

Foot Orthotics Collection.

Supporting every step since 1902



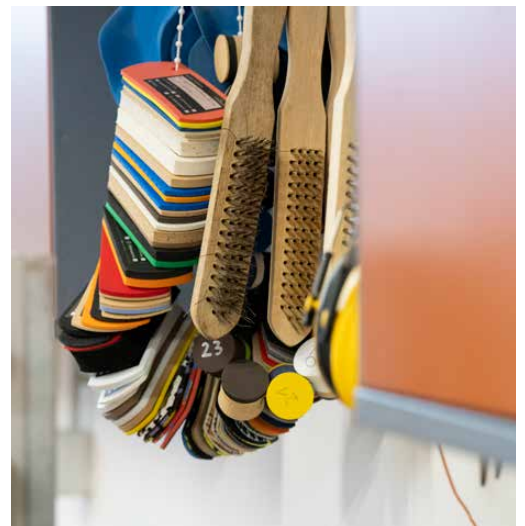


What defines Springer

For over a century, our passion has been at the heart of every step.

At SPRINGER, craftsmanship and science walk hand in hand, creating insoles that empower movement, comfort, and performance. Founded in Berlin in 1902, carried forward through five generations, we continue to shape the future of foot orthotic excellence with one clear mission:

To support the way people move one perfect step at a time.



Made in Germany.
Built for people who care about every detail.



What sets our Foot Orthotics apart

Made in Germany since 1902

Over 120 years of orthopedic craftsmanship, trusted by professionals worldwide.

Orthopedic Expertise You Can Trust

Developed and tested by medical experts to deliver superior comfort, alignment, and long-term support.

Premium German Quality

Manufactured in Berlin using the finest materials and precision engineering for lasting performance.



Innovation in every Layer

Relentlessly innovating so your patients can enjoy better comfort, mobility, and quality of life.



Biomechanical Foot Orthotics.

Engineered to deliver reliable support and controlled motion for improved stability and everyday comfort.





STABLE Thin Micro-Leather

Supportive extra thin foot orthotic with a high-tech moisture-absorbing top cover



FEATURES

- ✓ Firmly stabilises the longitudinal arch for reliable postural control
- ✓ Ultra-thin edges disappear in narrow, tight-fitting shoes
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus

Core	Berlen-Flex reinforced core
Functional Layer	none
Cover-Material	Aquiline + Micro-Leather



STABLE Cushion Micro-Leather

Supportive foot orthotic with a cushioning layer for enhanced comfort and a high-tech moisture-absorbing top cover



FEATURES

- ✓ Stabilises the longitudinal arch for reliable postural support
- ✓ Cushioning layer with thin edges adds comfort in a slim fit
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus

Core	Berlen-Flex reinforced core
Functional Layer	Springolon PU foam layer
Cover-Material	Micro-Leather



STABLE Heel Spur Micro-Leather

Supportive foot orthotic with a heel spur relief, a cushioning layer and a high-tech moisture-absorbing top cover



FEATURES

- ✓ Stabilises the arch while a dedicated zone eases heel spur pressure
- ✓ Cushioned heel area with thin edges for comfort and a slim fit
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, heel spur

Core	Berlen-Flex reinforced core
Functional Layer	Springolon PU foam + Springersorb heel cushioning
Cover-Material	Micro-Leather



STABLE Cushion Micro-Leather

Supportive foot orthotic with a cushioning layer and a high-tech moisture-absorbing Micro-Leather top cover



FEATURES

- ✓ Stabilises the longitudinal arch for secure, all-day foot support
- ✓ Cushioning layer with flat edges for a comfortable universal fit
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, hammer toes, claw toes

Core	Injection-moulded core + Berlen-Flex reinforcement
Functional Layer	Lunalastik foam 25° Shore A
Cover-Material	Micro-Leather



STABLE Cushion Beige Cow Leather

Supportive foot orthotic with a cushioning layer and a high-quality cow leather top cover



FEATURES

- ✓ Stabilises the longitudinal arch for secure, all-day foot support
- ✓ Cushioned heel area with thin edges for comfort and a slim fit
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, hammer toes, claw toes

Core	Injection-moulded core + Berlen-Flex reinforcement
Functional Layer	Lunalastik foam 25° Shore A
Cover-Material	Cow leather



STABLE Soft Padded Micro-Leather

Supportive foot orthotic with a cushioning layer and a high-tech moisture-absorbing top cover



FEATURES

- ✓ Stabilises the longitudinal arch for better postural support
- ✓ Padded top cover with half-length silver Aquiline lining for a smooth, durable finish
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus

Core	Injection-moulded core + Berlen-Flex reinforcement
Functional Layer	Frelen foam 25° Shore A + Springersorb heel cushioning
Cover-Material	Micro-Leather



STABLE Rigidus Padded Micro-Leather

Supportive foot orthotic with a rigidus spring, a cushioning layer and a high-tech moisture-absorbing top cover



FEATURES

- ✓ Integrated rigidus spring reduces first-ray motion and eases joint strain
- ✓ Soft padded top cover with full-length silver Aquiline lining for a smooth, durable finish
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus

Core	Injection-moulded core + Berlen-Flex reinforcement
Functional Layer	Frelen foam 25° Shore A + Springersorb heel cushioning
Cover-Material	Micro-Leather



STABLE Sandwich Micro-Leather

Supportive foot orthotic with a cushioning sandwich construction and a high-tech moisture-absorbing Micro-Leather top cover



FEATURES

- ✓ Stabilises the longitudinal arch for secure, all-day foot support
- ✓ Sandwich cushioning with a firm core and thin edges for comfort and fit
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, pes planovalgus with splayfoot, hallux valgus/rigidus, pes cavus, hammer or claw toes

Core	Injection-moulded core + Berlen-Flex reinforcement
Functional Layer	Lunatec Motion foam + Frelen foam 25° Shore A
Cover-Material	Micro-Leather



STABLE Extra-Padded Micro-Leather Module

Supportive foot orthotic with specific padded areas and a high-tech moisture-absorbing top cover



FEATURES

- ✓ Stabilises the longitudinal arch for better postural support
- ✓ Padded heel and metatarsal zones with full-length Aquiline lining for a smooth, durable finish
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus

Core	Injection-moulded core
Functional Layer	Springolon Plus foam
Cover-Material	Micro-Leather



STABLE Soft Cushion Micro-Leather

Supportive foot orthotic with a cushioning layer, specific padded areas and a high-tech moisture-absorbing top cover



FEATURES

- ✓ Stabilises the longitudinal arch for better postural support
- ✓ Cushioned top cover with targeted pressure relief and a carbon-fibre-effect lining for a smooth finish
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus

Core	Double Ultrafit + Berlen-Flex reinforced core
Functional Layer	Springolon PU foam
Cover-Material	Micro-Leather



STABLE Rigidus Cushion Micro-Leather

Supportive foot orthotic with a rigidus spring, an extra-cushioning layer and a high-tech moisture-absorbing top cover



FEATURES

- ✓ Stabilises the longitudinal arch for better postural support
- ✓ Integrated rigidus spring smooths rollover and relieves the first ray
- ✓ Extra-cushioned top cover with full-length black Aquiline lining for durable comfort
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus

Core	Injection-moulded core + Berlen-Flex reinforcement
Functional Layer	Springersorb foam
Cover-Material	Micro-Leather



STABLE Everyday Support

Versatile, ready-to-wear orthotics that deliver balanced support, soft cushioning, and reliable everyday comfort



FEATURES

- ✓ Defined arch support and a contoured heel cup guide and stabilise the foot
- ✓ Partially flexible core balances support with natural movement
- ✓ Flat edges and a full-length universal shape fit comfortably into almost any shoe
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, pes cavus, hallux valgus

Core	Berlen-Flex reinforced core
Functional Layer	Springolon PU foam
Cover-Material	Aquiline + Micro-Leather



STABLE Balanced Heel Relief

Ready-to-wear orthotics for heel spur discomfort, combining targeted pressure relief with soft cushioning



FEATURES

- ✓ Dedicated heel relief zone eases pressure on sensitive areas
- ✓ Defined arch contour and heel cup provide reliable stability and guidance
- ✓ Partially flexible core balances structured control with natural movement and flat edges
- ✓ Thermoformable from 100°C

INDICATIONS

Heel spur, Pes planovalgus, splayfoot, pes cavus, hallux valgus

Core	Berlen-Flex reinforced core
Functional Layer	Springolon PU foam + Springersorb heel cushioning
Cover-Material	Aquiline + Micro-Leather



STABLE Cushion Microfibre

Cushioning foot orthotic with a perforated microfibre top cover



FEATURES

- ✓ Stabilises the longitudinal arch with a gentle, shallow heel cup
- ✓ Slightly raised lateral edges guide the foot for extra stability
- ✓ Padded, perforated microfibre top cover cushions every step
- ✓ Customisable via precision grinding

INDICATIONS

Pes planovalgus, pes cavus, hallux rigidus, rheumatism, angio-neuropathic changes

Core	EVA foam base 35° Shore A
Functional Layer	EVA layer 30° Shore A
Cover-Material	Perforated microfibre



STABLE Cushion Perforated Microfibre

Supportive foot orthotic with a cushioning layer and a perforated microfibre top cover



