

# SERVICE MANUAL

Let's Go Indoor rollator from Trustcare





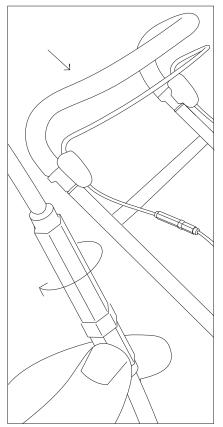
# TABLE OF CONTENTS

Page 3
Page 4
Page 5
Page 6
Page 7
Page 8
Page 9
Page 10
Page 11

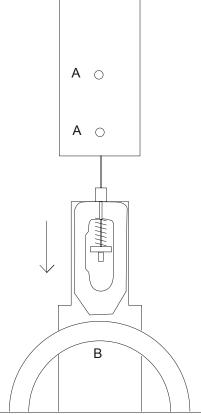
#### Exchange of brake wire.

Let's Go Spare part. Art. No. 1097, 1098.

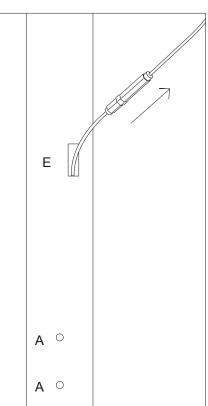
Let's Go Service Manual. Revision version No: 1 - Jan 2016



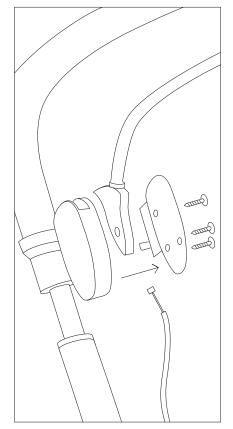
1. Adjust the handle to lowest position and the wire tension screws for lowest wire tension.



2. Unscrew the two screws A on the rear leg and pull out the bracket B where the wheel is mounted.

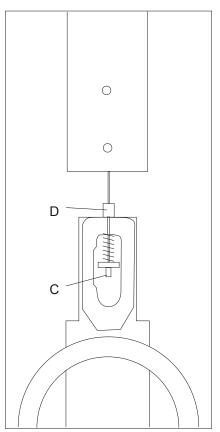


4. Pull out the wire through the slot at E.

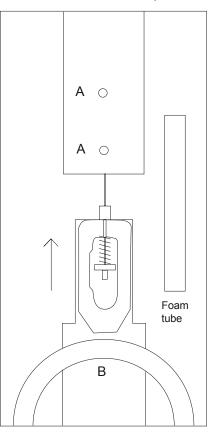


5. Unscrew the three screws on the brake housing and take out the wire fixture. Remove the wire entirely.





3. Remove the wire at C and remove the sleeve at D. Remove the wire from the yoke.



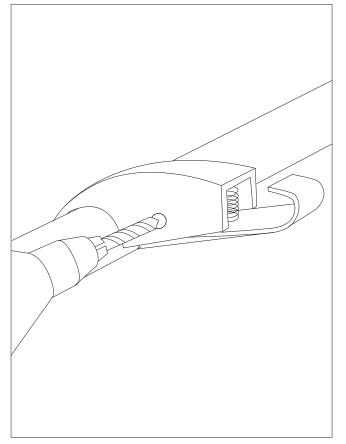
6. Mount the new wire in exactly opposite order. Don't forget the foam tube around the wire!

## Exchange of locking claw for tray support ring.

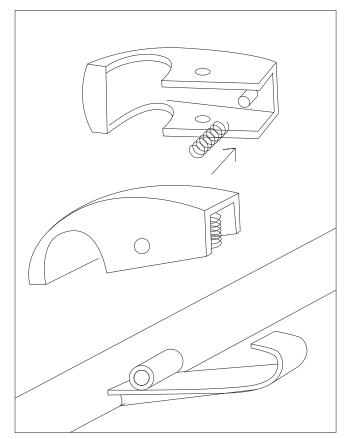


Let's Go Spare part. Art. No. 1101.

