

Product Overview

Description: Elbow crutch comfortable for medium to long term use

Type: Open cuff

Tube finish: Anodised matt 15 microns (μ)

Colours: Available in natural and various matt colours

Plastics: Black

Structure: "Backbone" of aluminium tube; injection moulded cuff/handle and polyethylene sundry parts

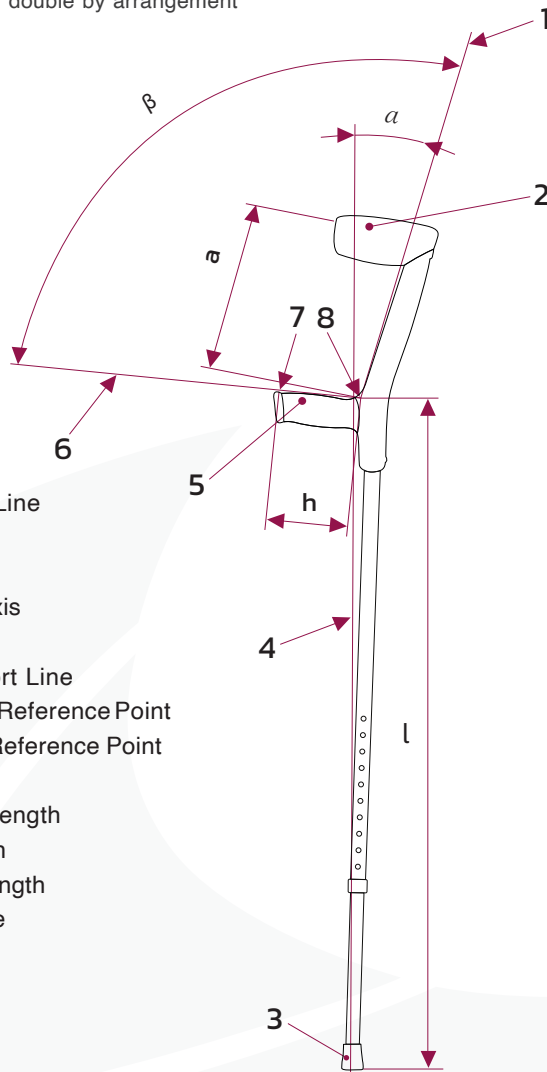
Leg adjustment: Adjustable to 10 different lengths (25mm apart)

Punch options: Single; or double by arrangement

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
 α . Support Angle
 β . Grip Angle



General Information

Support Angle (α)	16°
Grip Angle (β)	103°
Arm Section Length (a)	190mm *
Mass	440g *
Max. Weight of User	80kg *
Leg Section Length (l)	515 - 745mm *

Fittings

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

Forearm Support (Glass Filled Polypropylene)

Length	325mm *
Outside Diameter	22.1mm *
Mass	62.5g *
Height Adjustment	X 10 holes
Plastics	Fitted with plastic slide at lower end for noise and vibration reduction

Lower Tube (Aluminium 6063-T6)

Foot Length	430mm *
Outside Diameter	19.1mm *
Mass	64g *
Height Adjustment	Fitted with plated spring clip
Plastics	Fitted with plug at upper end for noise and vibration reduction
Foot	Fitted with foot plug at lower end

* May differ to Adult and Paediatric Versions

Label Details: Batch No. and Production Date; Maximum Weight = 80kg; Name and Address of Manufacturer

Other Indications: Manufacturer's logo imprinted in cuff

Tolerances: Allow for approximately 2% deviation of all stated measurements

For more information visit us online or contact us.