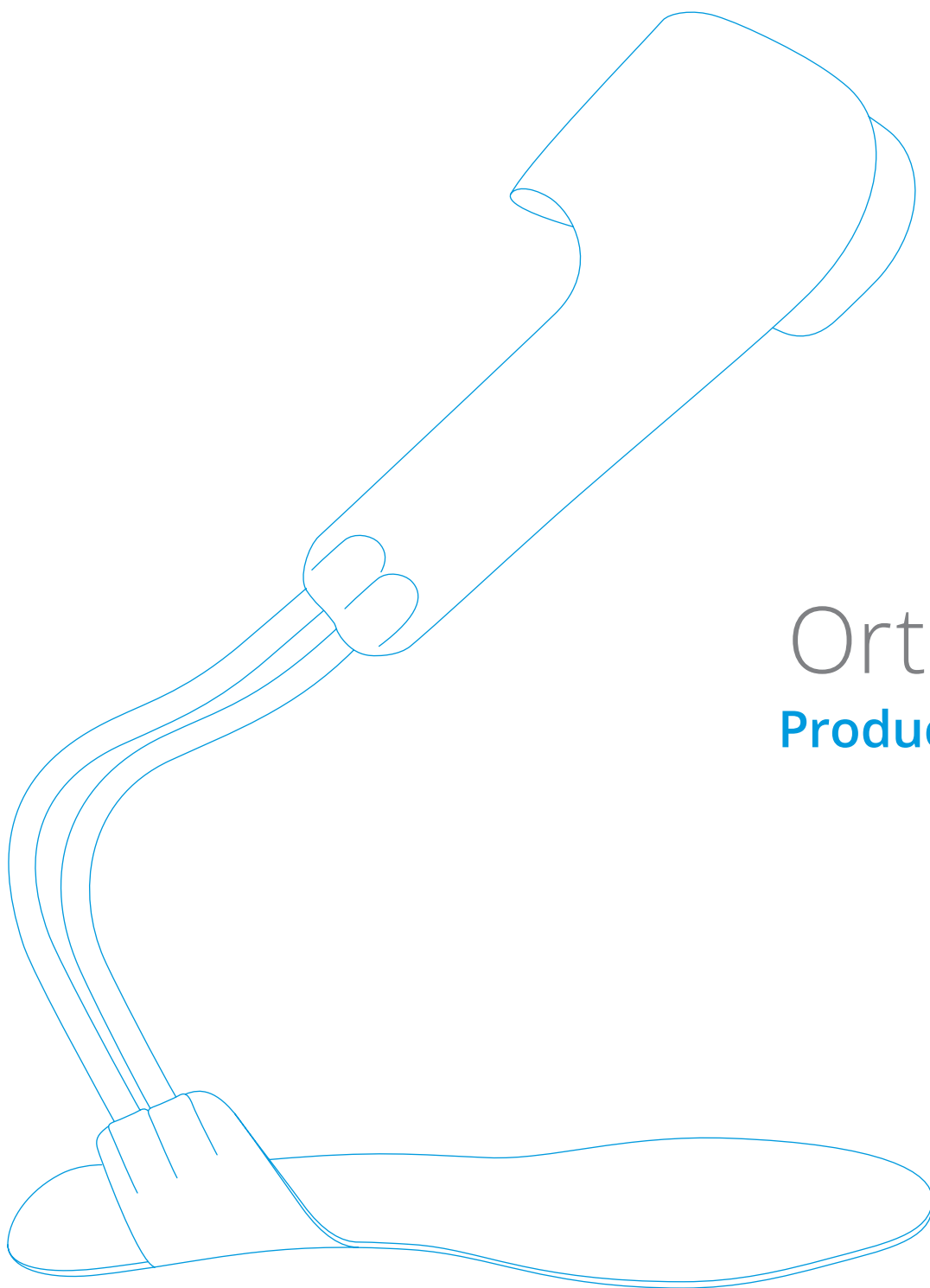




Orthotics

Product Catalog

Fillauer®

Orthotics

Product Catalog

Fillauer®

Fillauer®



George Fillauer Sr.

1914

George Fillauer Sr., a German immigrant, opens the Red Cross Pharmacy in Chattanooga, Tennessee.



Top: Red Star Pharmacy with George Fillauer Sr. and sons George Jr. and Carlton

Bottom: Lawrence Porten and Carlton Fillauer fitting a patient

1920 – 1930s

Red Cross Pharmacy, now Red Star Pharmacy, expands its services and hires German “orthomeister” Lawrence Porten to provide orthotic and prosthetic devices for veterans returning from World War I.

George’s sons, George Jr. and Carlton, join the company. George Jr. becomes a pharmacist and Carlton an orthotist-prosthetist.



George Fillauer Jr. and Carlton Fillauer

1940s

Carlton Fillauer becomes the first staff prosthetist named to the National Research Committee on Prosthetic Devices before returning to Fillauer Drug & Surgical Supplies in 1949.



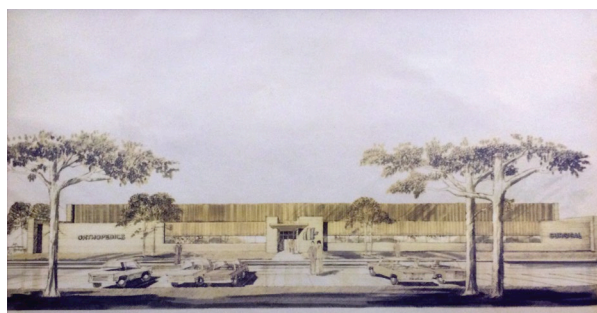
1950 – 1960s

Carlton Fillauer is among the first class of practitioners to be certified by the American Board for Certification in Orthotics and Prosthetics (ABC) and was a charter member of the American Academy of Orthotists and Prosthetists (AAOP). In 1955, George Sr. retires and George Jr. takes over as president.

Carlton also serves as president of ABC in 1957 – 1958 and president of AOPA in 1962 – 1963.

1972

Fillauer merges with pharmaceutical and surgical company Durr Drug. The merge provides Fillauer with expansion and sales growth in surgical and orthopedic supplies.



DURR-FILLAUER MEDICAL, INC.



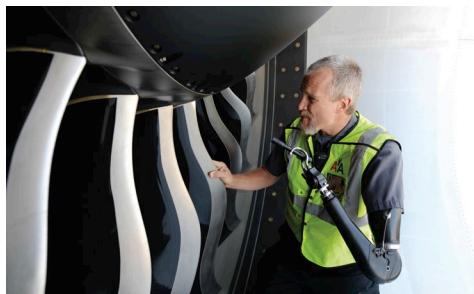
1993

Bergan Brunswig Corp., now Cardinal Health, acquires Durr-Fillauer in a hostile takeover seeking its pharmaceutical and surgical supply divisions. Karl Fillauer and a group of investors purchase the orthotic and prosthetic divisions to form Fillauer, Inc.



1996 – 1999

Fillauer begins a steady expansion, acquiring such companies as Hosmer, in 1996, and Motion Control, in 1997, which collectively brings in a strong upper-extremity product line, both body powered and myoelectric. The Center for Orthotic Design, acquired in 1999, develops a new version of the reciprocating gait orthosis.



Top: The Hosmer 5XA Hooks

Bottom: The Motion Control ETD and Hybrid Arm



Trautman Bench Carver



Dynamic Walk

2000s

Fillauer continues expansion, acquiring Swedish-based Centri AB in 2002, adding gloves, liners, and protective leg coverings, in addition to other orthotic and prosthetic components. In 2005, the Trautman™ equipment line is added to Fillauer LLC. In 2008, Fillauer started Emotis, its first joint venture, which uses advanced composite materials to produce prosthetic feet. Most recently, in 2009, Fillauer purchases OTS Corp., a high-end provider of orthotic componentry, including the StepLock knee joint, and PDQ® Ovens for O&P fabrication.



PDQ® BT-4 Oven

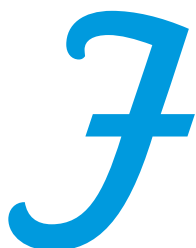


AllPro Foot

2017

Today, Fillauer's mission is to be a leader in the evolution, design, and technology of orthotic and prosthetic products and services that empower clinicians and patients to achieve their best functional outcomes.

Led by the fourth generation, Michael Fillauer, CPO/L is President & CEO of Fillauer Companies, Inc. where he and his brother David Fillauer serve on the board. Fillauer encompasses Fillauer LLC, Motion Control, Fillauer Composites (formerly Emotis), Fillauer North Carolina (formerly OTS Corp.), Fillauer Europe (formerly Centri), and Fillauer Orthotics and Prosthetics.



Fillauer US Limited Warranty

Fillauer items under warranty will be replaced or repaired (at Fillauer's discretion) at no charge, if the matIn the event of a defect, malfunction or other failure of the product during the warranty period, not caused by any of those items set forth in Exclusions below, Fillauer shall quickly remedy such failure or defect within a reasonable period of time. The remedy shall consist of repair or replacement of the product at Fillauer's sole discretion. Replacement units may be either new or reconditioned units in near-new condition. Determination of the damages or defects to be covered under the Limited Warranty shall be made by Fillauer. The customer is responsible for shipping costs to Fillauer, and Fillauer shall pay return shipping costs to customer. Consumables are not warranted.

Exclusions

The warranty does not include:

1. Wear and tear.
2. Use, fabrication or installation outside Fillauer's recommendations.
3. Orthotic and Prosthetic services for fitting and maintaining the orthosis or prosthesis made and used with the equipment.
4. Damage caused by neglect, misuse or improper operation.
5. Damage due to accident, fire, water, vandalism, unsuitable environmental conditions, or parts not approved or recommended by Fillauer.
6. Modifications to the product which occur during the warranty period except by mutual consent of the parties in writing.

Orthotic and Prosthetic Components, Equipment, and Custom Fabrication Items

are warranted for 12 months from the date of shipment from a Fillauer warehouse or from an authorized Fillauer distributor with the following exceptions:

Oven heating elements, Suspension Sleeves and Silicone Gloves

are warranted for 90 days from the date of shipment from a Fillauer warehouse or from an authorized Fillauer distributor.

Prosthetic Liners, Dream Skin, Cosmetic Gloves, Tools, and Trautman Accessories

are warranted for 6 months from the date of shipment from a Fillauer warehouse or from a Fillauer authorized distributor.

Hosmer Hooks and Elbows, Motion Arm, Utah Arm, E2 Elbow and ProControl 2

are warranted for 24 months from the date of shipment from a Fillauer warehouse or from a Fillauer authorized distributor. Extended warranties of two years are also available.

Repairs

made by Fillauer are warranted for 90 days from the date of shipment from a Fillauer warehouse or from a Fillauer authorized distributor.

Feet

are warranted for 12, 24, or 36 months from the date of patient fitting.

12 months: Obsidian Blades

24 months: Formula

36 months: AllPro, AllPro XTS, Aeris Performance 2, Aeris Performance LP, Ibex XD, Element, and Wave Comfort 3

Foot Shell and ProCover

are warranted for 9 months from the date of patient fitting.

Taska™ Hands

are warranted for 3 years from the date of patient fitting. Extended warranties available.

Returns, Adjustments, and Credits

- Inspect all goods immediately upon receipt for damage or errors in shipping.
- Call Customer Service within five business days in the event of errors or damage.
- Prior approval and an RMA number must be obtained from Customer Service before goods may be returned.
- Returns must be accompanied by a copy of original invoice, order number, or PO number. The return authorization number, provided by Customer Service, must appear on the shipping label.
- Credit for returned merchandise is subject to inspection and may be subject to a 15% restocking fee for merchandise in resalable condition if returned within 90 days.
- No credit shall be issued for goods returned after 90 days.
- No credit shall be issued for equipment, custom or special order items, including Taska Hands.
- No credit shall be issued for non-stock items returned after 30 days.

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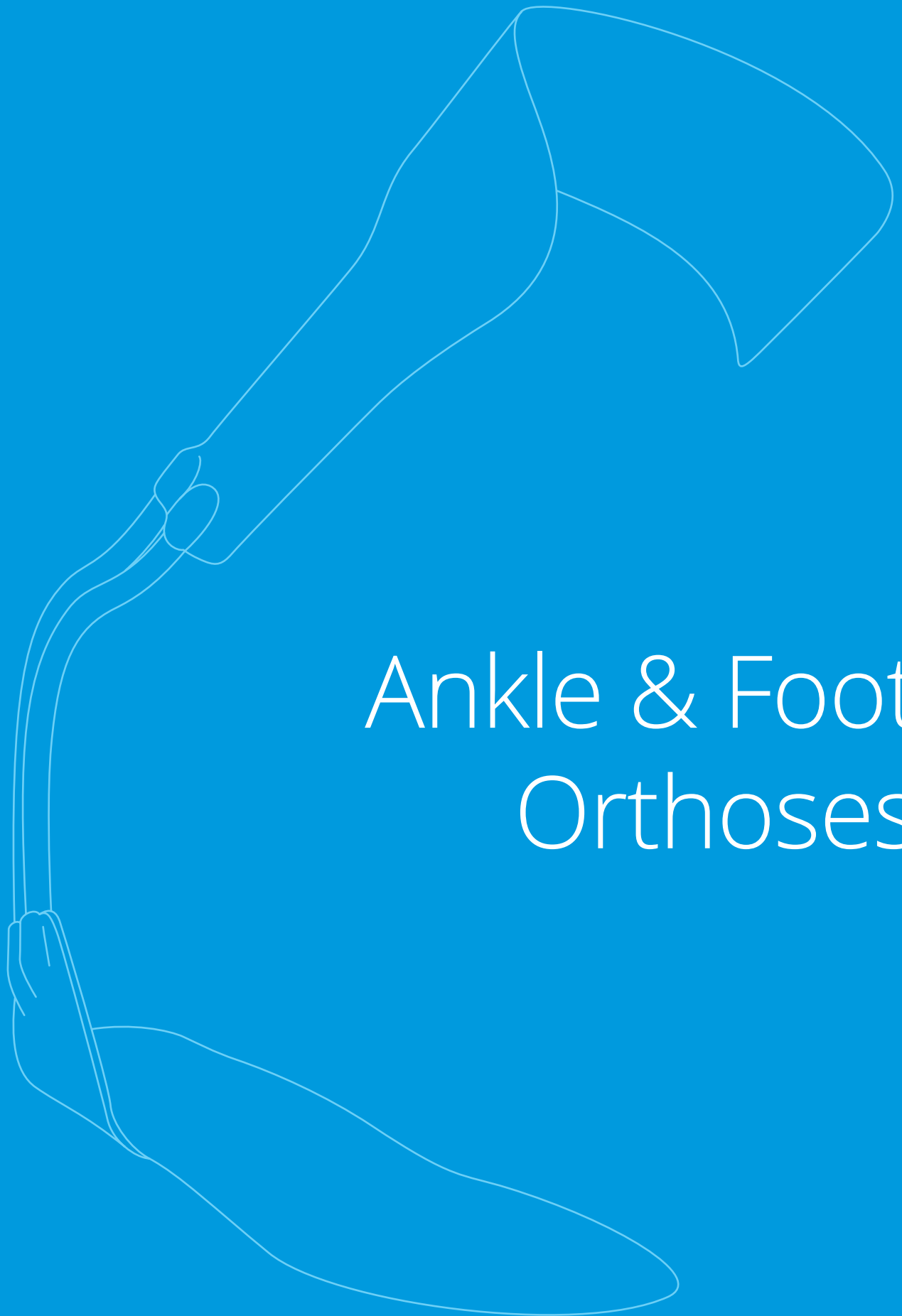
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Ankle & Foot Orthoses

Dynamic Walk, Standard



Specifications

Materials: TFC, PEEK

Product Features

- Lightweight
- Medially/laterally stable
- Flexible
- High lift strength



Size	Length	Width	Height	Calf Circumference	Weight
Small	9.1 in. (230 mm)	2.6 in. (67 mm)*	12.6 in. (320 mm)	9.4 – 13.0 in. (240 – 330 mm)	3.7 oz. (105 g)
Medium	9.8 in. (250 mm)	2.8 in. (72 mm)*	14.0 in. (355 mm)	13.4 – 16.5 in. (340 – 420 mm)	4.3 oz. (122 g)
Large	10.6 in. (270 mm)	3.1 in. (78 mm)*	14.6 in. (370 mm)	16.9 – 20.5 in. (430 – 520 mm)	5.1 oz. (144 g)

*Width measured approximately one centimeter above the foot plate

Ordering Information

When ordering, please note that the padding must be ordered separately.

Description	Left	Right
Small	700111121	700111122
Medium	700111141	700111142
Large	700111161	700111162

Padding Kit

Description	Product Number
Small	700100220
Medium	700100240
Large	700100260



Padding kit sold separately

Dynamic Walk, Wide Ankle



Specifications

Materials: TFC, PEEK

Product Features

- Increased width between the PEEK-rods
- Lightweight
- Flexible
- 5 – 9 mm wider than Dynamic Walk Standard



Size	Length	Width*	Height	Calf Circumference	Weight
Small	9.1 in. (230 mm)	2.8 in. (72 mm)*	13.2 in. (335 mm)	9.4 – 13.0 in. (240 – 330 mm)	3.7 oz. (106 g)
Medium	9.8 in. (250 mm)	3.1 in. (80 mm)*	14.0 in. (355 mm)	13.4 – 16.5 in. (340 – 420 mm)	4.3 oz. (123 g)
Large	10.6 in. (270 mm)	3.4 in. (87 mm)*	15.0 in. (380 mm)	16.9 – 20.5 in. (430 – 520 mm)	5.0 oz. (142 g)

*Width measured approximately one centimeter above the foot plate

Ordering Information

When ordering, please note that the padding must be ordered separately.

Description	Left	Right
Small	700111321	700111322
Medium	700111341	700111342
Large	700111361	700111362

Padding Kit

Description	Product Number
Small	700100220
Medium	700100240
Large	700100260



Padding kit sold separately

Dynamic Walk, Single Side



Specifications

Materials: TFC, PEEK

Product Features

- Lightweight
- Easy donning and doffing
- Available with PEEK-rods on either medial or lateral side
- Fits easily into normal shoes



Size	Length	Height	Calf Circumference	Weight
Small	9.1 in. (230 mm)	13.4 in. (340 mm)	9.4 – 13.0 in. (240 – 330 mm)	3.6 oz. (103 g)
Medium	9.8 in. (250 mm)	14.6 in. (370 mm)	13.4 – 16.5 in. (340 – 420 mm)	4.2 oz. (120 g)
Large	10.6 in. (270 mm)	15.2 in. (385 mm)	16.9 – 20.5 in. (430 – 520 mm)	4.9 oz. (140 g)

*Width measured approximately one centimeter above the foot plate

Ordering Information

When ordering, please note that the padding must be ordered separately.

Dynamic Walk, Medial

Size	Left	Right
Small	700113121	700113122
Medium	700113141	700113142
Large	700113161	700113162

Padding Kit Medial

Size	Left	Right
Small	700100322	700100321
Medium	700100342	700100341
Large	700100362	700100361

Dynamic Walk, Lateral

Size	Left	Right
Small	700114121	700114122
Medium	700114141	700114142
Large	700114161	700114162

Padding Kit Lateral

Size	Left	Right
Small	700100321	700100322
Medium	700100341	700100342
Large	700100361	700100362

Dynamic Walk, Double-Double



Specifications

Materials: TFC, PEEK

Product Features

- Four PEEK-rods for stronger lift
- Flexible
- Lightweight and high strength



Size	Length	Width*	Height	Calf Circumference	Weight
Small	9.1 in. (230 mm)	2.7 in. (68 mm)	12.6 in. (320 mm)	9.4 – 13.0 in. (240 – 330 mm)	5.5 oz. (157 g)
Medium	9.8 in. (250 mm)	2.9 in. (73 mm)	14.6 in. (370 mm)	13.4 – 16.5 in. (340 – 420 mm)	6.6 oz. (188 g)
Large	10.6 in. (270 mm)	3.1 in. (80 mm)	15.4 in. (400 mm)	16.9 – 20.5 in. (430 – 520 mm)	7.5 oz. (213 g)

*Width measured approximately one centimeter above the foot plate

Ordering Information

When ordering, please note that the padding must be ordered separately.

Description	Left	Right
Small	700117121	700117122
Medium	700117141	700117142
Large	700117161	700117162

Material Options*:

Description	Product Number
Rigid Foot Plate	700100141
Rigid Calf Band	700100142

*add article number when ordering

Dynamic Walk, Custom Made



The Dynamic Walk Custom Made is recommended for patients in need of something utterly special or when the Standard or Single Side features will not fit correctly. Whether the need is for a customization of the lifting force or size, Fillauer's Dynamic Walk can be custom made to fit perfectly.

Please send us:

- Positive Cast
- Negative Cast
- Positive Foam, please contact Fillauer prior to order
- Completed measurement form on page 97 or 98

Product Features

- Customizable size and lift
- Pediatric sizing available
- Perfect fit from patient cast
- Lightweight and high strength
- Order form on page 97 or 98



Custom Pediatric Dynamic Walk

Custom Adult Dynamic Walk

Ordering Information

Description	Product Number
Custom Dynamic Walk	700100100

*add this product number when sending negative cast or foam

Casting Instructions

Positive Cast

- Calf at a 90° angle to the horizontal plane with the foot at required heel height (standard 10 mm)
- Make the cast 50 mm longer than desired height of the orthosis
- Strengthen the positive cast with an all through reinforcement
- Mark the calf's midpoint and eventual pressure points / sensitive areas on the finished cast
- Fill out order form on page 97 or 98 thoroughly

Negative Cast

- Calf at a 90° angle to the horizontal plane with the foot at required heel height (standard 10 mm)
- Make the cast 50 mm longer than desired height of the orthosis
- Be gentle when casting to avoid creases and other irregularities, especially around toe area to ensure proper fitting
- Strengthen the negative cast by adding at least two layers of plaster
- Mark eventual pressure points or areas to take into special consideration when producing the orthosis
- Fill out order form on page 97 or 98 thoroughly

Dynamic Walk, Shoe Mount



Specifications

Materials: TFC, PEEK

Product Features

- Available with custom height
- Lightweight and high strength
- Assemble yourself or let us do it for you



Orthosis before assembly

Shoe not included

Size	Length	Height	Calf Circumference
Small	6.5 in. (165 mm)	13.4 in. (340 mm)	9.4 – 13.0 in. (240 – 330 mm)
Medium	6.5 in. (165 mm)	14.6 in. (370 mm)	13.4 – 16.5 in. (340 – 420 mm)
Large	6.5 in. (165 mm)	15.2 in. (385 mm)	16.9 – 20.5 in. (430 – 520 mm)

Ordering Information

Description	Left	Right
Small	700110721	700110722
Medium	700110741	700110742
Large	700110761	700110762

Dynamic Walk, Modular



The Dynamic Walk Modular is an extension device that adds all the features and benefits of the Dynamic Walk to any knee orthosis. The Dynamic Walk Modular prevents distal migration of the knee orthosis while also providing some “toe pick-up” to allow for better ground clearance.

Product Features

- Select from three sizes
- Available in straight or dorsi-assist version
- Easy attachment to orthosis
- Attachment section:
Inner dimensions: 3.7 × 0.2 in. (95 × 6 mm)
Outer dimensions: 4.7 × 0.6 in. (120 × 16 mm)



Straight version

Specifications

Size	Length	Height
Small	9.1 in. (230 mm)	12.6 in. (320 mm)
Medium	9.8 in. (250 mm)	13.4 in. (340 mm)
Large	10.6 in. (270 mm)	14.6 in. (370 mm)

Ordering Information

Straight

Description	Left	Right
Small	023895	023894
Medium	023897	023896
Large	023899	023898

Dorsi-assist

Description	Left	Right
Small	023889	023888
Medium	023891	023890
Large	023893	023892

Replacement Parts

023887	Modular AFO Extension Device Anchor Plate
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TFC, Thermoformable Composite Insole



Product Features

- Flexible insoles are 0.06 in. (1.5 mm) thick and are better for shaping double curves, for example around the heel.
- Rigid insoles are 0.1 in. (2.5 mm) thick and made to be used as a rolling insole for diabetic patients. Made for shaping single curves and is harder to shape around the heel.
- Sold in pairs



Ordering Information

TFC Insole Flexible

European Sizing	US Women Sizing	US Men Sizing	Product Number
35 – 37	5 – 6.5	3.5 – 5	700030121
38 – 40	7.5 – 9.5	6 – 7.5	700030122
41 – 43	9.5 – 10.5	8 – 9	700030123
44 – 46	12 – 13.5	10.5 – 12	700030124

TFC Insole Rigid

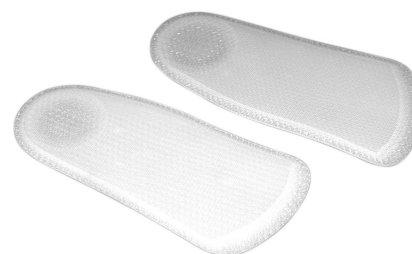
European Sizing	US Women Sizing	US Men Sizing	Product Number
35 – 37	5 – 6.5	3.5 – 5	700030141
38 – 40	7.5 – 9.5	6 – 7.5	700030142
41 – 43	9.5 – 10.	8 – 9	700030143
44 – 46	12 – 13.5	10.5 – 12	700030144

Nyloplex Arch Support Blanks



Product Features

- Not preformed



Ordering Information

Size	Thickness	Length	Product Number
1	0.08 in. (2.0mm)	5 ½ in (140 mm)	073007
2	0.08 in. (2.0mm)	5 ¾ in. (146 mm)	073015
3	0.1 in. (2.5mm)	6 ⅛ in. (154 mm)	073023
4	0.1 in. (2.5mm)	6 ¾ in. (162 mm)	073031
5	0.12 in. (3.0mm)	6 ⅞ in. (167 mm)	073049
6	0.12 in. (3.0mm)	6 ⅞ in. (176 mm)	073056
7	0.14 in. (3.5mm)	7 ¼ in. (184 mm)	073064
8	0.14 in. (3.5mm)	7 ½ in. (191 mm)	073072

