

  
**SPRINGER**

MADE IN GERMANY



# CATALOGUE INSOLES

STATUS: VALID FROM 2021

 **EXPRESS** STOCK

***Rette den Fuß!***



***Trage  
„Die Richtige!“***

Historical poster with founder Hermann Springer from the 1920s:  
»Save the foot! Wear the right one!«



## Our expertise for your success

SPRINGER – founded in 1902 – is Germany's oldest existing insole manufacturer, family-owned, homeland-bound business run by its 5th generation. **It is our mission to supply effective medical insoles.**

We are able to do so by virtue of our technical expertise, skilled craftsmanship, ingenuity, innovation and our passion for detail.

As qualified foot experts in the pedorthics trade, we supply you with functional insole blanks so that you can fabricate customized final products just as prescribed for your patients' indications. And we offer all of this **just-in-time**, if requested.

This Express Stock Catalog gives you an overview of all the SPRINGER insole blanks you can order for just-in-time shipping. You receive these blanks for in-house milling or further processing in your workshop within just a few days, thereby ensuring optimized workflows.

Every SPRINGER product delivers reliability and security: Certification according to ISO 13485:2016, dermatologically tested soft foams, Medical Device Regulation-compliant materials alongside bio-mechanical and sensomotor last shapes tried-and-tested over decades. You can count on us!

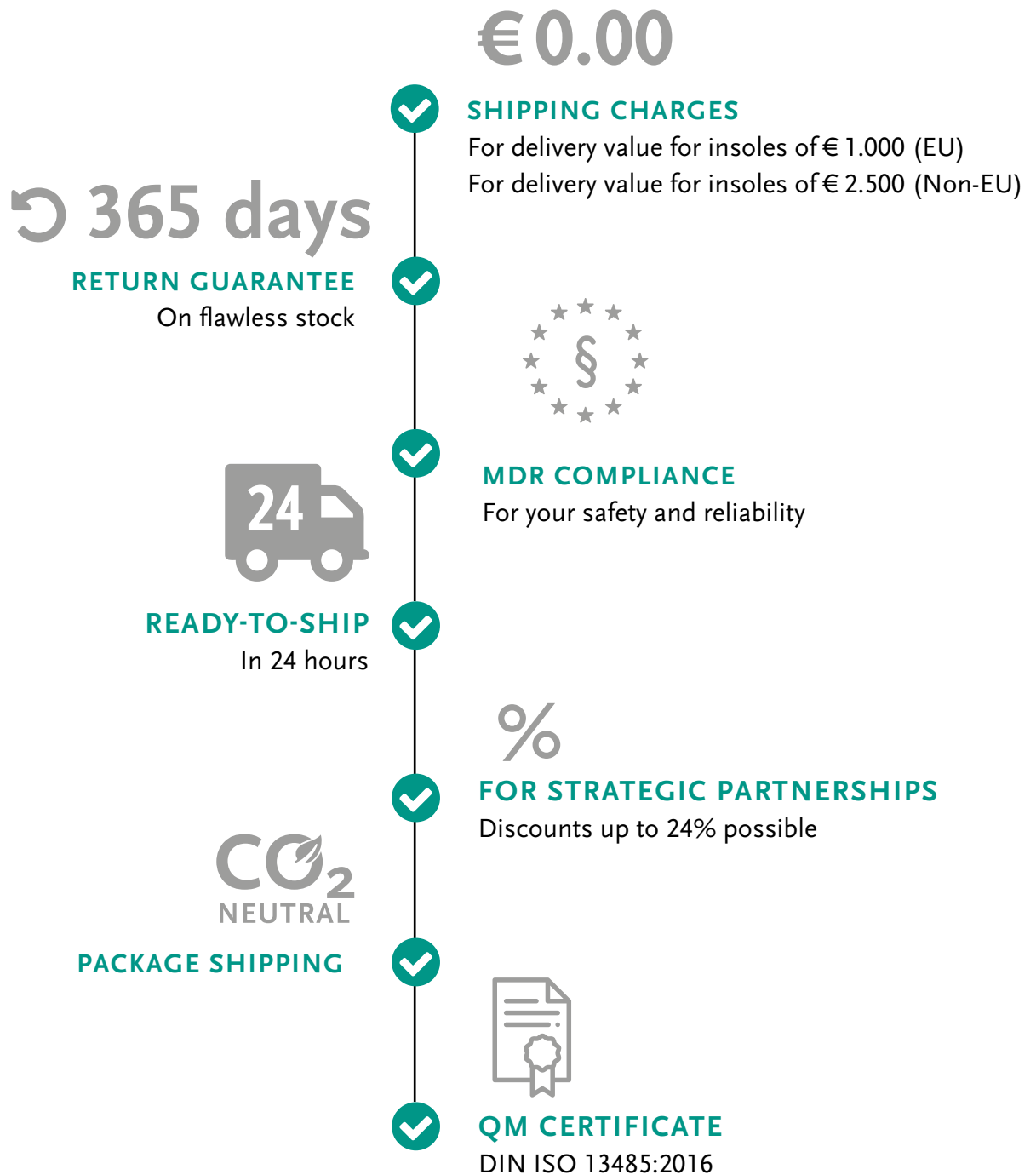
Berlin, October 2020

Martin Hepper

Frank Hepper



## SERVICE GUARANTEES







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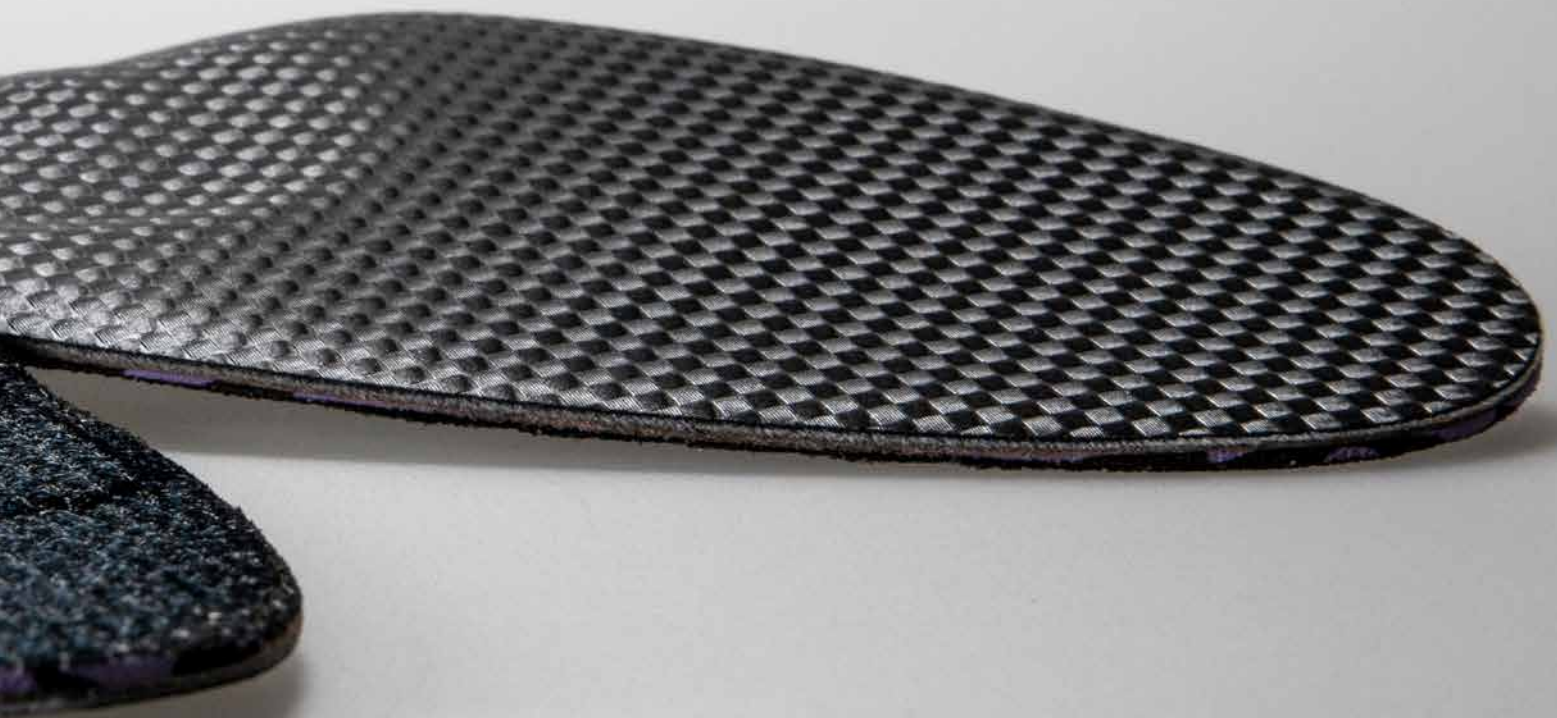
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**SLIM LINE**

## Thin insole blanks

– that fit in every shoe and look stylish.



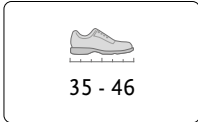


# SLIM LINE Cushion X-Static

The supportively stable insole blank with antibacterial silver textile



Manufacturer's number:  
008 4L 862 629 2 002 00000



## STRUCTURE



### CORE SYSTEM 23

- ✓ Last shape: Low heel pitch and flat edges, unisex
- ✓ Stable core with soft edges
- ✓ Carbotherm lining, long-soled, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Pumps, business, all-round, metatarsalgia

Substructure	Berlen Flex white 1.8 mm + Berlen Flex gray 1.2 mm
Outline form	Long-soled, narrow
Cover	Lunasoft SL violet/black 2 mm (40° Shore A); ball cushion Springolon skin-colored 3 mm (15° Shore A) + X-Static
Pad	Pad firm
HK/Wedge/Lining/Other	Carbotherm; long-soled, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSORMOTOR

SAFETY



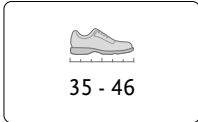


# SLIM LINE Memory X-Static

The stable supportive insole blank with cushion for heel and Plantar tendon



Manufacturer's number:  
008 4L 862 634 2 002 00000



## STRUCTURE



### CORE SYSTEM 23

- ✓ Last shape: Low heel pitch and flat edges, unisex
- ✓ Stable core with calcaneal spur recess
- ✓ Carbotherm lining, long-soled, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Pumps, Business, Allround, Metatarsalgia, Heel spur

Substructure	Berlen-Flex white 1,8 mm + Berlen-Flex grey 1,2 mm
Outline form	Long-soled, narrow
Cover	Lunasoft SL purple/black 2 mm (40° Shore A); heel cushion Springolonabsorb 3 mm (10° Shore A) + X-Static
Pad	Pad firm
HK/Wedge/Lining/Other	Carbotherm lining, long-soled, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

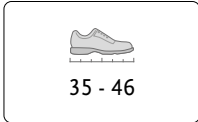


# SLIM LINE Substructure Lady Shoe

The thin supportive substructure with flexible heel for ladies' shoes



Manufacturer's number:  
005 4L 262 110 0 004 00000



## STRUCTURE



### CORE SYSTEM 12 LADIES

- ✓ Last shape: High heel pitch
- ✓ Stable core, heel-free
- ✓ Carbo lining, long-soled, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Pumps, business, all-round

Substructure	Berlen Flex gray 1.2 mm + Berlen Flex white 1.8 mm
Outline form	Long-soled, narrow
Cover	Berlen combi H4 one-sided natural
Pad	Without pad, without print
⊕ HK/Wedge/Lining/Other	Carbo lining, long-soled, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

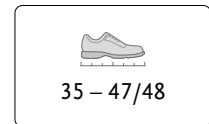


# SLIM LINE Substructure Unisex

The thin supportive substructure



Manufacturer's number:  
005 4L 263 110 0 004 00000



## STRUCTURE



### CORE SYSTEM 12 UNISEX

- ✓ Last shape: Low heel pitch, heel cup
- ✓ Stable core, heel-free
- ✓ Carbo lining, long-soled, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Business, all-round

Substructure	Berlen Flex gray 1.2 mm + Berlen Flex white 1.8 mm
Outline form	Long-soled, unisex
Cover	Berlen combi H4 one-sided natural
Pad	Without pad, without print
HK/Wedge/Lining/Other	Carbo lining, long-soled, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



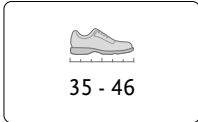


# SLIM LINE Cushion Cowhide

The thin pumps insole blank with anatomical pad and cowhide, floral embossed



Manufacturer's number:  
005 4L 262 515 1 002 00000



## STRUCTURE



### CORE SYSTEM 12 LADIES

- ✓ Last shape: High heel pitch
- ✓ Stable core, heel-free
- ✓ Carbotherm lining, long-sole, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Pumps, business, metatarsalgia

