

2009-2010
CUSTOM PEDORTHIC PRODUCTS
Catalog

ACCOR®



For EVERY walk of LIFE!

www.acor.com

Toll Free

800-237-2267



Member of AOPA



Member of PFA

This Pedorthic products catalog illustrates the next step in our commitment to foot care. Following the premise that custom manufactured items should have a measure of style, fashion and affordability, Acor has designed new products to satisfy customers with the most discriminating tastes and pathologies that need our care.

Table of Contents

- 3** Leather and Soling Options
- 4** Dress Shoes
- 5** Work Boots
- 6** Therapeutic Footwear
- 8** Casual Footwear
- 10** Sandals and Slippers
- 11** Thermacor®
- 12** AFO Gauntlets
- 14** Intro to Custom Orthotics
- 15** A Few Words About Materials
- 16** Custom Medical Grade Orthotics
- 18** Custom Walking Orthotics
- 19** Custom Sport Orthotics
- 20** Custom Work Orthotics
- 21** Custom Dress Orthotics
- 22** Acor C.R.O.W. Boot
- 23** Acor Kirsten and Acor Shorty
- 24** Richie Brace®
- 26** CAD/CAM Orthotics/Ohio Willow Wood
- 28** CAD/CAM Orthotics/ DIAPedia
- 30** CAD/CAM Orthotics
- 32** Custom Modified M.Or.F.S.™
- 34** Footwear Order Form
- 36** Orthotics Order Form
- 38** CAD/CAM Order Form
- 40** M.Or.F.S.™ Order Form
- 41** AFO Gauntlet Order Form
- 42** Acor C.R.O.W Order Form
- 44** Richie Brace® Order Form
- 45** Casting Instructions
- 45** Education Opportunities
- 46** Trademarks and Warranty
- 47** Index



page 4
Dress Shoes



page 12
AFO Gauntlets



page 23
Shorty



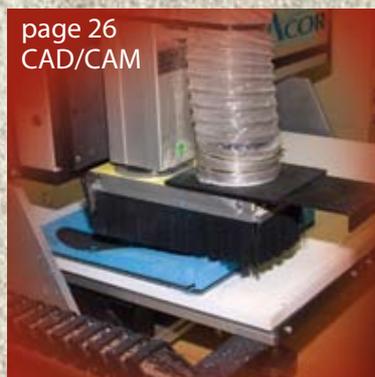
page 21
Dress Orthotics



page 24
Richie Brace®



page 22
C.R.O.W. Boots



page 26
CAD/CAM



page 33
M.Or.F.S. Modifications



Leather and Soling Options

NUBUCK



BOOT LEATHER



LEATHER COLORS

SOLING OPTIONS





This mainstream line of footwear is produced for the business atmosphere as well as formal settings, blending fashion and function to satisfy the highest of standards.



A. Amherst 9930

Our balmoral, lace oxford offers a stitched wing tip design with a rolled, soft collar and a wedge sole.

D. Huntington 9609

Who wouldn't like this blucher oxford, designed with mainstream flair that includes a pillow back, rolled collar and a wedge sole?

B. Aurora 9526

This classic, wing tip oxford offers a multi-pieced upper, a rolled, soft collar, a cemented welt and a leather sole with separate heel.

E. Wadsworth 9607

This oxford offers a blucher opening for easy entry and an attractive upper.

C. Brunswick 9608

Our blucher, lace oxford offers a stylish upper design with a rolled, soft collar and wedge sole.

Work Boots and Shoes

This unprecedented line of work-related footwear is manufactured with the highest quality and structural integrity available in the custom footwear industry. Using durable leather uppers, heavy-duty soling and the option of steel toes, this footwear gives you security and confidence required for rugged lifestyles.



A. Wolf Creek 9519

A familiar, heavy-duty work boot design that has a triple-rolled, soft collar with an eyelet/hook combination, cement welt and Vibram lug sole and heel.

B. Windham 9520

This work boot has a blucher style lace bar and comes complete with a triple-rolled, soft collar with an eyelet/hook combination, cement welt and heavy-duty rib sole.

C. Ravenna 9523

Our well-known work oxford is made from boot leather with a rolled soft collar, cement welt and a heavy-duty rib sole.

D. Mantua 9513

A classic-designed work boot of heavy-duty construction with eyelet/hook combination, cement welt and a heavy-duty rib sole.

Our Therapeutic line of footwear gives you peace of mind with simplicity, comfort and affordability in today's marketplace. Custom Therapeutic Shoes can be turned into a Therapeutic Value Package; Just add the Letters "PKG" to the end of the item number.

A. Parma Lace MFCL

Our classic lace chukka has a two-piece upper pattern and a wedge sole.

B. Parma MFCV

Our easy-to-close chukka offers hook-n-loop closures, a two-piece upper pattern and a wedge sole.

C. Sagamore MFOV

This casual hook-n-loop oxford offers a two-piece upper pattern and a wedge sole.



D. Sagamore Lace MFOL

This popular blucher lace oxford has a two-piece upper pattern and a wedge sole.

E. Bedford Lace MO1L

This is a blucher-style oxford with a one-piece upper and a wedge sole.

F. Merriman MC1V

A hook-n-loop chukka with a one-piece upper and a wedge sole.

G. Bedford MO1V

An oxford in demand that includes one or two hook-n-loop or hook-n-loop with D-ring closures, a one-piece upper and a wedge sole.

H. Merriman Lace MC1L

This blucher-style lace chukka has a one-piece upper, a rolled, soft collar and a wedge sole.

I. Sheffield 9906

A balmoral lace boot that has a smooth one-piece upper and a wedge sole.

J. Parkman 9902

A clean, balmoral lace oxford with a one-piece upper and a wedge sole.

Custom Therapeutic Shoes and Boots



Acor Therapeutic Value Package

You can choose an Acor Custom Shoe or Boot and upgrade it to a Therapeutic Value Package.

Included in the package price:

- Lace or Hook-n-Loop Closures
- Padded Tongues
- 3 Pair of Custom Molded Orthotics (single or dual density)
- One Depression on each Orthotic

(Package not available with Slippers, Sandals and Gauntlets)





A



B



C



D



E

A. Tremont 9604

Here is a casual blucher made for walking. This lace oxford features a decorative leather vamp, pillow-back, rolled soft collar and a wedge sole.

B. Copley 9612

A sporty, athletic oxford with a blucher lace opening. This shoe offers a decorative upper, pillow-back, rolled soft collar and a wedge sole.

C. Lorain 9606

This sporty, casual balmoral lace oxford features a pillow-back, rolled soft collar with a ground-hugging rib-flex sole.

D. Madison 9605

This balmoral lace-opening oxford has a well-known sporty design and a wedge-type cherry sole.

E. Concord 9515

This longtime favorite, surgical lace blucher oxford is incredibly easy to put on and offers a wedge sole while still having a sporty appeal.

Custom Casual Shoes and Boots

F. Collins 9940

This balmoral lace oxford is adorned with a decorative toe design and a wedge sole.

G. Hudson 9941

Decorated with pinking and a toe cap design, this lace oxford has a rolled soft collar and a wedge sole.



H. Northfield 9503

A stylish saddle shoe with a balmoral lace opening, rolled soft collar and a heel-shaped sole.

I. Garfield 9611

This is a surgical lace blucher chukka with an extended, one inch rolled soft collar and wedge-type cherry soling.

J. Olmsted 9610

This appealing blucher lace chukka has a pillow-back, rolled soft collar, a rear pull tab, cement welts and a heel-shaped sole.



A. Westlake 9600

This traditional sandal has an adjustable heel strap with a non-removable orthotic and a wedge sole.



A



B



C



D

B. Lakeview 9603

Our modern sandal with a multi-piece upper design offers a hook-n-loop closure and a wedge sole. Accommodates removable orthotics.

C. Eastlake 9602

This appealing sandal offers a hook-n-loop closure and a wedge-style sole. Accommodates removable orthotics.

D. Lakeside 9601

The Lakeside is an airy, decorative sandal featuring a soft toe box, closed heel, hook-n-loop closure, rolled soft collar and wedge sole. Accommodates removable orthotics.

E. Wellington 9935

Our soft, natural fleece slipper offers the comfort and warmth that just about everyone wants.

E



Custom Thermacor® Shoes and Boots

Thermacor® is a unique material made from a lightweight, brushed polyester-covered EVA.

Because of this, our Thermacor® footwear is both heat-moldable and hand-washable.

Colors available are Black and Brown.

The Kent and Sullivan styles are not available with rolled, soft collars.



A

A. LaGrange 9586

This blucher opening lace oxford has a combination leather and Thermacor® upper, a rolled soft collar and a wedge sole.



B

B. Sullivan MT7V

A hook-n-loop chukka boot with a Thermacor® upper and a wedge sole.



C

C. Kent Lace MT5L

A blucher opening lace oxford with a Thermacor® upper and a wedge sole.

D. Oberlin 9587

This blucher opening lace boot has a combination leather and Thermacor® upper, a rolled soft collar and a wedge sole.



D

ITEMS NOT SHOWN

Sullivan Lace MT7L

Not shown. This Thermacor® chukka boot is the lace version of the MT7V.

Kent MT5V

Not shown. This Thermacor® oxford boot is the hook-n-loop version of the MT5L.

Custom AFO Gauntlets

Acor has added alternative style choices to our AFO gauntlet line for more aesthetically appealing and functional devices.



A. Articulating Gauntlet G9430

We have added Tamarack Ankle Joints to our line which offers firm control and support that is needed while allowing natural ankle motion. This model must be reinforced with polypropylene. Also available with dorsi assist joints, this model is not shown: **G9431**.

B. Denim Gauntlet G9128

This AFO gauntlet has an X-Static® NeoSponge™ lining and QuikForm® reinforcement with a denim finish. Shown with a Velcro® brand lace closure combination.

C. Coronet Gauntlet G9125

This 6" high gauntlet has an Italian synthetic suede finish, also available in black. It features QuikForm® reinforcement with X-Static® NeoSponge™ lining. *Bellissimo!*

D. Camouflage Gauntlet G9126

With this rugged outdoor look you are able to blend in with many different styles of footwear and apparel. It features the added security of our new ratchet buckle along with QuikForm® reinforcement and an X-Static® NeoSponge™ lining.

Custom AFO Gauntlets

E. Ellet Gauntlet G9110

One of Acor's most popular AFO gauntlets, this style offers a choice of color, polypro reinforcement and an optional leather or X-Static® NeoSponge™ lining.

F. Shaker Gauntlet G9118

The Shaker offers toe fillers to accommodate any forefoot amputation length with the support and control that all of our gauntlets provide. It's available with full foot plates in plastic and carbon as well as steel shanks.*

* Must send shoe for accurate fitting.

