

Lower Limb Bundles

The savings are big when you choose a transfemoral or transtibial bundle from our most comprehensive offering of components ever. Plus, our expert selected Winning Combinations are available online for ease of ordering.

How does it work?

Select the required components from our extensive Product Index of eligible components to create your Lower Limb Bundle. Or, if you're looking for additional direction, choose an expert selected Winning Combination and order through our website.

With our Lower Limb Bundles you are in control of choosing the components you need for your transfemoral or transtibial prosthesis.

Savings

You'll save 25% off list price on transfemoral or transtibial components when you order a Lower Limb Bundle. A complete list of eligible components can be found on pages 11-17.

Ordering

To order an expert selected Winning Combination, please visit **shop.ottobock.us/winningcombinations**. To make your own selections and save on a custom lower limb bundle, please call **800.328.4058**.



Transfemoral Bundle Overview

Selecting the best combination of components for your patient's K2 or K3 transfemoral prosthesis is simple with our Lower Limb Bundles. Whether your patient requires a mechanical knee, Kenevo, or the C-Leg 4 Update, along with a foot and liner to be used in everyday life, we've got the components you'll need to create an optimal prosthesis.

Requirement

Choose a combination of the below to receive a 25% discount:

- 1 foot
- 2 Liners
- 1 suspension or socket option
- C-Leg, Kenevo, or mechanical knee

Want more?

- If you choose a sleeve or adapter to go along with your order, you'll also receive the same great 25% discount on selected components! The more you choose, the more you'll save.
- Sleeve and adapter are not required.

Transtibial Bundle Overview

Choosing a transtibial bundle has never been easier. Whether you need K2 or K3 components, a foot for highly active users, liners that improve hygiene and reduce odors, or a vacuum pump to provide optimal volume management, we've got you covered.

Requirement

Choose a combination of the below to receive a 25% discount:

- 1 foot
- 2 liners
- 1 suspension option or volume management option

Want more?

- If you choose a sleeve or adapter to go along with your order, you'll also receive the same great 25% discount on selected components! The more you choose, the more you'll save.
- Sleeve and adapter are not required.

Transfemoral K3, Microprocessor Knee example



^{**}Required selection for bundle discount.

Transfemoral K3, Microprocessor Knee example



^{**}Required selection for bundle discount.

Transfemoral K2, Microprocessor Knee example



^{**}Required selection for bundle discount.

Transfemoral K2, Mechanical Knee example



^{**}Required selection for bundle discount.

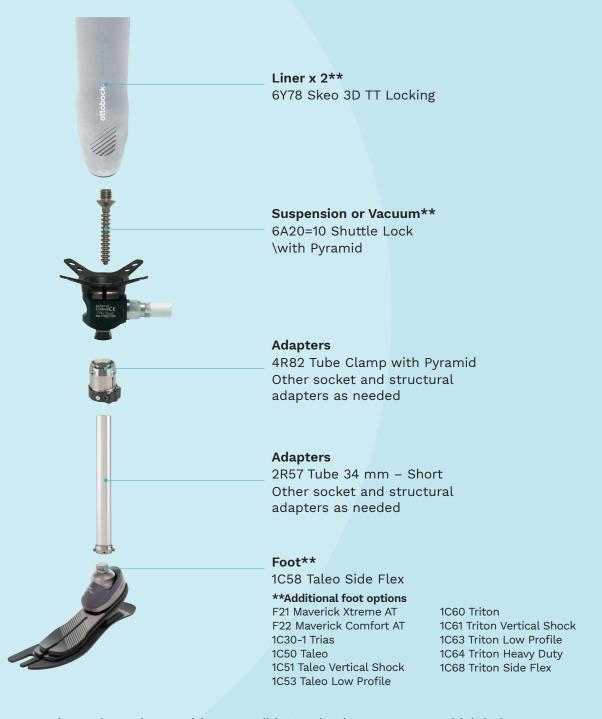
Transtibial K3, Harmony Vacuum example



^{*}All components pictured are shown with compatible Ottobock components which help ensure optimal performance. Practitioners need to select components based upon individual patient criteria.

^{**}Required selection for bundle discount.

Winning Combinations* Transtibial K3, Locking example



^{**}Required selection for bundle discount.

Winning Combinations* Transtibial K2, DVS Vacuum example



^{**}Required selection for bundle discount.