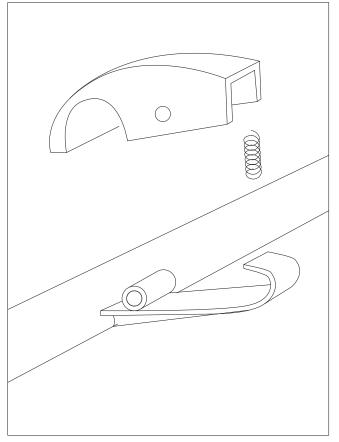
Let's Go Service Manual. Revision version No: 1 - Jan 2016



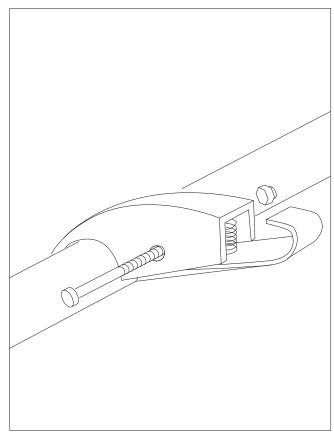
1. Drill out the rivet that holds the claw.



3. Put the new claw in place. The spring should be mounted on the peg inside.



2. Remove the claw and the spring.

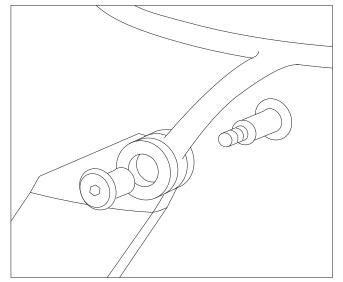


4. Mount the claw with the screw and the nut. Check that the spring is correctly mounted inside.

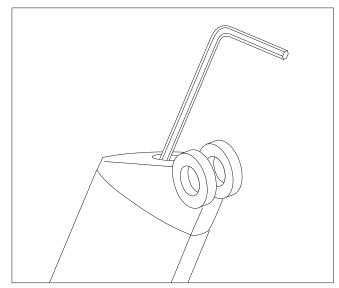
## Exchange of tray ring joint.

Let's Go Spare part. Art. No. 1103.

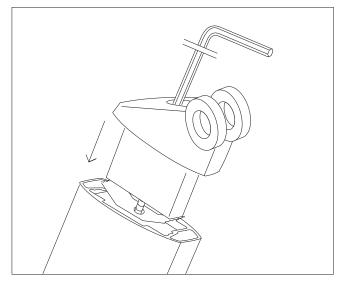
Let's Go Service Manual. Revision version No: 1 - Jan 2016



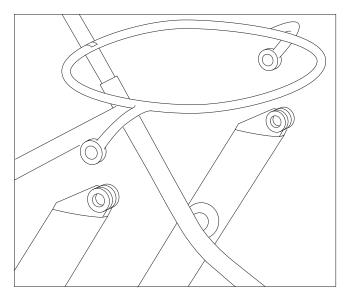
1. Unscrew the double screws, both sides.



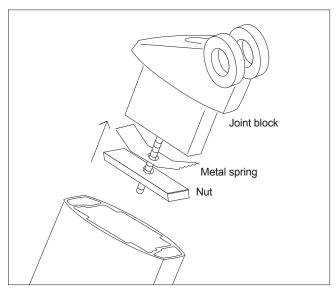
3. Unscrew the screw inside the joint long enough to make it possible to pull the joint up.



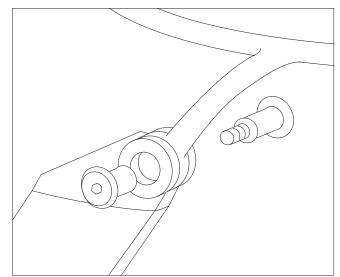
5. Put the new joint inside the leg and tighten the screw so that the metal spring fixes the joint in the leg.



2. The tray ring can now be easily removed.



4. Pull up the joint block not losing any of the parts inside the leg profile.



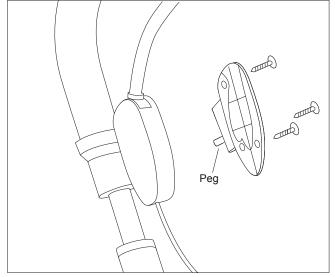
6. Screw back the tray support ring into the joints, both sides.