G. Cuyahoga Gauntlet G9115

This AFO gauntlet offers a navicular strap closure to help hold and support the mid foot and to help with the treatment of degenerative charcot disease.



E



F



G



H

AFO Gauntlets are available with your choice of three polypropylene reinforcements.

Full Heel

Open Heel

Leaf Heel



H. Chagrin Gauntlet G9111

This mainstay product offers Velcro™ brand closures, polypro reinforcement, a choice of colors and leather or X-Static® lining.

Acor Orthopaedic, Inc. has been fabricating Custom Foot Orthotics since its inception in 1972. As always, we custom make every pair from the models of your patients' feet.

NO shortcuts ● NO pre-determined sizing ● REAL custom with accuracy

This section is organized into medical grade, walking, sport, work and dress orthotics. They progress from softer to firmer within each respective section. In addition, activity levels are shown to assist you in the selection process. Any type of modification can be added to these foot orthotics to accommodate the needs of your patient.

Finally, don't forget that all foot orthotics have prepaid shipping from you to us AND are shipped back to you with complimentary impression foam for your next order.

ACOR CUSTOM = TRUE CUSTOM + FREE IMPRESSION FOAM + FREE ONE-WAY SHIPPING!

CUSHION AND SUPPORT

Acor's orthotics vary widely in the amount of cushioning and support they can provide. We have created this table of rankings in order to assist you in selecting the proper orthotic to suit the needs of your client.

Cushion: Determines the amount of shock attenuation that the materials offer to the patient. A high number reflects a superior amount of shock absorption while a lower number indicates a lesser amount of cushioning.

Support: Signifies how firmly the materials will support the patient's foot. A low number indicates a softer material that will conform to the foot while a higher number indicates a more rigid material that will be more supportive.

Cushion Rankings		Support Rankings	
1. Rigid: Very Little Cushioning	①	1. Ultra-Conforming: No Support	①
2. Light Cushioning	① ②	2. Light Support	① ②
3. Moderate Cushioning	① ② ③	3. Moderate Support	① ② ③
4. Additional Cushioning	① ② ③ ④	4. Firm Support	① ② ③ ④
5. Maximum Cushioning	① ② ③ ④ ⑤	5. Rigid: Maximum Support	① ② ③ ④ ⑤

A Few Words About Materials from Acor

ACOR® P-Cell®

P-Cell® is a closed cell EVA foam that has been tested by independent research companies against Plastazote® for cushioning, shock absorption, abrasion, coefficient of friction, moisture deflection, durability and tensile strength.

P-Cell® was proven to be superior to Plastazote® in each and every test.



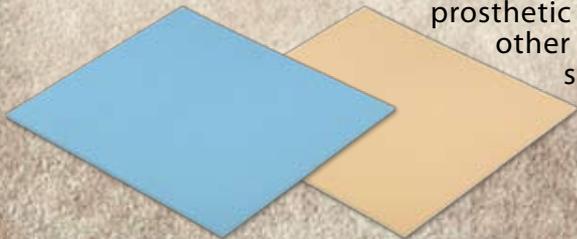
ACOR® Microcel Puff®

Microcel Puff® is an Ethylene Vinyl Acetate (EVA) foam. EVA is a wonderful shock absorber that is heat moldable and has excellent shape retention. Microcel Puff® is available in a variety of colors, hardness and thicknesses. Because of its versatile uses, it is among the most popular of our manufacturing materials.



PORON Medical® Urethanes

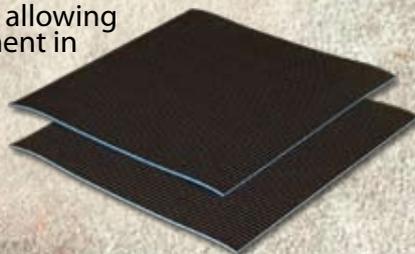
PORON Medical® cellular urethanes are engineered, medium density, microcellular (cells are roughly 100 microns in diameter) foam materials. They are used in orthopedic and prosthetic applications, including custom orthotics, prefabricated orthotics, prosthetic padding and other biomechanical supports.



X-Static® the Silver Fiber

While looking through the Acor catalog, you will notice that many of our products contain a material known as X-Static®. It is a pure silver fiber woven directly into our shoes, insoles and fabricating materials and it offers the following superior benefits not found in any other products in the medical footwear industry:

- X-Static® kills bacteria and Fungi; in fact it's been tested to eliminate 99.9% of bacteria on the material in less than one hour of exposure.
- X-Static® destroys odor; it binds with both ammonia and denatured proteins, the causes of most odor in footwear
- X-Static® defends against blisters and hot spots; it regulates temperature through heat transfer
- X-Static® assists in evaporation, allowing for a more comfortable environment in warm or cold weather
- X-Static® is permanent; the silver is woven right into the fibers of the cloth and the performance of the product will not diminish over time



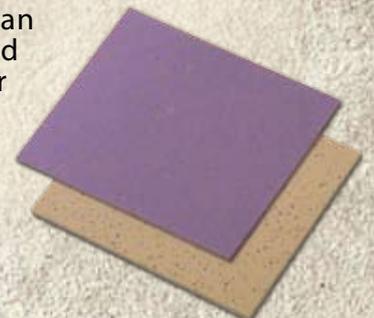
ACOR® EFM™

EFM™, which stands for Extra Firm Material, is a 75 durometer, heat moldable EVA. It is grindable and is the highest source of rigidity for orthoses, short of plastic. Use EFM™ for the bottom-most arch filler of foot orthoses. It works equally well as a mid-sole material.



ACOR® MultiCork™

MultiCork™ is an EVA/ cork blend that is ideal for base layers in foot orthotics and posting.



This grade of Custom Orthotic is specifically designed for the diabetic patient with choices of material combinations to fit various activity levels. ALL of Acor's Medical-Grade custom orthotics are SADMERC reviewed.

Free Impression Foam and a pre-paid shipping label with each Custom Orthotic order!



CORT-9P6	A5513
Materials	P-Cell® + PORON Medical® Urethane + Microcel Puff®
Activity Level	Shopping, Mall Walking and Active Walking

1 2 3 4
Cushion

1 2 3
Support



CORT-XIP6	A5513
Materials	X-Static® Lined Impression Puff™ + PORON Medical® Urethane + Microcel Puff®
Activity Level	Jogging, Soccer and Field Sports

1 2 3 4
Cushion

1 2 3
Support



CORT-6P6	A5513
Materials	Microcel Puff® + PORON Medical® Urethane + Microcel Puff®
Activity Level	Power Walking, Hiking and Extreme Hiking

1 2 3
Cushion

1 2 3 4
Support



CORT-9P8	A5513
Materials	P-Cell® + PORON Medical® Urethane + Multicork™
Activity Level	Aggressive and Power Walking, All-Day Standing

1 2 3
Cushion

1 2 3 4
Support

Custom Medical-Grade Orthotics

Free Impression Foam and a pre-paid shipping label with each Custom Orthotic order!



CORT-6P8	A5513
Materials	Microcel Puff® + PORON Medical® Urethane + Multicork™
Activity Level	Football, Tennis and Jogging

1 2 3
Cushion

1 2 3 4
Support



CORT-96	A5513
Materials	P-Cell® + Microcel Puff®
Activity Level	Community Walking

1 2 3
Cushion

1 2 3
Support



CORT-98	A5513
Materials	P-Cell® + Multicork™
Activity Level	Aggressive and Power Walking

1 2
Cushion

1 2 3 4
Support



CORT-X18	A5513
Materials	X-Static® Lined Impression Puff™ + Multicork™
Activity Level	Jogging, Soccer and Other Field Sports

1 2
Cushion

1 2 3 4
Support



CORT-X16	A5513
Materials	X-Static® Lined Impression Puff™ + Microcel Puff®
Activity Level	Average Walking and Bowling

1 2
Cushion

1 2 3
Support

These orthotics are for individuals who are moderately active and want a balance between cushioning and support. You can choose from the three levels of material combinations to accommodate different activity levels.



A.

WALK-CO1	
Materials	X-Static® Lined NeoSponge™ + Microcel Puff®
Activity Level	Walking- Soft

1 2 3 4
Cushion

1 2 3
Support

Free Impression Foam and a pre-paid shipping label with each Custom Orthotic order!

B.

WALK-CO2	
Materials	X-Static® Lined NeoSponge™ + Multicork™
Activity Level	Walking- Medium

1 2 3
Cushion

1 2 3 4
Support

C.

WALK-CO3	
Materials	X-Static® Lined NeoSponge™ + EFM™ + Firm Microcel Puff®
Activity Level	Walking- Firm

1 2
Cushion

1 2 3 4 5
Support

Custom Sport Orthotics

Designed for the active person who is looking for high impact absorption while maintaining correct foot position, balance and comfort.



Free Impression Foam and a pre-paid shipping label with each Custom Orthotic order!

A.

SPRT-C01	
Materials	X-Static® Lined NeoSponge™ + EFM™ + Microcel Puff®
Activity Level	Sport - Low Impact

1 2

Cushion

1 2 3 4

Support

B.

SPRT-C02	
Materials	X-Static® Lined NeoSponge™ + EFM™ + Multicork™
Activity Level	Sport - Medium Impact

1 2

Cushion

1 2 3 4 5

Support

C.

SPRT-C03	
Materials	X-Static® Lined NeoSponge™ + Copoly + Firm Microcel Puff® Post
Activity Level	Sport - High Impact

1 2

Cushion

1 2 3 4

Support

D.

SPRT-C04	
Materials	Synthetic Suede + P-Cell® + PORON Medical® Urethane + Slow Recovery PORON Medical® Urethane Forefoot + 1.5 mm Carbon Graphite + Firm Microcel Puff® Post
Activity Level	Sport - Very High Impact

1 2 3 4

Cushion

1 2 3 4

Support

E.

SPRT-C05	
Materials	Synthetic Suede + P-Cell® + PORON Medical® Urethane + Slow Recovery PORON Medical® Urethane Forefoot + 2.3 mm Carbon Graphite
Activity Level	Sport - Extreme High Impact

1 2 3 4

Cushion

1 2 3 4 5

Support

These orthotics are designed for "business as usual", whether you are in the office or on a construction site. They offer form-fitting support in a combination of materials that provide comfort and integrity when you are on your feet all day.

Free Impression Foam and a pre-paid shipping label with each Custom Orthotic order!



A.

WORK-CO1	
Materials	X-Static® Lined NeoSponge™ + Firm Microcel Puff®
Activity Level	Work- Light Duty

1 2 3 Cushion 1 2 3 Support

C.

WORK-CO3	
Materials	X-Static® Lined NeoSponge™ + Polypro + Firm Microcel Puff® Post
Activity Level	Work- Heavy Duty

1 2 Cushion 1 2 3 4 Support

B.

WORK-CO2	
Materials	X-Static® Lined NeoSponge™ + EFM™ + Firm Microcel Puff®
Activity Level	Work- Medium Duty

1 2 Cushion 1 2 3 4 5 Support

D.

