Wave





IMPORTANT: KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE

Contents

Check all parts have been supplied. The Wave travel system includes:

CHASSIS - BOX 1 OF 2

- 1.1 Chassis
- 1.2 Front Wheels
- 1.3 Rear Wheels
- 1.4 Tandem Connectors
- 1.5 Simplicity Car Seat Adaptors
- 1.6 Cup Holder

PUSHCHAIR SEAT - BOX 2 OF 2

- 2.1 Pushchair Seat
- 2.2 Pushchair Seat Hood
- 2.3 Pushchair Seat Apron
- 2.4 Bumper Bar
- 2.5 Pushchair / Tandem Seat Raincover
- 2.6 Pushchair / Tandem Seat Bug Net
- 2.7 Seat Liner



CARRYCOT - BOX 2 OF 2

- 3.1 Carrycot Outer
- 3.2 Carrycot Liner
- 3.3 Carrycot Mattress
- 3.4 Carrycot Hood
- 3.5 Carrycot Apron
- 3.6 Bumper Bar
- 3.7 Carrycot Raincover
- 3.8 Carrycot Bug Net

TANDEM SEAT - Available separately

- 4.1 Tandem Seat
- 4.2 Tandem Seat Hood
- 4.3 Tandem Seat Apron
- 4.4 Bumper Bar
- 4.5 Pushchair / Tandem Seat Raincover
- 4.6 Pushchair / Tandem Seat Seat Bug Net
- 4.7 Seat Liner
- 4.8 Carrycot Adaptors



These instructions are important.

Read these instructions before use and keep them for future reference. Your child's safety may be affected if you do not follow these instructions.

Your Wave travel system is a high quality Silver Cross product. It meets current safety standards and care and regular light maintenance will ensure its long service.

In single configuration, this travel system is suitable from birth up to 9kg with the carrycot and from 6 months up to 25kg with the pushchair seat.

In tandem configuration, this travel system is suitable from birth up to 9kg with the carrycot, from 6 months up to 15kg with the pushchair seat and from 6 months up to 15kg with the tandem seat.

If somebody unfamiliar is using your Wave travel system, always ensure that they read these instructions carefully so that they understand how the product works best.

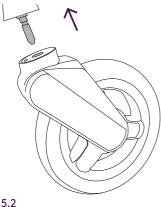
The Wave travel system is designed and tested to be used with the Wave carrycot, Wave pushchair seat, Wave tandem seat (sold separately) and Simplicity car seat (sold separately).

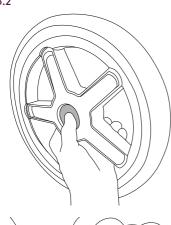
THE SAFETY OF YOUR CHILD IS YOUR RESPONSIBILITY.

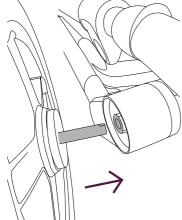
WARNING: ALWAYS APPLY THE PARKING BRAKE WHEN YOU ARE STANDING STILL.

WARNING: ALWAYS APPLY THE PARKING BRAKE WHEN PLACING AND REMOVING THE CHILD.

5.1





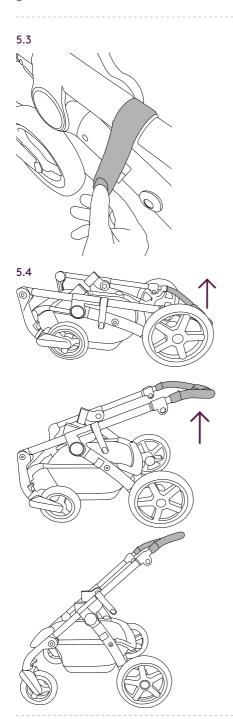


Preparation for use

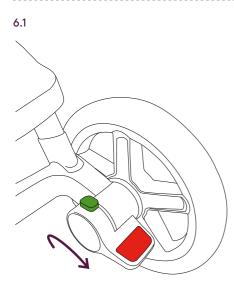
Remove all packaging material from the chassis and dispose of carefully.

- 5.1 Attach the front wheels by inserting the wheels onto the swivel pins on the chassis until they 'click' into position.
- 5.2 Attach the rear wheels by pressing the central release button on the wheel and inserting the axle into the rear wheel connection hole. Release the button once the axle is fully inserted into the slot.

CHECK THE WHEELS ARE SECURE BY GENTLY PULLING THE WHEELS AWAY FROM THE CHASSIS.



- 5.3 Release the folding lock and lift the handle upwards.
- 5.4 Continue to lift the handle upwards until the chassis 'clicks' and locks into position. Check that the chassis is secure by gently pushing downwards on the handle.

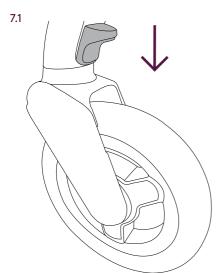


Using the parking brake

6.1 To apply the brake, press down on the red brake pedal.
Listen for the 'click'. The green button will raise.

ALWAYS CHECK THAT THE PARKING BRAKE IS FULLY ENGAGED BY GENTLY MOVING THE CHASSIS BACKWARDS & FORWARDS.

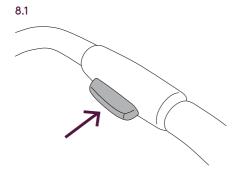
To disengage the brake, press down on the green brake release button. Move the chassis backwards slightly before moving forward.

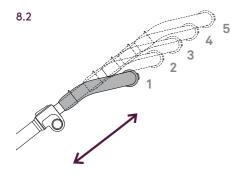


Operating the swivel wheels

The chassis has lockable front swivel wheels.

7.1 Push the swivel wheel lock button downwards to lock the wheels into the fixed position. The wheel will lock once it has aligned with the forward direction of travel.



