

Wheels on
01 Attach the rear wheels (2): Press the 'nib spring' A on each axle and slide axle into axle tube. Align nib spring and hole in tube - ensure nib pops into hole. These nibs hold the wheels in place. Remove wheels as required. Do not use the buggy if the nib spring does not pop through, contact us.

02 Attach front wheel: Pull swivel wheel lock on pipe out, insert J-bar all the way; release swivel lock. Reverse procedure to remove J-bar as required. To test - lift front wheel up - do not use the buggy if the wheel falls out. Repeat procedure.

Useful Information
03 Check the anti-fly straps are properly secured and the safety wrist strap is properly attached.

IMPORTANT: Avoid serious injury from falling or sliding out. Always use the safety harness. Apply wheel brakes when parking the buggy or when loading or unloading children.

04 Setting the handle
 Your E3 Buggy™ has two handle positions. To adjust: Disconnect the snap fasteners (S) on each side (secures seat to frame) and move seat down frame; press both nib springs (N) on each side of the handle, and slide handle off; turn handle over; re-insert into frame. **IMPORTANT:** ensure nib springs (N) pop through into holes in frame. Test the handle does not release from frame. Re-attach the snap fasteners (S). Use same procedure to install.

Foot well
 This attaches to the frame with snaps. It also holds the front of the parcel tray. To replace, undo the snaps, remove, replace. The foot well is a high wear area; replacements can be purchased from your dealer.

Parcel tray
 This is secured to the frame with snaps (rear) and the foot well (forward). Do not overload the parcel tray. A maximum of 3kg/7lbs.

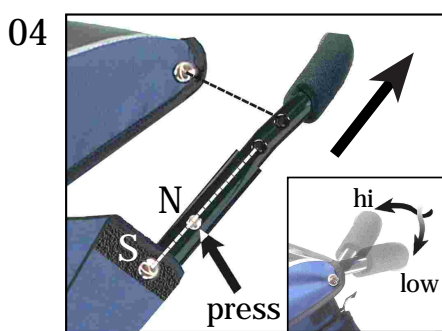
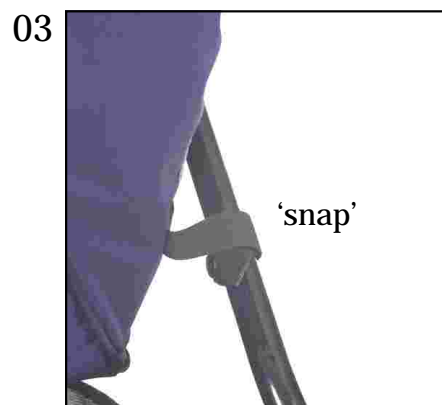
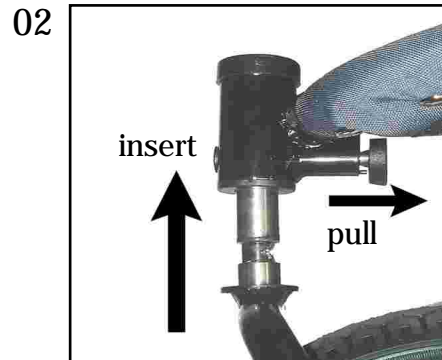
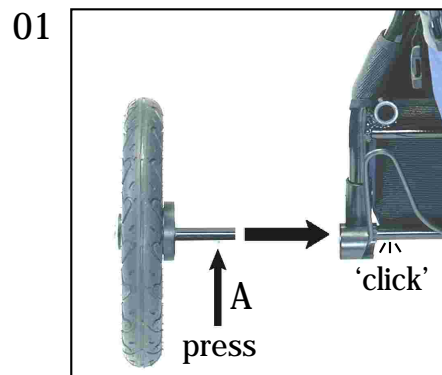
Sunhood
 Use the hook/loop tape (underside at hood rear) to hold the sunhood flat. Use the lower snaps on the hood to hold when upright. The hood can be removed. Undo snaps at top of hood; angle hood forward; gently slide wire ends from frame. Note that the wire ends fit a slot on the frame and will only remove if in-line with the slot. Do not force the wire out - it will damage the slot. Note that the windows in the hood are lined with a sun mesh of a lower shade factor than buggy fabric. Always use sun cream and clothing for protection of children in direct sunlight.

