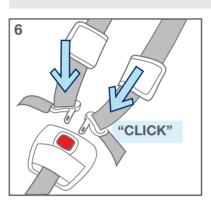


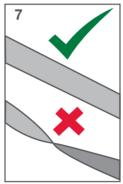
6. Harness buckle tongues must be locked in place. See page 18.

7. Straps must not be twisted. See page 20.

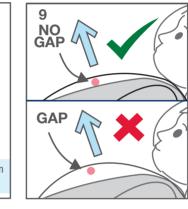
8. Pull front harness strap tight. See page 21.

9. Check strap tension. Put finger under strap and pull out. See page 21.









Check

- 1. Restraint is fully reclined.
- 2. Child is correct size to be rear facing.
- 3. Headrest and shoulder straps at correct height.
- 4. Harness is latched securely.
- 5. No twists in straps.
- 6. Harness is snug on child.

Forward Facing USE

Page numbers refer to the USE booklet

1. Restraint must be in one of the four upright adjustment positions. See page 25.

2. Place child in seat. See page 29.

3. Child's shoulders must be between lower and upper dotted lines. See page 26.

4. Shoulder straps must be close to or 5. Harness buckle above child's shoulders.

Move headrest by squeezing release handle. See page 27.

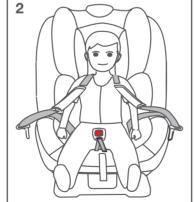
tongues must be locked in place. See page 29.

6. Straps must not be twisted. See page 30.

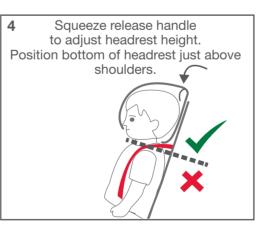
7. Pull front harness strap tight. See page 30.

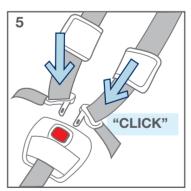
8. Check strap tension. Put finger under strap and pull out See page 31.

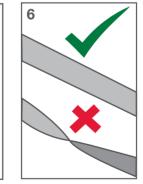




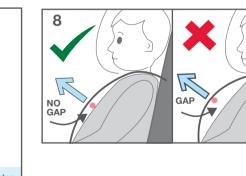












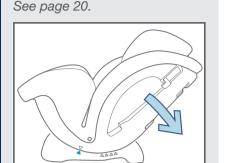
Check

- 1. Restraint is correctly reclined.
- 2. Child is correct size to be forward facing.
- 3. Headrest and shoulder straps at correct height.
- 4. Harness is latched securely.
- 5. No twists in straps.
- 6. Harness is snug on child.



Recline angle - do this first

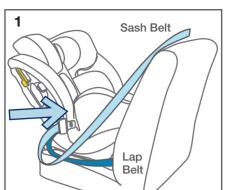
Restraint must be fully reclined. See page 20.



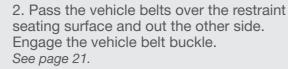
The white arrow on the shell must be above the blue arrow on the base. See page 20.

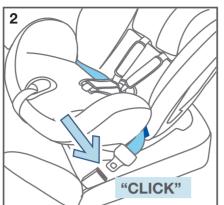


1. Place the restraint on the vehicle seat rear facing. Pull the vehicle lap/sash belt out and pass through the slot in the restraint. See page 21.



4. Pull the vehicle belts tight. See page 22.

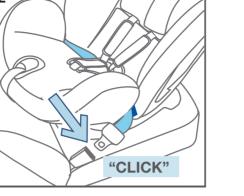


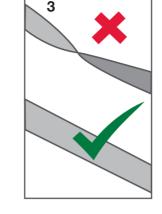


5. Connect the top tether strap. See page 23.

Rear Facing INSTALLATION with Vehicle Belts

Page numbers refer to the INSTALLATION booklet





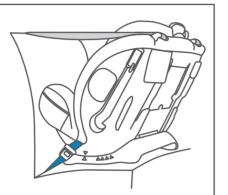
3. Straps must

not be twisted.

See page 22.

Check

- 1. Check vehicle belt connected securely.
- 2. Vehicle belt pulled tiaht.
- 3. Top Tether Strap connected



ISOFIX

Some vehicles are fitted with low anchorage points specifically designed to allow connection by suitably equipped child restraints.

These are generally known as ISOFIX low anchorage points and are found at the bottom of the vehicle back seat backrest.

If the ISOFIX low anchorage points are not clearly visible the vehicle seat will be marked with appropriate labels to show their location. The marking will be adjacent to the anchorage points.

If in doubt that the vehicle is fitted with such points check the Vehicle Owners Manual.