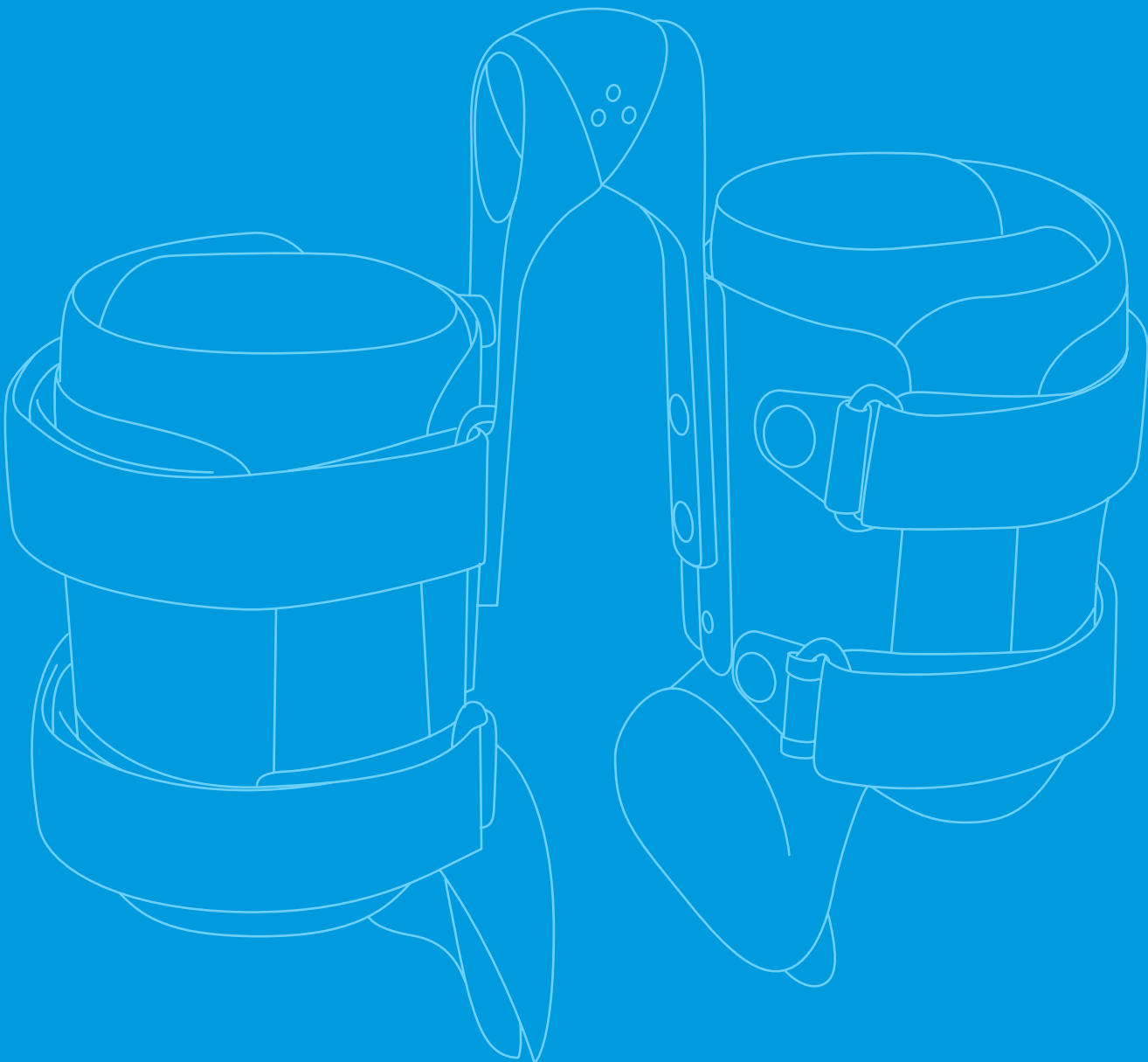
TFC Arch Support Blanks



Ordering Information

Description	Length	Rigid	Flexible
Bidirectional, Small	9.25 in. (23.5 cm)	700500	700540
Bidirectional, Medium	10 5⁄8 in. (27 cm)	700520	700550
Bidirectional, Large	12 1⁄4 in. (31 cm)	700530	700560

Hip Orthoses



Pavlik Harness, Baby Bear

Ped

Product Features

- Indicated for congenital dislocated hip
- Compact buckle disconnect
- Soft underpadding at all buckles
- Safe from inadvertent disconnect
- Faster application of bootie
- Improved comfort for patient



Ordering Information

Description	Chest Circumference	Ankle Circumference	Product Number
Infants/Small	10 – 16 in.	3 – 5 in.	016001
Medium/Large	16 – 23 in.	5 – 7 in.	016003

Pavlik Harness, Plastic Buckle

Ped

Product Features

- Compact buckle disconnect
- Soft underpadding at all buckles
- Safe from inadvertent disconnect
- Indicated for Congenital Dislocated Hip



Ordering Information

Description	Chest Circumference	Product Number
Infant	10 – 13 in.	016049
Small	13 – 16 in.	016050
Medium	16 – 20 in.	016051
Large	20 – 24 in.	016052

EZ-Crawl

Ped

Product Features

- Allows greater freedom of movement for crawling and other activities
- Adheres to modern treatment protocol for Talipes Equinovarus (clubfoot)
- Quick and easy detachment for diaper changes, donning, and doffing
- Permits standing and full weight bearing
- Adjustable bar width to accommodate growth
- Lightweight and versatile design that allows footwear with orthosis



AFOs not included

Ordering Information

Description	Product Number
EZ-Crawl	012400

Night Splint with Rivet-On Plates

Ped

Product Features

- Includes embossed protractor wrench and hex key



Ordering Information

Description	Small Plates Up to Shoe Size 4	Large Plates Above Shoe Size 4.5
7 – 11 in. Bar Length, with Adjustable Bar	012195	012196
9 – 15 in. Bar Length, with Adjustable Bar	012203	012204

Accessories

Description	Product Number
5/64 Hex Key	885343
Screw, #6 × 3/8 in. Pan Head, Slotted	883058

A.A.O. — Anti-Adduction Orthosis



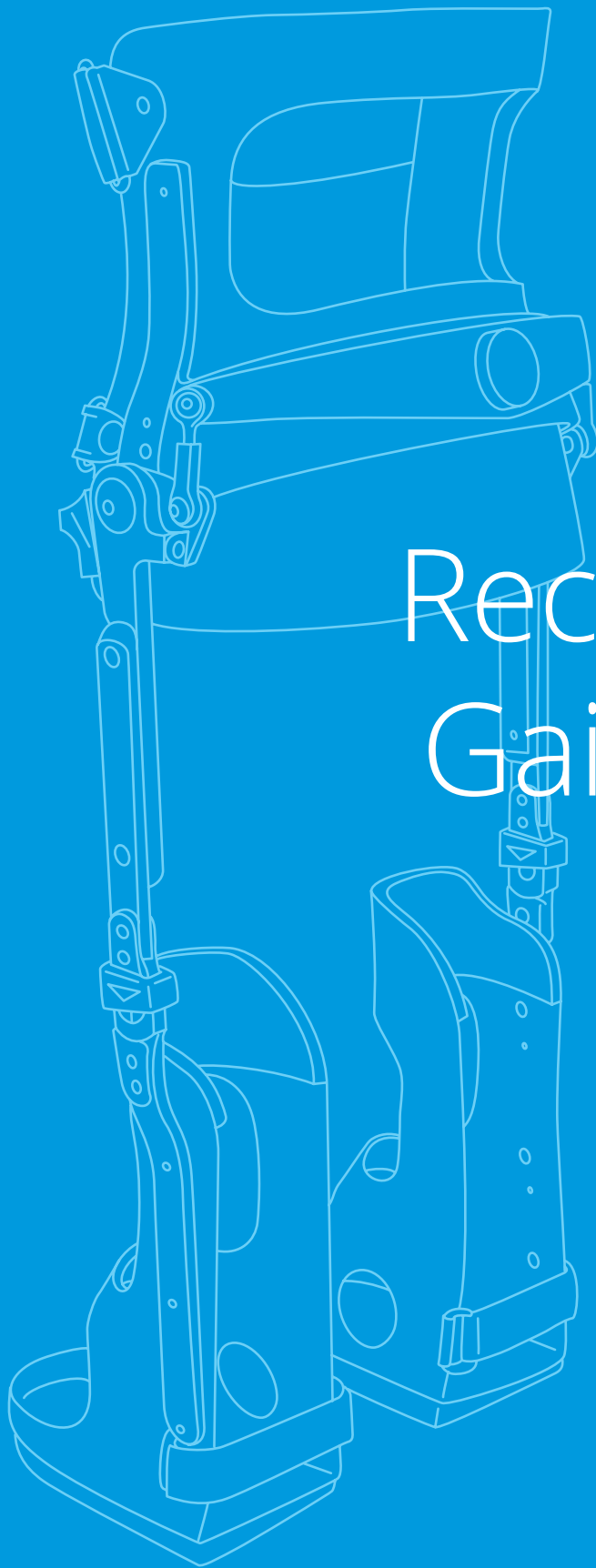
Product Features

- Aluminum joint with stainless steel adjustment sliders
- Cuffs are 0.16 in. (4 mm) copolymer
- Silicone medial condylar wedges for comfort included
- Prevents scissoring during gait



Ordering Information

Description		Product Number
Small Copolymer Cuffs, 6.5 – 10 in. (165 – 254 mm)		052110
Medium Copolymer Cuffs, 10 in. and above (254 mm and above)		052112
Custom Fabricated A.A.O.		511514
A.A.O. joint only		052100
Replacement Parts – Condylar wedges with Velcro		
127553	Small	
127556	Medium	
127558	Large	



Reciprocating Gait Orthosis

Fillauer II Standing Frame

Ped

Specifications

Maximum Height: 35 in. (0.88m)

Maximum Chest Circumference: 26 in. (66 cm)

Maximum Weight of Patient: 40 lbs. (18.2kg)

Recommended Age Range: 1 – 3 years old

Product Features

- Easy to assemble kit
- Custom fit to child
- Accommodates for growth
- Allows for hands free activities
- Useful as training tool for progression to other assistive devices
- Recommended for ages 1 – 3 years



Ordering Information

Description	Product Number
Fillauer II Standing Frame	021036

ParaPod

Ped

Specifications

Maximum Height to Axilla: 33 in. (83 cm)

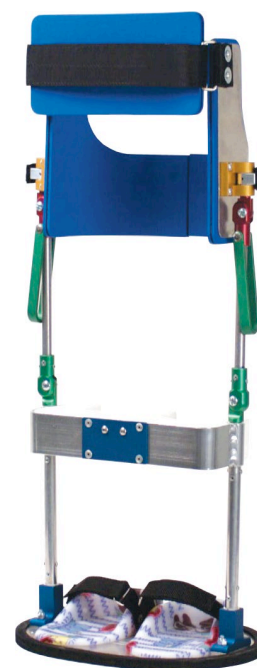
Maximum Chest Circumference: 26 in. (66 cm)

Maximum Weight of Patient: 55 lbs. (25 kg)

Normal Age Range: 2 – 6 years

Product Features

- Custom designed for children or small adults
- Easy to use standing and sitting mechanism
- Allows for hands free activities
- Simple lock out mechanism for hip and knee
- Durability for everyday use



Ordering Information

Description	Product Number
ParaPod	021018

RGO Overview

An orthotic solution that provides ambulation for the client who is unable to stand and/or walk due to total or partial loss of function of the lower extremities. All designs can be used with either internal or external KAFOs

Applications: Child through adult



Hooped Cable Design

- With its familiarity and simplicity, the Hooped Cable Design is the simplest and easiest to use and adjust.
- The Hooped Cable Design will have more friction in use than the other designs, but can be more cosmetic in appearance.
- Popular choice for spinal lesions.
- Page 28 – 35



Horizontal Cable Design

- This design offers cosmetics with a low maintenance style. The Horizontal Cable design can be used with either a thermoplastic or a rigid pelvic band of standard or butterfly style.
- The design is often combined with a molded plastic LSO (lumbo-sacral orthosis) or TLSO (thoraco-lumbo-sacral orthosis) jacket, depending on the level of the lesion or control desired.
- Page 36 – 43



Isocentric RGO® Design

- The Isocentric RGO (IRGO) is the heavy duty alternative. It offers a very strong mechanism with a thicker Rocker Bar reciprocator that is welded to the sidebars.
- Maintenance free with very low friction makes it a very good choice for clients with no control or very low control of the lower extremities.
- Page 44 – 49

Small Hooped Cable RGO



Ordering Information

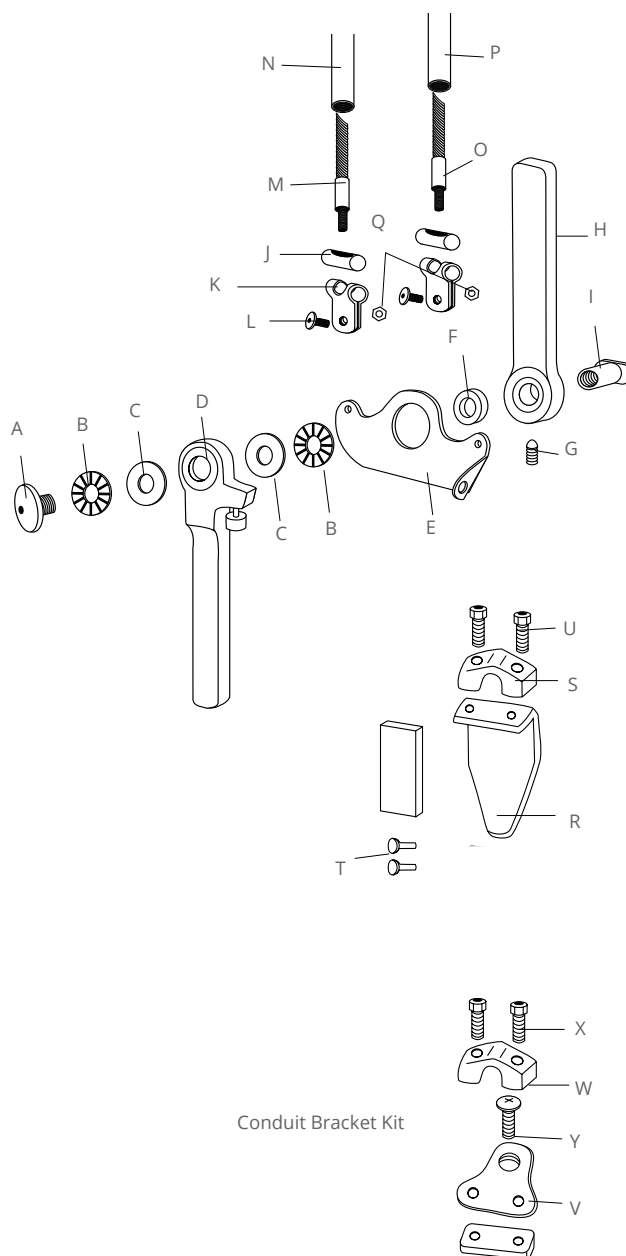
Description	Product Number
Small Standard, includes $\frac{3}{16} \times \frac{5}{8} \times 5$ in. (4.8 × 15.9 × 127.0 mm) Lower Bars	028050
Small X-Long includes $\frac{3}{16} \times \frac{5}{8} \times 9$ in. (4.8 × 15.9 × 228.6 mm) Lower Bars	028040

Replacement Parts

- A. 027946 Joint Screw, $\frac{1}{4}$ -28 × $1\frac{1}{16}$ in., 2 Each
- B. 027979 Thrust Bearing
- C. 027987 Thrust Race
- D. Lower Bar Assembly, Standard or X-Long Bars, 1 Pair Included
 - 026880 Standard, Right
 - 026881 Standard, Left
 - 026884 X-Long, Right
 - 026885 X-Long, Left
- E. Coupling Plate, 1 Pair Included
 - 026427 Coupling Plate, Right
 - 026435 Coupling Plate, Left
- F. 026708 Spacer
- G. 027961 Set Screw, 8-32 × $\frac{3}{8}$ in., 2 Each
- H. 027904 Upper Hip Joint Bar
- I. 027953 Joint Nut
- J. 027725 Swivel Nut
- K. 027727 Swivel Coupling
- L. 027860 Screw, 5-40 × .203 in., 4 Each
- M. 028888 Cable, with Threaded Terminals, Anterior, 18 in. (457 mm)
- N. 028914 Cable, Housing, Anterior, 14 in. (356 mm)
- O. 028886 Cable, with Threaded Terminals, Posterior, 16 in. (406 mm)
- P. 028912 Cable Housing, Posterior, 12 in. (305 mm)
- Q. 885140 Hex Nut, 5-40
- R. 028050KT Conduit Bracket Kit
 - 026666 Posterior Conduit Bracket Assembly, 2 Each
 - 028605 Posterior Conduit Bracket
 - S. 026478 Conduit Bracket Clamp
 - T. 886870 Rivets, Stainless Steel $\frac{1}{8} \times \frac{5}{8}$ in. Truss Head, 8 Each
 - U. 880574 Conduit Bracket Screws, 6-32 × $\frac{3}{8}$ in., 4 Each
 - 026674 Anterior Conduit Bracket Assembly, 2 Each
 - V. 028613 Anterior Conduit Bracket
 - W. 026478 Conduit Bracket Clamp
 - X. 880574 Conduit Bracket Screws, 6-32 × $\frac{3}{8}$ in., 4 Each
 - Y. 880048 Flat Head Screw, 8-32 × $\frac{1}{2}$ in., 2 Each

Also Included But Not Pictured:

- 889002 Loctite #242, .02 oz. (0.6 ml) Tube
- 027420 Outriggers, 2 Each (For Plastic Girdle Fabrication, Refer to RGO Manual)



Conduit Bracket Kit

Medium Hooped Cable RGO without Abduction



Ordering Information

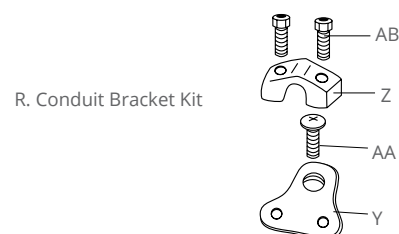
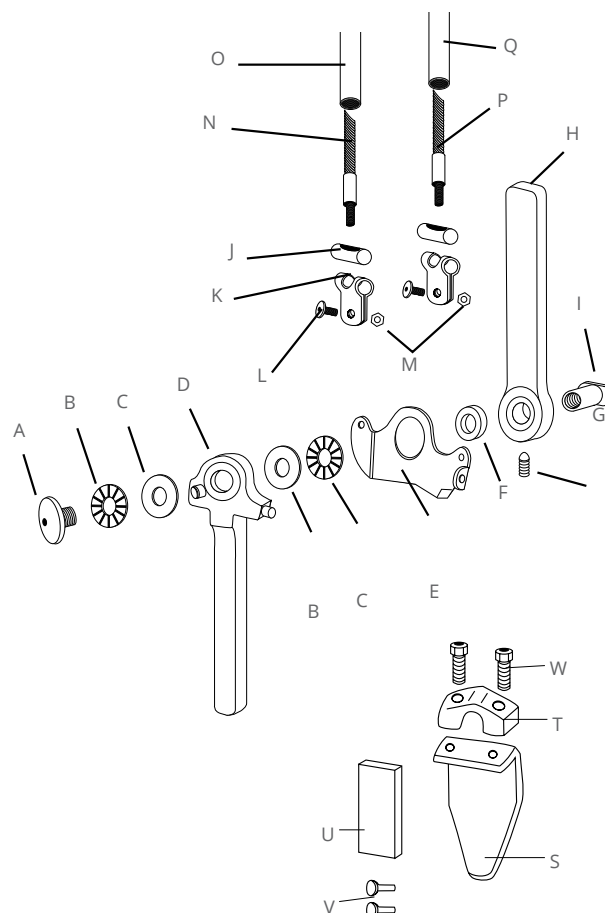
Description	Product Number
Medium Standard, includes $\frac{7}{16} \times \frac{3}{4} \times 6$ in. (11.1 × 19.1 × 152.4 mm) Lower Bars	028054
Medium X-Long, includes $\frac{7}{16} \times \frac{3}{4} \times 10$ in. (11.1 × 19.1 × 254 mm) Lower Bars	028044

Replacement Parts

- A. 026534 Joint Screw, $\frac{3}{8} \times \frac{13}{16}$ in., 2 Each
- B. 027045 Thrust Bearing
- C. 027052 Thrust Race
- D. Lower Bar Assembly, Standard or X-Long Bars, 1 Pair Included
 - 026888 Standard, Right
 - 026889 Standard, Left
 - 026892 X-Long, Right
 - 026893 X-Long, Left
- E. Coupling Plate, 1 Pair Included
 - 026597 2 Position Coupling Plate, Right
 - 026599 2 Position Coupling Plate, Left
- F. 028621 Spacer
- G. 027961 Set Screw, 8-32 × $\frac{3}{8}$ in., 2 Each
- H. 026955 Upper Hip Joint Bar
- I. 026542 Joint Nut
- J. 027726 Swivel Nut
- K. 027728 Swivel Coupling
- L. 027862 Screw, 6-32 × .350 in., 4 Each
- M. 885100 Nut
- N. 028826 Cable, with Threaded Terminals, Anterior, 26 in. (660 mm)
- O. 028862 Cable Housing, Anterior, 22 in. (559 mm)
- P. 028824 Cable, with Threaded Terminals, Posterior, 24 in. (610 mm)
- Q. 028860 Cable Housing, Posterior, 20 in. (508 mm)
- R. 028054KT Conduit Bracket Kit
 - 026864 Posterior Conduit Bracket Assembly, 2 Each
 - S. 026628 Posterior Conduit Bracket
 - T. 027877 Conduit Bracket Clamp
 - U. 028936 Support Bar
 - V. 886872 Rivets, Stainless Steel $\frac{5}{32} \times \frac{1}{2}$ in., Truss Head, 8 Each
 - W. 880809 Conduit Bracket Screws, 8-32 × $\frac{1}{2}$ in., 4 Each
 - X. 026660 Conduit Bracket Plate (Not Pictured)
 - 026872 Anterior Conduit Bracket Assembly, 2 Each
 - Y. 026633 Anterior Conduit Bracket
 - Z. 027877 Conduit Bracket Clamp
 - AA. 880161 Flat Head Screw, 10-32 × $\frac{3}{8}$ in., 2 Each
 - AB. 880811 Conduit Bracket Screws, 8-32 × $\frac{1}{2}$ in., 4 Each
 - 026660 Conduit Bracket Plate (Not Pictured)

Also Included But Not Pictured:

- 889002 Loctite #242, .02 oz. (0.6 ml) Tube
- 027420 Outriggers, 2 Each (For Plastic Girdle Fabrication, Refer to RGO Manual)

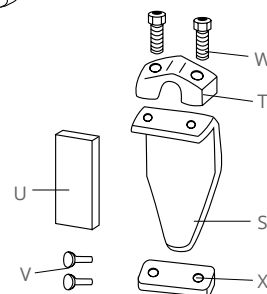
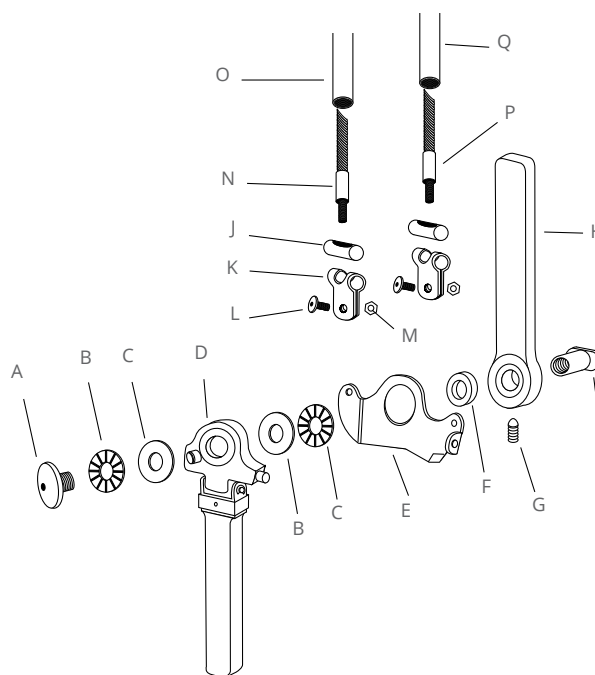


Medium Hooped Cable RGO with Abduction

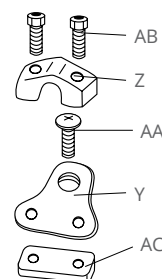


Ordering Information

Description	Product Number
Medium, includes $\frac{7}{16} \times \frac{3}{4} \times 8 \frac{1}{4}$ in. (11.1 × 19.1 × 209.6 mm) RGO II System Lower Bars	026160
Replacement Parts	
A. 026534 Joint Screw, $\frac{3}{8} \times 1\frac{1}{16}$ in., 2 Each	
B. 027045 Thrust Bearing	
C. 027052 Thrust Race	
D. Lower Bar Assembly, RGO II System with Abduction, 1 Pair Included	
026156 RGO II System, Right	
026154 RGO II System, Left	
E. Coupling Plate, 1 Pair Included	
026597 2 Position Coupling Plate, Right	
026599 2 Position Coupling Plate, Left	
F. 028621 Spacer	
G. 027961 Set Screw, 8-32 × $\frac{3}{8}$ in., 2 Each	
H. 026955 Upper Hip Joint Bar	
I. 026542 Joint Nut	
J. 027726 Swivel Nut	
K. 027728 Swivel Coupling	
L. 027862 Screw, 6-32 × 0.350 in., 4 Each	
M. 885100 Nut	
N. 028826 Cable, with Threaded Terminals, Anterior, 26 in. (660 mm)	
O. 028862 Cable Housing, Anterior, 22 in. (559 mm)	
P. 028824 Cable, with Threaded Terminals, Posterior, 24 in. (610 mm)	
Q. 028860 Cable Housing, Posterior, 20 in. (508 mm)	
R. 028054KT Conduit Bracket Kit	
026864 Posterior Conduit Bracket Assembly, 2 Each	
S. 026628 Posterior Conduit Bracket	
T. 027877 Conduit Bracket Clamp	
U. 028936 Support Bar	
V. 886872 Rivets, Stainless Steel $\frac{5}{32} \times \frac{5}{8}$ in. Truss Head, 8 Each	
W. 880809 Conduit Bracket Screws, 8-32 × $\frac{1}{2}$ in., 4 Each	
X. 026660 Conduit Bracket Plate (Not Pictured)	
026872 Anterior Conduit Bracket Assembly, 2 Each	
Y. 026633 Anterior Conduit Bracket	
Z. 027877 Conduit Bracket Clamp	
AA. 880161 Flat Head Screw, 10-32 × $\frac{3}{8}$ in., 2 Each	
AB. 880811 Conduit Bracket Screws, 8-32 × $\frac{1}{2}$ in., 4 Each	
AC. 026660 Conduit Bracket Plate (Not Pictured)	
Also Included But Not Pictured:	
889002 Loctite #242, .02 oz. (0.6 ml) Tube	
027420 Outriggers, 2 Each (For Plastic Girdle Fabrication, Refer to RGO Manual)	



R. Conduit Bracket Kit



Large Hooped Cable RGO without Abduction



Ordering Information

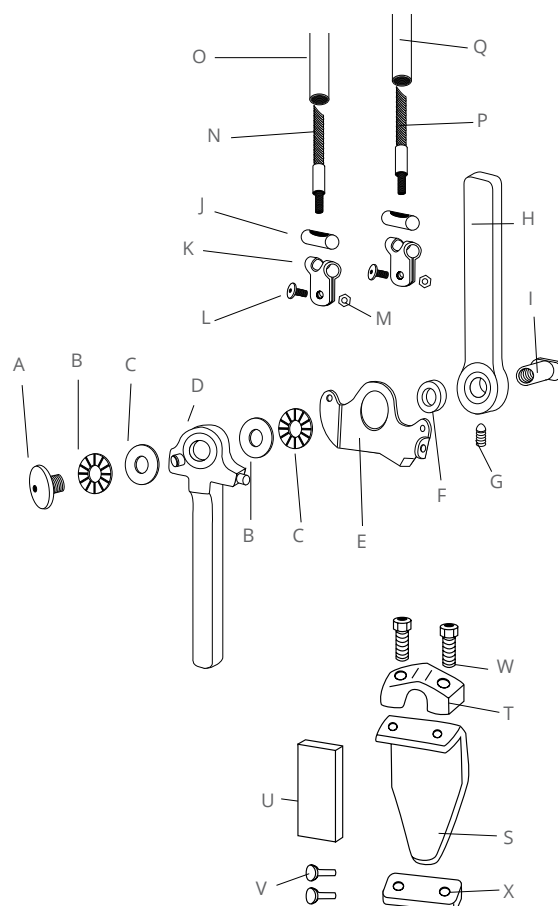
Description	Product Number
Large Standard, includes $\frac{1}{2} \times \frac{7}{8} \times 8$ in. (12.7 × 22.2 × 203.2 mm) Lower Bars	028056
Large X-Long, includes $\frac{1}{2} \times \frac{7}{8} \times 12$ in. (12.7 × 22.2 × 304.8 mm) Lower Bars	028046

