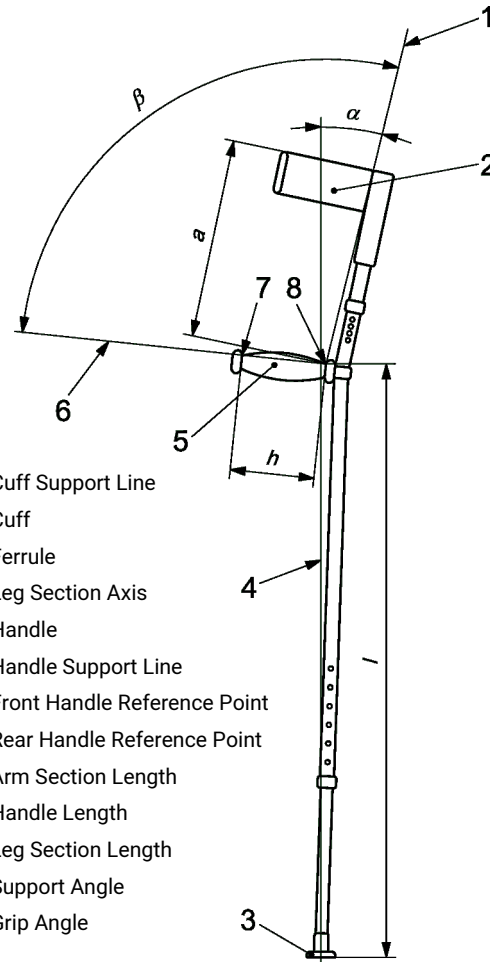


- Description:** Elbow crutch comfortable for medium to long term use
- Type:** Open cuff
- Tube finish:** Anodised matt 15 microns ( $\mu$ )
- Colours:** Available in natural and various matt colours
- Plastics:** Black
- Structure:** "Backbone" of aluminium tube; injection moulded polypropylene cuff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

Support angle ( $\alpha$ ):	16°	Leg section length adjustment ( $l$ ):	Adjustable to 10 different lengths (25 mm apart)
Grip angle ( $\beta$ ):	103°	Leg section length ( $l$ ):	Standard Ferrule
Arm section length ( $a$ ):	190 mm		410 - 630 mm
Mass:	385 g	Punch:	Single; double by arrangement
Max. weight of user:	60 kg		

# PAEDIATRIC



### Key

- 1 Cuff Support Line
- 2 Cuff
- 3 Ferrule
- 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 Angle

Fittings	
<b>Cuff:</b>	Made of polypropylene
<b>Handle:</b>	Made of polypropylene
	Fitted with Supersoft grip (only available on adult crutches)
<b>Ferrule:</b>	Standard
	Designed for maximum adherence. Fitted inside with anti-perforation ring
	Replaceable
<b>Upper Tube</b>	Aluminium 6063T6
<b>Length:</b>	480 mm
<b>Outside diameter:</b>	25.4 mm
<b>Mass:</b>	146 g
<b>Height adjustment:</b>	X 10 holes
<b>Plastics:</b>	Fitted with plastic slide at lower end for noise and vibration reduction
<b>Lower Tube</b>	Aluminium 6063T6
<b>Length:</b>	360 mm
<b>Outside diameter:</b>	21.6 mm
<b>Mass:</b>	115 g
<b>Height adjustment:</b>	Fitted with plated spring clip
<b>Plastics:</b>	Fitted with plug at upper end for noise and vibration reduction
<b>Ferrule:</b>	Fitted with ferrule plug at lower end

**Label:** Batch No. & Batch production date; Maximum weight = 60 Kg; Name and address of manufacturer

**Other Indications:** Manufacturer's logo imprinted in cuff

**Tolerances:** Allow for +/- 2% deviation of all stated measurements