

R82[®] 

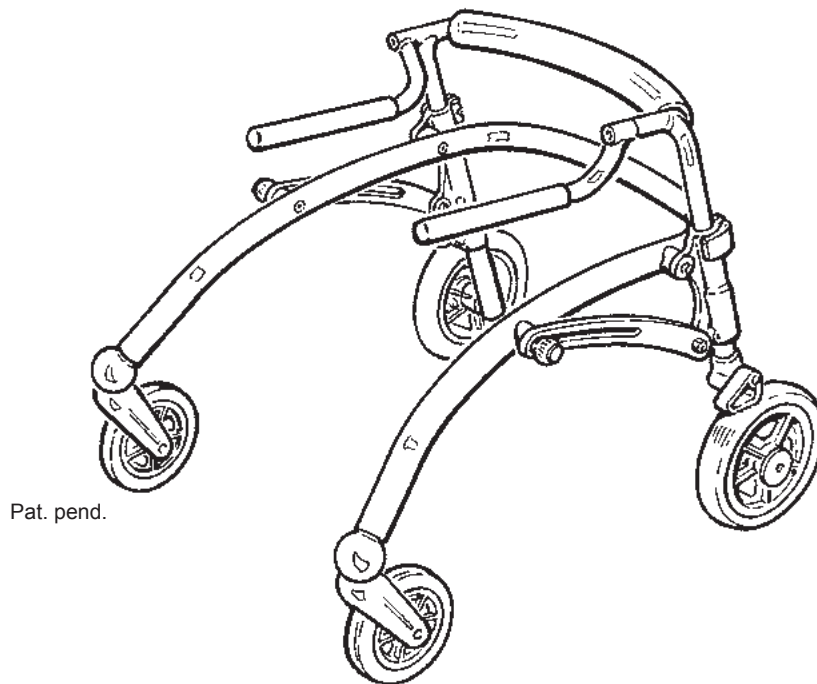
crocodile[™]

English user manual

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GB CROCODILE

We are pleased that you have chosen the R82 Crocodile for your child's gait trainer. This product is for use by children from the ages of 2 to 14 years.

The Crocodile is designed to provide children the ability to be mobile, among peers. It will grow along with the child and provide many hours of freedom of movement.


This user manual is to assist the user/caregiver in proper use of the Crocodile. Therefore we recommend reading through this manual before use.




GB SAFETY

The Crocodile has earned the CE-mark. This certifies that it meets all relevant European safety requirements. The Crocodile is approved to ISO 11199-2 samt EN 12182.

The life expectancy of this product is 5 years with normal use.

 Remove the CE-mark, when rebuilding the product or when using other than original R82 spare parts.

 Never leave your child unattended in this product. Your child should always be supervised by an adult. Incorrect use of the Crocodile, could result in serious injury to the user. Make sure that all the accessories and adjustments are placed and fitted correctly and checked frequently.

GB GUARANTEE

Any R82 product, purchased from an R82 dealer, includes a guarantee against defects in manufacturing and materials. There is a 5 year guarantee on frame breakages.

The guarantee is given by the R82 dealer or subsequent R82 representative.


The guarantee can only be sustained if the R82 product is in use in the same country it was produced for. The guarantee does not cover accidental damage, including damage caused by misuse or neglect. The guarantee is null and void if the serial number is removed, or if the product is repaired or changed by anyone other than an authorized R82 representative.


GB TOOLS

A tool bag which contains 4 Allen keys (respectively 2.5, 3, 4, & 6 mm.) is included. These tools are to be used to adjust the Crocodile.

GB MAINTENANCE

The Crocodile requires very little maintenance, however the Allen screws in the handles, drag wheels and the locking clip on the top frame should be tightened frequently and the frame should be wiped down occasionally.

 Do not use any cleaning materials containing chlorine or methylated spirit or which are abrasive.

 Adjustments which are not described in this manual, may only be made by an authorized R82 personnel.

GB READY FOR USE

Remove the frame from the bag, and loosen the finger screws (A) on the sides.

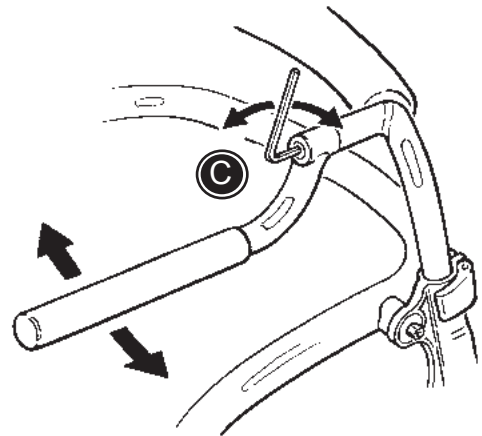
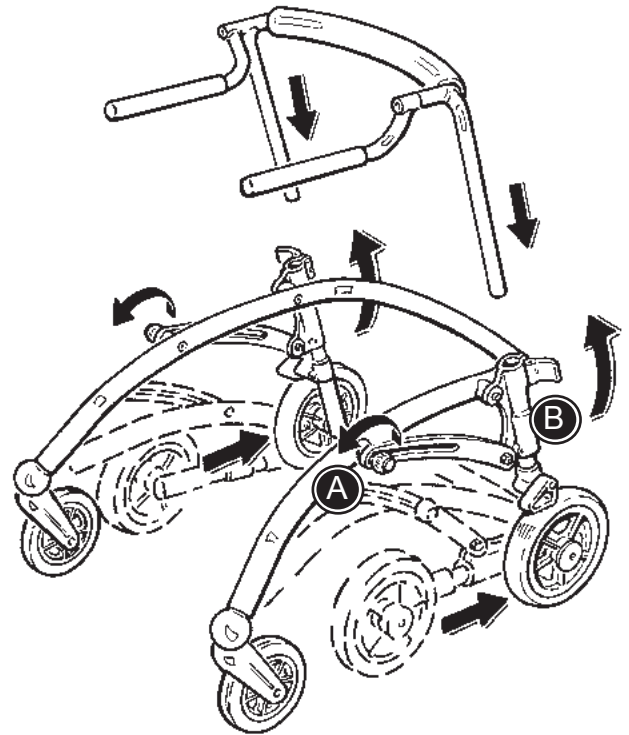
To unfold the frame completely, push the front wheels away from the rear wheels in a smooth movement. Tighten the finger screws when the frame is completely unfolded.

