

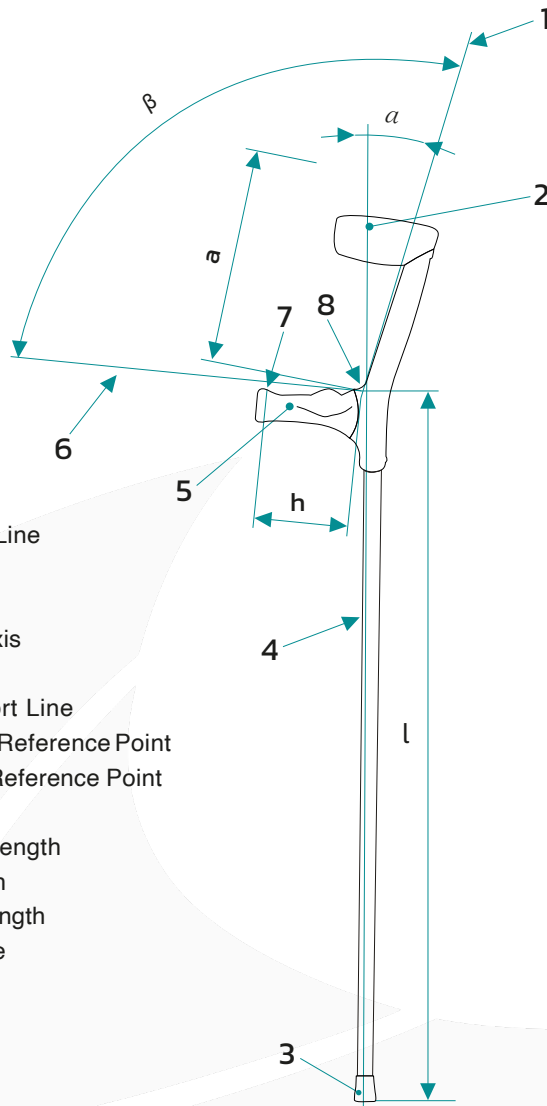
## Product Overview

<b>Description:</b>	Elbow crutch comfortable for medium to long term use
<b>Type:</b>	Open cuff
<b>Tube finish:</b>	Anodised matt 15 microns ( $\mu$ )
<b>Colours:</b>	Available in natural and teal colour only
<b>Plastics:</b>	Black
<b>Structure:</b>	"Backbone" of aluminium tube; injection moulded cuff/handle and polyethylene sundry parts

Classification: ISO 9999  
Code: 120306  
Conformity: In compliance with ISO 11334-1 (Elbow Crutch)

### Key

1. Cuff Support Line
  2. Cuff
  3. Foot
  4. Leg Section Axis
  5. Handle
  6. Handle Support Line
  7. Front Handle Reference Point
  8. Rear Handle Reference Point
- a. Arm Section Length  
h. Handle Length  
l. Leg Section Length  
 $\alpha$ . Support Angle  
 $\beta$ . Grip Handle



## General Information

<b>Support Angle (<math>\alpha</math>)</b>	16°
<b>Grip Angle (<math>\beta</math>)</b>	103°
<b>Arm Section Length (a)</b>	240mm
<b>Mass</b>	828g *
<b>Max. Weight of User</b>	150kg *
<b>Leg Section Length (l)</b>	1150mm *

## Fittings

<b>Cuff</b>	Made of polypropylene
<b>Handle</b>	Made of polypropylene Fitted with moulded super soft grip
<b>Foot</b>	Design for maximum adherence Replaceable

## Forearm Support (Glass- Filled Polypropylene)

<b>Length</b>	540mm
<b>Outside Diameter</b>	25.4mm
<b>Mass</b>	167.5g
<b>Height Adjustment</b>	None *

## Lower Tube (Aluminium 6063-T6)

<b>Height Adjustment</b>	Cut to size *
<b>Foot</b>	Fitted with washer

\* May differ to Standard & Permanent Heavy Duty versions

<b>Label Details:</b>	Batch No. and Production Date; Maximum Weight = 150kg; Name and Address of Manufacturer
<b>Other Indications:</b>	Manufacturer's logo imprinted in cuff in the front of the grip
<b>Tolerances:</b>	Allow for approximately 2% deviation of all stated measurements

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