FEATURES

- ✓ Low arch profile with a low heel-to-toe drop for a natural stance
- ✓ Semi-elastic core delivers dynamic, responsive foot guidance
- ✓ Perforated microfibre top cover with breathable full-length lining
- ✓ Thermoformable from 80°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus

Core	Two-component reinforced core
Functional Layer	EVA layer 30° Shore A
Cover-Material	Perforated microfibre



FLEX Heel Spur Perforated Microfibre

Supportive foot orthotic with a cushioned heel spur relief and a perforated microfibre top cover



FEATURES

- ✓ Low arch profile with a low heel-to-toe drop for a natural stance
- ✓ Semi-elastic core with an integrated heel spur relief cut-out
- ✓ Perforated microfibre top cover with breathable full-length lining
- ✓ Thermoformable from 80°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, heel spur

Core	Two-component reinforced core
Functional Layer	EVA layer 30° Shore A
Cover-Material	Perforated microfibre



FLEX Heel Spur Micro-Leather

Supportive foot orthotic with a heel spur relief



FEATURES

- ✓ Flexible arch support that moves naturally with the foot
- ✓ Semi-elastic core with an integrated heel spur relief cut-out
- ✓ Moisture-absorbing top cover with half-length silver Aquiline lining for a smooth finish
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, heel spur

Core	Berlen-Flex reinforced core
Functional Layer	Frelen foam 25° Shore A + Springer-sorb heel cushioning
Cover-Material	Smooth microfibre



FLEX Heel Spur Leather

Focused heel spur relief with a strong arch support and a premium cushioning layer



FEATURES

- ✓ Triple cushioning layer delivers fast relief for acute heel spur pain
- ✓ Anatomical shape with precise heel offloading exactly where it hurts
- ✓ Padded leather top cover for lasting comfort
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, pes cavus, hallux rigidus, hallux valgus

Core	Berlen-Flex reinforced core
Functional Layer	Lunalastik foam 25° Shore A + Springolon Plus hindfoot cushioning
Cover-Material	Calfskin leather



FLEX Cushion Micro-Leather

Semi-elastic foot orthotic with a strong arch support, a cushioning layer and a high-tech moisture-absorbing top cover



FEATURES

- ✓ Thin edges for an optimised fit
- ✓ Firm core with an elastic heel and metatarsal zone for dynamic guidance
- ✓ Half-length black Carbotherm lining for a smooth, durable finish
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, heel spur

Core	Berlen-Flex reinforced core
Functional Layer	Lunalastik foam 25° Shore A
Cover-Material	Micro-Leather



FLEX Heel Spur Micro-Leather

Supportive foot orthotic with a soft heel spur relief, a strong arch support and a high-tech moisture-absorbing top cover



FEATURES

- ✓ Universal last shape makes fitting quick and reliable
- ✓ Firm core with an integrated heel spur relief cut-out
- ✓ Half-length black carbon-fibre-effect lining for a smooth finish
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, heel spur

Core	Berlen-Flex reinforced core
Functional Layer	Lunalastik foam 25° Shore A + Springolon Plus heel cushioning
Cover-Material	Micro-Leather



FLEX Cushion X-Static

Ready-to-wear supportive foot orthotic with an antibacterial silver textile



FEATURES

- ✓ Targeted cushioning pad reduces forefoot pressure in narrow shoes
- ✓ Antibacterial silver textile keeps feet fresh and hygienic all day
- ✓ Ultra-slim construction with soft edges for maximum in-shoe comfort
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planus, pes planovalgus, pes cavus, hallux valgus/rigidus, metatarsalgia

Core	Berlen-Flex reinforced core
Functional Layer	Lunasoft SL + Springolon foam forefoot cushioning
Cover-Material	X-Static silver-fibre textile



SLIM Cushion Cow Leather

Ultra slim ready-to-wear foot orthotic with an anatomical metatarsal pad and a floral-embossed cowhide leather



FEATURES

- ✓ Stabilises the longitudinal arch without adding bulk
- ✓ Firm core construction for an optimal fit in tight footwear
- ✓ Full-length black Carbotherm lining for a smooth, durable finish
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus

Core	Berlen-Flex reinforced core
Functional Layer	Springolon PU foam in the forefoot
Cover-Material	Cow leather



SLIM Comfort Blank

Slim supportive foot orthotic base with a cushioning layer and flat edges



FEATURES

- ✓ Lightweight cushioned arch support
- ✓ Soft cushioning layer with flexible edges for everyday comfort and fit
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, metatarsalgia, hammer toes, claw toes

Core	Double Ultrafit reinforcement + Berlen-Flex reinforced core
Functional Layer	Springolon PU foam layer
Cover-Material	none



SLIM High Heels Foot Orthotic Blank

Ultra slim supportive foot orthotic base with flexible heel height for women's shoes



FEATURES

- ✓ Stabilises the longitudinal arch in the slimmest of profiles
- ✓ Firm core substructure with a heel-free area for an optimal fit
- ✓ Full-length black carbon-fibre-effect bottom layer for a sleek, smooth and premium finish
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus

Core	Berlen-Flex reinforced core
Functional Layer	Berlen Combi
Cover-Material	none



SLIM Unisex Foot Orthotic Blank

Ultra slim supportive foot orthotic base with flexible heel area



FEATURES

- ✓ Stabilises the longitudinal arch in the slimmest of profiles
- ✓ Firm core substructure with a heel-free area for a snug fit in tight footwear
- ✓ Full-length black carbon-fibre-effect bottom layer for a sleek, smooth and premium finish
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus

Core	Berlen-Flex reinforced core
Functional Layer	Berlen Combi
Cover-Material	none



CORK Wide Shell Base

Cork foot orthotic base with a wide anatomical shape



FEATURES

- ✓ Supports and stabilises the hindfoot and cuboid in an anatomical wide-fit design
- ✓ Anatomically shaped cork shell with a wide footbed for secure, comfortable support
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, pes cavus

Core	Elvax-cork base
Functional Layer	none
Cover-Material	none



CORK Narrow Shell Base

Cork foot orthotic base with a narrow anatomical shape



FEATURES

- ✓ Supports and stabilises the hindfoot and cuboid in an anatomical wide-fit design
- ✓ Anatomically shaped cork shell with a narrow footbed for secure, comfortable support
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

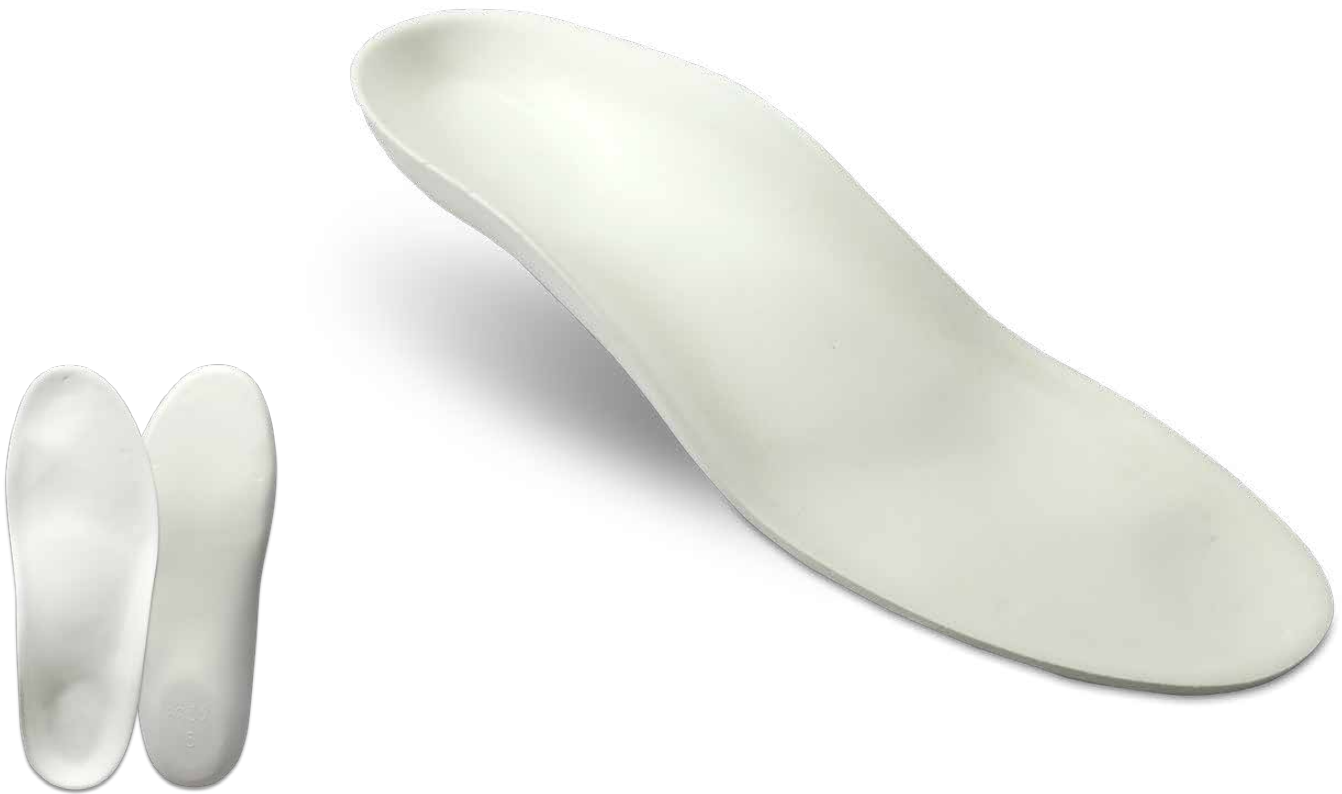
Pes planovalgus, splayfoot, pes cavus

Core	Elvax-cork base
Functional Layer	none
Cover-Material	none



CORK BS White Cover

Modular functional layer for SBS base



FEATURES

- ✓ Half-shell modular layer matched to the SBS base for a secure, form-fitting hold
- ✓ Smooth, hygienic surface that's easy to keep clean
- ✓ Comfortable, low-profile fit even in tight sport and comfort shoes