Replacement Parts

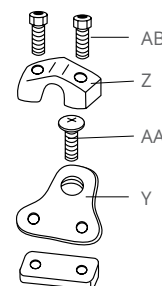
- A. 027771 Joint Screw, $\frac{7}{16} \times .843$ in., 2 Each
- B. 027797 Thrust Bearing
- C. 027805 Thrust Race
- D. Lower Bar Assembly, Standard or X-Long Bars, 1 Pair
 - 026896 Standard, Right
 - 026897 Standard, Left
 - 026900 X-Long, Right
 - 026901 X-Long, Left
- E. Coupling Plate, 1 Pair Included
 - 026601 2 Position Coupling Plate, Right
 - 026603 2 Position Coupling Plate, Left
- F. 028647 Spacer
- G. 027896 Set Screw, 10-32 × $\frac{3}{8}$ in., 2 Each
- H. 027730 Upper Hip Joint Bar
- I. 028399 Joint Nut
- J. 027726 Swivel Nut
- K. 027728 Swivel Coupling
- L. 027862 Screw, 6-32 × .350 in., 4 Each
- M. 885100 Nut
- N. 028830 Cable, with Threaded Terminals, Anterior, 30 in. (762 mm)
- O. 028866 Cable Housing, Anterior, 26 in. (660 mm)
- P. 028828 Cable, with Threaded Terminals, Posterior, 28 in. (711 mm)
- Q. 028864 Cable Housing, Posterior, 24 in. (610 mm)
- R. 028056KT Conduit Bracket Kit
 - 026864 Posterior Conduit Bracket Assembly, 2 Each
 - S. 026628 Posterior Conduit Bracket
 - T. 027877 Conduit Bracket Clamp
 - U. 028936 Support Bar
 - V. 886872 Rivets, Stainless Steel $\frac{5}{32} \times \frac{5}{8}$ in. Truss Head, 8 Each
 - W. 880809 Screws, 8-32 × $\frac{1}{2}$ in., 4 Each
 - X. 026660 Conduit Bracket Plate (Not Pictured)
 - 026674 Anterior Conduit Bracket Assembly, 2 Each
 - Y. 028613 Anterior Conduit Bracket
 - Z. 026478 Conduit Bracket Clamp
 - AA. 880048 Flat Head Screw, 8-32 × $\frac{1}{2}$ in., 2 Each
 - AB. 880574 Screws, 6-32 × $\frac{3}{8}$ in., 4 Each

Also Included But Not Pictured:

- 889002 Loctite #242, .02 oz. (0.6 ml) Tube
- 027420 Outriggers, 2 Each (For Plastic Girdle Fabrication, Refer to RGO Manual)



R. Conduit Bracket Kit

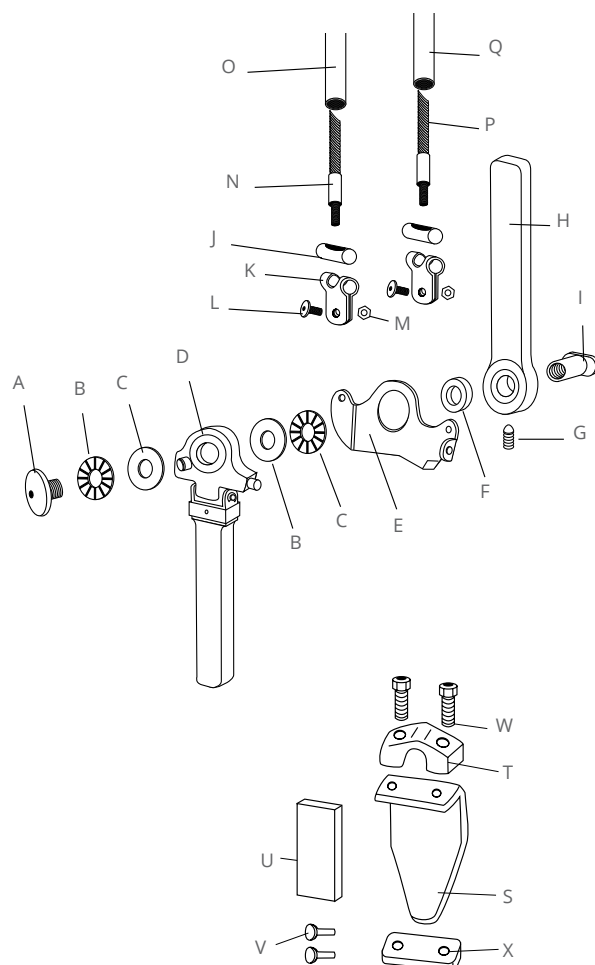


Large Hooped Cable RGO without Abduction

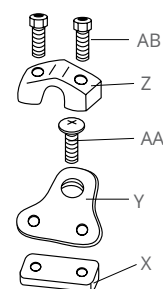


Ordering Information

Description	Product Number
Large, includes $\frac{1}{2} \times \frac{3}{4} \times 11 \frac{3}{8}$ in. (12.7 × 19.1 × 288.9 mm) Lower Bars	026162
Replacement Parts	
A. 027771 Joint Screw, $\frac{7}{16} \times .843$ in., 2 Each	
B. 027797 Thrust Bearing	
C. 027805 Thrust Race	
D. Lower Bar Assembly, RGO II System with Abduction, 1 Pair	
026196 RGO II System, Right	
026198 RGO II System, Left	
E. Coupling Plate, 1 Pair Included	
026601 2 Position Coupling Plate, Right	
026603 2 Position Coupling Plate, Left	
F. 028647 Spacer	
G. 027896 Set Screw, 10-32 × $\frac{3}{8}$ in., 2 Each	
H. 027730 Upper Hip Joint Bar	
I. 028399 Joint Nut	
J. 027726 Swivel Nut	
K. 027728 Swivel Coupling	
L. 027862 Screw, 6-32 × .350 in., 4 Each	
M. 885100 Nut	
N. 028830 Cable, with Threaded Terminals, Anterior, 30 in. (762 mm)	
O. 028866 Cable Housing, Anterior, 26 in. (660 mm)	
P. 028828 Cable, with Threaded Terminals, Posterior, 28 in. (711 mm)	
Q. 028864 Cable Housing, Posterior, 24 in. (610 mm)	
R. 028056KT Conduit Bracket Kit	
026864 Posterior Conduit Bracket Assembly, 2 Each	
S. 026628 Posterior Conduit Bracket	
T. 027877 Conduit Bracket Clamp	
U. 028936 Support Bar	
V. 886872 Rivets, Stainless Steel $\frac{5}{32} \times \frac{5}{8}$ in., Truss Head, 8 Each	
W. 880809 Screws, 8-32 × $\frac{1}{2}$ in., 4 Each	
X. 026660 Conduit Bracket Plate (Not Pictured)	
026674 Anterior Conduit Bracket Assembly, 2 Each	
Y. 028613 Anterior Conduit Bracket	
Z. 026478 Conduit Bracket Clamp	
AA. 880048 Flat Head Screw, 8-32 × $\frac{1}{2}$ in., 2 Each	
AB. 880574 Screws, 6-32 × $\frac{3}{8}$ in., 4 Each	
Also Included But Not Pictured:	
889002 Loctite #242, .02 oz. (0.6 ml) Tube	
027420 Outriggers, 2 Each (For Plastic Girdle Fabrication, Refer to RGO Manual)	



R. Conduit Bracket Kit



Hooped Cable RGO Cables and Housings



Ordering Information

Small Hip Joints, 3/32 in. (2.4 mm) Cable with Terminals

Cable	Housing	Cable	Housing
13 in. (330mm)	9 in. (229 mm)	028883	028909
14 in. (356 mm)	10 in. (254 mm)	028884	028910
15 in. (381 mm)	11 in. (279 mm)	028885	028911
16 in. (406 mm)	12 in. (305 mm)	028886	028912
17 in. (432 mm)	13 in. (330 mm)	028887	028913
18 in. (457 mm)	14 in. (356 mm)	028888	028914
19 in. (483 mm)	15 in. (381 mm)	028889	028915
20 in. (508 mm)	16 in. (406 mm)	028890	028916
21 in. (533 mm)	17 in. (432 mm)	028891	028917
22 in. (559 mm)	18 in. (457 mm)	028892	028918
23 in. (584 mm)	19 in. (483 mm)	028893	028919
24 in. (610 mm)	20 in. (508 mm)	028894	028920
25 in. (635 mm)	21 in. (533 mm)	028895	028921
26 in. (660 mm)	22 in. (559 mm)	028896	028922

Medium and Large Hip Joints, 1/8 in. (3.2 mm) Cable with Terminals

Cable	Housing	Cable	Housing
12 in. (305 mm)	8 in. (203 mm)	028882	028908
14 in. (356 mm)	10 in. (254 mm)	028814	028850
15 in. (381 mm)	11 in. (279 mm)	028815	028851
16 in. (406 mm)	12 in. (305 mm)	028816	028852
17 in. (432 mm)	13 in. (330 mm)	028817	028853
18 in. (457 mm)	14 in. (356 mm)	028818	028854
19 in. (483 mm)	15 in. (381 mm)	028819	028855
20 in. (508 mm)	16 in. (406 mm)	028820	028856
21 in. (533 mm)	17 in. (432 mm)	028821	028857
22 in. (559 mm)	18 in. (457 mm)	028822	028858
23 in. (584 mm)	19 in. (483 mm)	028823	028859
24 in. (610 mm)	20 in. (508 mm)	028824	028860
25 in. (635 mm)	21 in. (533 mm)	028825	028861
26 in. (660 mm)	22 in. (559 mm)	028826	028862
27 in. (686 mm)	23 in. (584 mm)	028827	028863
28 in. (711 mm)	24 in. (610 mm)	028828	028864
29 in. (737 mm)	25 in. (635 mm)	028829	028865
30 in. (762 mm)	26 in. (660 mm)	028830	028866
31 in. (787 mm)	27 in. (686 mm)	028831	028867
32 in. (813 mm)	28 in. (711 mm)	028832	028868
33 in. (838 mm)	29 in. (737 mm)	028833	028869
34 in. (864 mm)	30 in. (762 mm)	028834	028870
35 in. (889 mm)	31 in. (787 mm)	028835	028871
36 in. (914 mm)	32 in. (813 mm)	028836	028872
37 in. (940 mm)	33 in. (838 mm)	028837	028873

Latch Knob for Small Hooped Cable RGO



Product Features

- For small Hooped Cable RGOs only



Ordering Information

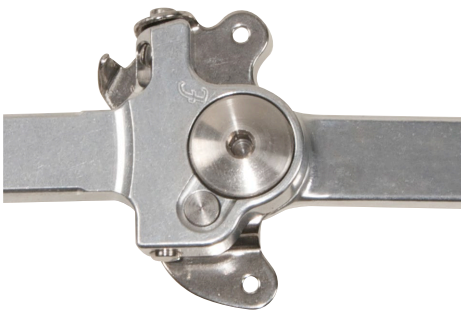
Description	Lower Bar	Left	Right
Standard	3/16 x 5/8 x 5 in. (4.8 x 15.9 x 127 mm)	028062	028060
X-Long	3/16 x 5/8 x 9 in. (4.8 x 15.9 x 228.6 mm)	028066	028064

Push Button for Hooped Cable RGO



Product Features

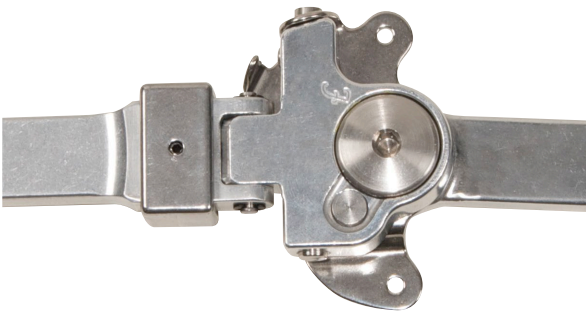
- For medium and large Hooped Cable RGOs
- Push button flexion lock release
- Two step coupling plate to assist standing



Ordering Information

Description	Lower bar	Left	Right
Medium Standard	1/4 x 3/4 x 6 in. (6.4 x 19.1 x 152.4 mm)	028082	028080
Medium X-Long	1/4 x 3/4 x 10 in. (6.4 x 19.1 x 254 mm)	028086	028084
Large Standard	5/16 x 7/8 x 8 in. (7.9 x 22.2 x 203.2 mm)	028092	028090
Large X-Long	5/16 x 7/8 x 12 in. (7.9 x 22.2 x 304.8 mm)	028096	028094

RGO II System for Hooped Cable RGO with Abduction



Product Features

- Available for medium and large RGO sizes only
- Abduction joint with ring lock release
- Push button flexion lock release
- Two step coupling plate to assist standing
- Automatic relocking with internal spring
- Long, heavy duty lower hip joint bar, compatible with existing upper bars

Ordering Information

Description	Lower Bar	Left	Right
Medium	7/16 × 3/4 × 7 in. (11.1 × 19.1 × 177.8 mm)	026750	026752
Large	1/2 × 3/4 × 10 in. (12.7 × 19.1 × 254 mm)	026756	026754

Small Horizontal Cable RGO



Ordering Information

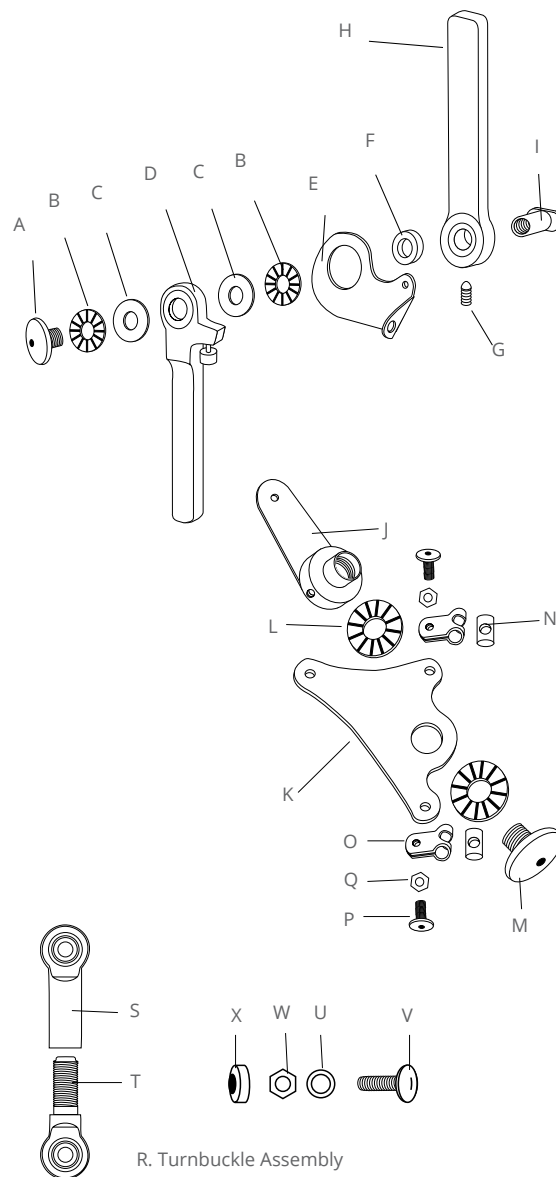
Description	Product Number
Small Standard, includes $\frac{3}{16} \times \frac{5}{8} \times 5$ in. (4.8 × 15.9 × 127 mm) Lower Bars	028728
Small X-Long includes $\frac{3}{16} \times \frac{5}{8} \times 9$ in. (4.8 × 15.9 × 228.6 mm) Lower Bars	028728XL

Replacement Parts

- A. 027946 Joint Screw, $\frac{1}{4}$ -28 × $1\frac{1}{16}$ in., 2 Each
- B. 027979 Thrust Bearing
- C. 027987 Thrust Race
- D. Lower Bar Assembly, Standard or X-Long Bars, 1 Pair Included
 - 026880 Standard, Right
 - 026881 Standard, Left
 - 026884 X-Long, Right
 - 026885 X-Long, Left
- E. Coupling Plate, 1 Pair Included
 - 026669 Coupling Plate, Right
 - 026668 Coupling Plate, Left
- F. 026708 Spacer
- G. 027961 Set Screw, 8-32 × $\frac{3}{8}$ in., 2 Each
- H. 027904 Upper Hip Joint Bar
- I. 027953 Joint Nut
- J. 026550 Rocker Arm Base, with Screw
- K. Rocker Arm, 1 Pair Included in Assembly
 - 028580 Rocker Arm, Right
 - 028581 Rocker Arm, Left
- L. 027045 Thrust Bearing
- M. 026450 Joint Screw
- N. 026447 Swivel Nut
- O. 026452 Swivel Coupling
- P. 880917 Screw, 8-32 × $\frac{3}{8}$ in., 4 Each
- Q. 885105 Jam Nut, 8-32, Small Pattern – $\frac{1}{4}$ in. Hex
- R. 026732 Rod End Assembly, 2 Each
 - S. 880738 Rod End, Female
 - T. 880784 Rod End, Male
 - U. 43005 Washer
 - V. 880212 Screw, 10-32 × $\frac{5}{8}$ in., 4 Each
 - W. 885133 Jam Nut, 10-32 – $\frac{5}{16}$ in. Hex
 - X. 803300 Extension Stop, 2 Each

Also Included But Not Pictured:

- 889002 Loctite #242, .02 oz. (0.6 ml) Tube
- 028575 Outriggers, 2 Each (For Plastic Girdle Fabrication, Refer to RGO Manual)
- 886887 Rivets



Medium Horizontal Cable RGO without Abduction



Ordering Information

Description	Product Number
Medium X-Long, includes $\frac{7}{16} \times \frac{3}{4} \times 10$ in. (11.1 × 19.1 × 254 mm), Lower Bars	028722XL

Replacement Parts

- A. 026534 Joint Screw, $\frac{3}{8} \times \frac{13}{16}$ in., 2 Each
 B. 027045 Thrust Bearing
 C. 027052 Thrust Race
 D. Lower Bar Assembly, Standard or X-Long Bars, 1 Pair Included
 026888 Standard, Right
 026889 Standard, Left
 026892 X-Long, Right
 026893 X-Long, Left

- E. Coupling Plate, 1 Pair Included
 026184 2 Position Coupling Plate, Right
 026186 2 Position Coupling Plate, Left

- F. 028621 Spacer
 G. 027961 Set Screw, 8-32 × $\frac{3}{8}$ in., 2 Each

- H. 026955 Upper Hip Joint Bar

- I. 026542 Joint Nut

- J. 026550 Rocker Arm Base, with Screw

- K. Rocker Arm, 1 Pair Included in Assembly

- 028578 Rocker Arm, Right

- 028579 Rocker Arm, Left

- L. 027045 Thrust Bearing

- M. 026450 Joint Screw

- N. 026447 Swivel Nut

- O. 026452 Swivel Coupling

- P. 880917 Screw, 8-32 × $\frac{3}{8}$ in., 4 Each

- Q. 885105 Jam Nut, 8-32, Small Pattern – $\frac{1}{4}$ in. Hex

- R. 026732 Rod End Assembly, 2 Each

- S. 880738 Rod End, Female

- T. 880784 Rod End, Male

- U. 43005 Washer

- V. 880212 Screw, 10-32 × $\frac{5}{8}$ in., 4 Each

- W. 885133 Nut, 10-32 – $\frac{5}{16}$ in. Hex

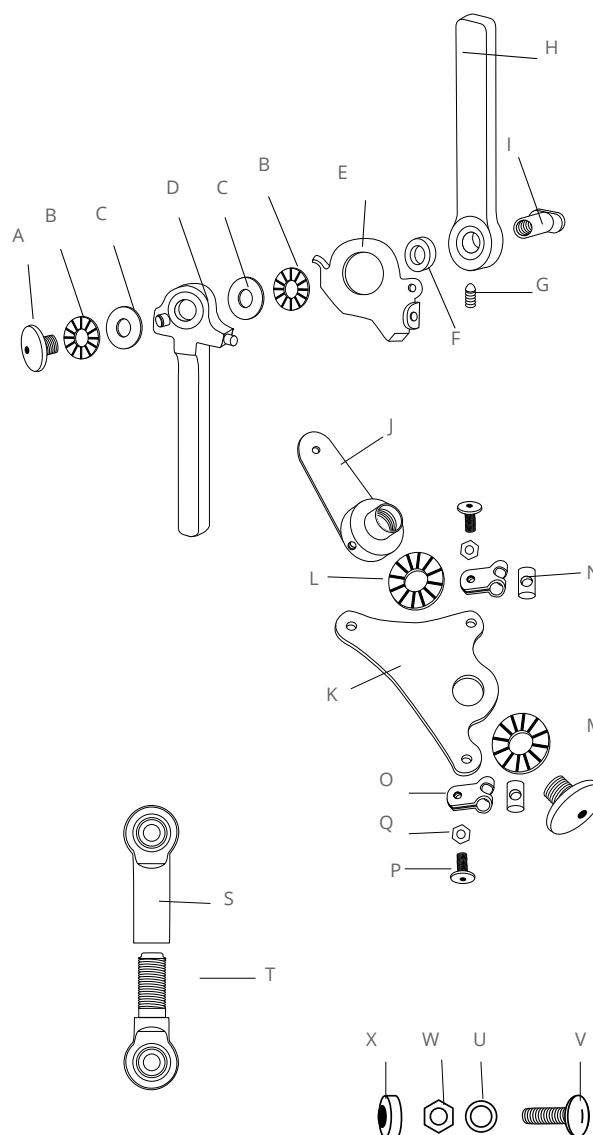
- X. 803300 Extension Stop, 2 Each

Also Included But Not Pictured:

- 889002 Loctite #242, .02 oz. (0.6 ml.) Tube

- 028575 Outriggers, 2 Each (For Plastic Girdle Fabrication, Refer to RGO Manual)

- 886887 Rivets



R. Turnbuckle Assembly

Medium Horizontal Cable RGO with Abduction



Ordering Information

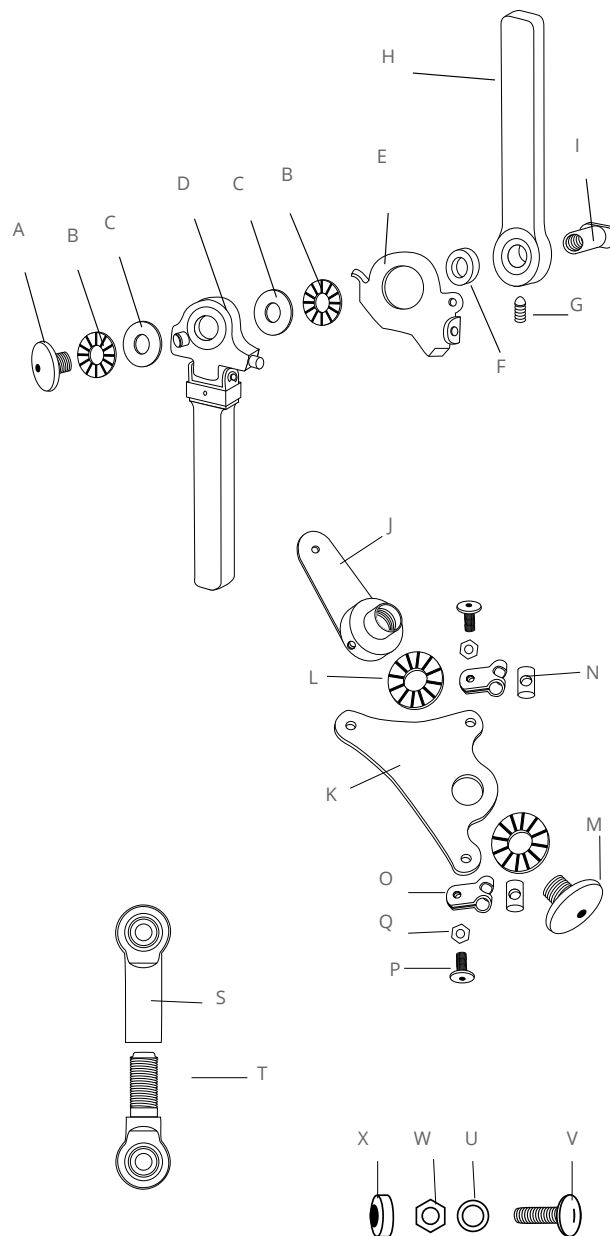
Description	Product Number
Medium, includes $\frac{7}{16} \times \frac{3}{4} \times 8 \frac{1}{4}$ (11.1 × 19.1 × 209.6 mm) RGO II System Lower	028752

Replacement Parts

- A. 026534 Joint Screw, $\frac{3}{8} \times 1\frac{1}{16}$ in., 2 Each
- B. 027045 Thrust Bearing
- C. 027052 Thrust Race
- D. Lower Bar Assembly, RGO II System with Abduction, 1 Pair Included
 - 026156 RGO II System, Right
 - 026154 RGO II System, Left
- E. Coupling Plate, 1 Pair Included
 - 026184 2 Position Coupling Plate, Right
 - 026186 2 Position Coupling Plate, Left
- F. 028621 Spacer
- G. 027961 Set Screw, 8-32 × $\frac{3}{8}$ in., 2 Each
- H. 026955 Upper Hip Joint Bar
- I. 026542 Joint Nut
- J. 026550 Rocker Arm Base, with Screw
- K. Rocker Arm, 1 Pair Included in Assembly
 - 028578 Rocker Arm, Right
 - 028579 Rocker Arm, Left
- L. 027045 Thrust Bearing
- M. 026450 Joint Screw
- N. 026447 Swivel Nut
- O. 026452 Swivel Coupling
- P. 880917 Screw, 8-32 × $\frac{3}{8}$ in., 4 Each
- Q. 885105 Nut, 8-32, Small Pattern – $\frac{1}{4}$ in. Hex
- R. 026732 Rod End Assembly, 2 Each
 - S. 880738 Rod End, Female
 - T. 880784 Rod End, Male
 - U. 43005 Washer
 - V. 880212 Screw, 10-32 × $\frac{3}{8}$ in., 4 Each
 - W. 885133 Nut, 10-32 – $\frac{3}{16}$ in. Hex
 - X. 803300 Extension Stop, 2 Each

Also Included But Not Pictured:

- 889002 Loctite #242, .02 oz. (0.6 ml.) Tube
- 028575 Outriggers, 2 Each (For Plastic Girdle Fabrication, Refer to RGO Manual)
- 886887 Rivets



R. Turnbuckle Assembly

Large Horizontal Cable RGO without Abduction



Ordering Information

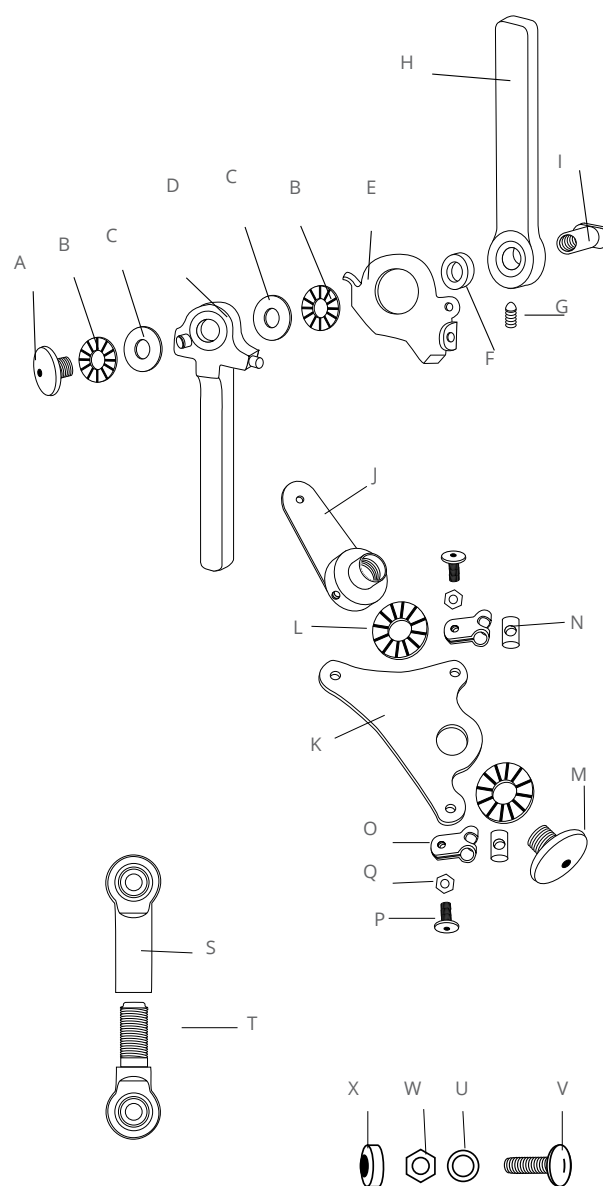
Description	Product Number
Large Standard, includes $\frac{1}{2} \times \frac{7}{8} \times 8$ in. (12.7 × 22.2 × 203.2 mm) Lower Bars	028726
Large X-Long, includes $\frac{1}{2} \times \frac{7}{8} \times 12$ in. (12.7 × 22.2 × 304.8 mm) Lower Bars	028726XL