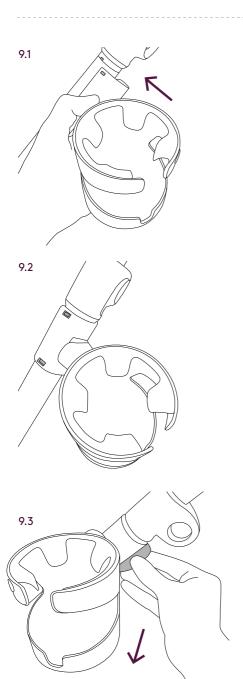


Operating the height adjustable handle

WARNING: BEFORE MAKING ANY ADJUSTMENTS TO THE CHASSIS, ENSURE THE PARKING BRAKE IS ENGAGED.

The chassis has 5 handle height positions.

- 8.1 Press and hold the handle height adjustment button.
- 8.2 Slide the handle up or down to required height and release the adjustment button. Slide further up or down as desired until the handle locks and 'clicks' into place.

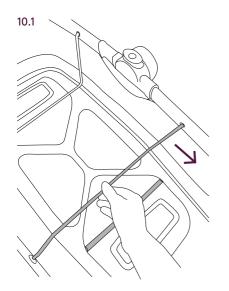


Using the cup holder

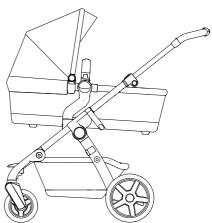
- 9.1 The cup holder can be attached to either side of the chassis handle. Attach the cup holder by clipping the cup holder clamp to the chassis on the lower part of the handle, ensuring the cup holder is the correct way up.
- 9.2 Ensure the cup holder is fastened correctly and the clip is correctly engaged with the locating pin.
- 9.3 To remove the cup holder, unclip the cup holder clamp from the chassis handle.

WARNING: DO NOT USE CUP HOLDER WITH HOT LIQUIDS.

WARNING: THE CUP HOLDER IS CAPABLE OF HOLDING A MAXIMUM WEIGHT OF 340g.



USING WAVE FROM BIRTH WITH THE CARRYCOT



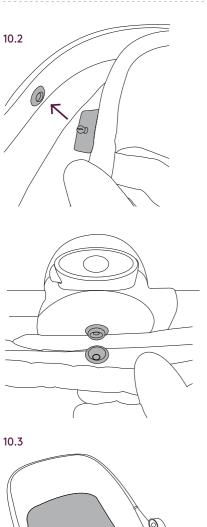
Preparing the carrycot for use

Remove all packaging material from the carrycot and dispose of carefully.

ALWAYS ENSURE THE BUMPER BAR IS ATTACHED WHEN YOUR CHILD IS IN THE CARRYCOT.

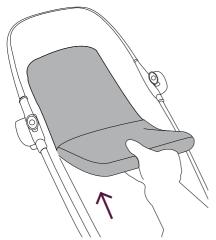
THIS PRODUCT IS SUITABLE FOR A CHILD WHO CANNOT SIT UP OR ROLL OVER BY ITSELF AND CANNOT PUSH ITSELF UP ON ITS HANDS AND KNEES.

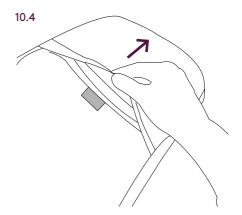
10.1 To erect the carrycot outer, lay the carrycot outer down with the frame uppermost. Pull both metal bars into the locating grooves on internal base of carrycot to hold the frame up in position. Check the bars are firmly and evenly located in the grooves. Insert the carrycot liner into the outer. The warning label is at the toe end of the carrycot.

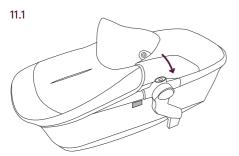


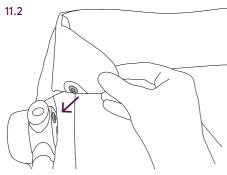
- 10.2 Attach the carrycot liner to the carrycot outer using the press-fit fastenings on the outside of the liner pushed into the holes around the inside of the carrycot frame. Secure the liner in the centre of the carrycot outer using the press stud and Velcro fastenings on each side.
- 10.3 Place the mattress into the base of the liner with the mattress cover opening flap downwards.
- 10.4 The mattress cover can be hand washed. Remove the foam mattress insert prior to washing by opening the flap on the back of the mattress cover and removing the foam mattress.
- 10.5 To remove the liner, gently but firmly pull the press-fit fastenings on the outside of the liner from the frame, and the press stud and Velcro fastenings in the centre of the carrycot outer.

WARNING: DO NOT ADD A MATTRESS OTHER THAN THE ONE PROVIDED.







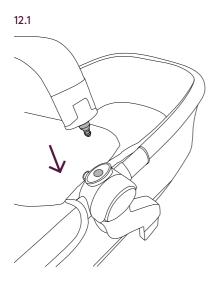


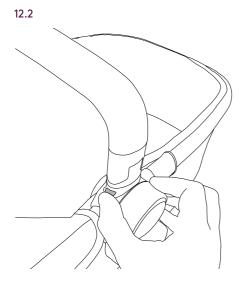
Attaching the carrycot apron

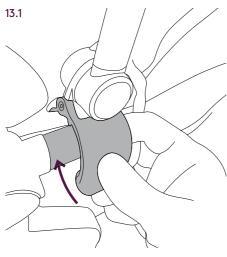
- 11.1 Place the apron over the top of the carrycot and secure in place using the Velcro tabs.
- 11.2 Attach the magnetic fastenings to the inside of the carrycot.

Attaching the bumper bar

12.1 Attach the bumper bar by pressing the ends of the bumper bar into the attachment points on the carrycot or pushchair seat frame until they 'click' into place. Pull apart gently to ensure the bumper bar is secured in place.







12.2 To open the bumper bar, press the bumper bar release button on the carrycot or pushchair seat frame with one hand and pull the bumper bar away from the attachment point with the other hand. The bumper bar will rotate. With one side of the bumper bar removed the carrycot or pushchair seat is easily accessible.

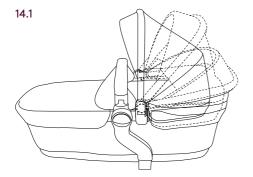
To remove the bumper bar completely, release the attachment at both sides.

