



Lower Limb Prosthetics College Park



In response to clinician feedback and to improve efficiency, the College Park ordering process has been altered. Part numbers have been reconfigured and now require a firmness category based on patient weight and impact level. This brochure will provide ordering information for each device to guide clinicians in generating the new part numbers.

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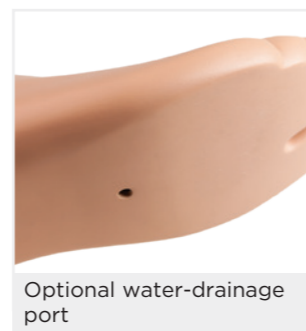
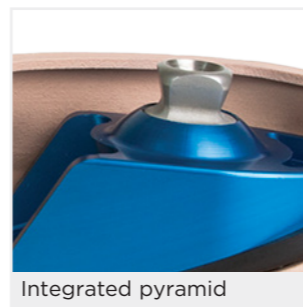
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Breeze™

Breeze provides K2 users with a cost-effective, yet highly functional foot with a variety of features utilising College Park's high-end technology. The water-friendly system has an optional water drainage port, corrosion-resistant materials and special modifications to clear water from the entire prosthetic system.

CES CP F 11: Use this code to read the Breeze clinical evaluation summary on the Steeper website.



*Waterproof note: Rinse with fresh water and dry following exposure to salt water or chlorinated water.

Features and Benefits

- Low-profile design
- Intelliweave® composite for optimised movement
- Removable foot shell with anti-microbial properties comes in sandal toe as standard, and its design aids with inefficient toe roll-over
- Water-friendly with optional drainage port
- Integrated pyramid



Ordering Information

Trial Period - This foot has a 30 day trial period.

Includes - Removable foot shell and CPI Spectra Sock.

Impact Level

Low: Daily activities include mostly level ground walking, moving around the home and the community.

Part ID	Side	Shell Colour	Mounting	Size	Firmness Category
NBE	L		EN		G 3
NBE	R		EN		G 3

Colour	Code
Caucasian	C
Tan	T
Brown	B

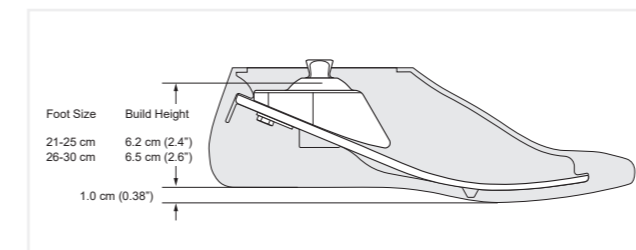
Size	Code
21-30cm	

Firmness Category		
Weight (kg)	0-100	101-125
Size (cm)	21-30	26-30
Low Impact	3	3

Product Specification

Sizes	Mounting	Weight Limit	Build Height	Weight	Impact Level	Warranty	Foot Shell
21-25cm	Endo (IP)	100kg	6.2cm	523g (Size 25cm including foot shell)	LMH	2 years Foot shell - 3 months	C T B Caucasian, Tan or Brown Standard width
26-30cm		125kg	6.5cm				

Technical Information



Spare Parts Ordering Information

Foot Shell	Size
NBE-S ◆ ■ ●	21-30cm

- ◆ = "L" or "R" for Left or Right
- = Colour (C = Caucasian, T = Tan, B = Brown)
- = Foot size in cm (21-30)

Shelltread	Size
NBE-T ◆ ■ ●	21-30cm

- ◆ = "L" or "R" for Left or Right
- = Colour (N = Neutral, J = Jet Black)
- = Foot size in cm (21-30)

CPI Spectra Sock	Size (cm)
NBE-SS-2125	21-25
NBE-SS-2630	26-30
NBE-SSK-2125	21-25 (6 pack)
NBE-SSK-2630	26-30 (6 pack)

CAP	Size (cm)
NBE-C ◆ ■ -2125	21-25
NBE-C ◆ ■ -2630	26-30

- ◆ = "L" or "R" for Left or Right
- = Colour (C = Caucasian, T = Tan, B = Brown)

Trés®

The Trés foot is a cost-effective, maintenance-free option for low activity patients.

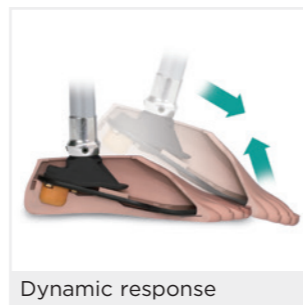
By incorporating a full-length toe lever and soft components to provide inversion/eversion, this dynamic response foot helps restore function at an affordable price.

The integral sandal toe foot shell is anatomically designed for an attractive, natural appearance and is reinforced with Impact Dispersion Technology™ (IDT).

CES CP F01: Use this code to read the Trés clinical evaluation summary on the Steeper website.

Features and Benefits

- Lightweight
- Natural appearance
- Integrated foot shell without sock
- Sandal toe



Dynamic response



Inversion-eversion

Cosmetics



Integral sandal toe foot shell



Ordering Information

Trial Period - This foot has a 30 day trial period.

Trés® Feet are gait matched at College Park Industries before shipping, and cannot be modified.

Impact Level

Low: Daily activities include mostly level ground walking, moving around the home and the community.

Moderate: Daily activities include up to unlimited walking, climbing stairs and occasional moderate lifting (this does not include running).

Part ID	Side	Shell Colour	Mounting	Size	Firmness Category
NTE	L		EN		G
NTE	R		EN		G

Caucasian	C
Tan	T
Brown	B

21-30cm

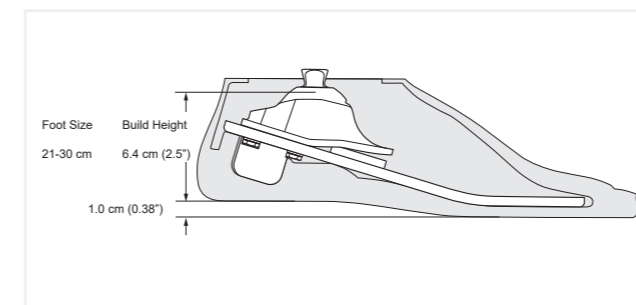
1-5

Firmness Category										
Weight (kg)	0-54	55-63	64-72	73-81	82-91	92-100	101-113	114-125	126-136	137-150
Size (cm)	21-24									
Low Impact	1	1	2	2	3	3	4	4	4	-
Moderate Impact	1	2	2	3	3	3	4	4	4	-
Size (cm)	25-30									
Low Impact	1	1	2	2	3	3	4	4	4	5
Moderate Impact	1	2	2	3	3	3	4	4	5	5

Product Specification

Mounting	Sizes	Weight Limits	Build Height	Weight of Unit	Impact Level	Warranty	Foot Shell
Endo (IP)	21-24cm	136kg	6.4cm	403g (Size 24cm inc. foot shell)		2 years	 Caucasian, Tan or Brown
	25-30cm	150kg		500g (Size 26cm inc. foot shell)			

Technical Information



Shelltread Ordering Information

Shelltread	Size
NCS-T ◆ N-●	21-30cm
◆ = "L" or "R" for Left or Right	
● = Foot size in cm (21-30)	
Neutral	

Aimed at those users whose activity levels are limited and who have low to moderate levels of impact, the Celsus foot has been designed to be light and compliant.

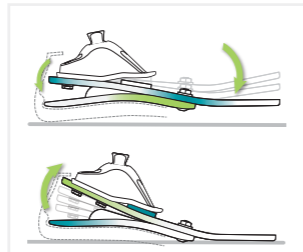
With a low profile, similar to that of the Trés and Tribute feet, the integrated springs provide a smooth roll-over and security for users, especially on uneven surfaces. Its action is softer than the Tribute and Trés making it ideal for those patients who need a foot that protects them from excessive socket interface forces, alongside improving stability.

This durable yet lightweight foot is packaged within a low maintenance design, complete with a removable foot shell.

CES CPI F09: Use this code to read the Celsus clinical evaluation summary on the Steeper website.

Features and Benefits

- Integrated spring system and Intelliweave® technology provides excellent multi-axial movement with a natural center of rotation; providing ground compliance and increased stability
- Removable foot shell with sandal toe
- Custom gait matching with pre-installed heel wedge and fulcrum pad to allow precise levels of resistance for maximum comfort



Integrated spring technology



Multi-axial response

Cosmetics



Removable foot shell with sandal toe



Ordering Information

Trial Period - This foot has a 30 day trial period.

Includes - Foot shell and CPI Spectra Sock.

Impact Level

Low: Daily activities include mostly level ground walking, moving around the home and the community.

Part ID	Side	Shell Colour	Mounting	Size	Firmness Category
NCS	L		EN		G
NCS	R		EN		G

Caucasian	C
Tan	T
Brown	B

21-30cm

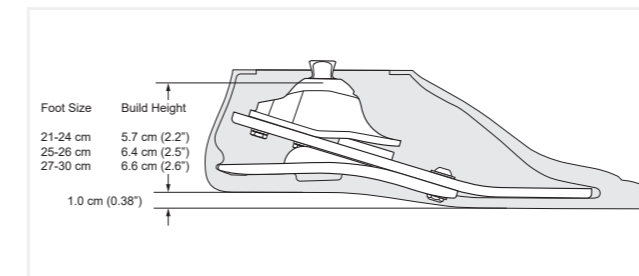
1-4

Firmness Category				
Weight (kg)	0-63	64-81	82-100	101-136
Size (cm)	21-30		25-30	
Low Impact	1	2	3	4

Product Specification

Mounting	Size	Build Height	Weight Limit	Weight	Impact Level	Warranty	Foot Shell
Endo	21-24cm	5.7cm	100kg	526g (Size 26cm inc. foot shell)	LMH	3 years Foot shell - 3 months	C T B Caucasian, Tan or Brown Standard width
	25-26cm	6.4cm	136kg				
	27-30cm	6.6cm					

Technical Information



Spare Parts Ordering Information

Foot Shell	Size
NCS-S ◆ ■ ●	21-30cm

- ◆ = "L" or "R" for Left or Right
- = Colour (C = Caucasian, T = Tan, B = Brown)
- = Foot size in cm (21-30)

CPI Spectra Sock	Size (cm)
NV-SS-2124	21-24
NV-SS-2526	25-26
NV-SS-2730	27-30
NV-SSK-2124	21-24 (6 pack)
NV-SSK-2526	25-26 (6 pack)
NV-SSK-2730	27-30 (6 pack)

Shelltread	Size
NCS-T ◆ N- ●	21-30cm

- ◆ = "L" or "R" for Left or Right
- = Foot size in cm (21-30)



Tribute®

The Tribute offers a cost-effective option, providing stable footing and dependable performance on varied terrain and is ideal for low to moderate impact individuals. Precisely gait matched, the multi-axial design and full-length toe lever provide the user with improved control and stability.

With true multi-axial movement occurring 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.

Stride Control™ allows optional customisation of the plantarflexion/dorsiflexion characteristics through a simple adjustment of the posterior bumper.

CES CPI F02: Use this code to read the Tribute clinical evaluation summary on the Steeper website.

Features and Benefits

- Tri-axial technology to adapt to uneven terrain
- Full range of motion whilst maintaining ground contact
- Adjustable Stride Control™
- Removable foot shell
- Easy assembly and disassembly with one pin



Stride Control™ adjuster



Dynamic response



Transverse rotation inversion-eversion

Cosmetics



CAP



Removable foot shell with sandal toe



Ordering Information

Trial Period - This foot has a 30 day trial period.

Includes - Foot shell, CPI Spectra Sock and cosmetic attachment plate.

Impact Level

Low: Daily activities include mostly level ground walking, moving around the home and the community.

Moderate: Daily activities include up to unlimited walking, climbing stairs and occasional moderate lifting (this does not include running).

Part ID	Side	Shell Colour	Mounting	Toe	Size	Width	Firmness Category
NTB	L		EN				G
NTB	R		EN				G

Shell Colour	Code
Caucasian	C
Tan	T
Brown	B
Jet Black*	J

Mounting	Code
Regular Toe	Leave blank
Sandal Toe	S

Size	Width	Firmness Category
21-30cm	Standard	Leave blank
	Narrow**	N
	Wide** 24-30cm only	W

*Regular Toe only

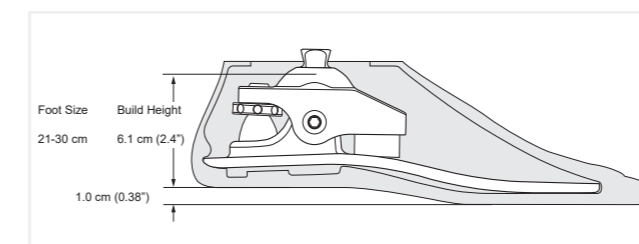
**Wide and Narrow not available in Sandal Toe. College Park suggest the Wide option for male patients.

