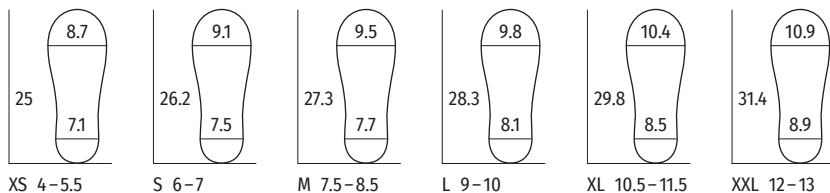
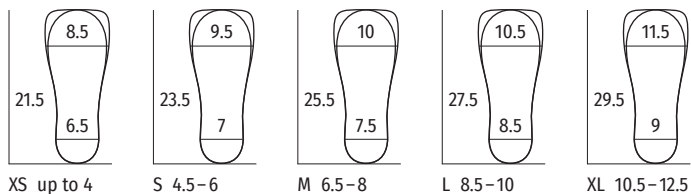


# Sizes and Measurements

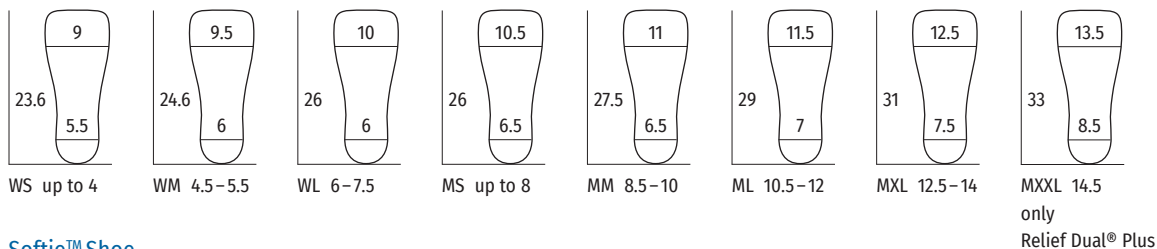
## AllRound Shoe®



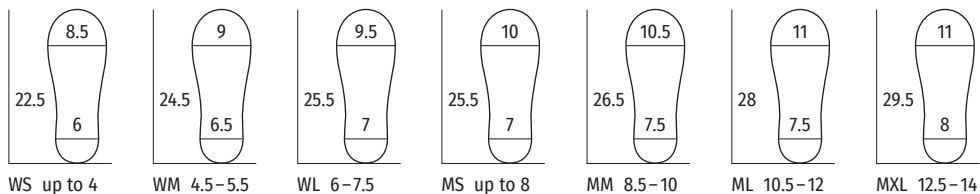
## A.P.B.®, Commodus Open®, HeelWedge®, OrthoWedge®, SlimLine™, TwinShoe®



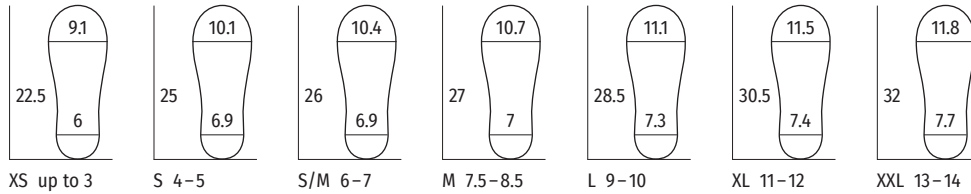
## MedSurg, MedSurg Original, Relief Dual®, Relief Dual® Plus