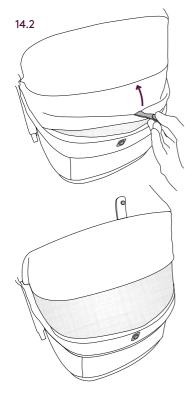
WARNING: THE BUMPER BAR MUST BE SECURELY CONNECTED AT BOTH SIDES AT ALL TIMES WHEN IN USE. THE SAFETY OF YOUR CHILD IS YOUR RESPONSIBILITY.

WARNING: DO NOT LIFT A SEAT OR CARRYCOT VIA THE BUMPER BAR WHILST A CHILD IS IN PLACE. THE BUMPER BAR IS NOT A CARRY HANDLE.

Attaching the hood to the carrycot

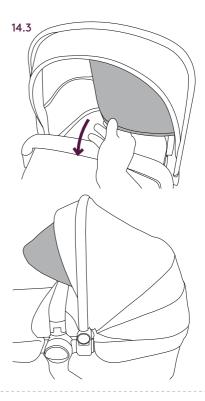
13.1 Attach the carrycot hood to the carrycot frame by pressing down on the hood attachment clips on each side of frame. Slide the back of the carrycot hood fabric over the rear edge of the carrycot and secure using the Velcro patches.





Using the carrycot hood

- 14.1 The carrycot hood can be used in 3 positions. Fully open, semi-open and fully folded.
- 14.2 The carrycot hood features a ventilation panel. To open the ventilation panel, release the magnet attachment and lift the flap over the central panel of the hood.
- 14.3 The carrycot hood features a pop-out sun visor. To use the sun visor, pull out from the inside of the hood. To store, push the sun visor back inside the hood.

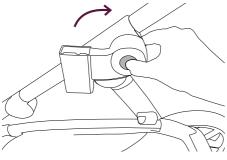




Using the carrycot ventilation system

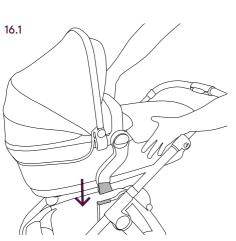
The carrycot has an adjustable ventilation system at the head and foot end of the base of the carrycot outer.

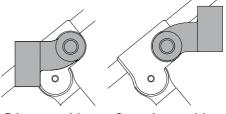
15.1 To open and close the ventilation, slide the adjustment button until the shutter 'clicks' in the open or closed position.



Attaching the carrycot to the Wave connector

The carrycot can be attached to the Wave connector in either the primary or the secondary position.



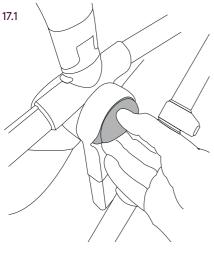


Primary position

Secondary position

Press the circular button on each Wave connector and rotate until it 'clicks' into place.

16.1 Hold the carrycot above the chassis. Locate the carrycot connector posts into the Wave connector slots.
Ensure that the carrycot 'clicks' into place.
The carrycot should be fitted rearward facing.
Lift the carrycot gently to check the carrycot has locked into place.





WARNING: NEVER USE THE CARRYCOT ON A STAND.

WARNING: THE HEAD OF THE CHILD IN THE CARRYCOT SHOULD NEVER BE LOWER THAN THE BODY OF THE CHILD.

Detaching the carrycot from the Wave connector

17.1 Pull both carrycot release handles outwards and lift the carrycot clear of the chassis.

DO NOT LIFT THE CARRYCOT FROM THE BUMPER BAR.

Using the carrycot raincover with the carrycot

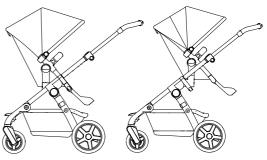
18.1 The carrycot raincover should be used when the hood is attached to the carrycot. Slide the raincover over the hood and down towards the foot end of the carrycot. A zip gives easy access to your child.

Using the carrycot bug net with the carrycot

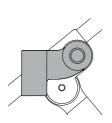
19.1 The carrycot bug net should be used when the hood is attached to the carrycot. Slide the bug net over the hood and down towards the foot end of the carrycot.

USING WAVE AS A PUSHCHAIR

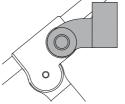
The pushchair seat can be fitted to the chassis in either rearward-facing (infant facing you) or forward-facing (infant facing away from you).



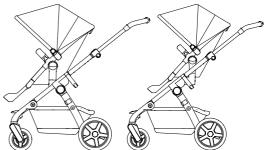
Rearward-facing



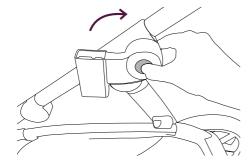




Secondary position



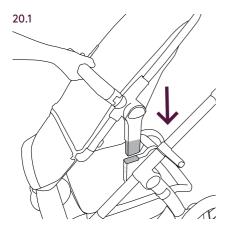
Forward-facing

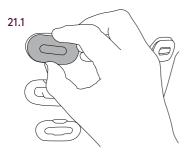


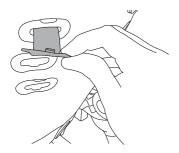
Attaching the pushchair seat to the Wave connector

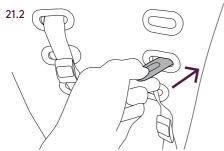
The pushchair seat can be attached to the Wave connector in either the primary or the secondary position.

Press the circular button on each Wave connector and rotate until it 'clicks' into place.









WARNING: ENSURE ALL LOCKING DEVICES ARE ENGAGED BEFORE USE.

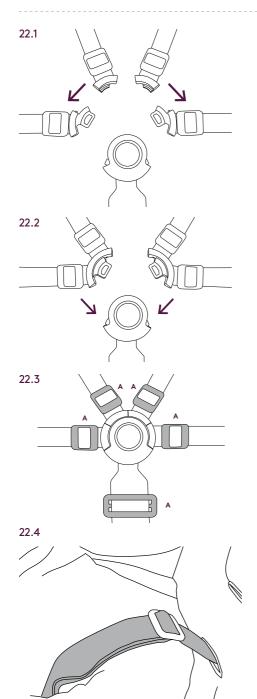
Please refer to 12.1-12.2 to attach and release the bumper bar

20.1 Hold the pushchair seat above the chassis. Locate the pushchair seat connector posts into the Wave connector slots. Ensure that the pushchair seat 'clicks' into place.

