



Scooter Canopy Installation Kit for the Regatta Scooter

Fitting Instructions and Scooter Canopy User Manual



Stage 1 - Assembling the frame

- The frame is supplied in two parts: the front section and rear section.
- Each of these parts will automatically assemble when they are folded out. Please be careful not to get fingers or skin caught in the sections as the frame unfolds.
- To assemble the frame, insert the rear section into the front section until the two length adjustment buttons lock in position. Use the length adjustment buttons to set the length of the canopy. For use with this canopy canvas, set the frame to it's shortest setting.
- When assembled, the frame should be like the figures below:

Fig 1: Frame Assembled

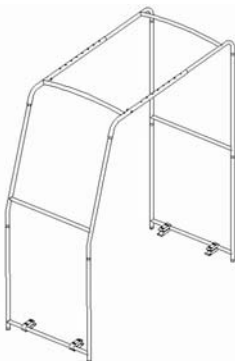


Fig 2: Clamp Detail



Introduction:

- This kit is to allow the Large Scooter Canopy (SC007) to be installed on a Mercury Regatta Scooter. It contains 4 pairs of clamps to attach the canopy to the Regatta's front and rear bumpers.
- The canvas cover has zippable doors, front windscreen and rear windscreen. It also has a number of safety features including reflective side strips and a mesh hem for vapour dispersion.
- For more information about the Medicare Technology range of scooters and accessories, please contact:

Medicare Technology

Ainleys Industrial Estate, Elland, West Yorkshire HX5 9JP.

Tel: +44 (0) 1422 314488 Fax: +44 (0) 1422 314489

Email: enquiries@medicaretechnology.com

Web: www.medicaretechnology.com

Stage 2 - Attaching the frame to the scooter

- The frame is attached to the scooter using the four clamps. These clamps are designed for the Mercury Regatta. For scooters whose bumpers are incompatible with these clamps (e.g. different diameter or square tubing) consult your Medicare dealer.
- The length and height of the canopy can be altered slightly by the mounting position of the clamps.
- Select a mounting position which is most secure and poses minimal risk of injury or damage. The frame may be positioned in front or behind the bumpers depending on user preference.
- Ensure that the cap head bolts are fully tightened before proceeding to the next step. Use a 5mm Allen key or similar to secure the clamps. When installed the frame should look similar to the photograph in fig 2.

Step 3 - Adding the canopy canvas

- Unzip all doors before installation
- Add the canopy canvas to the frame and pull down the canopy canvas as far as possible
- Secure the canvas to the frame by wrapping the Velcro straps mounted inside the canvas to the frame.

- Use the hooks at the bottom of the canvas to attach to the scooter by hooking them on to a suitable part of the bodywork (the wheel arches for example), or the ends the scooter canopy tubing.
- Zip shut all the doors a number of times. This may be difficult at first since the canvas fit may seem tight, but in time this will stretch around the frame to provide a perfect fit. If the zips are too difficult to operate check that the canvas is mounted correctly, with none of the side panels encroaching around the front of the canopy.
- A length of loose self adhesive Velcro has been included. Use this at your discretion for any part of the canvas which needs securing (the bottom of the doors for example).

Using the canopy

- The canopy features zippable sides, front windscreen and rear windscreen. These can be rolled up for storage when not required. Use the elasticated hook and loops at the top of the canvas to retain the items when not required. All these parts can be unzipped from either outside or inside the canopy. This is shown in fig 3 (overleaf):

Fig 3: Rolled up door and mesh hem



- To solve visibility problems the front windscreen can be unzipped. If you experience any problems with visibility, unzip the front windscreen enabling you to see clearly.

Safety considerations

- The canopy has been designed to reduce the risks posed from lack of visibility by installing a mesh hem at the top of the canopy (see fig 3). However, if visibility problems do occur, unzip the front windscreen as soon as possible.
- Do not use the canopy in very strong winds or very heavy rain. In high winds the scooter could tilt and become unstable. Take care especially during gusty conditions or when travelling on a gradient.

- Periodically check that the clamps are still clamping the bumper bar tight and that no distortion is occurring in the canopy frame.
- Ensure that the bumpers on your scooter are securely fastened to the scooter chassis or frame before attempting to install the scooter canopy.

Scooter Canopy Warranty

There is a comprehensive twelve month warranty from the date on which your new Scooter Canopy is delivered. The warranty covers the scooter canopy for repairs or replacement during this period. For more detail, please see the Warranty Conditions below.

Warranty Conditions:

1. Any work or replacement part installation must be carried out by an authorised Medicare Technology dealer / service agent.
2. To apply the warranty should your scooter canopy require attention please contact the your local stockist or where you purchased the canopy from.
3. Should any part of the scooter canopy require repair or full or part replacement, as a result of a manufacturing or material defect within twelve months of receiving the scooter canopy, the work will be carried out free of charge.
Note: The guarantee is not transferable
4. Any repaired or replaced parts will be covered by this warranty for the balance of the warranty period on the scooter.

5. Parts replaced after the original warranty has expired will be covered by a three months warranty.
6. Consumable items supplied will not generally be covered during the normal warranty period unless such items require repair or replacement clearly as a direct result of a manufacturing or material defect.
Such items include (among others): upholstery, tyres and batteries.
7. The above warranty conditions apply to brand new scooters purchased at the full retail price. If you are unsure whether your scooter is covered, check with the service agent.
8. Under normal circumstances, no responsibility will be accepted where the scooter has failed as a direct result of:
 - a) The scooter part not having been maintained in accordance with the manufacturer's recommendations.
 - b) Failure to use the manufacturer's specified parts
 - c) The scooter or part having been damaged due to neglect, accident or improper use
 - d) The scooter or part having been altered from the manufacturer's specifications or repairs having been attempted before the service agent is notified

Please note your local service agent's contact details in the box below. In the event of your scooter requiring attention, contact them and give all relevant details so they can act quickly.

The manufacturer reserves the right to alter without notice any weights, measurements or other technical data shown in this manual. All figures, measurements and capacities shown in this manual are approximate and do not constitute specifications.