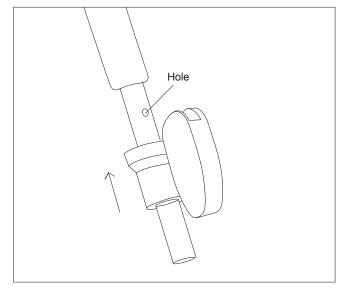
## Exchange of brake housing.

Let's Go Spare part. Art. No. 1096.

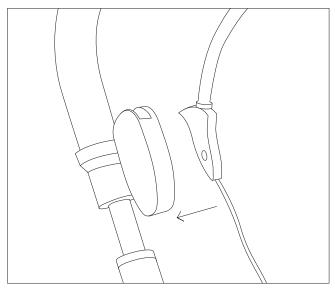
Let's Go Service Manual. Revision version No: 1 - Jan 2016



1. To exchange the brake housing, first unscrew the brake housing covers on both sides of the handle tube.

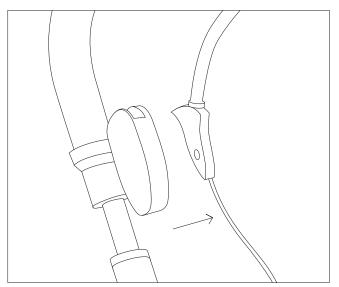


3. Remove the old brake housing and put on the new one.

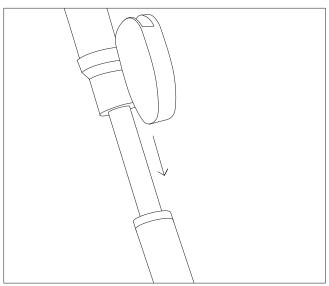


5. Put back the wire, the wire fixture and the brake bow inside the brake housing.

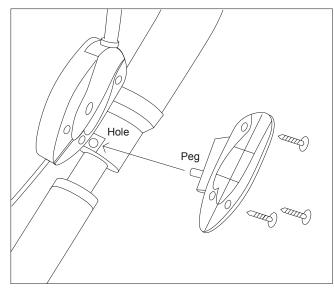




2. Remove the wires and brake bow from the brake housing, both sides. Pull up the handle from the rollator.



4. Put back the handle tube into the front leg tube of the rollator.

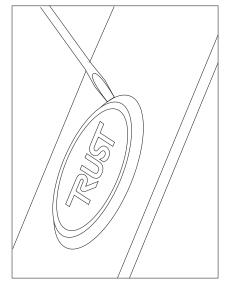


6. Screw back the cap tight. NB! The peg on the cover must fit into the hole in the aluminum tube!

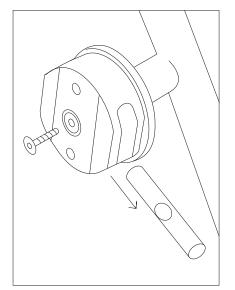
## Exchange of central joint and joint cover.

Let's Go Spare part. Art. No. 1108 and 2221.

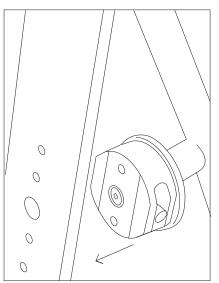
Let's Go Service Manual. Revision version No: 1 - Jan 2016



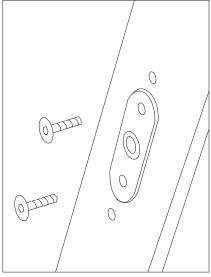
1. Remove the joint cover carefully with a screwdriver.



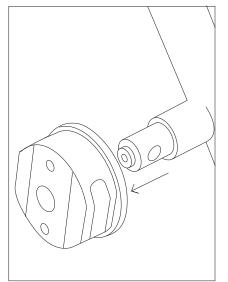
4. Unscrew the middle screw and push out the metal bar from the axle.