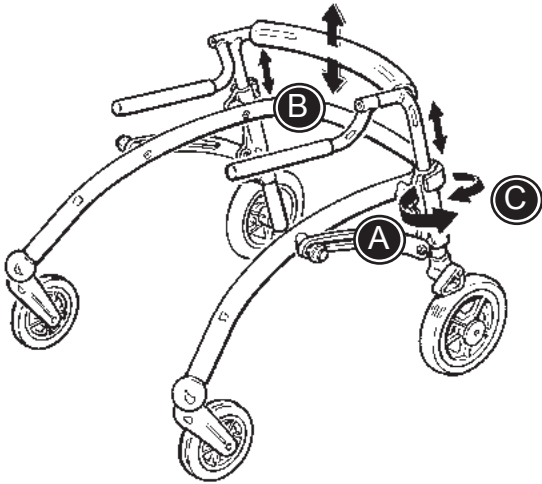
Open the tightening grips (B) on either side. Insert the backframe with the handles parallel to the walker frame, inserting them into the receivers.

Mount the handles and tighten them (C).




It is important to completely tighten the screws.




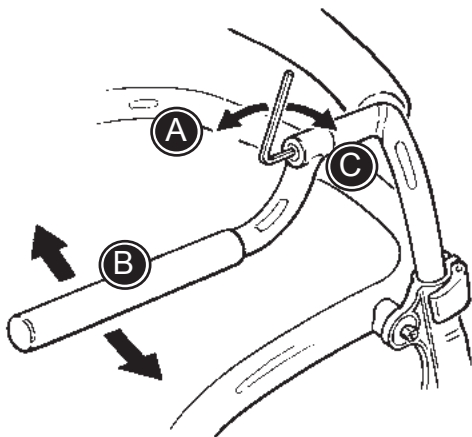


GB ADJUSTING THE TOP FRAME

- 1) Open the locking devices for the top frame (A)
- 2) Lift up or lower the top frame (B). **The height must to be the same at both sides.**
- 3) Tighten the locking devices (C) again.


 DO NOT lift the top frame beyond the maximum mark.

 Frequently check and tighten the locking devices for the top frame.



GB ADJUSTING THE HANDLES

- 1) Loosen the Allen screw (A) using the Allen key.
- 2) Turn the handle (B) to the desired position.
- 3) Tighten the Allen screw (C).

 Make sure that the Allen screws are tightened before using the Crocodile. Frequently check all screws and adjustments.

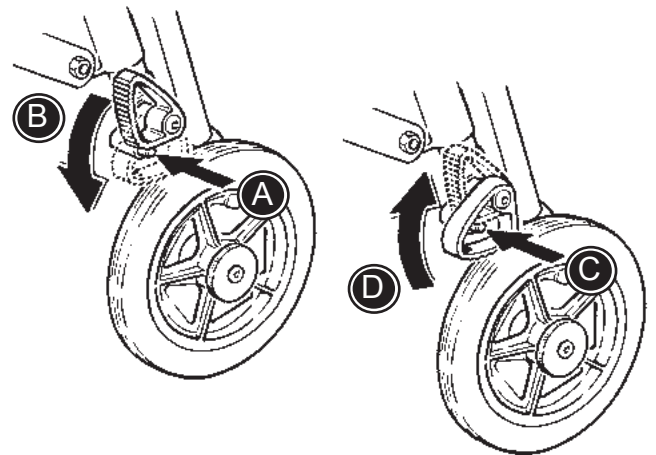
GB ANTI-REVERSE WHEEL STOP

To activate:

Press the security pin (A) and flip down the anti-reverse wheel stop (B). The anti-reverse wheel stop is now engaged.

To deactivate:

Press the security pin (A) and flip up the anti-reverse wheel stop (B). When the security pin clicks out the wheel stop is activated.



GB DRAG WHEEL

The drag wheel adjusts the force required to propel the Crocodile, which in turn slows the speed of the user.