Substructure	Berlen Flex gray 1.2 mm + Berlen Flex white 1.8 mm
Outline form	Long-sole, narrow
Cover	Ball cushion, Springolon skin-colored 3 mm (15° Shore A) + black cowhide, floral embossed
Pad	Without pad, with print
HK/Wedge/Lining/Other	Carbotherm; long-sole, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

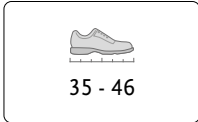


# SLIM LINE Cushion Snake

The thin pumps insole blank with anatomical pad snake design



Manufacturer's number:  
005 4L 262 806 1 002 00000



## STRUCTURE



### CORE SYSTEM 12 LADIES

- ✓ Last shape: High heel pitch
- ✓ Stable core, heel-free
- ✓ Carbotherm lining, long-soled, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Pumps, business, metatarsalgia

Substructure	Berlen Flex gray 1.2 mm + Berlen Flex white 1.8 mm
Outline form	Long-soled, narrow
Cover	Ball cushion, Springolon skin-colored 3 mm (15° Shore A) + LEDA Python
Pad	Without pad, with print
HK/Wedge/Lining/Other	Carbotherm; long-soled, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

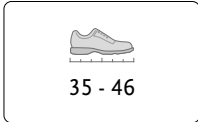


# SLIM LINE Cushion Checked Textile

The thin supportive insole blank for ballet flats and other ladies' shoes



Manufacturer's number:  
011 4L 161 814 2 004 00000



## STRUCTURE



### CORE SYSTEM 11

- ✓ Last shape: Low heel pitch and flat edges
- ✓ Stable core with soft edges
- ✓ Carbo lining, long-soled, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Ballerinas, business, all-round

Substructure	Double ultrafit 0.8 mm + Berlen Flex white 1.8 mm
Outline form	Long-soled, unisex
Cover	Springolon skin-colored 1.5 mm (15° Shore A) + textile printed
Pad	Pad firm
HK/Wedge/Lining/Other	Carbo lining, long-soled, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

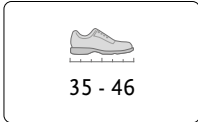


# SLIM LINE Substructure Cushion

The thin supportive substructure with soft padding



Manufacturer's number:  
011 4L 161 302 0 004 00000



## STRUCTURE



### CORE SYSTEM 11

- ✓ Last shape: Low heel pitch and flat edges
- ✓ Stable core with soft edges
- ✓ Carbo lining, long-soled, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Ballerinas, business, all-round

Substructure	Double ultrafit 0.8 mm + Berlen Flex white 1.8 mm
Outline form	Long-soled, unisex
Cover	Springolon skin-colored 1.5 mm (15° Shore A)
Pad	Without pad, without print
HK/Wedge/Lining/Other	Carbo lining, long-soled, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

## STABLE LINE

### Stable insole blanks

– Support the longitudinal arch under all types of weight bearing.







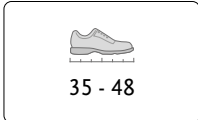


# STABLE LINE Cushion Black Cowhide

The stable supportive insole blank with soft padding and perforated cowhide, unisex



Manufacturer's number:  
025 4L 363 427 2 013 00000



## STRUCTURE



### CORE SYSTEM 30

- ✓ Last shape good longitudinal arch support, flat edges, heel cup
- ✓ Stable core injection molding up to pad, heel-free, thin edges
- ✓ Aquiline lining, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

All-round

Substructure	Injection moulded core white SK 1 + Berlen Flex black 1.0 mm
Outline form	Long-soled, unisex
Cover	Lunalastik black 3 mm (25° Shore A) + cowhide natural semi-perforated 1.0 mm
Pad	Pad firm
HK/Wedge/Lining/Other	Aquiline, half sole, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY





# STABLE LINE Micro Leather Cushion

The stable supportive insole blank with soft padding and micro leather cover in unisex form



Manufacturer's number:  
025 4L 363 736 2 013 00000



## STRUCTURE



### CORE SYSTEM 30

- ✓ Last shape good longitudinal arch support, flat edges, heel cup
- ✓ Stable core injection molding up to pad, heel-free, thin edges
- ✓ Aquiline lining, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

All-round

Substructure	Injection moulded core white SK 1 + Berlen Flex black 1.0 mm
Outline form	Long-soled, unisex
Cover	Lunalastik black 3 mm (25° Shore A) + micro leather
Pad	Pad firm
HK/Wedge/Lining/Other	Aquiline, half sole, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

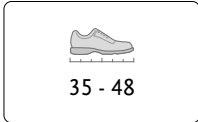


# STABLE LINE Substructure

The stable supportive base frame in unisex form



Manufacturer's number:  
023 4L 363 126 0 013 00000



## STRUCTURE



### CORE SYSTEM 30

- ✓ Last shape good longitudinal arch support, flat edges, heel cup
- ✓ Stable core injection molding up to pad, heel-free, thin edges
- ✓ Aquiline lining, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

All-round

Substructure	Injection moulded core white SK 1
Outline form	Long-soled, unisex
Cover	Berlen Flex black 1.0 mm
Pad	Without pad, without print
⊕ HK/Wedge/Lining/Other	Aquiline, half sole, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

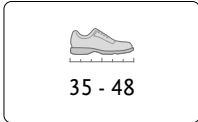


# STABLE LINE Substructure Cork Lining

The stable supporting cork substructure in unisex form



Manufacturer's number:  
023 4L 363 126 0 121 00000



## STRUCTURE



### CORE SYSTEM 30

- ✓ Last shape good longitudinal arch support, flat edges, heel cup
- ✓ Stable core injection molding up to pad, heel-free, thin edges
- ✓ Cork lining 1 mm half sole
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

All-round

Substructure	Injection moulded core white SK 1
Outline form	Long-soled, unisex
Cover	Berlen-Flex black 1,0 mm
Pad	Pad firm
⊕ HK/Wedge/Lining/Other	Cork lining 1 mm half sole

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

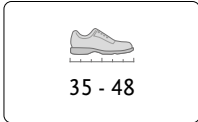


# STABLE LINE Micro Leather Modules

The stable supportive insole blank with modular cushioning and micro leather cover in unisex form



Manufacturer's number:  
023 4L 363 845 2 013 00000



## STRUCTURE



### CORE SYSTEM 30

- ✓ Last shape good longitudinal arch support, flat edges, heel cup
- ✓ Stable core injection molding up to pad, heel-free, thin edges
- ✓ Aquiline lining, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

All-round, metatarsalgia

Substructure	Injection moulded core white SK 1
Outline form	Long-soled, unisex
Cover	Ball and heel cushion Springolon Plus 3 mm (10° Shore A) + micro leather
Pad	Pad firm
HK/Wedge/Lining/Other	Aquiline, half sole, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOR MOTOR

SAFETY

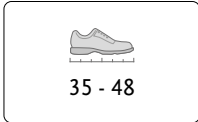


# STABLE LINE Leather

The stable supportive insole blank with perforated cowhide, unisex



Manufacturer's number:  
023 4L 363 922 2 013 00000



## STRUCTURE



### CORE SYSTEM 30

- ✓ Last shape good longitudinal arch support, flat edges, heel cup
- ✓ Stable core injection molding up to pad, heel-free, thin edges
- ✓ Aquiline lining, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

All-round

Substructure	Injection moulded core white SK 1
Outline form	Long-soled, unisex
Cover	Orthotherm perforated + cowhide natural semi-perforated 1.0 mm
Pad	Pad firm
HK/Wedge/Lining/Other	Aquiline, half sole, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

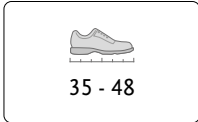


# STABLE LINE Micro Leather

Stable supportive insole blank with micro leather cover in unisex form



Manufacturer's number:  
023 4L 363 923 2 013 00000



## STRUCTURE



### CORE SYSTEM 30

- ✓ Last shape good longitudinal arch support, flat edges, heel cup
- ✓ Stable core injection molding up to pad, heel-free, thin edges
- ✓ Aquiline lining, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

All-round

Substructure	Injection moulded core white SK 1
Outline form	Long-soled, unisex
Cover	Orthotherm perforated + micro leather
Pad	Pad firm
HK/Wedge/Lining/Other	Aquiline, half sole, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOR MOTOR

SAFETY







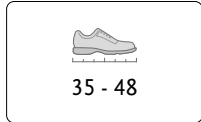


# STABLE LINE Sandwich Micro Leather

The stable supportive insole blank with sandwich cushion and micro leather cover in unisex form



Manufacturer's number:  
025 4L 363 742 2 013 00000



## STRUCTURE

### CORE SYSTEM 30

- ✓ Last shape good longitudinal arch support, flat edges, heel cup
- ✓ Stable core injection molding up to pad, heel-free, thin edges
- ✓ Aquiline lining, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

All-round

Substructure	Injection moulded core white SK 1
Outline form	Long-soled, unisex
Cover	Lunatec motion gray 2 mm (10° Shore A) + Frelen white 3 mm (25° Shore A) + micro leather
Pad	Pad firm
HK/Wedge/Lining/Other	Aquiline, half sole, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)



SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

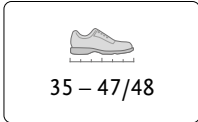


# STABLE LINE Cushion Skin Cowhide

The stable supportive insole blank with soft padding and perforated cowhide



Manufacturer's number:  
014 4L 563 400 2 014 00000



## STRUCTURE



### CORE SYSTEM 18

- ✓ Last shape marked longitudinal arch support, heel cup
- ✓ Stable injection molding core, flexible heel
- ✓ Lining Paraskin half sole, brandy
- ✓ Thermoplasticity from about 180°C (356° F)

### USE

All-round

Substructure	Injection moulded core yellow 1803
Outline form	Long-soled, unisex
Cover	Frelen skin-colored 3 mm (25° Shore A) + cowhide natural semi-perforated 1.0 mm
Pad	Pad firm
HK/Wedge/Lining/Other	Paraskin half sole, brandy

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



## FLEX LINE

# Semi-elastic insole blanks

– Provide optimum comfort.

You save time because the core system is thermoformable  
starting at 80° C (176° F).





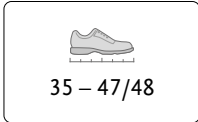


# FLEX LINE Leather Heel Spur Narrow

The supportive insole blank with soft cushioning, heel spur relief for ladies



Manufacturer's number:  
009 4L 563 511 2 012 00000



## STRUCTURE



### CORE SYSTEM 24

- ✓ Last shape: low heel pitch, narrow version
- ✓ Partially elastic bracing core, calcaneal spur recess
- ✓ Carbo lining half sole, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Heel spurs

Substructure	Berlen Flex white 1.8 mm + Berlen Flex white 1.8 mm
Outline form	Long-soled, unisex
Cover	Lunalastik black 3 mm (25° Shore A); heel cushion Springolon Plus 3 mm (10° Shore A) + calf leather natural embossed 0.8 - 1.0 mm
Pad	Pad firm
HK/Wedge/Lining/Other	Carbo lining half sole, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSORMOTOR

SAFETY

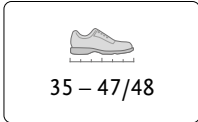


# FLEX LINE Leather Heel Spur

The supportive insole blank with soft cushioning,  
heel spur relief



Manufacturer's number:  
009 4L 473 511 2 012 00000



## STRUCTURE



### CORE SYSTEM 24

- ✓ Last shape: Low heel pitch
- ✓ Partially elastic bracing core, calcaneal spur recess
- ✓ Carbo lining half sole, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Heel spurs

Substructure	Berlen Flex white 1.8 mm + Berlen Flex white 1.8 mm
Outline form	Long-soled, unisex
Top	Lunastik black 3 mm (25° Shore A); heel cushion Springolon Plus 3 mm (10° Shore A) + calf leather natural embossed 0.8 - 1.0 mm
Pad	Pad firm
HK/Wedge/Lining/Other	Carbo lining half sole, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

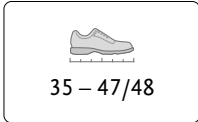


# FLEX LINE Substructure Heel Spur

The supportive substructure with soft cushioning,  
heel spur relief



Manufacturer's number:  
009 4L 473 310 0 012 00000



## STRUCTURE



### CORE SYSTEM 24

- ✓ Last shape: Low heel pitch
- ✓ Partially elastic bracing core, calcaneal spur recess
- ✓ Carbo lining half sole, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Heel spur

