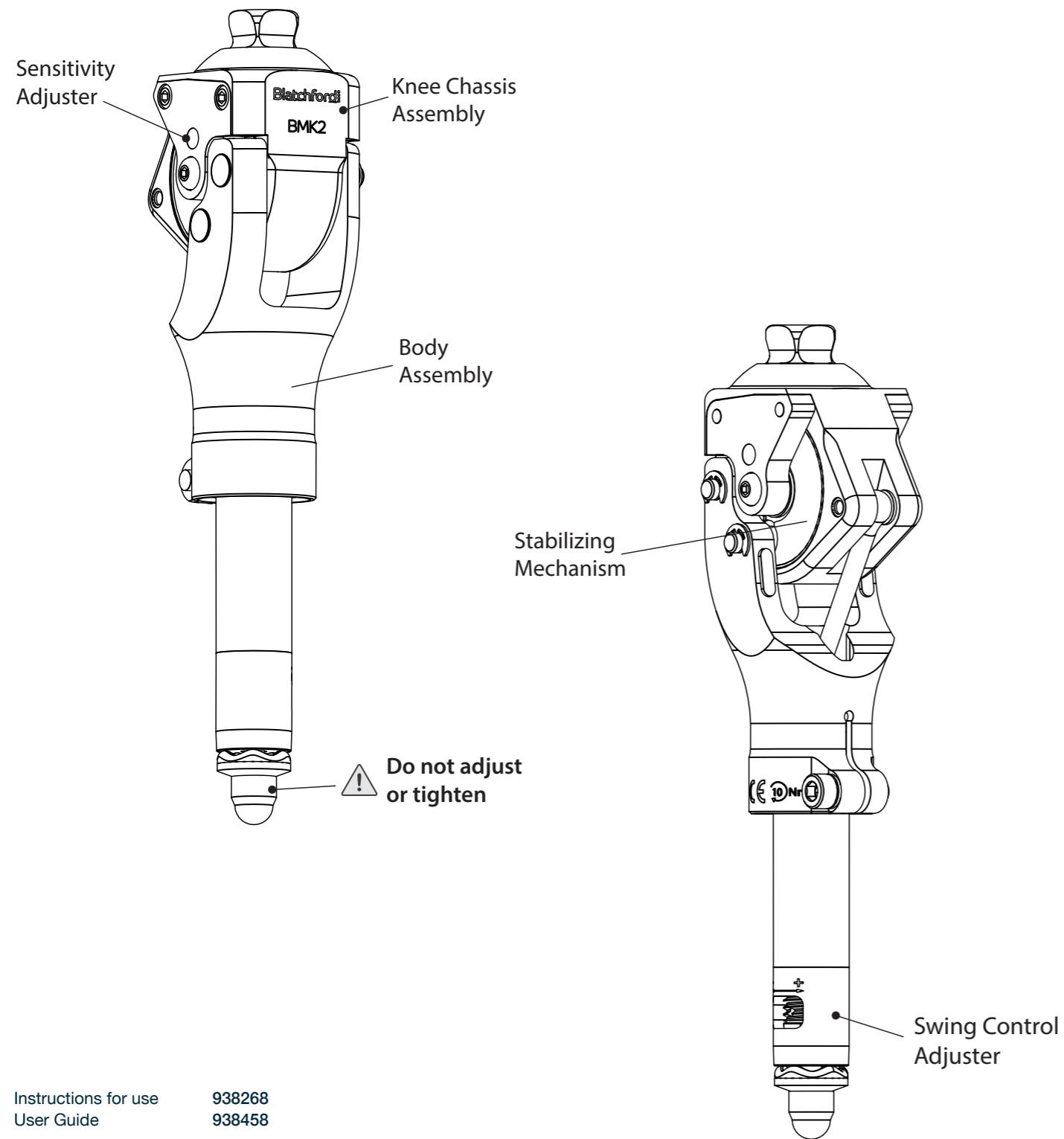


# BMK2 Schematics



Instructions for use 938268  
User Guide 938458

Compact, lightweight stabilised knee designed for low activity amputees.

# BMK2

## Features

- Weight activated stance control providing smooth activation and release
- Brake mechanism with adjustable stance phase stability and progressive locking provides high stability and confidence during stance
- Stance Flexion provides additional shock absorption and cushioning improving comfort
- Adjustable spring-assisted swing control allows adjustment of heel rise/extension bias ensuring the limb is in the right place at the right time. Optimising ground clearance whilst reducing the risk of tripping
  - 6 levels of stance phase stability control are adjusted via a 3mm allen key
  - Extension bias adjuster enables more sensitive adjustments for better customization
- Lightweight (580g) requires less energy to maintain mobility
- Compact (60mm protrusion when knee flexed)
- Quick and easy to align incorporating a proximal rotating pyramid
- 130° knee flexion angle
- Field serviceable (refer to IFU)

## Specifications

Max. User Weight:	125kg*
Activity Level:	1 & 2
Component Weight:	580g (1lb 5ozs)
Build Height:	127mm

\*Dependent on local reimbursement guidelines/maximum user weight 100kg

Suitable for outdoor use

## Part Numbers

BMK2

## Accessories

Extension Stop Kit	239453
Stabilizing Mechanism Kit	239553
Extension Buffer	B-000021

## Proximal Attachment

Rotating Male Pyramid

## Distal Attachment

30mm Diameter Tube Clamp

## Recommended Foot

- AvalonK2
- + AK30M1 Tube clamp adaptor pyramid female 30mm
- + 903220/500 Aluminium pylon 30mm/500mm



## Build Height