WORK-CO4	
Materials	Synthetic Suede Covered PORON Medical® Urethane + Corazza Forefoot Base + 2.3 mm Carbon Graphite + Firm Microcel Puff® Post
Activity Level	Work- Very Heavy Duty

1 2 3 Cushion 1 2 3 4 5 Support

Custom Dress Orthotics

Our dress orthotics "just fit" in any style dress shoe for men or women. We offer several flexibilities and lengths designed to make even the most non-supportive footwear a comfortable fit.

Free Impression Foam and a pre-paid shipping label with each Custom Orthotic order!



A.

DRES-CO1	
Materials	X-Static® Lined NeoSponge™ + Copoly
Activity Level	Dress - Hook Style Heel

1 2

Cushion

1 2 3

Support

B.

DRES-CO2	
Materials	X-Static® Lined NeoSponge™ + Polypropylene with PORON Medical® Urethane Heel Relief
Activity Level	Dress - Stress Style

1 2

Cushion

1 2 3 4

Support

C.

DRES-CO3	
Materials	Synthetic Suede Covered PORON Medical® Urethane + 1.5 mm Carbon Graphite
Activity Level	Dress - Stress Style

1 2

Cushion

1 2 3 4

Support

D.

DRES-CO4	
Materials	Synthetic Suede Covered PORON Medical® Urethane + 1.5 mm Carbon Graphite
Activity Level	Dress - BMH Style

1 2

Cushion

1 2 3 4

Support

Introducing the New C.R.O.W. Boot from Acor



Acor C.R.O.W. Boot

- Polypro or Copoly Bi-Valve Construction
- Volara®, Microcel Puff® or X-Static®-lined Impression Puff Lining
- Removable/Adjustable Tri-Lam® Insert
- Rocker Sole with Acor's Cherry Soling
- Dual Pull Closure
- Fully Enclosed Forefoot
- Available in Black or White

The C.R.O.W. (Charcot Restraint Orthotic Walker) combines an ankle/foot orthosis and a custom boot to aid in the treatment of Charcot deformity. Our C.R.O.W. boot is designed to reduce plantar surface pressure with the familiar bi-valve configuration and rocker bottom sole. Within the C.R.O.W. boot, we have added a removable, tri-laminated custom foot orthotic which is crafted to offload the pressure on the foot.

Additionally, our C.R.O.W. boots are available in Black or White and are lined with your choice of Volara®, 35 durometer Microcel Puff® or X-Static-lined Impression Puff™ for added comfort. Because the C.R.O.W. is easy to put on and take off, patients can bathe daily and maintain proper hygiene.

Acor Kirsten and Acor Shorty

Introducing New Custom Products from Acor

Acor Kirsten Custom Boot



Acor's new Kirsten was designed for the person needing a boot that retains a sense of fashion and style. The Kirsten also includes custom molded foot orthotics and a reinforced heel counter. The 12" high boot can be rolled down to accommodate a height the wearer prefers, showing a versatility unmatched by other types of footwear.

When you think Kirsten, think custom molded UGG®.

This boot is about as comfortable as boots can get!

Acor Kirsten Custom Boot

- Natural Lamb's Wool Upper
- 12" Height - Can Be Rolled Down
- Removable Custom Orthotic Foot Bed
- Reinforced Heel Counter
- Cement Welts
- Sportwave Wedge Sole

Acor Shorty

Acor's new Shorty (Short Articulated AFO) was designed to provide an easily accessible low-profile AFO for a variety of foot conditions. Use it to treat Posterior Tibial Tendon Dysfunction (PTTD), ankle instability, and other similar afflictions.

Acor Shorty (Short Articulated AFO)

- Copoly Anterior Shell and Footplate
- Oklahoma ankle joints
- Dual-density Insert





A Unique, Custom Ankle Foot Orthosis for Extraordinary Control of the Ankle and Hind Foot

The Richie Brace® is a custom ankle foot orthosis designed to treat chronic conditions of the foot and ankle. Introduced to the medical community in 1996, The Richie Brace® has revolutionized the non-operative approach to the most challenging pathologies treated by the foot and ankle specialist.

With a contoured balanced orthotic footplate articulated to adjustable semi-rigid lower leg uprights, the Richie Brace® is ideally suited to stabilize rotational forces at the Midtarsal, Subtalar and Talo-Crural joints. Modifications and enhancements are available to add further restriction of motion in the sagittal, frontal or transverse plane.

The Richie Brace® is fabricated from an impression cast taken of the patient's foot and lower leg. This custom ankle-foot-orthosis is reimbursable by Medicare and most third-party payors. Information on casting, coding and reimbursement information can be obtained from Acor Orthopaedic, Inc.

Clinical Indications:

- Adult Acquired Flatfoot secondary to PTTD
- Lateral Ankle Instability
- DJD of Ankle or Rearfoot
- Peroneal Tendinopathy
- Dropfoot (*Restricted Pivot or Dynamic Assist options*)

Richie Brace® Features and Benefits

- Custom Orthotic Footplate: Intrinsic Posting of forefoot varus/valgus, contoured medial and lateral arches, optimal position of first ray
- 35 millimeter Contoured Heel Cup: Frontal plane control of calcaneus
- Anatomic Ankle Hinge Placement: Pure, unrestricted sagittal plane ankle motion for performance and comfort
- Semi-rigid Lower Limb Supports: Aligned to provide maximum control of internal/external rotation of the tibia and inversion/eversion of the ankle
- Adjustable Limb Support Straps: User friendly with minimal bulk around limb supports



Adjustable, semi-rigid double upright lower limb support

Ankle hinge articulation aligned to patients own anatomic axis
(fixed articulation option available)

RBC-02

Custom contoured balanced functional orthotic footplate

Richie Brace Color Options



Black



Flesh Tone



White



Shown in optional White
Flesh Tone Option not shown

The Richie Brace®

Richie Brace® Dynamic Assist Dropfoot Brace

The Dynamic Assist is a custom articulated ankle foot orthosis with two spring-like hinges, medial and lateral, to provide up to 15 degrees of dorsiflexion of the foot at the ankle joint during the swing phase of gait.

Clinical Indications:

The Richie Brace® Dynamic Assist is indicated for the stabilization of the foot and ankle in patients with weakness of the dorsiflexor and evorter muscles of the lower leg. This presentation may be the result of:

- Post CVA (stroke)
- Mild Muscular Dystrophy
- Charcot Marie Tooth Disease
- Post Spinal Cord Surgery
- Diabetic Neuropathy

Patient Requirements — must have all three criteria:

Dropfoot, Stable Knee and Passive Ankle Joint Dorsiflexion to at least 90 degrees (no equinus).



Close-up of Joint

Arch Suspender Option

This unique, patented technology (U.S. PATENT No. 6,602,215) provides a lifting strap strategically placed at the medial or lateral arch for powerful leverage to control rotation of the rearfoot complex.

RBARCH SUSPEND

Medial Arch Suspender

For moderate to severe Posterior Tibial Tendon Dysfunction (PTTD), this lifting strap passes under the talonavicular joint to control plantar and medial displacement of the head of the talus.



Images of Lateral Arch Suspender Option shown

Lateral Arch Suspender

For Peronean Tendinopathy and Severe Lateral Ankle Instability, this lifting strap passes under the calcaneal-cuboid joint to control inversion rotation.

Restricted Ankle Pivot Option

A more rigid ankle articulation restricts ankle dorsiflexion to a range of 5 to 10 degrees, allowing a smooth contact-midstance phase of gait. Ideally suited for severe PTTD, Degenerative Arthritis of Hindfoot as well as mild Dropfoot.



RBRA-01

Richie Brace® Soccer Option

A Richie Brace® with built-in shin guard, this brace is the ideal solution for any soccer player with lateral ankle instability. This brace addresses the dilemma of fitting an ankle brace around a shin guard.



RBS-05

INTRODUCING

CAD/CAM Foot Orthotics Made Possible by the Partnership of



AND

OHIO WILLOW WOOD®

free the body...free the spirit®



Recent progress in 3D scanning technology has allowed for an advancement in the way foot orthotics can be made. Ohio Willow Wood's Omega® Tracer® System, widely respected for its use in the manufacture of prosthetic devices, now has the capability of being utilized for foot orthotic applications.

The OMEGA® Scanner is a hand-held 3D laser imager that uses reflectors on a limb to capture shapes accurately. The captured images can then be manipulated in OMEGA® Tracer® software for the creation of prosthetic and orthotic devices. The scanner and software are fully integrated, allowing for a seamless workflow from shape capture to shape modification and device fabrication.

Portable and easy-to-use, the OMEGA® Scanner accommodates limited patient movement during shape capture; it is ideal for capturing deep scars and invaginations and is accurate to +/- 0.5 mm over the entire surface area. This unique scanner can be paused and then resumed with no re-scanning necessary.



The top of the foot is being scanned....



... and here the bottom of the foot is scanned, in the negative depression of the foam mold. Carefully placed reflectors maintain the relative positioning.

CAD/CAM Foot Orthotics



... and here the bottom of the foot is scanned directly.



Once the scan is complete the resulting data is converted into an accurate 3D model and can be modified to accommodate the needs of the patient. This modification can be done by either the clinician or by Acor's trained clinical staff using the Omega[®] Tracer[®] CAD system. A complete array of foot orthotics are available.

- **3D Laser Imager accurately captures shapes even with limited patient movement**
- **OMEGA Scanner is a Class 1 Laser Device...No eye protection necessary when scanning**
- **Fully integrated with OMEGA Tracer system**
- **Portable scanner connects directly to computer**
- **Scanning can be paused and resumed**
- **Use for prosthetic and orthotic applications**
- **OMEGA Scanner training required**

- Contact ACOR for information



Once the data has been accumulated the blocker is set up and milled.

CAD/CAM Foot Orthotics for Patients at-risk for Neuropathic Plantar Ulceration

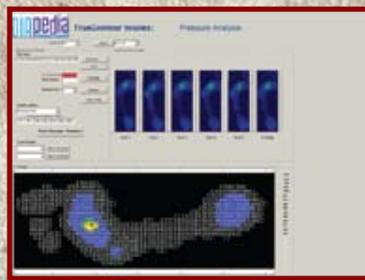
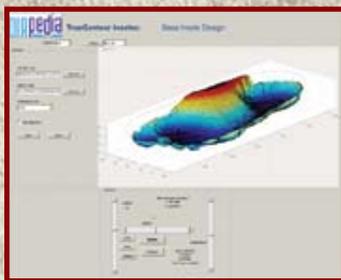
Made Possible by the Partnership of



The patented DIAPedia TrueContour™ system moves the state-of-the-art in foot orthotics forward by combining shape and pressure to design an insole intended to maximize offloading of dangerous high-pressure regions. Development of the TrueContour™ technology was funded by grants from the National Institutes of Health. This technology creates an orthotic that incorporates the clinical factors you can see (shape) with those you cannot see (dynamic pressure).