Substructure	Berlen Flex white 1.8 mm + Berlen Flex white 1.8 mm
Outline form	Half-soled, unisex
Cover	Heel cushion Springolon Plus 3 mm (10° Shore A)
Pad	Without pad, without print
HK/Wedge/Lining/Other	Carbo lining half sole, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



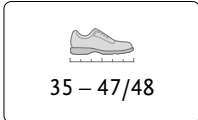


# FLEX LINE Plantar Fascia

The supportive insole blank with soft cushioning and plantar fascia relief



Manufacturer's number:  
009 4L 563 626 2 017 00000



## STRUCTURE



### CORE SYSTEM 27

- ✓ Last shape: Low heel pitch
- ✓ Partially elastic bracing core, calcaneal spur recess
- ✓ Carbotherm half sole, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Heel spurs

Substructure	Berlen Flex white 1.8 mm + Berlen Flex white 1.8 mm
Outline form	Long-soled, unisex
Cover	Lunasoft SL black/white 3 mm (40° Shore A); module cellular rubber, black 5 mm, cushion Springolon Plus 3 mm (10° Shore A) + microfiber
Pad	Pad firm
HK/Wedge/Lining/Other	Carbotherm half sole, black, heel spurs

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

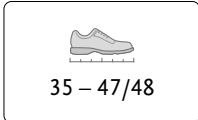


# FLEX LINE Leather

The partially elastic supportive insole blank with firm leather



Manufacturer's number:  
009 4L 563 009 2 000 00000



## STRUCTURE



### CORE SYSTEM 28

- ✓ Last shape: Low heel pitch, heel cup, narrow version
- ✓ Partially elastic bracing core up to below the pad
- ✓ Without lining
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

All-round

Substructure	Berlen Flex white 1.8 mm + Berlen Flex white 1.8 mm
Outline form	Long-soled, unisex
Cover	PU leather 2.0 - 2.2 mm
Pad	Pad firm
⊕ HK/Wedge/ Lining/Other	None

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

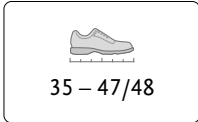


# FLEX LINE Microfiber Narrow

The partially elastic supportive insole blank with soft padding and microfiber cover



Manufacturer's number:  
009 4L 563 805 2 000 00000



## STRUCTURE



### CORE SYSTEM 28

- ✓ Last shape: Low heel pitch, heel cup, narrow version
- ✓ Partially elastic bracing core up to below the pad
- ✓ Without lining
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

All-round

Substructure	Berlen Flex white 1.8 mm + Berlen Flex white 1.8 mm
Outline form	Long-soled, unisex
Cover	Springogum
Pad	Pad firm
⊕ HK/Wedge/Lining/Other	None

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

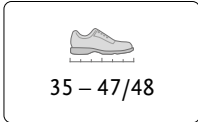


## FLEX LINE Micro Cork Microfiber

The thin cork footbed insole blank with reinforcement, soft padding and microfiber cover



Manufacturer's number:  
009 4L 563 805 2 008 00000



### STRUCTURE



#### CORE SYSTEM 28 MICRO CORK

- ✓ Last shape: Low heel pitch, heel cup, narrow version
- ✓ Partially elastic bracing core up to below the pad
- ✓ Micro cork lining 2 mm, long-soled
- ✓ Rough grain 40, fine grain 80

#### USE

All-round

Substructure	Berlen Flex white 1.8 mm + Berlen Flex white 1.8 mm
Outline form	Long-soled, unisex
Cover	Springogum
Pad	Pad firm
⊕ HK/Wedge/Lining/Other	Micro cork 2 mm, long-soled

#### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

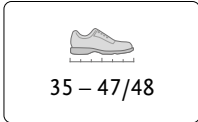


# FLEX LINE Micro Cork Microfiber

The thin cork footbed insole blank with reinforcement, soft padding and microfiber cover



Manufacturer's number:  
009 4L 473 805 2 008 00000



## STRUCTURE



### CORE SYSTEM 28 MICRO CORK

- ✓ Last shape: Low heel pitch, heel cup
- ✓ Partially elastic bracing core up to below the pad
- ✓ Micro cork lining 2 mm, long-soled
- ✓ Rough grain 40, fine grain 80

### USE

All-round

Substructure	Berlen Flex white 1.8 mm + Berlen Flex white 1.8 mm
Outline form	Long-soled, unisex
Cover	Springogum
Pad	Pad firm
HK/Wedge/Lining/Other	Micro cork 2 mm, long-soled

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



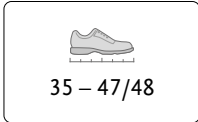


# FLEX LINE Micro Cork Heel Spur

The thin cork footbed insole blank with heel spur relief, soft padding and microfiber cover



Manufacturer's number:  
009 4L 473 805 2 049 00000



## STRUCTURE



### CORE SYSTEM 28 MICRO CORK

- ✓ Last shape: Low heel pitch, heel cup
- ✓ Partially elastic bracing core up to below the pad
- ✓ Micro cork lining 2 mm, long-soled
- ✓ Rough grain 40, fine grain 80

### USE

Heel spurs, all-round

Substructure	Berlen Flex white 1.8 mm + Berlen Flex white 1.8 mm
Outline form	Long-soled, unisex
Cover	Springogum
Pad	Pad firm
⊕ HK/Wedge/Lining/Other	Micro cork 2 mm, long-soled, heel spurs

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

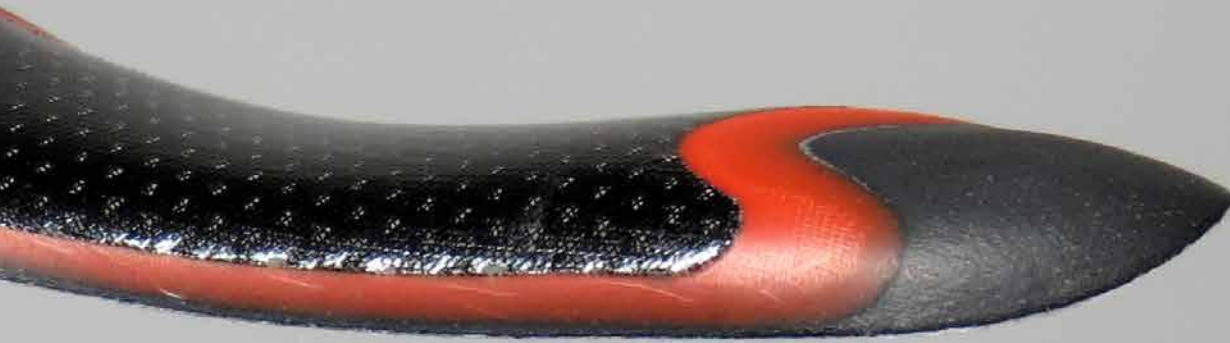
SAFETY





**CARBON-LINE**





## Ultralight insole blanks

– So that you can provide targeted treatment for  
pain relief or specific sports.





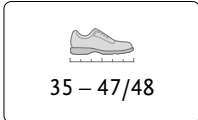


# CARBON LINE Butterfly

The extra thin and stable supportive substructure with butterfly spring



Manufacturer's number:  
006 4L 013 111 0 040 00000



## STRUCTURE



### CORE SYSTEM 13 PAIN

- ✓ Last shape: Low heel pitch
- ✓ Stable carbon core, thin
- ✓ Butterfly spring

### USE

Hallux rigidus, Metatarsalgia

Substructure	Berlen Flex red 1.8 mm + Carbon S1
Outline form	Long-soled, unisex
Cover	Orthotherm perforated
Pad	Without pad, without print
⊕ HK/Wedge/Lining/Other	Wide format, butterfly spring

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



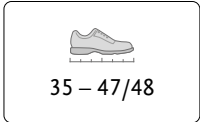


# CARBON LINE Rigidus

The extra thin and stable supportive substructure with rigidus spring



Manufacturer's number:  
006 4L 013 111 0 022 00000



## STRUCTURE



### CORE SYSTEM 13 PAIN

- ✓ Last shape: Low heel pitch
- ✓ Stable carbon core, thin
- ✓ Rigidus spring

### USE

Hallux rigidus

Substructure	Berlen Flex red 1.8 mm + Carbon S1
Outline form	Long-soled, unisex
Cover	Orthotherm perforated
Pad	Without pad, without print
⊕ HK/Wedge/Lining/Other	Wide format, rigidus spring reinforced

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

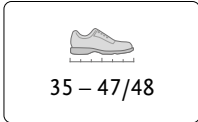


# CARBON LINE Rigidus Left

The extra thin and stable supportive mixed substructure with rigidus spring on left side



Manufacturer's number:  
006 4L 013 111 0 026 00000



## STRUCTURE

### CORE SYSTEM 13 PAIN

- ✓ Last shape: Low heel pitch
- ✓ Stable carbon core, thin
- ✓ Rigidus spring, mixed

### USE

Hallux rigidus, all-round



Substructure	Berlen Flex red 1.8 mm + Carbon S1
Outline form	Long-soled, unisex
Cover	Orthotherm perforated
Pad	Without pad, without print
⊕ HK/Wedge/Lining/Other	Wide format, reinforced rigidus spring on left side, right side without rigidus spring

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

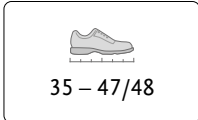


# CARBON LINE Rigidus Right

The extra thin and stable supportive mixed substructure with rigidus spring on right side



Manufacturer's number:  
006 4L 013 111 0 025 00000



## STRUCTURE

### CORE SYSTEM 13 PAIN

- ✓ Last shape: Low heel pitch
- ✓ Stable carbon core, thin
- ✓ Rigidus spring, mixed

### USE

Hallux rigidus, all-round



Substructure	Berlen Flex red 1.8 mm + Carbon S1
Outline form	Long-soled, unisex
Cover	Orthotherm perforated
Pad	Without pad, without print
⊕ HK/Wedge/Lining/Other	Wide format, left without rigidus spring, reinforced rigidus spring on right side

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY





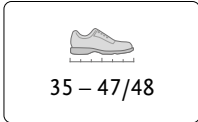


# CARBON LINE Sport

The extra-thin and shock-absorbing substructure for tight sports shoes



Manufacturer's number:  
006 4L 13S 115 0 097 00000



## STRUCTURE



### CORE SYSTEM 13 SPORT

- ✓ Last shape: Low heel pitch
- ✓ Stable carbon core, thin
- ✓ Basis V flexible
- ✓ Sport version, partially elastic

### USE

Sport, all-round

Substructure	Berlen Flex red 1.8 mm + Carbon S1
Outline form	Long-soled, unisex
Cover	Berlen combi H12
Pad	Without pad, without print
⊕ HK/Wedge/Lining/Other	Wide format, Sport1323

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY





SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

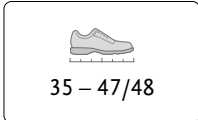
SAFETY

# CARBON LINE Soccer

The extra thin and elastic supportive substructure for for football shoes with loose soft padding and textile cover



Manufacturer's number:  
006 4L 13F 908 7 057 00000



## STRUCTURE



### CORE SYSTEM 13 SPORT

- ✓ Last shape: Low heel pitch
- ✓ Stable carbon core, thin
- ✓ Soccer version, partially elastic

### USE

Sport

Substructure	Berlen Flex red 1.8 mm + Carbon S1
Outline form	Long-soled, narrow
Cover	Berlen combi H12 + Springolon black 1.5 mm (15° Shore A) + Cool-Meg Champ
Pad	Pad loose, without print
HK/Wedge/ Lining/Other	Narrow profile, soccer, loose cover

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

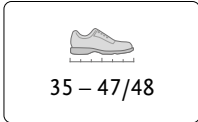


# CARBON LINE Cycling & Horse Riding

The extra thin and elastic supportive substructure for tight sports shoes



Manufacturer's number:  
006 4L 263 111 0 024 00000



## STRUCTURE



### CORE SYSTEM 13 SPORT

- ✓ Last shape: Low heel pitch
- ✓ Stable carbon core, thin
- ✓ Knee regulator

### USE

Sport

Substructure	Berlen Flex red 1.8 mm + Carbon S1
Outline form	Long-soled, unisex
Cover	Orthotherm perforated
Pad	without Pad, without print
⊕ HK/Wedge/Lining/Other	Wide design, cycling

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

## Z-LINE

# Zone-supportive insole blanks

– you can use to stabilize individual segments of the foot, depending on the indication.