To activate:

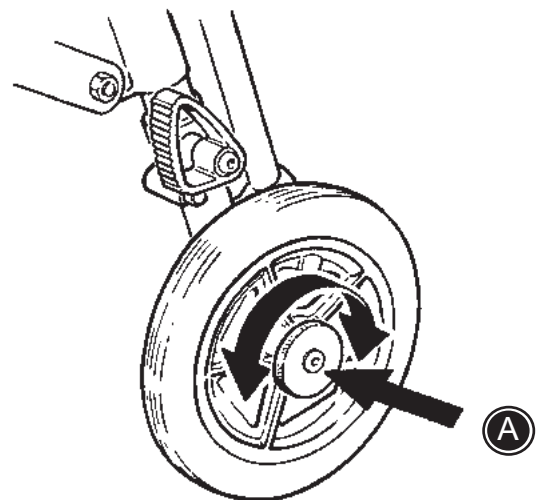
Turn the red knob (A) right to activate the drag wheel.

The amount of drag is determined by how far the knob is turned.

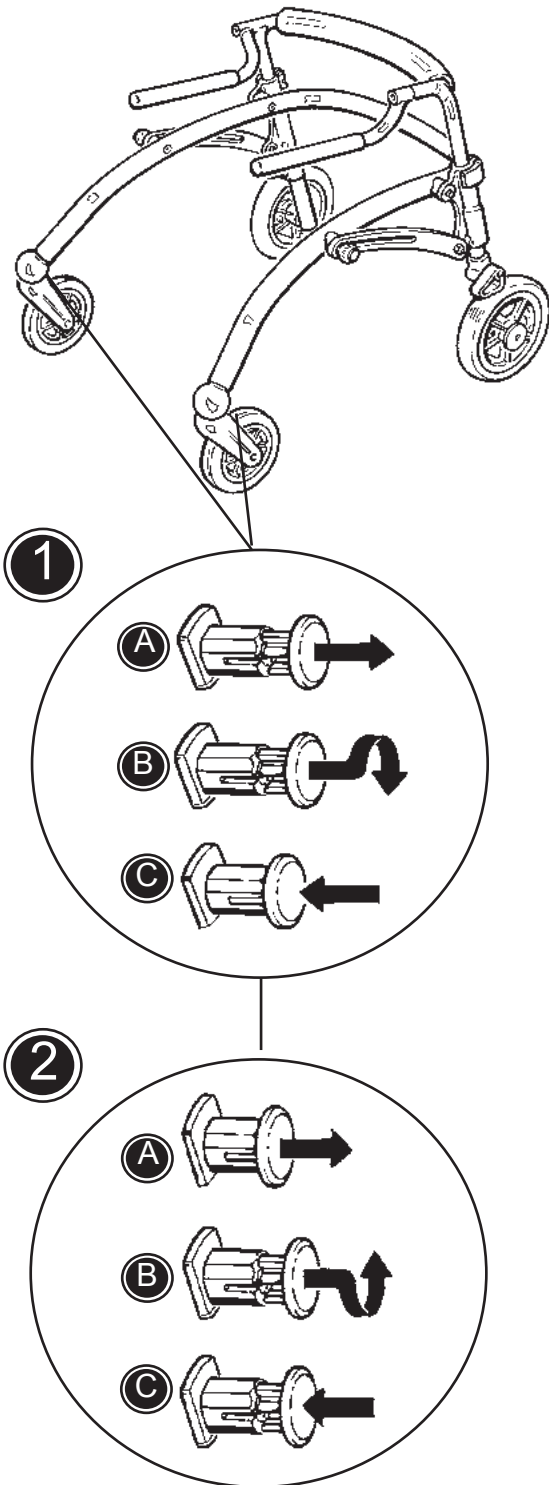
To deactivate:

Turn the red knob (A) left to reduce or deactivate the drag wheel.

The drag wheel is pre-adjusted at the factory. For additional adjustment the red knob may be tightened or loosened with a Phillips screwdriver.



! You must hold the red knob while adjusting the screw to obtain desired tension.



GB DIRECTIONAL STABILIZERS

The directional stabilizers lock the front wheels in a forward facing direction.

- 1) To activate the directional stabilizers pull the button (1A), turn it clockwise (1B), and release it so it engages in the slot.

The button should then appear as shown in (1C). This locks the front wheels in a forward facing position only.

- 2) To deactivate the directional stabilizers pull the button (2A), turn it counter-clockwise (2B) so it no longer fits into the slot, and release it.

The button should then appear as shown in (2C). This allows the front wheels to turn in any direction.

GB ANTI-TIP

To activate:

- 1) Turn the anti-tip downwards, when the safety pin (A) clicks the anti-tip is engaged.

To deactivate:

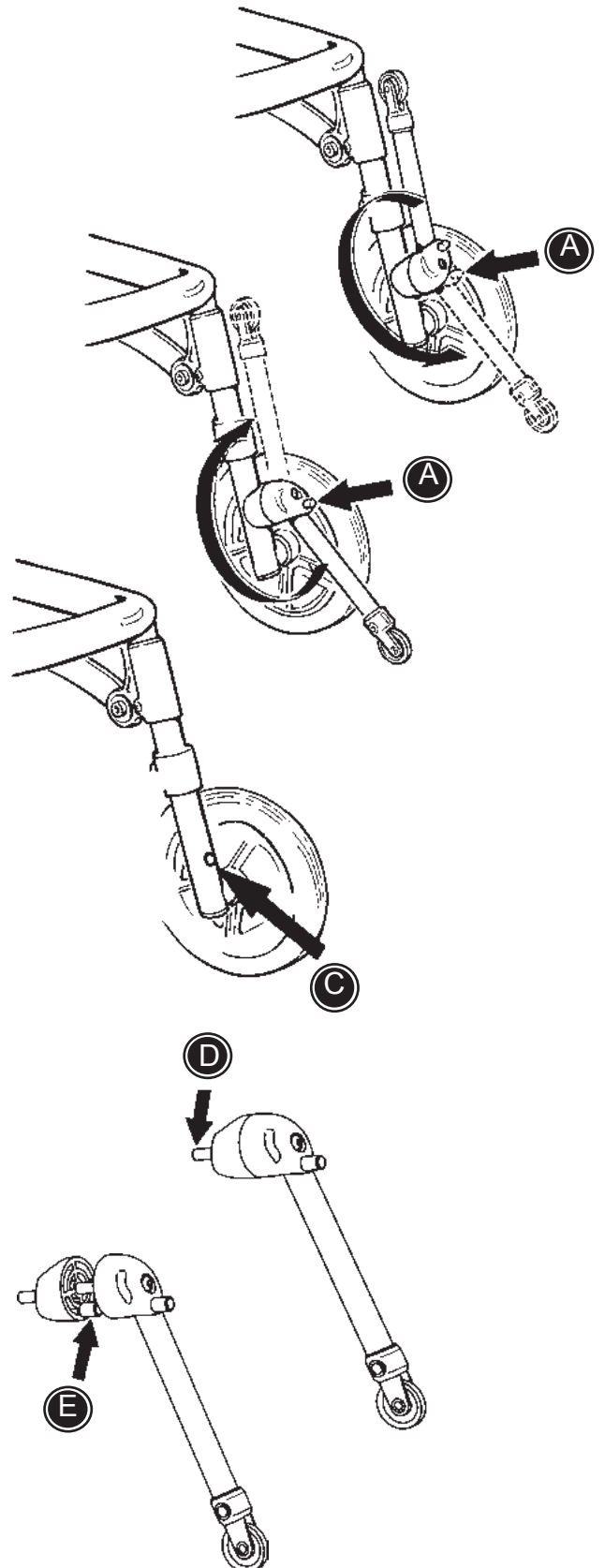
- 2) Press the security pin (A) and turn the anti-tip upwards, it is deactivated when the safety pin clicks in.

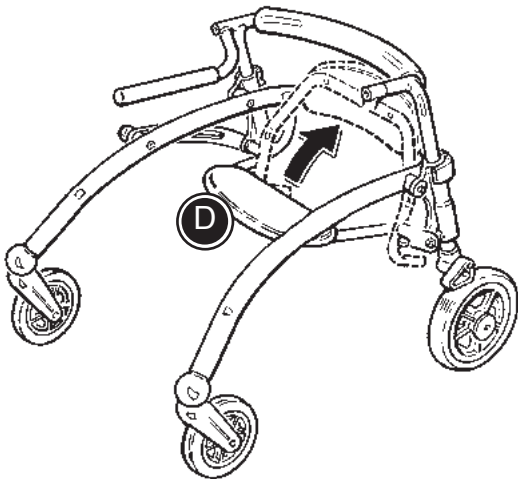
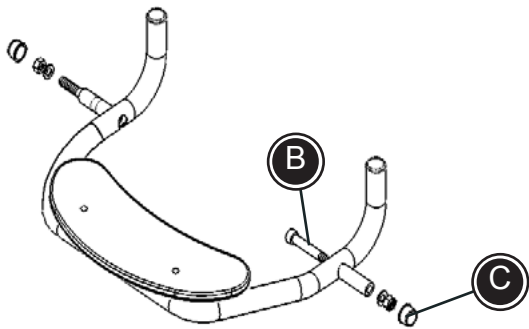
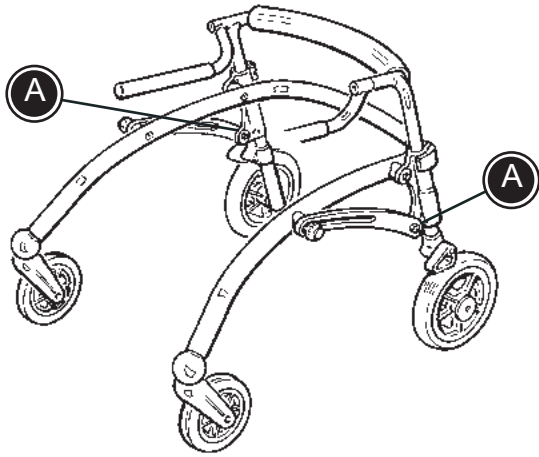
Installation:

- 3) Remove the cover plug (C).

Mount the entire anti tip. Place the anti tip in the mounting lock and tighten with the through screw (D).

! It is important that the safety pin (E) points down, before the anti tip is tightened. This ensures that the spring mechanism actuates the outer safety pin.