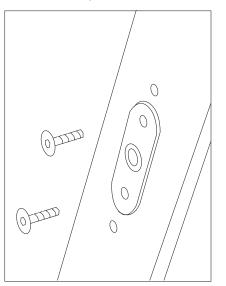
7. Put the central joint into the rear leg.



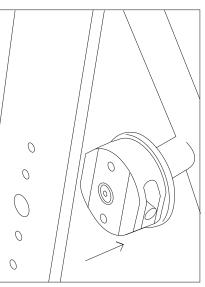
2. Unscrew the two bigger screws and the metal washer.



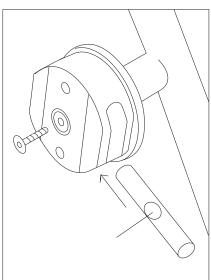
5. Take off the central joint. Put the new one in its place.



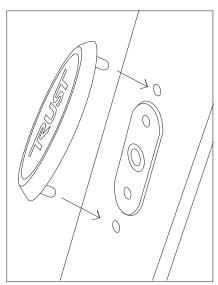
8. Screw back the two screws and the metal washer.



3. The old central joint can now be taken out from the rear leg.



6. Put in the metal bar and screw back the middle screw.



6. Snap the joint cover in place.



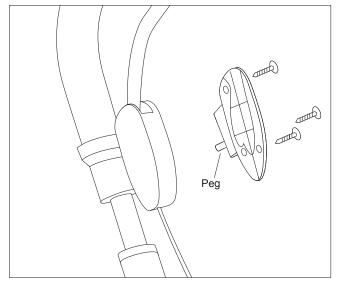


#### Exchange of handle tube, rubber and bushings.

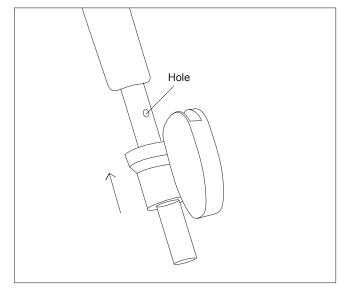


Let's Go Spare part. Art. No. 4000 and Art. No. 1094.

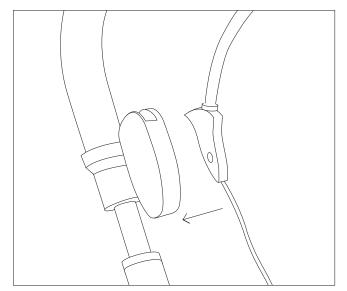
Let's Go Service Manual. Revision version No: 1 – Jan 2016



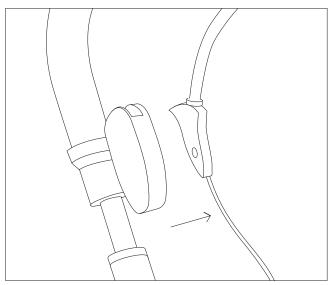
1. To exchange the Handle, first unscrew the brake housing covers on both sides of the handle tube.



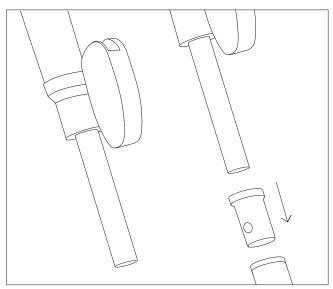
3. Before replacing the handle tube, move the brake housings to the new handle tube.



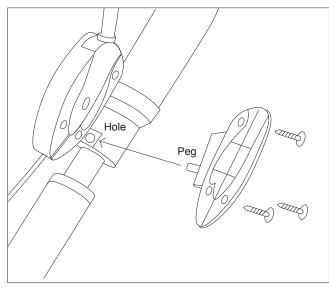
5. Put back the wire, the wire fixture and the brake bow inside the brake housing.