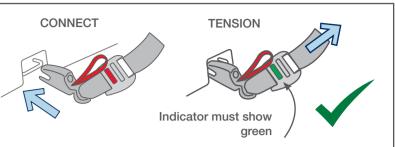
Some vehicles sourced from the USA may be marked LATCH. ISOFIX and LATCH anchorage points are identical.



ISOFIX

LATCH

pockets on either side of the restraint. Connect each to the steel rod in the vehicle seat bight. See page 25. CONNECT



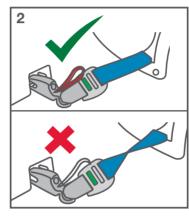
Rear Facing INSTALLATION with ISOFIX straps

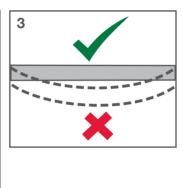
1. Take the ISOFIX compatible connectors out of the storage

2. No twists in belts. See page 27.

3. Straps pulled tight. See page 26.

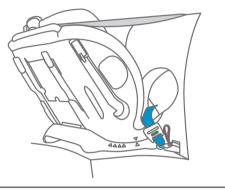
4. Connect the top tether strap. See page 27.





Check

- 1. Both ISOFIX connectors are securely attached.
- 2. Indicators are green.
- 3. Top Tether Strap connected



To release webbing

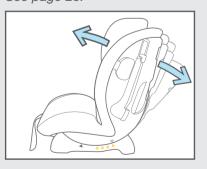
tension press adjustor

button and pull lower

Forward Facing

Recline angle - do this first

Adjust the recline angle. Select a position that gives the most comfort for your child. See page 28.



The white arrow on the shell must be above one of the vellow arrows on the base. See page 28.



Forward Facing INSTALLATION with Vehicle Belts

Page numbers refer to the INSTALLATION booklet

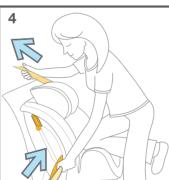
1. Pull the vehicle lap/sash belt out and 2. Engage the thread it through the vehicle belt slots vehicle belt at the back of the restraint. See page 29.



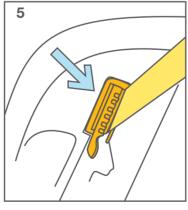
buckle.

be twisted. See page 32.

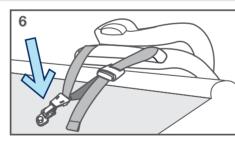
3. Straps must not 4. Press the restraint down and pull the vehicle belts tight. See page 30.



5. Maintain tension on the vehicle sash belt. Open the belt lock-off. Slide the sash belt into it. See page 30.



6. Connect the top tether strap. See page 32.



5. Connect the top

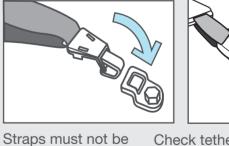
tether strap.

See page 35.

Check

- 1. Vehicle belt connected securely.
- 2. Vehicle belt pulled tight and locked in top quide.
- 3. Top Tether Strap connected.

- the anchorage fitting. See page 39.



Top Tether Strap - both modes

Always connect the

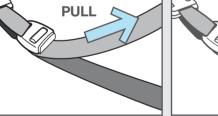
snap hook securely to

To increase webbing

strap through adjustor.

tension pull upper

See page 39.



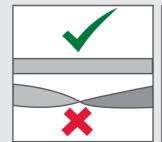
Check tether is tight. See page 38.

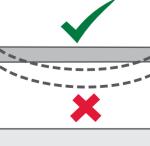
Store end of web in bag on back of cover. See page 39.

Page numbers refer to the INSTALLATION booklet

strap.

See page 39.







twisted.

See page 38.

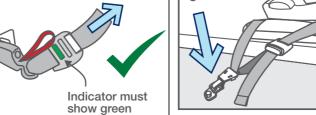
- **Check** 1. Snap hook securely attached to anchorage.
 - 2. No twists in straps.

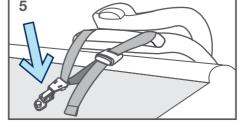
 - 4. End of web is in bag.

Forward Facing INSTALLATION with ISOFIX straps Page numbers refer to the INSTALLATION booklet

- 1. Take the ISOFIX compatible connectors out of the storage pockets on either side of the restraint. Connect each to the steel rod in the vehicle seat bight. See page 33.
- 2. Straps must not be twisted. See page 34.
- 3. Press the restraint down and pull the straps tight. See page 33.
- 4. Check that the indicators show green. See page 34.

Straps





Check

- 1. Both ISOFIX connectors are securely attached.
- 2. Indicators are green.
- 3. Top Tether Strap connected.



3. Tether is tight.