INDICATIONS

Core	none
Functional Layer	none
Cover-Material	White EVA 30° Shore A



CORK BS Black Cover

Modular functional layer for SBS base



FEATURES

- ✓ Half-shell modular cover matched to the SBS base, soft yet stable in guidance
- ✓ Without an additional cover layer – discreet, low-maintenance contact surface
- ✓ Noticeable wearing comfort without adding bulk inside the shoe

INDICATIONS

Core	none
Functional Layer	none
Cover-Material	Black EVA 20° Shore A



CORK BS Micro-Leather Cover

Modular functional layer with Micro-Leather top cover



FEATURES

- ✓ Half-shell modular layer matched to the SBS base for a secure, form-fitting hold
- ✓ Micro-Leather top cover adds comfort and reliable moisture management
- ✓ Construction with functional-fiber soft cushioning fits discreetly in sport and comfort shoes

INDICATIONS

Core	none
Functional Layer	White EVA 30° Shore A
Cover-Material	Micro-Leather



CORK BS Microfibre Cover

Modular functional layer with orange microfibre top cover



FEATURES

- ✓ Half-shell modular layer matched to the SBS base, soft yet stable in guidance
- ✓ Microfibre top cover adds comfort and reliable moisture management
- ✓ Thin design delivers wearing comfort without adding bulk inside the shoe

INDICATIONS

Core	none
Functional Layer	Black EVA 25° Shore A
Cover-Material	Microfibre



CORK Shell Duo

Cork foot orthotic with a dual-layer construction for enhanced cushioning and support



FEATURES

- ✓ Supports and stabilises the longitudinal arch with an anatomically shaped cork shell
- ✓ Dual-layer construction pairs stability with extra cushioning comfort
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, pes cavus

Core	Elvax-cork base
Functional Layer	White EVA 30° Shore A
Cover-Material	White EVA 30° Shore A



CORK Shell Duo Heel Spur

Cork foot orthotic with a dual-layer construction, enhanced cushioning and a heel spur relief



FEATURES

- ✓ Stabilises the arch while easing pressure on heel spur symptoms
- ✓ Dual-layer construction pairs stability with extra cushioning comfort
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, pes cavus, heel spur

Core	Elvax-cork base
Functional Layer	White EVA 30° Shore A
Cover-Material	White EVA 30° Shore A



CORK Bedding Leather

Foot orthotic with a cork construction and a high-quality leather top cover



FEATURES

- ✓ Wide last shape with heel cup and slightly raised lateral edge
- ✓ High-quality leather top cover for lasting comfort and durability
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus

Core	Natural cork base
Functional Layer	none
Cover-Material	Cow leather



CORK Cow Leather Cushion

Cushioning foot orthotic with a cork construction, a cushioning layer and a high-quality cow leather top cover



FEATURES

- ✓ Cushions and relieves pressure for sensitive feet
- ✓ Anatomically shaped cork base with extra cushioning layer
- ✓ Soft cushioning layer beneath a high-quality cow leather top cover
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, heel spur, metatarsalgia, pressure-sensitive feet

Core	Natural cork base
Functional Layer	Frelen foam 25° Shore A
Cover-Material	Cow leather



MEMORY Cushion

Cushioning foot orthotic with a pressure-relieving memory foam layer and a soft top cover



FEATURES

- ✓ Relieves pressure and cushions sensitive, at-risk feet
- ✓ Memory foam layer moulds to the foot and evenly distributes plantar pressure
- ✓ Soft, cushioning structure reduces pressure points for lasting comfort
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, heel spur, metatarsalgia, pressure-sensitive feet

Core	High memory polyurethane foam
Functional Layer	none
Cover-Material	Black EVA 25° Shore A



MEMORY X-Meg

Cushioning foot orthotic with a pressure-relieving memory foam layer and an X-Meg top cover



FEATURES

- ✓ Relieves pressure and cushions sensitive, at-risk feet
- ✓ Memory foam layer moulds to the foot and evenly distributes plantar pressure
- ✓ Soft X-Meg top cover adds comfort and reliable moisture management
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, heel spur, metatarsalgia, pressure-sensitive feet

Core	High memory polyurethane foam
Functional Layer	EVA foam 35° Shore A
Cover-Material	X-Meg



MEMORY Nubuck

Ready-to-wear shock-absorbing PU foam foot orthotic with a nubuck leather top cover



FEATURES

- ✓ Stabilises the longitudinal arch
- ✓ High-performance polyurethane foam delivers soft, effective pressure relief
- ✓ Multilayer construction with embedded foam reinforcement for lasting durability
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes

Core	High memory polyurethane foam
Functional Layer	EVA foam 35° Shore A
Cover-Material	Nubuck leather



FAST Multi-functional Foot Orthotic Blank

Easily adaptable and versatile EVA foot orthotic blank



FEATURES

- ✓ Longitudinal arch support, heel cup and a slightly raised lateral rim in one base
- ✓ EVA foam delivers balanced cushioning and support
- ✓ Versatile base needs minimal grinding to fit almost any shoe
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes

Core	Lunatec Press EVA foam base 40° Shore A
Functional Layer	none
Cover-Material	none



FAST Micro-Leather

Easily adaptable cushioning foot orthotic with a high-tech moisture-absorbing top cover



FEATURES

- ✓ Longitudinal arch support, heel cup and a slightly raised lateral rim in one base
- ✓ EVA foam delivers balanced cushioning and support
- ✓ Versatile base needs minimal grinding to fit almost any shoe
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

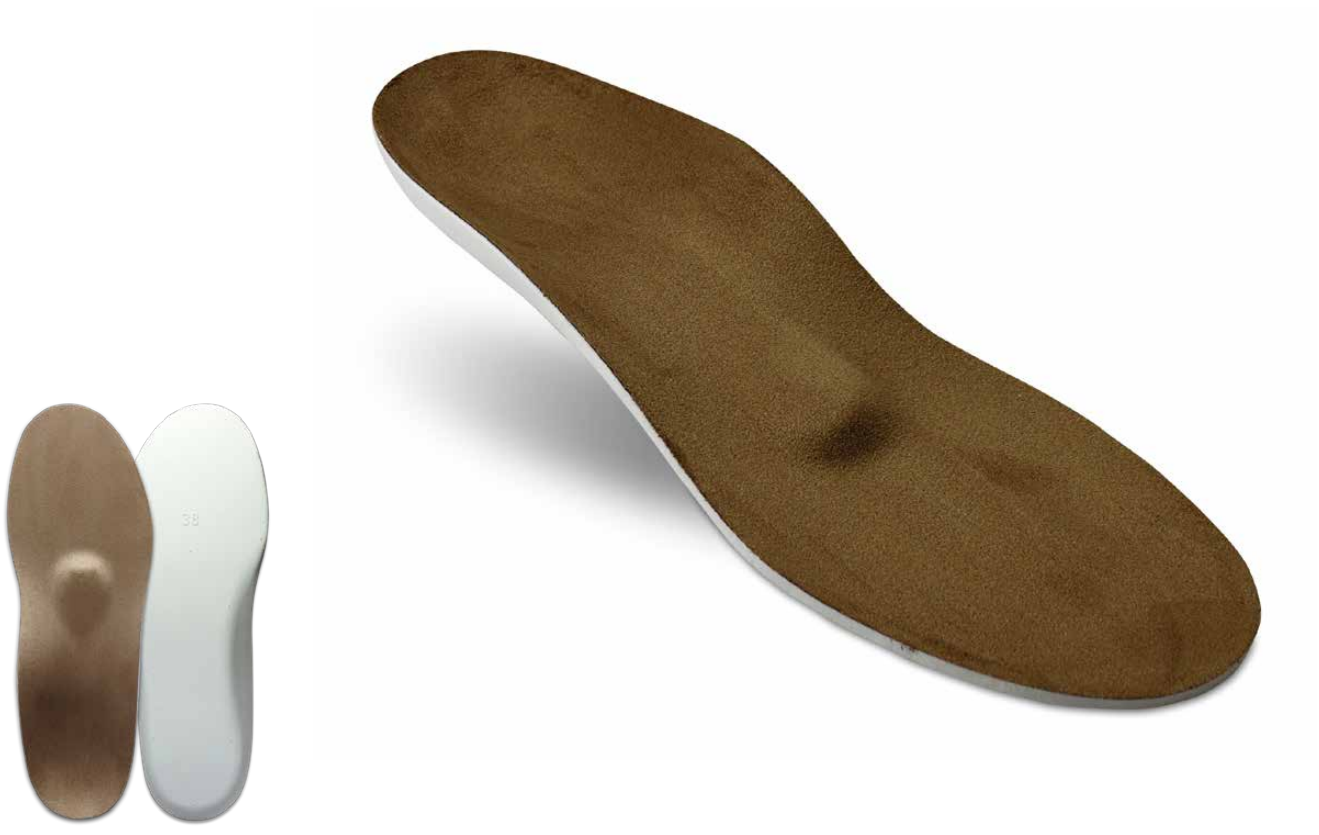
Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes

Core	Lunatec Press EVA foam base 40° Shore A
Functional Layer	none
Cover-Material	Micro-Leather



FAST Microfibre

Easy adaptable, cushioning foot orthotic with a microfibre top cover



FEATURES

- ✓ Longitudinal arch support, heel cup and a slightly raised lateral rim in one base
- ✓ EVA foam delivers balanced cushioning and support
- ✓ Versatile base needs minimal grinding to fit almost any shoe
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes

Core	Lunatec Press EVA foam base 40° Shore A
Functional Layer	none
Cover-Material	Microfibre



FAST Microcork LEDA

Easy adaptable, cushioning foot orthotic with a lightweight microcork construction and Leda top cover



FEATURES

- ✓ Lightweight cushioning relieves pressure for sensitive feet
- ✓ Lightweight microcork construction cushions with natural shock absorption
- ✓ Versatile base needs minimal grinding to fit almost any shoe
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, heel spur, metatarsalgia, pressure-sensitive feet

Core	Micro-cork foam base 50° Shore A
Functional Layer	Lunatec Press EVA layer
Cover-Material	Perforated synthetic LEDA



FAST Microcork Microfibre

Easy adaptable, cushioning foot orthotic with a lightweight microcork construction and a smooth moisture-absorbing microfibre top cover



FEATURES

- ✓ Lightweight cushioning relieves pressure for sensitive feet
- ✓ Lightweight microcork construction cushions with natural shock absorption
- ✓ Versatile base needs minimal grinding to fit almost any shoe
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, heel spur, metatarsalgia, pressure-sensitive feet

Core	Micro-cork foam base 50° Shore A
Functional Layer	Lunatec Press EVA layer
Cover-Material	Microfibre



FAST Microcork Finn

Cushioning foot orthotic adapted to fit Finn footwear



FEATURES

- ✓ Finn last shape combines arch support, heel cup and a raised lateral rim
- ✓ Microcork foam delivers firm, adaptive support
- ✓ Versatile base needs minimal grinding to fit almost any shoe
- ✓ Two-layer, shoe-bottom-adapted construction for lasting stability and durability

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes

Core	Micro-cork foam base 50° Shore A
Functional Layer	none
Cover-Material	Perforated Sportosoft foam



FAST Microcork - Blue Micro-Leather

Easy adaptable, cushioning foot orthotic with a high-tech moisture-absorbing top cover



FEATURES

- ✓ Longitudinal arch support with a stabilising heel cup
- ✓ Microcork foam delivers firm, adaptive support
- ✓ Versatile base needs minimal grinding to fit almost any shoe
- ✓ Two-layer, shoe-bottom-adapted construction for lasting stability and durability

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes

Core	Micro-cork foam base 50° Shore A
Functional Layer	Lunatec Press EVA layer
Cover-Material	Micro-Leather



FAST Microcork Black

Cushioning foot orthotic with a lightweight microcork construction and a soft black top cover



FEATURES

- ✓ Lightweight cushioning relieves pressure for sensitive, at-risk feet
- ✓ Lightweight microcork construction cushions with natural shock absorption
- ✓ Versatile base needs minimal grinding to fit almost any shoe
- ✓ Soft black top cover for lasting comfort and durability

INDICATIONS

Pes planovalgus, splayfoot, hallux valgus/rigidus, pes cavus, heel spur, metatarsalgia, pressure-sensitive feet

Core	Micro-cork foam base 50° Shore A
Functional Layer	Lunatec Press EVA layer
Cover-Material	none



FAST Microcork - Black Micro-Leather

Easily adaptable, cushioning foot orthotic with an embossed high-tech moisture-absorbing top cover



FEATURES

- ✓ Longitudinal arch support with a stabilising heel cup
- ✓ Microcork foam delivers firm, adaptive support
- ✓ Versatile base needs minimal grinding to fit almost any shoe
- ✓ Two-layer, shoe-bottom-adapted construction for lasting stability and durability

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes

Core	Micro-cork foam base 50° Shore A
Functional Layer	Lunatec Press EVA layer
Cover-Material	Micro-Leather



READY All-Around Support

Ready-to-wear foot orthotics with structured arch support and soft cushioning



FEATURES

- ✓ Defined arch contour and heel cup stabilise and guide the foot
- ✓ Partially flexible core provides control without feeling rigid
- ✓ Flat edges and a full-length universal shape fit a wide range of everyday shoes
- ✓ Soft cushioning under a smooth Micro-Leather cover

INDICATIONS

Pes planovalgus, (rheumatic) splayfoot, pes cavus, hallux valgus, angio-neuropathic changes

Core	Micro-cork foam base 50° Shore A
Functional Layer	Perforated Sportosoft foam 30° Shore A
Cover-Material	Micro-Leather



READY All-Around Heel Relief

Fully finished foot orthotics combining structured arch support with targeted cushioning for sensitive heels



FEATURES

- ✓ Dedicated heel relief zone eases pressure around the heel spur
- ✓ Defined arch contour and heel cup stabilise and guide the foot
- ✓ Partially flexible core provides control without feeling rigid
- ✓ Soft cushioning under a smooth Micro-Leather cover

INDICATIONS

Heel spur, Pes planovalgus, (rheumatic) splayfoot, pes cavus, hallux valgus, angio-neuropathic changes

Core	Micro-cork foam base 50° Shore A
Functional Layer	Perforated Sportosoft foam 30° Shore A
Cover-Material	Micro-Leather



READY Daily Cushioned Support

Cushioned foot orthotics that go straight into the shoe for gentle support and lasting comfort



FEATURES

- ✓ High-quality EVA delivers durable cushioning which protects sensitive feet
- ✓ Flexible base gently supports the arch while allowing natural movement
- ✓ Integrated reinforcement stabilises the rearfoot
- ✓ Perforated functional fleece keeps feet feeling dry and comfortable

INDICATIONS

Pes planovalgus, (rheumatic) splayfoot, pes cavus, hallux valgus, angio-neuropathic changes

Core	Springosoft foam base 40° Shore A
Functional Layer	Springosoft foam 40° Shore A
Cover-Material	Micro-Leather



READY Daily Cushioned Heel Relief

Pre-finished foot orthotics designed for heel spur discomfort, with targeted pressure relief and lasting cushioning



FEATURES

- ✓ Heel cutout and soft padding ease pressure on sensitive areas
- ✓ High-quality EVA delivers durable cushioning that protects sensitive feet
- ✓ Integrated reinforcement stabilises the rearfoot
- ✓ Perforated functional fleece keeps feet feeling dry and comfortable

INDICATIONS

Heel spur, Pes planovalgus, (rheumatic) splayfoot, pes cavus, hallux valgus, angio-neuropathic changes

Core	Springosoft foam base 40° Shore A
Functional Layer	Springosoft foam 40° Shore A
Cover-Material	Micro-Leather



FAST Microcork

Easily adaptable, cushioning foot orthotic for everyday use and sports



FEATURES

- ✓ Longitudinal arch support with a stabilising heel cup
- ✓ Microcork foam delivers firm, adaptive support
- ✓ Two-layer, shoe-bottom-adapted construction for stability and balanced everyday comfort
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes

Core	Micro-cork foam base 50° Shore A
Functional Layer	none
Cover-Material	Blue perforated Sportosoft foam 30° Shore A



FAST 2-Zone Microcork

Easy adaptable, cushioning foot orthotic with two zones for everyday use and sports



FEATURES

- ✓ Longitudinal arch support with a stabilising heel cup
- ✓ Two hardness zones + the microcork foam fine-tune pressure distribution
- ✓ Two-layer, shoe-bottom-adapted construction for stability and adaptive cushioning
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes

Core	Micro-cork foam base 50° Shore A
Functional Layer	none
Cover-Material	Perforated Sportosoft two-zone foam 40°/20° Shore A



SOFT White-Red Sandwich

Cushioning foot orthotic with a slow memory foam sandwich top cover for high-risk foot



FEATURES

- ✓ Finn last shape supports the longitudinal arch with a flat-edge design
- ✓ EVA foam gives firm, stable support with controlled cushioning
- ✓ Sandwich construction with slow memory foam for a stable, comfortable fit
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