05 Brakes
 Always apply the brakes when parking your buggy. To brake, push your foot down on the top of the brake wire. A spring action forces the wire into a cog on the wheel. You may need to rock the buggy a little to set each end of the brake wire into the wheel. To release the brake, lift the brake wire up and forward on either side. Never remove or adjust brake parts. This must be done by an authorised technician.

Safety wrist strap
 Your buggy is very free wheeling so the safety wrist strap should be worn at all times. Take special care when using your buggy in high winds, mounting kerbs, walking down hills or on rough terrain. The snap fastener attaches around the front wheel to keep buggy folded as required.

06 Safety harness
 The breastplate is padded with an adjustable harness. Always secure your child with the harness. To fasten: click the 4 buckles into the buckle ends on the breastplate; adjust each shoulder and waist strap for a firm fit; thread the straps back through the plastic keepers to lock them in place; adjust the crotch strap (under or over the fabric loop) for a better fit, as desired. **Warning:** ensure harness is used and properly adjusted at all times.

Swivel wheel auto-lock
 To fix the front wheel, turn the swivel lock (under the foot well), so that the small hole on the underside of the black cap meets the pin. It will click into place. Set the wheel to trail straight; the lock will again click into place. The wheel is now fixed.



07 To return to swivel mode: pull the black cap out, and half turn. The black cap rests on the pin, letting the wheel swivel. Fix wheel when traversing or on soft sand.

Folding and Unfolding
 Before you go
 Check that no parts are damaged. Ensure all locks engage before use. Check the fabric is sitting in the correct place and the snaps are secure.

08 Set up from folded position
 Set all three buggy wheels on the ground. Extend the front wheel fully. Lift the handle up until the auto-locks on both sides of the frame click into the holes on each end of the handle. They lock the frame. Make sure both auto-locks click. Check that each lock extends fully through its hole, so that the frame is locked upright. Apply brakes before loading.

09 To fold the buggy - reverse the procedure above. Auto-locks on handle section are tight. To release, with palm of hands on the frame directly above the auto-locks push down; then release auto-locks by pushing in with fingers. Fold frame. Ensure front wheel is in swivel mode. Attach the snap fastener under the footwell around the front wheel to hold buggy folded.

9A Folding - UK only
 Release auto-locks by pulling with thumb and forefinger on one side and pressing in on the other. Fold frame.

Make sure children are clear of E3 Buggy before folding, erecting or adjusting the buggy. Take care to avoid catching fingers in main folding mechanism. Injury may result.

10 Newborn buggy (carry a baby)

A baby is generally comfortable in the newborn position for 3 - 6 months. The newborn position is part of the main seat (MS).

Making the Newborn ideal position
 With the buggy set up ready to go, apply the brakes. Undo the clips (C1 & C2) behind the seat. The back of the seat will recline almost flat. Unzip fully each side of the main seat for completely flat newborn bed. Ensure the head board is upright and not folded under. Insert buggy liner accessory as desired.

Lie the infant flat in the newborn position. Face baby forward. Secure child firmly with adjusted safety harness.

Using the clear plastic back flap
 Attach the clear plastic back-flap using hook/loop tape (as desired). The back-flap can be rolled up and held with hook/loop tape at the top. **WARNING:** Never allow the plastic to fall over the child.

