

SCOUT®

material fusion
no maintenance
growth capabilities



TECH SPECS

FOOT BASE

Intelliweave
+ Carbon Fiber

BUILD HGT

13-15 cm	1.80 in
16-18 cm	1.94 in
19-22 cm	2.08 in

MOUNTING

Pyramid, Receiver,
Exo, or Lamination
Adapter Options

WEIGHT LIMIT

13-15 cm	55 lbs
16-18 cm	100 lbs
19-22 cm	132 lbs

L-CODE†

L5981
PDAC APPROVED!

SIZES

13-22 cm

WEIGHT

183-360 g

IMPACT LVL



WARRANTY

1 year

ENVIROSHELL†



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



The Scout offers reliable energy return and growth to keep up with kids. Blending College Park's Intelliweave® composite technology with durable carbon fiber, this pediatric foot provides smooth motion, strength, and flexibility for play. As kids grow and change every day, the Scout accommodates the journey with a wide size range and size-up foot shell capabilities. This no-maintenance foot is lightweight, fresh water friendly, and built for youth.

SCOUT PART NUMBER

	SIDE	SHELL COLOR*		SIZE		FIRMNESS CATEGORY
SC	L OR R	C, T, OR B	M	13 - 22	D	1-4

*(C)aucasian, (T)an, or (B)rown. Example part number: SC LTM 15 D1

ENVIROSHELL PART NUMBER

	EXO**		SIDE	SHELL COLOR***		SIZE†
SC	X	S	L OR R	C, T OR B		13 - 22

E(X)o foot shell. Leave blank for Endo. Exo shells require an extra day for processing. *C)aucasian, (T)an or (B)rown.

† Available Size-Up Footshell Sizes are: 1314, 1415, 1617, 1718, 1920, 2021, 2122



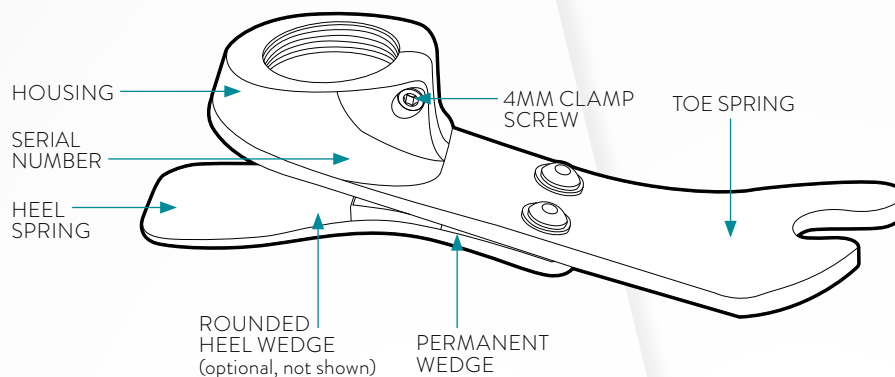
Enviroshell included with every foot order



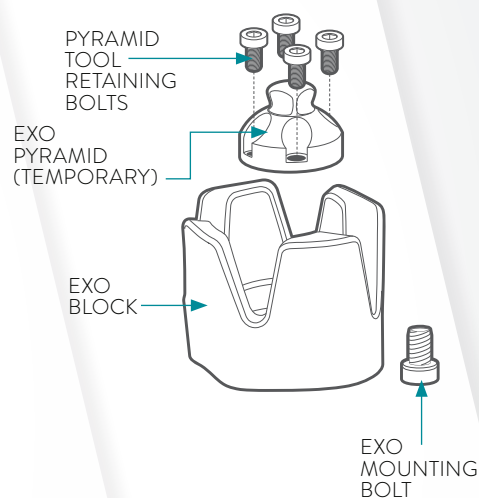
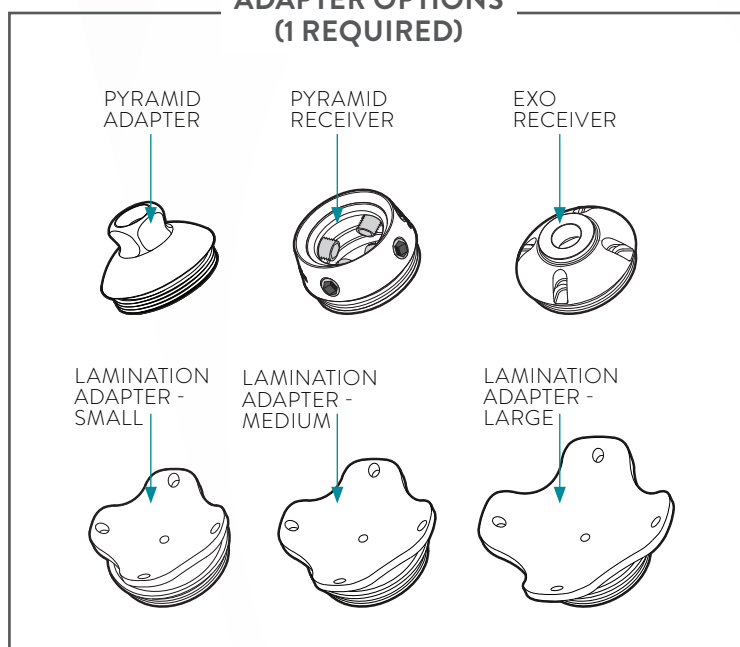
MOUNTING ADAPTER PART NUMBERS (Required with foot order)

PART NO	DESCRIPTION
TA SP	Threaded Adapter, SS, Pediatric
TR SP	Threaded Receiver, SS, Pediatric
TXA SP	Threaded Exo Adapter, SS, Pediatric†
TLAS SP	Threaded Lamination Adapter, Small, SS, Pediatric
TLAM SP	Threaded Lamination Adapter, Medium, SS, Pediatric
TLAL SP	Threaded Lamination Adapter, Large, SS, Pediatric

† Only for sizes 16 and up.



