

## **Technical Bulletin**

**Product Name:** R6 and R8 Rollators

**Date of Bulletin:** 2<sup>nd</sup> August 2018

**Date of Change:** N/A

**Bulletin Number:** TB0070

**Details:** Guidance on Rollator Brake Adjustment

## **Description:**

Rollators delivered as new have been preconfigured and should not require adjustment for most users. However, it may be necessary to adjust the brake if the preconfigured brake does not suit the user or if the brake performance changes as the brake wears with use.

The brakes may be adjusted should the brake performance change or to suit user requirements.

After adjustment, the user should be able to operate the parking brake and motion brake functions comfortably and securely, and the brake should apply effectively. Test the brake functions correctly after adjustment but before using.

The adjustment procedure is below.

## Brake Adjustment (On Brake Shoe)



Hold the top of the cable gland (arrowed) with your fingertips or a pair of pliers.

Turn the nut (arrowed) using a 10mm spanner.

Turning the nut clockwise will increase braking force.

Turning the nut anticlockwise will reduce braking force.

(Tools not supplied)

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