

☐ Order ☐ Multi-component garment ☐ Cost-estimate

Customer name _____

Customer number _____ Fitter _____

Patient name _____

☐ female ☐ male

Order no. _____ Order date _____

Stamp / Signature / Ship to address:



SIGVARIS
GROUP

SIGVARIS, INC.

1119 Highway 74 South

Peachtree City, GA 30269

0.322.7744 Fax 1.800.481.05488

orders@sigvaris.com

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Compression	OPTIFORM		Quantity (in units)			Colors		Model	
	Hold	Flex	Right	Left	Bodypart	☐ Beige	☐ Black Raspberry	☐ AB, Sock	☐ AT Pantyhose
CCL 1	☐	☐	_____	_____	_____	☐ Black	☐ Deep Blue	☐ AD Calf	☐ AT Single-leg panty
CCL 2	☐	☐	_____	_____	_____		☐ Mystic Green	☐ AG Thigh	☐ Bermuda _____
CCL 3	☐	☒	_____	_____	_____		☐ Stormy Gray	☐ Sleeve	☐ Capri _____
CCL 4	☐	☒	_____	_____	_____		☐ Mahogany Brown	_____	☐ BT Leggings
without compression	☐	☐	☒	☒	_____				

Top Leg (AD – AG)		Top Waist	Gusset	Heel options	Functional zones
☐ Optiline	☐ Straight	☐ Softline	☐ Standard	☐ Standard	☐ Knee right
☐ 5 cm Knobbed grip top	☐ Shallow slant	☐ Elastic waistband	☐ Reinforced	☐ T-heel	☐ Knee left
☐ 3,5 cm Knobbed grip top	☐ Steep slant	☐ with velcro	☐ Open	☐ Anatomical*	☐ Hallux valgus right
☐ Elasticated band (AD)	☐ Front leg elevation (AG)	☐ Elasticated band	☐ Mesh		☐ Hallux valgus left
☐ Waist attachment (AG)	☐ Porous end ☐ top ☐ bottom (3 – 8 cm) _____ cm	☐ with velcro	☐ Fly opening		☐ Tailor's bunion right
		☐ Adjustable band			☐ Tailor's bunion left
		☐ Knobbed grip top 5cm			

Measurement Leg: Circumference (= C)

The diagram illustrates the measurement points for a pair of trousers, showing the right leg (R) and left leg (L). The points are labeled as follows:

- Right leg - R:** cT, cH, K_1 , cG, cF, cE, cD, cC, cB₁, cB, cA, cY.
- Left leg - L:** cT, cH, K_1 , cG, cF, cE, cD, cC, cB₁, cB, cA, cY.

The diagram also indicates 'Skin' and 'Tensile' regions.

Foot Circumference

R cA _____ cm cY _____ cm **L** cA _____ cm cY _____ cm

Additions / Options

☐ Silicone strip ☐ Ankle pad ☐ Zipper Label inside (Standard)
☐ Lining ☐ Pocket ☐ Label outside
☐ Pocket with lymphpad
☐ Wave ☐ Honeycomb small ☐ Honeycomb large

Please indicate/mark exact position and dimensions on the sheet
«Additions to Sigvaris Flat knit garments»

Remarks

Measurement Leg: Length ($= \ell$)

The diagram illustrates a human leg model with various segments and joints labeled. The segments are labeled as follows:

- $\ell K_1 T$ (Right leg - R)
- $\ell K_2 T$ (Left leg - L)
- ℓK_1
- $\ell G = \ell K_2$
- ℓF
- ℓE
- ℓD
- ℓC
- ℓB_1
- ℓB

The joints are labeled as follows:

- ℓT
- ℓH

The diagram shows a right leg (R) and a left leg (L) with various segments and joints. The right leg is labeled with $\ell K_1 T$ and ℓK_1 . The left leg is labeled with $\ell K_2 T$ and ℓH . The segments are labeled $\ell G = \ell K_2$, ℓF , ℓE , ℓD , ℓC , ℓB_1 , and ℓB . The joints are labeled ℓT and ℓH .

Foot Length

R ℓ_Z _____ cm (total)
 ℓ_A _____ cm (outside)
 ℓ_{Ai} _____ cm (inside)

L ℓ_Z _____ cm (total)
 ℓ_A _____ cm (outside)
 ℓ_{Ai} _____ cm (inside)

Toe tip

- ☐ Closed
- ☐ Open

- ☐ Straight
- ☐ Slant
- ☐ Lower foot extension

- ☐ Standard
- ☐ Soft

Reinforced seam

☐ No design

☐ Design: color black 

☐ Design: color beige 

☐ Personalized (note text under «Remarks», capital letters only, max. 40 characters)