

Configuration Sheet – Cuff Shank

Commission no. / Patient ID:
(No name!)

Reference (Ordernumber, patient ID, ...):

Step 1: What is ordered?

- evomove orthokit** (incl. holder)
- evomove solokit** (incl. pocket)
- Pair of new cuffs** (excl. control unit)

- right leg
- left leg

Fabric color

- grey black

Control unit

- Hand (Smartphone) Arm (Watch)

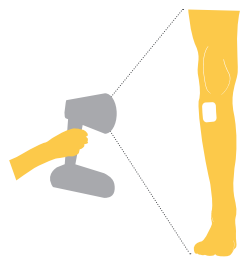
- Test supply (4 weeks)
- Continuous supply after test supply
- Continuous supply

Step 2: Recording the measurements (please check)

1. Option: 3D-Scan

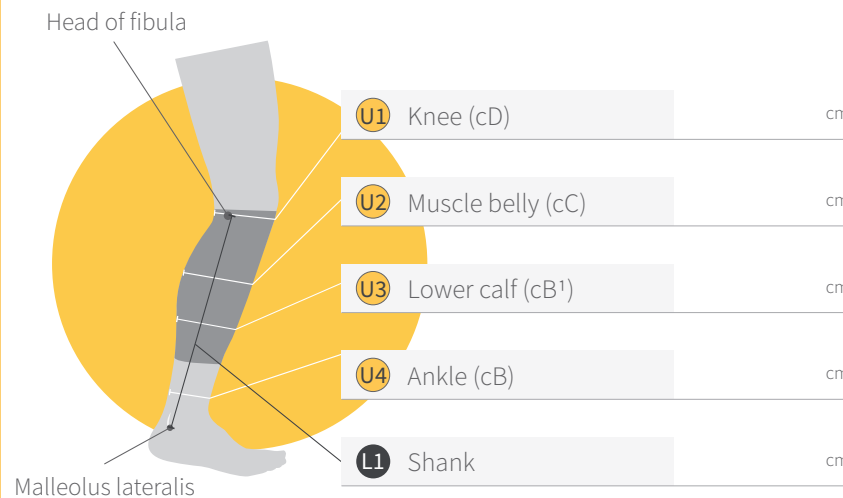
Please create a **3D scan** of the leg with the screening electrodes attached.

Important: Please scan with the knee as straight as possible so that both the knee and ankle can be seen. When exporting, make sure that the electrodes are visible (elevated), the scan is complete and has no overlaps.



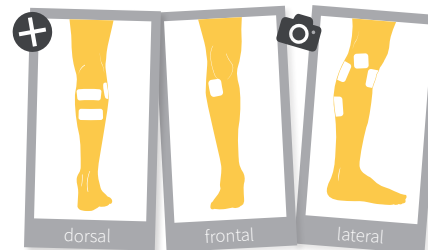
We accept .obj und .stl files.

2. Option: Measurements with photos

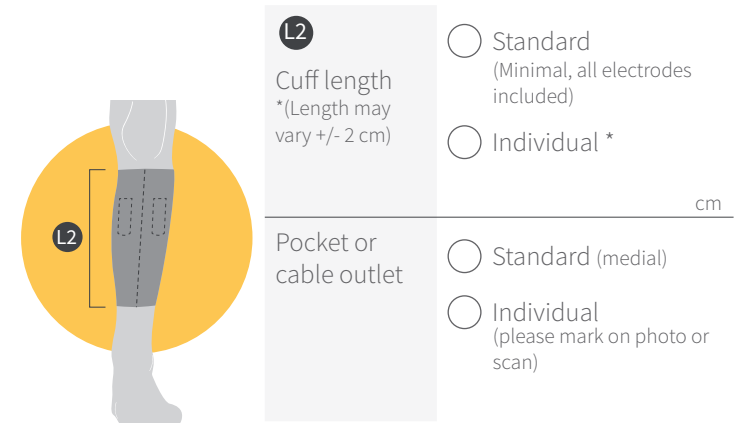


Three photos of the lower leg with corresponding electrodes.

Important: When taking photos, knees and ankles must be visible. Make sure that the camera is at the same height as the legs.



Step 3: Details of the cuff



- Standard (Minimal, all electrodes included)
- Individual *
- Standard (medial)
- Individual (please mark on photo or scan)

Zipper

- No Yes (lateral)*

*Runs from top to bottom over the entire length

Note: If the cuff length is customized, a zipper cannot always be implemented as we have standard lengths for the zippers.