Replacement Parts

- A. 027771 Joint Screw, $\frac{7}{16} \times .843$ in., 2 Each
- B. 027797 Thrust Bearing
- C. 027805 Thrust Race
- D. Lower Bar Assembly, Standard or X-Long Bars, 1 Pair Included
 - 026896 Standard, Right
 - 026897 Standard, Left
 - 026900 X-Long, Right
 - 026901 X-Long, Left
- E. Coupling Plate, 1 Pair Included
 - 026706 2 Position Coupling Plate, Right
 - 026710 2 Position Coupling Plate, Left
- F. 028647 Spacer
- G. 027896 Screw, 10-32 × $\frac{3}{8}$ in., 2 Each
- H. 027730 Upper Hip Joint Bar
- I. 028399 Joint Nut
- J. 026550 Rocker Arm Base, with Screw
- K. Rocker Arm, 1 Pair Included in Assembly
 - 028578 Rocker Arm, Right
 - 028579 Rocker Arm, Left
- L. 027045 Thrust Bearing
- M. 026450 Joint Screw
- N. 026447 Swivel Nut
- O. 026452 Swivel Coupling
- P. 880917 Screw, 8-32 × $\frac{3}{8}$ in., 4 Each
- Q. 885105 Nut, 8-32, Small Pattern – $\frac{1}{4}$ in. Hex
- R. 026732 Rod End Assembly, 2 Each
 - S. 880738 Rod End, Female
 - T. 880784 Rod End, Male
 - U. 43005 Washer
 - V. 880212 Screw, 10-32 × $\frac{3}{8}$ in., 4 Each
 - W. 885133 Nut, 10-32 – $\frac{5}{16}$ in. Hex
 - X. 803300 Extension Stop, 2 Each

Also Included But Not Pictured:

- 889002 Loctite #242, .02 oz. (0.6 ml.) Tube
- 028575 Outriggers, 2 Each (For Plastic Girdle Fabrication, Refer to RGO Manual)
- 886887 Rivets



R. Turnbuckle Assembly

Large Horizontal Cable RGO with Abduction



Ordering Information

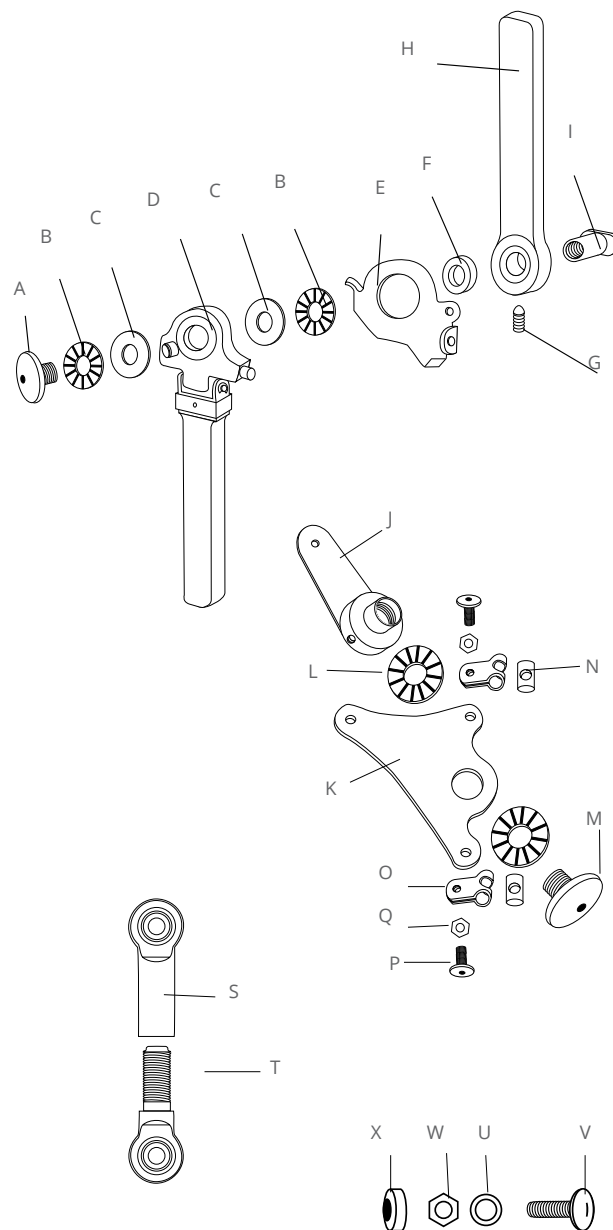
Description	Product Number
Large $\frac{1}{2} \times \frac{3}{4} \times 11 \frac{3}{8}$ in. (12.7 × 19.1 × 289 mm) RGO II System Lower Bars	028754

Replacement Parts

- A. 027771 Joint Screw, $\frac{7}{16} \times 0.843$ in., 2 Each
- B. 027797 Thrust Bearing
- C. 027805 Thrust Race
- D. Lower Bar Assembly, RGO II System with Abduction, 1 Pair Included
 - 026196 RGO II System, Right
 - 026198 RGO II System, Left
- E. Coupling Plate, 1 Pair Included
 - 026706 2 Position Coupling Plate, Right
 - 026710 2 Position Coupling Plate, Left
- F. 028647 Spacer
- G. 027896 Screw, 10-32 × $\frac{3}{8}$ in., 2 Each
- H. 027730 Upper Hip Joint Bar
- I. 028399 Joint Nut
- J. 026550 Rocker Arm Base, with Screw
- K. Rocker Arm, 1 Pair Included in Assembly
 - 028578 Rocker Arm, Right
 - 028579 Rocker Arm, Left
- L. 027045 Thrust Bearing
- M. 026450 Joint Screw
- N. 026447 Swivel Nut
- O. 026452 Swivel Coupling
- P. 880917 Screw, 8-32 × $\frac{3}{8}$ in., 4 Each
- Q. 885105 Nut, 8-32, Small Pattern × $\frac{1}{4}$ in. Hex
- R. 026732 Rod End Assembly, 2 Each
 - S. 880738 Rod End, Female
 - T. 880784 Rod End, Male
 - U. 43005 Washer
 - V. 880212 Screw, 10-32 × $\frac{5}{8}$ in., 4 Each
 - W. 885133 Nut, 10-32 × $\frac{3}{8}$ in. Hex
 - X. 803300 Extension Stop, 2 Each

Also Included But Not Pictured:

- 889002 Loctite #242, .02 oz. (0.6 ml.) Tube
- 028575 Outriggers, 2 Each (For Plastic Girdle Fabrication, Refer to RGO Manual)
- 886887 Rivets



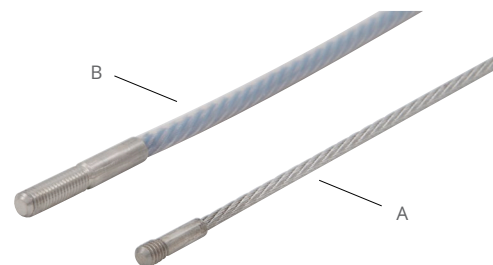
R. Turnbuckle Assembly

Horizontal RGO Cables



Product Features

When fabricating the Horizontal Cable System, it is impossible for orthotists to predict the necessary length of cables. Fabricators must complete the basic structure, then measure to determine which length of cables are needed. The cable starter kit provides orthotists with a selection of cables on hand helping to avoid lengthy assembly processes.



Ordering Information

Type "A" Cable (Not Adjustable)

Size	Product Number
3 ¾ – 4 ½ in. (9.5 – 11.4 cm)	027200
4 ¼ – 5 in. (10.8 – 12.7 cm)	027202
4 ¾ – 5 ½ in. (12.1 – 14 cm)	027204
5 ¼ – 6 in. (13.3 – 15.2 cm)	027206
5 ¾ – 6 ½ in. (14.6 – 16.5 cm)	027208
6 ¼ – 7 in. (15.9 – 17.8 cm)	027210
6 ¾ – 7 ½ in. (17.1 – 19.1 cm)	027212
7 ¼ – 8 in. (18.4 – 20.3 cm)	027214

Type "B" Cable (Adjustable)

Size	Product Number
8 – 9 in. (20.3 – 22.9 cm)	027220
9 – 10 in. (22.9 – 25.4 cm)	027222
10 – 11 in. (25.4 – 28 cm)	027224
11 – 12 in. (28 – 30.5 cm)	027226
12 – 13 in. (30.5 – 33 cm)	027228
13 – 14 in. (33 – 35.6 cm)	027230
14 – 15 in. (35.6 – 38 cm)	027232
15 – 16 in. (38 – 40.6 cm)	027234
16 – 17 in. (40.6 – 43.2 cm)	027236
Set Screw, 10-32 × 1 ½ in. For Type "B" Cables	880209

Cable Set

Size	Product Number
Cable Starter Set, Includes 2 Each of Type "B" Cables Listed Below	027240

Latch Knob for Small Horizontal Cable RGO



Product Features

- For small RGOs, Horizontal Cable designs only
- Extra long lower bar assembly by special order only



Ordering Information

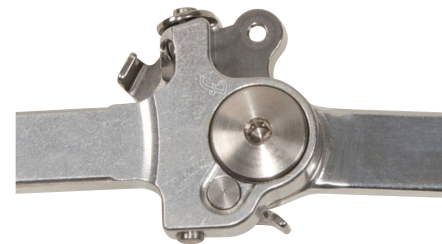
Description	Lower bar	Left	Right
Standard	3⁄16 × 5⁄8 × 5 in. (4.8 × 15.9 × 127.0 mm)	028706	028702
X-Long	3⁄16 × 5⁄8 × 9 in. (4.8 × 15.9 × 228.6 mm)	028706XL	028702XL

Push Button for Horizontal Cable RGO



Product Features

- For medium and large Horizontal Cable RGO
- Push button flexion lock release
- Two step coupling plate to assist standing
- Extra long lower bar assembly by special order only



Ordering Information

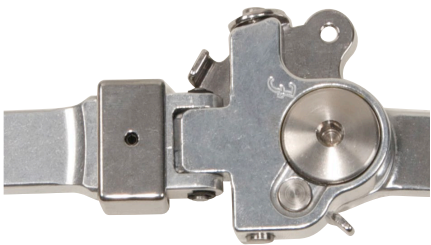
Description	Lower Bar	Left	Right
Medium X-Long	1⁄4 × 3⁄4 × 10 in. (6.4 × 19.1 × 254 mm)	028710XL	028708XL
Large X-Long	5⁄16 × 7⁄8 × 12 in. (7.9 × 22.2 × 304.8 mm)	028714XL	028712XL

RGO II System for Horizontal Cable



Product Features

- Available for medium and large Horizontal Cable RGO
- Abduction joint with ring lock release
- Push button flexion lock release
- Two step coupling plate to assist standing
- Automatic relocking with internal spring
- Long, heavy duty lower hip joint bar, compatible with existing upper bars



Ordering Information

Description	Lower Bar	Left	Right
Medium	$\frac{7}{16} \times \frac{3}{4} \times 7$ in. (11.1 × 19.1 × 177.8 mm)	026150	026152
Large	$\frac{1}{2} \times \frac{3}{4} \times 10$ in. (12.7 × 19.1 × 254 mm)	026192	026190

Isocentric® RGO Modules



Product Features

- Includes upper and lower bars, connecting plate, and hip locking parts
- For knee joints, see page 49



Ordering Information

Module Size = Hip Width	Depth	Hip Size	Upper Bar Thickness
18	85 mm	S	5.7 mm
19	85 mm	S	5.7 mm
20	85 mm	S	5.7 mm
21	95 mm	S	5.7 mm
22	95 mm	S	5.7 mm
23	95 mm	S	5.7 mm
24	105 mm	S	5.7 mm
25	105 mm	S	5.7 mm
26	105 mm	L	5.7 mm
27	115 mm	L	5.7 mm
28	115 mm	L	5.7 mm
29	115 mm	L	5.7 mm
30	125 mm	L	7.1 mm
31	125 mm	L	7.1 mm
32	125 mm	L	7.1 mm
33	135 mm	L	7.1 mm
34	135 mm	L	7.1 mm
35	135 mm	L	7.1 mm
36	145 mm	L	7.1 mm
37	145 mm	L	7.1 mm
38	145 mm	L	7.1 mm
39	155 mm	L	8.5 mm
40	155 mm	L	8.5 mm
41	155 mm	L	8.5 mm
42	155 mm	L	8.5 mm

Ordering Information for standard modules

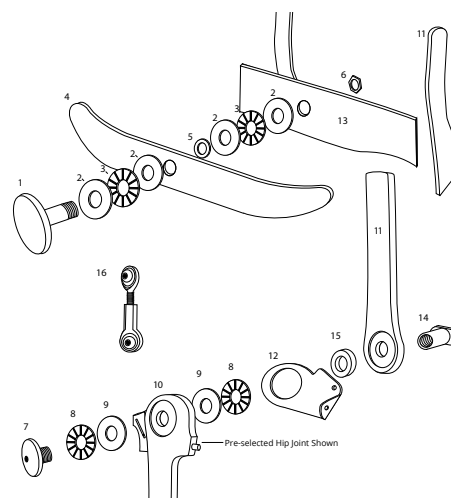
Description	Size	Module	Size	Module	Hip Joint
Abduction hip joint Small bar	18 – 27 cm	M	XX	+	AS101
Conventional hip joint Small bar, X-long lower bar	18 – 25 cm	M	XX	+	CS101X
Preselected hip joint Small bar, X-long lower bar	18 – 25 cm	M	XX	+	PS101X
Abduction hip joint Large bar	28 – 38 cm	M	XX	+	AL101
Conventional hip joint Large and X-long lower bar	26 – 42 cm	M	XX	+	CL101X
Pre-Selected hip joint Large and X-long lower bar	26 – 46 cm	M	XX	+	PL101X

Parts for Isocentric® RGO Torso



Product Features

- Order separately or as complete Isocentric® RGO
- Custom made to cast or measurements
- Available in six colors of Kydex
- Post-fitting growth adjustment possible



Ordering Information

Description	Product Number Small	Product Number Large	Product Number X-Long
1 Center Screw	027434	027436	
2 Center Screw, Thrust Race	884002	884006	
3 Center Screw, Thrust Bearing	884000	884004	
4 "C" Bar or Teeter-Totter Bar	Custom	Custom	Custom
5 Center Screw, Thrust Bearing Spacer	027416	027418	
5 Center Screw, Thrust Bearing Spacer (Lamination)	S54X	L54X	
6 Center Screw, Lock Nut	55		
7 Hip Joint Screw	S72	L72	
7 Hip Joint Screw (Lamination)	S72X	027771	
8 Hip Joint, Thrust Bearings	S73	L73	
9 Hip Joint, Washers Races	S74	L74	
10 Lower Hip Joint Bar, Conventional Pair	CS101	CL101	CL101X
10 Lower Hip Joint Bar, Conventional, Right	CS101R	CL101R	CL101RX
10 Lower Hip Joint Bar, Conventional, Left	CS101L	CL101L	CL101LX
10 Lower Hip Joint Bar, Preselected Pair	PS101X	PL101	PL101X
10 Lower Hip Joint Bar, Preselected, Right	PS101R	PL101R	PL101RX
10 Lower Hip Joint Bar, Preselected, Left	PS101L	PL101L	PL101LX
10 Lower Hip Joint Bar, Preselected, Quick Disconnect	PS101QD	PL101QD	PL101QDL
10 Lower Hip Joint Bar Abduction Hinge Pair	AS101	AL101	
10 Lower Hip Joint Bar Abduction Hinge, Right	AS101R	AL101R	
10 Lower Hip Joint Bar Abduction Hinge, Left	AS101L	AL101L	
11 Upper Hip Joint Bar	S23	L23	S23X and L23X
12 Coupling Plate, Right	S61RR	L61RR	L61HDR + L75HD
12 Coupling Plate, Left	S61RL	L61RL	L61HDL+ L75HD
13 Pelvic Frame	Custom	Custom	Custom
14 Hip Joint Nut	S76	L76	
14 Hip Joint Nut (Lamination)	S76X	L76X	
15 Hip Spacer	S75	L75	L75
15 Hip Spacer (Lamination)	S75X	L75X	
16 Connector, Standard Assembly*	104		
16 Connector, Standard Tie Rod End, Male*	63		
16 Connector, Standard Tie Rod End, Female*	62		
16 Connector, Easy Adjust Assembly*	106		

* for more info see page 46

Specialty Connectors for Isocentric® RGO



Product Features

- Available in stem size $\frac{3}{16}$ in. (4.8 mm) or $\frac{1}{4}$ in. (6.4 mm)
 - Durable design and easy to use
- A. Standard connector (104 and 104X), dialed 4 – 6 cm
- B. "Easy adjust" connector, allows for fuss-free adjustment of torso angle at hips (106)
- C. Connector with extensions for large hip flexion angle (106C), dialed 6 – 8 cm



Ordering Information

Description	Product Number
Standard Connector (A)	104
Standard Connector, Heavy Duty (A)	104X
Standard Connector, Female	62
Standard Connector, Male	63
Easy Adjust Connector Assembly (C)	106
Easy Adjust Connector Assembly, Custom (B)	106C
Easy Adjust Tie Rod End, Male	EA1
Easy Adjust, Turnbuckle	EA2
Easy Adjust, Set Screw	EA3
Easy Adjust Tie Rod End, Female	EA4
Rod End, Male	880784
Connector Extender	880739

Cable Track Kit



Product Features

Use when fabricating RGO metal pelvic bands. Cut the cable track to size, per fabricating instructions in RGO manual. When permanently attached to the RGO pelvic band, the cable track supports the cables and prevents them from rubbing the patient.



Ordering Information

Size	Product Number
Cable Track Kit, For Metal Pelvic Bands	028730
Replacement Parts	
026650	Cable Track Molding, Copolymer (1 Each)
885135	Screw, Socket-Flat Head, 8-32 × ¾ in. (4 Each)

Aluminum Pelvic Bands



Product Features

- Full size patterns for cutting bands and contouring bands available on request
- Manual, measurement sheets and information on central fabrication services available on request



Ordering Information

Pelvic Circumference	Band Size		Product Number
¼ × 1 ¾ × 14 ½ in. (6.4 × 44.5 × 368.3 mm)	19 – 21 in.	483 – 533 mm	027498
¼ × 1 ¾ × 15 ½ in. (6.4 × 44.5 × 393.7 mm)	21 – 23 in.	533 – 584 mm	027500
¼ × 1 ¾ × 16 ¾ in. (6.4 × 44.5 × 425.5 mm)	23 – 25 ½ in.	584 – 648 mm	027502
¼ × 1 ¾ × 18 in. (6.4 × 44.5 × 457.2 mm)	25 ½ – 28 in.	648 – 711 mm	027504
¼ × 1 ¾ × 19 ¼ in. (6.4 × 44.5 × 489.0 mm)	28 – 30 ½ in.	711 – 775 mm	027506
¼ × 1 ¾ × 21 in. (6.4 × 44.5 × 533.4 mm)	31 – 34 in.	787 – 864 mm	027508
¼ × 1 ¾ × 22 ½ in. (6.4 × 44.5 × 571.5 mm)	34 – 37 in.	864 – 940 mm	027510
¼ × 1 ¾ × 24 in. (6.4 × 44.5 × 609.6 mm)	37 – 40 in.	940 – 1016 mm	027512
¼ × 1 ¾ × 26 in. (6.4 × 44.5 × 660.4 mm)	40 – 43 in.	1016 – 1092 mm	027514

Lower Abduction Bar Assembly



Ordering Information

Size	Left	Right
Medium	026154	026156
Large	026198	026196

Lower Bar Assembly without Abduction



Latch knob style for small sizes

Push button style for medium and large sizes

Ordering Information

Size	Left	Right
Small, Latch Knob	026881	026880
Small, Latch Knob X-long	026885	026884
Medium, Push Button	026889	026888
Medium, Push Button X-long	026893	026892
Large, Push Button	026897	026896
Large, Push Button X-long	026901	026900

Knee Joints

Product Features

- Constructed to be very stiff to resist lateral forces
- Heavy duty joints can be ordered with custom angle of pre-flexion (extra charge applies)
- Special joints can be ordered for hip and knee contractures
- Sold in pairs

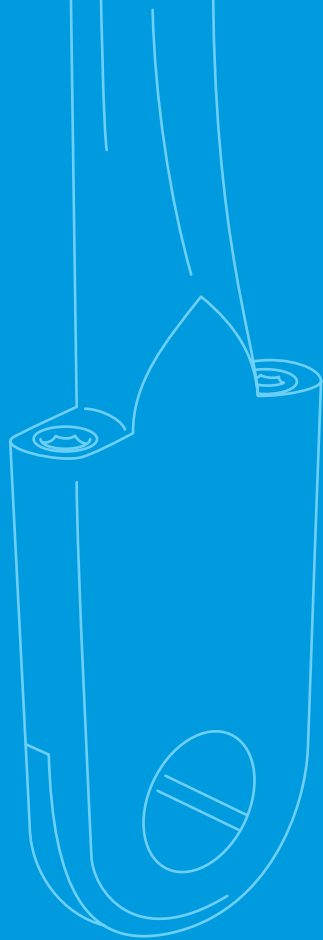
Ordering Information

Description	Product Number
Standard ¼ × ¾ in. (6.4 × 19.1 mm)	023802
Extra Duty, Pair ¼ × 1 in. (6.4 × 25.4 mm)	208X
Extra Extra Duty, Pair ⅜ × 1 in. (9.5 × 25.4 mm)	208XX



208X

Orthotic Components



Modular Integrated Ankle Joint, Double Action



Specifications

Materials: Steel or aluminum alloy

Product Features

- Square bar slot for easy fabrication
- Nickel plated for corrosion resistance
- Offers spring-loaded dorsi-assist combined with a stepless, adjustable dorsiflexion stop



Ordering Information

Material	12 mm Bar Slot	16 mm Bar Slot	19 mm Bar Slot
Steel	IA12-EU	IA16-EU	IA19-EU
Aluminum alloy	IA12-AL-EU	IA16-AL-EU	IA19-AL-EU

Modular Integrated Ankle Joint, Adjustable Range of Motion



Specifications

Materials: Steel or aluminum alloy

Product Features

- Square bar slot for easy fabrication
- Features anterior and posterior ROM adjustment
- Accepts double action stirrup head or solid stirrup (not included)
- Possible to initially lock ROM and then gradually increase it as patient progresses



Ordering Information

Material	12 mm Bar Slot	16 mm Bar Slot	19 mm Bar Slot
Steel	IA12ARM-EU	IA16ARM-EU	IA19ARM-EU
Aluminum alloy	IA12ARM-AL-EU	IA16ARM-AL-EU	IA19ARM-AL-EU

Ankle Joint, Limited/Free Motion



Specifications

Material: Stainless steel

Product Features

- Sold individually



Ordering Information

Limited Motion

Description	Product Number
Limited Motion, 5/8 in. (16 mm) bar slot	020862
Limited Motion, 3/4 in. (19 mm) bar slot	020866

Replacement Parts

010432	5/8 in. (16 mm) Ankle Joint Limited Motion	880731	Joint Screw, 1/4-28 × 0.33 in.
010438	3/4 in. (19 mm) Ankle Joint Limited Motion	880730	Joint Nut, 1/4-28 × 0.28 in.

Free Motion

Description	Product Number
Free Motion, 5/8 in. (16 mm) bar slot	020872
Free Motion, 3/4 in. (19 mm) bar slot	020876

Replacement Parts

010433	5/8 in. (16 mm) Ankle Joint Free Motion	880731	Joint Screw, 1/4-28 × 0.33 in.
010437	3/4 in. (19 mm) Ankle Joint, Free Motion	880730	Joint Nut, 1/4-28 × 0.28 in.

Ankle Joint, Toe Pick Up



Specifications

Material: Stainless steel

Product Features

- Sold individually
- Openings for a 5/8 in. (16 mm) wide bar



Ordering Information

Description	Product Number Left	Product Number Right
Toe Pick Up, 5/8 in. (16 mm) bar slot	020855	020854

Replacement Parts

010430	Right Ankle Joint Toe Pick Up	880731	Joint Screw, 1/4-28 × 0.33 in.
010431	Left Ankle Joint Toe Pick Up	880730	Joint Nut, 1/4-28 × 0.28 in.
881301	Ball, 1/4 in. Diameter, Chrome	881406	Spring, 0.23 × 1.4 in. Long
880332	Socket Set Screw, 3/32-24 Flat Point		

Ankle Joint, Double Action



Specifications

Material: Stainless steel

Product Features

- Sold individually



Ordering Information

Double Action $\frac{5}{8}$ in. and $\frac{3}{4}$ in.