The TrueContour™ system comprises shape and pressure measurement devices (pictured above), operated by an easy-to-use graphical user interface through which the practitioner gathers, and then transmits, the patient data to Acor's central fabrication facility.



Once the patient data arrives at Acor, the TrueContour insole design system (pictured above) allows our technicians to create the optimum off-loading device for that specific patient's pressure patterns and foot shape. Once designed, the orthotic is milled on a CNC router to exact specifications.

CAD/CAM Foot Orthotics



Once the data has been accumulated the blocker is set up and milled.

**6W625
6W125**



Shown with smooth PORON Medical® Urethane top cover



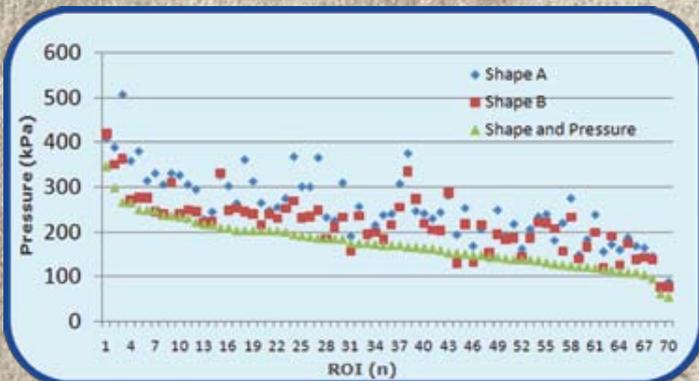
**FP6W625
FP6W125**



Shown with Fabric Covered PORON Medical® Urethane top cover



Shown with 1/8" X-Static® lined PORON Medical® Urethane top cover



Shape and Pressure based insoles exhibited superior offloading at 67 out of 70 regions of interest (ROI) in high-risk diabetic feet. The differences were statistically significant.
(Shape and pressure <Shape A and B, p<0.01)

This design has been shown to off load in the following study:

Presented at the 67th Annual Scientific Sessions of the American Diabetes Association, Chicago, June 25th, 2007

Cavanagh PR, Botek G, Owings T, Woerner J, Frampton J. Cleveland Clinic, Ohio

Therapeutic Insoles Designed Based on both Foot Shape and Plantar Pressure Measurement Provide Enhanced Pressure Relief. Diabetes: 56: Suppl (1). A68, 2007

Tier 1 Base

Includes met pad option- additional modifications are a nominal charge as per standard Acor price list

THERA1

35 dur Blue Microcel Puff®



THERA2

55 dur Multicork™



Tier 2 Base

All modifications included except for Carbon Foot Plate, Morton's Extension and Toe Filler

THERAMOD

35 dur White Microcel Puff®



SPORTMOD

55 dur Multicork™

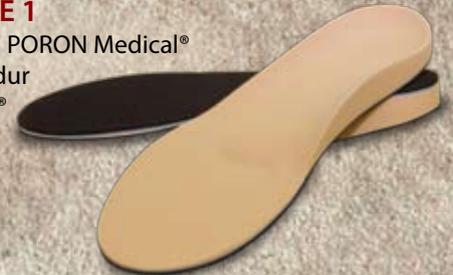


Tier 3 Base

Same features as Tier 2 and adds multi-durometer base

THERASUPREME 1

20 dur P-Cell® + 1/16" PORON Medical® Urethane + 1/16" 35 dur Black Microcel Puff®



THERASUPREME 2

25 dur Microcel Puff® Lite + 1/16" SRP™ + 1/16" 55 dur Black Microcel Puff®



SPORTSUPREME 1

55 dur Multicork™ arch stiffener over 3/8" 35 dur GPW Microcel Puff® + 1/16" PORON Medical® Urethane + 1/16" 55 dur Black Microcel Puff®



WALKSUPREME 1

35 dur Black Microcel Puff® arch stiffener over 3/8" 25 dur Microcel Puff® Lite + 1/16" SRP™ + 1/16" 55 dur Black Microcel Puff®



WORKSUPREME 1

55 dur Camo Microcel Puff® arch stiffener over 3/8" 35 dur Black Microcel Puff® + 1/16" PORON Medical® Urethane + 1/16" 55 dur Black Microcel Puff®



CAD/CAM Foot Orthotics

Top Covers Available for Tiers 1, 2 + 3:

- 1/8" P-Cell® (Self-conforming, moldable)
- 1/16" P-Cell® + 1/16" PORON Medical® Urethane (Superior cushioning with a self-conforming top layer) -additional charge for Tier 1
- 1/8" Plastazote™ (Self-conforming, moldable)
- *1/8" X-Static®-lined Impression Puff™ (Moldable, slow recovery material)
- *1/8" X-Static®-lined NeoSponge™ (Impact-responsive)
- *1/8" X-Static®-lined PORON Medical® Urethane (Superior cushioning)
- 1/8" Fabric-covered PORON Medical® Urethane (Superior cushioning)
- Suede + 1/16" P-Cell® + 1/16" PORON Medical® Urethane (Superior cushioning)
- Sulcus length Suede + 1/16" PORON Medical® Urethane (Superior cushioning)

*(X-Static® is an anti-microbial, antibacterial and thermodynamic material)

Accepted File Formats:

- Omega® Tracer® *.INSOLE
- Stereolithography *.STL

Modifications available:

- Metatarsal Pads
- Heel Spur Depression
- High Flanges: Medial, Lateral
- High Heel Cup
- Metatarsal Bars
- Metatarsal Relief (Depression)
- Saddle Accommodation
- Toe Crest
- Posting (Intrinsic/Extrinsic)
- Elevations
- Carbon Foot Plate
- Morton's Extension
- Toe Filler**

** Note: Amputation of toes may require Carbon Foot Plate

Tier 4 Combination Complete with Top Cover

Same features as
Tier 2 but with
functional rigid
base

WALKFUNCTIONAL 1

1.5 mm carbon
graphite with
Stress inlay



WALKFUNCTIONAL 2

1.5 mm carbon
graphite, BMH



SPORTFUNCTIONAL 1

Copoly + Firm Microcel
Puff® Post



SPORTFUNCTIONAL 2

2.3 mm Carbon Graphite



WORKFUNCTIONAL 1

Polypro + Firm
Microcel Puff®
Post



WORKFUNCTIONAL 2

2.3 mm Carbon Graphite
+ Firm Microcel
Puff® Post



Custom Modified ACOR M.Or.F.S.™ (Modular Orthotic Fitting System)

Why choose M.Or.F.S.?™

EASY

No need for foot impressions

FAST

Turnaround Time

INEXPENSIVE

Shipping Costs

3 Base Layers + 3 top Layers + Modifications

Equals Hundreds of Choices

Which M.Or.F.S.™ Meets Your Needs?

**A SIMPLE FOOT ORTHOTIC
A DUAL-STAGE FOOT ORTHOTIC**

Step One:

- Decide if your shoe can accept a top, a base, or both layers.
 - Use both layers as the ultimate in cushioning and support in your therapeutic, walking and active shoes.
- OR**
- The top layer can be used by itself for full foot cushioned comfort.
- OR**
- The base can be used individually in footwear such as loafers or dress shoes that have less room inside for support.

SELECT THEM...



MORF-0003
Microcel Puff®

Therapeutic



MORF-0050
P-Cell®



MORF-0001
Multicork™

Walking



MORF-0053
X-Static lined Microcel Puff® Walking



MORF-0002
Microcel Puff® Firm

Athletic



MORF-0051
X-Static lined Microcel Puff® Active

All M.Or.F.S.™ have a central layer of PORON Medical® Urethane in the top cover.

Therapeutic



Walking



Athletic



Custom Modified ACOR M.Or.F.S.

MODIFY THEM...

Step Two: Order any modifications needed and let ACOR's custom footwear department do the work or simply modify in your own facility.

- Metatarsal Bars
- Metatarsal Pads
- Metatarsal Reliefs
- Heel Depressions
- Wedging
- Posting
- Saddle Accommodations
- Morton's Extension
- Arch Fills



Step Three: Your order ships the **NEXT BUSINESS DAY.**

Step Four: Fit your patient with a modified orthotic within days of their initial visit.



Extra Depth Shoes: M.Or.F.S.™ work well as a dual-stage combination - with or without modifications - in your extra depth footwear for maximum comfort and protection.



Dress Shoes: M.Or.F.S.™ bases will fit comfortably into most dress shoes, offering additional support.

REFER TO ORDER FORM on Page 40 for Custom Modified M.Or.F.S.

Page 1 of 2

ACOR ORTHOPAEDIC, INC.
 18530 South Miles Parkway
 Cleveland, OH 44128
 ph. 800-237-2267 (select option 1)
 fax 216-587-9529
 email: customshoe@acor.com



SHIP TO _____
 Address _____

 City _____
 State _____ Zip _____
 Phone _____
 Fax _____
 Email _____

BILL TO _____
 Address _____

 City _____
 State _____ Zip _____
 Phone _____
 Fax _____
 Email _____

CHOOSE A SHIPPING METHOD

US Mail UPS
 FED EX 1 Day
 1 Day 2 Day
 2 Day 3 Day
 Ground Ground

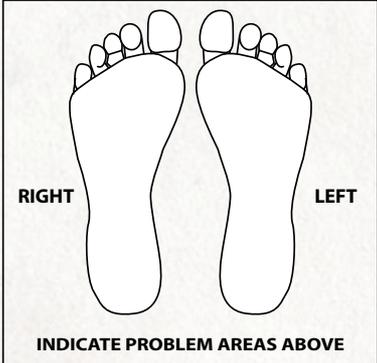
Requested Ship Date _____
 Purchase Order No. _____
 Customer No. _____
 Date _____

ABOUT THE PATIENT

Name: _____
 Age: _____ Weight: _____ lbs.
 Worn Acor Custom Orthotics in the past? Yes No
 If so, Date: _____
 Activity Level: 1 2 3 4
 Diagnosis: _____
 Shoe Size: _____ Width: _____
 Shoe Brand & Style: _____
 Oxford 4" Chukka Hightop _____ " high (required)
 (Boots over 6" tall incur extra charge)
 Pair Right Only Left Only Color _____
Construction Weight
 Lightweight Regular
 Heavy Duty Extra Heavy Duty

All Acor shoes/boots have a 3/4" standard heel height.
 Please fill out form completely on both pages to ensure proper fit.
 ALL original casts are discarded; Duplicates can be ordered.