Firmness Category							
Weight (kg)	0-45	46-54	55-63	64-72	73-81	82-91	92-100
Size (cm)	21-30						
Low Impact	1	1	2	2	3	3	4
Moderate Impact	1	2	2	2	3	4	4

Product Specification

Mount	Weight Limit	Sizes	Impact Level	Build Height	Weight of Unit	Warranty	Foot Shell
Endo (IP)	100kg	21-30cm	L M H	6.1cm	502g (Size 26 inc. foot shell)	2 years Foot shell - 3 months	C T B J Standard, Narrow or Wide width

Technical Information



! See page 46 for Tribute gait match chart and spare parts ordering information.

Foot Shell Ordering Information

Foot Shell	Size	Toe
NV-S ◆ ■ - ● N	21-30cm	Regular, Narrow
NV-S ◆ ■ - ● W	24-30cm	Regular, Wide
NCS-S ◆ ■ - ●	21-30cm	Sandal

- ◆ = "L" or "R" for Left or Right
- = Colour (C = Caucasian, T = Tan, B = Brown, J = Jet Black - regular toe only)
- = Foot size in cm (21-30)

Shell tread	Size
NV-T ◆ N-● N	21-30cm
NV-T ◆ N-● W	24-30cm

- ◆ = "L" or "R" for Left or Right
- = Foot size in cm (21-30)
- W = Wide, N = Narrow

Trustep®

The intuitive Trustep foot aims to provide a combination of the vertical motion, rotation and stability associated with the anatomical foot. Throughout the gait cycle, the bumpers compress to bring the toe and heel down at appropriate times; allowing the foot to maintain ground contact for firm footing.

The unique split-keel design that defines the Trustep provides up to 15mm of independent toe dorsiflexion during normal use. With a full range of options available, Trustep's versatile design allows for complete customisation, resulting in a natural gait pattern and unsurpassed comfort.

CES CPI F03: Use this code to read the Trustep clinical evaluation summary on the Steeper website.

Features and Benefits

- Tri-axial technology to adapt to uneven terrain
- Bumpers compress the toe and heel at appropriate times whilst providing cushioning and impact absorption
- Customisable bumpers for optimal control
- Anatomically designed foot shell with Spectra reinforcement
- Trustep patented Sealing Boot interlocks with the foot shell, keeping debris away from the foot



Cosmetics



Ordering Information

Trial Period - This foot has a 30 day trial period.

Includes - Endo foot includes foot shell, CPI Spectra Sock and optional sealing boot. Exo foot includes foot shell and CPI Spectra Sock. Exo block sold separately.

Impact Level

Low: Daily activities include mostly level ground walking, moving around the home and the community.

Moderate: Daily activities include up to unlimited walking, climbing stairs and occasional moderate lifting (this does not include running).

High: Daily activities include fast walking, jogging, running, lifting heavy objects and/or recreational sports.

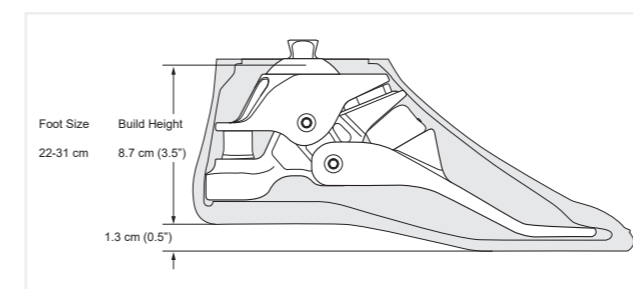
Part ID	Side	Shell Colour	Mounting	Size	Width	Firmness Category
NTS	L					G
NTS	R					G

Caucasian	C	Endo	EN	22-31cm	Narrow	N	1-9
Tan	T	Exo	ALX		Wide 24-31cm only	W	
Brown	B						
Jet Black	J						

College Park suggest the Wide option for male patients.

Firmness Category													
Weight (kg)	0-33	34-45	46-54	55-63	64-72	73-81	82-91	92-100	101-113	114-125	126-136	137-150	151-160
Size (cm)	22-31											EXO ONLY	
Low Impact	1	2	3	4	4	5	6	6	7	7	8	8	9
Mod Impact	1	2	3	4	5	6	6	7	7	7	8	9	9
High Impact	2	3	4	5	6	6	7	7	8	8	8	9	9

Technical Information



! See page 48 for Trustep gait match chart and spare parts ordering information.

Product Specification

Mount	Weight Limit	Build Height	Sizes	Weight of Unit	Impact Level	Warranty	Foot Shell
Endo (IP)	136kg	8.7cm	22-31cm	678g (Size 26)	LMH	3 years (18 months over 136kg) Foot shell - 6 months	C T B J Caucasian, Tan, Brown or Jet Black Narrow or Wide width
Exo (ALX)	160kg	15.2cm					

Foot Shell Ordering Information

Foot Shell	Size	Shell	Shelltread	Size
NTS-S -	22-31cm	S	NTS-T - N	22-30cm
NTS-XS -	22-31cm	XS*	NTS-T - W	24-31cm

*Exo only, add 1 day for processing.

◆ = "L" or "R" for Left or Right
 ■ = Colour (C = Caucasian, T = Tan, B = Brown, J = Jet Black)
 ● = Foot size in cm (22-31)
 ◆ = Width (N = Narrow, W = Wide*) *size 24-31cm only

◆ = "L" or "R" for Left or Right
 ■ = Colour (N = Neutral, J = Jet Black)
 ● = Foot size in cm (22-31)
 ◆ = Width (N = Narrow, W = Wide)

Venture®

With a full length toe lever, the Venture foot provides a more dynamic response for active users.

Its two-stage response enables the dorsiflexion bumper to compress providing comfort during walking; this compression is controlled to engage the composite keel and optimise the foot's response to high impact activities. The heel bumper is adjustable to provide the preferred heel strike compression.

Designed for a demanding lifestyle, whether being used in the gym or the office, the precise engineering of the Venture generates a dynamic performance without sacrificing comfort.

Features and Benefits

- Tri-axial technology to easily adapt to any terrain
- Energy storing to reduce fatigue
- Adjustable Stride Control™ - using 4mm hex key to customise the user's gait timing, even with the foot shell on
- Smooth transition from high to low activities



Stride Control™ adjuster



Energy storing



Transverse rotation inversion-eversion

Cosmetics



CAP



Solid toe foot shell



Ordering Information

Trial Period - This foot has a 30 day trial period.

Includes - Endo foot includes foot shell, cosmetic attachment plate and CPI Spectra Sock. Exo foot includes foot shell and CPI Spectra Sock. Exo block sold separately.

Impact Level

Low: Daily activities include mostly level ground walking, moving around the home and the community.

Moderate: Daily activities include up to unlimited walking, climbing stairs and occasional moderate lifting (this does not include running).

High: Daily activities include fast walking, jogging, running, lifting heavy objects and/or recreational sports.

Part ID	Side	Shell Colour	Mounting	Size	Width	Firmness Category
NV	L					G
NV	R					G

Caucasian	C
Tan	T
Brown	B
Jet Black	J

Endo	EN
Exo	ALX

21-30cm	Narrow	N
	Wide 24-30cm only	W

1-5

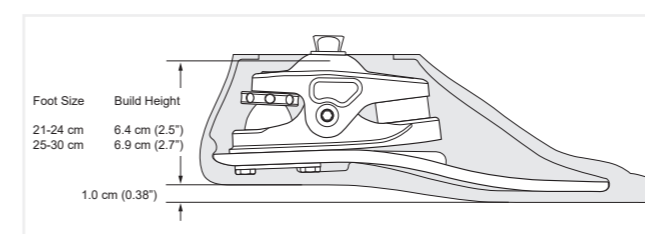
College Park suggests the Wide option for male patients.

Firmness Category	Weight (kg)	0-45	46-54	55-63	64-72	73-81	82-91	92-100	101-113	114-125
	Size (cm)	21-24								
Low Impact		1	1	2	3	3	4	4	5	-
Moderate Impact		1	2	3	3	4	4	5	5	-
High Impact		2	3	3	3	4	4	5	5	-
	Size (cm)	25-30								
Low Impact		1	1	2	3	3	4	4	5	5
Moderate Impact		1	2	3	3	4	4	5	5	-
High Impact		2	3	3	4	4	4	5	5	-

Product Specification

Mounting	Build Height	Weight Limit	Impact Level	Weight of Unit	Sizes (cm)	Warranty	Foot Shell
Endo (IP)	6.4-6.9cm	113kg (Sizes 21-24cm)	LMH	585g	21-30cm	3 years Foot shell - 6 months	 Caucasian, Tan, Brown or Jet Black
Exo (ALX)	12.7-13.2cm	125kg (Sizes 25-30cm)					

Technical Information



See page 49 for Venture gait match chart and spare parts ordering information.

Foot Shell Ordering Information

Foot Shell	Size
NV-S ◆ ■ - ● N	21-30cm
NV-S ◆ ■ - ● W	24-30cm

Shelltread	Size
NV-T ◆ ■ - ● N	21-30cm
NV-T ◆ ■ - ● W	24-30cm

- ◆ = "L" or "R" for Left or Right
- = Colour (C = Caucasian, T = Tan, B = Brown, J = Jet Black)
- = Foot size in cm (21-30)
- N = Narrow, W = Wide

- ◆ = "L" or "R" for Left or Right
- = Colour (N = Neutral, J = Jet Black)
- = Foot size in cm (21-30)
- N = Narrow, W = Wide

Soleus®

The Soleus foot integrates multiple composite springs through a tough, flexible plantar ligament. This unique design works consistently across a variety of activity levels. Multiple springs working in combination to maximise range of motion, balance shock absorption with very efficient energy return and superior compliance.

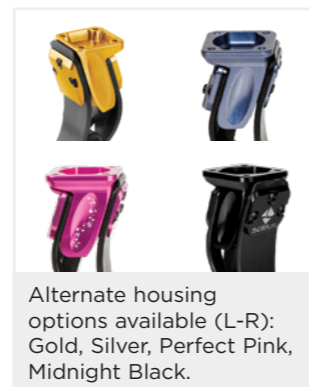
CES CPI F06: Use this code to read the Soleus clinical evaluation summary on the Steeper website.



Features and Benefits

- Waterproof design
- Integrated Spring Technology (IST)
- Polycentric ankle motion
- Vertical shock absorption
- Multi-axial compliance

Cosmetics



*Waterproof note: Rinse with fresh water and dry following exposure to salt water or chlorinated water.

See page 45 for Soleus spare parts ordering information.



Ordering Information

Trial Period - This foot has a 30 day trial period.

Includes - Foot shell, CPI Spectra Sock and fasteners to mount the 4-hole adapter of your choice.

Impact Level

Moderate: Daily activities include up to unlimited walking, climbing stairs and occasional moderate lifting (this does not include running).

High: Daily activities include fast walking, jogging, running, lifting heavy objects and/or recreational sports.