Preparing the harness

The harness is a five point system, consisting of shoulder straps, waist straps and crotch straps.

- 21.1 The shoulder straps have 3 height positions. To adjust, first lift the flap on the back of the seat. Pull to release the shoulder strap attachment clip from the harness slot and thread the shoulder strap back through the harness slot.
- 21.2 From the front of the seat, thread the shoulder strap back through the desired harness slot unit relative to the size of your child and secure the attachment clip to the harness slot.



Using the harness

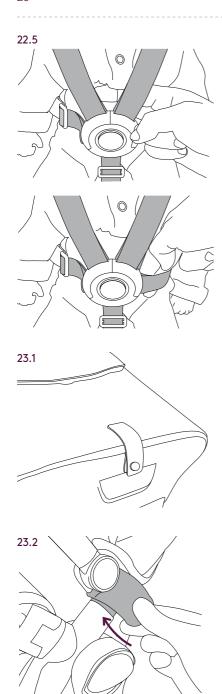
Attach and release the buckle as necessary to facilitate harness adjustment and checking the harness tightness.

WARNING: ALWAYS USE THE CROTCH STRAP IN COMBINATION WITH THE WAIST STRAP.

- 22.1 Start by connecting shoulder clips to waist clips.
- 22.2 To fasten the harness, insert the pairs of clips into each side of the buckle. Listen for the 'click'.
- 22.3 The harness is fully adjustable by moving the sliders (A), to make fitting easy.
- 22.4 It is very important that you make sure the shoulder straps are the correct height for your child. The shoulder straps should be level or just below your child's shoulders.

In a safe and secure environment, place your child in the pushchair with the backrest upright and assess which of the three shoulder strap height positions is most suitable for your child.

WARNING: WINTER/SUMMER CLOTHING CAN MAKE A DIFFERENCE TO THE SIZE OF YOUR CHILD.



Harness tightness

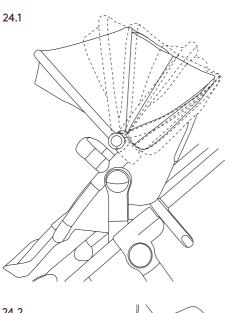
It is important to ensure that your child is securely fastened into the harness by assessing the tightness of the straps.

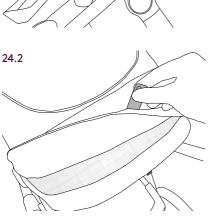
- 22.5 You should only be able to insert 2 fingers between the shoulder straps and the waist straps.
- 22.6 To release the harness, press the centre buckle button and pull apart. The shoulder clips can be detached from the waist clips if required.

WARNING: BEFORE YOU USE THE PUSHCHAIR SEAT, THE HARNESS MUST BE ADJUSTED TO SUIT THE SIZE OF YOUR CHILD. ALWAYS USE THE HARNESS.

Attaching the hood to the pushchair seat

- 23.1 Slide the back of the hood over the back of the pushchair seat. Locate the slot in the fabric at the back of the hood and slide over the seat recline adjustment lever.
- 23.2 Attach the hood to the pushchair seat frame by pressing down on the hood attachment clips on each side of frame.

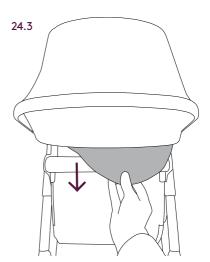


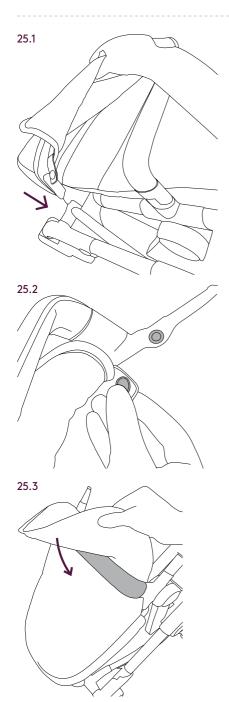




Using the pushchair seat hood

- 24.1 The pushchair seat hood can be used in 3 positions. Fully open, semi-open and fully folded.
- 24.2 The pushchair seat hood features a ventilation panel. To open the ventilation panel, release the magnet attachment and lift the flap, securing it underneath the viewing window flap using the magnet at the bottom of the viewing window flap.
- 24.3 The pushchair seat hood features a pop-out sun visor. To use the sun visor, pull out from the inside of the hood. To store, push the sun visor back inside the hood.





Attaching the apron to the pushchair seat

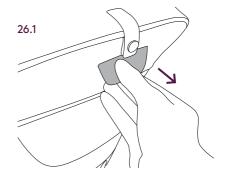
- 25.1 Slide the apron over the pushchair seat footrest.
- 25.2 Attach the magnetic fastenings to the inside of the pushchair seat frame.
- 25.3 Fold the apron flap over the bumper bar.

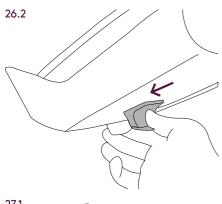
WARNING: ALWAYS ENSURE THE BUMPER BAR IS ATTACHED WHEN YOUR CHILD IS IN THE PUSHCHAIR SEAT.

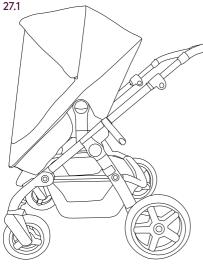
Adjusting the seat recline

The pushchair seat has up to 3 forward-facing and 3 rearward-facing recline angles, depending upon configurations.

26.1 To adjust the seat angle, lift and hold the seat recline adjustment lever on the back of the pushchair seat. Rotate the pushchair seat upwards or downwards to upright, semi-recline or full recline. Release the recline adjustment lever and wait to hear a 'click' for each position to lock into place.







