

S-Bend Walking Stick | Technical Spec Sheet

Product Overview

Description:	Walking stick, comfortable for medium to long term use
Type:	Handheld, adjustable
Tube finish:	Anodised matt 15 microns (µ)
Colours:	Available in natural colour only
Plastics:	Black
Structure:	Adjustable aluminium tube
Leg adjustment:	Adjustable to 10 different lengths (25mm apart)
Punch options:	Single; or double by arrangement

Classification: ISO 9999

Code: 120306



General Information

Grip Angle	90°
Mass	485.5g
Max. Weight of User	100kg
Leg Section Length	720 - 940mm

Fittings

Handle	Made of polypropylene
	Fitted with moulded super soft grip
Foot	Design for maximum adherence
	Fitted inside with anti-perforation ring
	Replaceable

Upper Support (Aluminium 6063-T6)

Length	525mm
Outside Diameter	25.4mm
Mass	160g
Height Adjustment	X10 holes
Plastics	Fitted with plastic slide at lower end for noise and vibration reduction

Lower Tube (Aluminium 6063-T6)

Foot Length	470mm
Outside Diameter	21.6mm
Mass	163g
Height Adjustment	Fitted with plated spring clip
Plastics	Fitted with plug at upper end for noise and vibration reduction
Foot	Fitted 22mm with foot plug at lower end

Important Notice and Disclaimer

This product is intended to provide support and assistance to individuals with mobility impairments. Before using the product, we strongly recommend that you consult with a qualified healthcare professional to ensure that the device is appropriate for your individual needs and medical condition. It is also important to regularly check the device for any signs of wear or damage.

It is important to use this device with caution and to take appropriate safety measures, such as using appropriate footwear and ensuring that the device is properly adjusted and maintained.

By purchasing and using the assistive mobility device/s listed on this product insert page, you acknowledge that you have read and understood this disclaimer and assume all responsibility for any risks associated with the use of the device.

Please get in touch for more information

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