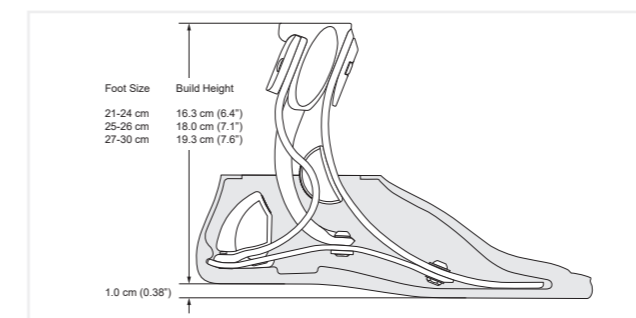
Part ID	Side	Shell Colour	Housing Colour	Size	Width	Firmness Category
NSO	L					G
NSO	R					G

11-76

Caucasian	C	Brown	B	Perfect Pink	P	Silver	S	21-30cm	Narrow	N
Jet Black	J	Tan	T	Midnight Black	M	Gold	G		Wide 24-30cm only	W

Weight (kg)	Sizes 21-24cm		Sizes 25-26cm		Sizes 27-30cm	
	Moderate Impact	High Impact	Moderate Impact	High Impact	Moderate Impact	High Impact
0-45	11	12	12	12	11	12
46-54	12	33	12	32	11	12
55-63	33	34	32	33	12	32
64-72	34	54	33	54	32	33
73-81	54	55	54	55	33	34
82-91	55	55	55	75	34	54
92-100	55	-	75	76	54	55
101-113	-	-	76	76	55	55
114-125	-	-	-	-	55	55

Technical Information



Product Specification

Sizes	Weight Limit	Build Height	Weight of Unit
21-24cm	100kg	16.3cm	667g (Size 26)
25-26cm	113kg	18cm	
27-30cm	125kg	19.3cm	

Impact Level	Warranty	Foot Shell
MH	3 years Foot shell - 6 months	C T B J Caucasian, Tan, Brown or Jet Black

Foot Shell Ordering Information

Foot Shell	Size
NV-S ◆ ■ - ● N	21-30cm
NV-S ◆ ■ - ● W	24-30cm

- ◆ = "L" or "R" for Left or Right
- = Colour (C = Caucasian, T = Tan, B = Brown, J = Jet Black)
- = Foot size in cm (21-30)
- N = Narrow, W = Wide

Shelltread	Size
NV-T ◆ ■ - ● N	21-30cm
NV-T ◆ ■ - ● W	24-30cm

- ◆ = "L" or "R" for Left or Right
- = Colour (N = Neutral, J = Jet Black)
- = Foot size in cm (21-30)
- N = Narrow, W = Wide

Velocity®

Delivering a lower profile than the Soleus, the upgraded Velocity features coupled toe springs that work together to provide a similarly progressive and smooth roll-over.

Velocity combines high functionality and low maintenance, with ease of alignment and set up. The additional inserts provided allow fine tuning of the foot function.

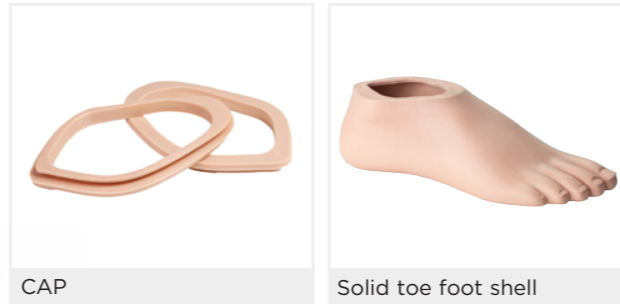
CES CPI F10: Use this code to read the Velocity clinical evaluation summary on the Steeper website.

Features and Benefits

- Low-profile Integrated Spring Technology (IST)
- Multi-axial function
- Intelliweave® composite to bring maximum strength and flexibility
- Easily adjustable tuning with three different heel wedges and a toe wedge provided



Cosmetics



Ordering Information

Trial Period - This foot has a 30 day trial period.

Includes - CPI Spectra Sock and foot shell.

Impact Level

Low: Daily activities include mostly level ground walking, moving around the home and the community.

Moderate: Daily activities include up to unlimited walking, climbing stairs and occasional moderate lifting (this does not include running).

High: Daily activities include fast walking, jogging, running, lifting heavy objects and/or recreational sports.

Part ID	Side	Shell Colour	Housing Colour	Mounting	Size	Width	Firmness Category
NVL	L		M	EN	25-30cm	Narrow Wide	G
NVL	R		M	EN			

Caucasian **C**
 Tan **T**
 Brown **B**
 Jet Black **J**

College Park suggests the Wide option for male patients.

Firmness Category									
Weight (kg)	0-45	46-54	55-63	64-72	73-81	82-91	92-100	101-113	114-125
Size (cm)	25-26								
Low-Moderate Impact	1	1	1	2	2	3	4	5	-
High Impact	1	2	2	3	3	4	5	6	-
Size (cm)	27-30								
Low-Moderate Impact	1	1	1	1	2	2	3	4	5
High Impact	1	2	2	2	3	3	4	5	6

Product Specification

Mounting	Sizes	Weight Limit	Build Height	Weight of Unit	Impact Level	Warranty	Foot Shell
Endo (IP)	25-26cm	113kg	12cm	631g (Size 26)	IMH	3 years Foot shell - 6 months	C T B J Caucasian, Tan, Brown or Jet Black Narrow or Wide width
	27-30cm	125kg	13.2cm				

Spare Parts Ordering Information

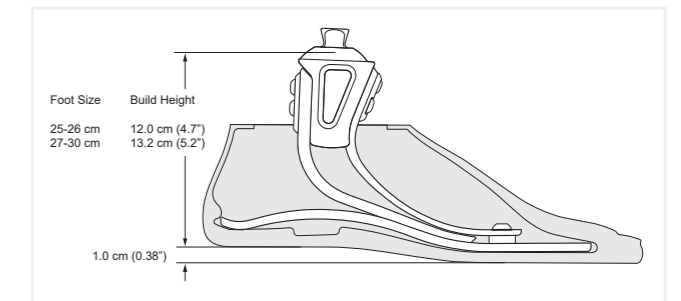
Foot Shell **Size**
 NV-S ◆ ■ - ● ● 25-30cm

◆ = "L" or "R" for Left or Right
 ■ = Colour (C = Caucasian, T = Tan, B = Brown, J = Jet Black)
 ● = Foot size in cm (25-30)
 ● = N = Narrow, W = Wide

Shelltread **Size**
 NV-T ◆ ■ - ● ● 25-30cm

◆ = "L" or "R" for Left or Right
 ■ = Colour (N = Neutral, J = Jet Black)
 ● = Foot size in cm (25-30)
 ● = N = Narrow, W = Wide

Technical Information



CPI Spectra Sock	Size (cm)
NV-SS-2526	25-26
NV-SS-2730	27-30
NV-SSK-2526	25-26 (6 pack)
NV-SSK-2730	27-30 (6 pack)

See page 49 for Velocity spare parts ordering information.

Odyssey® K2

The Odyssey K2 enables the user to walk comfortably and negotiate everyday obstacles such as stairs, curbs and uneven surfaces.

A unique, curved hydraulic cylinder allows independent adjustment of plantarflexion and dorsiflexion via easily accessible dual Stride Control™ dials. Working alongside the well established Intelliweave® keel, the hydraulic ankle works to improve the user's posture, knee stability, and comfort, especially when negotiating slopes.

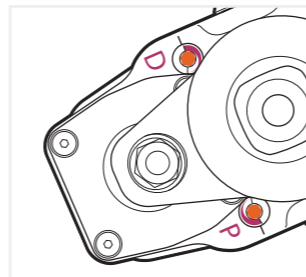
CES CPI F14: Use this code to read the Odyssey K2 clinical evaluation summary on the Steeper website.

Features and Benefits

- Low profile hydraulic foot/ankle combination
- Hydraulic ankle increases ground contact throughout stance, enhancing knee stability while acting to reduce socket interface forces
- Intelliweave® composite foot base provides controlled energy return and a flexible heel
- 12° of smooth hydraulic motion
- Easily accessible, independently adjustable hydraulic valves for tuning in clinic



One pivot angle



Customisable Stride Control®

Cosmetics



Removable foot shell with sandal toe



Ordering Information

Trial Period - This foot has a 30 day trial period.

Includes - CPI Spectra Sock and foot shell.

Impact Level

Low: Daily activities include mostly level ground walking, moving around the home and the community.

Part ID	Side	Shell Colour	Mounting	Size	Firmness Category
NOK2	L		EN		G
NOK2	R		EN		G

Caucasian	C
Tan	T
Brown	B

21-30cm

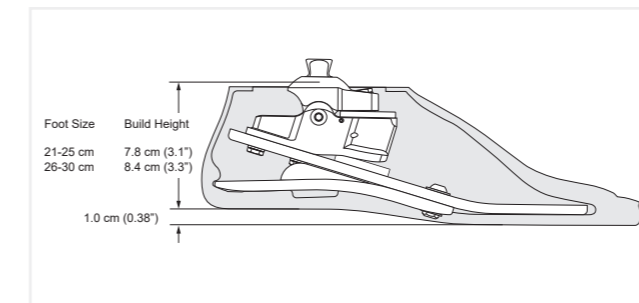
1-4

Firmness Category				
Weight (kg)	0-63	64-81	82-100	101-136
Size (cm)	21-30		25-30	
Low - Moderate Impact	1	2	3	4

Product Specification

Mounting	Sizes	Weight Limit	Build Height	Impact Level	Weight of Unit	Warranty	Foot Shell
Endo (IP)	21-24cm 25-30cm	100kg 136kg	7.8cm 8.4cm	L M H	744g (Size 26cm inc. foot shell and CPI Spectra Sock)	2 years Foot shell - 6 months	C T B Caucasian, Tan or Brown Standard width

Technical Information



Spare Parts Ordering Information

Foot Shell	Size
NCS-S ◆ ■ - ●	21-30cm

- ◆ = "L" or "R" for Left or Right
- = Colour (C = Caucasian, T = Tan, B = Brown)
- = Foot size in cm (21-30)

Shelltread	Size
NCS-T ◆ N- ●	21-30cm

- ◆ = "L" or "R" for Left or Right
- = Foot size in cm (21-30)



CPI Spectra Sock	Size (cm)
NV-SS-2124	21-24
NV-SS-2526	25-26
NV-SS-2730	27-30
NV-SSK-2124	21-24 (6 pack)
NV-SSK-2526	25-26 (6 pack)
NV-SSK-2730	27-30 (6 pack)

Odyssey® K3

The Odyssey K3 utilises the patented curved hydraulic ankle in addition to a higher frequency carbon fibre foot base for increased dynamic response. The robust ankle housing and angular positioning is specifically designed to support moderate activity users who vary terrain and speed regularly.

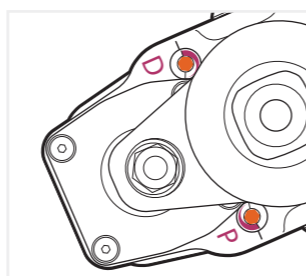
The combination of smooth hydraulics and a dynamic foot base increases ground contact, reducing socket interface pressures and enhancing knee stability. The Odyssey K3 provides exceptional performance during a wide variety of activities such as city walking or multi-terrain hiking.

Features and Benefits

- Low-profile, curved hydraulic ankle
- Robust ankle housing combined with a carbon composite keel and angular positioning designed for moderate impact users
- Easily accessible, independently adjustable hydraulic valves for tuning in clinic
- 12° of smooth hydraulic motion (3° dorsiflexion, 9° plantarflexion)



One pivot angle



Customisable Stride Control®

Cosmetics



Anatomically designed foot shell



Ordering Information

Trial Period - This foot has a 30 day trial period.

Includes - CPI Spectra Sock and foot shell.

Impact Level

Low: Daily activities include mostly level ground walking, moving around the home and the community.

Moderate: Daily activities include up to unlimited walking, climbing stairs and occasional moderate lifting (this does not include running).

Part ID	Side	Shell Colour	Mounting	Size	Firmness Category
NODK3	L		EN		G
NODK3	R		EN		G

Caucasian	C
Tan	T
Brown	B

21-30cm

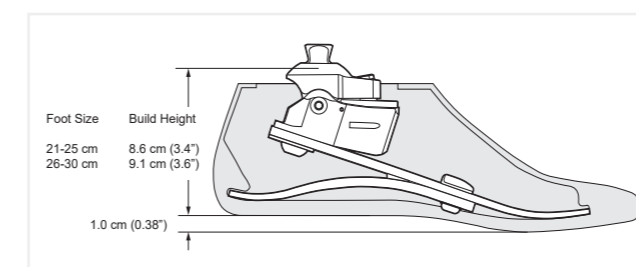
1-5

Firmness Category				
Weight (kg)	0-63	64-81	82-100	101-125
Size (cm)	21-30			
Low Impact	1	2	3	4
Moderate Impact	2	3	4	5

Product Specification

Mounting	Weight Limit	Sizes	Weight of Unit	Impact Level	Build Height	Warranty	Foot Shell
Endo (IP)	125kg	21-30cm	750g	L M H	8.6-9.1cm	3 years Foot shell - 6 months	C T B Caucasian, Tan or Brown Standard width

Technical Information



Spare Parts Ordering Information

Foot Shell	Size
NHZ-S ◆ ■ ●	21-30cm

Shelltread	Size
NHZ-T ◆ N ●	21-30cm

- ◆ = "L" or "R" for Left or Right
- = Colour (C = Caucasian, T = Tan, B = Brown)
- = Foot size in cm (21-30)

- ◆ = "L" or "R" for Left or Right
 - = Foot size in cm (21-30)
- Neutral

CPI Spectra Sock	Size (cm)
NHZ-SS-2125	21-25cm
NHZ-SS-2630	26-30cm
NHZ-SSK-2125	21-25cm (6 pack)
NHZ-SSK-2630	26-30cm (6 pack)

Accent® IP

The Accent IP provides up to 5cm of heel height adjustment through a simple push of a button, to offer users complete control over their footwear choices in a low maintenance package.