Adjusting the footrest

The pushchair seat has an adjustable multi-position footrest.

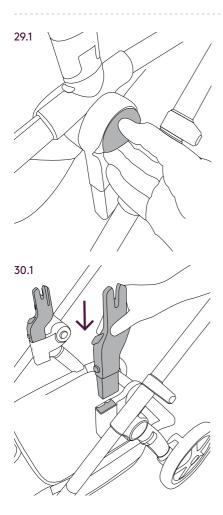
26.2 To adjust the footrest, push the adjustment lever on the underside of the footrest and lower the footrest into the desired position. To raise the footrest, gently lift the footrest up until it 'clicks' into the desired position.

Using the pushchair/tandem seat raincover with the pushchair seat or tandem seat

27.1 The pushchair/tandem seat raincover should be used when the hood is attached to the pushchair seat or tandem seat. Slide the raincover over the hood and down towards the toe of the pushchair seat or tandem seat. A zip gives easy access to your child.

Using the pushchair/tandem seat bug net with the pushchair seat or tandem seat

28.1 The pushchair/tandem seat bug net should be used when the hood is attached to the pushchair seat or tandem seat. Slide the bug net over the hood and down towards the toe of the pushchair seat or tandem seat.



Detaching the pushchair seat from the Wave connector

29.1 Pull both seat release handles outwards and lift the pushchair seat clear of the chassis.

IMPORTANT: REMOVE THE CHILD FROM THE PUSHCHAIR SEAT BEFORE DETACHING THE PUSHCHAIR SEAT FROM THE CHASSIS.

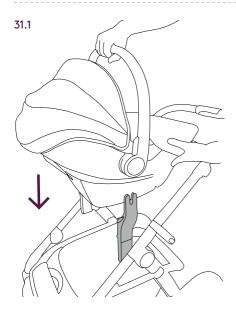
USING WAVE WITH THE SIMPLICITY CAR SEAT

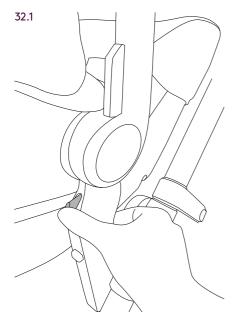


Attaching the Simplicity Car Seat adaptors to the Wave connectors

30.1 Locate the adaptors into the Wave connector slots on both sides. Ensure the adaptors 'click' into place.

WARNING: THE SIMPLICITY CAR SEAT MUST ALWAYS BE REARWARD FACING.





Attaching the Simplicity Car Seat to the adaptors

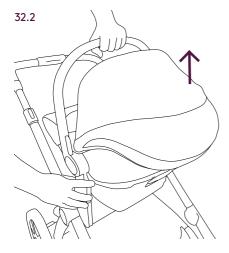
31.1 Ensure that the Simplicity carry handle is in the vertical position. Place the Simplicity Car Seat onto the adaptors. Ensure the Simplicity Car Seat 'clicks' into place.

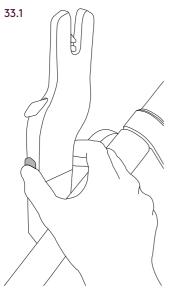
Lift the Simplicity Car Seat gently by the carry handle to check the Simplicity Car Seat has secured into place.

WARNING: CHECK THAT THE SIMPLICITY CAR SEAT IS CORRECTLY SECURED BEFORE USE.

Detaching the Simplicity Car Seat from the Simplicity Car Seat adaptors

32.1 With your child facing you, first press the black button on the front of the Left Hand Side adaptor until it clicks into place.





32.2 Then while pressing and holding the black button on the front of the Right Hand Side adaptor, lift the Simplicity car seat from the adaptors using the carry handle.

Detaching the Simplicity Car Seat adaptors from the Wave connectors

33.1 Press the silver button on the side of each adaptor and pull adaptor upwards to release from Wave connection slots.

WARNING: THIS CAR SEAT DOES NOT REPLACE A COT OR BED. SHOULD YOUR CHILD NEED TO SLEEP, THEY SHOULD BE PLACED IN A SUITABLE PRAM BODY OR COT.

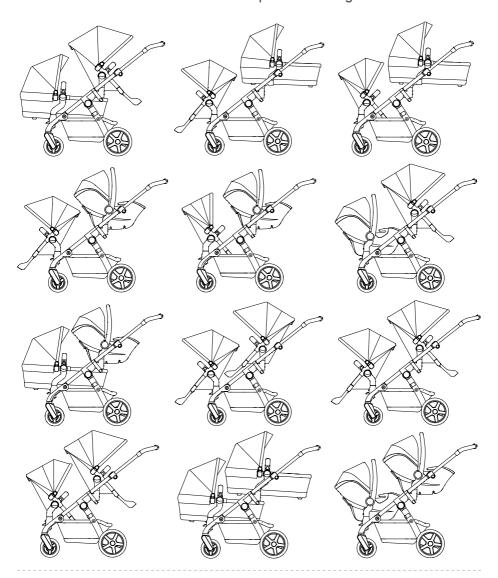
WARNING: ONLY PLACE THE SIMPLICITY CAR SEAT ON A FIRM, HORIZONTAL AND DRY SURFACE IF NOT BEING USED WITH THE WAVE CHASSIS.

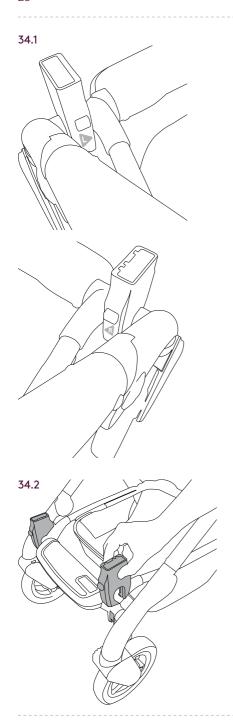
WARNING: THE HANDLE AND THE BOTTOM SHOULD BE INSPECTED REGULARLY FOR SIGNS OF DAMAGE AND WEAR.