REMOVABLE FOOT ORTHOTICS



Indicate problem areas above (on printed copy) and on full size tracing on separate sheet
 N/A

TOP COVERS

Leather NeoSponge 1/8" Vinyl
 X-Static® 1/8" X-Static® 1/16"
 Other _____
 N/A

ADDITIONAL FOOT ORTHOTICS

Qty. Left _____ Qty. Right _____
 N/A

MATERIAL CHOICES

1/2" P-Cell®
 1/2" White Plastazote®
 1/4" P-Cell® + 1/4" White Plastazote®
 1/4" P-Cell® + 1/4" Microcel Puff®
 1/4" P-Cell® + 1/4" Multicork™
 1/4" P-Cell® + 1/4" Microcel Puff® Lite
 1/4" P-Cell® + 1/4" White Plastazote® + 1/4" Microcel Puff®
 PORON Medical® Urethane** (thickness: _____")
 Other. Please specify layering order of materials:

** Extra Charge for PORON Medical® Urethane

FLANGE ON ORTHOSIS

Medial L R
 Lateral L R
 N/A

METATARSAL PAD

..... L R
 N/A

METATARSAL BAR

..... L R
 N/A

PORON® SPOT EXCAVATION ON ORTHOSIS

(Please indicate on cast and on drawing above) L R
 N/A

AMPUTATION FILLER / NO FILLER

Built into the shoe after linings (not on Thermacor® styles)
 Built onto the foot orthotic

LEFT TOE FILLER None
 1 2 3 4 5
RIGHT TOE FILLER None
 1 2 3 4 5

Chopart, Lis Frank and Trans-met Amputations require Heel to Toe Shank

Cosmetic Plaster Toe Filler/Chopart L R
 N/A

ELEVATION ON ORTHOSES

Heel Ball Toe
 Left _____ in. _____ in. _____ in.
 Right _____ in. _____ in. _____ in.
 N/A

SPECIAL ORTHOTIC INSTRUCTIONS

COPY THIS PAGE AND USE FOR FUTURE ORDERS

Custom Footwear Order Form

ACOR ORTHOPAEDIC, INC.
 18530 South Miles Parkway
 Cleveland, OH 44128
 ph. 800-237-2267 (select option 1)
 fax 216-587-9529
 email: customshoe@acor.com



FOOTWEAR CONSTRUCTION OPTIONS

FOOT EVALUATION

TOES

- Overlapped L R
 Hammered L R
 N/A L R

ARCH TYPE

- No deformity L R
 Flexible deformity L R
 Rigid deformity L R
 N/A L R

Do your casts look like your patient's feet?..... No..... Yes

CAST MODIFICATIONS (All original casts discarded)

- Build-up with plaster as marked
 Duplicate Modified Positive Casts
 Cast Adjustment (added charge)..... L..... R
 N/A L R

LININGS*

**Linings not available on Thermacor® Shoes*

- Leather L R
 P-Cell® L R
 P-Cell® between lining & upper L R
 Thermacor® L R
 X-Static® L R
 N/A L R

REINFORCED ANKLE (Leather Boots ONLY)

- QuikForm® L R
 PolyPro L R
 N/A L R

LACE BAR / LACES

- Balmoral L R
 Blucher L R
 Buckles L R
 Laces L R
 Semi Surgical L R
 Surgical L R
 Hook-n-Loop - Normal direction L R
 Hook-n-Loop - Reversed direction L R
 Hook-n-Loop D-Ring- Normal direction ... L R
 Hook-n-Loop D-Ring- Reversed direction L R

HEEL COUNTER

- Standard Counter..... L R
 Rigid Counter..... L R
 Extended Medial L R
 Extended Lateral L R
 N/A L R

TOE BOXES

- Extra High Toe Box, 1/8" L R
 Extra High Toe Box, 1/4" L R
 Plastic Toes L R
 Standard Toe Box L R
 Steel Toes L R
 N/A L R

METATARSAL GUARDS (Work Shoes/Boots ONLY)

- N/A L R

MEDIAL/LATERAL WEDGES

- Lateral Wedge L R
 Medial Wedge L R
 Built-in L R
 On Sole L R
 N/A L R

FLARES

- Lateral Flair L R
 Medial Flair L R
 Built-in L R
 On Sole L R
 N/A L R

ELEVATION

(All shoes have a standard 3/4" Heel-Rise-Wedge on Outsole)

- Heel Ball Toe
 Left _____ in. _____ in. _____ in.
 Right _____ in. _____ in. _____ in.
 On Linings, before uppers
 On Sole
 N/A

WELTS

- Hand Sewn
 Cosmetic False Welts
 N/A

SOLING MODIFICATIONS

- Metatarsal bar on sole L R
 Base depression, indicate on cast L R
 N/A L R

ROCKER SOLES

- Mild Forefoot Heel-Toe (only on sole)
 Left
 Right
 Built-in
 On Sole
 N/A

SHANK

- Heel-to-toe extended steel shank L R
 3/4 Length steel shank L R
 N/A L R

HEEL CHOICES

- Wedge (standard on most styles)..... L R
 Separate Rubber Heels (Requires 3/4 Steel Shank)..... L R
 Heels, Unit Body Appearance (Requires 3/4 Steel Shank)..... L R
 N/A L R

SOLING MATERIALS

- Crinkle Tread Ribbed/ Flexible Crepe
 Heavy Duty Rib Sport Wave
 Cherry Sole Leather
 Lug (Unit sole- will not fit all feet)
 N/A

SEND OUT SOLE COMPONENTS DETACHED

- N/A L R

TONGUE

- Padded Tongue (not available on Thermacor® Shoes) L R
 Bellows Tongue (boot styles ONLY) L R
 N/A L R

PULL LOOPS

- N/A L R

WATERPROOF

- N/A L R

T-STRAPS - SINGLE

- Medial L R
 Lateral L R
 N/A L R

T-STRAPS - DOUBLE

- Medial L R
 Lateral L R
 N/A L R

CALIPER

- 1/8" x 7/8" Standard L R
 1/8" x 7/8" Extended L R
 1/8" x 3/4" Standard L R
 1/8" x 3/4" Extended L R
 N/A L R

SOLID STIRRUP

- Long tongue stirrup option L R
 Free Motion L R
 Dorsi Assist L R
 Double Action L R
 Limited Motion L R
 N/A L R

Specify Manufacturer

- N/A

SPECIAL FOOTWEAR INSTRUCTIONS

Page 1 of 2

ACOR ORTHOPAEDIC, INC.
 18530 South Miles Parkway
 Cleveland, OH 44128
 ph: 800-237-2267 (select option1)
 fax: 216-587-9529
 email: customshoe@acor.com



Medical Grade Orthotics

Item	Description	QTY
CORT-96	P-Cell® + Microcel Puff®	
CORT-9P6	P-Cell® + PORON Medical® Urethane + Microcel Puff®	
CORT-6P6	Microcel Puff® + PORON Medical® Urethane + Microcel Puff®	
CORT-98	P-Cell® + Multicork™	
CORT-9P8	P-Cell® + PORON Medical® Urethane + Multicork™	
CORT-6P8	Microcel Puff® + PORON Medical® Urethane + Multicork™	
CORT-XI6	X-Static® lined Impression Puff™ + Microcel Puff®	
CORT-XI8	X-Static® lined Impression Puff™ + Multicork™	
CORT-XIP6	X-Static® lined Impression Puff™ +PORON Medical® Urethane + Microcel Puff®	

SHIP TO _____
 Address _____

 City _____
 State _____ Zip _____
 Phone _____
 Fax _____
 Email _____

Walking Orthotics

Item	Description	QTY
WALK-CO1	X-Static® lined NeoSponge™ + Microcel Puff®	
WALK-CO2	X-Static® lined NeoSponge™ + Multicork™	
WALK-CO3	X-Static® lined NeoSponge™ + EFM™ + Extra Firm Puff	

BILL TO _____
 Address _____

 City _____
 State _____ Zip _____
 Phone _____
 Fax _____
 Email _____

Sport Orthotics

Item	Description	QTY
SPRT-CO1	X-Static® lined NeoSponge™ + EFM™ + Puff	
SPRT-CO2	X-Static® lined NeoSponge™ + EFM™ + Multicork™	
SPRT-CO3	X-Static® lined NeoSponge™ + Copoly + Firm Puff Post	
SPRT-CO4	Syn Suede + P-Cell® + PORON Medical® Urethane + SRP™ forefoot + 1.5mm Carbon	
SPRT-CO5	Syn Suede + P-Cell® + PORON Medical® Urethane + SRP™ forefoot + 2.3mm Carbon	

Work Orthotics

Item	Description	QTY
WORK-CO1	X-Static® lined NeoSponge™ + Firm Puff	
WORK-CO2	X-Static® lined NeoSponge™ + EFM™ + Firm Puff	
WORK-CO3	X-Static® lined NeoSponge™ + PolyPro + Firm Puff Post	
WORK-CO4	Syn Suede + PORON Medical® Urethane + Corazza Bottom + 2.3mm Carbon	

Dress Orthotics

Item	Description	QTY
DRES-CO1	X-Static® lined NeoSponge™ + Copoly	
DRES-CO2	X-Static® lined NeoSponge™ + Polypro + PORON Medical® Urethane Heel	
DRES-CO3	Syn Suede + PORON Medical® Urethane + 1.5mm Carbon + Stress (Sulcus Topcover)	
DRES-CO4	Syn Suede + PORON Medical® Urethane + 1.5mm Carbon + BMH (Sulcus Topcover)	

MODIFICATIONS ON NEXT PAGE

COPY THIS PAGE AND USE FOR FUTURE ORDERS

CHOOSE A SHIPPING METHOD

- | | |
|----------------------------------|---------------------------------|
| <input type="checkbox"/> US Mail | UPS |
| <input type="checkbox"/> FED EX | <input type="checkbox"/> 1 Day |
| <input type="checkbox"/> 1 Day | <input type="checkbox"/> 2 Day |
| <input type="checkbox"/> 2 Day | <input type="checkbox"/> 3 Day |
| <input type="checkbox"/> Ground | <input type="checkbox"/> Ground |

Requested Ship Date _____
 Purchase Order No. _____
 Customer No. _____

ABOUT THE PATIENT

Name: _____
 Age: _____ Weight: _____ lbs.
 Worn Acor Custom Orthotics in the past? Yes No
 If so, Date: _____
 Activity Level: 1 2
 3 4
 Diagnosis: _____
 Shoe Size: _____ Width: _____
 Shoe Brand & Style: _____

Custom Orthotic Order Form

ACOR ORTHOPAEDIC, INC.
 18530 South Miles Parkway
 Cleveland, OH 44128
 ph: 800-237-2267 (select option 1)
 fax: 216-587-9529
 email: customshoe@acor.com



HEEL SPUR DEPRESSION: L R

HIGH FLANGES:

LEFT

- Medial
 Lateral

RIGHT

- Medial
 Lateral

HIGH HEEL CUP L R

MARKS BAR

- Steel Shank 3/4 length L R
 Marks Bar (Heel-to-Toe shank) L R

METATARSAL BARS L R

METATARSAL PADS

- Microcel Puff® L R
 PORON Medical® Urethane L R

METATARSAL RELIEF (DEPRESSION)

(Please indicate on cast and drawing to right)

LEFT

- 1 2 3 4 5

RIGHT

- 1 2 3 4 5

MORTON'S EXTENSION L R

SADDLE ACCOMMODATION

(Please indicate on cast and drawing to right)

LEFT

- 1 2 3 4 5

RIGHT

- 1 2 3 4 5

SPRINGLITE PLATE L R

TOE CREST L R

TOE FILLER*

(Please specify which toes amputated)

LEFT

- 1 2 3 4 5

RIGHT

- 1 2 3 4 5

*Note: Amputation of toes may require Springlite Plate

WEDGING

Medial

Lateral

- Full Foot L R L R
 Rear Foot L R L R
 Forefoot L R L R

CASTS

- Return casts with orthotics
 Discard casts

ELEVATIONS

(Check shoes for maximum elevation)

- | | | | |
|--------------------------------|-----------|-----------|-----------|
| | Heel | Ball | Toe |
| <input type="checkbox"/> Left | in. | in. | in. |
| <input type="checkbox"/> Right | in. | in. | in. |

FOOT EVALUATION

TOES

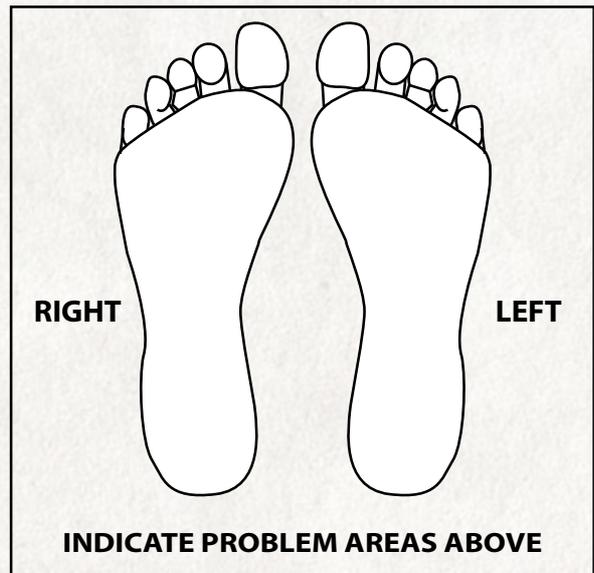
- Overlapped L R
 Hammered L R

FOOT STRUCTURE

- Normal L R
 Flaccid L R
 Rigid L R

ARCH TYPE

- Flat L R
 Standard L R
 High L R



SPECIAL ORTHOTIC INSTRUCTIONS:

COPY THIS PAGE AND USE FOR FUTURE ORDERS



Custom CAD/CAM Orthotic Order Form

Acor Orthopaedic, Inc.
18530 South Miles Parkway · Cleveland, OH 44128
phone 800-237-2267 · fax 216-587-9529

Please fill out the following 6 steps on this form and transmit with your scanned image.

1. Complete contact information including patent information, bill to and ship to and shipping method
2. Choose the desired tier
3. Choose the desired trim level
4. Choose the desired top cover
5. Choose the desired top cover trim level
6. Fill in the foot evaluation area and check any modifications needed

ABOUT THE PATIENT

Name: _____
Age: _____ Weight: _____ lbs.

SHIP TO

Address _____

City _____
State _____ Zip _____
Phone _____
Fax _____
Email _____

BILL TO

Address _____

City _____
State _____ Zip _____
Phone _____
Fax _____
Email _____

CHOOSE A SHIPPING METHOD

- | | | |
|----------------------------------|---------------------------------|---------------------------------|
| <input type="checkbox"/> US Mail | FED EX | UPS |
| | <input type="checkbox"/> 1 Day | <input type="checkbox"/> 1 Day |
| | <input type="checkbox"/> 2 Day | <input type="checkbox"/> 2 Day |
| | <input type="checkbox"/> Ground | <input type="checkbox"/> Ground |

Requested Ship Date _____
Purchase Order No. _____
Customer No. _____

Please choose which Base to order

of pairs **Tier 1** Includes met pad option- additional modifications are a nominal charge as per standard Acor price list

THERA1
35 dur Blue Microcel Puff®



THERA2
55 dur Multicork™



Tier 2 All modifications included except for Carbon Foot Plate, Morton's Extension and Toe Filler

THERAMOD
35 dur White Microcel Puff®



SPORTMOD
55 dur Multicork



Tier 3 Same features as Tier 2, adds multi-durometer base

THERASUPREME 1
20 dur P-Cell® + 1/16" PORON Medical® Urethane + 1/16" 35 dur Black Microcel Puff®



THERASUPREME 2
25 dur Puff Lite + 1/16" SRP™ + 1/16" 55 dur Black Microcel Puff®



WALKSUPREME 1
35 dur Black Microcel Puff® Arch Stiffener over 3/8" 25 dur Puff Lite + 1/16" SRP™ + 1/16" 55 dur Black Microcel Puff®



SPORTSUPREME 1
55 dur Multicork™ Arch Stiffener over 3/8" 35 dur GPW Puff + 1/16" PORON Medical® Urethane + 1/16" 55 dur Black Microcel Puff®



WORKSUPREME 1
55 dur Camo Puff Arch Stiffener over 3/8" 35 dur Black Microcel Puff® + 1/16" PORON Medical® Urethane + 1/16" 55 dur Black Microcel Puff®



Tier 4 Combination complete with Top Cover Same features as Tier 2 but with functional rigid base

WALKFUNCTIONAL 1
1.5mm carbon graphite with Stress inlay



WALKFUNCTIONAL 2
1.5mm carbon graphite, BMH



SPORTFUNCTIONAL 1
Copoly + Firm Microcel Puff® Post



SPORTFUNCTIONAL 2
2.3mm carbon graphite



WORKFUNCTIONAL 1
Polypro + Firm Microcel Puff® Post



WORKFUNCTIONAL 2
2.3mm carbon graphite + Firm Microcel Puff® Post



COPY THIS PAGE AND USE FOR FUTURE ORDERS

Custom CAD/CAM Orthotics Order Form



Custom CAD/CAM Orthotic Order Form

Acor Orthopaedic, Inc.
18530 South Miles Parkway · Cleveland, OH 44128
phone 800-237-2267 · fax 216-587-9529

Please choose the Trim Level needed for the **Base Orthotic** you wish to order (pick ONE)

- Full Length Sulcus (¾ length) BMH (Behind Metatarsal Head)



Top Cover (please choose ONE) -Available with Tiers 1, 2 & 3 ONLY!

- 1/8" P-Cell® (Self-conforming, moldable)
- 1/16" P-Cell® + 1/16" PORON Medical® Urethane (Superior cushioning with a self-conforming top layer) -additional charge for Tier 1
- 1/8" Plastazote™ (Self-conforming, moldable)
- *1/8" X-Static®-lined Impression Puff™ (Moldable, slow recovery material)
- *1/8" X-Static®-lined NeoSponge™ (Impact-responsive)
- *1/8" X-Static®-lined PORON Medical® Urethane (Superior cushioning)
- 1/8" Fabric-covered PORON Medical® Urethane (Superior cushioning)
- Suede + 1/16" P-Cell® + 1/16" PORON Medical® Urethane (Superior cushioning)
- Sulcus length Suede + 1/16" PORON Medical® Urethane (Superior cushioning)

*(X-Static® is an anti-microbial, antibacterial and thermodynamic material)

Please choose the Trim Level needed for the **Top Cover** you wish to order (pick ONE)

- Full Length Sulcus (¾ length) BMH (Behind Metatarsal Head)



Special Orthotic Instructions:

Foot Evaluation

Foot Structure

- Normal L R
 Flaccid L R
 Rigid L R

Arch Type:

- Flat L R
 Standard L R
 High L R

Metatarsal Pads

- Microcel Puff® L R
 PORON Medical® Urethane L R

Heel Spur Depression

- L R

High Flanges

- | | |
|----------------------------------|----------------------------------|
| Left | Right |
| <input type="checkbox"/> Medial | <input type="checkbox"/> Medial |
| <input type="checkbox"/> Lateral | <input type="checkbox"/> Lateral |

High Heel Cup

- L R

Metatarsal Bars

- L R

Metatarsal Relief (Depression)

- | | |
|--|--|
| Left | Right |
| <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 1 2 3 4 5 | 1 2 3 4 5 |

Saddle Accommodation

- | | |
|--|--|
| Left | Right |
| <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 1 2 3 4 5 | 1 2 3 4 5 |

Toe Crest

- L R

Posting (Intrinsic)

- | | | |
|-----------|---------------------|---------------------|
| | Medial | Lateral |
| Full Foot | ° L ° R | ° L ° R |
| Rear Foot | ° L ° R | ° L ° R |
| Forefoot | ° L ° R | ° L ° R |

Posting (Extrinsic)

- | | | |
|-----------|---------------------|---------------------|
| | Medial | Lateral |
| Full Foot | ° L ° R | ° L ° R |
| Rear Foot | ° L ° R | ° L ° R |
| Forefoot | ° L ° R | ° L ° R |

Elevations

(Check shoes for maximum elevation)

- | | | | |
|-------|----------|----------|----------|
| | Heel | Ball | Toe] |
| Left | in | in | in |
| Right | in | in | in |

Carbon Foot Plate

- L R

Morton's Extension

- L R

Toe Filler* (Please specify which toes amputated)

- | | |
|--|--|
| Left | Right |
| <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 1 2 3 4 5 | 1 2 3 4 5 |

* Note: Amputation of toes may require Carbon Foot Plate

BILL TO: _____
Address: _____

City: _____ **State:** _____ **Zip:** _____
Phone: _____ **fax:** _____

SHIP TO: _____
Address: _____

City: _____ **State:** _____ **Zip:** _____
Phone: _____ **fax:** _____



Custom Modified M.Or.F.S.™ Order Form

ACOR ORTHOPAEDIC, INC.
 18530 S. Miles Pkwy., Cleveland, OH 44128
 216-662-4500 800-237-2267 fax 216-587-9529
<http://www.acor.com> customshoe@acor.com

Date: _____ **PO#:** _____ **Cust. #:** _____

Shipping Method: **FED EX** 1 day 2 day Ground **UPS** 1 day 2 day 3 day Ground **US MAIL**

Patient ID: _____ **Age:** _____ **Weight:** _____ lbs
Has customer worn ACOR M.Or.F.S.™ in the past? YES, DATE: ____/____/____ NO
Occupation: _____ **Shoe size:** _____
Diagnosis: _____ **Shoe Brand:** _____