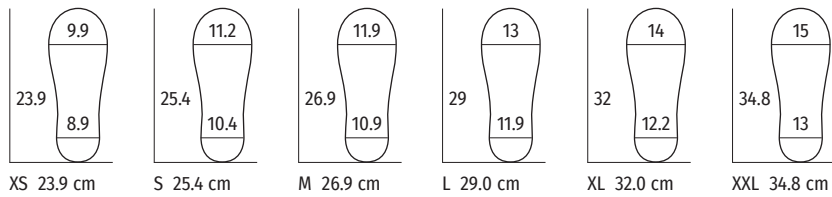
## Softie™ Shoe



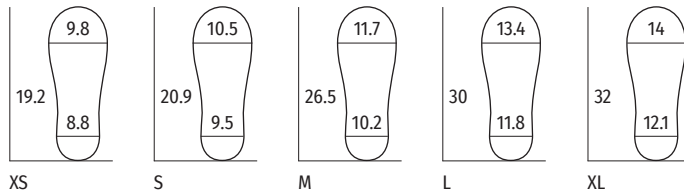
## WCS®, WCS® Light



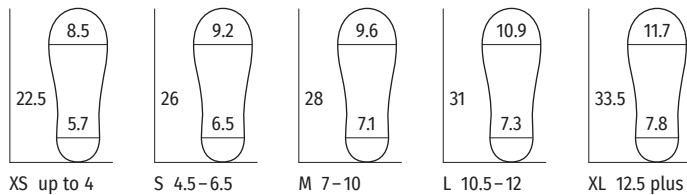
## Body Armor® Cast Shoe



## CBO

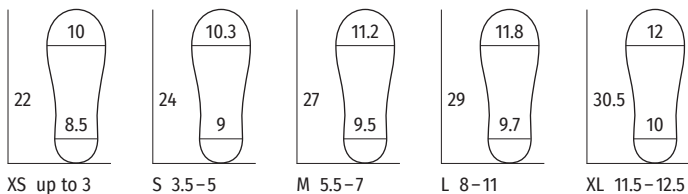


## Body Armor® Walker II

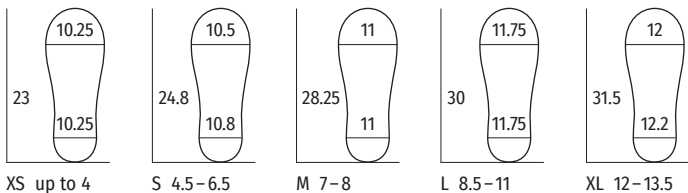


# Sizes and Measurements

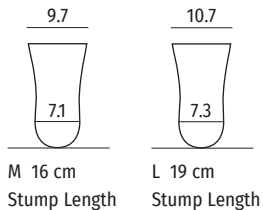
## FXPro Walker



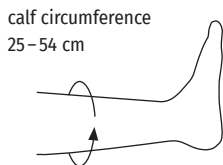
## Body Armor® Stirrup Walker



## Body Armor® Pro Term

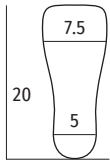


## Body Armor® Heel Reliever



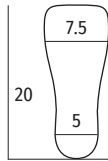
# Children

## MedSurg Pediatric



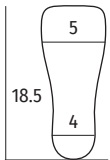
up to 13

## MedSurg Original Pediatric



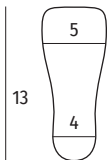
up to 12.5

## OrthoWedge Pediatric

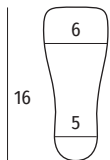


up to 12.5

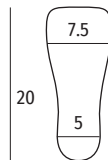
## Pediatric SlimLine™, SlimLine® Pediatric



S up to 4.5

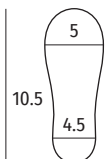


M 5.5–9

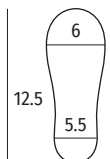


L 10–12.5

## Cast Boot Pediatric



XS up to 4



S 24.5–5.5

# Studies

## EN | Commodus Open® and AllRound Shoe®

Comparative biomechanical study of plantar pressure redistribution of the Commodus Open® and AllRound Shoe® from DARCO (Europe) GmbH | Prof. Dr. Klaus Peikenkamp, Münster University of Applied Sciences / vebitosolution GmbH, Steinfurt

## EN | WCS®

Biomechanic comparative study of the WCS® Wound Care Shoe System | Prof. Dr. Dieter Rosenbaum, Universitätsklinikum Münster, Germany

## EN | Relief Dual®

Biomechanic comparative study of the Relief Dual® Off-loading Shoe | Prof. Dr. Klaus Peikenkamp, Münster University of Applied Sciences

## EN | Wedge Shoes

Prospective comparative study of the Effectiveness of a Modified Wedge Shoe in Reducing Pressure at the Area of Previous Great Toe Ulceration in Individuals with Diabetes Mellitus | James Birke, PT, PhD, CPed; Karen Lewis, MPT, JD; Ana Penton, MPT; Dawn Pittman, MPT; Allison Tucker, MPT; Catalina Durand, MPT

## EN | TAS®

User Study TAS® Toe Alignment Splint  
Dr. med. Kai Olms, Chirurgie Bad Schwartau, Germany

## EN | Body Armor® Pro Term

User Report of the Body Armor® Pro Term Foot Stump Orthosis  
De Giglio R., Balduzzi G., Sacchi G., Mondello T., Cavaiani P., Formenti I., Lodigiani S., Di Vieste G., Diabetic Foot Unit, Abbiategrosso Hospital – AO Legnano

Would you like more information?  
Please feel free to contact us.