A cosmetically appealing foot, the Accent IP is provided with a contoured, soft ankle fairing that locks into the shell and prevents cosmetic buckling when the foot is adjusted at various heights.

This version comes with an integrated pyramid for easy connection to standard 30mm pylon pyramid systems. The Accent's balance of dynamic response and compliance make it a great choice for a vast array of low to moderate activities.

CES CPI F04: Use this code to read the Accent IP clinical evaluation summary on the Steeper website.

Features and Benefits

- User adjustable heel height with up to 5cm range and 13 increments of adjustment
- Easy to operate height adjustment button located in the ankle, available in a choice of two locations - medial or lateral
- Ankle fairing provides superior cosmetic finishing
- Suitable for a range of shoe styles



Accommodates various shoe heights



Height adjustment button

Cosmetics

The Accent IP's bonded sandal toe foot shell is reinforced with Impact Dispersion Technology™. The Ankle Fairing interlocks with the foot shell and conforms to both endo and dynamic pylons. The foot shell and ankle fairing are anatomically designed for use with a skin to produce a natural-like finish.



Sandal toe



Ankle fairing



Ordering Information

Trial Period - This foot has a 30 day trial period.

Includes - Ankle fairing and integral foot shell.

Impact Level

Low: Daily activities include mostly level ground walking, moving around the home and the community.

Moderate: Daily activities include up to unlimited walking, climbing stairs and occasional moderate lifting (this does not include running).

Part ID	Side	Shell Colour	Mounting	Button Placement	Size	Width	Firmness Category
NAC	L		IP				G
NAC	R		IP				G

Caucasian	C
Brown	B

Medial	M
Lateral	L

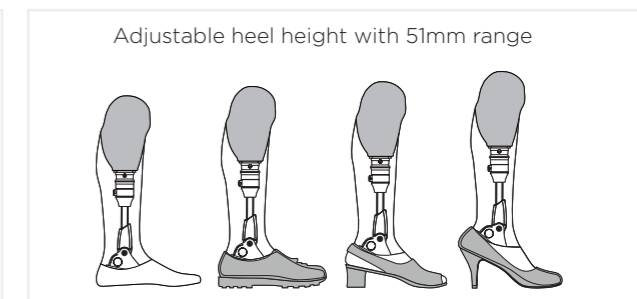
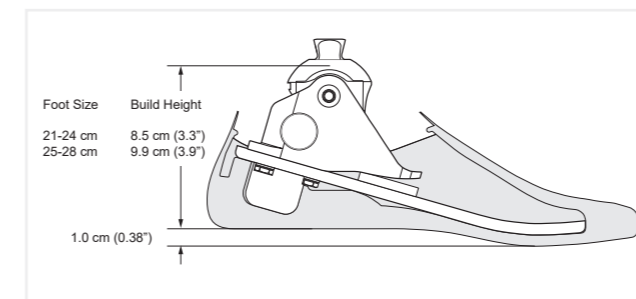
21-28cm

Narrow	N
Wide 23-26cm only	W

1-3

Firmness Category						
Weight (kg)	0-54	55-63	64-72	73-81	82-100	101-113
Size (cm)	21-28					25-28
Low Impact	1	1	2	2	3	3
Moderate Impact	1	2	2	3	3	3

Technical Information



Product Specification

Mounting	Sizes	Weight Limit	Weight of Unit	Build Height	Impact Level	Warranty	Foot Shell
Endo (IP)	21-24cm 25-28cm	100kg 113kg	608g (size 26)	8.5-9.9cm	L M	2 years	C B Caucasian or Brown N W Narrow or Wide width

Shelltread Ordering Information

Shelltread	Size
NAC-T ♦ N- ● N	21-28cm
NAC-T ♦ N- ● W	23-26cm

♦ = "L" or "R" for Left or Right
● = Foot size in cm (21-28)
N = Narrow, W = Wide

See page 45 for Accent spare parts ordering information.

Accent® DP

The Accent DP provides up to 5cm of heel height adjustment through a simple push of a button, to offer users complete control over their footwear choices in a low maintenance package.

A cosmetically appealing foot, the Accent DP is provided with a contoured, soft ankle fairing that locks into the shell and prevents cosmetic buckling when the foot is adjusted at various heights.

This version employs an integrated dynamic pylon to give dynamic response and compliance, making it a great choice for a vast array of low to moderate activities.

CES CPI F05: Use this code to read the Accent DP clinical evaluation summary on the Steeper website.

Features and Benefits

- Integrated dynamic pylon
- User adjustable heel height with 5cm range
- Easy to operate height adjustment button
- Ankle fairing provides superior cosmetic finishing
- Suitable for a range of shoe styles



Dynamic pylon

Height adjustment button



Accommodates various shoe heights

Cosmetics

The Accent DP's bonded sandal toe foot shell is reinforced with Impact Dispersion Technology™. The Ankle Fairing interlocks with the foot shell and conforms to both endo and dynamic pylons. The foot shell and ankle fairing are anatomically designed for use with a skin to produce a natural-like finish.



Sandal toe

Ankle fairing



Ordering Information

Trial Period - This foot has a 30 day trial period.

Includes - DP cutting tool, ankle fairing and dynamic pylon adapter attachment option selected.

Impact Level

Low: Daily activities include mostly level ground walking, moving around the home and the community.

Moderate: Daily activities include up to unlimited walking, climbing stairs and occasional moderate lifting (this does not include running).

Part ID	Side	Shell Colour	Mounting	Button Placement	Size	Width	Firmness Category
NAC	L						G
NAC	R						G

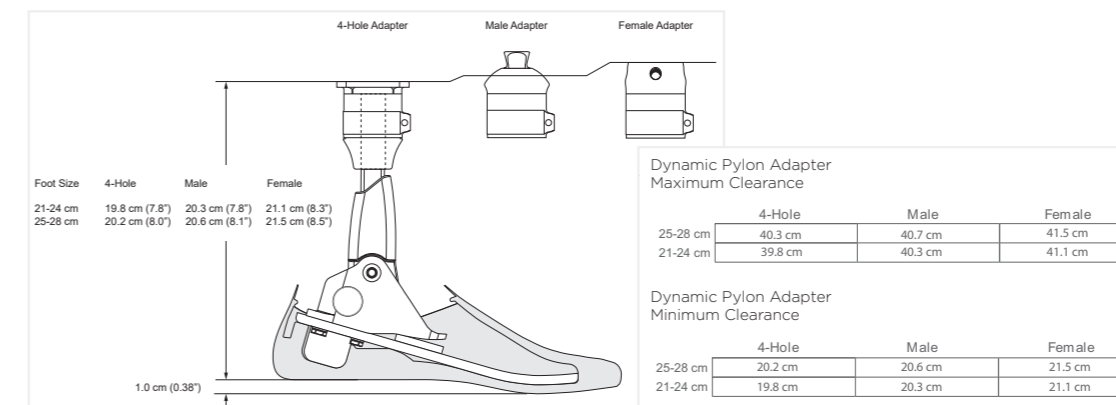
Caucasian	C	Dynamic Pylon & Receiver	DF	Medial	M	21-28cm	Narrow	N	1-3
Brown	B	Dynamic Pylon & Adapter	DM	Lateral	L		Wide 23-26cm only	W	
		Dynamic Pylon & 4-hole	D4						

Firmness Category						
Weight (kg)	0-54	55-63	64-72	73-81	82-100	101-113
Size (cm)	21-28					25-28
Low Impact	1	1	2	2	3	3
Moderate Impact	1	2	2	3	3	3

Product Specification

Mounting	Sizes	Weight Limit	Weight of Unit	Build Height	Impact Level	Warranty	Foot Shell
Dynamic Pylon (DP)	21-24cm	100kg	681g (size 24)	19.8-21.5cm	LM	2 years	C B Caucasian or Brown Narrow or Wide width
	25-28cm	113kg	761g (size 26)				

Technical Information



Shelltread Ordering Information

Shelltread	Size
NAC-T ♦ N- ● N	21-28cm
NAC-T ♦ N- ● W	23-26cm

♦ = "L" or "R" for Left or Right
 ● = Foot size in cm (21-28)
 N = Narrow, W = Wide

See page 45 for Accent spare parts ordering information.

Sidekicks®

Sidekicks are the first application specific prosthetic feet for use with foreshortened prostheses. Stride Control™ adjustment and replaceable bumpers allow dorsiflexion and plantarflexion in real-world environments, offering the ultimate in balance and stability for those with bilateral transfemoral amputation.

Gait-matched and approved for use in a wet environment, Sidekicks mimic anatomical ankle motion allowing movement to occur naturally; reducing socket interface forces and eliminate unwanted torque.

CES CPI F12: Use this code to read the Sidekicks clinical evaluation summary on the Steeper website.

Features and Benefits

- Waterproof
- Moulded tread is adhered to the foot with a molecular bond to maximise longevity
- Additional customisation possible through the use of Stride Control™ and replaceable bumpers
- Supported anatomical ankle motion and flexible platform for uneven ground compliance



Waterproof*



Moulded tread



Custom gait matching

*Waterproof note: Rinse with fresh water and dry following exposure to salt water or chlorinated water.



Mimic anatomical ankle rotation



Ordering Information

Trial Period - This foot has a 30 day trial period.

Impact Level

Low: Daily activities include mostly level ground walking, moving around the home and the community.

Part ID	Quantity	Firmness Category
NSK - AK	1	G
	Single	1-3
	Pair	2

Firmness Category			
Weight (kg)	0-54	55-100	100-125
Size (cm)	One Size		
Low Impact	1	2	3

Product Specification

Mounting	Sizes	Weight Limit	Build Height	Weight of Unit	Impact	Warranty
Endo (IP)	One Size	125kg	5.8cm	422g	L M H	2 years

Technical Information



Gait Match			
Firmness Category	Front Bumper	Ankle Bushings	Rear Bumper
1	S	S	S
2	M	M	M
3	F	F	F

Spare Parts Ordering Information

Bumpers & Bushings	Description
NV-FBS-A	Front Bumper, Soft, Size A
NV-FBM-A	Front Bumper, Medium, Size A
NV-FBF-A	Front Bumper, Firm, Size A
NV-RBS-B	Rear Bumper, Soft, Size B
NV-RBM-B	Rear Bumper, Medium, Size B
NV-RBF-B	Rear Bumper, Firm, Size B
NV-RBX-B	Rear Bumper, Extra Firm, Size B
NV-ABS-2530	Ankle Bushing, Soft, 25-30cm
NV-ABM-2530	Ankle Bushing, Medium, 25-30cm
NV-ABF-2530	Ankle Bushing, Firm, 25-30cm

Hardware	Description
NCP-AP-L	Axial Pin, Long, 25-30cm
NCP-APS	Axial Pin Screw
NCP-SSET	Super Set Screws (8pc) M8 x 14mm



Sidekicks Foot Plate
NSK-FP

Victor™ Knee

The Victor knee by College Park is a single-axis pneumatic knee joint, ideal for low to moderate activity users as it can be adjusted to suit both slow and fast paced walking. It features a small degree of stance flexion and an adjustable weight-activated friction brake to control stance phase, making it suitable for patients looking to increase their activity level post-rehabilitation.

Prosthetists can fine-tune the device according to patient preferences, and customise the pneumatic flexion and extension resistance for optimal movement.

Features and Benefits

- Economical option that enables users to feel confident
- Weight-activated friction brake offers adjustable stability during stance phase
- Integrated extension assist ensures full extension with every step
- Pneumatic swing phase control accommodates gait across varying walking speeds
- Clinician's can easily adjust the knee to suit the user's preferences using a standard hex key



Ordering Information

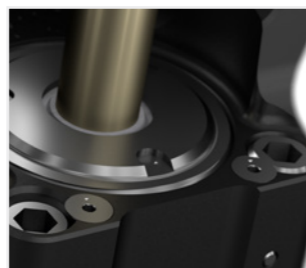
Impact Level Descriptions

Low: Daily activities include mostly level ground walking, moving around the home and the community.

Moderate: Daily activities include up to unlimited walking, climbing stairs and occasional moderate lifting (this does not include running).