ORDER QUANTITY: _____ **Pair(s)**

CHOOSE A RECOMMENDED COMBINATION

- Therapeutic:** P-Cell® surrounding PORON Medical® Urethane over Microcel Puff®
- Walking:** X-Static® covered Puff Walking surrounding PORON Medical® Urethane over Multicork™
- Athletic:** X-Static® covered Puff Active surrounding PORON Medical® Urethane over Firm Microcel Puff®

OR

#1 CHOOSE 3/4 BASE LAYER

- Microcel Puff®
- Multicork™
- FIRM Microcel Puff®

#2 CHOOSE FULL-LENGTH TOP LAYER

- P-Cell® surrounding PORON Medical® Urethane
- X-Static® covered Puff Walking surrounding PORON Medical® Urethane
- X-Static® covered Puff Active surrounding PORON Medical® Urethane

#3 CHOOSE SIZE

Size	Euro	Women's	Men's
<input type="checkbox"/> 1	37-38	5-6	4
<input type="checkbox"/> 2	39-40	7-8	5-6
<input type="checkbox"/> 3	41-42	9-10	7-8
<input type="checkbox"/> 4	43-44	11-12	9-10
<input type="checkbox"/> 5	45-46	13-14	11-12
<input type="checkbox"/> 6	47-48	15-16	13-14

#4 CHOOSE MODIFICATIONS

HEEL SPUR DEPRESSION..... L..... R

METATARSAL BARS..... L..... R

METATARSAL PADS

Microcel Puff®..... L..... R

PORON Medical® Urethane..... L..... R

METATARSAL RELIEF

LEFT	RIGHT
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 1 2 3 4 5	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 1 2 3 4 5

MORTON'S EXTENSION..... L..... R

SADDLE ACCOMMODATION

LEFT	RIGHT
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 1 2 3 4 5	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 1 2 3 4 5

POSTING / WEDGING..... L..... R

THICKNESS: 1/16" 1/8" 1/4"

	MEDIAL	LATERAL
Full Foot.....	<input type="checkbox"/> L/ <input type="checkbox"/> R.....	<input type="checkbox"/> L/ <input type="checkbox"/> R
Rear Foot.....	<input type="checkbox"/> L/ <input type="checkbox"/> R.....	<input type="checkbox"/> L/ <input type="checkbox"/> R
Forefoot.....	<input type="checkbox"/> L/ <input type="checkbox"/> R.....	<input type="checkbox"/> L/ <input type="checkbox"/> R

COPY THIS PAGE AND USE FOR FUTURE ORDERS

AFO Gauntlet Order Form

BILL TO: _____
Address: _____

City: _____ **State:** _____ **Zip:** _____
Phone: _____ **fax:** _____

SHIP TO: _____
Address: _____

City: _____ **State:** _____ **Zip:** _____
Phone: _____ **fax:** _____



Custom AFO Gauntlet Order Form

ACOR ORTHOPAEDIC, INC.
 18530 S. Miles Pkwy., Cleveland, OH 44128
 216-662-4500 800-237-2267 fax 216-587-9529
 http://www.acor.com customshoe@acor.com

Date: _____ **PO#:** _____ **Cust. #:** _____

Shipping Method: **FED EX** 1 day 2 day Ground **UPS** 1 day 2 day 3 day Ground **US MAIL**

Patient Name: _____ **Style:** _____ **Color:** _____
 (Choose color for leather gauntlets only; Other styles are sold as shown in catalog)
Diagnosis: _____ **Contact Person:** _____
Height: Standard 8" from heel: _____ Extended (how high) _____ Other: _____
Amputation Filler: _____ (All Amputation Fillers must have footwear sent with casts. If not, an Acor Spring Street depth shoe will be used.)
 Would you like ACOR'S Tech Support Team to contact you regarding this order?..... Yes No

Fore foot:

- No correction needed
- Correct to neutral

Leg Line:

- Fixed (Do not correct)
- Flexible (Correct to neutral)

Orthoses

(All Acor gauntlets are produced with custom orthotics)

- 1/16" PORON Medical® Urethane + 1/8" Multicork™
- Other _____

Lining

- Leather
- *X-Static® with 1/16" NeoSponge™
** Models G9124, G9125, G9126, G9127,
 G9128 X-Static® w/ 1/16" NeoSponge™ only.*

Reinforcement

- QuickForm®
- 1/8" Polypropylene

Jointed AFO

- Tamarack - flexure joint
- Tamarack - dorsi assist joint
(Joints are attached with polypro reinforcement only)

Closure:

- Fixed (Do not correct)
- Flexible (Correct to neutral)
- Lace
- Velcro®
- Velcro® D-ring
- Combination (Top Velcro® to cover top of lace bar)
- Ratchet Buckle

Special Gauntlet Modifications:

- Plastic Full Foot Plate
- Carbon Full Foot Plate
- Solid Heel
- Cut Out Heel
- Leaf Style (No posterior reinforcement)
- Special _____

Any Special Requirements: _____

COPY THIS PAGE AND USE FOR FUTURE ORDERS



Custom C.R.O.W. Boot Order Form

Acor Orthopaedic, Inc.
18530 South Miles Parkway · Cleveland, OH 44128
phone 800-237-2267 · fax 216-587-9529

ABOUT THE PATIENT

Name: _____

Age: _____ Weight: _____ lbs.

SHIP TO

Address _____

City _____

State _____ Zip _____

Phone _____

Fax _____

Email _____

BILL TO

Address _____

City _____

State _____ Zip _____

Phone _____

Fax _____

Email _____

CHOOSE A SHIPPING METHOD

US Mail

FED EX

UPS

1 Day

1 Day

2 Day

2 Day

Ground

Ground

Requested Ship Date _____

Purchase Order No. _____

Customer No. _____

C.R.O.W. Boot

PTB Feature

Color

White

Black

Cast Corrections

Leave as casted

Correct to 90 degrees



Posterior Plastic

Polypro 3/16"

Copoly 3/16"

Anterior Plastic

Polypro 1/8"

Polypro 3/16"

Copoly 1/8"

Copoly 3/16"

Liner

P-Cell® 3/16"

Microcel Puff® 3/16"

Volara® 4E 3/16"

X-Static® lined Impression Puff™ 1/8"

X-Static® lined Impression Puff™ 3/16"

Insole Material - Removable

Tri-Lam® (Microcel Puff® + PORON Medical® Urethane + Microcel Puff®)

P-Cell® + PORON Medical® Urethane + Microcel Puff®

Straps

1 1/2"

Black

2"

White

Special Instructions:

COPY THIS PAGE AND USE FOR FUTURE ORDERS

C.R.O.W. Boot Order Form

Casting for the C.R.O.W.

Casting

- Casting a patient's foot at an angle of 90 degrees, or as close to that position as possible, is imperative for proper modification in the construction of the C.R.O.W. boot. Also as important is the casting of the knee with relationship to the foot.

Casting Preparation

- Before casting, place stockinette from the proximal section of the knee to the distal end of the toes.
- A cutting strip of appropriate material at least 1" wide should also be applied. Place "T" foam covered with a plastic sheet in position under the patient's foot.

Positioning

- Toes need to be slightly hyperextended, causing a natural rocker of the forefoot. The placement of "T" foam under the patient's foot will cause this when pressure is applied on the foot.

Weight Reduction

- When the foot is cast in a rocker position, less material will be needed to create a walking sole on the C.R.O.W. boot itself, resulting in a significant reduction in weight.

Casting Procedures

- Place plaster strips over the distal end of the toes. A clear reference by means of the plaster strips will give you the exact starting point for the toe buildup and modifications.
- Mark bony prominences and potential problem areas with indelible pencil.
- Wrap the leg using standard casting procedures.

Please Indicate Boot Being Ordered

Left Right

Heel to Toe Rocker Sole

Standard

Severe Angle Rocker Sole

Negative Heel Rocker Sole

Toe Only Rocker Sole

Leave Final Sole Off for Fitting

Special Orthotic Instructions:

COPY THIS PAGE AND USE FOR FUTURE ORDERS



18530 S. Miles Pkwy.
Cleveland, OH 44128
216-662-4500
800-237-2267
fax 216-587-9529
http://www.acor.com
customshoe@acor.com

Account and Patient Information	
Acct Name: _____	Acct# _____
Address: _____	State: _____ Zip: _____
City: _____	Phone # (____) ____-____
Patient Name: _____	
Age: _____	Weight: _____ Height: _____ Sex: _____
Shoe Size: _____	Shoes Enclosed: <input type="checkbox"/> Yes <input type="checkbox"/> No

Cast enclosed for Richie Brace:
 Left Right B/L

PLEASE MARK MEDIAL AND LATERAL MALLEOLI ON NEGATIVE CAST!

Richie Brace® Product	DESCRIPTION:
<input type="checkbox"/> Standard <input type="checkbox"/> Dynamic Assist <input type="checkbox"/> Little Richie <input type="checkbox"/> Richie Soccer <input type="checkbox"/> Arch Suspender <input type="checkbox"/> medial <input type="checkbox"/> lateral	Full flexion ankle pivot, custom ankle foot orthosis Spring hinges provide up to 15 dorsiflexion to treat drop-foot conditions Pediatric version of Richie Brace® for foot sizes smaller than adult size 4 Richie Brace® with integrated shin guard Adjustable strap under ; fixed ankle pivot automatically added to brace

All "Standard" Richie Braces® have the following standard features:

<ul style="list-style-type: none"> • Heel Cup — 35 mm • Top Cover — Multi EVA • Color — Black • Heel Stabilizer Bar (post) — Included 	<ul style="list-style-type: none"> • Cover Length — Mets • Orthotic Foot Plate — Intrinsic Balance to Perpendicular • Limb Uprights Supports — Aligned Perpendicular to Foot Plate • Hinge Articulation — Full Flexion
---	--

Option: Flesh Tone OR White Color — Foot Plate, Limb Uprights and Straps - NO extra charge

Clinical Information		
Stance Evaluation — Please evaluate patient in a neutral and relaxed subtalar position. Please indicate amount of tibial Varum (medial tibial displacement) and forefoot abduction (MTJ subluxation) in each position:	Tibial Varum Neutral Stance ____° Relaxed Stance ____°	Forefoot Abduction — relative to malleoli Neutral Stance <input type="checkbox"/> None <input type="checkbox"/> Moderate <input type="checkbox"/> Severe Relaxed Stance <input type="checkbox"/> None <input type="checkbox"/> Moderate <input type="checkbox"/> Severe

Severe adult acquired flatfoot patients, we recommend adjusting the brace to allow for some medial displacement of the tibia (varum) and abduction of the forefoot in stance.
Note: Adjustment will orient the limb uprights and foot orthosis to the patient in a slightly compensated (pronated) position for better fit and comfort.

