

College Park's Collection of Quality K3/K4 Feet

FOOT	MOUNTING	WEIGHT LIMIT	SIZES	IMPACT	HEIGHT	WEIGHT**	WARRANTY	L-CODE†	ENVIROSHIELD
 SOLEUS	Endo (4-hole)	220 lbs (21-24 cm) 250 lbs (25-26 cm) 275 lbs (27-30 cm)	21-30 cm		6.4-7.6 in	667 g	3	L5986 + L5987	 narrow & wide
 VELOCITY	Endo (IP)	250 lbs (25-26 cm) 275 lbs (27-30 cm)	25-30 cm		4.7-5.2 in	631 g	3	L5981 + L5986	 narrow & wide
 VENTURE	Endo (IP) Exo (ALX)	250 lbs (21-24 cm) 275 lbs (25-30 cm)*	21-30 cm		2.5-2.7 in (IP) 5.0-5.2 in (ALX)	585 g	3	L5981 + L5986	 narrow & wide
 TRUSTEP	Endo (IP) Exo (ALX)	300 lbs (Endo) 352 lbs (Exo)	22-31 cm		3.5 in (IP) 6.0 in (ALX)	678 g	3 18 mo / 300+ lbs		 narrow & wide
 TRIBUTE	Endo (IP)	220 lbs	21-30 cm		2.4 in	529 g	2	L5979	 standard narrow & wide
 HORIZON HD	Endo (IP)	330 lbs (21-25 cm) 365 lbs (26-30 cm)	21-30 cm		2.3 in	518 g	3	L5981	 standard
 HORIZON LT	Endo (IP)	220 lbs	21-30 cm		2.5 in	482 g	3	L5981	 standard
 ODYSSEY_{K3}	Endo (IP)	275 lbs	21-30 cm		3.4-3.6 in	750 g	3	L5981 + L5968	 standard

* Low impact only

**26 cm, including Enviroshell

Caucasian, Tan, Brown, Jet Black

† The listing of codes with these products should not be construed as a guarantee for coverage or payment. Ultimate responsibility for the coding of services/products rests with the individual practitioner.

College Park designs and manufactures a full line of anatomically correct, custom built prosthetic solutions. College Park is ISO 13485 certified with an extensive focus on quality testing, and proudly sources and produces all products entirely in the USA. With precise engineering and quality manufacturing, College Park is committed to innovating human locomotion solutions for users all over the world.



college park

TECHNOLOGY for the HUMAN RACE

800.728.7950 | 586.294.7950 | www.college-park.com



495 LIT BRO TB 190408

©2019, College Park Industries, Inc. All rights reserved.



 tribute



The Tribute delivers dependable performance in a value package with a tri-axial design and Intelliweave® composite technology. This lightweight foot offers a full-length toe lever and low-frequency response, which allows for a full range of motion and firm footing on varying terrain. The Tribute is an ideal solution for initial fittings and low to moderate impact users.

EASY AS 1-2-3

1



Remove the 4 mm axial pin screw...

2



Push the axial pin out with the Pin Guide...

3



Remove the ankle bone.

The Tribute comes with a toolbox of options to truly customize the foot. With one pin, assembly and disassembly couldn't be easier.

STRIDE CONTROL



Adjusting Stride Control up reduces heel resistance.



Adjusting Stride Control down will allow for a firmer heel response.



Adjust Stride Control with ease.

Stride Control is located in the back of the foot and allows for precise adjustments for a gait that is perfectly tuned to the user.

TRI-AXIAL TECHNOLOGY



True multi-axial movement occurs on all three planes. The Tribute provides anatomical plantar flexion, dorsiflexion, transverse rotation and inversion/eversion - allowing for ease of movement, excellent ground compliance, and comfort.

FULL RANGE OF MOTION



FOOT FLAT

On heel strike, the rear bumper compresses and pulls the toe downwards, giving longer ground contact.



TERMINAL STANCE



During stance phase, the front bumper starts to compress, rotating the ankle to ready the foot for a smooth toe-off, all without losing ground contact.

CUSTOMIZATION

The Tribute bumpers can be swapped to achieve the best match for a user's gait and energy return preference.



TECHNICAL SPECIFICATIONS

FUNCTION	MOUNTING	SIZES	IMPACT LEVEL	WEIGHT LIMIT
Tri-Axial	Endo (IP)	21-30 cm		220 lbs (100 kg)
CLEARANCE	WEIGHT*	WARRANTY	L CODES**	ENVIROSHELL®†
2.4 in (6.1 cm)	502 g	2 years	L5979	 standard

*26 cm model, including Envirosheel. **The listing of codes with these products should not be construed as a guarantee for coverage or payment. Ultimate responsibility for the coding of services/products rests with the individual practitioner.
† Caucasian, Tan or Brown.