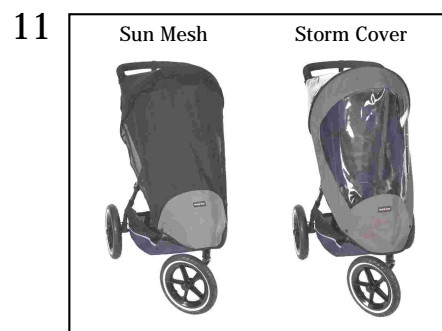
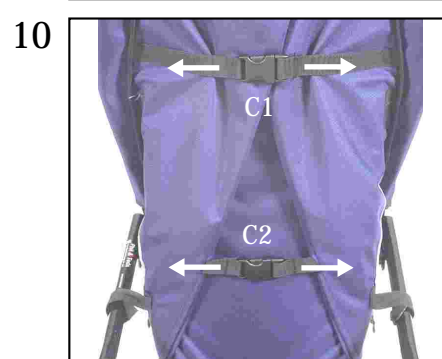
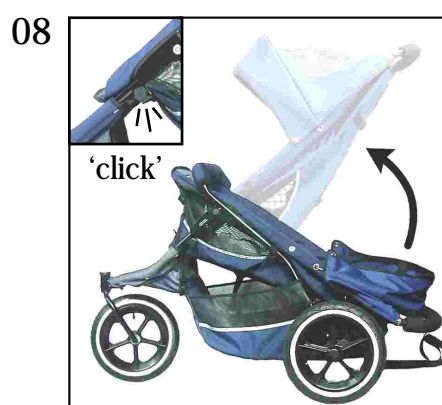
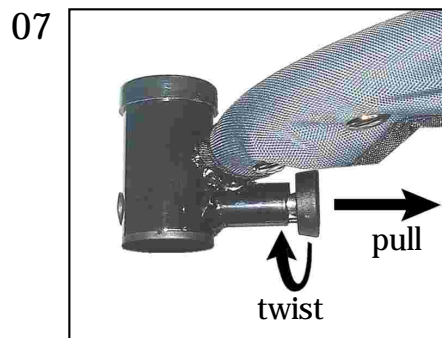
11 Using the storm cover or sun-insect mesh cover (single size) Unfold the cover carefully. Place over sunhood. Attach snaps around handle on each side. Attach cover to front using snaps around handle on sides. Note that the sun-insect mesh also has a backflap - apply in the same way as the clear plastic back flap above. Fold/unfold covers carefully - plastic may harden and crack when cold.

12 Using the newborn cocoon
 This accessory is ideal for newborns, making transportation easy and safe. With the buggy set up ready to go, apply the brakes. Unzip cocoon top and make baby comfortable inside. Set-up buggy in newborn position (as above) and lie cocoon in buggy. Face baby either towards or away from you. Clip cocoon to buggy using the buckles on each side. Use for newborn or sibling buggy

13 Toddler Buggy (carry a child)

This position is generally comfortable for a child from 3 - 6 months, once they are strong enough to support their head.

Setting up from newborn position The toddler position is part of the main seat (MS) which was used for the newborn position. Remove and store the clear plastic back-flap. Do up the zips on each side of the main seat. Gather up the fabric side panels of the main seat and do up the two buckles (C1 & C2) behind (see 10). Fold the head board between the fabric layers. Use the buckles inside headboard to secure



seat back to fabric.

Recline seat Unzip the zips inside the seat to recline. Do not unzip fully (leave 1cm/0.5" otherwise you will need to re-join the zips). This position is not recommended for newborns who need to lie FLAT. Refer newborn instructions. Note that it is easier to zip up the seat without a child in the buggy.

14 Sibling Buggy (carry baby and toddler)

Important: The sibling setup is an accessory (part of the doubles kit - DK).

Making the sibling buggy



Put the brakes on. Undo the buckles behind the main seat (C1 & C2). Unzip fully the zip on each side of the main seat. Refer Newborn buggy (10). Insert plastic double hinges into the end of the DK frame. Ensure button springs engage by popping into holes on frame.

15 Remove the pull-bar from frame by pressing the button springs underneath the side tubes. Insert the double bar into the side tubes by way of the plastic hinges. Ensure the button springs engage correctly. The double bar will rest on the frame of the main seat. The buggy is able to be folded in the sibling position.