Apply adjustment? YES NO

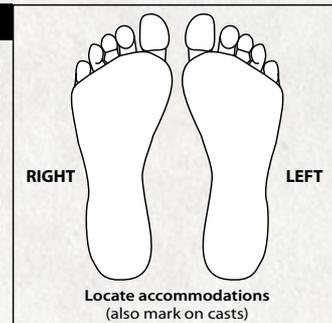
- GUIDELINES:**
1. Recommendation for posterior tibial tendon dysfunction: 4 to 6 degree medial heel skive, accommodate navicular, adjust limb uprights to tibial varum based on stance measurements
 2. Fixed ankle pivot: recommended for dropfoot, charcot deformity, peroneal tendinopathy, arthritic ankle or subtalar joint
 3. Charcot foot: Use Solid AFO if there is severe equinus or rocker bottom deformity
 4. *Dynamic Assist Brace® indicated for dropfoot; patient must have 0 to 10 degrees ankle dorsiflexion and stable knee

Richie Brace® Modifications to Standards

Note: Non-Standard Brace/Cast modifications may have extra charges — See pricing sheet

Ankle Pivot	Top Cover	Length	Arch Fill	Heel Skive	Strap Size (standard 10")
<input type="checkbox"/> Restricted Hinge (still allows 3°-5° motion)	<input type="checkbox"/> Spenco <input type="checkbox"/> Diabetic (Plastazote®/PORON®)* <input type="checkbox"/> add PORON® to extension*	<input type="checkbox"/> Mets <input type="checkbox"/> Full <small>* PORON Medical® Urethane</small>	<input type="checkbox"/> Medium <input type="checkbox"/> Minimal	<input type="checkbox"/> 2° <input type="checkbox"/> medial <input type="checkbox"/> 4° <input type="checkbox"/> lateral <input type="checkbox"/> 6°	<input type="checkbox"/> 6 inches <input type="checkbox"/> 8 inches <input type="checkbox"/> 12 inches
<input type="checkbox"/> Heel Lift _____" <input type="checkbox"/> Add Medial Arch Flange <input type="checkbox"/> Add Lateral Clip	Please mark orthotic plate accommodation on cast! <input type="checkbox"/> Navicular <input type="checkbox"/> Medial Fascia Band <input type="checkbox"/> 1st met cuneiform <input type="checkbox"/> Other: _____		Forefoot Posting _____° Varus _____° Valgus Note: Not Recommended as this will tilt entire brace to the exact degree of posting.		

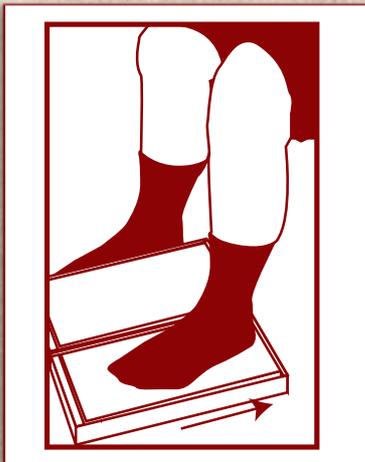
Special Instructions



COPY THIS PAGE AND USE FOR FUTURE ORDERS

Casting Instructions / Education

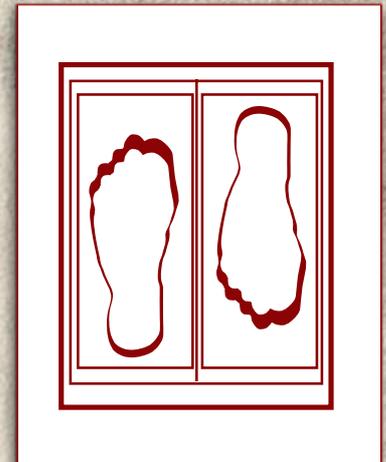
How to take a foam impression



1. Seat the patient near the edge of a chair so that both feet are resting flat on the floor. They should leave their socks on and make sure the socks are pulled up to avoid wrinkles showing in the foam. Gently, place one foot with the heel nearly touching the edge of the foam. The hip, knee and ankle should be at 90 degrees, as viewed from the side. The toes should not touch the upper edge.



2. Have the patient relax. Using downward pressure on the knee and the foot, with your right and left hands, push the foot evenly and completely into the foam. Make sure the toes do not touch the edge of the box, as shown.



3. Repeat steps 1-2 with the opposite foot. The impressions may end up in opposite directions.

Education

Acor's commitment to Clinical Education is one of our greatest priorities. Comprised of accomplished instructors, with over 100 years of combined pedorthic experience, we have conducted seminars throughout North America.

Participants learn to feel comfortable with basic foot anatomy, professional level shoe fitting, the special footwear needs of diabetic patients, conditions affecting the foot, direct heat molding and modifying of pre-fabricated orthoses.

Registration is limited and is on a first come, first served basis. Classes are accredited for ABC.



Please review our web site at:
www.acor.com/education.htm
for more details.

Trademarks and Patents

Acor, Microcel Puff, P-Cell, QuikForm, Thermacor and Tri-Lam are registered trademarks of Acor Orthopaedic, Inc.

EFM, Impression Puff, M.Or.F.S., Multicork, Neo-Sponge and SRP are trademarks of Acor Orthopaedic, Inc.

X-Static is a registered trademark of Noble Fiber Technologies, Inc.

Plastazote is a registered trademark of Zotefoams, Inc.

PORON Medical is a licensed trademark of Rogers Corporation.

TrueContour is a trademark of DIApedia.

Omega Tracer is a registered trademark of Ohio Willow Wood.

Richie Brace is a registered trademark of Richie Brace, Inc.

Volara is a registered trademark of Sekisui Voltek, LLC.

UGG is a registered trademark of UGG Australia.

WARRANTY

Acor stands behind the quality of our products 100% in terms of workmanship, materials, and fit.

If any defect is noted, please request a return of authorization from our Customer Service Department (1-800-237-2267). Upon receipt and confirmed inspection, we will adjust or remake the product at no additional cost.

This warranty does not apply to adjustments incidental to the wearing of an item, adjustments required due to physical changes of the wearer, deliberate misuse of an item, or an item that has been altered by anyone other than Acor.

TERMS AND CONDITIONS

New accounts need to be prepaid or C.O.D. prior to credit approval.

Net 30 days on all established accounts.

Credit card payments are acceptable. (Mastercard, VISA, Discover and American Express)

Service charges are 1.5% per month for balances over 30 days.

All orders are shipped F.O.B. Cleveland, OH, by ground, unless notified.



Damaged goods: Contact the carrier immediately upon receipt of damaged goods or missing items. The carrier has signed for receipt of goods from Acor's warehouse in good condition. Before replacement merchandise can be issued, the damage claim must be filed with carrier.

Returned Goods Policy: Sales of custom configured items are final. Returns are not permitted. Products on invoice greater than 30 days old are non-returnable (exclusive of manufacturer defects). Call or fax our Customer Service Dept. for a Return Goods Authorization Number (RGA#). Customer must identify original Acor invoice number to which the return relates. RGA# must be clearly written on the outside of all respective packages. Returned goods without an RGA# will be refused.

The right to use a specific RGA# will expire 30 days after the date of issue. Original freight charge will be credited only on Acor errors (shipping, packaging, etc...) Call tags will only be issued for returns relative to manufacturing defects or Acor errors. A restocking fee of 20% on all materials and laminated goods will be charged unless product is defective.

INDEX- listed alphabetically

ITEM	PAGE
AFO Gauntlet Order Form	41
AFO Gauntlets	12
Amherst	4
Articulating Gauntlet	12
Aurora	4
Bedford	6
Bedford Lace	6
Brunswick	4
C.R.O.W. Boot	22
C.R.O.W. Boot Order Form	42
CAD/CAM - DIApedia	28
CAD/CAM - Ohio Willow Wood	26
CAD/CAM Orthotics	30
Camouflage Gauntlet	12
Casting Instructions	45
Casual Footwear	8
Chagrin Gauntlet	13
Collins	9
Concord	8
Copley	8
Coronet Gauntlet	12
CORT-6P6	16
CORT-6P8	17
CORT-96	17
CORT-98	17
CORT-9P6	16
CORT-9P8	16
CORT-XI6	17
CORT-XI8	17
CORT-XIP6	16
Custom CAD/CAM Order Form	38
Custom Footwear Order Form	34
Custom Orthotic Order Form	36
Customized M.Or.F.S. Order Form	40

ITEM	PAGE
Cuyahoga Gauntlet	13
Denim Gauntlet	12
DRES-CO1-CO4	21
Dress Orthotics	21
Dress Shoes	4
Eastlake	10
Education	45
Ellet Gauntlet	13
Garfield	9
Hudson	9
Huntington	4
Intro to Custom Orthotics	14
Kent Lace	11
Kirsten Boot	23
LaGrange	11
Lakeside	10
Lakeview	10
Leather and Soling Options	3
Lorain	8
M.Or.F.S.™	32
Madison	8
Mantua	5
Materials from Acor	15
Medical Grade Orthotics	16
Merriman	6
Merriman Lace	6
Northfield	9
Oberlin	11
Olmsted	9
Parkman	6
Parma	6
Parma Lace	6
Ravenna	5
Richie Brace	24

ITEM	PAGE
Richie Brace Order Form	44
Sagamore	6
Sagamore Lace	6
Sandals and Slippers	10
Shaker Gauntlet	13
Sheffield	6
Shorty	23
Sport Orthotics	19
SPORTFUNCTIONAL1-2	31
SPORTMOD	30
SPORTSUPREME1	30
SPRT-CO1-CO5	19
Sullivan	11
THERA1-2	30
THERAMOD	30
Therapeutic Footwear	6
THERASUPREME1-2	30
Thermacor®	11
Trademarks and Warranty	46
Tremont	8
Wadsworth	4
WALK-CO1-CO3	18
WALKFUNCTIONAL1-2	31
Walking Orthotics	18
WALKSUPREME1	30
Wellington	10
Westlake	10
Windham	5
Wolf Creek	5
Work Boots	5
Work Orthotics	20
WORK-CO1-CO4	20
WORKFUNCTIONAL1-2	31
WORKSUPREME1	30

ACOR® Orthopaedic, Inc. has always been known for quality products and structural integrity, enabling your patients to have a more active and productive daily lifestyle. We continually search the planet for the highest quality materials while trying to keep our products affordable to you, our customer.

Acor starts with a thorough evaluation of your patient's mold by our technical support team that supplies you with over thirty years of hands-on experience. We are dedicated to providing any and all special requests that you and your patients may need or wish. While going through your instructions we will contact you with any concerns or considerations that we may have and, of course, we are always here to address your calls with assistance. These steps ensure commitment to our customers and our products, in order to provide the quality you know and trust.



call toll free:

800-237-2267

**ACOR® Orthopaedic, Inc.
18530 South Miles Parkway
Cleveland, Ohio 44128
fax: 216-587-9529**

www.acor.com