Part Number

NVPA-200

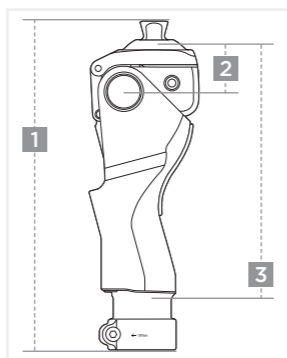


Easily adjusted features



Integrated friction brake

Technical Information



Total Fitted Height (1)	20.4cm
Dome to Knee Centre Height (2)	2.9cm
Dome to Tube End Contact Height (3)	16cm

Material	Aluminium
Amputation Level	Transfemoral
Weight Limit	125kg
Weight	710g
Proximal Connector	Pyramid
Distal Connector	30mm pylon receiver
Axes	Single-axis
Flexion Angle without Socket	Approx 145°
Impact Level	Low to moderate
Warranty	3 years

Spare Parts Ordering Information

Part Number	Description
NCP-KSB	Knee Stop Bumper Replacement Kit
NCP-HK-4	Hex Key 4mm

Guardian™ Knee

The Guardian knee by College Park is a lightweight mechanical knee joint, suited to low-impact users, and as a rehabilitation tool for new patients learning to stand and walk. It features a friction brake for stance control and extension assist.

Designed with the clinician and user in mind, it can be easily adjusted for gait matching without having to remove the prosthesis. The remote lock feature can be disengaged to provide the full 145° of anatomical motion as the patient progresses, and can allow the knee to operate as a single knee axis joint.

Features and Benefits

- A simple lock lever is located at the centre of the knee for easy access
- Flexible remote Hand Operated (HOKL) or Semi-Automatic (SAKL) Knee Lock options to change with the user's needs
- Standard hex key can be used to adjust the extension assist, brake friction and sensitivity, without having to remove the knee
- A small degree of stance flexion improves stability at loading response to mimic an anatomical gait pattern
- The easily adjustable weight-activated brake will disengage once the limb is offloaded sufficiently during pre-swing, at which point an extension assist is enabled



Ordering Information

Impact Level Descriptions

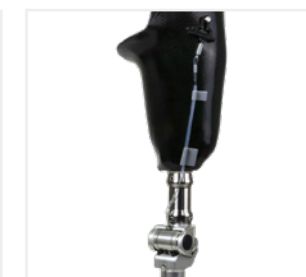
Low: Daily activities include mostly level ground walking, moving around the home and the community.

Part Number

NGFKA-120

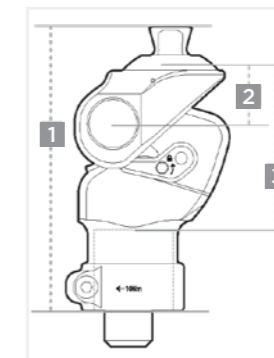


Updated remote lock location



Simple to operate remote lock kit

Technical Information



Total Fitted Height (1)	12.8cm
Dome to Knee Centre Height (2)	2.3cm
Dome to Tube End Contact Height (3)	6.3cm

Material	Aluminium
Amputation Level	Transfemoral
Weight Limit	125kg
Weight	537g
Proximal Connector	Pyramid
Distal Connector	30mm pylon receiver
Axes	Single-axis
Flexion Angle without Socket	Approx 145°
Impact Level	Low
Warranty	2 years

Spare Parts Ordering Information

Part Number	Description
NCP-KELK	Knee External Lock Kit (inc. with knee)
NCP-LK	Lanyard Kit (inc. with knee)
NCP-HK-4	Hex Key 4mm

Genesee Liner

The College Park Genesee liner provides the benefits required of a gel liner in an affordable package. Shaped for fit and flexibility with cushioning comfort and excellent limb conforming properties, this durable liner accommodates a wide range of users.

The unique fabric provides a superior fibre-to-gel bond, reduces pistoning and eases donning. The liner is infused with mineral oil to help absorb shear forces and provide continuous moisture.



Features and Benefits

- Retro-fits with industry standard liners of like thickness and profile
- Infused with mineral oil to retain skin moisture and absorb shear forces
- Unique fabric provides a superior fibre-to-gel bond, reducing pistoning and easing donning
- 41cm long for the perfect fit
- Activity level K1-K3

Ordering Information

Part Number
NGLK-G ■ ● - ● ▲ 1

- = Thickness (3 = 3mm, 6 = 6mm, 9 = 9mm)
- = Type (L = Pinlock, C = Cushion)
- = Profile (T = Tapered, U = Uniform)
- ▲ = Size (M = Medium, M+ = Medium Plus, L = Large, L+ = Large Plus, XL = Extra Large)

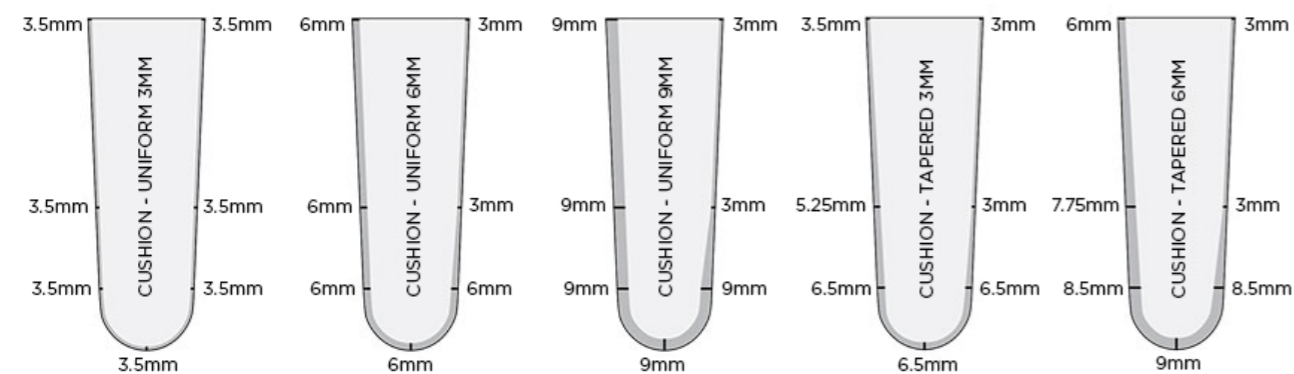
Technical Information

Material	Thermoplastic Elastomer (TPE) Gel
Length	40.6cm (+/- 1.2cm)
Type	Cushion or Locking
Size	M, M+, L, L+, XL
Profile	Tapered or Uniform
Thickness	3mm, 6mm, 9mm
Warranty	6 months

Size Information & Selection

Thickness	3mm		6mm		9mm		Proximal Circumference	Distal Circumference
	Uniform	Tapered	Uniform	Tapered	Uniform	Tapered		
Medium	✓	✓	✓	✓	✓	X	23 - 33cm	20 - 28cm
Medium+	✓	✓	✓	✓	✓	X	33 - 43cm	20 - 28cm
Large	✓	X	✓	✓	✓	X	36 - 46cm	23 - 30cm
Large+	✓	X	✓	X	✓	X	41 - 53cm	28 - 38cm
Extra Large	✓	X	✓	X	X	X	43 - 69cm	30 - 51cm

✓ Available X Not available



Genesee Gel Sleeve

College Park's Genesee Gel Sleeve is suitable as the primary suspension method, or for use with a suction or vacuum suspension. The sleeve is made with hypo-allergenic material and infused with mineral oil to help protect against shear forces and friction, as well as moisturising skin and scar tissue. With a 3mm dimension, the sleeve provides comfort and knee flexion.

Features and Benefits

- Reinforced interior for puncture-resistance
- Durable fibre-to-gel bond
- Available in five sizes
- Two neutral colour tones



Ordering Information

Part Number
NGSS- ■ ●

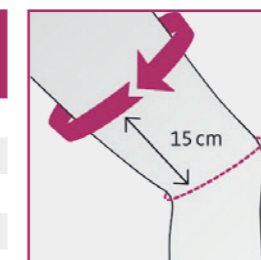
- = Size (1, 2, 3, 4, 5)
- = Colour (G = Grey, T = Tan)

Technical Information

Material	Thermoplastic Elastomer (TPE) Gel
Length	38cm
Colours	Grey, Tan
Warranty	90 days

Size Information & Selection

Proximal Circumference (cm)	Distal Circumference (cm)	Size
22-33	20-30	1
27-38	25-35	2
35-50	30-40	3
40-55	33-48	4
43-60	38-50	5



Determining the size
Measure the thigh circumference 15cm above the patella and choose the appropriate size of suspension sleeve.




Titanium Components

Weight Limit: 136kg (300 lbs)

Component	Build Height	Weight	Part Number
 4-Hole Pyramid Receiver Standard	17mm	64g	N4HPR-T
 4-Hole Pyramid Receiver Rotatable	19mm	90g	N4HPRR-T
 4-Hole Pyramid Adapter Standard	7mm	46g	N4HPA-T
 4-Hole Pyramid Adapter Rotatable	9.5mm	77g	N4HPAR-T
 4-Hole Pyramid Offset Axial (Offset by 7mm)	7mm	55g	N4HPA-AO-T
 4-Hole Pyramid Offset Diagonal (Offset by 7mm)	7mm	64g	N4HPA-DO-T
 4-Hole Pyramid Adapter with Pin-Lock Hole	7mm	44g	N4HPH-T
 4-Hole Pyramid Adapter with Pin-Lock Hole, Rotatable	7mm	74g	N4HPHR-T
 Low-Profile Tube Adapter 250mm 30mm diameter	57mm (min)	221g (max)	NTA-T250-30
 Low-Profile Tube Adapter 430mm 30mm diameter	57mm (min)	337g (max)	NTA-T430-30
 Tube Clamp 30mm diameter	51mm	82g	NTC-T-30
 Double-Ended Adapter 35mm	35mm	95g	NDR-T35
 Double-Ended Adapter 45mm	45mm	110g	NDR-T45

Titanium Components

Weight Limit: 136kg (300 lbs)

Component	Build Height	Weight	Part Number
 Double-Ended Adapter 60mm	60mm	123g	NDR-T60
 Double-Ended Adapter 75mm	75mm	136g	NDR-T75

Stainless Steel Components

Weight Limit: 136kg (300 lbs)

Component	Build Height	Weight	Part Number
 4-Hole Pyramid Adapter Standard 181kg weight limit	7mm	118g	N4HPA-S
 4-Hole Pyramid Receiver Standard 181kg weight limit	17mm	75g	N4HPR-S
 Low-Profile Tube Adapter 250mm 30mm diameter 136kg weight limit	57mm (min)	303g (max)	NTA-S250-30
 Low-Profile Tube Adapter 430mm 30mm diameter 136kg weight limit	57mm (min)	418g (max)	NTA-S430-30
 Tube Clamp 30mm diameter 136kg weight limit	51mm	140g	NTC-S-30

Geriatric Components

Weight Limit: 75kg (165 lbs)
Material: Titanium

Component	Build Height	Weight	Part Number
 Tube Clamp 25mm 30mm adult receiver	45mm	83g	NTC-T-2530
 Low-Profile Tube Adapter 300mm 25mm diameter with 30mm adult receiver	52mm (min)	242g (max)	NTA-T300-2530



Heavy Duty Components

Weight Limit: 181kg (400 lbs)
Material: Stainless Steel

Component	Build Height	Weight	Part Number
 4-Hole Pyramid Adapter Standard	7mm	118g	N4HPA-S
 4-Hole Pyramid Receiver Standard	17mm	75g	N4HPR-S
 Low-Profile Tube Adapter 250mm 34mm diameter	57mm (min)	302g (max)	NTA-S250-34
 Low-Profile Tube Adapter 430mm 34mm diameter	57mm (min)	425g (max)	NTA-S430-34
 Tube Clamp 34mm diameter	55mm	146g	NTC-S-34

Component Kits


Titanium

Weight Limit: 136kg (300 lbs)

Component	Includes	Standard	Rotatable
 Transtibial Kit with Pyramid Adapter	<ul style="list-style-type: none"> • 30mm Tube Adapter, 250mm • 30mm Tube Clamp • 4-Hole Pyramid Adapter (Standard or Rotatable) 	NTI-TTK-PA	NTI-TTK-PAR
 Transtibial Kit with Pyramid Adapter and Pin-Lock Hole	<ul style="list-style-type: none"> • 30mm Tube Adapter, 250mm • 30mm Tube Clamp • 4-Hole Pyramid Adapter w/pin-lock hole (Standard or Rotatable) 	NTI-TTK-PAH	NTI-TTK-PHR
 Transfemoral Kit with Pyramid Adapter	<ul style="list-style-type: none"> • 30mm Tube Adapter, 430mm • 30mm Tube Clamp • 4-Hole Pyramid Adapter (Standard or Rotatable) 	NTI-TFK-PA	NTI-TFK-PAR
 Transfemoral Kit with Pyramid Adapter and Pin-Lock Hole	<ul style="list-style-type: none"> • 30mm Tube Adapter, 430mm • 30mm Tube Clamp • 4-Hole Pyramid Adapter w/pin-lock hole (Standard or Rotatable) 	NTI-TFK-PAH	NTI-TFK-PHR