Description	Product Number
Double Action, $\frac{5}{8}$ in. (16 mm) Channel	020882
Double Action, $\frac{3}{4}$ in. (19 mm) Channel	020886

Replacement Parts

010434	$\frac{5}{8}$ in. (16 mm) Model Ankle Joint, Mach Double Action	880730	Joint Nut, $\frac{1}{4}$ -28 $\times$ 0.28
010439	$\frac{3}{4}$ in. (19 mm) Model Ankle Joint, Mach Double Action	881301	Ball, $\frac{1}{4}$ in. Diameter Chrome
880332	Socket Set Screw, $\frac{5}{32}$ -24 Flat Point	881408	Spring, 0.225 $\times$ 1.36 in. Long
880731	Joint Screw, $\frac{1}{4}$ -28 $\times$ 0.33 in. Long		

Double Action Threaded Pins and Positioning Pins

Description	Product Number
Double Action with Threaded Pins, $\frac{5}{8}$ in. (16 mm) Channel	020884
Double Action with Positioning Pins $\frac{3}{4}$ in. (19 mm) Channel	020888

Replacement Parts

010434	$\frac{5}{8}$ in. (16 mm) Model Ankle Joint, Mach Double Action	880731	Joint Screw, $\frac{1}{4}$ -28 $\times$ 0.33 in.
010439	$\frac{3}{4}$ in. (19 mm) Model Ankle Joint, Mach Double Action	880730	Joint Nut, $\frac{1}{4}$ -28 $\times$ 0.28 in.
880334	Positioning Pin, with Thread		

Double Action Ankle Joint with Upright Attachment



Ordering Information

Description	Bar Dimensions	Product Number
Aluminum Upright	$\frac{3}{16}$ $\times$ $\frac{5}{8}$ in.	020910
Stainless Steel Upright	$\frac{5}{32}$ $\times$ $\frac{5}{8}$ in.	020912



Short Leg Upright, Double Action



Specifications

Material: Aluminum

Length: 16 in. (40.6 cm)

Product weight: 4.5 oz. (128 g)

Product Features

- Sold individually



Ordering Information

Description	Product Number
Short Leg Upright, Double Action	020518
Short Leg Upright, Double Action with Positioning Pins	020519

Replacement Parts Large		Replacement Parts Large with Position pins	
010406	Short Leg Double Action Large Bar	010406	Short Leg Double Action Large Bar
880332	Set Screw, $\frac{5}{32}$ -24, Socket	880334	Positioning Pin Threaded
880730	Joint Nut, $\frac{1}{4}$ -28	880730	Joint Nut, $\frac{1}{4}$ -28
880731	Joint Screw, $\frac{1}{4}$ -28	880731	Joint Screw, $\frac{1}{4}$ -28
881301	Ball, $\frac{1}{4}$ in. Diameter Chrome		
881408	Compression Spring, .2250.0 x 1.3 Long		

Short Leg Upright, Limited/Free Motion



Specifications

Material: Aluminum

Small length: 8.5 in. (21.6 cm)

Medium length: 12.5 in. (31.8 cm)

Large length: 17.0 in. (43.0 cm)

Product Features

- Sold individually



Ordering Information

Description	Small	Medium	Large
Limited motion		020514	020515
Free motion	020509	020510	020511

Replacement Parts Limited motion		Replacement Parts Free Motion	
010416	Small Short Leg Limited Motion Brace	010417	Small Short Leg Free Motion Brace
010410	Medium Short Leg Limited Motion Brace	010410	Medium Short Leg Free Motion Brace
010404	Large Short Leg Limited Motion Brace	010405	Large Short Leg Free Motion Brace
880731	Joint Screw, $\frac{1}{4}$ -28 x 0.33 Long	020804	Screw, 10-32 x $\frac{1}{4}$ in., Truss Head Slotted
880730	Joint Nut, $\frac{1}{4}$ -28 x 0.280	020805	Joint Nut, 10-32 x 0.217

Short Leg Upright, Toe Pick Up



Specifications

Material: Aluminum

Product Features

- Sold individually



Ordering Information

Size	Width × Thickness	Length	Left	Right
Small	0.45 × 0.163 in. (11 × 4.1 mm)	8.5 in. (21.6 cm)	020501	020500
Medium	0.53 × 0.18 in. (13 × 4.6 mm)	12.5 in. (31.8 cm)	020503	020502
Large	0.55 × 0.215 in. (14 × 5.5 mm)	17.0 in. (43.0 cm)	020506	020504

Replacement Parts Small		Replacement Parts Medium		Replacement Parts Large	
010414	Right Short Leg Toe Lift Brace	010408	Right Short Leg Toe Lift Brace	010402	Right Short Leg Toe Lift Brace
010415	Left Short Leg Toe Lift Brace	010409	Left Short Leg Toe Lift Brace	010403	Left Short Leg Toe Lift Brace
880330	Socket Set Screw, ¼-28	880332	Socket Set Screw, ⅜-24	880332	Socket Set Screw, ⅜-24
881405	Spring, 0.208 × 1.17 Long	881404	Spring, 0.230 × 1.8 in. Long	881404	Spring, 0.230 × 1.8 in. Long
881300	Ball, ⅜ in. Diameter Chrome	881301	Ball, ¼ in. Diameter Chrome	881301	Ball, ¼ in. Diameter Chrome
020805	Joint Nut, 10-32 × 0.217 in.	880730	Joint Nut, ¼-28 × 0.280	880730	Joint Nut, ¼-28 × 0.280
020804	Joint Screw, 10-32 × ¼ in. Truss Head	880731	Joint Screw, ¼-28 × 0.33	880731	Joint Screw, ¼-28 × 0.33

Adjustable Ankle Joint Bar



Specifications

Material: Stainless steel

Length: 5 – 2 in. (1.3 cm increments)

Product Features

- Length adjustment
- Sold individually



Ordering Information

With ¼ in. Diameter Rivets

Size	Product Number
Ankle Bar, Adjustable, ⅛ × ½ × 5 in. (3 × 12 × 127 mm)	020529
Rivet, ¼ × 0.3125 in. (6 × 8 mm) Counter Sunk Head	886101

Adjustable Extension Bars



Specifications

Material: Stainless steel



Ordering Information

Dimensions	Tapped Holes	Product Number
$\frac{1}{8} \times \frac{1}{2} \times 6$ in. (3 × 13 × 152 mm)	5	020446
$\frac{1}{8} \times \frac{5}{8} \times 7$ in. (3 × 16 × 178 mm)	6	020438
$\frac{1}{8} \times \frac{3}{4} \times 8$ in. (3 × 19 × 203 mm)	6	020420

Adjustment Clips



Specifications

Material: Stainless steel



Ordering Information

Width	Product Number
$\frac{1}{2}$ in. (13 mm)	020479
$\frac{5}{8}$ in. (16 mm)	020461
$\frac{3}{4}$ in. (19 mm)	020453
$\frac{7}{8}$ in. (22 mm)	020487
1 in. (25 mm)	020495

Integrated Ankle Joint, Double Action

Product Features

- Dorsiflexion and/or plantar flexion assist and stop
- Nickel plated aluminum for corrosion resistance
- Includes all mounting hardware, stirrups, and alignment fixture



Ordering Information

Description	Small	Medium	Large
Integrated Ankle Joint – Double Action	IA-CH-DA-AL	IA-YTH-DA-AL	IA-AD-DA-AL

Integrated Ankle Joint, Adjustable Range of Motion

Specifications

Material: Aluminum

Product Features

- Uses a double action stirrup
- Stepless adjustability
- Includes all mounting hardware stirrups and alignment fixture



Ordering Information

DESCRIPTION	Small	Large
Integrated Ankle Joint – Adjustable Range of Motion	IA-SM-ARM-AL	IA-LG-ARM-AL

Integrated Ankle Joint, Dorsiflexion Assist



Specifications

Material: Aluminum

Product Features

- Sold in pairs
- Low profile, lightweight alternative to modular system
- Includes all mounting hardware, stirrups, and alignment fixture



Ordering Information

Description	Small	Medium	Large
Integrated Ankle Joint — Dorsiflexion Assist	IA-CH-DF-AL	IA-YTH-DF-AL	IA-AD-DF-AL

Dorsiflexion Assist Ankle Joint Kits with Polycar-C



Specifications:

Materials: Aluminum head
Stainless steel stirrup

Weight limit: 180 lbs. (82 kg)

Product Features

- Indicated for conditions requiring toe lift
- Sold in pairs



Ordering Information

Description	Product Number
Dorsiflexion Assist Kit	020836

Replacement Parts

020830	Dorsiflexion ankle joint body, right	020802	Pre-cut PolyCar-C, .060 in. composite, 2 each
020834	Dorsiflexion ankle joint body, left	020804	Screw, 10-32 × ¼ in., truss HD, SS, 2 each
020760	AFO alignment tool, 1 each	020832	Dorsiflexion stirrup insert, right, 2 each, LG
880330	Socket set screw ¼-28 in.	020828	Dorsiflexion stirrup insert, left, 2 each, LG
020807	Spring, 0.21 in. O.D., 2 each	020805	Joint nut, 2 each 10-32 × 0.217 in.
881300	Ball, chrome, 7/32 in., 2 each	885345	Allen wrench, ⅜ in. short

Also available to order

Description	Product Number
Precut PolyCar-C, large	020803

PDA Ankle Joint Kits with Polycar-C



Specifications:

Materials: Aluminum head
Stainless steel stirrup

Weight limit: 180 lbs. (82 kg)

Product Features

- Double action joint
- Indicated for conditions requiring rigid ankle support and positioning
- Sold in pairs



Ordering Information

Description		Product Number	
PDA Ankle Joint Kit, Large		020894	
Replacement Parts			
020890	PDA ankle joint body, 2 ea.	020807	Spring, .21 in. O.D., 2 each
020760	AFO alignment tool, 1 ea,	809763	Dowel pin, ⅛ × ⅞ in., 4 each
020802	Pre-cut polycar-C, .060 in. composite, 2 each	880330	Spring retainer screw, 2 each
020804	Screw, 10-32 × ¼ in., truss HD, SS, 2 each	020826	Double action stirrup insert, 2 each, Large
020805	Joint nut, 2 each 10-32 × 0.217 in.	885345	Allen wrench, ⅜ in.
881300	Ball, chrome, ⅞ ₃₂ in., 2 each		

Also available to order

Description	Product Number
Precut PolyCar-C, large	020803

PDC Ankle Joint Kits



Specifications:

Weight limit: 180 lbs. (82 kg)

Product Features

- Indicated for conditions requiring ankle positioning



Ordering Information

Description		Product Number	
PDC Ankle Joint Kit		020840	
Replacement Parts			
020808	PDC Ankle Joint Body, 2 Each	020804	Screw, 10-32 x ¼ in., Truss Head, Stainless Steel, 2 Each
020760	AFO Alignment Tool, 1 Each	020805	Joint Nut, 2 Each
880035	Screw 10-32 x ¾ in., Socket Head Set Screw, Stainless Steel, 4 Each	020826	Double Action Stirrup Insert, 2 Each
020802	Pre-Cut PolyCar-C, .060 Composite, 2 Each	885350	Allen Wrench, ⅜ in., 1 Each

Also available to order

Description	Product Number
Pre-Cut PolyCar-C, Large	020803
Ankle Joint Head, without Stirrup	020814

Double Adjustable Ankle Joint



Ped

Product Features

- Taller, reversible stainless steel upright helps to corrugate plastic strut, reducing the need for thicker plastics
- Adjustable stops allow movement from 0° to 30° in both direction
- Ultra-small joint head to reduce overall bulk
- Super low-profile at just over ¼ in. thick (lower profile than most polyurethane hinges)
- Contourable, distal stirrup attachment increases strength of connection to molded footplate

Specifications:

Material: Stainless steel

Thickness: 0.25 in. (6 mm)

Weight: 1.5 oz. (43 g)



Ordering Information

Description	Size	Weight Rating	Product Number
Double Adjustable Ankle Joint	Small	50 lbs. (23 kg)	DAAJ1
Double Adjustable Ankle Joint	Large	80 lbs. (36 kg)	DAAJ2

Split Tail Stirrups



Product Features

- Unique “Y” shape of the split-tail is perfectly suited for use in plastic NYUCB shoe insert configurations
- Special order drilled or drilled and tapped
- Sold in pairs
- For use with Integrated Ankle Joints (page 52, 58 – 59)



Ordering Information

DESCRIPTION	Small	Medium	Large
Split Tail Stirrups	IAR-CH-DA-ST	IAR-YTH-DA-ST	IAR-AD-DA-ST

Solid Stirrups, Wide Tongue



Product Features

- For use with double action ankle joints and adjustable range of motion ankle joints
- For use with Integrated Ankle Joints (page 52, 58 – 59)



Ordering Information

Size	Width	Product Number
Child	8 in. (203 mm)	ST-WTD8-CH
Adult	8.75 in. (222 mm)	ST-WTDA8.75
Adult	9.5 in. (241 mm)	ST-WTDA9.5
Adult	10.25 in. (260 mm)	ST-WTD10.25
Adult	11 in. (279 mm)	ST-WTDA11

Stirrups, Standard



Product Features

- Sold individually
- Has an opening for a 5/8 in. (16 mm) wide bar



Limited Motion/Free Motion

Large Width	Product Number
8 3/4 in. (222 mm)	010816
9 1/2 in. (241 mm)	010817



Double Action

Large Width	Product Number
8 3/4 in. (222 mm)	010830
9 1/2 in. (241 mm)	010831
10 1/4 in. (260 mm)	010832
11 in. (279 mm)	010878



Toe Pick Up

Large Width	Product Number
8 3/4 in. (222 mm)	010802
9 1/2 in. (241 mm)	010803
10 1/4 in. (260 mm)	010804
11 in. (279 mm)	010877

Stirrups, Split Tongue



Product Features

- Sold individually



Limited Motion/Free Motion

Description	Product Number
1⁄8 × 5⁄8 in. (3.2 × 16 mm)	010863
1⁄8 × 3⁄4 in. (3.2 × 19 mm)	010864
1⁄8 × 7⁄8 in. (3.2 × 22 mm)	010865



Double Action

Description	Product Number
1⁄8 × 5⁄8 in. (3.2 × 16 mm)	010871
1⁄8 × 3⁄4 in. (3.2 × 19 mm)	010872
1⁄8 × 7⁄8 in. (3.2 × 22 mm)	010873



Toe Pick Up

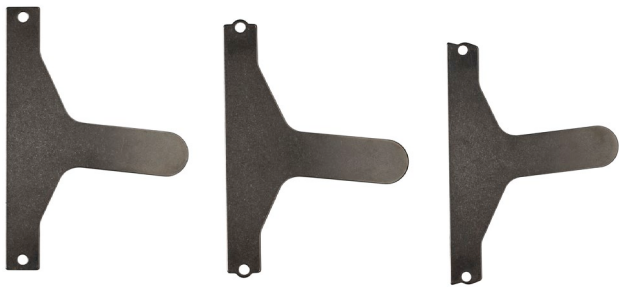
Description	Product Number
1⁄8 × 5⁄8 in. (3.2 × 16 mm)	010855
1⁄8 × 3⁄4 in. (3.2 × 19 mm)	010856
1⁄8 × 7⁄8 in. (3.2 × 22 mm)	010857

Stirrups, Long Tongue & Wide Tongue



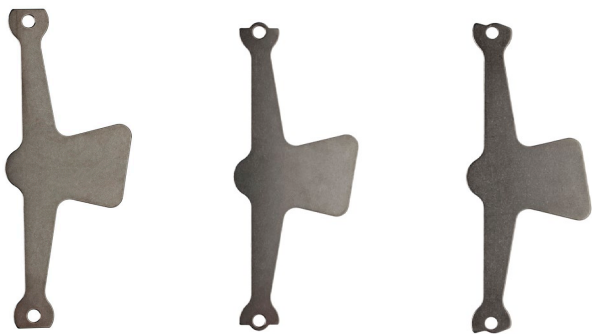
Product Features

- Sold individually
- Has an opening for a 16 mm wide bar



Long Tongue

LM/FM Large Width	Product Number	Double Action large Width	Product Number	Toe Pick Up Width	Product Number
10 ¼ in. (260 mm)	010842	10 ¼ in. (260 mm)	010845	10 ¼ in. (260 mm)	010839



Wide Tongue

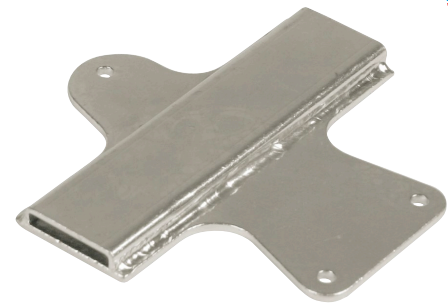
LM/FM Large Width	Product Number	Double Action large Width	Product Number	Toe Pick Up Width	Product Number
10 ¼ in. (260 mm)	010851	10 ¼ in. (260 mm)	010854	10 ¼ in. (260 mm)	010848

Rectangle Caliper Plates



Product Features

- Zinc plated
- Sold individually



Ordering Information

Size	Length	Product Number Left	Product Number Right
1/8 x 5/8 in. Uprights	3.5 in. (88.9 mm)	020248	020230
1/8 x 3/4 in. Uprights	3.75 in. (95.3 mm)	020263	020255
1/8 x 7/8 in. Uprights	4 in. (101.6 mm)	020289	020271

Insert Stirrup for Plastic Orthotics



Specifications

Material: Stainless steel

Product Features

- Sold in pair, medial and lateral
- For plastic or laminations



with offset



without offset

Ordering Information

Insert Stirrup without Offset

Description	2 3/8 in. (60 mm)	2 3/4 in. (70mm)
Stirrup, Insert, Double Action	020096	020094

Polycar-C Ankle Inserts



Specifications

Heating temp.: 350 – 400 °F (175 – 200 °C)

Product Features

- High performance reinforced composite
- Easy to mold
- High carbon content
- Thermobonds to polypropylene, copolymer and metal



Ordering Information

Description	Size	Product Number
PolyCar-C insert, 0.06 in. (1.5 mm)	Small	076630
PolyCar-C insert, 0.09 in. (2.3 mm)	Medium	076632
PolyCar-C insert, 0.09 in. (2.3 mm)	Large	076634
PolyCar-C insert, 0.13 in. (3.2 mm)	X-Large	076636

AFO Straps Enhanced with Transfer Paper



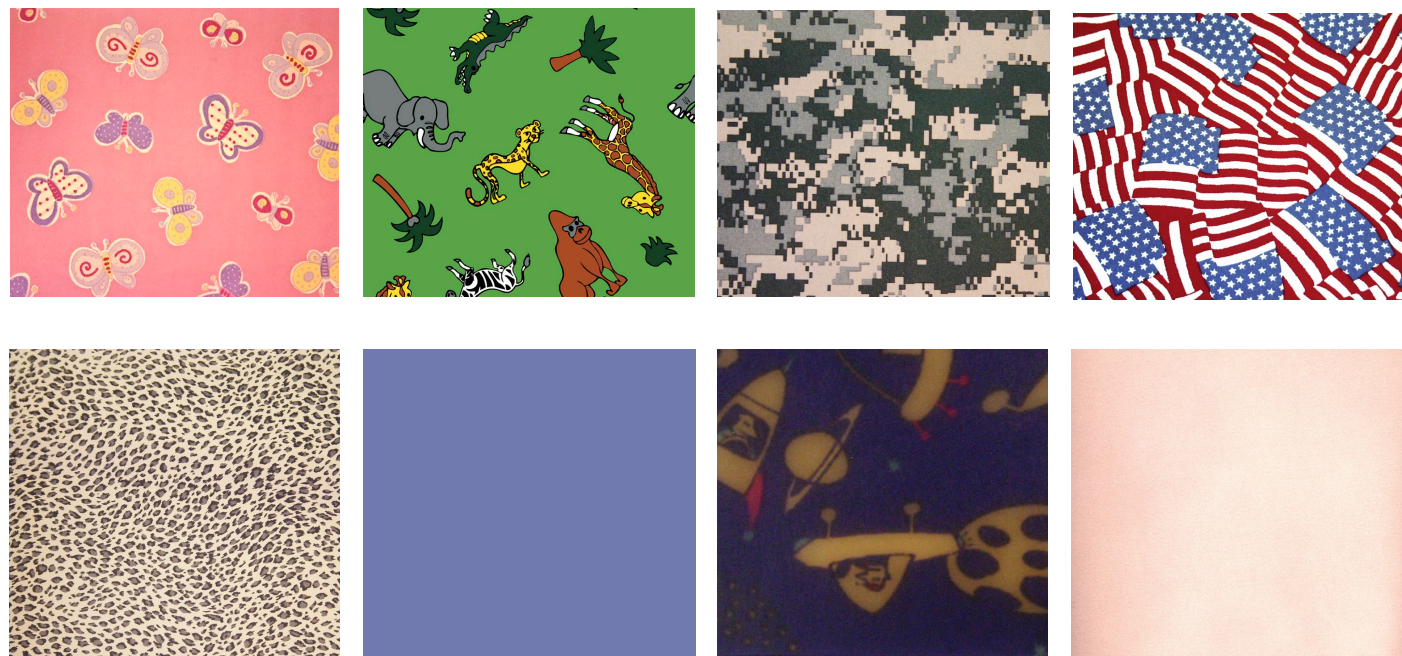
Ordering Information

Replace XX with the pattern code from the table below.

Description	Product Number
AFO Strap 1 × 8	213701xx
AFO Strap 1 × 10	213702xx
AFO Strap 1 × 10 Rev Loop	213703xx
AFO Strap 1.5 × 14	213704xx
AFO Strap 2 × 6 Tongue	213705xx

Straps with your choice of Transfer Paper already applied! Choose your design by adding the following two digits to your choice of listed hook and loop straps and tongue straps.

Pattern	Product Number
Butterflies	BF
Jungle Animals	JA
Camouflage	CM
USA Flag	US
Leopard	LE
Solid Blue	SB
Martians	MR
Caucasian	CA



TFC Orthotic Uprights



Product Features

- Stronger and lighter than conventional metal uprights
- Thermoformable contouring using heat gun or oven
- Accommodates smaller radii bends
- Increased stiffness and flexibility of carbon composite
- Will not corrode unlike conventional metal uprights
- Uses innovative post pre-preg carbon material
- Optimized attachment plates for conventional metal joints
- Half oval



Ordering Information

Description	Size	Product Number
TFC Composite Upright	¾ × 18.5 in. (19 × 470 mm)	700600
TFC Composite Upright	⅝ × 18.2 in. (16 × 460 mm)	700601
Silicone Forming Sleeve	¾ × 18.5 in. (19 × 470 mm)	700610
Silicone Forming Sleeve	⅝ × 18.2 in. (16 × 460 mm)	700611
Flattening Plate For TFC Upright ¾ in. Bar		700620
Flattening Plate For TFC Upright ⅝ in. Bar		700621
Flattening Plate For TFC Upright ¾ in. Bar Offset Joint		700622

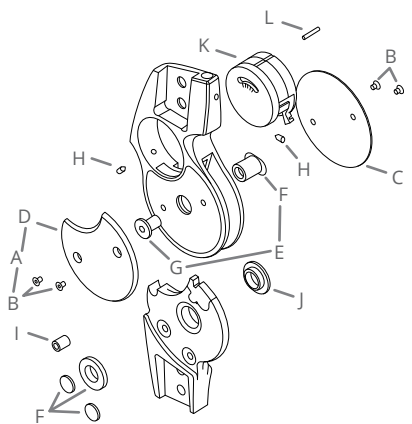
Swing Phase Lock 2 (SPL2)

Ordering Information

Description	Left	Right
IQ SPL2 Kit	IQ200L	IQ200R
IQ Unilateral SPL2 Kit	IQ250L	IQ250R

Replacement Parts

A. IQ110/03	Joint Cover Plate Set
B. IQ110/03/01	Cover Plate Screws
C. IQ110/03/02	Medial Cover Plate
D. IQ110/03/03	Lateral Cover Plate
E. IQ110/04	Joint Screw and Nut Kit
F. IQ110/04/01	Joint Screw
G. IQ110/04/02	Joint Nut
H. IQ110/05	Set Screw
I. IQ210/07	Bumper
J. IQ110/08	Teflon Bushing Set
K. IQ130L or R	Function Unit
L. IQ130/01	Function Unit Spring Pin



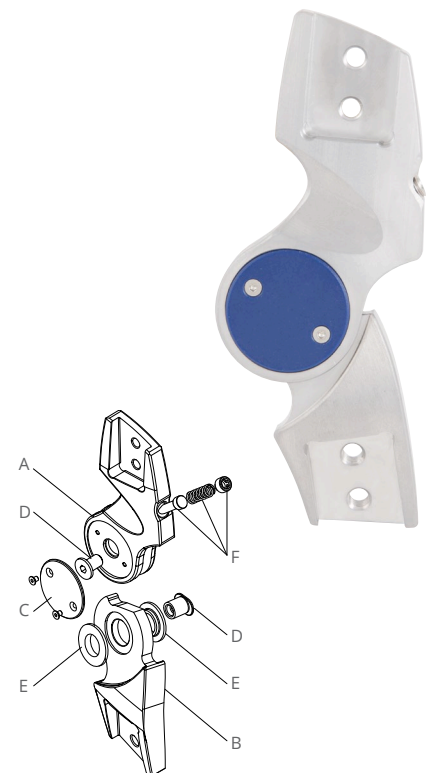
Swing Phase Control (SPC) Joints

Ordering Information

Description	Left	Right
IQ SPC Joint	IQ120L	IQ120R

Replacement Parts

A. IQ120L/01	IQ SPC Joint Upper Bar, Left
B. IQ120R/01	IQ SPC Joint Upper Bar, Right
C. IQ120L/02	IQ SPC Joint Lower Bar, Left
D. IQ120R/02	IQ SPC Joint Lower Bar, Right
E. IQ120/03	IQ SPC Joint Cover Kit
F. IQ120/04	IQ SPC Joint Screw and Nut
G. IQ120/08	IQ SPC Bumper Kit
H. IQ120/09	IQ SPC Flexion Control



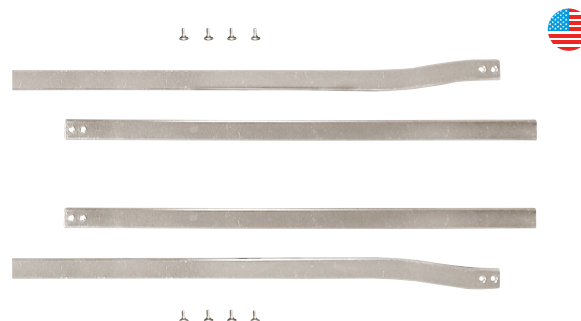
SPL Satellite (Remote Control)



Ordering Information

Description	Product Number
IQSPL Satellite (Remote Control)	IQ141
Replacement Parts	
IQ141/01	IQ SPL Satellite Service Hatch Screw 2.2 × 8 mm
IQ141/02	IQ SPL Satellite Service Hatch
IQ141/03	IQ SPL Satellite Mounting Bracket
IQ141/04	IQ SPL Satellite Mounting Plate Screws 2.5 × 12 mm
IQ141/05	IQ SPL Satellite Cable Set
IQ140/04	IQ SPL Satellite Cable End Block
IQ140/06	IQ SPL Satellite Set Screw
IQ140/12	IQ SPL Satellite Crater Set Screw

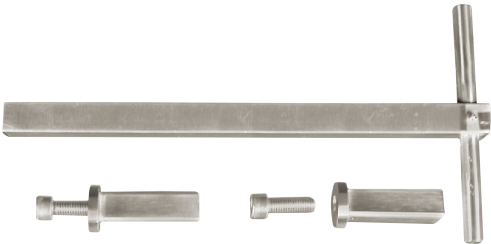
SPL Upright Kit



Ordering Information

Description	Product Number
Swing Lock Upright Kit, Aluminum $\frac{3}{16} \times \frac{3}{4}$	023516
Swing Lock Upright Kit, Stainless Steel $\frac{3}{16} \times \frac{3}{4}$	023616
Aluminum Replacement Parts	
023513	SPL Lower Bar Right, Aluminum, $\frac{3}{16} \times \frac{3}{4}$, Sold Each
023514	SPL Lower Bar Left, Aluminum, $\frac{3}{16} \times \frac{3}{4}$, Sold Each
023515	SPL Upper Bar, Aluminum $\frac{3}{16} \times \frac{3}{4}$, Sold Each
882509	SPL Bar Screws, M5 × 0.8 × 10 mm Flat Head Socket Cap, Stainless Steel (8 Each)
Stainless Steel Replacement Parts	
023613	SPL Lower Bar Right, Stainless Steel, $\frac{3}{16} \times \frac{3}{4}$, Sold Each
023614	SPL Lower Bar Left, Stainless Steel, $\frac{3}{16} \times \frac{3}{4}$, Sold Each
023615	SPL Upper Bar, Stainless Steel $\frac{3}{16} \times \frac{3}{4}$, Sold Each
882509	SPL Bar Screws, M5 × 0.8 × 10 mm Flat Head Socket Cap, Stainless Steel (8 Each)

SPL Alignment Kit



Ordering Information

Description	Product Number
SPL Alignment Kit	IQ150

SPL Lamination Dummy Kit



Ordering Information

Description	Product Number
Swing Phase Lamination Dummy Kit	029840

Replacement Parts	
882509	SPL Bar Screws, M5 × 0.8 × 10 mm Flat Head Socket Cap,Stainless Steel (8 Each)

Knee Extension Assist

Product Features

- Can be mounted to most knee joints
- Provides extension force through a range of flexion angle degrees and assurance that knee joint reaches full extension
- Aids patients with weak knee extensor musculature to achieve improved function
- Helps ensure optimum function of orthotic knee joints
- Design features let-off/break-over at 35° of flexion, allowing the patient to bend the knee without extension force being applied to the seated position



Ordering Information

Description	Product Number
Knee Extension Assist	024900
Knee Extension Assist — Metric	024900MM

SPL2 Clinical Trial Orthosis

This innovative product allows the user the opportunity to wear and see the benefits of the Fillauer SPL2 Orthotic Knee Joint prior to purchase. The CTO is easily adjustable for a wide variety of body types and knee centers.