Eligible components for Lower Limb Bundles

Knees - Mechanical

K Level	Article #	Description	PDAC Verified	Suggested HCPCS Coding	
	3R80	Single axis hydraulic stance and swing	√		
	- Citab	(default swing), Pyramid top	•	L5828 + L5845 + L5850 + L5925	
K3 & K4	3R80=ST	Single axis hydraulic stance and swing	√	L3020 + L3045 + L3050 + L3925	
N3 & N4	3800-31	(default swing), Threaded top	V		
	3R85	Dynion, single axis hydraulic stance and		L5828 + L5845 + L5850 + L5925	
	3103	swing (default stance), Pyramid top		+ L5848	
	3R60	Polycentric EBS, Pyramid top	√		
	3R60=ST	Polycentric EBS, Threaded top	√		
	3R60=KD	Polycentric EBS for Knee Disartic	√		
К3	3R60=HD	Polycentric EBS for Hip Disartic	√	15044 . 15045 . 15040	
	3R60-PRO	Polycentric EBS-PRO, Pyramid top	√	L5814 + L5845 + L5848	
	3R60-PRO=ST	Polycentric EBS-PRO, Threaded top	√		
	3R60-PRO=KD	Polycentric EBS-PRO for Knee Disartic	√		
	3R60-PRO=HD	Polycentric EBS-PRO for Hip Disartic	√		
	3R62	Pheon, Pyramid top			
	3R62=ST	Pheon, Threaded top			
140	3R62=KD	Pheon for Knee Disartic		15044 - 15045 - 15050 - 15005	
K2	3R62=1	Pheon, Pyramid top < 165lb		L5611 + L5845 + L5850 + L5925	
	3R62=1-ST	Pheon, Threaded top < 165lb			
	3R62=1-KD	Pheon for Knee Disartic < 165lb			
1/10 1/0	3R93	Friction Brake Knee with Lock		L5812 + L5845 + L5850 + L5925	
K1& K2	3R90	Comfort-Brake Knee		L5812 + L5845 + L5850	
144	3R31	Prosedo, Pyramid top		15044 - 15045	
K1	3R31=ST	Prosedo, Threaded top		L5811 + L5845	

Knees - Microprocessor

K Level	Article #	Description	PDAC Verified	Suggested HCPCS Coding
K3 & K4	3C98-3=8.5-3	C-Leg Pyramid top, midnight shadow	√	
	3C98-3=9.2-3	C-Leg Pyramid top, desert pearl	√	15000 - 15045 - 15040 - 15050
	3C88-3=8.5-3	C-Leg Threaded top, midnight shadow	√	L5828 + L5845 + L5848 + L5856
	3C88-3=9.2-3	C-Leg Threaded top, desert pearl	√	
K2	3C60	Kenevo Pyramid top	√	15000 - 15045 - 15040 - 15050
	3C60=ST	Kenevo Threaded top	√	L5828 + L5845 + L5848 + L5856

Eligible components for Lower Limb Bundles

Foot Options - Mechanical (footshells included)

K Level	Article #	Description	PDAC Verified	Suggested HCPCS Coding
	F21	Maverick Xtreme AT		. 5004
	F22	Maverick Comfort AT		L5981
	F23	Maverick Vertical Shock	√	L5987 + L5986
	1C30-1	Trias		L5981 + L5986
	1C50	Taleo	√	L5981
	1C51	Taleo Vertical Shock	√	L5987 + L5986
	1C52	Taleo Harmony	√	L5987 + L5986 + L5781
	1C53	Taleo Low Profile		L5981
1/2 0 1/4	1C58	Taleo Side Flex	√	L5981 + L5986
K3 & K4	1C60	Triton	√	L5981
	1C61	Triton Vertical Shock	√	L5987 + L5986
	1C62	Triton Harmony	√	L5987 + L5986 + L5781
	1C63	Triton Low Profile		1.5004
	1C64	Triton Side Flex	√	L5981
	1C68	Triton Side Flex	√	L5981 + L5986
	1C40	C-Walk		
	1E56	Axtion		L5981
	1E95	Challenger	√	
K2 & K3	1D35	Dynamic Motion		L5979
	VS4	Kintrol		
	VS5	Restore		L5972 + L5968
	1C11	Terion		
K1 & K2	1D10	Dynamic Foot		L5972
	1M10	Adjust		L5972 + L5968
	1S101	SACH+		L5971
	1WR95	Aqualine		L5972

Foot Options - Microprocessor (footshells included)

K Level	Article #	Description	PDAC Verified	Suggested HCPCS Coding
K3 & K4	1B1-2	Meridium	√	L5973