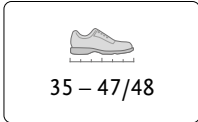


# Z LINE Substructure Partially Elastic

The rigid shell substructure, shock-absorbing



Manufacturer's number:  
018 4L K05 111 1 052 00000



## STRUCTURE



### CORE SYSTEM EZ

- ✓ Last shape shell with medial and lateral support
- ✓ Partially elastic bracing core, shock-absorbing
- ✓ Suitable for everyday use and sport
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Sport, all-round

Substructure	Berlen Flex blue 1.2 mm + Berlen Flex anthracite 1.4 mm
Outline form	Long-soled, quarter shell
Cover	Orthotherm perforated
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	EZ, flexible

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes, Koehler's disease (I+II)

SUPPORTIVE

BEDDING

SHELL

SENSORMOTOR

SAFETY



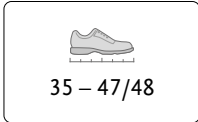


# Z LINE Substructure Stable

The rigid shell ankle joint-stabilizing substructure



Manufacturer's number:  
018 4L K05 111 1 053 00000



## STRUCTURE



### CORE SYSTEM EZ

- ✓ Last shape shell with medial and lateral support
- ✓ Partially elastic bracing core, ankle joint-stabilizing
- ✓ Suitable for everyday use and sport
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Sport, all-round

Substructure	Berlen Flex blue 1.2 mm + Berlen Flex anthracite 1.4 mm
Outline form	Long-soled, quarter shell
Cover	Orthotherm perforated
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	EZ, stable

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY





## IMPULSE LINE

# Sensorimotor insole blanks

– Offer you a muscle-activating treatment approach.



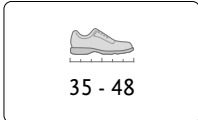


# IMPULSE LINE Thin

The thin shell insole blank with sensorimotor impulse points



Manufacturer's number:  
001 4L 730 619 2 002 00000



## STRUCTURE



### CORE SYSTEM 17

- ✓ Last shape with sensorimotor impulse points, shell and toe bridge
- ✓ Partially elastic bracing core
- ✓ Carbotherm lining, long-sole, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Sensorimotor, sport, all-round

Substructure	Berlen Flex gray 1.2 mm
Outline form	Long-sole, unisex
Cover	Lunasoft SL citrus/black 2 mm (40° Shore A) + microfiber
Pad	Pad firm
HK/Wedge/Lining/Other	Carbotherm; long-sole, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes

SUPPORTIVE  
BEDDING  
SHELL  
SENSORIMOTOR  
SAFETY





# IMPULSE LINE Module

The soft cushioning shell insole blank with sensorimotor impulse points



Manufacturer's number:  
007 4L 730 631 1 002 00000



## STRUCTURE



### CORE SYSTEM 17

- ✓ Last shape with sensorimotor impulse points, shell and toe bridge
- ✓ Partially elastic bracing core
- ✓ Carbotherm lining, long-sole, black
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Sensorimotor, comfort, metatarsalgia

💡 Substructure	Berlen Flex white 1.8 mm
👤 Outline form	Long-sole, unisex
👉 Cover	Orthosoft white 3 mm (40° Shore A); heels and forefoot cushion, Springolon skin-colored 3 mm (15° Shore A) + microfiber
👉 Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Carbotherm; long-sole, black

### INDICATIONS

Pes planovalgus hypoton, pes planovalgus transversoplanus, pes transversoplanus with hallux valgus, hallux rigidus with pain from pes transversoplanus, pes cavus, pes plano-transversoplanus with hammer or claw toes

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY





# IMPULSE LINE Soft

The soft cushioning shell insole blank with sensorimotor impulse points



Manufacturer's number:  
309 2L 128 000 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 128

- ✓ Shell last shape with sensorimotor impulse points
- ✓ EVA foam in 35° Shore A
- ✓ One-layer 15 mm thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Sensorimotor, sport, comfort

Substructure	Springosoft35 white 15 mm
Outline form	Long-soled, unisex
Cover	None
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, pes planus, tibialis anterior/posterior syndrome, hallux rigidus

SUPPORTIVE

BEDDING

SHELL

SENSORIMOTOR

SAFETY

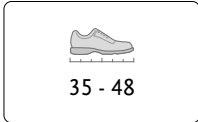


# IMPULSE LINE Combi

The soft cushioning shell insole blank with sensorimotor impulse points



Manufacturer's number:  
300 2L 128 000 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 138

- ✓ Shell last shape with sensorimotor impulse points
- ✓ EVA-Combi foam vulcanized in 52° + 25° Shore A
- ✓ Two-layer 14 mm thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Sensorimotor, sport, comfort, metatarsalgia

Substructure	Diapower 14 orange/black 14 mm
Outline form	Long-soled, unisex
Cover	None
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, pes planus, tibialis anterior/posterior syndrome, hallux rigidus

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

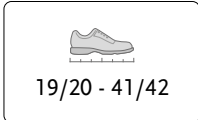


# IMPULSE LINE Kids Stable

The rigid shell insole blank with sensorimotor impulse points for children



Manufacturer's number:  
020 3L 30L 620 1 000 00000



## STRUCTURE



### CORE SYSTEM 5430

- ✓ Shell last shape with sensorimotor impulse points
- ✓ Partially elastic bracing core with soft edges
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Sensorimotor, children

Substructure	Berlen Flex anthracite 1.4 mm + Berlen Flex red 1.8 mm
Outline form	Long-soled, unisex
Cover	Lunasoft SL yellow 3 mm (40° Shore A) + microfiber
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	None

### INDICATIONS

Pes planovalgus, post-operative treatment

SUPPORTIVE

BEDDING

SHELL

SENSORIMOTOR

SAFETY

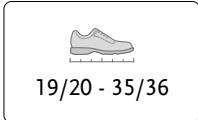


# IMPULSE LINE Kids Soft

The soft cushioning shell insole blank with sensorimotor impulse points for children



Manufacturer's number:  
306 3L 30L 000 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 130

- ✓ Shell last shape with sensorimotor impulse points
- ✓ EVA foam in 35° Shore A
- ✓ One-layer 15 mm thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Sensorimotor, children

Substructure	Springosoft35 blue 15 mm
Outline form	Long-soled, unisex
Cover	None
Pad	Without pad, with print
⊕ HK/Wedge/ Lining/Other	None

### INDICATIONS

Pes planovalgus, post-operative treatment

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

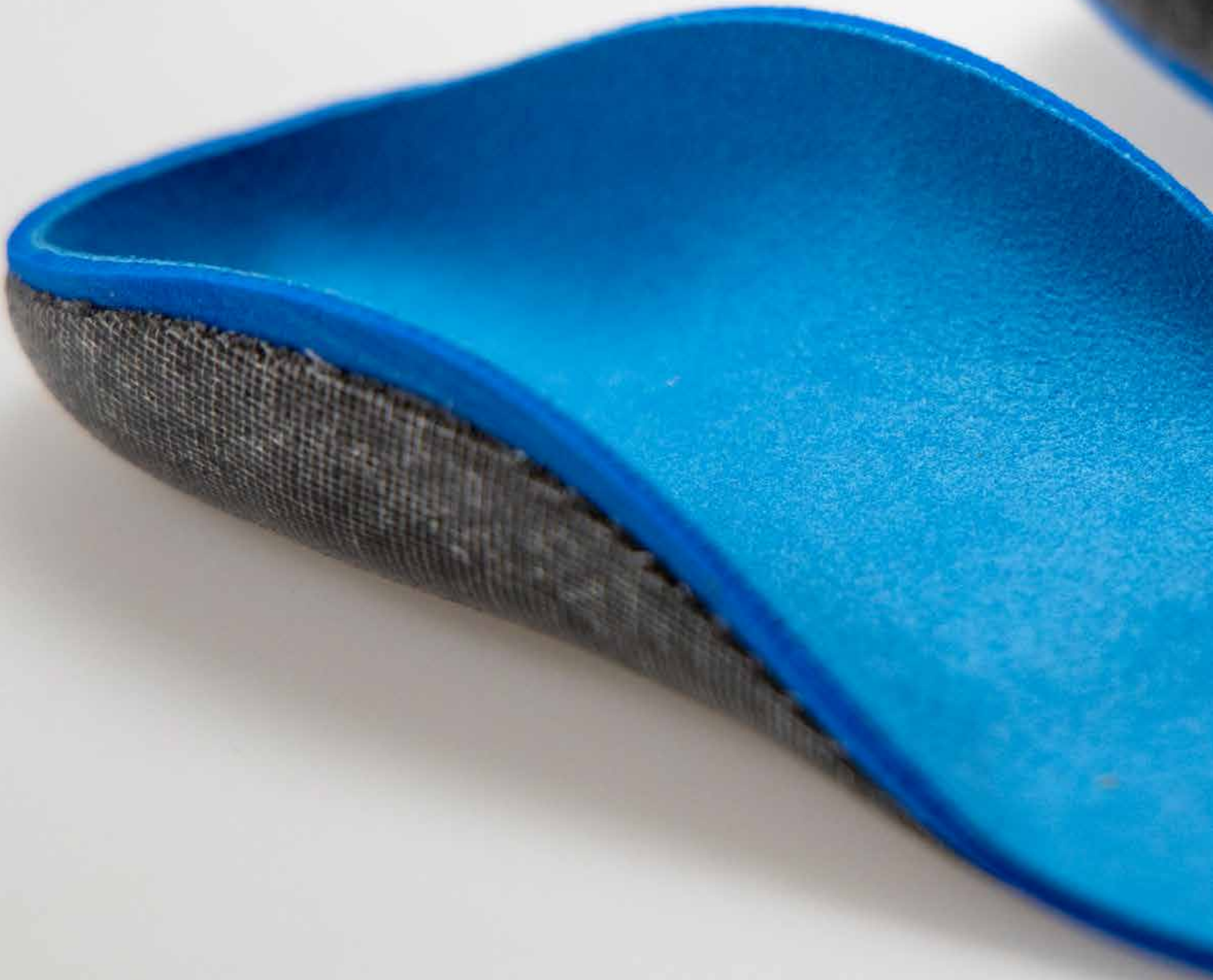
SAFETY



## KIDS LINE

### Pediatric insole blanks

- Available in supportive, bedding and shell models.  
Ideally adapted to the anatomy of children's feet.





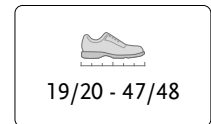


# KIDS LINE Cushion Microfibre

The rigid shell insole blank with supination support and blue cover for children



Manufacturer's number:  
020 3L 38L 661 0 000 00000



## STRUCTURE



### CORE SYSTEM 51

- ✓ Shell last shape with integrated supination support
- ✓ Stable bracing core with soft edges
- ✓ Light transverse arch support
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Children, all-round

Substructure	Berlen Flex anthracite 1.4 mm + Berlen Flex red 1.8 mm
Outline form	Long-soled, unisex
Cover	Orthosoft blue 2.5 mm (40° Shore A) + fleece cover blue
Pad	Without pad, without print
⊕ HK/Wedge/Lining/Other	None

### INDICATIONS

Pes planovalgus, pes equinovarus, post-operative treatment, severe contracted foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

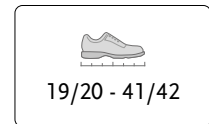


# KIDS LINE Cushion Microfiber Narrow

The rigid shell insole blank with supination support and blue cover for children



Manufacturer's number:  
020 3L 37L 661 0 000 00000



## STRUCTURE



### CORE SYSTEM 51

- ✓ Shell last shape with integrated supination support
- ✓ Stable bracing core with soft edges
- ✓ Light transverse arch support
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Children

Substructure	Berlen Flex anthracite 1.4 mm + Berlen Flex red 1.8 mm
Outline form	Long-soled, narrow
Cover	Orthosoft blue 2.5 mm (40° Shore A) + microfiber blue
Pad	Without pad, without print
⊕ HK/Wedge/Lining/Other	None

### INDICATIONS

Pes planovalgus, pes equinovarus, post-operative treatment, severe contracted foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY





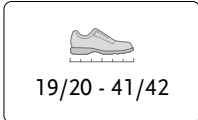


# KIDS LINE Cushion Multicolored

The rigid shell insole blank with supination support and colorful cover for children



Manufacturer's number:  
002 3L 38L 217 0 003 00000



## STRUCTURE



### CORE SYSTEM 50

- ✓ Shell last shape with integrated supination support
- ✓ Stable bracing core with soft edges
- ✓ Lining stiffening fleece, half sole
- ✓ Thermoplasticity from about 100°C (212°F)

### USE

Children

Substructure	Berlen Flex gray 1.2 mm + Berlen Flex gray 1.2 mm
Outline form	Long-soled, unisex
Cover	Orthosoft multicolored 2.5 mm (35° Shore A)
Pad	Without pad, without print
⊕ HK/Wedge/Lining/Other	Berlen combi H4 half sole,

### INDICATIONS

Pes planovalgus, pes equinovarus, post-operative treatment, severe contracted foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



## FAST LINE

# Shoe bottom-adapted insole blanks

- For all-round use in soft bedding applications.  
You save 3-5 minutes of grinding time per pair.







