

- Multi-axial for superior stability on uneven terrain
- Controlled Dynamic Response for low to moderate activity individuals
- Full-length toe lever for increased comfort
- Adjustable Stride Control™ to customize individuals' gait
- 18 month warranty for all foot components
- Worry-free 30 day trial period



The College Park Tribute™ offers a simple and valuable solution for the dysvascular population. Combining College Park design principles, multi-axial and transverse rotation, with a full-length toe lever, the Tribute gives these individuals the mobility they need for the freedom they desire.



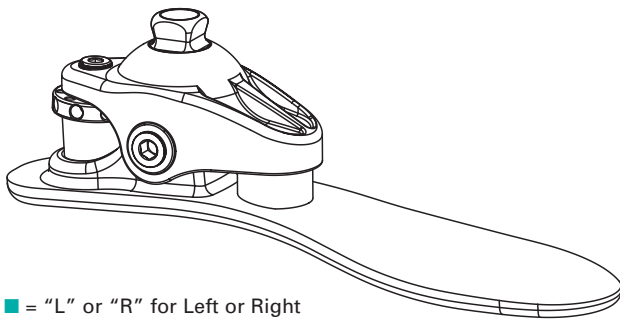
Tribute, Advanced Simplicity, Affordable Mobility.™



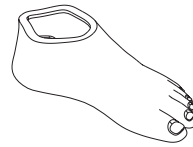
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Tribute Order Information

Tribute Endo IP - NT ■ ● EN▲ Integrated Pyramid (IP) - Max 100 kg (220 lbs) - For low to moderate activity levels



- = "L" or "R" for Left or Right
- = "C" or "N" for Caucasian or Negroid
- ▲ = Foot size in cm (21-30)



Foot Shell	Size
NV S ■ ● ▲	21-30
NV S ■ ● ▲ W	24-26
W-Wide	



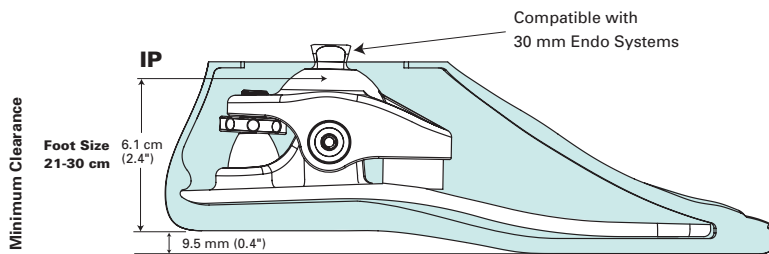
Spectre Sock	Size
NV SS 2124	21-24
NV SS 2526	25-26
NV SS 2730	27-30



Sealing Boot	Size
NV SB ■ ● ▲ 2124	21-24
NV SB ■ ● ▲ 2526	25-26
NV SB ■ ● ▲ 2730	27-30

(Tribute includes Shell, Sock and Sealing Boot)

Tribute Specifications



Tribute Gait Matching Guidelines

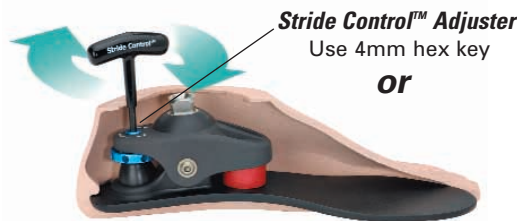
Weight		Front Bumper	Rear Bumper
kg	lbs		
81-100	178-220	Firm	Firm
59-80	130-177	Medium	Medium
<59	<130	Soft	Soft
Bumper Size Ranges			
27-30 cm		A	B
25-26 cm		B	C
21-24 cm		C	D

A, B, and C size ranges correspond to Tribute Foot sizes.

Adjustable Stride Control™

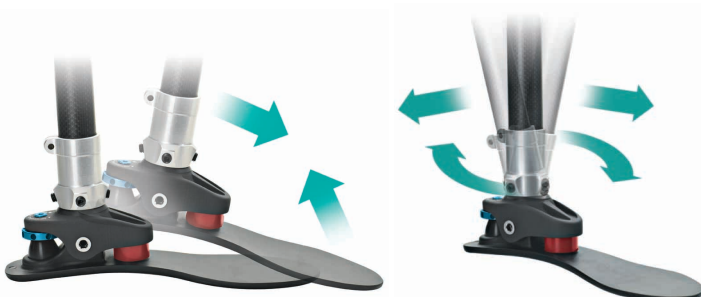


Adjustable Stride Control gives you the ability to customize an individual's gait timing, even with the Foot Shell on. The Stride Control Adjuster is used to fine-tune the foot's response by turning it clockwise/ counterclockwise. This adjustment effects both plantar and dorsiflexion resistance without the need to change soft components.



Tribute Features

Function



Dynamic Response

Transverse Rotation
Inversion-Eversion

Cosmetics



Tribute's patented Sealing Boot interlocks with the Foot Shell, keeping debris away from the Foot.



Tribute's Foot Shell is anatomically designed with Spectra® reinforcement.