Eligible components for Lower Limb Bundles

Suspension / Socket / Volume Management

Туре	Article #	Description PD/Ver	OAC rified	Suggested HCPCS Coding
Socket	5A60	Varos Socket		Definitive: L5321 + L5649 +
Socker	5A00	valus socket		L5650 + L5920 + L5950 + L5671
	4R220	DVS		L5781
	4R220=1	DVS, Non Weight Bearing		
	4R152	Harmony E2		L5781
Vacuum	4R152=1	Harmony E2 with Offset Plate		L3701
vacuum	4R180	P4		L5781 + L5984 + L5988
	4R181	Harmony P4 HD		L5782 + L5984 + L5988
	4R182	Harmony P4 Modular		L5781 + L5984 + L5988
	4R183	Harmony P4 HD Modular		L5782 + L5984 + L5988
	4R160=1	Delrin KISS Kit		
	4R160=2	4-Hole Endoskeletal KISS Kit		
	6A20=10	Shuttle Lock, Pyramid		
Shuttle Lock /	6A20=20	Shuttle Lock with Adjustment Screw		
Lanyard	6A20=20N	Shuttle Lock with Plastic Housing		L5671
Lariyaru	6A30=10N	Shuttle Lock For Ottobock		
	0A30=1011	Conventional Liner		
	6A40=US	MagnoFlex Lock – US Version		
	6A100	Pro Push Lock with 2 Plunger Pins		
	21Y12	Threaded Valve with Housing		
	21Y14	Push Valve		
	21Y140	Silicone Socket Valve With Thumb Flap		L5647 or L5652 or L6686
	21Y15	Mag Valve		
Valves	21Y21	Click Valve		
vaives	21Y40=40	Flat Rubber Valve with Seat Ring		
	2R119	Vacuum Connector		
	4R136	V4 Valve Kit		
	4R136=EL	V4 EasyLine Valve Kit		
	4R142	Harmony Valve, Straight, 5-Piece		

Liners

Туре	Article #	Description	PDAC Verified	Suggested HCPCS Coding
Transtibial (TT)	6Y510	Uneo Flex – Cushion		
	6Y512	Uneo 3D – Cushion		1.5070
	6Y522	Uneo Tapered Uncovered – Cushion		L5679
	6Y523	Uneo Tapered Covered – Cushion		

Eligible components for Lower Limb Bundles

Liners (cont.) For liner sizing and profile information click here to view our Liner Selection Tool

Туре	Article #	Description	PDAC Verified	Suggested HCPCS Coding
	6Y90	Caleo Locking		L5673
	6Y92	Caleo Cushion		L5679
	6Y93	Caleo 3D – Cushion or Locking		
	CVOE	Caleo 3D (high active) – Cushion		L5679 or L5673
Transtibial (TT)	6Y95	or Locking		
	6Y43	Skeo Pure – Locking		
	6Y75	Skeo Skinguard – Locking		L5673
	6Y78	Skeo 3D – Locking		
	6Y94	DVS Liner		15070
TT & TF	6Y520	Uneo Uniform – Cushion		L5679
	6Y85	Skeo Skinguard – Locking		1.5070
T () (TE)	6Y88	Skeo 3D Skinguard – Locking		L5673
Transfemoral (TF)	6Y110	Skeo Sealing		L5679
	6Y200	Varos Liner		L5673

Sleeves

Туре	Article #	Description	PDAC Verified	Suggested HCPCS Coding
Transtibial (TT)	453A2	Derma Protection Knee Comfort		
	453A3	Derma ProFlex		
	453A30	ProFlex Plus Sleeve – Regular		
	453A4	Derma ProFlex – Short		L5685
	453A40	ProFlex Plus Sleeve – Short		
	454A7	Harmony Sleeve		
TT & TF	454A8	Harmony Tapered Sleeve		
Transfemoral (TF)	21B37	Suspension Belt		

Adapters

Туре	Article #	Description
	2R3	Tube Adapter, Long
	2R30	Thigh Tube for 7E7
Characterial	2R36	Tube, Aluminum, Diameter 34 mm, for Adapters 4R156
Structural	2R38	Tube Adapter, Long, Titanium
Adapters	2R45	Adjustable Tube Adapter
	2R45=S	Tube Adapter, Short, Length Adjustable
	2R49	Tube Adapter, Long, Aluminum

Eligible components for Lower Limb Bundles

Adapters (cont.)

Туре	Article #	Description
	2R49 AL	Tube Adapter, Long, Aluminum
	2R50	Tube Adapter, Short, Aluminum
	2R50 AL	Tube Adapter, Short, Aluminum
	2R57	Tube Adapter, Titanium, 34 mm
	2R58	Tube Adapter, Large, Titanium
	2R67	Tube Adapter with torsion unit, Ø 34 mm
	2R76	Tube Adapter, Short, Steel, 34 mm
	2R77	Tube Adapter, Long, Steel, 34 mm
	2WR95	Aqualine Tube Adapter
	4R101	Sliding Adapter Aluminum
	4R103	Sliding Adapter, Titanium
	4R104	Slide Adapter with 4 Screw Connection
	4R118	Adapter Plate
	4R156	Clamp Adapter, Angled 10°, Titanium
	4R170	Spherical Sliding Adapter
	4R21	Tube Clamp Adapter
	4R22	Socket Adapter with Adjustment Screws
Structural	4R23	Socket Adapter with Pyramid
Adapters	4R37	Rotatable Socket Adapter
	4R44=N	Adapter Ring
	4R50	Pyramid Adapter with Internal Thread
	4R51	Rotatable Socket Adapter Titanium
	3R31=ST	Prosedo, Threaded top
	4R52=5	Tube Clamp Adapter, Titanium
	4R54	Socket Adapter with Pyramid, Titanium
	4R54=5	Socket Adapter with Pyramid Titan
	4R55	Socket Adapter with Adjustment Screws
	4R56	Tube Adapter, Angled, Titanium
	4R56=2	Clamp Adapter, Angled 30°, Titanium
	4R69 AL	Tube Clamp Adapter, Aluminum
	4R72	Double Adapter with Screws
	4R72 AL	Double Adapter with Screws Aluminum
	4R72=32AL	Double Adapter, Aluminum, 32 mm
	4R72=45AL	Double Adapter, Aluminum, 45 mm
	4R72=60AL	Double Adapter, Aluminum, 60 mm
	4R72=75AL	Double Adapter, Aluminum, 75 mm