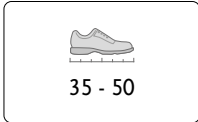


# FAST LINE Footbed

The shoe bottom-adapted soft padding footbed insole blank



Manufacturer's number:  
302 2L 901 000 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 6063

- ✓ Universal last shape with cushioning longitudinal arch support, heel cup and slightly raised outer edge
- ✓ EVA foam in 40° Shore A
- ✓ One-layer 15 mm shoe bottom-adapted, compressed
- ✓ Rough grain 60, fine grain 220

### USE

Heel spurs, comfort

Substructure	Lunatec Press 1 white 15 mm
Outline form	Long-soled, unisex
Cover	None
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

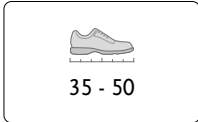


# FAST LINE Footbed FINN

The shoe bottom-adapted soft padding footbed insole blank for Finn shoes



Manufacturer's number:  
302 2L 901 000 1 016 00000



## STRUCTURE



### SUBSTRUCTURE 6083

- ✓ Universal last shape with cushioning longitudinal arch support, heel cup and slightly raised outer edge
- ✓ EVA foam in 40° Shore A
- ✓ One-layer 15 mm shoe bottom-adapted, compressed
- ✓ Rough grain 60, fine grain 220

### USE

Heel spurs, comfort

Substructure	Lunatec Press 1 white 15 mm
Outline form	Long-soled, unisex
Cover	None
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

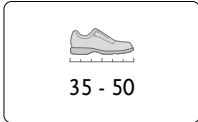


# FAST LINE LEDA

The shoe bottom-adapted footbed insole blank with Leda cover that can be wiped off



Manufacturer's number:  
302 2L 901 103 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 6063

- ✓ Universal last shape with cushioning longitudinal arch support, heel cup and slightly raised outer edge
- ✓ EVA foam in 40° Shore A
- ✓ One-layer 15 mm shoe bottom-adapted, compressed
- ✓ Rough grain 60, fine grain 220

### USE

Comfort

Substructure	Lunatec Press 1 white 15 mm
Outline form	Long-soled, unisex
Cover	LEDA semi-perforated pre-glued
Pad	Without pad, with print
HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



# FAST LINE Microfiber

The shoe bottom-adapted footbed insole blank with microfiber cover



Manufacturer's number:  
302 2L 901 106 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 6063

- ✓ Universal last shape with cushioning longitudinal arch support, heel cup and slightly raised outer edge
- ✓ EVA foam in 40° Shore A
- ✓ One-layer 15 mm shoe bottom-adapted, compressed
- ✓ Rough grain 60, fine grain 220

### USE

Comfort

Substructure	Lunatec Press 1 white 15 mm
Outline form	Long-soled, unisex
Cover	Microliner brown pre-glued
Pad	Without pad, with print
HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities



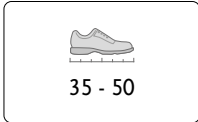


# FAST LINE Micro Cork Footbed

The shoe bottom-adapted soft padding footbed insole blank



Manufacturer's number:  
303 2L 901 000 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 6263

- ✓ Universal last shape with cushioning longitudinal arch support, heel cup and slightly raised outer edge
- ✓ Micro cork foam in 50° Shore A
- ✓ Two-layer 16 mm shoe bottom-adapted, compressed
- ✓ Rough grain 40, fine grain 80

### USE

Comfort

Substructure	Lunatec Press 2 white 10 mm + micro cork 6 mm
Outline form	Long-soled, unisex
Cover	None
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

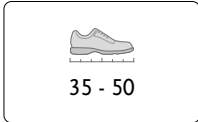


# FAST LINE Micro Cork Microfiber

The shoe bottom-adapted footbed insole blank with microfiber cover



Manufacturer's number:  
303 2L 901 106 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 6263

- ✓ Universal last shape with cushioning longitudinal arch support, heel cup and slightly raised outer edge
- ✓ Micro cork foam in 50° Shore A
- ✓ Two-layer 16 mm shoe bottom-adapted, compressed
- ✓ Rough grain 40, fine grain 80

### USE

Comfort

Substructure	Lunatec Press 2 white 10 mm + micro cork 6 mm
Outline form	Long-soled, unisex
Cover	Microliner brown pre-glued
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

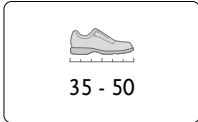


# FAST LINE LEDA Micro Cork

The shoe bottom-adapted footbed insole blank with Leda cover that can be wiped off



Manufacturer's number:  
303 2L 901 103 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 6263

- ✓ Universal last shape with cushioning longitudinal arch support, heel cup and slightly raised outer edge
- ✓ Micro cork foam in 50° Shore A
- ✓ Two-layer 16 mm shoe bottom-adapted, compressed
- ✓ Rough grain 40, fine grain 80

### USE

Comfort

Substructure	Lunatec Press 2 white 10 mm + micro cork 6 mm
Outline form	Long-soled, unisex
Cover	LEDA semi-perforated pre-glued
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



# FAST LINE Micro Cork 2 ZONES

The shoe bottom-adapted footbed insole blank for everyday life and sports



Manufacturer's number:  
353 2L 901 239 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 6663

- ✓ Universal last shape with cushioning longitudinal arch support, heel cup and slightly raised outer edge
- ✓ Micro cork foam in 50° Shore A
- ✓ Two-layer 15 mm shoe bottom-adapted, compressed
- ✓ Rough grain 40, fine grain 80

### USE

Diabetes/rheumatism, sport, comfort

Substructure	Micro cork white 10 mm
Outline form	Long-soled, unisex
Cover	Sportosoft combi 1 perforated (40° Shore A + 20° Shore A)
Pad	Without pad, with print
HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



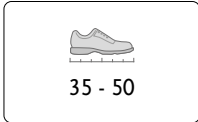


# FAST LINE Micro Cork Blue

The shoe bottom-adapted footbed insole blank for everyday life and sports



Manufacturer's number:  
353 2L 901 229 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 6663

- ✓ Universal last shape with cushioning longitudinal arch support, heel cup and slightly raised outer edge
- ✓ Micro cork foam in 50° Shore A
- ✓ Two-layer 15 mm shoe bottom-adapted, compressed
- ✓ Rough grain 40, fine grain 80

### USE

Sport, comfort

Substructure	Micro cork white 10 mm
Outline form	Long-soled, unisex
Cover	Sportosoft blue 5 mm perforated (30° Shore A)
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

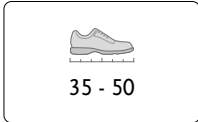


# FAST LINE Micro Cork FINN

The shoe bottom-adapted soft padding footbed insole blank for Finn shoes



Manufacturer's number:  
353 2L 901 228 1 016 00000



## STRUCTURE



### SUBSTRUCTURE 6663

- ✓ Universal last shape with cushioning longitudinal arch support, heel cup and slightly raised outer edge
- ✓ Micro cork foam in 50° Shore A
- ✓ Two-layer 15 mm shoe bottom-adapted, compressed
- ✓ Rough grain 40, fine grain 80

### USE

Comfort

Substructure	Micro cork white 10 mm
Outline form	Long-soled, unisex
Cover	Sportosoft skin-colored 5 mm perforated (30° Shore A)
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK, varying last

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

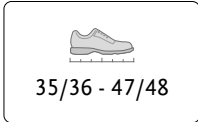


# FAST LINE Substructure

The shoe bottom-adapted shell-shaped footbed substructure



Manufacturer's number:  
354 2L 903 000 0 000 00000



## STRUCTURE



### SUBSTRUCTURE 6184

- ✓ Shell last shape with extra wide forefoot
- ✓ EVA foam in 40° Shore A
- ✓ One-layer 15 mm shoe bottom-adapted, compressed
- ✓ Rough grain 60, fine grain 220

### USE

Heel spurs, diabetes/rheumatism, comfort

Substructure	Lunatec Press 1 apricot 15 mm
Outline form	Long-soled, comfortable wide
Cover	None
Pad	Without pad, without print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

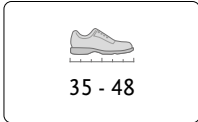


# FAST LINE Natural

The footbed insole blank with natural function for sports and leisure shoes



Manufacturer's number:  
354 2L 902 123 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 6463

- ✓ Universal last shape with groove technology
- ✓ EVA foam in 40° Shore A
- ✓ One-layer 15 mm shoe bottom-adapted, compressed
- ✓ Rough grain 60, fine grain 220

### USE

Sport, comfort

Substructure	Lunatec Press 1 apricot 15 mm
Outline form	Long-soled, unisex
Cover	Micro leather, pre-glued
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



## SPRINGOSOFT-LINE

### Anti-dust soft foam insole blanks

- In many shapes and colors, dermatologically tested. You configure the soft bedding according to your specific technique.





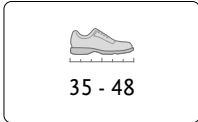


# SPRINGOSOFT LINE HK Blue

The flattened footbed insole blank with reinforcement, blue, perforated



Manufacturer's number:  
355 2L 860 233 1 024 00000



## STRUCTURE



### SUBSTRUCTURE 8063

- ✓ Medium-width last shape with cushioning longitudinal arch support, heel cup and outer edge
- ✓ SPRINGOSOFT micro cork foam in 50° Shore A
- ✓ Substructure 12 mm compressed thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Heel spurs, sport, comfort

Substructure	Springosoft50 cork 12 mm
Outline form	Long-soled, unisex
Cover	Springosoft 4 mm perforated (30° Shore A)
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, with HK, compressed

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOR MOTOR

SAFETY

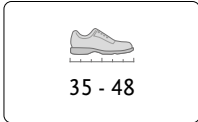


# SPRINGOSOFT LINE HK Blue Special

The flattened footbed insole blank with reinforcement, blue, perforated



Manufacturer's number:  
356 2L 860 233 1 050 00000



## STRUCTURE



### SUBSTRUCTURE 8263

- ✓ Medium-width last shape with cushioning longitudinal arch support, heel cup and outer edge
- ✓ SPRINGOSOFT foam in 40° Shore A
- ✓ Substructure 12 mm compressed thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Heel spurs, sport, comfort

Substructure	Springosoft40 white 12 mm
Outline form	Long-soled, unisex
Cover	Springosoft 4 mm perforated (30° Shore A)
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, with HK, compressed, varying last size

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

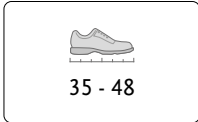


# SPRINGOSOFT LINE HK Heel Spurs

The footbed insole blank with soft cushioning heel and heel spur relief



Manufacturer's number:  
356 2L 860 221 1 053 00000



## STRUCTURE



### SUBSTRUCTURE 8261

- ✓ Medium-width last shape with cushioning longitudinal arch support, heel cup and outer edge
- ✓ SPRINGOSOFT foam in 40° Shore A
- ✓ Substructure 12 mm thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Heel spurs, sport, comfort

Substructure	Springosoft40 white 12 mm
Outline form	Long-soled, unisex
Cover	Springolon white 5 mm (18° Shore A)
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, with HK, varying last size, heel spurs

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSORMOTOR

SAFETY





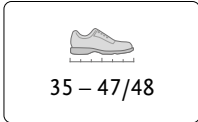


# SPRINGOSOFT LINE HK Blue Classic

The footbed insole blank with reinforcement, blue, perforated



Manufacturer's number:  
365 2L BRT 233 2 009 00000



## STRUCTURE



### SUBSTRUCTURE 223

- ✓ Wide last shape with active longitudinal arch support, heel cup and slightly raised outer edge
- ✓ SPRINGOSOFT foam in 40° Shore A
- ✓ Substructure 8 mm thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Heel spurs, sport, comfort

Substructure	Springosoft40 white 8 mm
Outline form	Long-soled, unisex
Cover	Springosoft27 4 mm perforated (30° Shore A)
Pad	Pad firm
⊕ HK/Wedge/ Lining/Other	Without wedge, with HK, varying cover size

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

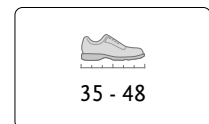


# SPRINGOSOFT LINE HK FINN

The footbed insole blank with reinforcement for FINN & comfortable shoes



Manufacturer's number:  
365 2L FIN 242 2 001 00000



## STRUCTURE



### SUBSTRUCTURE 223

- ✓ Wide last shape with active longitudinal arch support, heel cup and slightly raised outer edge
- ✓ SPRINGOSOFT foam in 40° Shore A
- ✓ Substructure 8 mm thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Heel spurs, comfort

Substructure	Springosoft40 white 8 mm
Outline form	Long-soled, FINN
Cover	Springosoft27 6 mm perforated (30° Shore A)
Pad	Pad firm
HK/Wedge/Lining/Other	Without wedge, with HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

## SOFT LINE

### Classic soft foam insole blanks

- Feature an abundant volume of bedding material. Suitable for the technician who wants to work directly on the product.