Geriatric



Weight Limit: 75kg (165 lbs)

Component	Includes	Part Number
 25-30mm Kit with Adult Pyramid Adapter (Titanium)	<ul style="list-style-type: none"> • 25-30mm Tube Adapter, 300mm • 25-30mm Tube Clamp • 4-Hole Pyramid Adapter (adult) 	N2530K-PA

Component Kits

Stainless Steel

Weight Limit: 136kg (300 lbs)

Component	Includes	Part Number
 Transtibial Kit with Pyramid Adapter	<ul style="list-style-type: none"> • 30mm Tube Adapter, 250mm • 30mm Tube Clamp • 4-Hole Pyramid Adapter 	NSS-TTK-PA
 Transfemoral Kit with Pyramid Adapter	<ul style="list-style-type: none"> • 30mm Tube Adapter, 430mm • 30mm Tube Clamp • 4-Hole Pyramid Adapter 	NSS-TFK-PA

Heavy Duty

Weight Limit: 181kg (400 lbs)

Component	Includes	Part Number
 Transtibial Kit with Pyramid Adapter (Stainless Steel)	<ul style="list-style-type: none"> • 34mm Tube Adapter, 250mm • 34mm Tube Clamp • 4-Hole Pyramid Adapter 	NHD-TTK-PA
 Transfemoral Kit with Pyramid Adapter (Stainless Steel)	<ul style="list-style-type: none"> • 34mm Tube Adapter, 430mm • 34mm Tube Clamp • 4-Hole Pyramid Adapter 	NHD-TFK-PA

Lamination & Flexion Components

Weight Limit: 136kg (300lbs)
Material: Aluminium

Component	Build Height	Weight	Part Number
 4-Hole Lamination Plate, Square	6.4mm	40g	N4HLP-A
 4-Hole Lamination Plate, Round, Threaded Hole	6.4mm	54g	N4HLP-RT-A
 4-Hole Lamination Plate, Round, Tie Groove	9.7mm	62g	N4HLP-RG-A
 4-Hole Lamination Plate, Round, Threaded Hole, Tie Groove	9.7mm	59g	N4HLP-RTG-A
 4-Hole Lamination Plate, Square, Threaded Hole	6.4mm	36g	N4HLP-ST-A
 4-Hole Threaded Flexion Plate, 10 Degrees	9.7mm	130g	N4HTP-10-A





Lamination & Flexion Components

Weight Limit: 136kg (300lbs)
Material: Titanium

Component	Build Height	Weight	Part Number
 3-Prong Anchor, Adapter with Pin-Lock Hole, Rotatable	13.1mm	159.5g	N3PA-AHR-T
 3-Prong Anchor with Receiver, Rotatable	23.1mm	158.4g	N3PA-RR-T
 4-Prong Anchor, Adapter with Pin-Lock Hole, Rotatable	19.4mm	194g	N4PA-AHR-T
 4-Prong Anchor with Receiver, Rotatable	29.5mm	193g	N4PA-RR-T
 4-Ear Socket Adapter with Pin-Lock Hole	5.7mm	55.2g	N4ESAH-T
 Threaded Adapter with Pin-Lock Hole	3.2mm	38g	NTAH-T
 Threaded Receiver	13.2mm	36.8g	NTR-T
Component	Build Height	Weight	Part Number
 4-Hole Lamination Plate, Round, Heavy-Duty (Weight Limit 181kg)	6.4mm	36g	N4HLP-RHD-T
 4-Hole Threaded Flexion Plate, 10 Degrees, with Adapter With Pin-Lock Hole, Rotatable	12.9mm	168g	N4HTP-10-AHR-T
 4-Hole Threaded Flexion Plate, 10 Degrees, with Receiver, Rotatable	22.9mm	166.8g	N4HTP-10-RR-T

Weight Limit: 136kg (300lbs)
Material: Nylon/Polyurethane

Component	Weight	Part Number
 Lamination Plug for Anchor (Nylon)	24.6g	NLP
 Lamination Cap for 4-Ear Socket Adapter (Polyurethane)	17.7g	NLC



Lamination & Flexion Components

Weight Limit: 136kg (300lbs)
Material: Stainless Steel

Component	Build Height	Weight	Part Number
 3-Prong Anchor, Rotatable	9.9mm	122g	N3PA-R
 4-Prong Anchor, Rotatable	16.3mm	156g	N4PA-R
 4-Ear Socket Adapter, with Pin-Lock Hole	5.7mm	96.5g	N4ESAH-S
 Threaded Adapter with Pin-Lock Hole	3.2mm	66.4g	NTAH-S
 Threaded Receiver	13.2mm	64.5g	NTR-S
 3-Prong Anchor, Adapter with Pin-Lock Hole, Rotatable	13.1mm	188g	N3PA-AHR-S
 3-Prong Anchor with Receiver, Rotatable	23.1mm	186.1g	N3PA-RR-S
 4-Prong Anchor, Adapter with Pin-Lock Hole, Rotatable	19.4mm	222g	N4PA-AHR-S
 4-Prong Anchor with Receiver, Rotatable	29.5mm	220.5g	N4PA-RR-S
Component	Build Height	Weight	Part Number
 4-Hole Lamination Plate, Round, Heavy Duty, Stainless Steel (Weight Limit 181kg)	6.4mm	68g	N4HLP-RHD-S
 4-Hole Threaded Flexion Plate, 10 Degrees, with Adapter with Pin-Lock Hole, Rotatable, Stainless Steel and Aluminium	12.9mm	196.3g	N4HTP-10-AHR-S
 4-Hole Threaded Flexion Plate, 10 Degrees, with Receiver, Rotatable Stainless Steel and Aluminium	22.9mm	194.5g	N4HTP-10-RR-S

C100 Cylindrical Shuttle Lock

The College Park C100 Cylindrical Shuttle Lock is made from high-strength durable Nylon and used as a modular lock system for lower limb prosthesis users. It is lightweight, provides a secure fit, and the release pin can be easily cut to the appropriate length for the prosthesis.

It comes with two ratchet plunger pins in various length options.



Features and Benefits

- Manufactured from high-strength and durable Nylon
- Ratchet plunger pins are available in five sizes
- C100 Fabrication Kit available for ease of manufacture with the Shuttle Lock
- Designed for direct mounting with a 4-hole adapter
- Lightweight build, weighing 88g with the ratchet pin
- Rated to 136kg

Ordering Information

C100 Cylindrical Shuttle Lock	Part Number
X-Small C100 Cylindrical Shuttle Lock Kit, with 5/8" Pin	NC100-SLK-XS
Small C100 Cylindrical Shuttle Lock Kit, with 1" Pin	NC100-SLK-S
Standard C100 Cylindrical Shuttle Lock Kit, with 1.5" Pin	NC100-SLK-STD
Large C100 Cylindrical Shuttle Lock Kit, with 2" Pin	NC100-SLK-L
X-Large C100 Cylindrical Shuttle Lock Kit, with 2.5" Pin	NC100-SLK-XL

Technical Information

Function	Suspension	Pin Lengths		
Weight Limit	136kg	XS	5/8in	16mm
Weight	88g (with pin)	S	1in	25mm
Mounting	4-hole adapter	STD	1.5in	38mm
Pin Sizes	XS, S, STD, L, XL	L	2in	51mm
Clearance	24mm	XL	2.5in	64mm
Warranty	2 years			

C100 Fabrication Kit



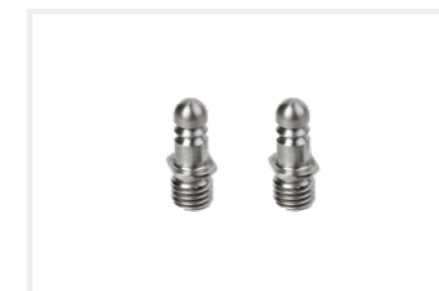
The C100 Fabrication Kit provides the practitioner the ability to form adequate space for the C100 Shuttle Lock to sit in.

Part Number
NC100-SLK-FAB

Features and Benefits

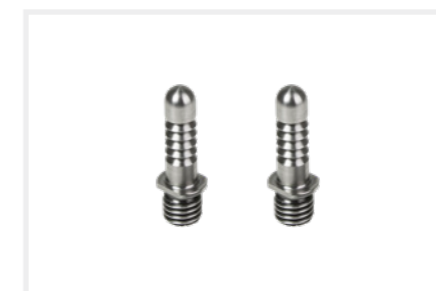
- Gives correct placement and formation of the release button hole
- Provides guides to drill an industry standard 36mm square 4-hole pattern for endo-components
- Can be used for multiple socket fabrication set-ups

Additional Locking System Parts



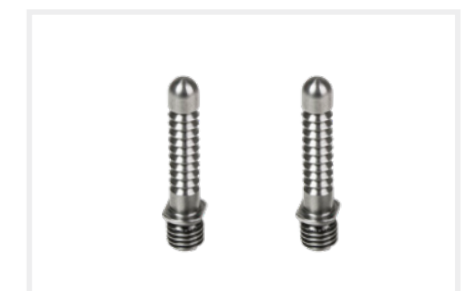
Shuttle Lock Ratchet Pin 2 pack, 16mm (5/8")

Part Number: **NRP-XS**



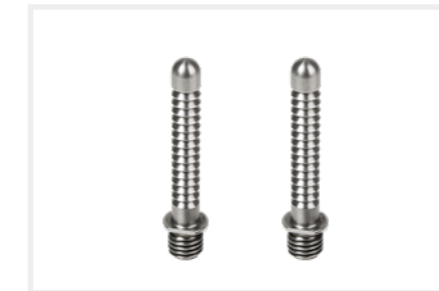
Shuttle Lock Ratchet Pin 2 pack, 25mm (1")

Part Number: **NRP-S**



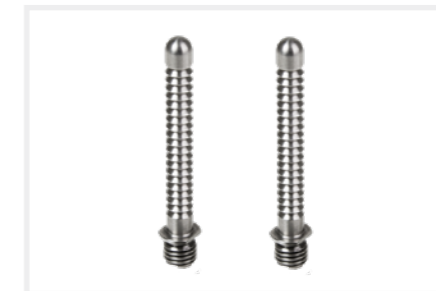
Shuttle Lock Ratchet Pin 2 pack, 38mm (1.5")

Part Number: **NRP-STD**



Shuttle Lock Ratchet Pin 2 pack, 51mm (2")

Part Number: **NRP-L**



Shuttle Lock Ratchet Pin 2 pack, 64mm (2.5")

Part Number: **NRP-XL**



Shuttle Lock Release Pin Kit (Replacement release pin for C100 Shuttle Lock)

Part Number: **NSL-PPK**



Shuttle Lock Fabrication Refill Kit

Part Number: **NSL-FRK**



M6 x 25mm Fasteners, 4 pack

Part Number: **N4HFK-25**



Titanium 4-Hole Pyramid Adapter, with Pin-Lock Hole (136kg weight limit*)

Part Number: **N4HPH-T**



Titanium 4-Hole Pyramid Adapter, Axial Offset (136kg weight limit*)

Part Number: **N4HPA-AO-T**



Titanium 4-Hole Pyramid Adapter, Diagonal Offset (136kg weight limit*)

Part Number: **N4HPA-DO-T**

Weight Limit - 136kg Nylon
* Please note that when ordering components from different ranges for the same build, the lowest rated component becomes the maximum weight limit of the build.