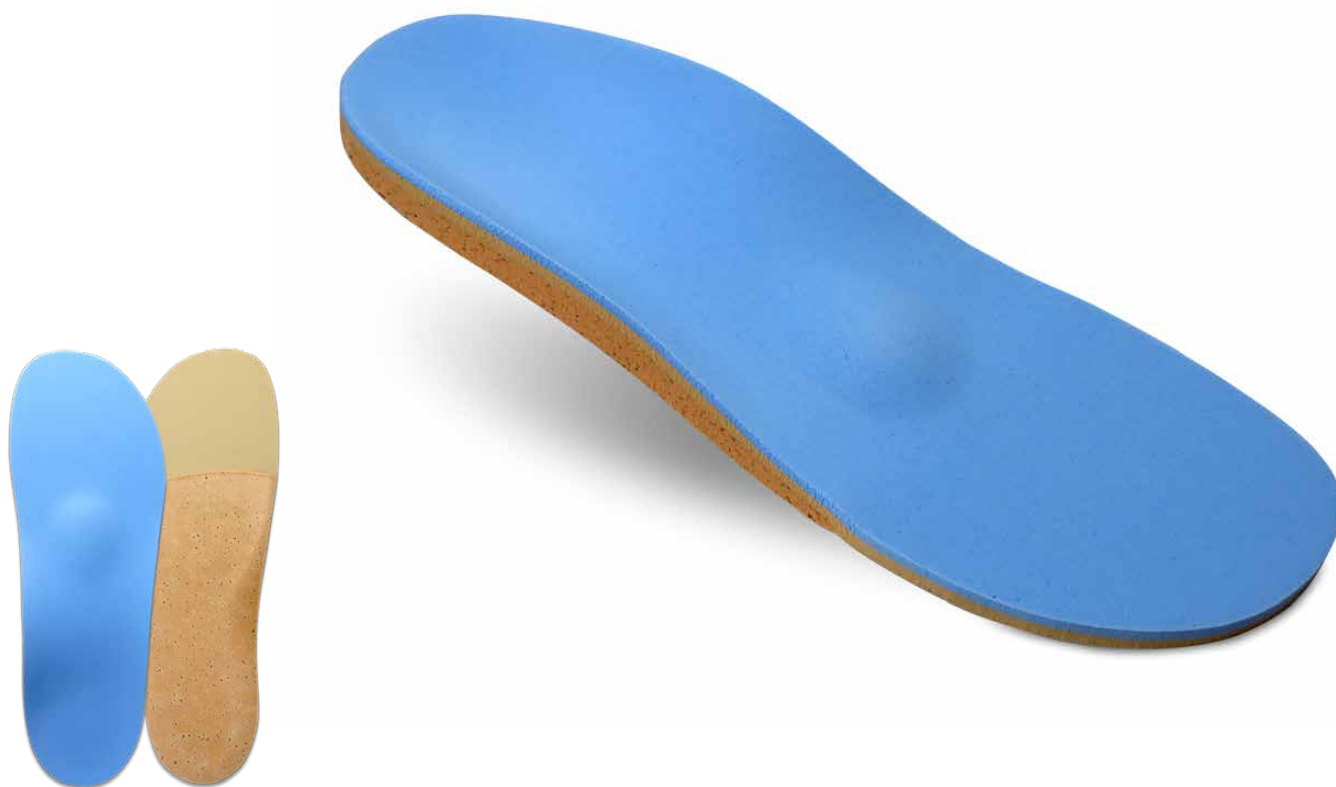
Pes planovalgus, splayfoot, hallux rigidus, diabetes, rheumatism, angio-neuropathic changes

Core	Sportofit foam base
Functional Layer	Sportolight foam 52° Shore A
Cover-Material	Springolon Plus foam 10° Shore A



SOFT Skin-Blue Sandwich

Cushioning foot orthotic with a vulcanised sandwich padding



FEATURES

- ✓ Finn last shape supports the longitudinal arch with a flat-edge design
- ✓ Microcork foam gives firm, stable support with controlled cushioning
- ✓ Vulcanised sandwich padding for a stable, comfortable fit
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, diabetes, rheumatism, angio-neuropathic changes

Core	Micro-cork foam base 50° Shore A
Functional Layer	none
Cover-Material	Diapower two-layer foam 30°/18° Shore A



SPRINGOSOFT Smooth Micro-Leather

Cushioning foot orthotic with a high-tech moisture-absorbing top cover



FEATURES

- ✓ Medium-wide last with arch support, heel cup and lateral rim in one
- ✓ Springosoft low-dust foam gives highly elastic cushioning and pressure relief
- ✓ Stabilising rim core keeps the foot securely guided
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes

Core	Springosoft-cork foam base 50° Shore A
Functional Layer	Springosoft foam 30° Shore A
Cover-Material	Micro-Leather



SPRINGOSOFT Heel Spur Sand

Cushioning foot orthotic with a soft heel spur relief and a high-tech moisture-absorbing top cover



FEATURES

- ✓ Medium-wide last with arch support, heel cup and lateral rim in one
- ✓ Springosoft low-dust foam cushions and eases pressure on heel spur symptoms
- ✓ Stabilising rim core keeps the foot securely guided
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes, heel spur

Core	Springosoft-cork foam base 50° Shore A
Functional Layer	Springosoft foam 30° Shore A
Cover-Material	Micro-Leather



SPRINGOSOFT Blue Micro-Leather

Cushioning foot orthotic with a high-tech moisture-absorbing top cover



FEATURES

- ✓ Medium-wide last with arch support, heel cup and lateral rim in one
- ✓ Springosoft low-dust foam gives highly elastic cushioning and pressure relief
- ✓ Stabilising rim core keeps the foot securely guided
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes

Core	Springosoft foam base 40° Shore A
Functional Layer	Springosoft foam 25° Shore A
Cover-Material	Micro-Leather



SPRINGOSOFT Heel Spur Blue

Cushioning foot orthotic with a soft heel spur relief and a high-tech moisture-absorbing top cover



FEATURES

- ✓ Medium-wide last with arch support, heel cup and lateral rim in one
- ✓ Springosoft low-dust foam cushions and eases pressure on heel spur symptoms
- ✓ Stabilising rim core keeps the foot securely guided
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes, heel spur

Core	Springosoft foam base 40° Shore A
Functional Layer	Springosoft foam 25° Shore A + heel spur insert
Cover-Material	Micro-Leather



SPRINGOSOFT Cushion Micro-Leather

Cushioning foot orthotic with a cushioning arch support and a high-tech moisture-absorbing top cover



FEATURES

- ✓ Medium-wide last with arch support, heel cup and lateral rim in one
- ✓ Springosoft low-dust foam gives highly elastic cushioning and pressure relief
- ✓ Stabilising rim core keeps the foot securely guided
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes

Core	Springosoft foam base 40° Shore A
Functional Layer	Springosoft foam 30° Shore A
Cover-Material	Micro-Leather



SPRINGOSOFT Heel Spur Black

Cushioning foot orthotic with a soft heel spur relief and a high-tech moisture-absorbing black top cover



FEATURES

- ✓ Medium-wide last with arch support, heel cup and lateral rim in one
- ✓ Springosoft low-dust foam cushions and eases pressure on heel spur symptoms
- ✓ Stabilising rim core keeps the foot securely guided
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planovalgus, splayfoot, hallux rigidus, rheumatism, angio-neuropathic changes, heel spur

Core	Springosoft foam base 40° Shore A
Functional Layer	Springosoft foam 30° Shore A
Cover-Material	Micro-Leather



KIDS Cushion Multicolored

Ready-to-wear, rigid shell foot orthotic with a medial support and a colorful top cover for children



FEATURES

- ✓ Medial support guides growing feet, backed by a deep heel cup
- ✓ Soft-edged shell for a gentle fit under a colourful, kid-friendly cover
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planus, pes planovalgus

Core	Berlen-Flex reinforced core
Functional Layer	Orthosoft foam 35° Shore A
Cover-Material	none



KIDS Narrow Shell Cushion Microfibre

Rigid, narrow shaped shell foot orthotic with a medial support and a padded microfibre top cover for children



FEATURES

- ✓ Narrow last with integrated supination support and a deep heel cup for controlled alignment
- ✓ Stable core guides the foot, softened at the edges for child-friendly comfort
- ✓ Mild transverse arch support for balanced foot development
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planus, clubfoot, postoperative care

Core	Berlen-Flex reinforced core
Functional Layer	Orthosoft foam 40° Shore A
Cover-Material	Microfibre



KIDS Shell Cushion Microfibre

Rigid shell foot orthotic with a medial support and a padded microfibre top cover for children



FEATURES

- ✓ Shell last with integrated supination support for controlled alignment
- ✓ Stable core guides the foot, softened at the edges for child-friendly comfort
- ✓ Mild transverse arch support for balanced fore-foot guidance
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planus, clubfoot, postoperative care

Core	Berlen-Flex reinforced core
Functional Layer	Orthosoft foam 40° Shore A
Cover-Material	Microfibre



EZ Substructure Partially Elastic

Slim and partially elastic foot orthotic blank for enhanced shock absorption



FEATURES

- ✓ Partially elastic shell supports the ankle on both the medial and lateral side
- ✓ Flexible forefoot with an elastic rearfoot for functional stabilisation, without adding volume
- ✓ Optimised for comfort and effective shock absorption
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, pes cavus, hallux valgus/rigidus

Core	Berlen-Flex reinforced core
Functional Layer	Perforated synthetic Orthotherm
Cover-Material	none