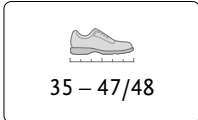


# SOFT LINE Leather

The footbed insole blank with perforated AASRAUH cowhide



Manufacturer's number:  
312 2L BRT 406 2 002 00000



## STRUCTURE



### SUBSTRUCTURE 203

- ✓ Wide last shape with active longitudinal arch support, heel cup and slightly raised outer edge
- ✓ EVA foam in 52° Shore A
- ✓ Substructure 8 mm and inner joint wedge 6 mm thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Heel spurs, comfort

Substructure	Sportofit brown 8 mm
Outline form	Long-soled, unisex
Cover	Frelen white 3 mm (25° Shore A) + AASRAUH cowhide perforated 1.0 mm
Pad	Pad firm
⊕ HK/Wedge/Lining/Other	With wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

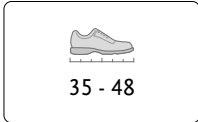


# SOFT LINE FINN Leather

The footbed insole blank with perforated AASRAUH cowhide for Finn shoes



Manufacturer's number:  
312 2L FIN 406 2 002 00000



## STRUCTURE



### SUBSTRUCTURE 203

- ✓ FINN last shape with active longitudinal arch support, heel cup and slightly raised outer edge
- ✓ EVA foam in 52° Shore A
- ✓ Substructure 8 mm and inner joint wedge  
6 mm thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Heel spurs, comfort

Substructure	Sportofit brown 8 mm
Outline form	Long-soled, FINN
Cover	Frelen white 3 mm (25° Shore A) + AASRAUH cowhide perforated 1.0 mm
Pad	Pad firm
HK/Wedge/Lining/Other	With wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

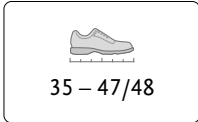


# SOFT LINE Combi

The footbed insole blank made from a vulcanized EVA combi



Manufacturer's number:  
300 2L BRT 000 1 008 00000



## STRUCTURE



### SUBSTRUCTURE 133

- ✓ Wide last shape with active longitudinal arch support, heel cup and slightly raised outer edge
- ✓ EVA-Combi foam vulcanized in 52° + 25° Shore A
- ✓ Two-layer 14 mm thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Sport, comfort

Substructure	Diapower 14 orange/black 14 mm
Outline form	Long-soled, unisex
Cover	None
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK, varying cover size

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE  
BEDDING  
SHELL  
SENSOMOTOR  
SAFETY



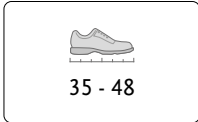


# SOFT LINE Sandwich White-Red

The footbed insole blank with memory foam sandwich top for high-risk feet



Manufacturer's number:  
313 6L 414 641 0 000 00000



## STRUCTURE



### SUBSTRUCTURE 414

- ✓ FINN last shape with cushioning longitudinal arch support and flat edges
- ✓ EVA foam in 52° Shore A
- ✓ Substructure 10 mm thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Diabetes / rheumatism, comfort

Substructure	Sportofit white 10 mm
Outline form	Long-soled, comfortable
Cover	Sportolight white 5 mm (18° Shore A) + Springolon Plus 3 mm (10° Shore A)
Pad	Without pad, without print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY





# SOFT LINE Sandwich Skin-Blue

The footbed insole blank with vulcanized sandwich cushion



Manufacturer's number:  
305 2L FIN 200 1 023 00000



## STRUCTURE



### SUBSTRUCTURE 443

- ✓ FINN last shape with cushioning longitudinal arch support and flat edges
- ✓ Micro cork foam in 50° Shore A
- ✓ Substructure 12 mm compressed thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Comfort

Substructure	Micro cork 12 mm
Outline form	Long-soled, FINN
Cover	Diapower 7 7 mm (30° Shore A + 18° Shore A)
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK, compressed

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



## MEMORY LINE

# PU soft foam insole blanks

– For all who value soft padding with excellent elastic restoring force.



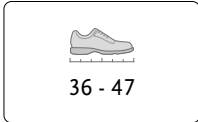


# MEMORY LINE HK Cushion

The footbed insole blank made of PU foam with reinforcement and EVA cushion



Manufacturer's number:  
349 2M BRT 249 1 001 00000



## STRUCTURE



### SUBSTRUCTURE 707

- ✓ Normal last shape with cushioning longitudinal arch support, heel cup and outer edge
- ✓ Black Power polyurethane foam in 35° Shore A
- ✓ Multilayer with reinforcement foamed
- ✓ Rough grain 40, fine grain 80

### USE

Sport, comfort

Substructure	Black Power polyurethane foam
Outline form	Long-soled, unisex
Cover	EVA black 1.5 mm (25° Shore A)
Pad	Without pad, with print
HK/Wedge/Lining/Other	Without wedge, with HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOR MOTOR

SAFETY

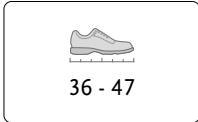


# MEMORY LINE HK Module Cushion

The footbed insole blank made of PU foam with reinforcement and loose modules



Manufacturer's number:  
349 2M BRT 249 1 061 00000



## STRUCTURE



### SUBSTRUCTURE 707

- ✓ Normal last shape with cushioning longitudinal arch support, heel cup and outer edge
- ✓ Black Power polyurethane foam in 35° Shore A
- ✓ Multilayer with reinforcement foamed
- ✓ Rough grain 40, fine grain 80

### USE

Comfort

Substructure	Black Power polyurethane foam
Outline form	Long-soled, unisex
Cover	EVA black 1.5 mm (25° Shore A)
Pad	Without pad, with print
HK/Wedge/Lining/Other	Without wedge, with HK, loose modules

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



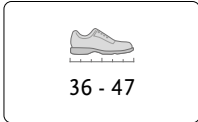


# MEMORY LINE HK Nubuck

The footbed insole blank made of PU foam with reinforcement and nubuck cover



Manufacturer's number:  
349 2M BRT 664 1 001 00000



## STRUCTURE



### SUBSTRUCTURE 707

- ✓ Normal last shape with cushioning longitudinal arch support, heel cup and outer edge
- ✓ Black Power polyurethane foam in 35° Shore A
- ✓ Multilayer with reinforcement foamed
- ✓ Rough grain 40, fine grain 80

### USE

Comfort

Substructure	Black Power polyurethane foam
Outline form	Long-soled, unisex
Cover	EVA beige 1.5 mm (25° Shore A) + nubuck beige light
Pad	Without pad, with print
HK/Wedge/Lining/Other	Without wedge, with HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



# MEMORY LINE HK X-Meg

The footbed insole blank made of PU foam with reinforcement and X-Meg cover



Manufacturer's number:  
349 2M BRT 665 1 001 00000



## STRUCTURE



### SUBSTRUCTURE 707

- ✓ Normal last shape with cushioning longitudinal arch support, heel cup and outer edge
- ✓ Black Power polyurethane foam in 35° Shore A
- ✓ Multilayer with reinforcement foamed
- ✓ Rough grain 40, fine grain 80

### USE

Sport, comfort

💡 Substructure	Black Power polyurethane foam
👤 Outline form	Long-soled, unisex
👉 Cover	EVA black 1.5 mm (25° Shore A) + X-Meg black
📍 Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, with HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

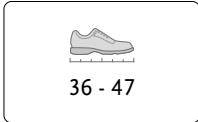


# MEMORY LINE HK Module X-Meg

The footbed insole blank made of PU foam with reinforcement and loose modules



Manufacturer's number:  
349 2M BRT 667 1 061 00000



## STRUCTURE



### SUBSTRUCTURE 707

- ✓ Normal last shape with cushioning longitudinal arch support, heel cup and outer edge
- ✓ Black Power polyurethane foam in 35° Shore A
- ✓ Multilayer with reinforcement foamed
- ✓ Rough grain 40, fine grain 80

### USE

Comfort

Substructure	Black Power polyurethane foam
Outline form	Long-soled, unisex
Cover	EVA white 1.5 mm (25° Shore A) + X-Meg black
Pad	Without pad, with print
HK/Wedge/Lining/Other	Without wedge, with HK, loose modules

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

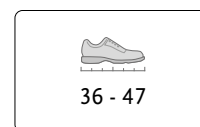


# MEMORY LINE HK Microfiber

The footbed insole blank made of PU foam with reinforcement and microfiber cover



Manufacturer's number:  
349 2M BRT 725 1 001 00000



## STRUCTURE



### SUBSTRUCTURE 707

- ✓ Normal last shape with cushioning longitudinal arch support, heel cup and outer edge
- ✓ Black Power polyurethane foam in 35° Shore A
- ✓ Multilayer with reinforcement foamed
- ✓ Rough grain 40, fine grain 80

### USE

Sport, comfort

💡 Substructure	Black Power polyurethane foam
👤 Outline form	Long-soled, unisex
👉 Cover	Orthosoft black 1.5 mm (25° Shore A) + microfiber beige
📍 Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, with HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

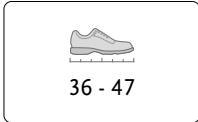


# MEMORY LINE FINN Substructure

The cushioning substructure made of PU foam for FINN shoes



Manufacturer's number:  
349 2M FIN 249 0 000 00000



## STRUCTURE



### SUBSTRUCTURE 708

- ✓ FINN last shape with cushioning longitudinal arch support and flat edges
- ✓ Black Power polyurethane foam in 35° Shore A
- ✓ Multilayer without reinforcement foamed
- ✓ Rough grain 40, fine grain 80

### USE

Comfort

Substructure	Black Power polyurethane foam
Outline form	Long-soled, FINN
Cover	EVA black 1.5 mm (25° Shore A)
Pad	Without pad, without print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY



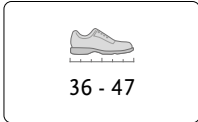


# MEMORY LINE FINN Cushion

The footbed insole blank made of PU foam with EVA cushion for Finn shoes



Manufacturer's number:  
349 2M FIN 249 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 708

- ✓ FINN last shape with cushioning longitudinal arch support and flat edges
- ✓ Black Power polyurethane foam in 35° Shore A
- ✓ Multilayer without reinforcement foamed
- ✓ Rough grain 40, fine grain 80

### USE

Comfort

Substructure	Black Power polyurethane foam
Outline form	Long-soled, FINN
Cover	EVA black 1.5 mm (25° Shore A)
Pad	Without pad, with print
HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

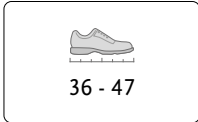


# MEMORY LINE FINN Nubuck

The footbed insole blank made of PU foam with nubuck cover for Finn shoes



Manufacturer's number:  
349 2M FIN 664 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 708

- ✓ FINN last shape with cushioning longitudinal arch support and flat edges
- ✓ Black Power polyurethane foam in 35° Shore A
- ✓ Multilayer without reinforcement foamed
- ✓ Rough grain 40, fine grain 80

### USE

Comfort

Substructure	Black Power polyurethane foam
Outline form	Long-soled, FINN
Cover	EVA beige 1.5 mm (25° Shore A) + nubuck beige light
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

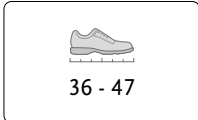


# MEMORY LINE FINN X-Meg

The footbed insole blank made of PU foam with X-Meg cover for Finn shoes



Manufacturer's number:  
349 2M FIN 665 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 708

- ✓ FINN last shape with cushioning longitudinal arch support and flat edges
- ✓ Black Power polyurethane foam in 35° Shore A
- ✓ Multilayer without reinforcement foamed
- ✓ Rough grain 40, fine grain 80

### USE

Comfort

💡 Substructure	Black Power polyurethane foam
👤 Outline form	Long-soled, FINN
👉 Cover	EVA black 1.5 mm (25° Shore A) + X-Meg black
👞 Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

## CORK LINE

# Cork/leather insole blanks

– For those who swear by natural products and time-tested shapes.