PREPARING WAVE FOR USE IN TANDEM CONFIGURATIONS

The chassis can be converted for use in tandem configurations. Please see images below for possible configurations.

Table A





WARNING: BEFORE CONVERTING THE WAVE FOR USE IN TANDEM CONFIGURATION, APPLY THE PARKING BRAKE AND REMOVE ANY CAR SEAT OR CARRYCOT.

Attaching the tandem connectors

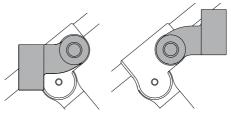
34.1 When standing behind the chassis, please refer to the markings on the tandem connectors to ensure that they are fitted correctly. The logos should face you, with the arrows pointing inwards.





34.2 Attach the tandem connectors to the location points on the front of the chassis until they 'click' into place. Lift the tandem connectors gently to ensure that they are correctly attached.

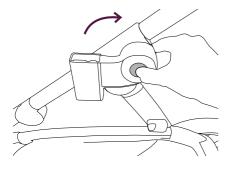
CHECK THE ORIENTATION OF THE CONNECTORS. DO NOT FORCE THE CONNECTORS ONTO THE CHASSIS OR DAMAGE MAY OCCUR.

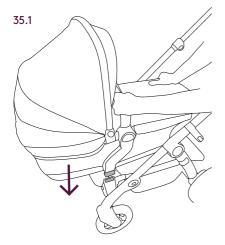


Primary position

Secondary position

The Wave connector must be rotated from the primary position into the secondary position for tandem use.





Press the circular button on each Wave connector, and rotate until it 'clicks' into place.

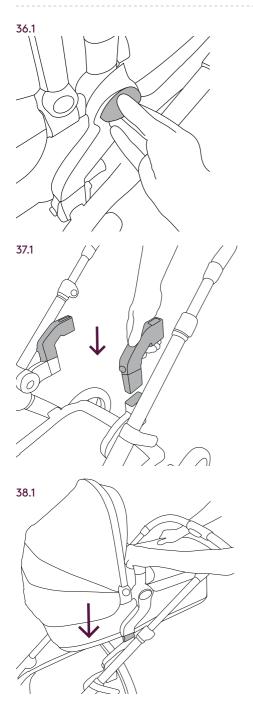
USING THE CARRYCOT IN TANDEM CONFIGURATION

A second carrycot (available separately) can be attached to the chassis in tandem configuration. Please refer to **table A** for suitable configurations on page 27.

To set up and use the carrycot, please refer to 10.1-15.1

Attaching the carrycot to the tandem connectors

35.1 Locate the carrycot connector posts into the tandem connectors on the chassis.
Ensure that the carrycot 'clicks' into place. Lift the carrycot gently to check the carrycot has locked into place.



Detaching the carrycot from the tandem connectors

36.1 Pull both carrycot release handles outwards and lift the carrycot clear of the tandem connectors.

NOTE: THE CARRYCOT CAN FIT IN BOTH THE WAVE CONNECTORS AND THE TANDEM CONNECTORS REARWARD FACING ONLY.

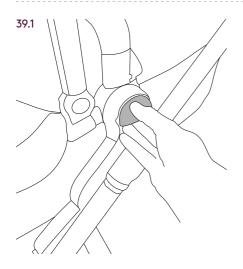
Attaching the carrycot adaptors

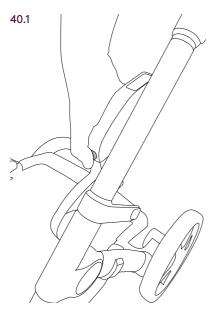
37.1 Carrycot adaptors are available separately. Locate the carrycot adaptors into the Wave connectors on both sides. Ensure the adaptors 'click' into place.

Attaching the carrycot to the carrycot adaptors

38.1 Hold the carrycot above the chassis. Locate the carrycot connector posts into the attachment slots on the carrycot adaptors. Ensure that the carrycot 'clicks' into place. Lift the carrycot gently to check the carrycot has locked into place.

WARNING: THE CARRYCOT ADAPTORS ARE ONLY TO BE USED WITH A TANDEM SEAT OR CARRYCOT IN THE TANDEM POSITION.





Detaching the carrycot from the carrycot adaptors

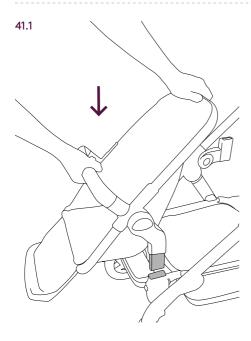
39.1 Pull both carrycot release handles outwards and lift the carrycot clear of the carrycot adaptors.

Detaching the carrycot adaptors from the Wave connectors

40.1 Press the silver button on the side of each adaptor and pull adaptor upwards to release from Wave connection slots.

WARNING: THE CARRYCOT ADAPTORS MUST BE REMOVED FROM THE CHASSIS BEFORE RETURNING THE WAVE CHASSIS BACK TO A SINGLE CONFIGURATION.

WARNING: THE CARRYCOT ADAPTORS CAN ONLY BE USED WITH THE CARRYCOT AND MUST BE REMOVED BEFORE FITTING THE PUSHCHAIR SEAT.



USING THE TANDEM SEAT IN TANDEM CONFIGURATION

The tandem seat (available separately) can be attached to the chassis in tandem configuration. Please refer to **table A** for suitable configurations on page 27.

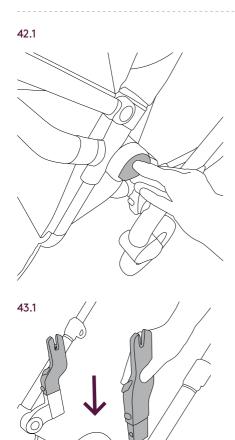
To set up and use the tandem seat, please refer to 20.1 - 28.1.

Attaching the tandem seat to the tandem connectors

NOTE: THE TANDEM SEAT CAN BE FITTED FORWARD OR REARWARD FACING (DEPENDING ON THE DESIRED CONFIGURATION).

41.1 Hold the tandem seat above the chassis. Locate the tandem seat connector posts into the slots on the tandem connectors. Ensure that the tandem seat 'clicks' into place. Lift the tandem seat gently to check the tandem seat has locked into place.