GB SEAT

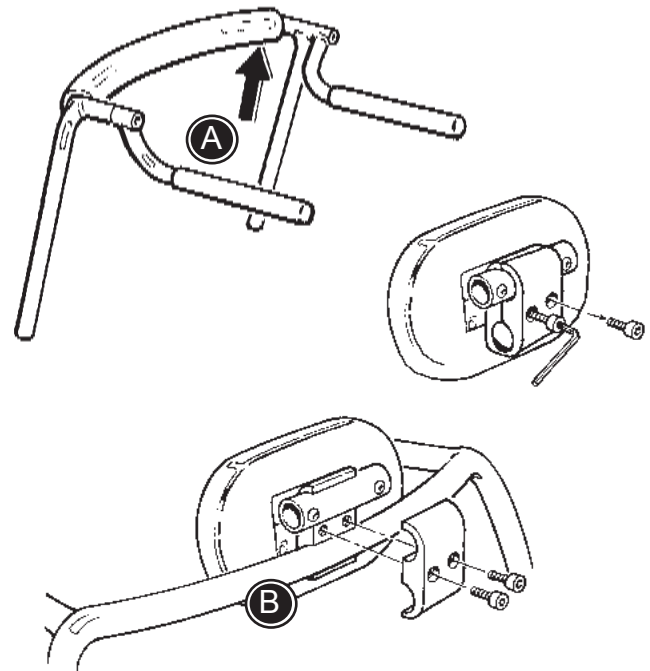
Mounting the seat:

- 1) Dismount the screws, washers and nuts (A) using the enclosed 6 mm Allen key.
- 2) Mount the new enclosed screws (B) together with the seat. Mount the screws from the inside of the frame, through the pipe on the seat and through the frame. Fasten with the enclosed washers and nuts on the outside, using the 6 mm Allen key.
- 3) Finally mount the protection hoods (C).
- 4) Flip-up seat (D)!
If the child do not use the seat, it can be flipped up.

GB BACK SUPPORT

Installing the back support on the top frame:

- 1) To remove the soft cushioning from the top frame:
Open the zip (A) in the top frame padding and remove the padding.
- 2) Loosen the Allen screws in the fitting for the back support using the Allen key from the tool bag.
- 3) Place back support and fitting (B) around top frame.
- 4) Correctly adjust the position of the back support before the fitting is tightened.



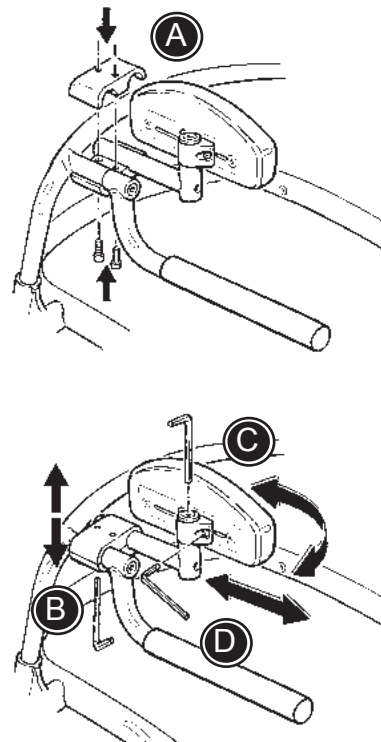
GB HIP SUPPORTS


Installation:

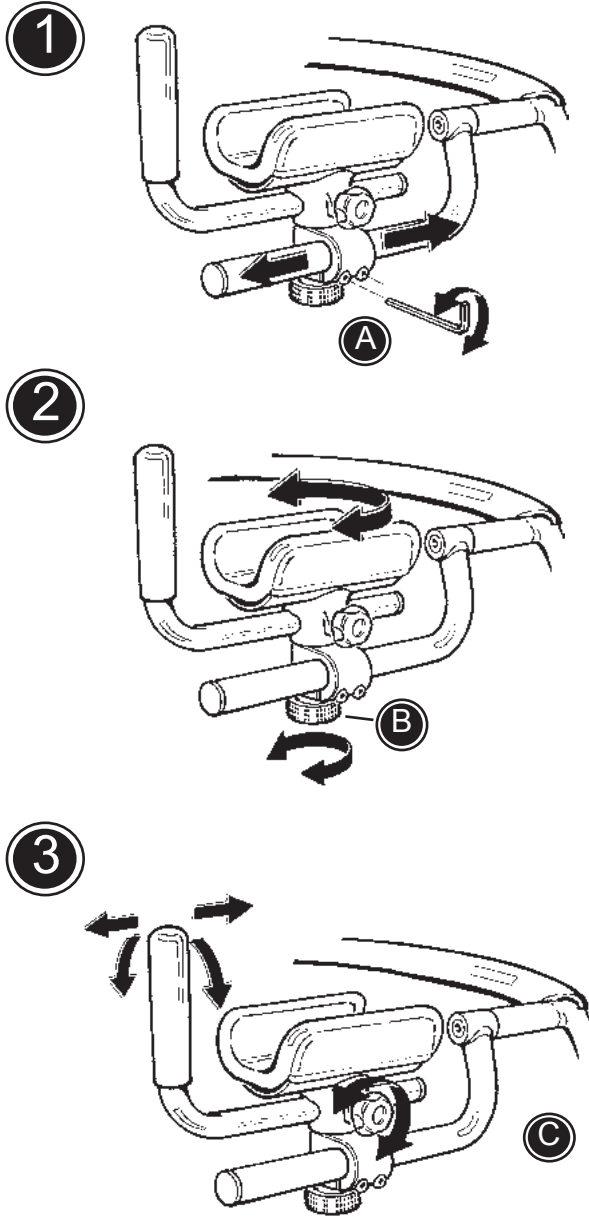
- 1) Place the fitting for the hip support around the top frame and the hip support bar (drawing A).

Adjustments:

- 2) The height of the hip support can be adjusted in the fitting, before the fitting is tightened (drawing B).
- 3) The angle of the hip support can be adjusted in the adjustment fitting on the hip support (drawing C).
- 4) The depth of the hip support can be adjusted with screws in the adjustment fitting on the hip support (drawing D).