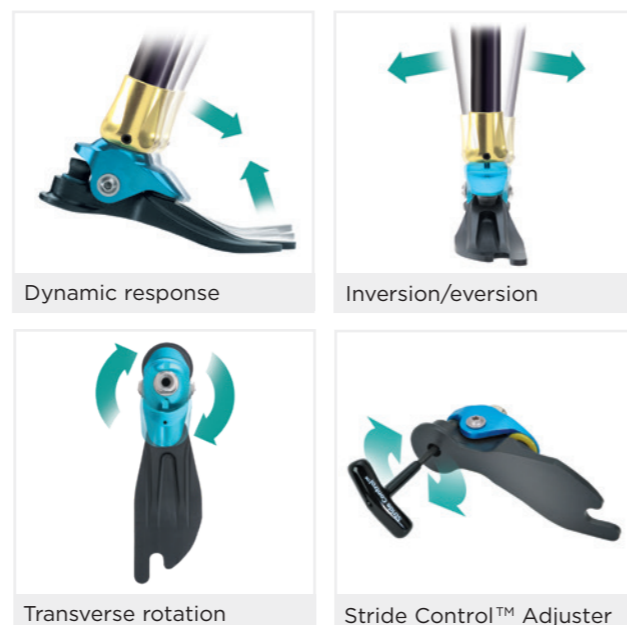
Truper®

The durable Truper foot was designed to combine stability and dynamic response to take on the toughest of childhood challenges. In use, the foot stores and releases energy for a smooth and controlled transition from standing still to running. The inversion/eversion and superior transverse rotation provides exceptional ground compliance; improving performance and stability, whether walking or running.

The foot is available in two size ranges, which allows the foot size to be increased simply by purchasing the next size foot shell and sole plate, providing a cost-effective and flexible solution for a growing child.

Features and Benefits

- Versatile finishing capability
- Sandal toe design allows for a choice of shoes
- Reduces fatigue and protects the residual limb
- Adjustable Stride Control™ to customise child's gait
- Sealing boot interlocks with the foot shell to prevent any debris from entering the foot



Cosmetics



Ordering Information

Trial period - This foot has a 30-day trial period.

Includes - Foot shell, CPI Spectra Sock and sealing boot.

Impact Level

High: Daily activities include fast walking, jogging, running, lifting heavy objects and/or recreational sports.

Part ID	Side	Shell Colour	Mounting	Size	Firmness Category
NTP	L				G
NTP	R				G

Caucasian	C	Endo	EN	16-21cm	1-3
Tan	T	Exo*	ALX		
Brown	B				

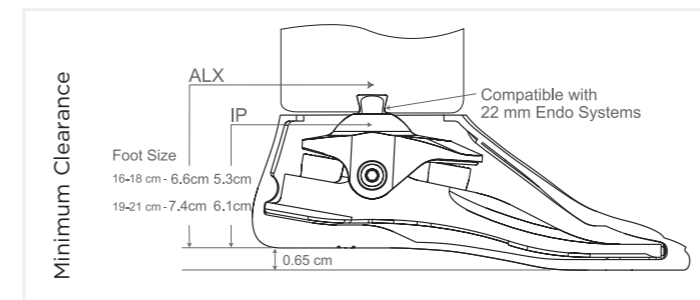
Weight (kg)	0-22	23-33	34-45	46-60
Size (cm)	16-21		19-21	
High Impact	1	2	3	3

*Please note: The Exo Ankle Block does not come with the foot. This will need to be ordered separately - see page 47 for ordering information.

Product Specification

Mounting	Sizes	Weight Limit	Impact Level	Weight	Build Height	Warranty	Foot Shell
Endo (IP)	16-21cm	45kg (16-18cm)	M H	215g (size 16)	5.3-6.1cm (Endo IP)	1 year Foot shell - 6 months	C T B Standard width
Exo* (ALX)		60kg (19-21cm)		314g (size 21)	11-11.8cm (Endo ALX)		

Technical Information



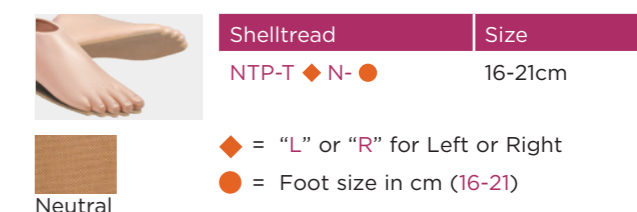
Gait Match			
Firmness Category	Front Bumper	Ankle Bushings	Rear Bumper
1	S	One Firmness	S
2	M		M
3	F		F

Foot Shell Ordering Information

Foot Shell	Size	Shell
NTP-S	16-21	S
NTP-XS	16-21	XS*

Shelltread	Size
NTP-T	16-21cm

- ◆ = "L" or "R" for Left or Right
 - = Colour (C = Caucasian, B = Brown, T = Tan)
 - = Foot size in cm (16-21)
- *Exo only, add 1 day for processing.



! See page 47 for Truper gait match chart and spare parts ordering information.

Paediatric Components

Titanium Components	Build Height	Weight	Part Number
 4-Hole Pyramid Receiver Standard 75kg weight limit	15mm	44g	N4HPR-TP
 4-Hole Pyramid Receiver Rotatable 75kg weight limit	16mm	50g	N4HPRR-TP
 4-Hole Pyramid Adapter Standard 75kg weight limit	8mm	36g	N4HPA-TP
 4-Hole Pyramid Adapter Rotatable 75kg weight limit	9mm	56g	N4HPAR-TP
 Low-Profile Tube Adapter 300mm 22mm diameter 60kg weight limit	47mm (min)	169g (max)	NTA-T300-22
 Tube Clamp 22mm diameter 60kg weight limit	39mm	46g	NTC-T-22
 Low-Profile Tube Adapter 300mm 25mm diameter 75kg weight limit	47mm (min)	209g (max)	NTA-T300-25
 Tube Clamp 25mm diameter 75kg weight limit	39mm	45g	NTC-T-25
Component Kits	Includes	Part Number	
 22mm Kit with Paediatric Pyramid Adapter (Titanium)	<ul style="list-style-type: none"> 22mm Tube Adapter, 300mm 22mm Tube Clamp 4-Hole Pyramid Adapter (paediatric) 60kg weight limit 	N22K-PAP	
 25mm Kit with Paediatric Pyramid Adapter (Titanium)	<ul style="list-style-type: none"> 25mm Tube Adapter, 300mm 25mm Tube Clamp 4-Hole Pyramid Adapter (paediatric) 75kg weight limit 	N25K-PAP	
 25-30mm Kit with Paediatric Pyramid Adapter (Titanium)	<ul style="list-style-type: none"> 25-30mm Tube Adapter, 300mm 25mm Tube Clamp 4-Hole Pyramid Adapter (paediatric) 75kg weight limit 	N2530K-PAP	
Lamination Component	Build Height	Weight	Part Number
 4-Hole Lamination Plate, Square, Aluminium 75kg weight limit	6.4mm	31g	N4HLP-AP

Spare Parts Ordering Information

Accent IP/DP Foot

Ankle Fairing

Left	Right	Description
NAC-FLC-2124	NAC-FRC-2124	Caucasian, 21-24cm
NAC-FLC-2526	NAC-FRC-2526	Caucasian, 25-26cm
NAC-FLC-2728	NAC-FRC-2728	Caucasian, 27-28cm
NAC-FLB-2124	NAC-FRB-2124	Brown, 21-24cm
NAC-FLB-2526	NAC-FRB-2526	Brown, 25-26cm
NAC-FLB-2728	NAC-FRB-2728	Brown, 27-28cm

Hardware

Part Number	Description
NCP-SSET	Super Set Screws (8 pc) M8 x 14mm
NDP-RS	DP Sleeve Retention Screw
NDP-ACS	DP Adapter Clamp Screw, M4 x 22mm
NDP-CSK-2124	DP Adapter Clamp Screw Kit, 21-24cm
NDP-CSK-2530	DP Adapter Clamp Screw Kit, 25-30cm

DP Mounting Adapters

Part Number	Description
NDP-SA-2124	DP Sleeve Adapter, 21-24cm
NDP-SA-2530	DP Sleeve Adapter, 25-30cm
NDP-ESAS-2124	DP Extension Adapter, Short, 6mm, 21-24cm
NDP-ESAS-2530	DP Extension Adapter, Short, 6mm, 25-30cm
NDP-ESAL-2124	DP Extension Adapter, Long, 25mm, 21-24cm
NDP-ESAL-2530	DP Extension Adapter, Long, 25mm, 25-30cm
NDP-FPA-2124	DP Female Pylon Adapter, 21-24cm
NDP-FPA-2530	DP Female Pylon Adapter, 25-30cm
NDP-MPA-2124	DP Male Pylon Adapter, 21-24cm
NDP-MPA-2530	DP Male Pylon Adapter, 25-30cm
NDP-4HPA-2124	DP 4-Hole Pylon Adapter, 21-24cm
NDP-4HPA-2530	DP 4-Hole Pylon Adapter, 25-30cm

Soleus Foot

Cosmetic Attachment Plate

Left	Right	Size (cm)
NV-CL ● -2124	NV-CR ● -2124	21-24
NV-CL ● -2526	NV-CR ● -2526	25-26
NV-CL ● -2730	NV-CR ● -2730	27-30

● = Colour (C = Caucasian, B = Brown, T = Tan)

Recommended Titanium 4-Hole Adapters

Part Number	Description
N4HPA-T	4-Hole Pyramid Adapter, Standard, Titanium
N4HPAR-T	4-Hole Pyramid Adapter, Rotatable, Titanium
N4HPA-S	4-Hole Pyramid Adapter, Standard, Stainless Steel

CPI Spectra Sock

Part Number	Size (cm)
NSO-SS-2126	21-26
NSO-SS-2730	27-30
NSO-SSK-2126	21-26 (6 pack)
NSO-SSK-2730	27-30 (6 pack)

Note: For information on waterproof components, please see the Waterproof Components section of our Prosthetics Lower Limb Catalogue.

Tribute Foot

Bumpers & Bushings

Gait Match					
Firmness Category	Front Bumper	Ankle Bushings	Rear Bumper	**Extra Front Bumpers	**Extra Rear Bumpers
1	S	M	S	M	M
2	M	M	M	S F	S F
3	M	M	F	S F	M XF
4	F	F	XF	M	F

**Foot orders include extra front and rear bumpers (one category firmer, one category softer).

Part Number	Description
NV-FBS-◆†	Front Bumper, Soft
NV-FBM-◆†	Front Bumper, Medium
NV-FBF-◆†	Front Bumper, Firm
NV-RBS-◆*	Rear Bumper, Soft
NV-RBM-◆*	Rear Bumper, Medium
NV-RBF-◆*	Rear Bumper, Firm
NV-RBX-◆*	Rear Bumper, Extra Firm
NTS-ABS	Ankle Bushing, Soft, 21-30cm
NTS-ABM	Ankle Bushing, Medium, 21-30cm
NTS-ABF	Ankle Bushing, Firm, 21-30cm
NV-BK-2130	Bumper Kit

◆ = Pocket Size:

	Foot Size Range		
	21-24cm	25-26cm	27-30cm
† Code	C	B	A
* Code	D	C	B

Assemblies

Part Number	Description
NTB-ENA-2124	Endo Ankle, 21-24cm
NTB-ENA-2526	Endo Ankle, 25-26cm
NTC-ENA-2730	Endo Ankle, 27-30cm
NTB-AK-2124	Assembly Kit, 21-24cm***
NTB-AK-2526	Assembly Kit, 25-26cm***
NTB-AK-2730	Assembly Kit, 27-30cm***
NTB-FH ■-▲	Foreheel
NTB-FHS-▲	Foreheel for sandal toe foot shell

■ = "L" or "R" for Left or Right
▲ = Foot size in cm (21-30)

***Assembly Kit Contents:

- 1 x NTL-LUB (Tru lube)
- 1 x NV-FBS-(size) - Front Bumper, Soft
- 1 x NV-FBM-(size) - Front Bumper, Medium
- 1 x NV-FBF-(size) - Front Bumper, Firm
- 1 x NCP-AP-L (Axial Pin, long)
- 1 x NV-RBS-(size) - Rear Bumper, Soft
- 1 x NV-RBM-(size) - Rear Bumper, Medium
- 1 x NV-RBF-(size) - Rear Bumper, Firm
- 1 x NCP-APS (Axial Pin screw)

Cosmetic Attachment Plate

Left	Right	Size (cm)
NV-CL ●-2124	NV-CR ●-2124	21-24
NV-CL ●-2526	NV-CR ●-2526	25-26
NV-CL ●-2730	NV-CR ●-2730	27-30

● = Colour (C = Caucasian, B = Brown, T = Tan)

Hardware

Part Number	Description
NCP-AP-L	Axial Pin, Long, 25-30cm
NCP-APS	Axial Pin Screw

CPI Spectra Sock

Part Number	Size (cm)
NV-SS-2124	21-24
NV-SS-2526	25-26
NV-SS-2730	27-30
NV-SSK-2124	21-24 (6 pack)
NV-SSK-2526	25-26 (6 pack)
NV-SSK-2730	27-30 (6 pack)