NOTE: THE TANDEM SEAT CAN ONLY FIT ONTO THE TANDEM CONNECTORS.



Detaching the tandem seat from the tandem connectors

42.1 Pull both seat release handles outwards and lift the tandem seat clear of the tandem connectors.

NOT ALL TANDEM SEAT POSITIONS MAY BE AVAILABLE IN ALL CONFIGURATIONS. DO NOT FORCE THE TANDEM SEAT INTO AN UNSUITABLE POSITION OR DAMAGE MAY OCCUR.

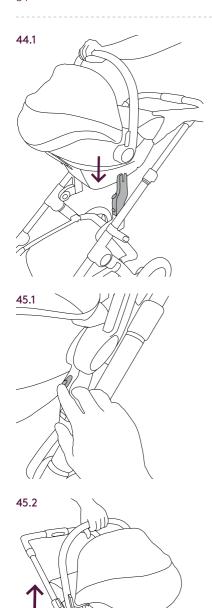
USING THE SIMPLICITY CAR SEAT IN TANDEM CONFIGURATION

A second Simplicity Car Seat (available separately) can be attached to the chassis in tandem configuration. Please refer to **table** A for suitable configurations on page 27.

Attaching the Simplicity Car Seat adaptors to the Wave connectors

43.1 To attach the Simplicity Car Seat adaptors, locate the adaptors into the attachment slots on the Wave connectors.

WARNING: THE SIMPLICITY CAR SEAT ADAPTORS WILL ONLY FIT INTO THE WAVE CONNECTORS.



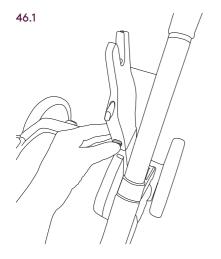
Attaching the Simplicity Car Seat to the Simplicity Car Seat adaptors

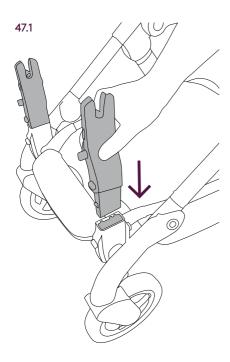
44.1 Place the Simplicity Car Seat onto the adaptors. Ensure the Simplicity Car Seat 'clicks' into place. Lift the Simplicity Car Seat gently by the carry handle to check the Simplicity Car Seat has locked into place.

WARNING: CHECK THAT THE SIMPLICITY CAR SEAT IS CORRECTLY ENGAGED BEFORE USE.

Detaching the Simplicity Car Seat from the Simplicity Car Seat adaptors

- 45.1 With the child facing you, first press the button on the front of the Left Hand Side adaptor until it clicks into place.
- 45.2 Then while pressing and holding the button on the front of the Right Hand Side adaptor, lift the Simplicity car seat from the adaptors using the carry handle.





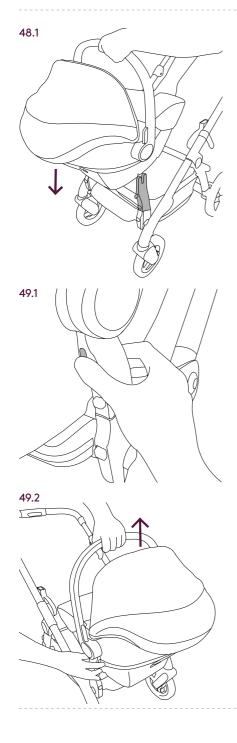
Detaching the Simplicity Car Seat adaptors from the Wave connectors

46.1 Press the silver button on the side of each adaptor and pull adaptor upwards to release from the Wave connectors.

Attaching the Simplicity Car Seat tandem adaptors to the tandem connectors

47.1 Simplicity Car Seat tandem adaptors are available separately. To attach the Simplicity Car Seat tandem adaptors, locate the adaptors into the attachment slots on the tandem connectors.

WARNING: THE SIMPLICITY CAR SEAT TANDEM ADAPTORS WILL ONLY FIT INTO THE TANDEM CONNECTORS.



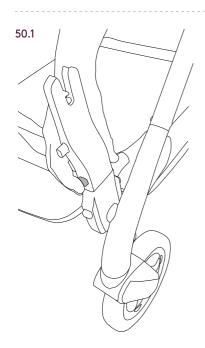
Attaching the Simplicity Car Seat to the Simplicity tandem adaptors

48.1 Place the Simplicity Car Seat onto the adaptors. Ensure the Simplicity 'clicks' into place. Lift the Simplicity gently by the carry handle to check the Simplicity has locked into place.

WARNING: CHECK THAT THE SIMPLICITY ATTACHMENT DEVICES ARE CORRECTLY ENGAGED BEFORE USE.

Detaching the Simplicity Car Seat from the Simplicity tandem adaptors

- 49.1 With the child facing you, press the button on the front of the Left Hand Side adaptor until it clicks into place.
- 49.2 Then while pressing and holding the button on the front of the Right Hand Side adaptor, lift the Simplicity from the chassis using the carry handle.



Removing the Simplicity Car Seat tandem adaptors from the tandem connectors

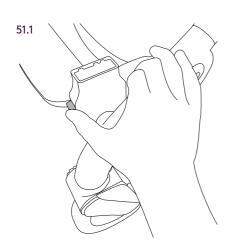
50.1 For both adaptors, press the silver button on the side of the adaptor and pull adaptor upwards to release from tandem connectors.

WARNING: BEFORE FOLDING THE WAVE PUSHCHAIR, THE SIMPLICITY CAR SEAT TANDEM ADAPTORS MUST BE REMOVED, OTHERWISE DAMAGE WILL BE CAUSED.

WARNING: THE SIMPLICITY CAR SEAT SHOULD ALWAYS BE REARWARD FACING.

WARNING: THIS CAR SEAT DOES NOT REPLACE A COT OR BED. SHOULD YOUR CHILD NEED TO SLEEP, THEY SHOULD BE PLACED IN A SUITABLE PRAM BODY OR COT.