2. Take out the wires and brake bow from the brake housing, both sides. Pull up the handle from the rollator.



4. Now the handle tube with rubber can be replaced. Replace also the bushings.

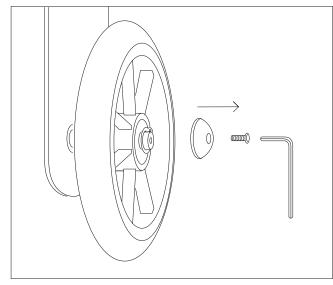


6. Screw back the cap tight. NB! The peg on the cover must fit into the hole in the aluminum tube!

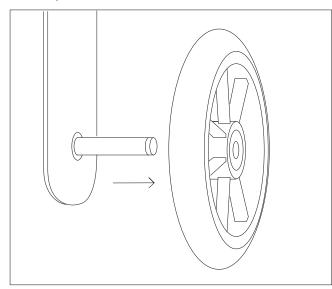
## Exchange of wheel.

Let's Go Spare part. Front Art. No. 1131. Rear Art. No. 1141.

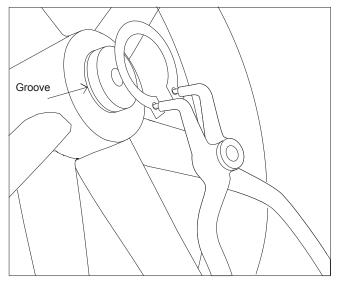
Let's Go Service Manual. Revision version No: 1 - Jan 2016



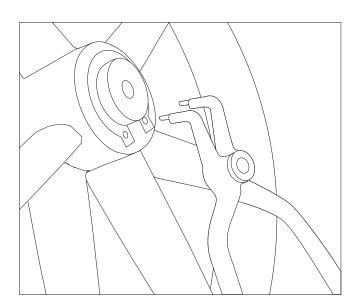
1. To replace the wheel, remove the wheel cap with an Allen key.



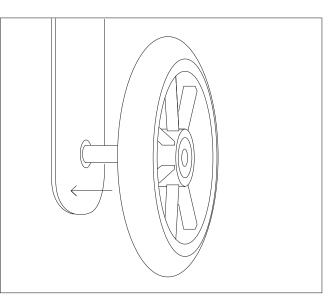
3. The wheel can be removed and replaced with a new one.



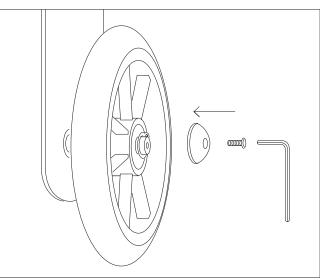
5. Use the pliers to lock the new snap-ring firmly into the groove on the axle.



2. Open the retaining ring (snap-ring) with a pliers.



4. Push the new wheel to the bottom of the axle. Fix with a new snap-ring.



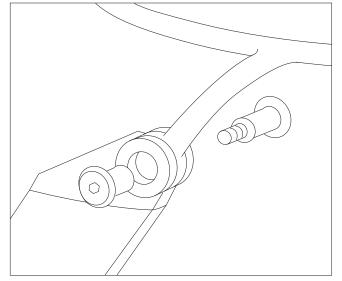
6. Screw back the cap tight.



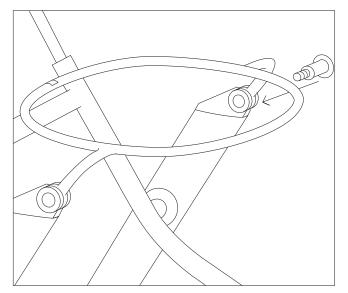
## Exchange of tray support ring.

Let's Go Spare part. Art. No. 1105, 1106, 1107.

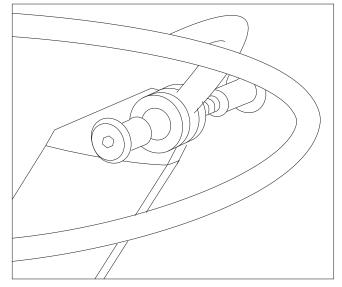
Let's Go Service Manual. Revision version No: 1 - Jan 2016



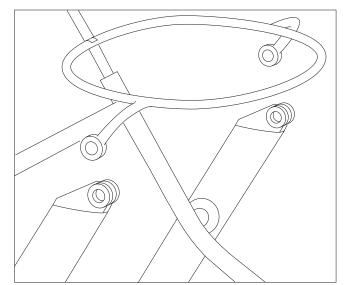
1. Unscrew the double screws, both sides.