Ordering Information

Description	Product Number
SPL2 Clinical Trial Orthosis, Left	023902
SPL2 Clinical Trial Orthosis, Right	023903



Steplock®



Specifications

Materials: Aluminum and stainless steel

Product Features

- Steplock® orthotic joint offers the patient security throughout the range of motion
- Perfect joint for treating a flexion contracture
- The joint has 9 different positions, locks in flexion and allows movement in extension
- Release kit available, see page 78
- Straight – medial and lateral straight
- Left medial offset (pairs) – left medial contoured, lateral straight
- Right medial offset (pairs) – right medial contoured, lateral straight
- Double contour – medial and lateral contoured



Ordering Information

Joint pairs with bars

Description	$\frac{3}{16} \times \frac{1}{2}$ in. (5 × 12 mm)	$\frac{3}{16} \times \frac{5}{8}$ in. (5 × 16 mm)	$\frac{1}{4} \times \frac{5}{8}$ in. (6 × 16 mm)	$\frac{3}{16} \times \frac{3}{4}$ in. (5 × 19 mm)	$\frac{1}{4} \times \frac{3}{4}$ in. (6 × 19 mm)
Straight	SL-512KS	SL-516KS	SL-616KS	SL-519KS	SL-619KS
Left Medial Contour	SL-512KL	SL-516KL	SL-616KL	SL-519KL	SL-619KL
Right Medial Contour	SL-512KR	SL-516KR	SL-616KR	SL-519KR	SL-619KR
Double Contour	SL-512KB	SL-516KB	SL-616KB	SL-519KB	SL-619KB
Hip Joints	SL-512H	SL-516H	SL-616H	SL-519H	SL-619H

Joint pairs without bars

Description	$\frac{1}{2}$ in. (12 mm) Bar Slot	$\frac{5}{8}$ in. (16 mm) Bar Slot	$\frac{3}{4}$ in. (19 mm) Bar Slot
Straight	SL-12JS	SL-58JS	SL-34JS
Left Medial Contour	SL-12JL	SL-58JL	SL-34JL
Right Medial Contour	SL-12JR	SL-58JR	SL-34JR
Double Contour	SL-12JB	SL-58JB	SL-34JB

Single joint with bars

Description	$\frac{3}{16} \times \frac{1}{2}$ in. (5 × 12 mm)	$\frac{3}{16} \times \frac{5}{8}$ in. (5 × 16 mm)	$\frac{1}{4} \times \frac{5}{8}$ in. (6 × 16 mm)	$\frac{3}{16} \times \frac{3}{4}$ in. (5 × 19 mm)	$\frac{1}{4} \times \frac{3}{4}$ in. (6 × 19 mm)
Left Medial Contour	SL-512KOL	SL-516KOL	SL-616KOL	SL-519KOL	SL-619KOL
Right Medial Contour	SL-512KOR	SL-516KOR	SL-616KOR	SL-519KOR	SL-619KOR
Straight Left Lateral	SL-512KSL	SL-516KSL	SL-616KSL	SL-519KSL	SL-619KSL
Straight Right Lateral	SL-512KSR	SL-516KSR	SL-616KSR	SL-519KSR	SL-619KSR

Single joint without bars

Description	$\frac{1}{2}$ in. (12 mm) Bar Slot	$\frac{5}{8}$ in. (16 mm) Bar Slot	$\frac{3}{4}$ in. (19 mm) Bar Slot
Left Medial Contour	SL-12JOL	SL-58JOL	SL-34JOL
Right Contour	SL-12JOR	SL-58JOR	SL-34JOR
Straight Left Lateral	SL-12JSL	SL-58JSL	SL-34JSL
Straight Right Lateral	SL-12JSR	SL-58JSR	SL-34JSR

Interlock™



Specifications

Materials: Aluminum and stainless steel

Product Features

- Interlock is a drop lock alternative that is modular
- Release kit available, see page 78
- Straight – medial and lateral straight
- Left medial offset (pairs) – left medial contoured, lateral straight
- Right medial offset (pairs) – right medial contoured, lateral straight
- Double contour – medial and lateral contoured



Ordering Information

Joint pairs with bars

Description	$\frac{3}{16} \times \frac{1}{2}$ in. (5 × 12 mm)	$\frac{3}{16} \times \frac{5}{8}$ in. (5 × 16 mm)	$\frac{1}{4} \times \frac{5}{8}$ in. (6 × 16 mm)	$\frac{3}{16} \times \frac{3}{4}$ in. (5 × 19 mm)	$\frac{1}{4} \times \frac{3}{4}$ in. (6 × 19 mm)
Straight	IL-512KS	IL-516KS	IL-616KS	IL-519KS	IL-619KS
Left Medial Contour	IL-512KL	IL-516KL	IL-616KL	IL-519KL	IL-619KL
Right Medial Contour	IL-512KR	IL-516KR	IL-616KR	IL-519KR	IL-619KR
Double Contour	IL-512KB	IL-516KB	IL-616KB	IL-519KB	IL-619KB
Hip Joints	IL-512H	IL-516H	IL-616H		

Joint pairs without bars

Description	$\frac{1}{2}$ in. (12 mm) Bar Slot	$\frac{5}{8}$ in. (16 mm) Bar Slot	$\frac{3}{4}$ in. (19 mm) Bar Slot
Straight	IL-12JS	IL-58JS	IL-34JS
Left Medial Contour	IL-12JL	IL-58JL	IL-34JL
Right Medial Contour	IL-12JR	IL-58JR	IL-34JR
Double Contour	IL-12JB	IL-58JB	IL-34JB

Single joint with bars

Description	$\frac{3}{16} \times \frac{1}{2}$ in. (5 × 12 mm)	$\frac{3}{16} \times \frac{5}{8}$ in. (5 × 16 mm)	$\frac{1}{4} \times \frac{5}{8}$ in. (6 × 16 mm)	$\frac{3}{16} \times \frac{3}{4}$ in. (5 × 19 mm)	$\frac{1}{4} \times \frac{3}{4}$ in. (6 × 19 mm)
Left Medial Offset	IL-512KOL	IL-516KOL	IL-616KOL	IL-519KOL	IL-619KOL
Right Medial Offset	IL-512KOR	IL-516KOR	IL-616KOR	IL-519KOR	IL-619KOR
Straight Left Lateral	IL-512KSL	IL-516KSL	IL-616KSL	IL-519KSL	IL-619KSL
Straight Right Lateral	IL-512KSR	IL-516KSR	IL-616KSR	IL-519KSR	IL-619KSR

Single joint without bars

Description	$\frac{1}{2}$ in. (12 mm) Bar Slot	$\frac{5}{8}$ in. (16 mm) Bar Slot	$\frac{3}{4}$ in. (19 mm) Bar Slot
Left Medial Contour	IL-12JOL	IL-58JOL	IL-34JOL
Right Medial Contour	IL-12JOR	IL-58JOR	IL-34JOR
Straight Left Lateral	IL-12JSL	IL-58JSL	IL-34JSL
Right Lateral	IL-12JSR	IL-58JSR	IL-34JSR

2400 Joints



Product Features

- Low-profile lines give the 2400 series less weight and a sleeker appearance
- Sold without uprights
- Available in UniLock (single-position lock), ratcheting Steplock® or adjustable stop free-motion
- Notched neck on distal for easy to bend custom medial/ lateral contours, and fewer parts to stock
- Built-in lock retaining feature in both minimal and posterior offset
- Release kit available, see page 78



Ordering Information

2400 Joint Pairs	½ in. (12 mm) bar slot	⅝ in. (16 mm) bar slot	¾ in. (19 mm) bar slot
UniLock (UL) Minimal Offset (MO)	2400-ULMO5K	2400-ULMO6K	2400-ULMO7K
UniLock (UL) Posterior Offset (PO)	2400-ULPO5K	2400-ULPO6K	2400-ULPO7K
StepLock® (SL) Minimal Offset (MO)	2400-SLMO5K	2400-SLMO6K	2400-SLMO7K
StepLock® (SL) Posterior Offset (PO)	2400-SLPO5K	2400-SLPO6K	2400-SLPO7K
Free Motion Knee Minimal Offset (MO)	2400-FM-MO-5K	2400-FM-MO-6K	2400-FM-MO-7K
Free Motion Knee Posterior Offset (PO)	2400-FM-PO-5K	2400-FM-PO-6K	2400-FM-PO-7K
Reverse Steplock®	2400-RSLMO5-PR	2400R-SLMO6-PR	

Reverse Steplock® Single Joint	½ in. (12 mm) bar slot	⅝ in. (16 mm) bar slot
Left	2400R-SLMO5L-KT	2400R-SLMO6L-KT
Right	2400R-SLMO5R-KT	2400R-SLMO6R-KT

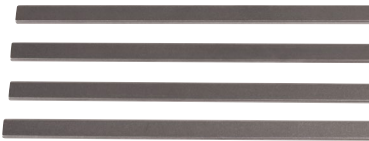


Bar Kit



Product Features

- Comes in a four piece kit
- Material: Aluminum



Ordering Information

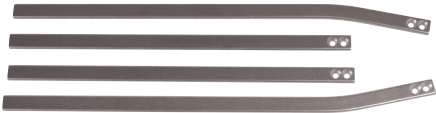
Description	$\frac{3}{16} \times \frac{1}{2}$ in. (5 × 12 mm)	$\frac{3}{16} \times \frac{5}{8}$ in. (5 × 16 mm)	$\frac{1}{4} \times \frac{5}{8}$ (6 × 16 mm)	$\frac{3}{16} \times \frac{3}{4}$ in. (5 × 19 mm)	$\frac{1}{4} \times \frac{3}{4}$ (6 × 19 mm)
Bar Kit	BARKIT512	BARKIT516	BARKIT616	BARKIT519	BARKIT619

2400 Bar Kit



Product Features

- Comes in a four piece kit
- $\frac{3}{16}$ in. (5 mm) thick bar



Ordering Information

Description	Product Number
$\frac{3}{16} \times \frac{1}{2}$ in. (5 × 12 mm)	2400-BAR-KIT-5
$\frac{1}{4} \times \frac{5}{8}$ in. (6 × 16 mm)	2400-BAR-KIT-6
$\frac{3}{16} \times \frac{3}{4}$ in. (7 × 19 mm)	2400-BAR-KIT-7

Close Contour Pediatric Knee Joint

Ped

Product Features

Materials: Nickel plated alloy construction

Product Features

- Miniature, pediatric Steplock® knee joint
- 120° range of motion with 9 intermediate locking positions
- Can be contoured within ½ in. (12 mm) of knee center
- Innovative lock retainer allows free motion

Ordering Information

Description	Product Number
Close Contour Joint Pairs – Steplock, 4.5	CC4-5SL



Release Kit, SBK

Product Features

- For use on original series Steplock® only
- Features a soldered stainless steel bail (joints, uprights, plastics not included)

Ordering Information

Description	Product Number
Bail Kit for Regular Step Lock, IL	SBK



Release Kit, UBK

Product Features

- For use on 2400/ 2755 series Unilock



Ordering Information

Description	Product Number
IMAC Bail Kit 2400/2755 Unilock Knee Joint	UBK

Lever Release Kit, LRK

Product Features

- The lever release kit provides a remote-operated unlocking mechanism that connects the medial and lateral joints, making it easier to lock and unlock any spring-loaded joint (joints, uprights and plastics not included).
- Easy to fabricate



Ordering Information

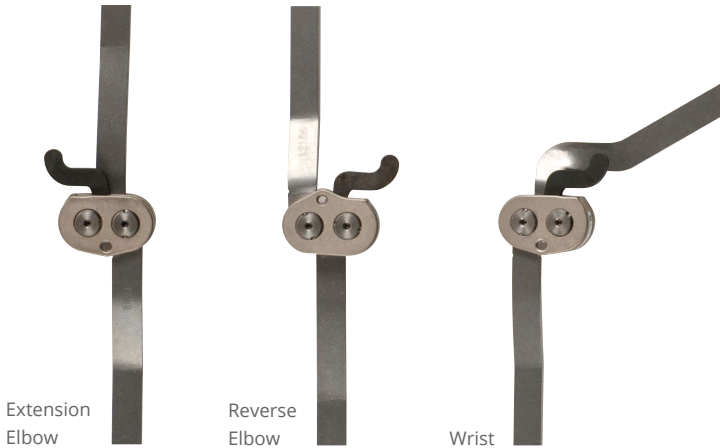
Description	Product Number
Fits the Interlock and Steplock size $\frac{3}{16} \times \frac{1}{2}$ in. (5 × 12 mm)	LRK512SM
Fits the Interlock and Steplock all size except size $\frac{3}{16} \times \frac{1}{2}$ in. (5 × 12 mm)	LRK1619

Close Contour Elbow & Wrist Joint



Product Features

- Elbow extension ratcheting or reversed for flexion ratcheting
- Wrist ratcheting from 90° flexion to 30° extension
- Includes free motion bar joint for opposite side
- Steplock features a built-in lock retainer
- Unparalleled strength to weight ratio with OTS alloy
- Nickel plated finish for durability



Ordering Information

Description	Left Lateral	Right Lateral
Extension Elbow	CC4ESL-LT	CC4ESL-RT
Reverse Elbow (flexion)	CC4RSL-LT	CC4RSL-RT
Wrist	CC4WSL-LT	CC4WSL-RT

Trigger Release



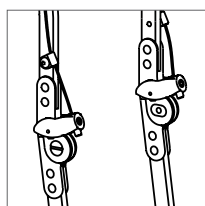
Product Features

- Proximal release for sitting
- Easy use from standing position
- Great for RGOs
- For medium and large cam lock joints

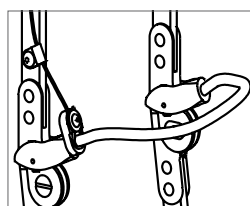


Ordering Information

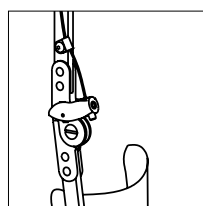
Description	Product Number
Trigger Release, with Dual Cable	023750
Trigger Release, with Bail Rod	023751
Trigger Release, with Single Cable	023753



023750



023751



023753

Zippy Quick Release



Product Features

- Allows easy removal and reattachment from AFO upper assemblies



Ordering Information

Description	Product Number
Zippy Quick Release, with Cleat	020700
Zippy Quick Release, with Threaded Mounting Holes in Cleat	020710

Replacement Parts

20701	Release Receptacle
20702	Release Cleat
20703	Release Latch Spring
20704	Release Latch Bar
20705	Release Receptacle Assembly

Drop Lock Aluminum Hip Joint Assemblies



Product Features

- Sold in pairs



Ordering Information

Description	Bar	Product Number
Small	$\frac{3}{16} \times \frac{1}{2}$ in. (5 × 13 mm)	050401

Drop Lock Aluminum Knee Joint Assemblies



Product Features

- Sold in pairs



Ordering Information

Description	Bar	Product Number
Large	$\frac{1}{4} \times \frac{3}{4}$ in. (6 × 19 mm)	023802

Drop Lock Low Profile Aluminum Knee Joint Assemblies



Specifications

Joint: Stainless steel

Bars: Aluminum

Product Features

- Sold in pairs



Ordering Information

Medium joint $\frac{3}{16} \times \frac{5}{8}$ (5 × 16 mm) bar

Description	Left	Right	Left & Right
Straight			023134
Medial And Lateral Contoured			023136
Medial Contoured	023138	023139	

Large joint $\frac{3}{16} \times \frac{3}{4}$ in. (5 × 19 mm) bar

Description	Left	Right	Left & Right
Straight			023140
Medial And Lateral Contoured			023142
Medial Contoured	023144	023145	

Spring Loaded Lever Lift



Product Features

- For use with Drop Lock
- Increases lever arm for easy unlocking



Ordering Information

Description	Product Number
Complete Assembly	029033

Replacement Parts	
029009	Rod for spring loaded lever
029017	Spring for spring loaded lever
029025	Guide Post for spring loaded lever

Scottish Rite Kit



Product Features

- Hip abduction spreader bar kit (thigh cuffs not included)



Ordering Information

For Thigh Cuff Attachment

Description	Product Number
Small, 7 – 11 in. (178 – 279 mm) Adjustable with Medial Thigh Bar, small	050322
Large, 9 – 15 in. (229 – 381 mm) Adjustable with Medial Thigh Bar, large	050326

For Bilateral KAFO

Description	Product Number
Small, 7 – 11 in. (178 – 279 mm) Adjustable, small	050320
Large, 9 – 15 in. (229 – 381 mm) Adjustable, large	050324

Subortholen Thigh Cuffs (Pairs)

Description	Product Number
Circumference up to 12 ½ in. (32 cm) (including 2 Velcro)	050021
Circumference up to 12 ⅝ in. (34.5 cm) (including 2 Velcro)	050032
Circumference up to 13 ⅝ in. (37 cm) (including 3 Velcro)	050039
Circumference up to 14 ⅝ in. (39.6 cm) (including 3 Velcro)	050047



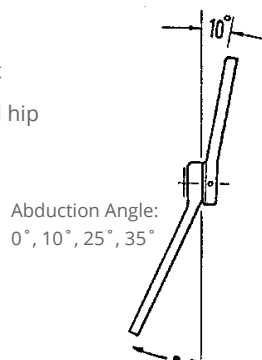
Thrust Bearing Hip Joint Assemblies



Ped

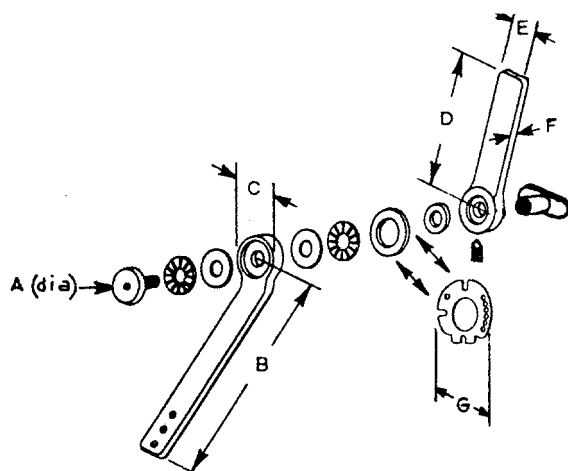
Product Features

- Joint size selected on basis of patient weight and height
- Abduction angles at 25° and 35° correspond to bilateral hip abduction angle of 70° and 90°, respectively
- Thrust bearings for low friction
- Preset abduction angle
- Various motion control options available



Specifications

Size	A	B	C	D	E	F	G
Small	1 $\frac{3}{16}$	6	3 $\frac{1}{32}$	5	$\frac{5}{8}$	3 $\frac{1}{16}$	1 $\frac{7}{8}$
Medium	1 $\frac{5}{16}$	7 $\frac{1}{2}$	1 $\frac{1}{8}$	5 $\frac{1}{2}$	1 $\frac{3}{16}$	$\frac{1}{4}$	1 $\frac{7}{8}$
Large	1 $\frac{1}{8}$	8	1 $\frac{7}{16}$	6	$\frac{7}{8}$	$\frac{5}{16}$	2 $\frac{1}{4}$



25° abduction

Variable abduction

Ordering Information

Size	Head diameter	0° abduction*	10° abduction*	25° abduction*	35° abduction*
Small	3 $\frac{1}{32}$ in. (24.6 mm)	058642	058644	058646	058648
Medium	1 $\frac{1}{8}$ in. (28.6 mm)	058545	058552	058560	058578
Large	1 $\frac{7}{16}$ in. (36.5 mm)	058586	058594	058602	058610

* Lateral surface of thigh is not parallel to long axis of femur. Abduction angle of femur equals joint angle plus 10°.

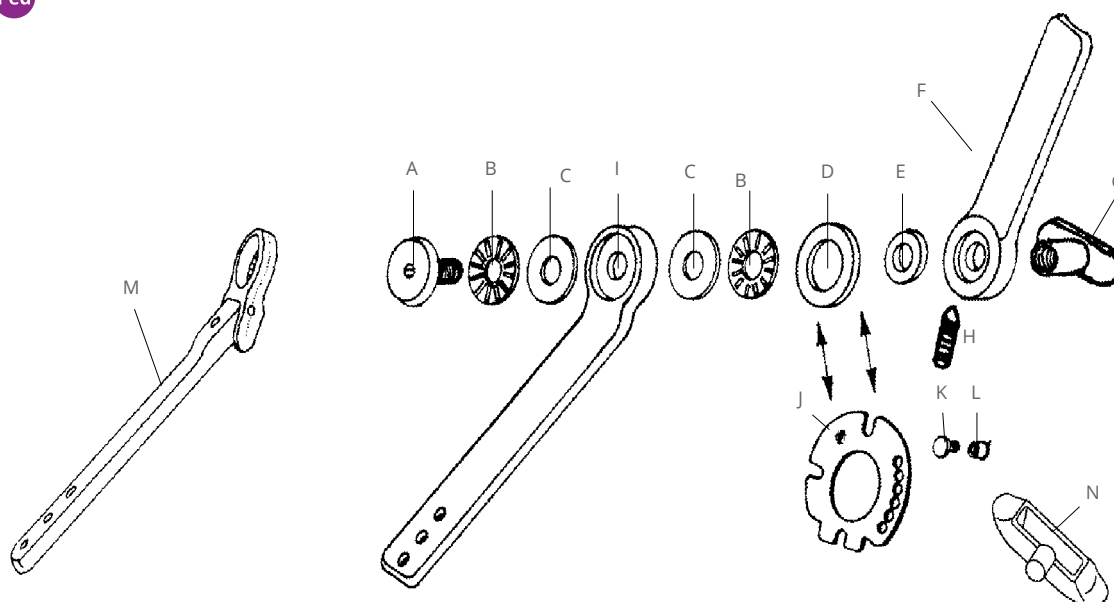
NOTE: During final assembly of joint, apply #242 Loctite to threads of joint screw and set screw.

Size	Variable Abduction	Variable Abduction with X-Long 12 in. Lower Hip Joint Bar
Small	050728	
Medium	050732	050758
Large	050757	050759

Scottish Rite Thrust Bearing Hip Joint Components



Ped



Ordering Information

Description	Small	Medium	Large
A Joint Screw	027946	026534	027771
B Thrust Bearing (2 each)	027979	027045	027797
C Thrust Race (2 each)	027987	027052	027805
D Spacer (Plastic)	883078	883076	883074
E Spacer (Inner)	026708	028621	028647
F Upper Hip Joint Bar	027904	026955	027730
G Joint Nut	027953	026542	028399
H Set Screw	027961	027961	027896
I Lower Hip Joint Bar, 0°	050890	050716	050708
I Lower Hip Joint Bar, 10°	050893	050724	050542
I Lower Hip Joint Bar, 25°	050895	050617	050559
I Lower Hip Joint Bar, 35°	050897	050625	050567
J Motion Control Plate	808528	808529	808537
K Stop Screw	880670	880670	880672
L Nut	881003	881003	881011
M Variable Abduction Lower Hip Joint Bar	050772	050774	050776
M Variable Abduction Lower Hip Joint Bar, X-Long		050778	050780
N Drop Lock	050869	050870	050874
N Abd, Screw, Set, 1/4-28 × 7/16 in., (Not Shown)		880303	880305
N Abd. Screw, Adj., 1/4-28 × 3/4 in., (Not Shown)		880306	880306
N Abd, Screw, Set, 10-32 × 3/8 in., (Not Shown)	880025	880311	880312

Scottish Rite Control Plate and Drop Lock



Ped



Ordering Information

Circumference Range	Product Number Small	Product Number Medium	Product Number Large
Control Plate	058528	058529	058537
Drop Lock Only	050869	050870	050874
Drop Lock and Control Plate	050876	050878	050882

Scottish Rite Hip Joint Assemblies, Stainless Steel



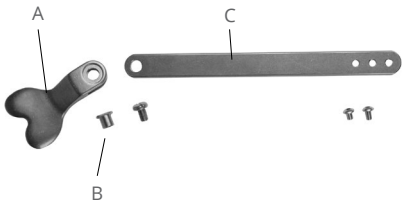
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Ordering Information

Description	Measurements	Product Number
Small	1⁄8 × 5⁄8 × 5 3⁄8 in. (3.2 × 15.9 × 136.5 mm)	050336
Large	3⁄16 × 3⁄4 × 8 1⁄2 in. (4.8 × 19.1 × 215.9 mm)	050070
Screw, Fillister Head (Sold Separately)	10-32 × 5⁄16 in.	880906
Screw, Pan Head (Sold Separately)	1⁄4-28 × 7⁄16 in.	029181

Replacement Parts – Small			Replacement Parts – Large		
A	050468	Upper	A	050484	Upper, 3⁄8 in. Offset
B	029223	Joint Nut, 3⁄8 × 23⁄64 in.	B	029223	Joint Nut, 3⁄8 × 23⁄64 in.
C	050351	Lower, 1⁄8 × 5⁄8 × 5 3⁄8 in.	C	050096	Lower, 3⁄16 × 3⁄4 × 8 1⁄2 in.