Truper Foot

Truper Paediatric Foot

Bumpers & Bushings

Gait Match			
Firmness Category	Front Bumper	Ankle Bushings	Rear Bumper
1	S	One Firmness	S
2	M		M
3	F		F

Part Number	Description
NTP-BS-1618	Bumper, Soft, 16-18cm
NTP-BS-1921	Bumper, Soft, 19-21cm
NTP-BM-1618	Bumper, Medium, 16-18cm
NTP-BM-1921	Bumper, Medium, 19-21cm
NTP-BF-1618	Bumper, Firm, 16-18cm
NTP-BF-1921	Bumper, Firm, 19-21cm
NTP-ABM-1618	Ankle Bushing, 16-18cm
NTP-ABM-1921	Ankle Bushing, 19-21cm

Exo Mounting Adapters

Part Number	Description
NTP-XBK ■-1618	Alignable Exo Block Kit, 16-18cm
NTP-XBK ■-1921	Alignable Exo Block Kit, 19-21cm
NTP-GK ■ C-1618	Growth Plate Kit, Caucasian, 16-18cm
NTP-GK ■ B-1618	Growth Plate Kit, Brown, 16-18cm
NTP-GK ■ C-1921	Growth Plate Kit, Caucasian, 19-21cm
NTP-GK ■ B-1921	Growth Plate Kit, Brown, 19-21cm
NTP-GP-1618	Growth Plate, 16-18cm
NTP-GP-1921	Growth Plate, 19-21cm
NTP-EXPK-22	Exo Pyramid Tool Kit, 22mm* *For temporary endoskeletal alignment during test fittings

■ = "L" or "R" for Left or Right

Growth Range

Weight Limit		Replace foot shell and Foreheel to increase size within growth range
45Kg	60kg	
18cm	21cm	
17cm	20cm	
16cm	19cm	

The Truper offers two growth ranges, 16-18cm and 19-21cm, and additional exoskeletal growth plates adding 2cm in height.

Assemblies

Part Number	Description
NTP-ENA-1618	Endo Ankle, 16-18cm
NTP-ENA-1921	Endo Ankle, 19-21cm
NTP-ALXA-1618	Exo Ankle, 16-18cm
NTP-ALXA-1921	Exo Ankle, 19-21cm
NTP-FHA ■-▲	Foreheel

■ = "L" or "R" for Left or Right
▲ = Foot size in cm (16-21)

Endo Sealing Boot

Left	Right	Size (cm)
NTP-SBL ●-1618	NTS-SBR ●-1618	16-18
NTP-SBL ●-1921	NTS-SBR ●-1921	19-21

● = Colour (C = Caucasian, B = Brown, T = Tan)

Finishing Rings

Left	Right	Description
NTP-FRLC-1618	NTP-FRRC-1618	Caucasian, 16-18cm
NTP-FRLC-1921	NTP-FRRC-1921	Caucasian, 19-21cm
NTP-FRLB-1618	NTP-FRRB-1618	Brown, 16-18cm
NTP-FRLB-1921	NTP-FRRB-1921	Brown, 19-21cm

CPI Spectra Sock

Part Number	Size (cm)
NTP-SS-1621	16-21cm
NTP-SSX-1618	16-18cm, Exo Sock

Exo Mounting Bolts

Part Number	Description	Application
NTP-SH-5X10	Exo Mounting Bolt, M5 x 10mm	Standard exo mounting bolt to attach an exo foot to the exo block.
NTP-SH-8X16	Exo Mounting Bolt, M8 x 16mm	Used if one growth plate is being used with the exo block.
NTP-SH-8X30	Exo Mounting Bolt, M8 x 30mm	Used if there are two growth plates being used with the exo block.

Hardware

Part Number	Description
NTP-AP-1618	Axial Pin, 16-18cm
NTP-AP-1921	Axial Pin, 19-21cm
NCP-APS	Axial Pin Screw
NTP-RBK	Pyramid Tool Retaining Bolt Kit (4pc) M5 x 10mm
NTP-DP-4X12	Dowel Pin, M4 x 12mm
NTP-DP-4X8	Dowel Pin, M4 x 8mm

Trustep Foot

Bumpers & Bushings

Gait Match					
Firmness Category	Front Bumper	Ankle Bushings	Mid-stance Pad	Rear Bumper	Lower Bushings
1	1	S	M	XS	one firmness
2	2	S	M	XS	one firmness
3	3	S	M	S	one firmness
4	4	S	M	S	one firmness
5	5	M	M	M	one firmness
6	6	M	M	H	one firmness
7	7	M	M	1X	one firmness
8	8	F	F	2X	one firmness
9	8	F	F	3X	one firmness

Foot orders include extra rear bumper (one category softer, recommended for AK)

Part Number	Description
NTS-FB-1	Front Bumper 1
NTS-FB-2	Front Bumper 2
NTS-FB-3	Front Bumper 3
NTS-FB-4	Front Bumper 4
NTS-FB-5	Front Bumper 5
NTS-FB-6	Front Bumper 6
NTS-FB-7	Front Bumper 7
NTS-FB-8	Front Bumper 8
NTS-FB-9	Front Bumper 9
NTS-RB-XS	Rear Bumper, XS
NTS-RB-S	Rear Bumper, S
NTS-RB-M	Rear Bumper, M
NTS-RB-H	Rear Bumper, H
NTS-RB-1X	Rear Bumper, 1X
NTS-RB-2X	Rear Bumper, 2X
NTS-RB-3X	Rear Bumper, 3X
NTS-MP-M	Midstance Pad, Medium
NTS-MP-F	Midstance Pad, Firm
NTS-LB	Lower Bushing
NTS-ABS	Ankle Bushing, Soft
NTS-ABM	Ankle Bushing, Medium
NTS-ABF	Ankle Bushing, Firm
NTS-ABR	Ankle Bushing, Rigid

Exo Mounting Adapters

Part Number	Description
NTS-XBK -2224	Alignable Exo Block Kit, 22-24cm
NTS-XBK -2526	Alignable Exo Block Kit, 25-26cm
NTS-XBK -2731	Alignable Exo Block Kit, 27-31cm
NTS-EXPK-30	Exo Pyramid Tool Kit, 30mm

■ = "L" or "R" for Left or Right

Endo Sealing Boot

Left	Right	Size (cm)
NTS-SBL ● -2224	NTS-SBR ● -2224	22-24
NTS-SBL ● -2526	NTS-SBR ● -2526	25-26
NTS-SBL ● -2730	NTS-SBR ● -2730	27-30

● = Colour (C = Caucasian, B = Brown, T = Tan)

Assemblies

Part Number	Description
NTS-ENA-2224	Endo Ankle, 22-24cm
NTS-ENA-2531	Endo Ankle, 25-31cm
NTS-ALXA-2224	Exo Ankle, 22-24cm
NTS-ALXA-2531	Exo Ankle, 25-31cm
NTS-MH-2224	Moulded Heel Bone, 22-24cm
NTS-MH-2526	Moulded Heel Bone, 25-26cm
NTS-MH-2731	Moulded Heel Bone, 27-31cm
NTS-MHK-2224	Moulded Heel Bone Kit, 22-24cm*
NTS-MHK-2526	Moulded Heel Bone Kit, 25-26cm*
NTS-MHK-2731	Moulded Heel Bone Kit, 27-31cm*
NTS-FF-2224 ■	Forefoot Bone, 22-24cm
NTS-FF-▲ ■	Forefoot Bone, indicate size: 25-30cm
NTS-FF-31	Forefoot Bone, 31cm

■ = "L" or "R" for Left or Right

▲ = Foot size in cm (25-30)

*Moulded Heel Bone Kit Contents:

- 1 x NTS-MAX-MH (Trustep MAX insert)
- 1 x NTS-IS-MH (Trustep Max/Min insert screw)
- 1 x NTS-MH-2224/2526/or 2731 (Trustep Moulded Heel Bone)

CPI Spectra Sock

Part Number	Size (cm)
NTS-SS-2231	22-31
NTS-SSK-2231	22-31 (6 pack)

Hardware

Part Number	Description
NCP-AP-L	Axial Pin, Long, 22-31cm
NCP-APS	Axial Pin Screw
NTS-MAX-MH	Max Insert, Moulded Heel
NTS-MIN-MH	Min Insert, Moulded Heel
NTS-IS-MH	Max/Min Insert Screw, Moulded Heel
NTS-S10-25	Exo Mounting Bolt, M10 x 25mm
NTS-RBK	Pyramid Tool Retaining Bolt Kit (4pc), M6 x 12mm

Velocity Foot

Cosmetic Attachment Plate

Left	Right	Size (cm)
NV-CL ● -2526	NV-CR ● -2526	25-26
NV-CL ● -2730	NV-CR ● -2730	27-30

● = Colour (C = Caucasian, B = Brown, T = Tan)

Venture Foot

Bumpers & Bushings

Gait Match			
Firmness Category	Front Bumper	Ankle Bushings	Rear Bumper
1	S	S	S
2	M	M	S
3	M	M	M
4	M	M	F
5	F	F	XF

Part Number	Description
NV-FBS-♦†	Front Bumper, Soft
NV-FBM-♦†	Front Bumper, Medium
NV-FBF-♦†	Front Bumper, Firm
NV-FBX-A	Front Bumper, Extra Firm, 27-30cm
NV-RBS-♦*	Rear Bumper, Soft
NV-RBM-♦*	Rear Bumper, Medium
NV-RBF-♦*	Rear Bumper, Firm
NV-RBX-♦*	Rear Bumper, Extra Firm
NTS-ABS	Ankle Bushing, Soft, 21-30cm
NTS-ABM	Ankle Bushing, Medium, 21-30cm
NTS-ABF	Ankle Bushing, Firm, 21-30cm
NV-ABS-2530	Ankle Bushing, Soft, 25-30cm
NV-ABM-2530	Ankle Bushing, Medium, 25-30cm
NV-ABF-2530	Ankle Bushing, Firm, 25-30cm
NV-BK-2130	Bumper Kit

♦ = Pocket Size:

	Foot Size Range		
	21-24cm	25-26cm	27-30cm
† Code	C	B	A
* Code	D	C	B

Cosmetic Attachment Plate

Left	Right	Size (cm)
NV-CL ● -2124	NV-CR ● -2124	21-24
NV-CL ● -2526	NV-CR ● -2526	25-26
NV-CL ● -2730	NV-CR ● -2730	27-30

● = Colour (C = Caucasian, B = Brown, T = Tan)

Wedge Kits

Part Number	Size (cm)
NVL-HWK-2526	25-26
NVL-HWK-2730	27-30

Assemblies

Part Number	Description
NV-ENA-2124	Endo Ankle, 21-24cm
NV-ENA-2530	Endo Ankle, 25-30cm
NV-ALXA-2124	Exo Ankle, 21-24cm
NV-ALXA-2530	Exo Ankle, 25-30cm
NV-FHA ■ - ▲ - ◆	Foreheel

■ = "L" or "R" for Left or Right

▲ = Foot size in cm (21-30)

◆ = Firmness (M = Medium, X = Extra Firm)

Exo Mounting Adapters

Part Number	Description
NV-XBK-2124	Alignable Exo Block Kit, 21-24cm
NV-XBK-2526	Alignable Exo Block Kit, 25-26cm
NV-XBK-2730	Alignable Exo Block Kit, 27-30cm
NV-GPK-7	Growth Plate Kit, 7mm
NV-GPK-14	Growth Plate Kit, 14mm
NV-GPK-21	Growth Plate Kit, 21mm
NV-GPK-28	Growth Plate Kit, 28mm
NTS-EXPK-30	Exo Pyramid Tool Kit, 30mm

CPI Spectra Sock

Part Number	Size (cm)
NV-SS-2124	21-24
NV-SS-2526	25-26
NV-SS-2730	27-30
NV-SSK-2124	21-24 (6 pack)
NV-SSK-2526	25-26 (6 pack)
NV-SSK-2730	27-30 (6 pack)

Hardware

Part Number	Description
NCP-AP-SH	Axial Pin, Short, 22-24cm
NCP-AP-L	Axial Pin, Long, 25-30cm
NCP-APS	Axial Pin Screw
NTS-S10-25	Exo Mounting Bolt, M10 x 25mm
NV-B10-35	Exo Mounting Bolt, M10 x 35mm
NV-B10-45	Exo Mounting Bolt, M10 x 45mm
NTS-RBK	Pyramid Tool Retaining Bolt Kit (4pc), M6 x 14mm



Venture Foot

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