Silicone adhesive tape

- No Yes

Configuration Sheet – Shorts

Commission no / Patient ID:
(No name!)

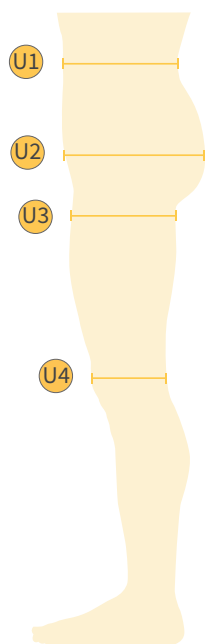
Reference (Ordernumber, patient, ...):

Step 1: What is ordered?

- | | | | | |
|---|---|-----------------------------------|--|--|
| <input type="radio"/> evomwe orthokit (incl. holder) | <input type="radio"/> right leg | <input type="radio"/> female | Fabric color
<input type="radio"/> grey <input type="radio"/> black | <input type="radio"/> Test supply
(4 weeks) |
| <input type="radio"/> evomwe solokit (incl. pocket) | <input type="radio"/> left leg | <input type="radio"/> male | | <input type="radio"/> Continuous supply
after test supply |
| <input type="radio"/> Pair of new shorts (excl. control unit) | Control Unit | | | <input type="radio"/> Continuous supply |
| | <input type="radio"/> Hand (Smartphone) | <input type="radio"/> Arm (Watch) | | |

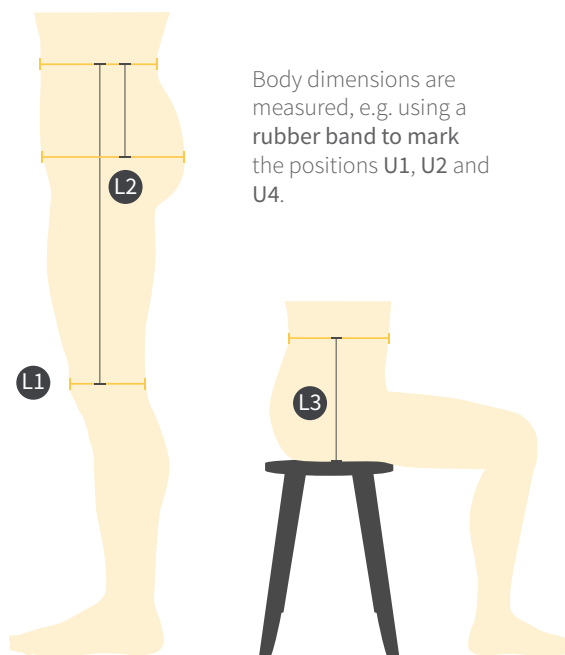
Step 2: Measurement (mandatory!)

Circumferences



U1 Waist (midway between the lower costal arch and the iliac crest, level with the navel)	cm	
U2 Buttocks (strongest part buttocks/hips)	cm	
Important: Please measure both legs.	left	right
U3 Thigh (1cm below crotch)	cm	cm
U4 Knee circumference (back of the knee)	cm	cm

Lengths



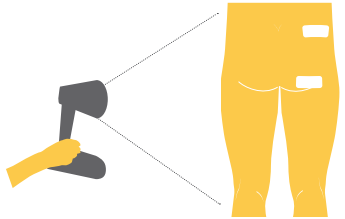
Body dimensions are measured, e.g. using a rubber band to mark the positions U1, U2 and U4.

L1 Knee length (Waist to knee circumference U4)	cm
L2 Buttocks (Waist – strongest point on the buttocks)	cm
L3 Seat length (Waist to seat)	cm
Important: The seat should be straight and without cushions.	
Body height	cm

Step 3: Detection of the electrode position (Option, please check)



1. Option: 3D-Scan



Create a **3D scan** using a scanner.

We accept **.obj** and **.stl** files.

Important: When scanning, please make sure that the buttocks and both legs can be seen standing from knee to waist.



2. Option: Photos

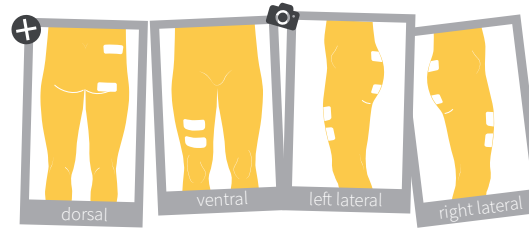


Photo with corresponding electrodes.

