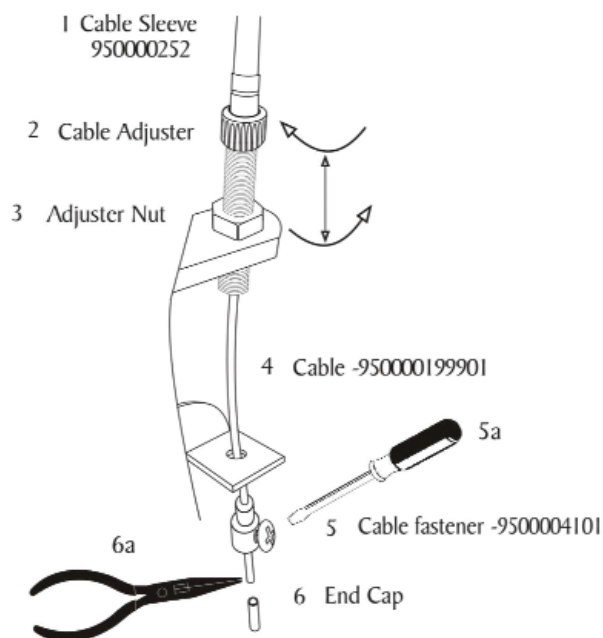
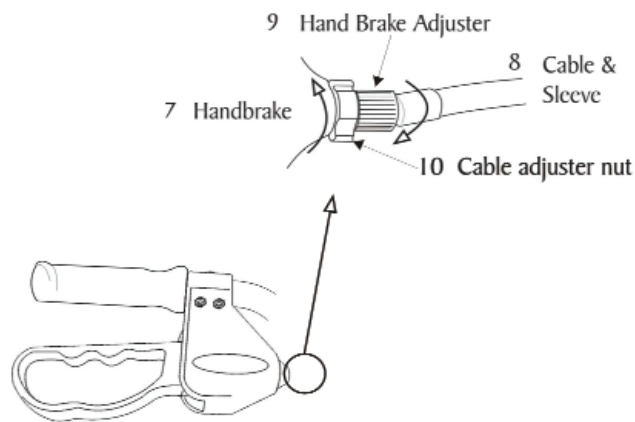


ROLLATOR BRAKES

FOR BRAKE CABLE ADJUSTMENT

PARTS DIAGRAM



For minor adjustment, the brake adjuster (9) located on the handbrake (7) can be turned out from the handbrake counter clockwise to tighten the brake, or clockwise to loosen the brake. Keep the cable adjuster nut (10) against the handrail.

If further adjustment is required, you can apply the same method of adjustment at the lower cable adjuster (2). As you adjust # 2 and 3 away from each other the brakes will tighten, and as you adjust them closer the brakes will loosen.

If the brakes are still not gripping the wheel sufficiently, you can apply further adjustment with the cable fastener (5). First you will want to undo all adjustments made above and have the adjuster nuts (3 & 10) tight against the top of the cable adjusters (2 & 9). Next, you will loosen the cable fastener screw with a screwdriver (5a), and using pliers (6a) pull the cable tight removing all of the slack in the line. With the pliers still gripping the cable, re-tighten the cable fastener (5) to set the tightness at that adjustment.