EZ Substructure Stable

Slim and stable foot orthotic blank for improved ankle stability



FEATURES

- ✓ Stable shell supports the ankle on both the medial and lateral side
- ✓ Flexible forefoot with a firm rearfoot for strong stabilisation, without adding volume
- ✓ Optimised for comfort and reliable ankle stability
- ✓ Thermoformable from 100°C

INDICATIONS

Pes planovalgus, pes cavus, hallux valgus/rigidus

Core	Berlen-Flex reinforced core
Functional Layer	Perforated synthetic Orthotherm
Cover-Material	none



CARBON Rigidus

Ultra-light and extremely thin carbon-fibre foot orthotic with a rigidus spring for reduced joint stress



FEATURES

- ✓ Rigidus spring limits motion of the first ray to reduce joint stress
- ✓ Spring-loaded construction enables a smooth, natural rollover
- ✓ Slim, stable shell fits smoothly into narrow shoes

INDICATIONS

Pes planovalgus, pes cavus, hallux valgus/rigidus

Core	Berlen-Flex reinforced core + Carbon-fibre
Functional Layer	Perforated synthetic Orthotherm
Cover-Material	none



CARBON Rigidus left

Ultra-light and extremely thin carbon-fibre foot orthotic with a left-sided rigidus spring for unilateral support



FEATURES

- ✓ Rigidus spring relieves the first MTP joint of the left foot.
- ✓ Right side: premium carbon-fibre support with a soft heel area for balance
- ✓ Enables a smooth, even gait while stabilising the affected foot

INDICATIONS

Pes planovalgus, pes cavus, left-sided hallux valgus/rigidus

Core	Berlen-Flex reinforced core + Carbon-fibre
Functional Layer	Perforated synthetic Orthotherm
Cover-Material	none



CARBON Rigidus right

Ultra-light and extremely thin carbon-fibre foot orthotic with a right-sided rigidus spring for unilateral support



FEATURES

- ✓ Rigidus spring relieves the first MTP joint of the right foot.
- ✓ Left side: premium carbon-fibre support with a soft heel area for balance
- ✓ Enables a smooth, even gait while stabilising the affected foot

INDICATIONS

Pes planovalgus, pes cavus, right-sided hallux valgus/rigidus

Core	Berlen-Flex reinforced core + Carbon-fibre
Functional Layer	Perforated synthetic Orthotherm
Cover-Material	none



CARBON Butterfly

Ultra-light and extremely thin carbon-fibre foot orthotic with a butterfly spring for metatarsalgia relief



FEATURES

- ✓ Unique butterfly design unloads metatarsal heads II–IV
- ✓ Thin yet stable support for a natural gait and propulsion

INDICATIONS

Pes planovalgus, pes cavus, hallux valgus/rigidus, metatarsalgia

Core	Berlen-Flex reinforced core + Carbon-fibre
Functional Layer	Perforated synthetic Orthotherm
Cover-Material	none



CARBON Sport

Ultra-light and extremely thin carbon-fibre foot orthotic for tight athletic footwear



FEATURES

- ✓ Engineered for narrow-fitting sports shoes with minimal added volume
- ✓ Supports natural spring and muscle efficiency during dynamic movement
- ✓ Stabilises without restricting – built for fast, high-intensity movement
- ✓ Featherweight carbon structure supports the arch without adding bulk

INDICATIONS

Pes planovalgus, pes cavus, hallux valgus/rigidus

Core	Berlen-Flex reinforced core + Carbon-fibre
Functional Layer	Berlen Combi
Cover-Material	none



CARBON Soccer & Racket Sport

Ultra-light and extremely thin carbon-fibre foot orthotic providing enhanced stability in soccer and cleats sports



FEATURES

- ✓ Extra-thin carbon-fibre core fits snugly into tight soccer boots
- ✓ Stabilises the longitudinal arch even as the foot fatigues
- ✓ Promotes a fast push-off and agile changes of direction
- ✓ Soft, shock-absorbing top cover for comfort and true ball feel

INDICATIONS

Pes planovalgus, pes cavus, hallux valgus/rigidus

Core	Berlen-Flex reinforced core + Carbon-fibre
Functional Layer	Berlen Combi + Springolon PU foam 15° Shore A
Cover-Material	Cool Meg



CARBON Cycling & Horse Riding

Ultra-light high-performance foot orthotic for cyclists and equestrians



FEATURES

- ✓ Stabilises the lateral foot edge for healthy ankle and knee alignment
- ✓ Purpose-built for the supination patterns typical in cycling and riding
- ✓ Optimised energy transfer channels more power into every stride or pedal stroke

INDICATIONS

Pes planovalgus, pes cavus, hallux valgus/rigidus

Core	Berlen-Flex reinforced core + Carbon-fibre
Functional Layer	Perforated synthetic Orthotherm
Cover-Material	none



ANATOMY Support

Ready-to-wear, slim supportive foot orthotic with a high-tech moisture-absorbing top cover



FEATURES

- ✓ Anatomical functional zones offer gentle, guided support
- ✓ Thin, supportive core with a flexible forefoot
- ✓ Innovative design combining biomechanical and sensorimotor principles
- ✓ Fits comfortably into tight shoes for everyday wear

INDICATIONS

Pes planovalgus, pes cavus, metatarsalgia

Core	Berlen-Flex reinforced core
Functional Layer	Springolon PU foam 15° Shore A
Cover-Material	Bioeco Micro-Leather



ANATOMY Sport

Ready-to-wear sport foot orthotic with a quick-dry microfibre top cover for dynamic support



FEATURES

- ✓ Lightweight, athletic build with anatomical functional zones
- ✓ Fast-drying microfibre top cover keeps feet fresh during activity
- ✓ Innovative design combining biomechanical and sensorimotor principles
- ✓ Built for comfort and endurance over the long run

INDICATIONS

Pes planovalgus, pes cavus, splayfoot

Core	Berlen-Flex reinforced core
Functional Layer	Springolon PU foam 15° Shore A
Cover-Material	Microfibre



ANATOMY Kids Support

Ready-to-wear kids' foot orthotic with an anatomically contoured surface profile



FEATURES

- ✓ Lightweight and flexible for everyday children's footwear
- ✓ Fun colour design with a soft microfibre top cover
- ✓ Anatomically shaped to support healthy foot development
- ✓ Ideal for everyday wear and sport alike

INDICATIONS

Pes planovalgus, postoperative care

Core	Berlen-Flex reinforced core
Functional Layer	Springolon PU foam 15° Shore A
Cover-Material	Microfibre



ANATOMY Soft

Customisable, anatomically functional foot orthotic



FEATURES

- ✓ Easily grindable, stable blank for long-term support
- ✓ Deep anatomical shaping suited to therapeutic applications
- ✓ Washable for lasting everyday hygiene

INDICATIONS

Pes planus, pes planovalgus, pes cavus, hallux valgus/rigidus, metatarsalgia

Core	Springosoft foam base 35° Shore A
Functional Layer	none
Cover-Material	none



ANATOMY Kids Soft

Customisable, anatomically functional foot orthotic for children



FEATURES

- ✓ Easily grindable, stable blank for long-term support
- ✓ Anatomical structure tailored to pediatric foot care
- ✓ Washable for lasting everyday hygiene

INDICATIONS

Pes planovalgus, postoperative care

Core	Springosoft foam base 35° Shore A
Functional Layer	none
Cover-Material	none





Sensorimotor Foot Orthotics.

Stimulate targeted muscle activation to improve posture, coordination, and functional movement patterns.





IMPULSE Soft

Versatile sensorimotor foot orthotic for individual adjustments



FEATURES

- ✓ Stabilises foot posture while boosting arch muscle activity
- ✓ Sensorimotor design actively trains the supporting muscles
- ✓ Built for custom grinding and a precise individual fit
- ✓ Highly adaptable to shoe type and patient needs

INDICATIONS

Pes planus, pes planovalgus

Core	Springosoft foam base 35° Shore A
Functional Layer	none
Cover-Material	none



IMPULSE Kids Soft

Cushioning sensorimotor shell foot orthotic for customized pediatric fittings



FEATURES

- ✓ Soft, cushioned structure for all-day comfort
- ✓ Sensorimotor design actively trains the supporting muscles
- ✓ Built for custom grinding and a precise individual fit
- ✓ Actively supports physiological foot development during growth

INDICATIONS

Pes planus, pes planovalgus

Core	Springosoft foam base 35° Shore A
Functional Layer	none
Cover-Material	none



IMPULSE Combi

Washable sensorimotor dual-layer foot orthotic combining stability and soft shock absorption



FEATURES

- ✓ Firm base layer for structure, topped with soft cushioning for comfort
- ✓ Sensorimotor design actively trains the supporting muscles
- ✓ Built for custom grinding and a precise individual fit
- ✓ Washable and durable for everyday, long-term use

INDICATIONS

Pes planus, pes planovalgus, hallux valgus/rigidus

Core	Diapower foam base 52°/25° Shore A
Functional Layer	none
Cover-Material	none



IMPULSE Kids Stable

Rigid shell foot orthotic with sensorimotor spots for children



FEATURES

- ✓ Semi-flexible shell with soft, pressure-free edges
- ✓ Sensorimotor design actively trains the supporting muscles
- ✓ Slim design fits easily into children's shoes
- ✓ Minimal finishing work needed.
Thermoformable from 100°C