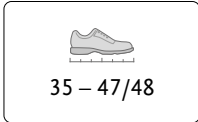


# CORK LINE HK Leather

The cork footbed insole blank with reinforcement and mild blank leather



Manufacturer's number:  
801 1L 063 010 1 001 00000



## STRUCTURE



### SUBSTRUCTURE 327

- ✓ Wide last shape with heel cup and slightly raised outer edge
- ✓ Natural cork reinforced with cellulose
- ✓ Substructure, molded
- ✓ Rough grain 40, fine grain 80

### USE

All-round

Substructure	Natural cork substructure 327
Outline form	Long-soled, unisex
Cover	Tanned cowhide, smooth 1.8 mm
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Without wedge, with HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

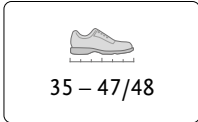


# CORK LINE HK Cushion Cowhide

The cork footbed insole blank with reinforcement,  
EVA-cushion and perforated cowhide



Manufacturer's number:  
801 1L BRT 400 1 001 00000



## STRUCTURE



### SUBSTRUCTURE 327

- ✓ Wide last shape with heel cup and slightly raised outer edge
- ✓ Natural cork reinforced with cellulose
- ✓ Substructure, molded
- ✓ Rough grain 40, fine grain 80

### USE

Comfort

Substructure	Natural cork substructure 327
Outline form	Long-soled, unisex
Cover	Frelen skin-colored 3 mm (25° Shore A) + cowhide natural semi-perforated 1.0 mm
Pad	Without pad, with print
HK/Wedge/Lining/Other	Without wedge, with HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

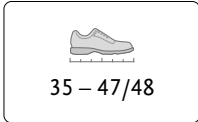


# CORK LINE HK Blank Leather

The cork footbed insole blank with reinforcement and stiff blank leather



Manufacturer's number:  
804 1L 063 004 1 001 00000



## STRUCTURE



### SUBSTRUCTURE EV4

- ✓ Wide last shape with heel cup and slightly raised outer edge
- ✓ Natural cork with HK reinforcement
- ✓ Substructure 8 mm, compressed
- ✓ Rough grain 40, fine grain 80

### USE

All-round

Substructure	Compressed cork 8 mm
Outline form	Long-soled, unisex
Cover	Blank leather firm 2.25 mm
Pad	Without pad, with print
⊕ HK/Wedge/ Lining/Other	Without wedge, with HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

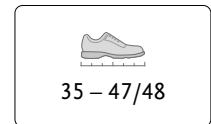


# CORK LINE HK Natural Cork Footbed

The cork footbed substructure with reinforcement



Manufacturer's number:  
801 1M 327 000 1 001 00000



## STRUCTURE



### SUBSTRUCTURE 327

- ✓ Wide last shape with heel cup and slightly raised outer edge
- ✓ Natural cork reinforced with cellulose
- ✓ Substructure, molded
- ✓ Rough grain 40, fine grain 80

### USE

All-round

Substructure	Natural cork substructure 327
Outline form	Half sole, unisex
Cover	None
Pad	Without pad, with print
⊕ HK/Wedge/ Lining/Other	Without wedge, with HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

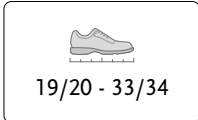


# CORK LINE Natural Cork Footbed Children

The cork footbed substructures for children



Manufacturer's number:  
800 3M 260 000 0 000 00000



## STRUCTURE

### SUBSTRUCTURE 260

- ✓ Wide last shape with heel cup and slightly raised outer edge
- ✓ Natural cork
- ✓ Substructure, molded
- ✓ Rough grain 40, fine grain 80

### USE

All-round, children

Substructure	Natural cork substructure 260
Outline form	Half sole, unisex
Cover	None
Pad	Without pad, without print
⊕ HK/Wedge/ Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities





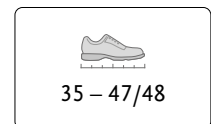


# CORK LINE Natural Cork Footbed

The cork footbed substructures for adults



Manufacturer's number:  
800 1M 260 000 1 000 00000



## STRUCTURE



### SUBSTRUCTURE 260

- ✓ Wide last shape with heel cup and slightly raised outer edge
- ✓ Natural cork
- ✓ Substructure, molded
- ✓ Rough grain 40, fine grain 80

### USE

All-round

Substructure	Natural cork substructure 260
Outline form	Half sole, unisex
Cover	None
Pad	Without pad, with print
⊕ HK/Wedge/ Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

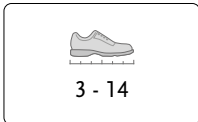


# CORK LINE SBS Module Substructure

The shell-shaped cork-rubber footbed substructure



Manufacturer's number:  
805 1M SBS 000 0 000 00000



## STRUCTURE



### SUBSTRUCTURE SBS1

- ✓ Shell last shape with medial and lateral support, cuboid support
- ✓ Cork-rubber
- ✓ Substructure, molded
- ✓ Rough grain 40, fine grain 80

### USE

Sport, comfort

Substructure	Elvax cork substructure
Outline form	Half shell
Cover	None
Pad	Without pad, without print
⊕ HK/Wedge/ Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities





## CORK LINE Module Cover White

The shell-like module cover made of EVA foam fitted to the SBS substructure



COVER	MANUFACTURER'S NUMBER	SIZES
BS 10 – None	999 1M SBS 219 0 000 00000	3 - 14
BS 12 – Microfiber saffron	999 1M SBS 602 0 000 00000	3 - 14

### STRUCTURE

#### NO SUBSTRUCTURE

#### USE

Sport, comfort



Substructure	No substructure
Outline form	Half shell
Cover	BS cover white 30° Shore A
Pad	Without pad, without print
⊕ HK/Wedge/ Lining/Other	Without wedge, without HK

#### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities



# CORK LINE Module Cover Black

The shell-like module cover made of EVA foam fitted to the SBS substructure



COVER	MANUFACTURER'S NUMBER	SIZES
BS 20 – None	999 1M SBS 203 0 000 00000	3 - 14
BS 21 – Microfiber orange	999 1M SBS 601 0 000 00000	3 - 14

## STRUCTURE



### NO SUBSTRUCTURE

### USE

Sport, comfort

Substructure	No substructure
Outline form	Half shell
Cover	BS cover black 20° Shore A
Pad	Without pad, without print
⊕ HK/Wedge/ Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY





## CORK LINE Birch Shape Narrow

The shell-shaped cork-rubber footbed insole blank, half sole,  
narrow



Manufacturer's number:  
805 1M KB2 000 0 000 00000



### STRUCTURE



#### SUBSTRUCTURE KB2

- ✓ Birch last shape, narrow with medial and lateral support, cuboid support
- ✓ Cork-rubber
- ✓ Substructure, molded
- ✓ Rough grain 40, fine grain 80

#### USE

All-round

Substructure	Elvax cork substructure
Outline form	Half sole, quarter shell narrow
Cover	None
Pad	Without pad, without print
⊕ HK/Wedge/ Lining/Other	Without wedge, without HK

#### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

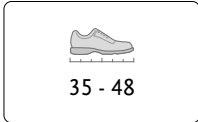


# CORK LINE Birch Shape Wide

The shell-shaped cork-rubber footbed insole blank, half sole, wide



Manufacturer's number:  
805 1M KB1 000 0 000 00000



## STRUCTURE



### SUBSTRUCTURE KB1

- ✓ Birch last shape wide with medial and lateral support, cuboid support
- ✓ Cork-rubber
- ✓ Substructure, molded
- ✓ Rough grain 40, fine grain 80

### USE

All-round

Substructure	Elvax cork substructure
Outline form	Half sole, quarter shell wide
Cover	None
Pad	Without pad, without print
⊕ HK/Wedge/ Lining/Other	Without wedge, without HK

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

**ESD LINE**



## Insole blanks & shoes with type examination

– that you can adapt to different indications as necessary.







TYPE EXAMINATION  
according to DGUV 112-191



# ESD LINE Basic FINN 15/20

The ESD-capable footbed insole blank with cover, type-examined



MATERIAL	MANUFACTURER'S NUMBER	SIZES
15 mm	316 5L EFI 109 1 001 00000	35 - 44
20 mm	317 5L EFI 109 1 001 00000	45 - 50

## STRUCTURE



### SUBSTRUCTURE 153

- ✓ FINN last shape with cushioning longitudinal arch support and flat edges
- ✓ SPRINGOSTATIC foam in 35° Shore A
- ✓ One-layer 15/20 mm thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Heel spurs, diabetes/rheumatism, ESD occupational footwear, comfort

Substructure	Springostatic black 15 mm
Outline form	Long-soled, FINN wide
Cover	SAFETY cover
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Cover loose

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY





# ESD LINE Basic Comfort 15/20

The ESD-capable footbed insole blank with cover, type-examined

TYPE EXAMINATION according to DGUV 112-191



MATERIAL	MANUFACTURER'S NUMBER	SIZES
15 mm	316 5L 154 109 1 001 00000	35 - 44
20 mm	317 5L 154 109 1 001 00000	45 - 50

## STRUCTURE



### SUBSTRUCTURE 154

- ✓ Wide comfortable last shape with cushioning longitudinal arch support and flat edges
- ✓ SPRINGOSTATIC foam in 35° Shore A
- ✓ One-layer 15/20 mm thermoformed
- ✓ Rough grain 40, fine grain 80

### USE

Heel spurs, diabetes/rheumatism, ESD occupational footwear, comfort

Substructure	Springostatic black 15 mm
Outline form	Long-soled, comfortable wide
Cover	SAFETY cover
Pad	Without pad, with print
⊕ HK/Wedge/Lining/Other	Cover loose

### INDICATIONS

Pes planovalgus transversoplanus, hallux rigidus, pes cavus, rheumatic pes transversoplanus, angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSOMOTOR

SAFETY

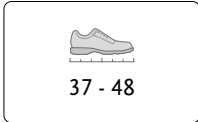


## ESD-CLASS Diabetes Half Shoe

The prophylaxis & therapeutic shoe for problem and high-risk feet, type-examined in black



Manufacturer's number:  
989 9M 001 000 0 002 00000



### STRUCTURE



#### SAFETY

- ✓ Safety Class 3
- ✓ XXL volume for DAF
- ✓ Designed for problematic and high-risk feet
- ✓ Anti-slip outer sole according to SRC classification

#### USE

Diabetes/rheumatism, ESD occupational footwear

Substructure	Safety shoe S3
Outline form	Comfortable
Cover	None
Pad	None
HK/Wedge/Lining/Other	Black

#### INDICATIONS

Angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

SENSORMOTOR

SAFETY

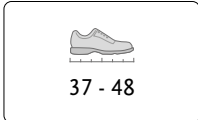


# ESD-CLASS Diabetes Boot

The prophylaxis & therapeutic shoe for problem and high-risk feet, type-examined in black



Manufacturer's number:  
989 9M 002 000 0 002 00000



## STRUCTURE



### SAFETY

- ✓ Safety Class 3
- ✓ XXL volume for DAF
- ✓ Designed for problematic and high-risk feet
- ✓ Anti-slip outer sole according to SRC classification

### USE

Diabetes/rheumatism, ESD occupational footwear

Substructure	Safety shoe S3
Outline form	Comfortable
Cover	None
Pad	None
HK/Wedge/ Lining/Other	Black

### INDICATIONS

Angio-neuropathic foot conditions in combination with other foot deformities

SUPPORTIVE

BEDDING

SHELL

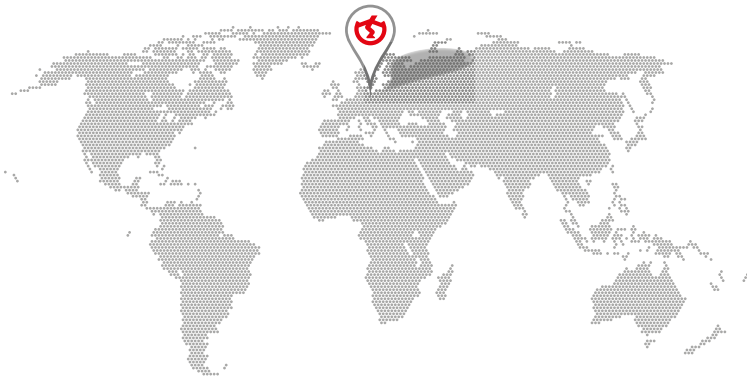
SENSOMOTOR

SAFETY



# GET IN TOUCH

## INFORMATION AND ORDERS:



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Mobile: +49 (0)176 - 563 10 356  
frankhepper@springer-berlin.de



**Christian Andrade Gandola**

*Internal Sales Service for Export*

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## MEET US!