ADAPTER OPTIONS (1 REQUIRED)








SCOUT FIRMNESS CATEGORIES

PATIENT WEIGHT	0-55 lbs	56-74 lbs	75-100 lbs	101-132 lbs
SIZE	13-15 cm			
LOW-HIGH IMPACT	1			
SIZE	16-18 cm			
LOW-HIGH IMPACT	1	2	3	
SIZE	19-22 cm			
LOW-HIGH IMPACT	1	2	3	4





KIDS

HARDWARE / TOOLS

PART NUMBER	DESCRIPTION
 TFH 800	Foot Horn, Stainless Steel
SC LA FAB	Lamination Adapter Fabrication Kit
 CP TCS P	Tube Clamp Screw, M4 x 14mm, Pediatric
 TP SH 8X16	Exo Mounting Bolt, M8 x 16mm
 TP SH 8X30	Exo Mounting Bolt, M8 x 30mm
 SC SH 8X18	Mounting Bolt, M8 X 18
 SC SH 8X22	Mounting Bolt, M8 X 22
 SC SH 8X25	Mounting Bolt, M8 X 25
 SC SH 8X10	Mounting Bolt, M8 X 10
 TP RBK	Pyramid Tool Retaining Bolt Kit (4pc) M5 x 10mm
SC HWK 1315	Scout Wedge Kit, 13-15cm
 SC HWK 1618	Scout Wedge Kit, 16-18cm
SC HWK 1922	Scout Wedge Kit, 19-22cm
 CA 409	Cyanoacrylate Adhesive, 409 Gel (CA glue)


EXO BLOCKS AND LAMINATION MOUNTING ADAPTERS

PART NUMBER	DESCRIPTION
 SC XBKL 1618	Alignable Exo Block Kit (left or right) 16-18cm
SC XBKR 1618	
SC XBKL 1922	Alignable Exo Block Kit (left or right) 19-22cm
SC XBKR 1922	
 TP EXPK 22	Exo Pyramid Tool Kit, 22 mm For temporary endoskeletal alignment during test fittings.

EXO AND LAMINATION GROWTH OPTIONS



PART NUMBER	DESCRIPTION
 SC GKLC 1618	Growth Plate Kit (left or right) Caucasian, 16-18cm
SC GKRC 1618	
 SC GKLB 1618	Growth Plate Kit (left or right) Brown, 16-18cm
SC GKRB 1618	
 SC GKLT 1618	Growth Plate Kit (left or right) Tan, 16-18cm
SC GKRT 1618	
 SC GKLC 1922	Growth Plate Kit (left or right) Caucasian, 19-22cm
SC GKRC 1922	
 SC GKLB 1922	Growth Plate Kit (left or right) Brown, 19-22cm
SC GKRB 1922	
 SC GKLT 1922	Growth Plate Kit (left or right) Tan, 19-22cm
SC GKRT 1922	
 SC LAGK	Scout Lamination Adapter Growth Plate Kit
 SC TLGP 1322	Scout Threaded Lamination Growth Plate, 13-22cm
 SC LGP 1322	Scout Lamination Growth Plate, 13-22cm

SEALING BOOTS

	PART NUMBER (LEFT/RIGHT)		DESCRIPTION	ADDITIONAL INFORMATION
	TP SBLΔ 1618	TP SBRΔ 1618	Sealing Boot (left or right), 16-18cm	Keeps dirt and debris from the inside of the shell.
	TP SBLΔ 1921	TP SBRΔ 1921	Sealing Boot (left or right), 19-21cm	

Δ Indicate Color. (C)aucasian, (B)rown or (T)an.


SHELLTREAD

	PART NUMBER (LEFT/RIGHT)		DESCRIPTION	ADDITIONAL INFORMATION
	SC TLN x	SC TRN x	Shelltread (left or right), Neutral (indicate size: 13,14,15, or 22)	Increases durability and prevents premature wear of foot shell.
	TP TLN x	TP TRN x	Shelltread (left or right), Neutral (indicate size: 16-21)	Increases durability and prevents premature wear of foot shell.

FINISHING RINGS

	PART NUMBER (LEFT/RIGHT)		DESCRIPTION	ADDITIONAL INFORMATION
	TP FRLC 1618	TP FRRC 1618	Finishing Ring (left or right) Caucasian, 16-18cm	Cosmetic foam spacers used to cover growth plates. Snaps into the foot shell. For exoskeletal prostheses only.
	TP FRLC 1921	TP FRRC 1921	Finishing Ring (left or right) Caucasian, 19-21cm	
	TP FRLB 1618	TP FRRB 1618	Finishing Ring (left or right) Brown, 16-18cm	
	TP FRLB 1921	TP FRRB 1921	Finishing Ring (left or right) Brown, 19-21cm	

SOCKS

	PART NUMBER	DESCRIPTION	ADDITIONAL INFORMATION
	TP SSX 1618	CPI Sock, 13-18cm	Highly durable sock that acts as a noise barrier and protects the foot from debris.
	V SS 2124	CPI Sock, 19-22cm	