 All Allen screws should be tightened before the Crocodile is used.



GB FOREARM SUPPORT WITH HANDGRIP

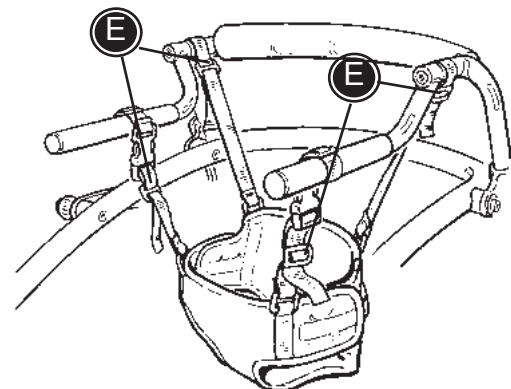
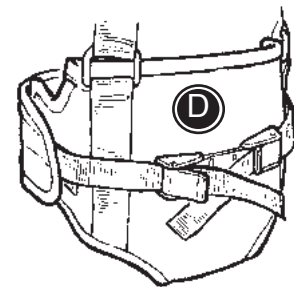
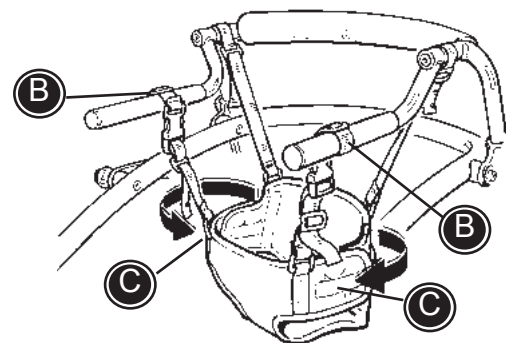
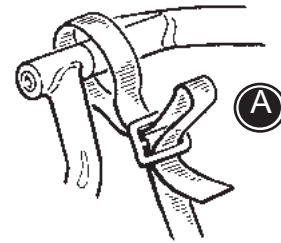
Installing and adjusting:

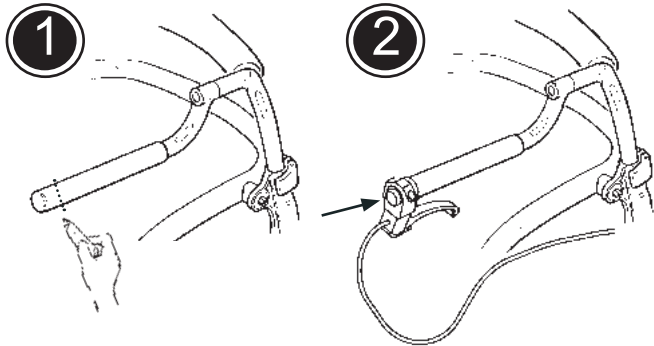
- 1) Place the forearm support on the handgrip, adjust into the depth desired and tighten the Allen screws in the fitting (A).
- 2) To adjust the angle of the forearm support, turn the finger screw located at the bottom of the fitting (B). Make sure this screw is tightened after any adjustments are made.
- 3) Adjust the angle of the handgrip by loosening the fingerscrew (C) located on the side of the fitting. Make sure to tighten after the adjustment has been made.

 Frequently check all Allen screws on the forearm support.

GB SLING SEAT SIZE 1+2

- 1) Place the back straps of the sling seat around the top frame A.
- 2) Place the front straps on the handles B.
- 3) Open the sling seat at the sides C and place the child in the sling seat and close the sides.
- 4) Tighten the security straps on the back of the sling seat D.
- 5) Adjust the height of the seat in the buckles E.

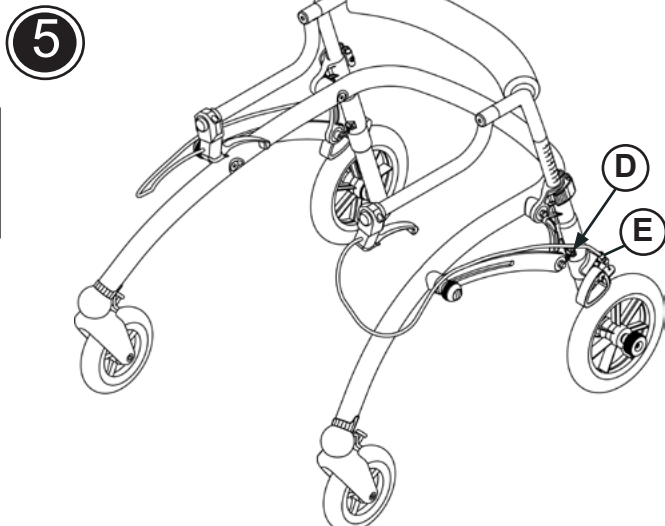
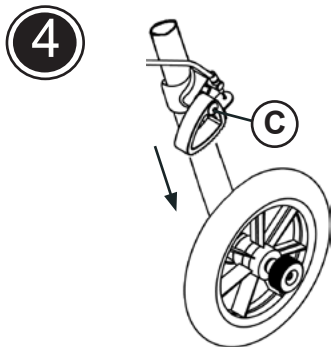
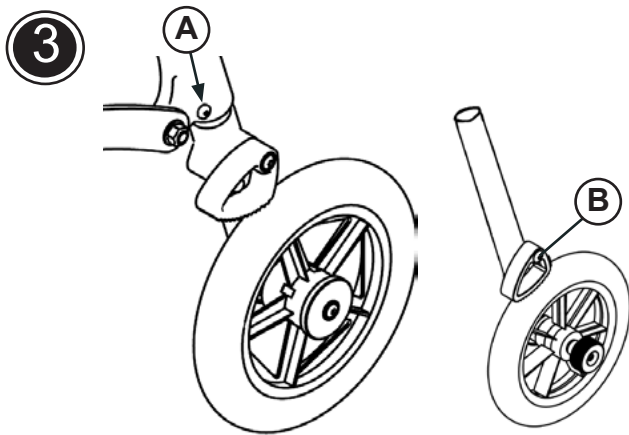