Eligible components for Lower Limb Bundles

Adapters (cont.)

4R72=90AL Double Adapter, Aluminum, 90 mm 4R73=A Eccentric Adapter, Titanium 4R73=D Eccentric Adapter, Titanium 4R74=AL Socket Adapter with Pyramid Adapter, Aluminum 4R76 Double Adapter, -32 mm 4R77 Socket Adapter, Titanium 4R78 Double Adapter, -30 mm Structural 4R82 Tube Clamp Adapter, 34 mm, Titanium Adapters 4R82=P Tube Clamp Adapter			
4R73=D Eccentric Adapter, Titanium 4R74=AL Socket Adapter with Pyramid Adapter, Aluminum 4R76 Double Adapter, -32 mm 4R77 Socket Adapter, Titanium 4R78 Double Adapter, -30 mm Structural 4R82 Tube Clamp Adapter, 34 mm, Titanium			
4R74=AL Socket Adapter with Pyramid Adapter, Aluminum 4R76 Double Adapter, -32 mm 4R77 Socket Adapter, Titanium 4R78 Double Adapter, -30 mm Structural 4R82 Tube Clamp Adapter, 34 mm, Titanium			
4R76 Double Adapter, -32 mm 4R77 Socket Adapter, Titanium 4R78 Double Adapter, -30 mm Structural 4R82 Tube Clamp Adapter, 34 mm, Titanium			
4R77 Socket Adapter, Titanium 4R78 Double Adapter, -30 mm Structural 4R82 Tube Clamp Adapter, 34 mm, Titanium			
4R78 Double Adapter, -30 mm Structural 4R82 Tube Clamp Adapter, 34 mm, Titanium			
Structural 4R82 Tube Clamp Adapter, 34 mm, Titanium			
Adapters 1982-P Tube Clamp Adapter			
Tube Claimp Adapter			
4R84 Double Adapter with Pyramid			
4R87 Pyramid with Thread			
4R88 Sliding Adapter, Titanium			
4R89 Socket Adapter With Rotation Pyramid			
4R91 Tube Clamp Adapter, Steel, 34 mm			
4R95 Socket Adapter with Adjustment Screws			
4R98 Slide Clamp, Aluminum			
4R111=N Socket Adapter with Rotation Adjustment	Socket Adapter with Rotation Adjustment		
4R41 Socket Adapter	Socket Adapter		
4R42 Socket Adapter with Pyramid	Socket Adapter with Pyramid		
4R42=5 Lamination Anchor with Pyramid, Stainless Steel,with Hole	Lamination Anchor with Pyramid, Stainless Steel,with Hole		
4R43 Lamination Anchor	Lamination Anchor		
Socket 4R63=5.1 Lamination Anchor with Pyramid, Stainless Steel	Lamination Anchor with Pyramid, Stainless Steel		
Adapters 4R74=AL Socket Adapter with Pyramid, Aluminum	Socket Adapter with Pyramid, Aluminum		
5R1 Socket Attachment Block			
5R2 Lamination Disk up to 150 kg			
5R2=C Socket Attachment Carbon			
6A94=3 Mounting Plate Solid, Black			
4R11=* Quickchange Suggested HCPCS Coding	: L5617		
4R39 Torsion Adapter with Tube	. 5004		
4R40 Torsion Adapter Suggested HCPCS Coding	L5984		
4R57 Rotation Adapter			
Specialty 4R57=ST Rotation Adapter, Screw Top			
Adapters 4R57=WR Rotation Adapter, Water Resistant Suggested HCPCS Coding	K1022		
4R57=WR-ST Rotation Adapter, Water Resistant, Screw Top			
4R85 Torsion Adapter, Stainless Steel – 30 mm	1 506:		
4R86 Torsion Adapter, Titanium – 34 mm	L5984		