INDICATIONS

Pes planus, pes planovalgus

Core	Berlen-Flex reinforced core
Functional Layer	Lunasoft foam layer
Cover-Material	Microfibre



IMPULSE Thin

Easy to fit, slim sensorimotor foot orthotic with precise impulse zones and a microfibre top cover



FEATURES

- ✓ Ultra-thin shell fits into nearly any footwear
- ✓ Targeted impulses train the arch-supporting muscles
- ✓ Minimal grinding needed for a fast fit
- ✓ Combines passive support with active foot stimulation

INDICATIONS

Pes planus, pes planovalgus, pes cavus, hallux valgus/rigidus

Core	Berlen-Flex reinforced core with carbotherm
Functional Layer	Lunasoft foam layer
Cover-Material	Microfibre



IMPULSE Cushion

Easy to fit, padded sensorimotor foot orthotic with precise impulse zones and a microfibre top cover



FEATURES

- ✓ Soft padding eases pressure on the knee and other joints
- ✓ Targeted impulses train the arch-supporting muscles
- ✓ Minimal grinding needed for a fast fit
- ✓ Gentle foot guidance for everyday comfort

INDICATIONS

Pes planus, pes planovalgus, pes cavus, hallux valgus/rigidus, metatarsalgia

Core	Berlen-Flex reinforced core with carbotherm
Functional Layer	Orthosoft foam 40° Shore A + Springolon foam layer
Cover-Material	Microfibre



PROPRIO Medial Emphasised

Sensorimotor foot orthotic for adults with high medial spot and maximised forefoot spots



FEATURES

- ✓ Targeted sensorimotor activation for pes planovalgus
- ✓ Universal milled blank with a heel cup for stable rearfoot control
- ✓ Fits comfortably into sneakers and casual shoes
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planus, pes valgus, splayfoot, overpronation, knee complaints

Core	Springotec EVA 35° Shore A
Functional Layer	none
Cover-Material	none



PROPRIO All-in-One

Sensorimotor foot orthotic for adults with high medial and lateral spots and maximised forefoot spots



FEATURES

- ✓ Targeted sensorimotor activation for medial and lateral control
- ✓ Universal milled blank with a heel cup for stable rearfoot control
- ✓ Fits comfortably into sneakers and casual shoes
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes cavus, pes valgus, pes planus, supination, subtalar joint instability, knee complaints

Core	Springotec EVA 35° Shore A
Functional Layer	none
Cover-Material	none



PROPRIO Sandwich Medial Emphasised

Sensorimotor sandwich foot orthotic for adults with high medial spot and maximised forefoot spots



FEATURES

- ✓ Targeted sensorimotor activation for pes planovalgus
- ✓ Universal milled blank with a heel cup for stable rearfoot control
- ✓ Fits comfortably into sneakers and casual shoes
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planus, pes valgus, splayfoot, overpronation, knee complaints

Core	Springotec EVA sandwich 51° Shore A
Functional Layer	none
Cover-Material	none



PROPRIO Sandwich All-in-One

Sensorimotor sandwich foot orthotic for adults with high medial and lateral spots
and maximised forefoot spots



FEATURES

- ✓ Targeted sensorimotor activation for medial and lateral control
- ✓ Universal milled blank with a heel cup for stable rearfoot control
- ✓ Fits comfortably into sneakers and casual shoes
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes cavus, pes valgus, pes planus, supination, subtalar joint instability, knee complaints

Core	Springotec EVA sandwich 51° Shore A
Functional Layer	none
Cover-Material	none



PROPRIO Kids Medial Emphasised

Sensorimotor foot orthotic for children with high medial spot and maximised forefoot spots



FEATURES

- ✓ Targeted sensorimotor activation for pes planovalgus in growing feet
- ✓ Universal milled blank with a heel cup for stable rearfoot control
- ✓ Fits comfortably into sneakers and casual shoes
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes planus, pes valgus, splayfoot, overpronation, knee complaints

Core	Springotec EVA 35° Shore A
Functional Layer	none
Cover-Material	none



PROPRIO Kids All-in-One

Sensorimotor foot orthotic for children with medial and lateral spots and maximised forefoot spots



FEATURES

- ✓ Targeted sensorimotor activation for medial and lateral control in growing feet
- ✓ Universal milled blank with a heel cup for stable rearfoot control
- ✓ Fits comfortably into sneakers and casual shoes
- ✓ Customisable by grinding for individual clinical adjustment

INDICATIONS

Pes valgus, pes planus, internal foot rotation, valgus malalignment, equinus gait pattern

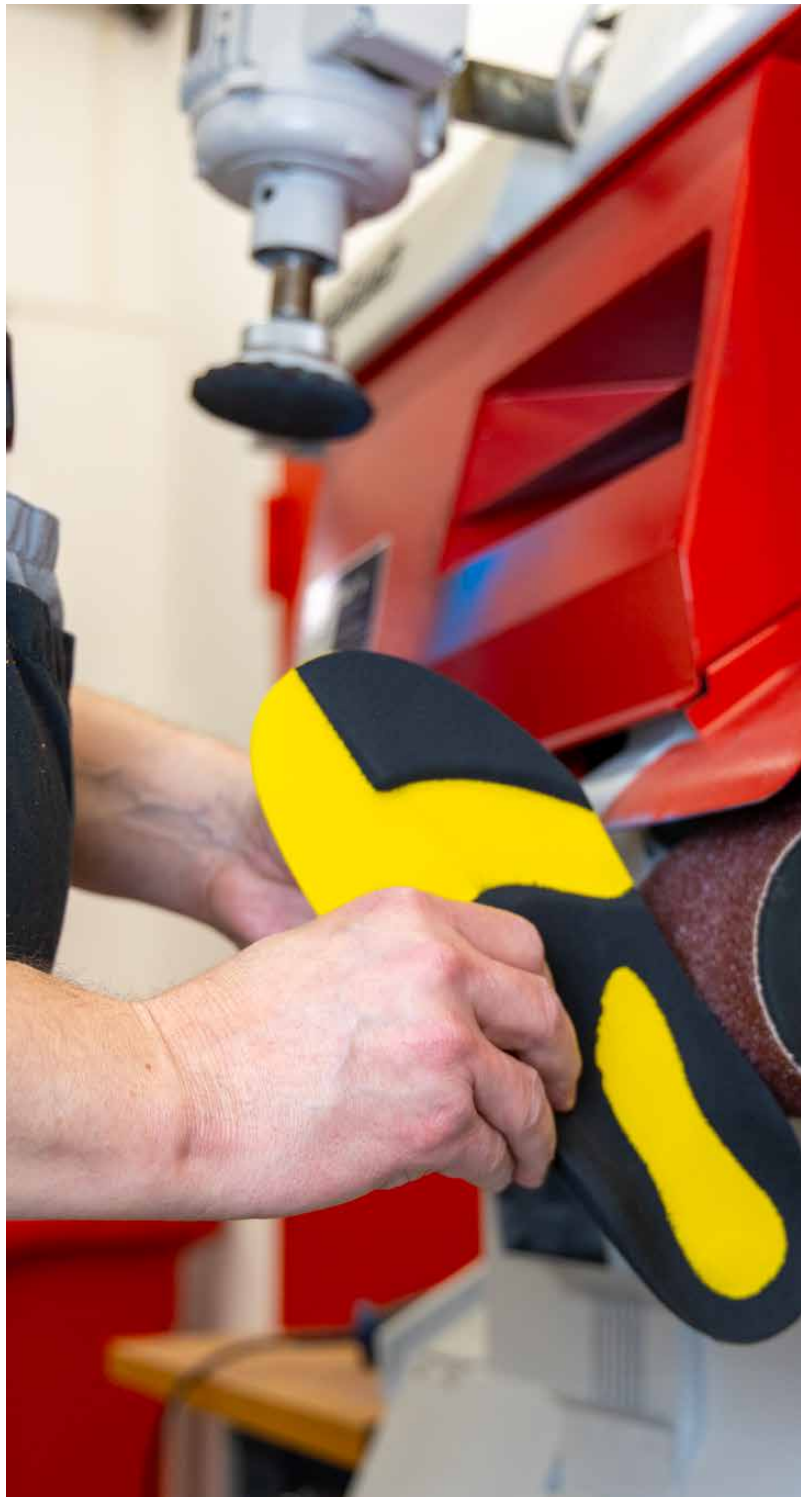
Core	Springotec EVA 35° Shore A
Functional Layer	none
Cover-Material	none



Create Your Sensorimotor Foot Orthotic

In addition to our pre-configured standard models, we offer the flexibility to create a sensorimotor foot orthotic tailored to your specific requirements.