GB HAND BRAKE

Assembly instructions:

1. Cut off 30 mm. of the foam on the handle.
2. Install the brake lever at the end of the gait trainer handle. Drive the enclosed button into the end of the handle tube.
3. Remove the screw (A) and pull out the tubing and rear wheel on one side. Loosen the screw holding the standard brake assembly (B) then remove the assembly from the tube.
4. Pull the hand brake system including the wire down over the tubing. The brake is installed approx. 2 cm/8" from the wheel so that the wheel turns freely. Fasten the brake system (C).
5. Reinstall the rear wheel tube on the frame. Make sure that the tube is pushed all the way into the frame. Then fasten the screw (D).
6. Repeat this procedure for the brake on the other side of the Crocodile.



 The brake can be adjusted by turning the nut above the spring (E).

 When the brake system is installed, the surplus wire may be cut off. Please make sure that the loose end is not sharp. Otherwise an injury/cut may occur. You may want to twist the end of the wire with a pair of pliers.

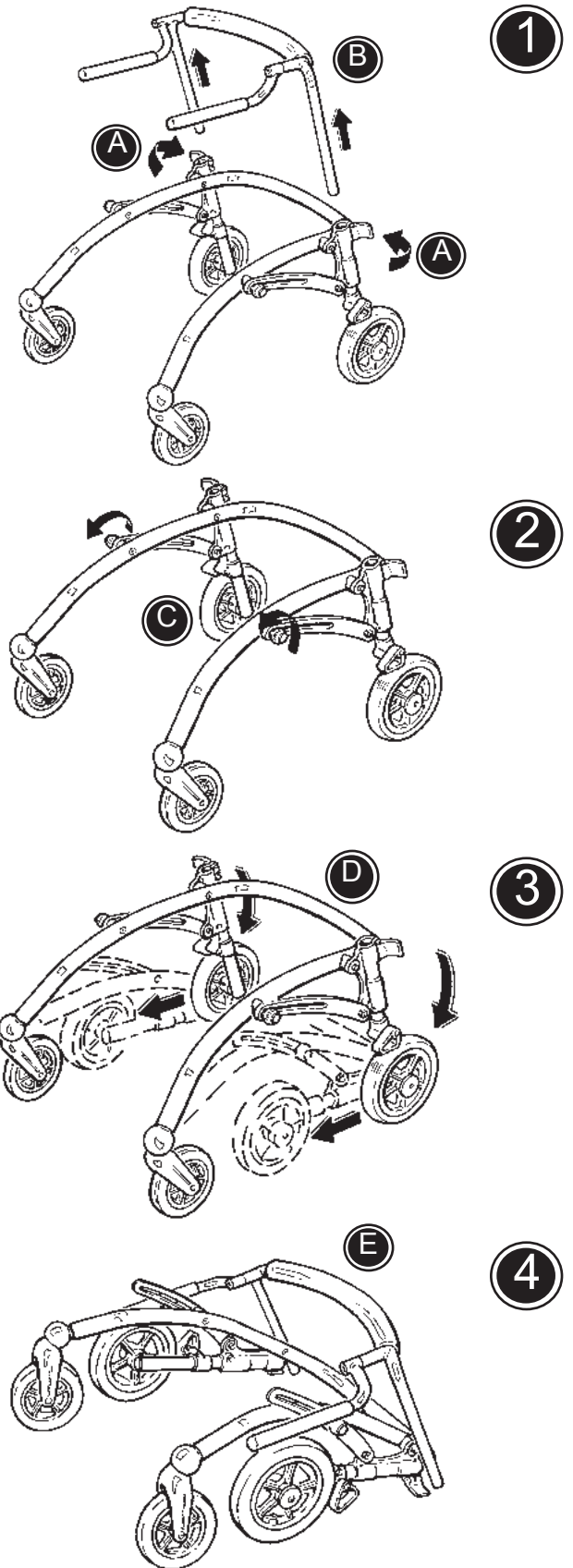
GB FOLDING AND TRANSPORTATION

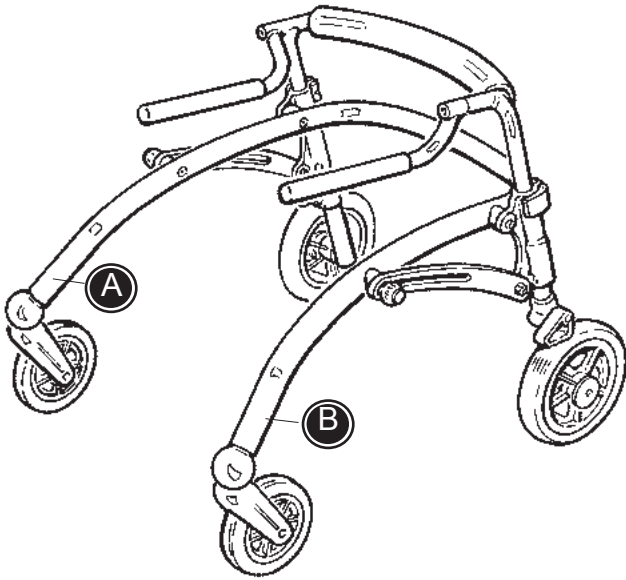
Instructions:

- 1) Open the locking devices for the top frame (A) and remove it (B).
- 2) Loosen the ball knobs located on the sides of the Crocodile (drawing C).
- 3) Grip around the frame just above the front wheels, push the frame forward to fold (drawing D).