You can meet us as exhibitors at all important trade fairs, e.g. at the Medica in Düsseldorf or the OT World in Leipzig.



Visit us in our flagship store in the heart of Berlin. A prior appointment is necessary.



## WORLDWIDE DISTRIBUTION PARTNER WANTED

Are you interested in distributing the SPRINGER brand in your country?  
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Please contact us at [export@springer-berlin.de](mailto:export@springer-berlin.de).



## SEMINAR INSTRUCTORS

### **Jeannette Arend**

Sensorimotor expert at SPRINGER AKTIV AG Berlin. Jeannette has been working in the field of sensomotrics for more than 20 years and is in charge of consulting, marketing, continuing education and innovation



### **Paul Bange**

Orthopedic shoemaker, sensomotoric therapist, insole and shoe expert. Paul's day-to-day work consists of uniting holistic movement and postural analyses with the fabrication of sensomotoric insoles. In 2018, Paul became Deputy Director of the Sensomotorikzentrum Berlin. Since 2016, he has played an integral part in SPRINGER's craftman's training curricula, supporting both partners and customers abroad.

### **MORE INFORMATION**

You can find more specific seminar information and the seminar program on our website:

► <https://www.springer-berlin.de/en/downloads>







# Seminars Program



ADVANCEMENT THROUGH KNOWLEDGE



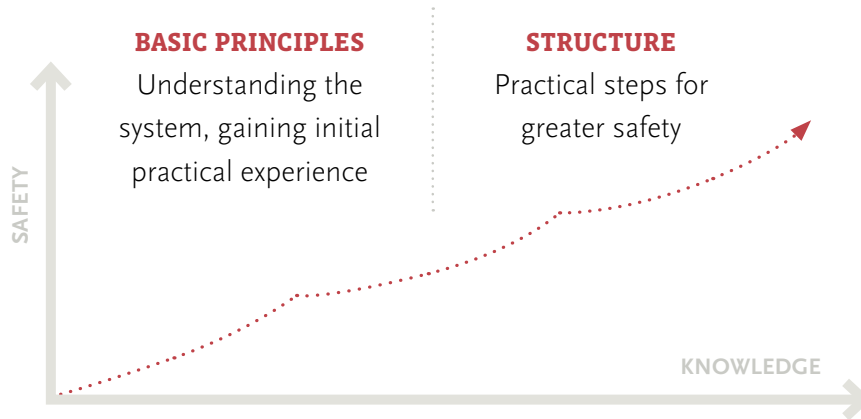
**THEORY**

**PRACTICAL APPLICATION**

**STRUCTURE**



## THE SEMINAR STRUCTURE



**THEORY**  
PRACTICAL APPLICATION

**CONSTRUCTION**

**Module 1**  
Sensomotrics  
Webinar

**Module 2**  
Theoretical part &  
practical workshops

**Module 3**  
Sensomotrics - Practi-  
cal workshop children,  
adults & athletes

**Module 4**  
Sensomotrics -  
Developmental level



**Sensomotrics**  
Level I  
Therapist

**Sensomotrics**  
Level II  
Therapist



EASYCAD®

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FABRICATING FOOT ORTHOSES



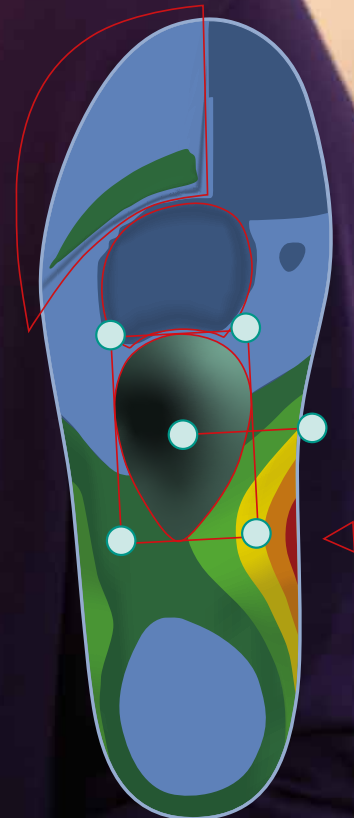
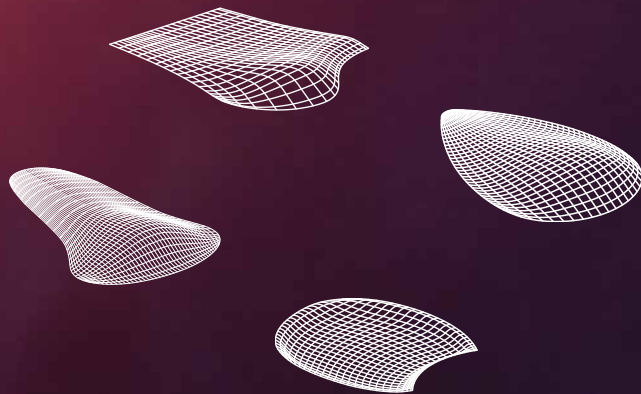
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OR use proprietary **SPRINGER** milling machines



Compatible with conventional commercially available measuring systems



Installation & Instruction Support





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VERSION 4.0

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in Berlin without risking  
investment or personnel  
(2 business days plus shipping)

**(B) Springer milling machine**  
In-house fabrication per  
dongle license



**Customized-milled insoles**  
in 4 minutes



**Examination protocols**  
for gait & posture analysis



**Branch store network**  
thanks to EASYCAD server  
solution

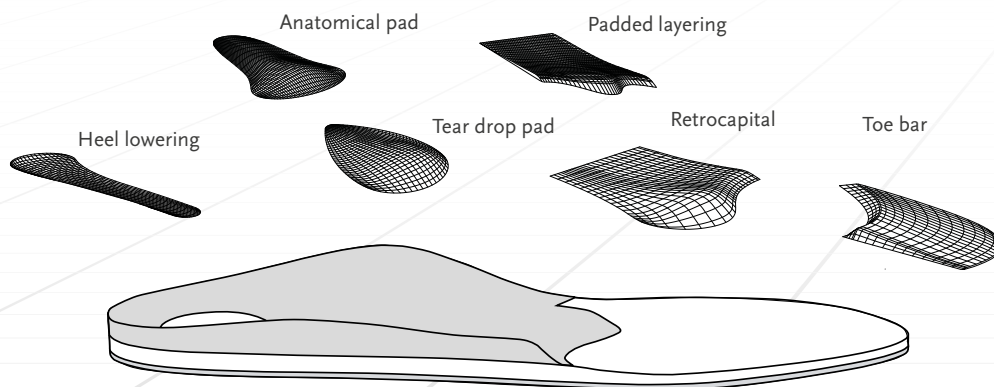
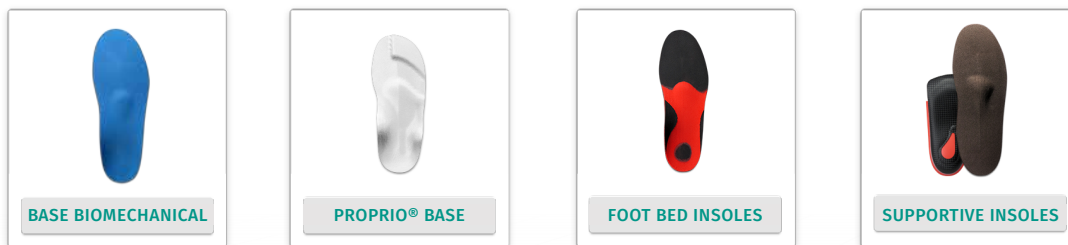


**Quality assurance &  
documentation**

## Turn your philosophy into solutions.

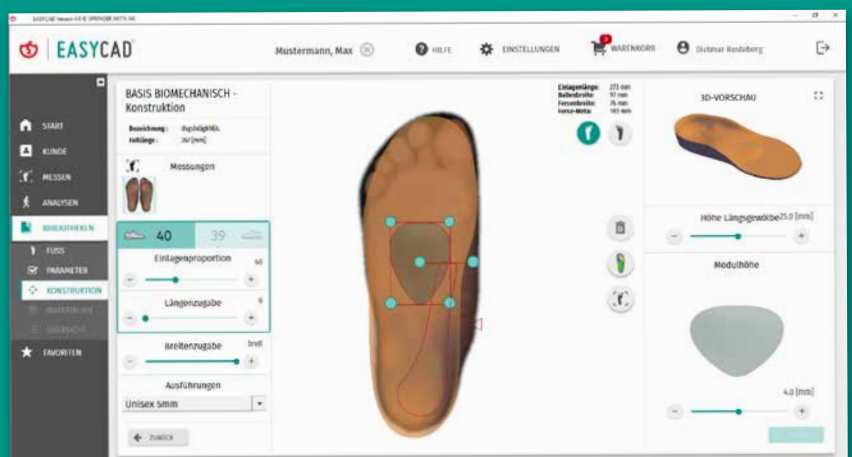
The EASYCAD basic libraries contain a diverse range of biomechanical and sensomotor basic models. You can personalize them with an infinite selection of modifications like greater depth, metatarsal pads, raised edges and precise height adjustments. Using the foot scan or pedograph, you can adjust the position of the elements to ensure the correct fit.

### BASIC LIBRARIES



FOR MORE INFO, GO TO:

[www.springer-berlin.de/en/products/hightech/easycad.html](http://www.springer-berlin.de/en/products/hightech/easycad.html)





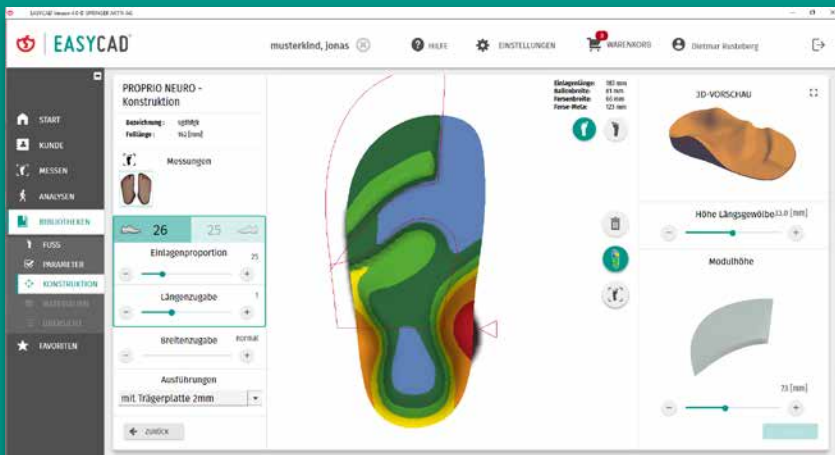
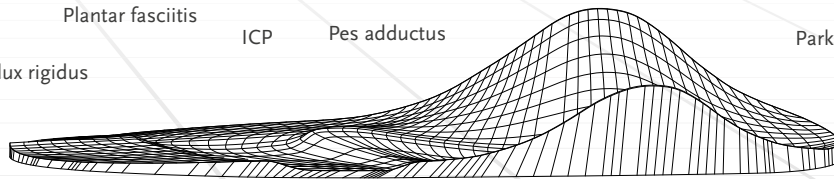
## Utilize our indication-specific model libraries.

The dedicated libraries contain the entire wealth of SPRINGER's sensomotor know-how and expertise. We have an appropriate insole model for every indication. Moreover, our systematic query function will navigate you quickly and competently to the right model. Hover over the foot impression for the options to change module heights and positions.

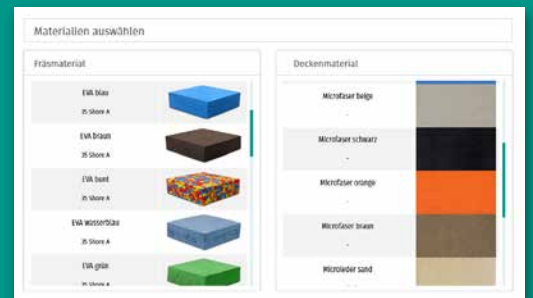
### DEDICATED LIBRARIES



Gait pattern  
 Rotations  
 Achillodynia  
 Retropatellar pain syndrome  
 Peroneal palsy  
 Planotransversus  
 Runner's knee  
 Metatarsalgia  
 Plantar fasciitis  
 ICP  
 Pes adductus  
 Parkinson's  
 Hallux rigidus



Layer model and 3D preview



A selection of milling materials and covers

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