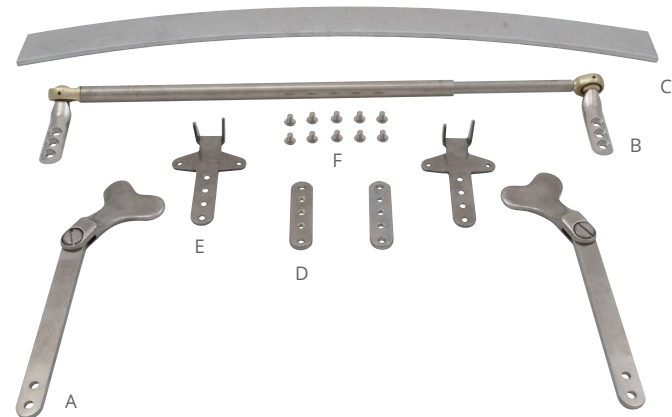


Scottish Rite Component Kits with Telescoping Spreader Bar



Product Features

- Refer to Central Fabrication Price List for custom orthosis
- Measurement sheet available



Ordering Information

Size	Patient Height	Product Number
Small, 1 – 2 years	< 36 in. (< 914 mm)	050435
Small Partial Kit, 1 – 2 years*	< 36 in. (< 914 mm)	050393
Large	> 36 in. (> 914 mm)	050427

Replacement Parts – Small Kit & Partial Small Kit			Replacement Parts – Large Kit		
(NOTE: Partial kit only includes parts A & B)					
A	050336	Hip Joint Assembly, 2 Each	A	050070	Hip Joint Assembly, 2 Each
B	050344	Telescoping Spreader Bar Assembly	B	050310	Telescoping Spreader Bar Assembly
C	027708	Pelvic Band, 6 × 1 ½ × 20 in.	C	027710	Pelvic Band, ¾ × 1 ¾ × 20 in.
D	050385	Medial Thigh Bar, 2 Each	D	050161	Medial Thigh Bar, 2 Each
E	050375	Lateral Thigh Bar, 2 Each	E	050139	Lateral Thigh Bar, 2 Each
F	885906	Button Head Socket Cap Screw, 10 Each	F	885906	Screws, 10-32 × ¼ in., Button Head Socket Cap Screw, 10 Each
				885904	Screws, 10-32 × ⅜ in., Button Head Socket Cap Screw, 6 Each

* Only includes parts A and B

Scottish Rite Fixed 25° and 35° Abduction Thrust Bearing Hip Joints



Ped

Product Features

- Contact Central Fabrication for custom orthosis
- Measurement sheet available



Ordering Information

25° Abduction Component Kit

Size	Product Number
Small	050454
Medium	050810
Large	050826

Replacement Parts – Small

A 027708	Pelvic Band	C 050375	Lateral Thigh Bars, 2 Each
B 058646	Thrust Bearing Hip Joint 25°, 2 Each	D 885904	Screws, 10-32 × 3/16 in., Button Head Socket Cap Screw, 6 Each

Replacement Parts – Medium

A 027708	Pelvic Band	C 050139	Lateral Thigh Bars, 2 Each
B 058560	Thrust Bearing Hip Joint 25°, 2 Each	D 885902	Screws, 10-32 × 3/8 in., Button Head Socket Cap Screw, 6 Each

Replacement Parts – Large

A 027710	Pelvic Band, 3/16 × 1 3/4 × 20 in.	C 050139	Lateral Thigh Bars, 2 Each
B 058602	Thrust Bearing Hip Joint 25°, 2 Each	D 885900	Screws, 10-32 × 1/2 in., Button Head Socket Cap Screw, 6 Each

35° Abduction Component Kit

Size	Product Number
Small	050456
Medium	050818
Large	050834

Replacement Parts – Small

A 027708	Pelvic Band, 3/16 × 1 1/2 × 20 in.	C 050375	Lateral Thigh Bars, 2 Each
B 058648	Thrust Bearing Hip Joint 35°, 2 Each	D 885904	Screws, 10-32 × 3/16 in., Button Head Socket Cap Screw, 6 Each

Replacement Parts – Medium

A 027708	Pelvic Band, 3/16 × 1 1/2 × 20 in.	C 050139	Lateral Thigh Bars, 2 Each
B 058578	Thrust Bearing Hip Joint 35°, 2 Each	D 885902	Screws, 10-32 × 3/8 in., Button Head Socket Cap Screw, 6 Each

Replacement Parts – Large

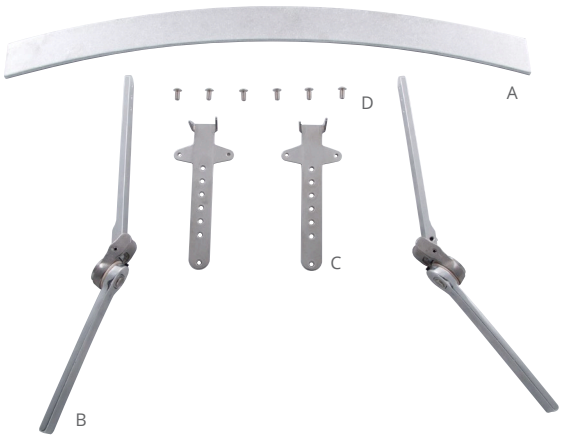
A 027710	Pelvic Band, 3/16 × 1 3/4 × 20 in.	C 050139	Lateral Thigh Bars, 2 Each
B 058610	Thrust Bearing Hip Joint 35°, 2 Each	D 885900	Screws, 10-32 × 1/2 in., Button Head Socket Cap Screw, 6 Each

Scottish Rite Variable Abduction Thrust Bearing Hip Joints



Product Features

- Contact Central Fabrication for custom orthosis
- Measurement sheet available



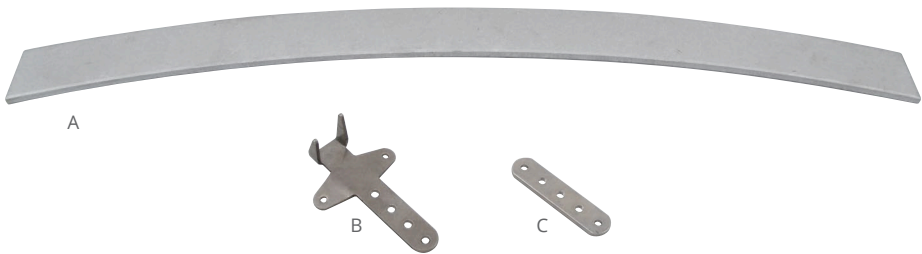
Ordering Information

Size				Product Number	
Small				050458	
Medium				050842	
Large				050850	
Replacement Parts – Small					
A	027708	Pelvic Band, $\frac{3}{16} \times 1 \frac{1}{2} \times 20$ in.	C	050375	Lateral Thigh Bars, 2 Each
B	050728	Thrust Bearing Hip Joint, 2 Each	D	885902	Screws, 10-32 $\times \frac{3}{8}$ in., Button Head Socket Cap Screw, 6 Each
Replacement Parts – Medium					
A	027708	Pelvic Band, $\frac{3}{16} \times 1 \frac{1}{2} \times 20$ in.	C	050139	Lateral Thigh Bars, 2 Each
B	058560	Thrust Bearing Hip Joint, 2 Each	D	885902	Screws, 10-32 $\times \frac{3}{8}$ in., Button Head Socket Cap Screw, 6 Each
Replacement Parts – Large					
A	027710	Pelvic Band, $\frac{3}{16} \times 1 \frac{3}{4} \times 20$ in.	C	050139	Lateral Thigh Bars, 2 Each
B	050757	Thrust Bearing Hip Joint, 2 Each	D	885900	Screws, 10-32 $\times \frac{1}{2}$ in., Button Head Socket Cap Screw, 6 Each

Scottish Rite Pelvic Bands and Thigh Bars



Ped



Ordering Information

Description	Measurements	Product Number
A Pelvic Band, Aluminum	$\frac{3}{16} \times 1 \frac{1}{2} \times 20 \frac{1}{2}$ in. (4.8 × 38.1 × 520.7 mm)	027708
A Pelvic Band, Aluminum	$\frac{3}{16} \times 1 \frac{3}{4} \times 24$ in. (4.8 × 44.5 × 609.6 mm)	027710
B Lateral Thigh Bar with Loop	$\frac{1}{8} \times \frac{5}{8} \times 3 \frac{3}{8}$ in. (3.2 × 15.9 × 85.7 mm)	050375
B Lateral Thigh Bar with Loop	$\frac{1}{8} \times \frac{3}{4} \times 3 \frac{1}{2}$ in. (3.2 × 19.1 × 88.9 mm)	050137
B Lateral Thigh Bar with Loop	$\frac{1}{8} \times \frac{3}{4} \times 5 \frac{1}{2}$ in. (3.2 × 19.1 × 139.7 mm)	050139
C Medial Thigh Bar	$\frac{1}{8} \times \frac{5}{8} \times 2 \frac{1}{2}$ in. (3.2 × 15.9 × 63.5 mm)	050385
C Medial Thigh Bar	$\frac{1}{8} \times \frac{3}{4} \times 4 \frac{1}{2}$ in. (3.2 × 19.1 × 114.3 mm)	050161

Scottish Rite Telescoping Spreader Bars



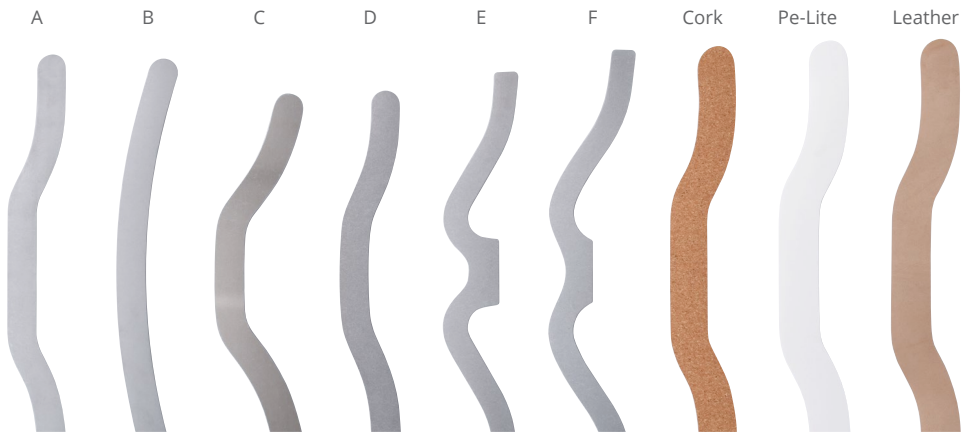
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Ordering Information

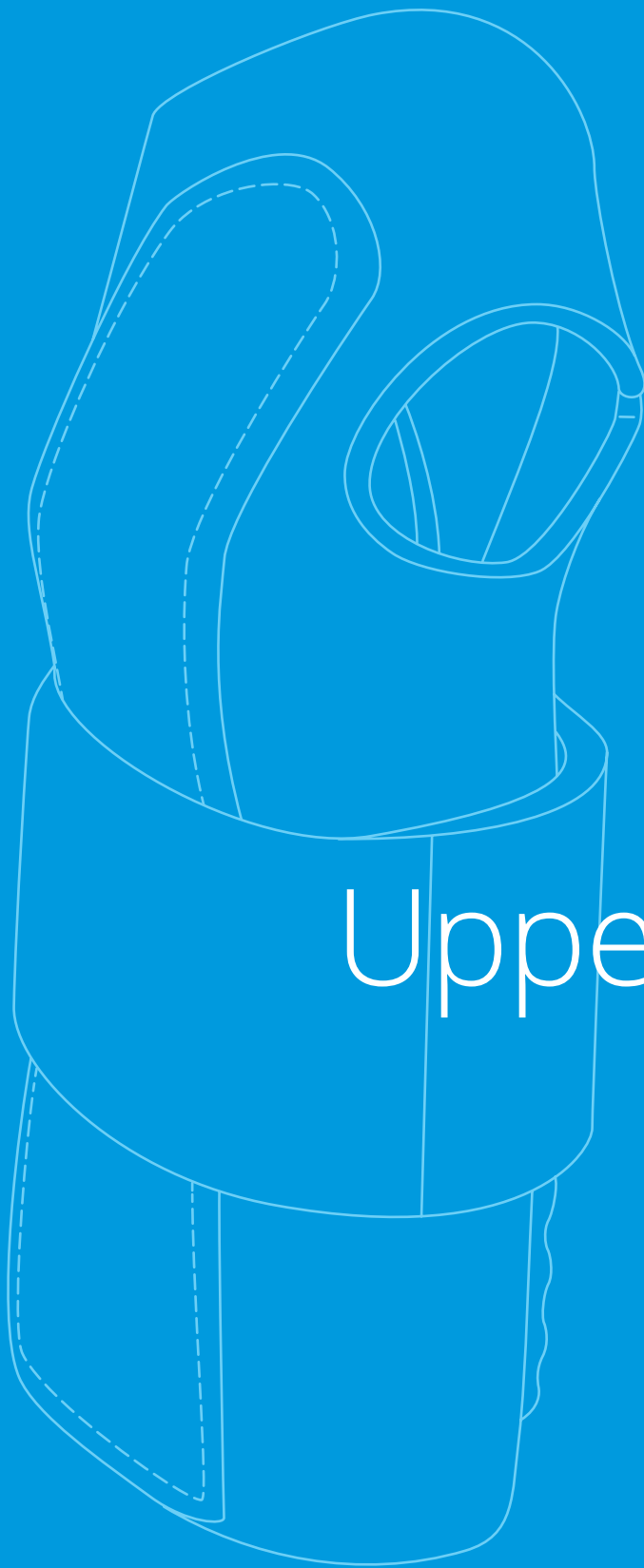
Description	Rod Ends	Product Number
12 in. (304.8 mm) Small	$\frac{5}{16}$ in. with $\frac{3}{8}$ in., Stainless Steel Tubing $\frac{1}{2}$ in. Stainless Steel Tubing with Two Medial Attachment	050344
16 ½ in. (419.1 mm) Long	$\frac{3}{8}$ in. Rod End with $\frac{7}{16}$ in. Stainless Steel Tubing $\frac{3}{8}$ in. Rod End with $\frac{1}{4}$ in. Stainless Steel Tubing with Two Medial Attachment Bars	050310

Aluminum Pelvic Bands



Ordering Information

Description	Band	Cork cover	Pe-Lite cover	Leather cover
A 1 3⁄4 × .071 × 24 5⁄8 in. (44.5 × 1.8 × 625 mm)	101014	103044	103051	103069
B 1 3⁄4 × .071 × 24 1⁄8 in. (44.5 × 1.8 × 625 mm)	101022	103085	103093	103101
C 1 3⁄4 × .071 × 20 1⁄4 in. (44.5 × 1.8 × 514 mm)	101048	103127	103135	103143
D 1 3⁄4 × .071 × 20 3⁄4 in. (44.5 × 1.8 × 514 mm)	101055	103150	103176	103184
E 1 1⁄4 × .071 × 22 3⁄4 in. (31.8 × 1.8 × 578 mm)	101063	103200	103218	103226
F 1 1⁄4 × .071 × 25 1⁄8 in. (31.8 × 1.8 × 638 mm)	101089	103242	103259	103267



Upper & Spinal Orthoses

E-Z Arm Abduction Orthosis



Product Features

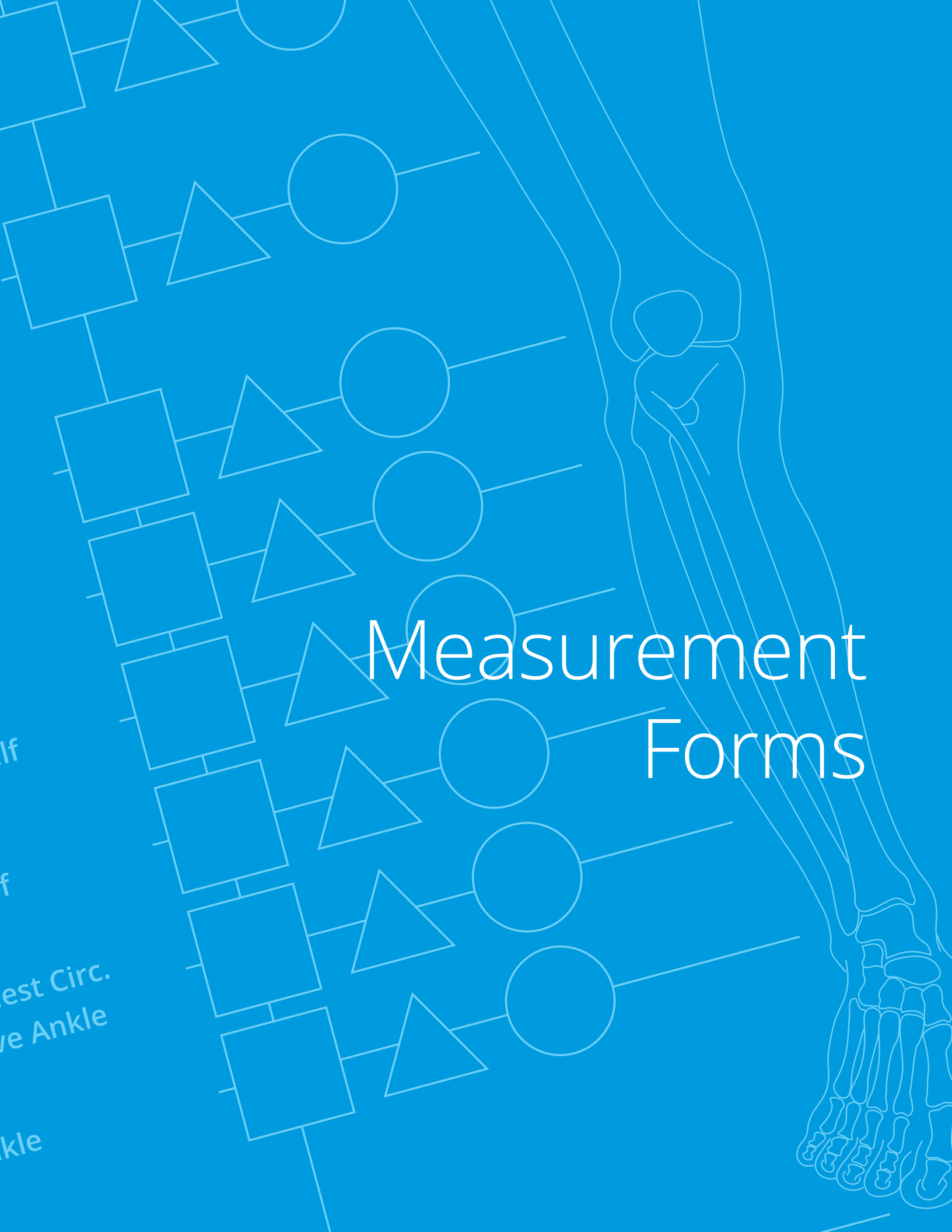
- “Worm gear” adjusts arm abduction angle from 20 – 110° without removing any parts
- Waistband, forearm and humeral cuffs quickly position on slotted bars and lock by tightening set screws
- Horizontal rotation of shoulder and elbow joints can be set for free motion or locked in any position
- Malleable thoracic band adjustable to patient’s body contour
- Foam padding ensures patient comfort, support and security
- Chest and shoulder straps latch with quick-release buckles
- Second snap-on shoulder strap available to order for additional support
- Reversible for left or right arm



Ordering Information

Description	Part Number
E-Z Arm Abduction Orthosis, with Foam Padding	109300

Measurement Forms



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Ruler and Rivet Gauge

Specifications

Material: Stainless steel



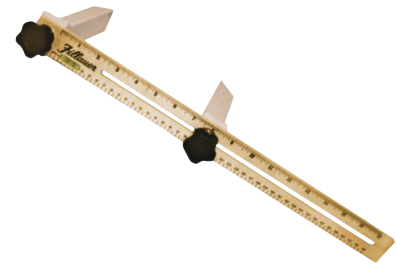
Ordering Information

Description	Product Number
6 in. Ruler	220327

Universal AP-ML Gauge

Product Features

- Anatomical measuring tool
- Measures in inches and metric



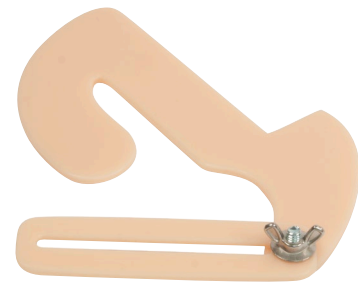
Ordering Information

Description	Product Number
Universal Gauge, with Level, 17 in.	220336

Casting Fixture Gauge

Product Features

- For use with the Pelvic casting fixture



Ordering Information

Description	Product Number
Casting Fixture Gauge	220355

Dynamic Walk Adult, Custom Order Form

Fillauer®

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Chattanooga, TN 37406
423.624.0946
Fax 423.698.6076
centralfab@fillauer.com

Company _____

Practitioner _____

Account No. _____

Phone _____

Address Line 1 _____

Email _____

Address Line 2 _____

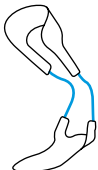
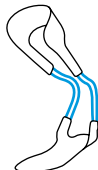
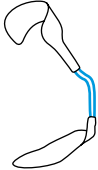
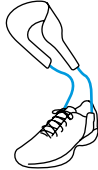
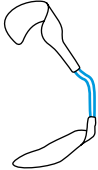
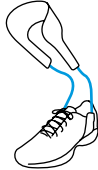
Patient ID _____

City, State, Zip _____

Purchase Order _____

Diagnosis _____

700100100 Custom Dynamic Walk

☐ Standard (2 PEEK Rods) 	☐ Double Double (4 PEEK Rods) 
☐ Single Side Lateral 	☐ Attach to Shoe 
☐ Single Side Medial (2 PEEK Rods) 	☐ Standard ☐ Medial Only ☐ Lateral Only 

Please specify:

☐ Right Foot ☐ Left Foot ☐ Bilateral

Choose Options

- ☐ Carbon standard layup: same as off the shelf version
- ☐ Reinforced foot plate for increased durability
- ☐ Reinforced calf band for increased durability
- ☐ Custom foot orthotic (+ \$40)
- ☐ Additional PEEK rods (+ \$50)
- ☐ Would you like us to contact you prior to fabricating the brace?

Notes _____

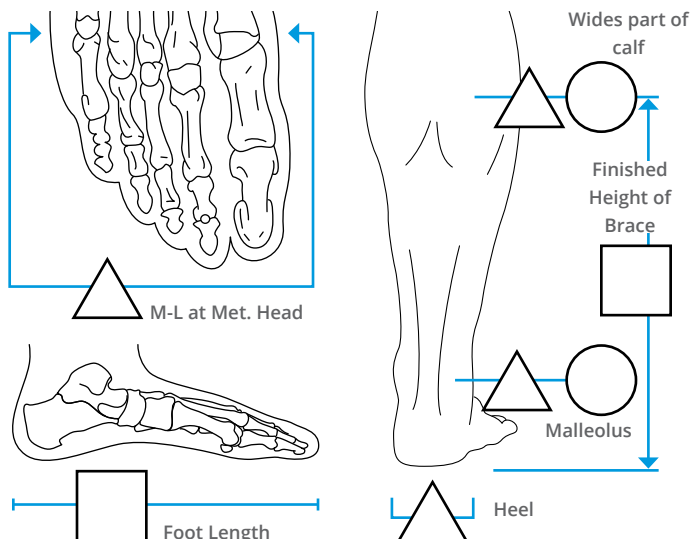
Mold Type

Negative cast, insole tracing, and measurement form preferred.

- ☐ Positive cast
- ☐ Negative cast
- ☐ Modified positive cast
- ☐ 3D Scan (.stl, .xyz, .obj, .op3 file types accepted)

Please note that if non-standard trim lines are not indicated, then standard trim lines will be applied.

Please fill in all of the measurements below



Casting Instructions

- Include a tracing of the Insole of the shoe to be used.
- Please mark the desired height of brace on the finished cast.
- Patient should be weight bearing, standing straight with upright posture when casting. The calf needs to be at a 90° angle to the horizontal plane with the foot at the required heel height. The patient needs to be casted up to the tibial tuberosity.
- Please mark the pressure points or any areas we should avoid covering on the positive or negative cast.

Dynamic Walk Pediatric, Custom Order Form

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Company _____

Practitioner _____

Account No. _____

Phone _____

Address Line 1 _____

Email _____

Address Line 2 _____

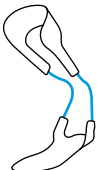
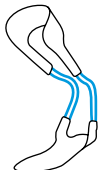
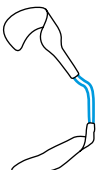
Patient ID _____

City, State, Zip _____

Purchase Order _____

Diagnosis _____

700100100 Custom Dynamic Walk

☐ Standard (2 PEEK Rods) 	☐ Double Double (4 PEEK Rods) 
☐ Single Side Lateral ☐ Single Side Medial (2 PEEK Rods) 	

Please specify:

☐ Right Foot ☐ Left Foot ☐ Bilateral

Choose Options

- ☐ Carbon standard layup: same as off the shelf version
- ☐ Reinforced foot plate for increased durability
- ☐ Reinforced calf band for increased durability
- ☐ Custom foot orthotic (+ \$40)
- ☐ Additional PEEK rods (+ \$50)
- ☐ SMO (+ \$75)

☐ Would you like us to contact you prior to fabricating the brace?

Notes _____

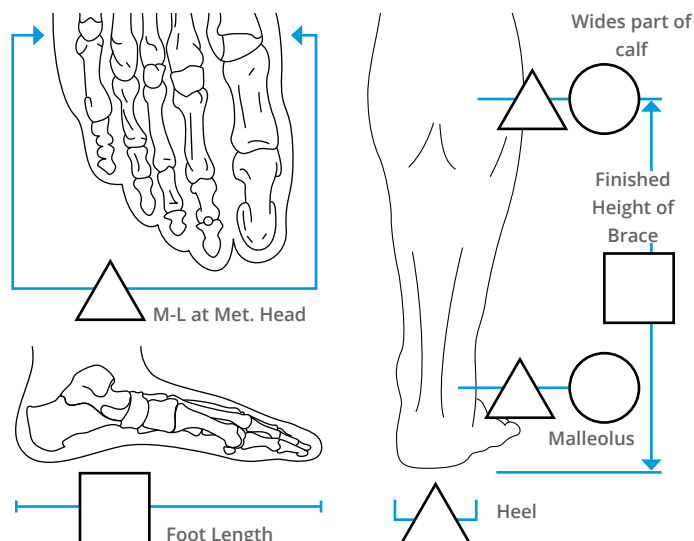
Mold Type

Negative cast, insole tracing, and measurement form preferred.

- ☐ Positive cast
- ☐ Negative cast
- ☐ Modified positive cast
- ☐ 3D Scan (.stl, .xyz, .obj, .op3 file types accepted)

Please note that if non-standard trim lines are not indicated, then standard trim lines will be applied.

Please fill in all of the measurements below



Casting Instructions

- Include a tracing of the Insole of the shoe to be used.
- Please mark the desired height of brace on the finished cast.
- Patient should be weight bearing, standing straight with upright posture when casting. The calf needs to be at a 90° angle to the horizontal plane with the foot at the required heel height. The patient needs to be casted up to the tibial tuberosity.
- Please mark the pressure points or any areas we should avoid covering on the positive or negative cast.

Fillauer® 99

Swing Phase Lock 2 (SPL2) Custom Order Form

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Chattanooga, TN 37406
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Fax 423.698.6076
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Company _____

Practitioner _____

Account No. _____

Phone _____

Address Line 1 _____

Email _____

Address Line 2 _____

Patient ID _____

City, State, Zip _____

Purchase Order _____

Patient Information

Diagnosis _____

Weight _____

Patient ID _____

Height _____

Age _____

☐ Right ☐ Left ☐ Bilateral

Sex _____

Knee Evaluation of Patient

ML

- ☐ Varum _____° ☐ Valgum _____°
☐ Correctable ☐ Correctable

AP Full Range of Motion

- ☐ Yes
Flexion _____° Extension _____°
Limited ROM

Components

Ankle Joints

- ☐ Free Motion Ankle Joints
☐ Limited Motion Ankle Joints
☐ Double Action Ankle Joints with springs
☐ Double Action Ankle Joints with pins
☐ Solid Ankle
☐ Modular AFO
☐ Use Other: _____

Uprights

- ☐ Aluminum SPL2 Lower Bar $\frac{3}{16} \times \frac{3}{4}$
☐ Aluminum SPL2 Upper Bar $\frac{3}{16} \times \frac{3}{4}$
☐ Stainless Steel SPL2 Lower Bar $\frac{3}{16} \times \frac{3}{4}$
☐ Stainless Steel SPL2 Upper Bar $\frac{3}{16} \times \frac{3}{4}$
☐ Use Other: _____

Cuff Design

Thigh Cuff

- ☐ Anterior Cuffs ☐ Posterior Cuffs

Calf Cuff

- ☐ Anterior Cuffs ☐ Posterior Cuffs

Brace Design

- ☐ Metal and Leather
☐ Thermoformable Composite (TFC)
☐ Thermoplastics reinforced with Aluminum Bands
☐ $\frac{3}{16}$ in. Polypropylene
☐ $\frac{1}{4}$ in. Polypropylene
☐ _____

Transfers

- ☐ 999101 Butterflies II
☐ 999102 Jungle Animals II
☐ 999103 Digital Camouflage
☐ 999005 Multi-Color
☐ 999120 Small Leopard Print
☐ 999021 Solid Blue
☐ 999022 American Flag Design
☐ 999024 Extreme Skateboarding
☐ Other _____

All measurements MUST be provided.

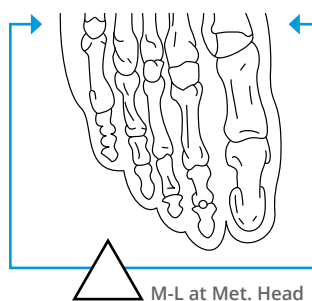
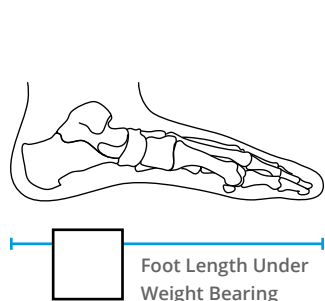
	Height	ML	Circumference
Proximal Thigh			
Mid Thigh			
Distal Thigh			
Knee Center			
Fib. Head			
Widest Calf			
Mid Calf			
Smallest Circ. Above Ankle			
Ankle			

☐ Right
☐ Left

All height measurements must be taken from floor to indicated position.

- ☐ Mold Casted Weight Bearing
☐ Mold Casted Semi-Weight Bearing
☐ Mold Casted Non-Weight Bearing

Foot Measurements

	
M-L at Met. Head	Foot Length Under Weight Bearing

Degree of Toe Out

Heel to Sulcus

Casting Requirements

Fillauer recommends a segmental casting technique with footboard.

1. Cast Foot and Ankle in desired position.
2. Cast Knee and Thigh in desired position.

IMPORTANT: When casting, add 5° of knee flexion to the patient's full range of knee extension; this will allow proper locking and unlocking in the SPL2. This casting method will ensure the SPL2 always comes to full extension BEFORE the leg comes to full extension.