Important: When taking the photograph, both legs must be visible from waist to knee while standing. Make sure that the camera is aligned at the same height as the electrodes.

Do not forget: Photograph laterally from both sides.

Step 4: Details of the shorts

1

Cord in waistband

- No
 Yes



2

Smartphone pocket

- none
 2a right
 2b left

3

Zipper
(Desired position may be adjusted depending on the electrode position)

- No
 Yes, in the waistband
- 3a right short long
 3b center short long
 3c left short long
- Yes, on the leg
- 3d right short long
 3e left short long



Pocket or cable outlet

- Standard (lateral)
 Individual
(please mark on photo or scan)

Wearing height

- Waist shorts Hipster shorts

Notes

Configuration Sheet – Cuff Thigh

Commission no. / Patient ID:
(No name!)

Reference (Ordernumber, patient ID, ...):

Step 1: What is ordered?

evomave orthokit (incl. holder)

evomave solokit (incl. pocket)

Pair of new cuffs (excl. control unit)

right leg

left leg

Fabric color

grey black

Control unit

Hand (Smartphone)

Arm (Watch)

Test supply
(4 weeks)

Continuous supply
after test supply

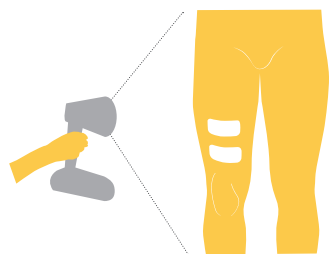
Continuous supply

Step 2: Recording the measurements (please check)

1. Option: 3D-Scan

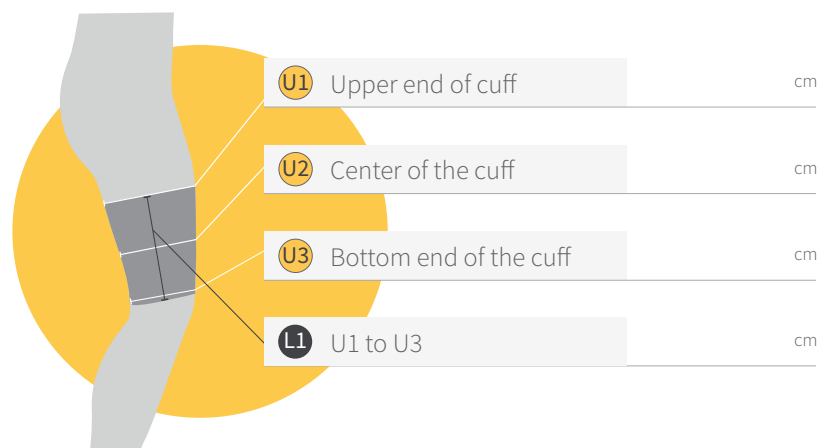
Please make a **3D scan** of the leg with the screening electrodes attached.

Important: Please scan with the knee stretched as far as possible so that the knee and waist are visible. When exporting, ensure that the electrodes are visible (elevated), the scan is complete and has no overlaps.



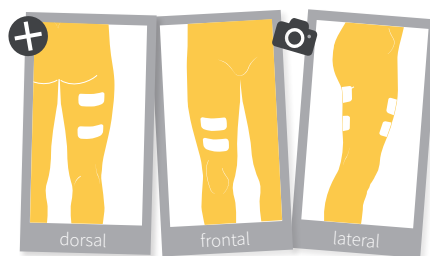
We accept **.obj** und **.stl** files.

2. Option: Measurements with photos

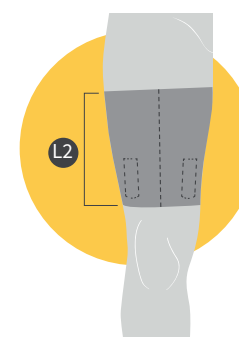


Three photos of the thigh with corresponding electrodes.

Important: When taking pictures, the knee and pelvis must be visible. Make sure that the camera is aligned at the same height as the electrodes.



Step 3: Details of the cuff



L2
Length of cuff
*(Length may vary by +/- 2 cm)

Standard
(minimal, all electrodes included)

Individual*

cm

Pocket or cable outlet

Standard (lateral)

Individual
(please mark on photo or scan)

Zipper

No

Yes (medial)*

*Runs from bottom to top over the entire length

Note: A zipper cannot always be used if the cuff is customized in length, as we have standard lengths for the zippers.

Silicone adhesive tape

No

Yes