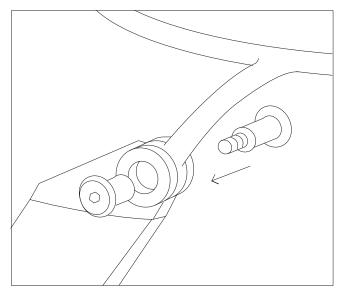
3. Put the new ring in, both sides. Put in one screw on one side to keep it in place.



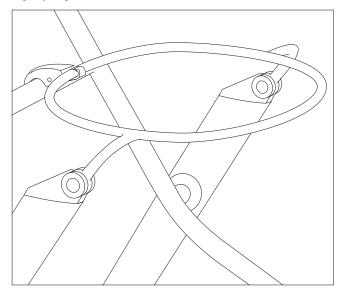
5. Same on the first side.



2. The tray ring can now be easily removed.



4. Screw the two halves of the screw on the other side tightly together.



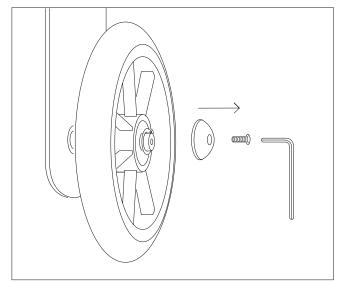
6. The rollator can now be locked in an unfolded position.



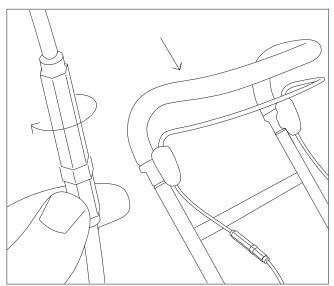
## Exchange of rear wheel mounting bracket.

Let's Go Spare part. Art. No. 2300.

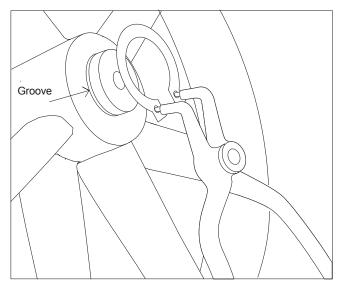
Let's Go Service Manual. Revision version No: 1 - Jan 2016



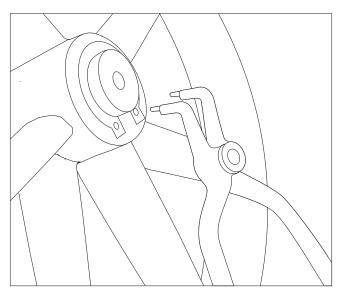
1. To remove the wheel, remove the wheel cap with an Allen key.



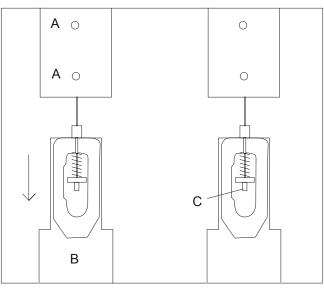
3. Adjust the handle to lowest position and the wire tension screws for lowest wire tension.



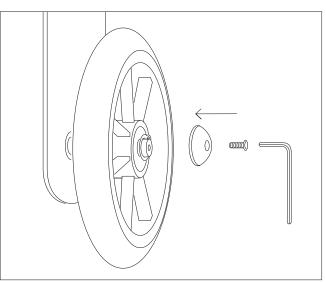
5. Put the wheel and brake on the new bracket. With the pliers lock the snap-ring firmly into the groove on the axle.



2. Open the retaining ring (snap-ring) with a pliers. The wheel can be removed.



4. Unscrew the screws A and take out the bracket B. Remove the wire and brake yoke from the bracket at C.



6. Push the bracket into the leg profile and screw back the screws A. Screw back the cap and adjust the brakes.