Transportation and storage:

- 4) Once the Crocodile is folded, place the top frame on the base frame as shown in drawing E.





GB PRODUCT IDENTIFICATION

A) Serial number

The label is located on the frame just above the left front wheel.

B) Manufacturer

The label is located on the frame just above the right front wheel.

A



B



GB CARE AND MAINTENANCE

FRAME

Check all screws on a regular basis. Also, it is important to keep the gait trainer clean, both for sanitary reasons and to prolong the life of the product. Take special care to clean the holes for the directional stabilizers. Wash the frame with car shampoo or dish washing liquid. If the gait trainer is overly dirty, a grease remover may be used.

INSPECTION

It is important to check and tighten all screws on the frame and accessories frequently. Also, it is important to be aware of any signs of cracks appearing on the frame, PVC parts, etc.

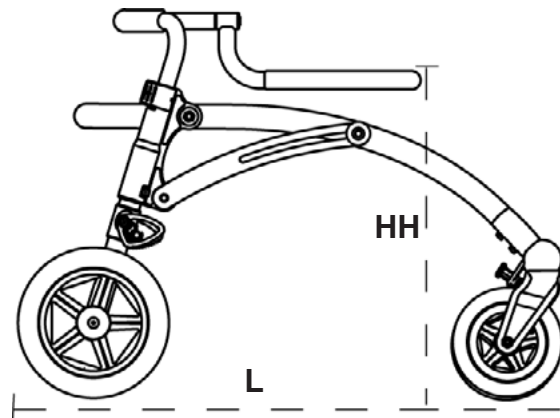
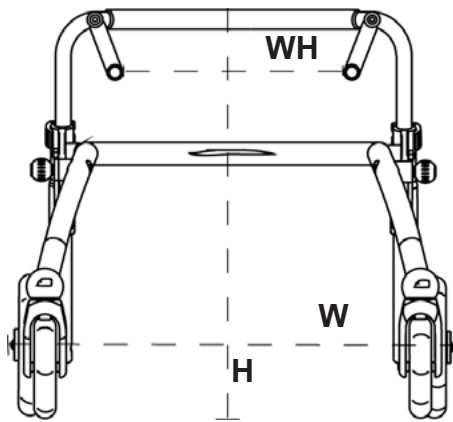
REPAIR

If there is a problem with your gait trainer you should contact your dealer at once. Defective gait trainers should not be used. If your gait trainer needs reconditioning or repair, only original R82 parts may be used. Accessories or available spare parts which are broken can be sent to R82 for repair. If there are problems with the frame, the whole gait trainer needs to be returned to R82 for repair. R82 will not be held responsible for damage or injury caused by use of non-original parts or repairs made by a non-authorized R82 person.

GB TROUBLESHOOTING

<u>Problem*</u>	<u>Solution</u>
The frame work is rocking	Loosen the hand screws on the sides. Pull out the rear wheels, and make sure the walking frame is completely and evenly unfolded on both sides.
The hand brace is loose	Adjust the screws by the red locking handles till they are completely tightened.
The walking frame seems loose.	Tighten all screws

* The user may experience several of these problems in a gait trainer that is incorrectly adjusted or is being incorrectly used.



GB MEASUREMENTS

- (H) Height (from the floor to the top frame)
- (W) Max. width
- (L) Length
- (WH) Width between the handles
- (HH) Height from floor to handles
- Length, folded
- Height, folded
- Weight
- Max. user height
- Max. load/user weight
- Turning radius

Size 1
in cm (inch)

Size 2
in cm (inch)

49-66 (19-25 ³ / ₄ "	65-82 (25 ¹ / ₄ -32")
62 (24")	69 (27")
72 (28")	84 (32 ³ / ₄ "
27-55 (10 ¹ / ₂ -21 ¹ / ₂ "	32-60 (12 ¹ / ₂ -23 ¹ / ₂ "
39-70 (15 ¹ / ₄ -27 ¹ / ₄ "	55-88 (21 ¹ / ₂ -34 ¹ / ₄ "
72 (28")	86 (33 ¹ / ₂ "
31 (12")	27 (10 ¹ / ₂ "
5,5 kg (12 lb)	6,5 kg (14 lb)
115 (44 ³ / ₄ "	150 (58 ¹ / ₂ "
30 kg (66 lb)	45 kg (99 lb)
100 cm (39")	114 cm (44 ¹ / ₂ "

GB COMPOSITION

- Frame: Powder lacquered Aluminium pipe
- Top frame padding: Decutex
- Plastic parts: Glass fibre strengthened Nylon

GB MANUFACTURER

R82 A/S
Parallelvej 3
8751 Gedved
Denmark

GB DISTRIBUTOR



Please find your distributor on www.r82.com

