

## DYNAMIC ADJUSTMENTS

DESIRED RESULT	ALIGNMENT CHANGE	COMPONENT CHANGE
<b>Firmer Toe Response</b>	Plantarflex the Tribute or move load line posterior	Increase Stride Control Front Bumper up one step firmer
<b>Softer Toe Response</b>	Dorsiflex the Tribute or move load line anterior	Decrease Stride Control Front Bumper down one step softer
<b>Firmer Heel Response</b>	Dorsiflex the Tribute or move load line anterior	Increase Stride Control Rear Bumper up one step firmer
<b>Softer Heel Response</b>	Plantarflex the Tribute or move load line posterior	Decrease Stride Control Rear Bumper down one step softer

## GAIT MATCHING® GUIDELINES

Contact College Park Technical Service if you have questions about modifying the gait match.

## WARRANTY INSPECTION AND MAINTENANCE INFORMATION

College Park recommends that you schedule your patients for check-ups on the Tribute foot six months after initial fitting and then annually.

High patient weight and/or impact level may require more frequent inspections. Soft component wear depends on the patient weight, impact level and environment. We recommend you inspect the following applicable parts for excessive wear and fatigue at each warranty inspection and replace as needed.

- Soft components (disassemble, inspect & re-lubricate)
- Composites and Adapters
- CPI Sock
- Foot Shell

## TECHNICAL ASSISTANCE / EMERGENCY SERVICE 24-7-365

College Park's regular office hours are Monday thru Friday, 8:30 AM – 5:30 PM (EST). After hours, an emergency Technical Service number is available to contact a College Park representative.



**MADE IN THE USA** CE  
180 INS TB TIS 141020

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**FEATURING:**

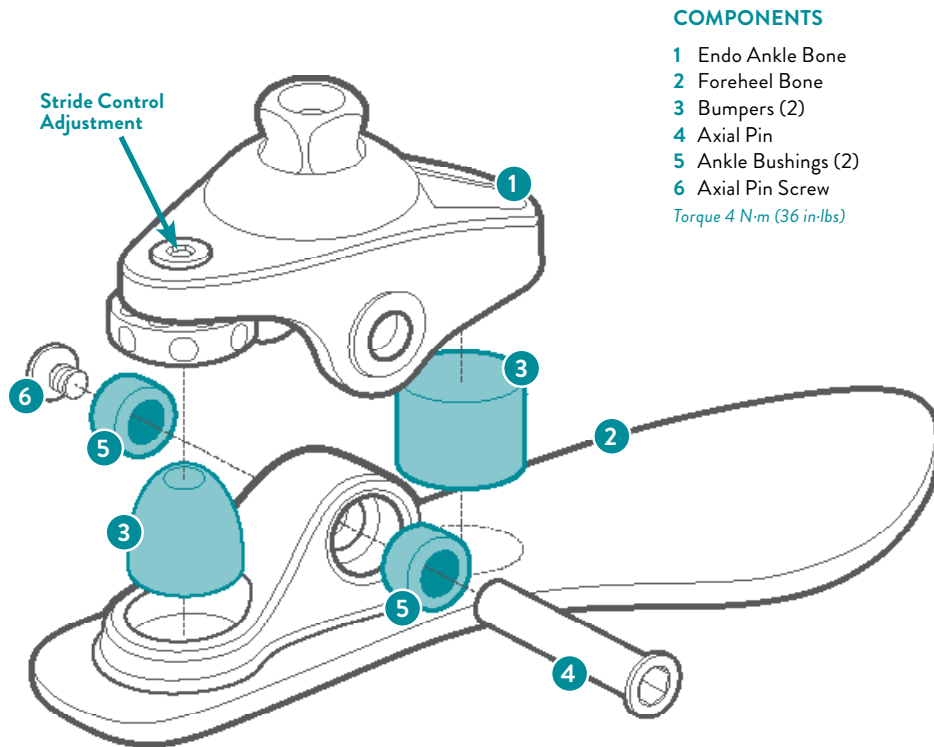
- IntelliWeave™ composite technology
- StrideControl™
- Tri-Axial Function

PACKAGE CONTENTS	TOOLS REQUIRED
(1) Tribute Foot (1) Foot Shell (1) CPI Sock™ (1) Cosmetic Attachment Plate (regular toe only) (1) TruLube™ Lubricant	(1) 4 mm Hex Key (1) 6 mm Hex Key <b>RECOMMENDED</b> FootHorn™ Pin Guide



## FOOT COMPONENTS

The following diagram is to help familiarize you with the Tribute's unique parts. They are referenced in the instructions, and used in assembling the foot or talking with technical service.



## GENERAL INSTRUCTIONS

### ENDOSKELETAL MOUNTING

Use only high quality proximal endoskeletal components (30 mm).

### ASSEMBLY AND DISASSEMBLY

- 1 Use the FootHorn to don and doff the foot shell. Remove the CPI Sock and replace as needed.
- 2 Use a 4 mm hex key to reduce the preload on the bumpers by turning the Stride Control adjuster counter-clockwise. Record the number of turns for use in re-assembly.
- 3 Use a 6 mm and 4 mm hex keys to remove the axial pin screw.
- 4 Attach the pin guide to the axial pin. Push and rotate clockwise.
- 5 Unscrew the axial pin from the pin guide and remove it from the ankle bone.
- 6 Remove the ankle bone from the foreheel to access the front and rear bumpers and ankle bushings.
- 7 For re-assembly, lubricate the axial pin, inside and outside of the ankle bushings and ankle bushing pocket, then reverse steps 1-4. **Torque axial pin screw to 4 N·m (36 in-lbs).**



**DO NOT LUBRICATE FRONT AND REAR BUMPERS.**

### STATIC ALIGNMENT

For optimal function have the patient's weight balanced between the forefoot and heel. The load line divides the foot at 1/3 heel lever and 2/3 toe lever.

### STRIDE CONTROL ADJUSTMENT

The adjustable Stride Control gives you the ability to customize an individual's gait timing, fine-tuning the foot's response by either turning it clockwise/ counterclockwise. This adjustment affects both plantar and dorsiflexion resistance without the need to change soft components.

**The Tribute ships with a medium Stride Control setting.** If new bumpers are fitted, set the preload to 2-turns (medium preload) from the point of initial contact with the ankle bone.

*If an additional 1-1/2 turns are required to attain the desired resistance, then a change in bumpers is recommended.*

### WARNING

- Do not expose this product to corrosive materials, salt water or pH extremes.
- Failure to follow these technical instructions or use of this product outside the scope of its Limited Warranty may result in injury to the patient or damage to the product.
- Any further disassembly or modification of components will void the warranty.