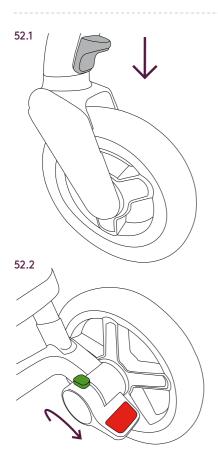
WARNING: ONLY PLACE CAR SEAT ON A FIRM, HORIZONTAL AND DRY SURFACE IF NOT BEING USED WITH THE WAVE CHASSIS.



Removing the Wave tandem connectors

51.1 Press the silver button to allow tandem connector to be removed from the chassis.

NOTE: THE TANDEM
CONNECTORS CAN ONLY BE
REMOVED FROM THE CHASSIS
ONCE THE TANDEM SEAT,
CARRYCOT OR CAR SEAT
ADAPTOR HAS BEEN REMOVED.



Folding the chassis

WARNING: DUE CARE SHOULD BE TAKEN WHEN FOLDING AND UNFOLDING THE CHASSIS. PLEASE ENSURE FOLDING MECHANISMS ARE KEPT CLEAR TO AVOID POSSIBLE FINGER ENTRAPMENTS OR INJURIES TO PARTS OF THE BODY.

To ensure the Wave chassis folds correctly remove all items from the shopping basket before attempting to fold.

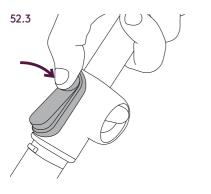
If using with a car seat or a carrycot, please ensure each has been removed before folding.

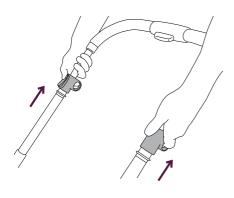
Although the cup holder can remain attached when folding the chassis, we recommend that the cup holder is removed before folding the chassis so that it doesn't get damaged during transporting or storage.

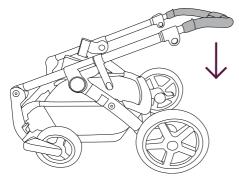
WARNING: BEFORE FOLDING THE WAVE CHASSIS, THE SIMPLICITY CAR SEAT ADAPTORS MUST BE REMOVED, OTHERWISE DAMAGE WILL BE CAUSED.

The chassis can be folded with a pushchair seat attached and in forward- facing, upright position. The pushchair will not fold in in any other seat positions. Doing so may cause damage.

- 52.1 Ensure the swivel wheels are locked (see 7.1).
- 52.2 Ensure the brake is applied (see 6.1).







52.3 Press and hold the fold release button. Pull the fold release triggers towards you. Push the handle downwards gently and lower the handle downwards until the fold lock engages. Lift the handle upwards gently to ensure that the fold lock has engaged.

WARNING: TO AVOID POSSIBLE INJURY OR DAMAGE, ALWAYS ENSURE THE FOLD LOCK HAS BEEN ENGAGED BEFORE LIFTING AND CARRYING THE CHASSIS.

CARRY THE FOLDED CHASSIS USING THE MAIN HANDLE.

Safety Notes

The Wave travel system is a high quality Silver Cross product. It complies with BS EN 1888:2012 and with correct use and maintenance will give good service. If, however, you should have any problems with the pushchair, please contact your Silver Cross retailer who will take appropriate action. The Wave carrycot complies with BS EN 1466:2014.

WARNINGS:

NEVER LEAVE YOUR CHILD UNATTENDED.

ENSURE THAT ALL THE LOCKING DEVICES ARE ENGAGED BEFORE USE.

TO AVOID INJURY, ENSURE THAT YOUR CHILD IS KEPT AWAY WHEN FOLDING AND UNFOLDING THIS PRODUCT.

DO NOT LET YOUR CHILD PLAY WITH THIS PRODUCT.

THE PUSHCHAIR SEAT AND TANDEM SEAT ARE NOT SUITABLE FOR CHILDREN UNDER 6 MONTHS.

ALWAYS USE THE RESTRAINT SYSTEM.

DO NOT CARRY MORE THAN TWO CHILDREN IN THIS PUSHCHAIR.

CHECK THAT THE PRAM BODY, SEAT UNIT OR CAR SEAT ATTACHMENT DEVICES ARE CORRECTLY ENGAGED BEFORE USE.

THIS PRODUCT IS NOT SUITABLE FOR RUNNING OR SKATING.

MAXIMUM CAPACITY FOR BASKET: 5KG.

MAXIMUM CAPACITY FOR CUP HOLDER: 340G.

MAXIMUM CAPACITY FOR CHANGING BAG: 1KG.

CARRYCOT WARNINGS:

THIS PRODUCT IS ONLY SUITABLE FOR A CHILD WHO CANNOT SIT UP UNAIDED.

ONLY USE ON A FIRM HORIZONTAL, LEVEL AND DRY SURFACE.

DO NOT LET OTHER CHILDREN PLAY UNATTENDED NEAR THE CARRYCOT.

DO NOT USE IF ANY PART OF THE CARRYCOT IS BROKEN, TORN OR MISSING.

NEVER USE ON A STAND.

WARNING: NEVER USE THE CARRYCOT ON A STAND.

WARNING: DO NOT LET OTHER CHILDREN PLAY UNATTENDED NEAR THE CARRYCOT.

BE AWARE OF THE RISK OF OPEN FIRES, GAS FIRES ETC. IN THE NEAR VICINITY OF THE CARRYCOT.

THE HANDLES AND THE BOTTOM OF THE CARRY COT SHOULD BE CHECKED REGULARLY FOR SIGNS OF DAMAGE AND WEAR.

ANY LOAD ATTACHED TO THE HANDLE AND/OR BACKREST AND/OR SIDES OF THE VEHICLE WILL AFFECT STABILITY OF THE VEHICLE. A BABY'S SAFETY IS YOUR RESPONSIBILITY.

ONLY REPLACEMENT PARTS AND ACCESSORIES APPROVED BY SILVER CROSS SHOULD BE USED.

Notes

-

Notes