When unfolding ensure the main lock pins engage correctly and all button springs are fully engaged.

WARNING: Do not use double kit or double hinges without button springs engaged.

Place baby forward only - feet towards front wheel. Use plastic backflap as desired (10)

Double Buggy (carry 2 children - not infants)

Not recommended for child under 6 months old. Never use the Double Kit without a child in the front seat.

16 Put the brakes on. Align tube ends of DK with supports on buggy frame. Depress the nib spring on each support and slide DK fully onto the supports.
17 **IMPORTANT:** The double bar must be the correct way up. Button springs face up - see photo - check button springs engage fully.

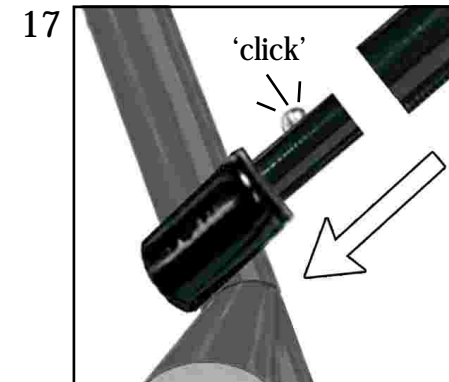
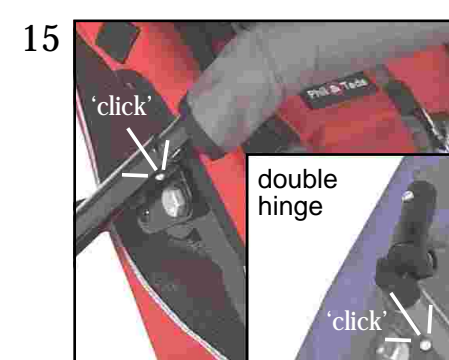
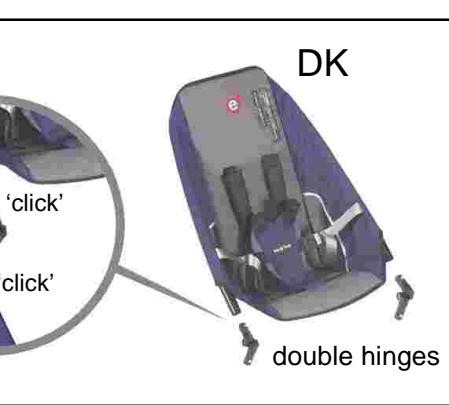
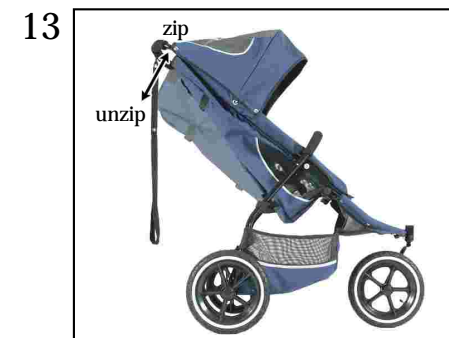
Load the heavier child in the front seat first. Then place the lighter child in DK. Always unload child in front after child in DK has alighted. Secure children firmly with adjusted safety harnesses.

To remove the doubles kit: Put the brakes on. Depress the nib springs on each side of the doubles bar. Pull bar out.

Warning: Do not use DK as a handle to push or hold the buggy.

Warning: Ensure the parcel tray is securely in place as this is the footrest for the rear doubles position.

Using the Double storm cover and sun/insect mesh cover
 Unfold the cover. Place over the sunhood, and attach using the snaps on each side or the hook/loop under the foot well. Press together the snaps at the rear of the cover, forming a roof for the rear seat. Fold/unfold covers carefully - plastic may harden and crack when cold.



Removeable pull bar
 Your E3 buggy has been supplied with the pull bar in place. If you wish to remove it (15), ensure the bungs provided are inserted into the bar ends of your buggy. Ensure button springs engage fully before use