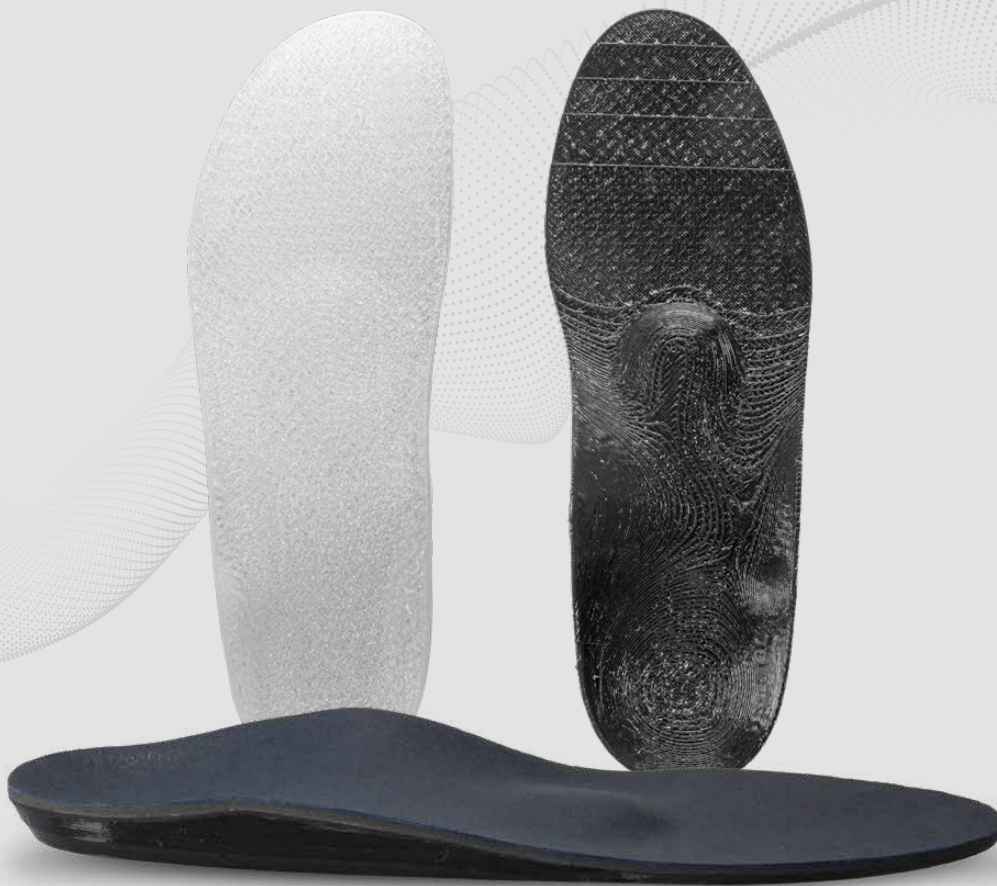
Choose the appropriate Order Form for children, sports, adults, pain or neurological applications and define the relevant parameters. Based on your selection, we manufacture your individually configured sensorimotor foot orthotic.





3D-Printed Foot Orthotics.

Offer outstanding comfort with a precise fit, while eliminating manual grinding and saving valuable time in the fitting process.





3D Flat Foot

3D-printed foot orthotic with arch support for targeted midfoot stabilisation



FEATURES

- ✓ Sustainable 3D-printed design produces minimal material waste
- ✓ Recyclable TPU delivers flexible, responsive support
- ✓ Open-pored, breathable structure keeps the foot climate comfortable
- ✓ Cushioned design optimised for all-day wear

INDICATIONS

Pes planovalgus

Core	3D-printed TPU base
Functional Layer	none
Cover-Material	none



3D All-in-One

3D-printed foot orthotic combining arch support, heel spur and forefoot pressure relief



FEATURES

- ✓ Sustainable 3D-printed design produces minimal material waste
- ✓ Recyclable TPU delivers flexible, responsive support
- ✓ Open-pored, breathable structure keeps the foot climate comfortable
- ✓ Cushioned design optimised for all-day wear

INDICATIONS

Pes planovalgus, splayfoot, heel spur, metatarsalgia

Core	3D-printed TPU base
Functional Layer	none
Cover-Material	none



READY 3D Endurance Pro

3D-printed foot orthotics built for long-lasting cushioning effect and comfort even under higher loads



FEATURES

- ✓ Highly durable TPU delivers reliable, long-lasting performance
- ✓ Soft top cover with an added cushioning layer for all-day comfort
- ✓ Integrated metatarsal pad provides balanced forefoot support
- ✓ Recyclable material with zero production waste

INDICATIONS

Pes planovalgus

Core	3D-printed TPU base
Functional Layer	Springolon PU foam layer
Cover-Material	Bioeco Micro-Leather



READY 3D Dual-Zone Relief Pro

3D-printed foot orthotics built for long-lasting heel and forefoot cushioning



FEATURES

- ✓ Soft heel relief zone eases pressure linked to heel spur discomfort
- ✓ Extra cushioning beneath the 2nd and 3rd metatarsal heads relieves the central forefoot
- ✓ Integrated metatarsal pad provides balanced forefoot support
- ✓ Recyclable material with zero production waste

INDICATIONS

Pes planovalgus, heel spur, metatarsalgia

Core	3D-printed TPU base
Functional Layer	Springolon PU foam layer
Cover-Material	Bioeco Micro-Leather



READY 3D All-Day Support Pro

Premium 3D-printed foot orthotics with lasting cushioning effect and reliable support for long days and active use



FEATURES

- ✓ Cushioning layer provides comfort that lasts all day
- ✓ Lightweight, highly durable TPU base for demanding daily use
- ✓ Slim profile slips easily into everyday and athletic footwear
- ✓ Fully finished and ready to wear

INDICATIONS

Pes planovalgus, pes cavus

Core	3D-printed substructure
Functional Layer	Sportolight
Cover-Material	Micro-Leather



READY 3D All-Day Heel Relief Pro

Ultra-light premium 3D-printed foot orthotics with targeted heel relief for long & active days



FEATURES

- ✓ Dedicated heel relief zone eases pressure on sensitive areas
- ✓ Lightweight, highly durable TPU base for demanding daily use
- ✓ Slim profile slips easily into everyday and athletic footwear
- ✓ Fully finished and ready to wear

INDICATIONS

Pes planovalgus, pes cavus, heel spur

Core	3D-printed substructure
Functional Layer	Sportolight
Cover-Material	Micro-Leather



READY 3D All-Day Hallux Support Pro

Ultra-light premium 3D-printed foot orthotics with a rigid forefoot extension designed to reduce painful motion at the big toe joint



FEATURES

- ✓ Rigid forefoot extension limits painful motion at the big toe joint
- ✓ Lightweight, highly durable TPU base for demanding daily use
- ✓ Slim profile slips easily into everyday and athletic footwear
- ✓ Fully finished and ready to wear

INDICATIONS

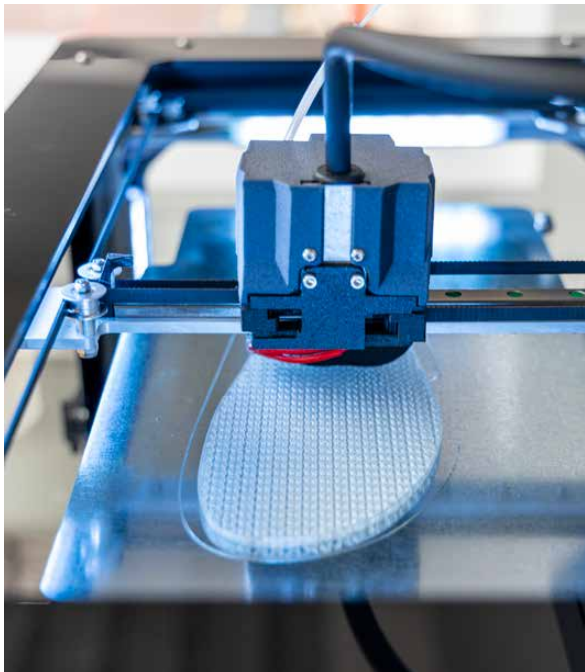
Pes planovalgus, pes cavus, hallux rigidus

Core	3D-printed substructure
Functional Layer	Sportolight
Cover-Material	Micro-Leather



3D-Printed Foot Orthotics for Greater Individualization

Our 3D-printed foot orthotics can be configured to match your individual requirements. Using our simple Order Form, you select the model type, material and functional features such as cushioning, elevations, modules and toe bars. Based on your selection, we manufacture the 3D-printed foot orthotic for you.



Maximum Individuality with EASYCAD

Our CAD design software combines guided configuration with individual design freedom. The software guides you step by step through relevant parameters.

Based on your input, EASYCAD selects a suitable pre-configured foot orthotic from our extensive libraries. The suggested design can then be fine-tuned to the individual patient. Once completed, the foot orthotic can be 3D printed or CNC milled, using your own equipment or our manufacturing service.





Service Guarantees



0,00 € SHIPPING CHARGES

For delivery value over € 1.000 (EU)

For delivery value over € 2.500 (non - EU)



MDR COMPLIANCE

For your safety and reliability



READY-TO-SHIP

in 48 hours



PACKAGE SHIPPING

CO₂ Neutral



QM CERTIFICATION

DIN ISO 13485:2016

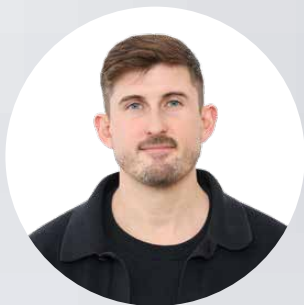
Please contact **us** with any questions you may have.
We hope to hear from you soon.



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