Example:

- Full extension at 0° - Provide Cast at 5° Flexion
- Full extension at 5° - Provide Cast at 10° Flexion
- Hyperextension at 5° - Provide Cast at 0° Flexion

To find knee center:

Divide approximately half the distance between the adductor tubercle and the medial tibial plateau (MTP) to find the mechanical knee center.

Cast Mold Corrections

Ankle

- ☐ Please correct forefoot to _____
- ☐ Please correct hindfoot to _____
- ☐ No Corrections, casted in correct position

Knee

- ☐ Please correct, set knee hinges at 0°
- ☐ Please correct, set knee hinges at _____° of flexion
- ☐ Please correct, set knee hinges at _____° of hyperextension
- ☐ No Corrections, set knee hinges at casted position

Orthotist Evaluation of Mold

- ☐ Excellent ☐ Good ☐ Poor

Ankle Position _____° Ankle ML _____°

Knee Position _____° Knee ML _____°

Technician Evaluation of Mold

Custom Fabrication Use Only.

Variances will be evaluated with the practitioner.

- ☐ Excellent ☐ Good ☐ Poor

Ankle Position _____° Ankle ML _____°

Knee Position _____° Knee ML _____°

Scottish Rite Custom Order Form

Company

Practitioner

Account No.

Phone

Address Line 1

Email

Address Line 2

Patient ID

City, State, Zip

Purchase Order

Patient Information

Age

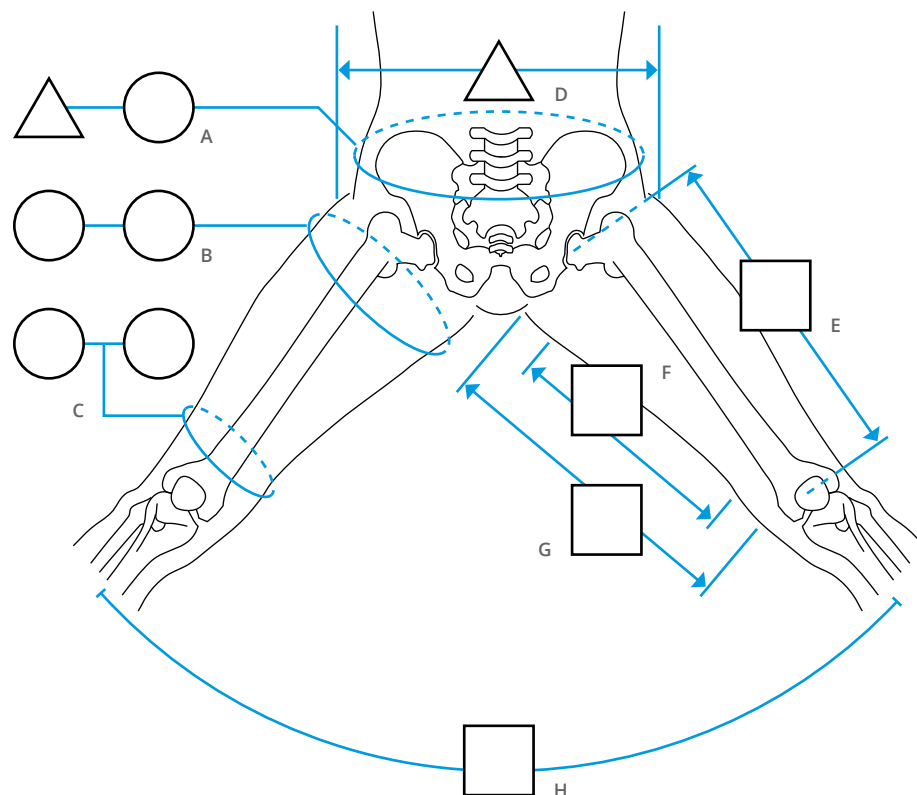
Weight

Sex

Height

- A. Diameter and Circumference taken just below Crests
- B. Right and Left Circumference taken 2 in. below Perineum
- C. Right and Left Circumference taken 2 in. above Patella
- D. Diameter at Trochanters

- E. Distance from Center Hip Joint (CHJ) to Center Knee Joint (CKJ)
- F. Distance 2 in. below Perineum (Prox. Circ. B) to 2 in. above Patella (Distal Circ. C)
- G. Distance from Perineum to Top of Condyle
- H. Abduction Angle



Notes

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Type

- ☐ Scottish Rite Orthosis with Thrust Bearing Hip Joints, No Telescoping Bar
- ☐ Scottish Rite Orthosis with Thrust Bearing Hip Joints with Telescoping Bar
- ☐ Scottish Rite Orthosis with Telescoping Bar
- ☐ Scottish Rite Orthosis for Failed Total Hip Prosthesis or for Post-Surgical Use

Degree of Abduction

Right Side

- ☐ 0° Abduction
- ☐ 10° Abduction
- ☐ 25° Abduction
- ☐ 35° Abduction
- ☐ Variable Abduction Hip Joint

Left Side

- ☐ 0° Abduction
- ☐ 10° Abduction
- ☐ 25° Abduction
- ☐ 35° Abduction
- ☐ Variable Abduction Hip Joint

Motion Control Plate

- ☐ Right, set at 0° Extension _____ ° Flexion
- ☐ Left, set at 0° Extension _____ ° Flexion

Fillauer Orthometry

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Company

Practitioner

Account No.

Phone

Address Line 1

Email

Address Line 2

Patient ID

City, State, Zip

Purchase Order

Patient Information

Diagnosis

Sex

Patient ID

Weight

Age

Height

Orthosis Requested

☐ Finish ☐ Complete

Rough

Material

☐ 1/8 in. ☐ 3/16 in. ☐ 1/4 in.

☐ Copolymer ☐ Polypropylene

☐ LDPE ☐ HDPE ☐ TPE

☐ Other _____

Liner

☐ Pe-Lite _____ in.

☐ Other _____ in. _____

Ankle Joints

☐ PDA ☐ PDC ☐ Solid

☐ Double Action ☐ Dorsi Assist

☐ Universal

☐ Other _____

Size _____

Motion

☐ Free ☐ Double Action

☐ Limited ☐ Dorsiflexion Assist

Position

☐ Plantar ☐ Dorsi ☐ 90°

Stirrup

☐ Split ☐ Solid

Knee Joints

☐ Free Motion ☐ Drop Lock

☐ Cam Lock ☐ Dial Lock ☐ Bail Lock

☐ Other _____

Bar Size _____

Trim

☐ PLS ☐ Solid ☐ Semi

Foot Plate

☐ Full ☐ Tone Inhibitive

☐ Sulcus ☐ Metatarsal Head

Proximal Flair

☐ Yes ☐ No

Tongues

☐ Thigh ☐ Calf ☐ Both

Material Type

☐ Pe-Lite ☐ LDPE

Clamshell

☐ Polyethylene ☐ Polypropylene

☐ TPE ☐ Place Anterior

☐ Place Posterior

Pads

☐ Malleolus ☐ Metatarsal

Leather

☐ Insert Only ☐ T-Strap ☐ Calf

☐ Distal Thigh ☐ Proximal Thigh

☐ Full Circumferential Leather

Correction ☐ Valgus ☐ Varus

Pressure Pads

Ankle Pads: ☐ Lateral ☐ Medial

Knee Pads: ☐ Lateral ☐ Medial

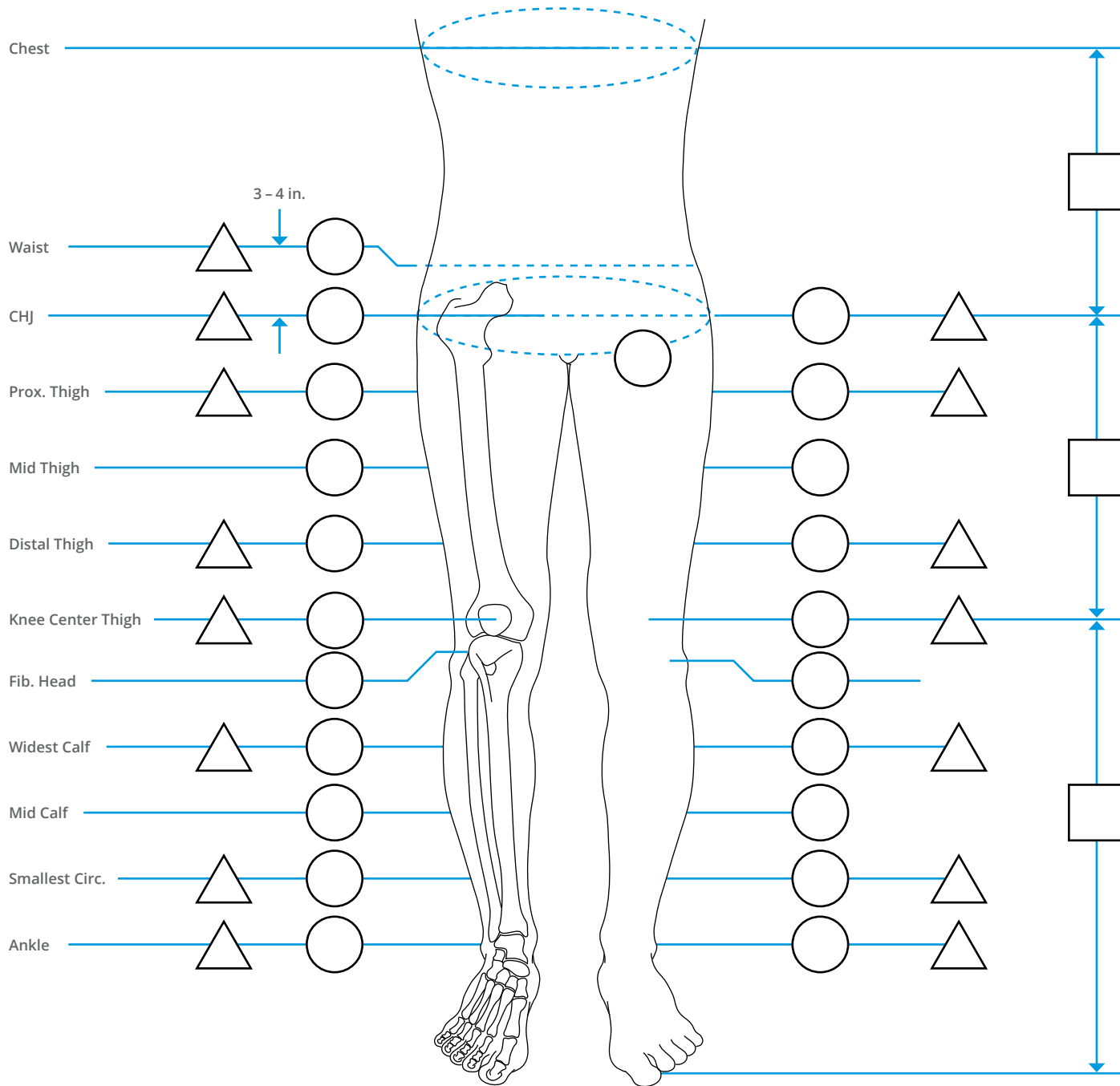
Knee Straps

☐ Knee Cap ☐ Knee Control

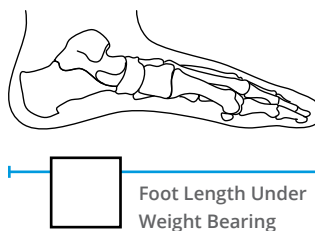
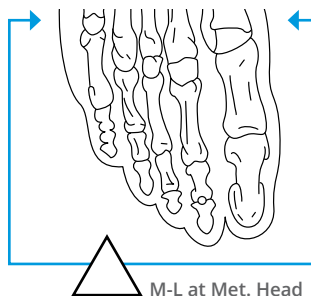
Color

☐ Brown ☐ Beige ☐ Black

Measurements



Foot Measurements



Degree of Toe Out

Heel to Sulcus

☐ Right ☐ Left ☐ Bilateral

Reciprocating Gait Orthosis

Company

Practitioner

Account No.

Phone

Address Line 1

Email

Address Line 2

Patient ID

City, State, Zip

Purchase Order

Patient Information

Diagnosis

Weight

Patient ID

Height

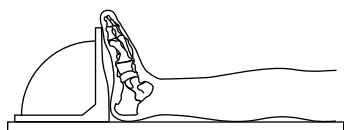
Age

☐ Fabricate Complete RGO

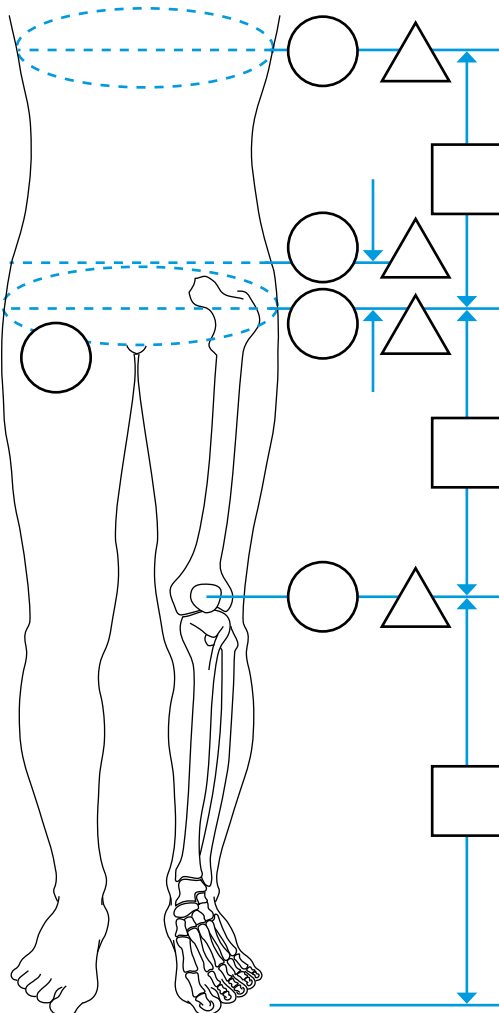
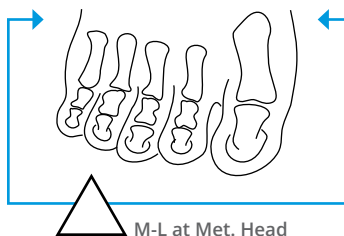
Sex

☐ Fabricate Pelvic Section Only

1. Provide all measurements, especially the M-L diameters taken with caliper gauge.
2. Supply a profile tracing from axilla to feet. Please check that tracing matches caliper diameters.
3. Plaster molds of each extremity are required
 - Maintain ankle joint in neutral position for low heel shoe.
 - Correct ankle inversion or eversion as much as possible
 - Reduce knee valgus or varus
 - Use a right angle casting board



4. When a plastic pelvic band is desired, refer to special casting suggestions in the RGO Fabrication Manual.



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RGO Options

Cable Type

☐ Horizontal Cable ☐ Dual Cable

☐ Rocker Bar (Metal pelvic band section only)

Pelvic Section

☐ LSO Shell ☐ Metal Band

Uprights

☐ Single ☐ Double

Hip Joints

☐ Regular Thrust Bearing Hip Joints
☐ Abduction Hip Joints
☐ Non-abduction Hip Joints

Hip Joint Sizes

☐ Small ($\frac{3}{16} \times \frac{5}{8}$)
☐ Medium ($\frac{1}{4} \times 1\frac{3}{16}$)
☐ Large ($\frac{5}{16} \times \frac{7}{8}$)

Knee Joint

☐ Fillauer Cam Lock
☐ Drop Locks ☐ Bail Lock
☐ Other _____

Knee Joint Bar Size

☐ $\frac{3}{16} \times \frac{5}{8}$ ☐ $\frac{3}{16} \times \frac{3}{4}$ ☐ $\frac{1}{4} \times \frac{3}{4}$

Heel Height

☐ 0 in. ☐ $\frac{1}{4}$ in. ☐ $\frac{1}{2}$ in.

Additional Instructions

COD External AFO

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Company

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Account No.

Phone

Address Line 1

Email

Address Line 2

Patient ID

City, State, Zip

Purchase Order

Patient Information

Diagnosis

Sex

Patient ID

Weight

Age

Height

Measurements

Fill out all measurement boxes on this form.

The diagram shows a side view of a lower leg and foot. Measurement points are indicated by boxes and lines:

- Knee width:** A box with a horizontal line across the knee joint.
- Knee depth:** A box with a vertical line from the knee joint down to the ankle.
- Knee center to posterior:** A box with a horizontal line from the center of the knee joint to the back of the leg.
- Knee center to floor:** A box with a vertical line from the center of the knee joint down to the floor.
- Shoe width at widest part:** A box with a horizontal line across the widest part of the foot.
- Shoe length:** A box with a horizontal line from the heel to the longest toe.

Options

Indicate Knee Joints Desired

- ☐ Drop Lock ($\frac{1}{4} \times \frac{3}{4}$)
- ☐ Heavy Duty ($\frac{1}{4} \times 1$)
- ☐ Extra Heavy Duty
($\frac{3}{8} \times 1$ Upper, $\frac{1}{4} \times 1$ Lower)

Color of Plastic (Polypropylene)

- ☐ Black ☐ White ☐ Natural
- ☐ Paper Transfer _____

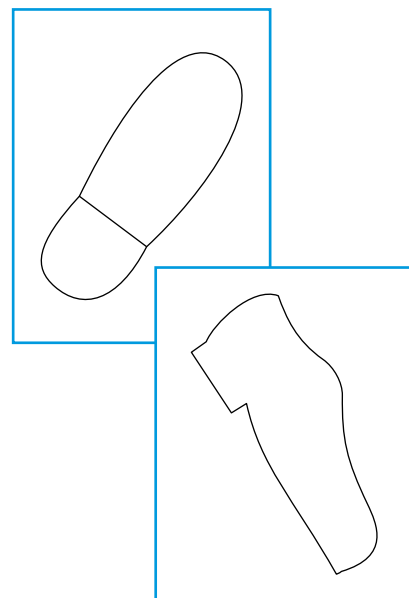
Cut-Outs Included

- ☐ Yes ☐ No

Shipping

- ☐ Standard Ground
- ☐ RUSH (extra charge)
- ☐ Ship Assembled (extra charge)

If you need a custom design or expert advice, please call us at 800.251.6398.



Include a traced outline of the patient's shoes on separate sheets

Spinal Orthotics (CAD/CAM) Custom Order Form

Company	Practitioner
Account No.	Phone
Address Line 1	Email
Address Line 2	Patient ID
City, State, Zip	Purchase Order

Patient Information

Diagnosis	Sex
Patient ID	Weight
Age	Height
Degree of Lordosis: ☐ 0° ☐ 15° ☐ 30° ☐ Other _____°	
Type of Orthosis	

Design

Lumbar:	☐ Left	☐ Right	Apical vert. at _____°
Thoraco Lumbar:	☐ Left	☐ Right	Apical vert. at _____°
Thoracic:	☐ Left	☐ Right	Apical vert. at _____°
Kyphotic:	☐ Left	☐ Right	Apical vert. at _____°
Lordotic:	☐ Left	☐ Right	Apical vert. at _____°

Accessories

Thoracic Pad:	☐ Left	☐ Right	☐ Small	☐ Med	☐ Large
Lumbar Pad:	☐ Left	☐ Right	☐ Small	☐ Med	☐ Large
Axilla Ring ¾ in.:	☐ Left	☐ Right	☐ Small	☐ Med	☐ Large
Shldr Depressor:	☐ Left	☐ Right	☐ Small	☐ Med	☐ Large
Kyphos Pad:	☐ Left	☐ Right	☐ Small	☐ Med	☐ Large
Sternal Pad:	☐ Left	☐ Right	☐ Small	☐ Med	☐ Large
☐ Other: _____					

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Options

- ☐ Neck Ring, Low Profile
- ☐ Neck Ring, Throat Frame
- ☐ Neck Ring, Throat Mold
- ☐ Other: _____
- ☐ Girdle, Posterior Opening
- ☐ Girdle, Anterior Opening
- ☐ Girdle, Double Vacuum
- ☐ Polyethylene ☐ Polypropylene
- ☐ Other: _____
- ☐ Polyethylene Foam Lining

Material

Plastic

- ☐ Copoly ☐ LDPE ☐ HDPE
- ☐ Other: _____
- ☐ Color or Pattern: _____

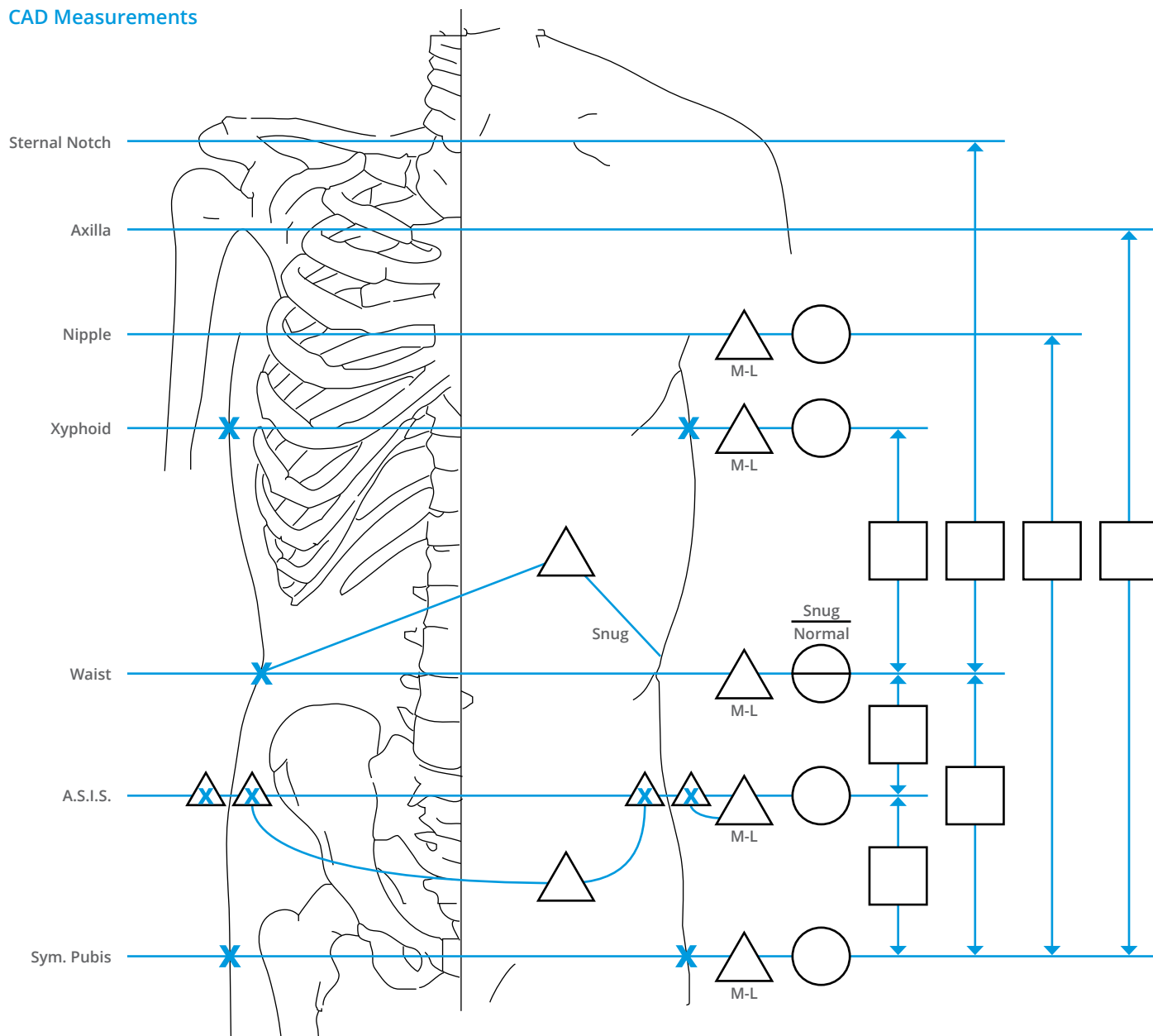
Thickness

- ☐ Lined ☐ Unlined
- ☐ ⅛ in. ☐ ⅜ in. ☐ ¾ in.

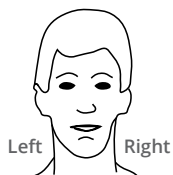
Opening

- ☐ Anterior ☐ Bivalve
- ☐ Posterior ☐ Overlap

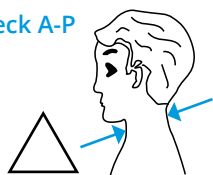
CAD Measurements



Side

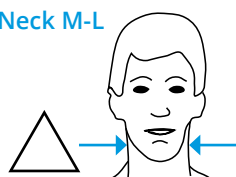


Neck A-P

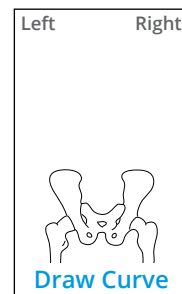
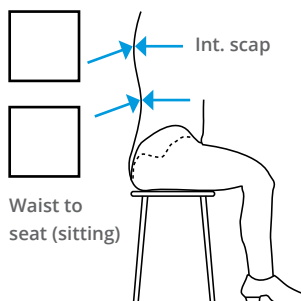
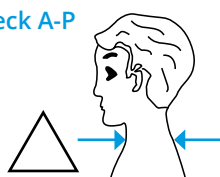


Considerations _____

Neck M-L



Neck A-P



Torticollis Custom Order Form

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Fax 423.698.6076
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Company _____

Practitioner _____

Account No. _____

Phone _____

Address Line 1 _____

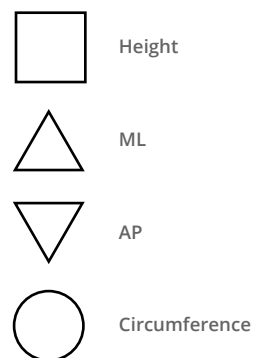
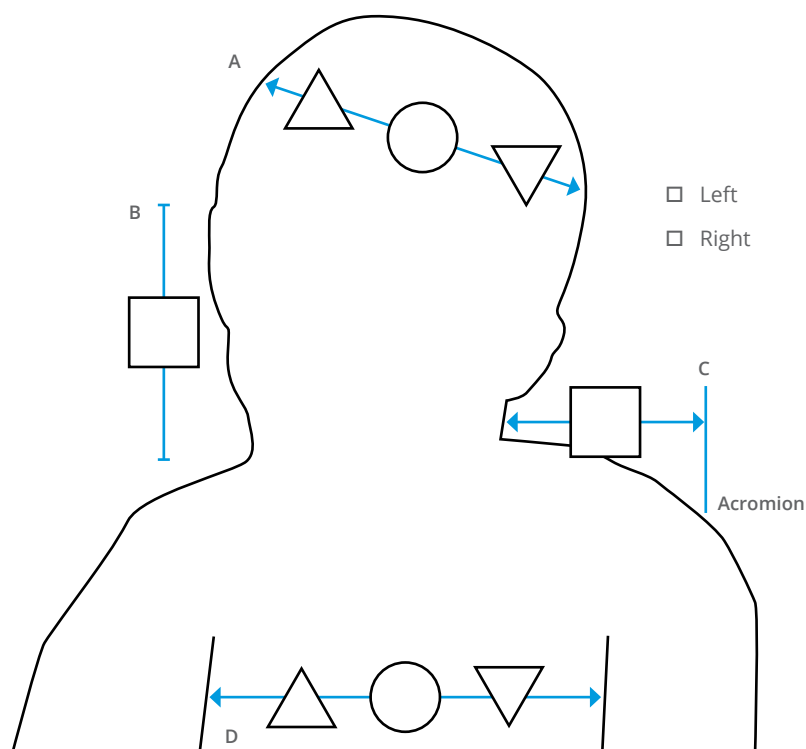
Email _____

Address Line 2 _____

Patient ID _____

City, State, Zip _____

Purchase Order _____



All measurements must be provided

- A. Head circumference, AP, and ML
- B. Height from ear to shoulder
- C. Length from neck to tip of shoulder
- D. Axilla circumference, AP, and ML

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