

Configuration Sheet – Cuff Thigh

Commission no. / Patient ID:
(no full patient name!)

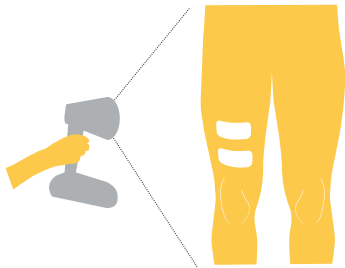
Reference (Ordernumber, patient ID, ...):

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.

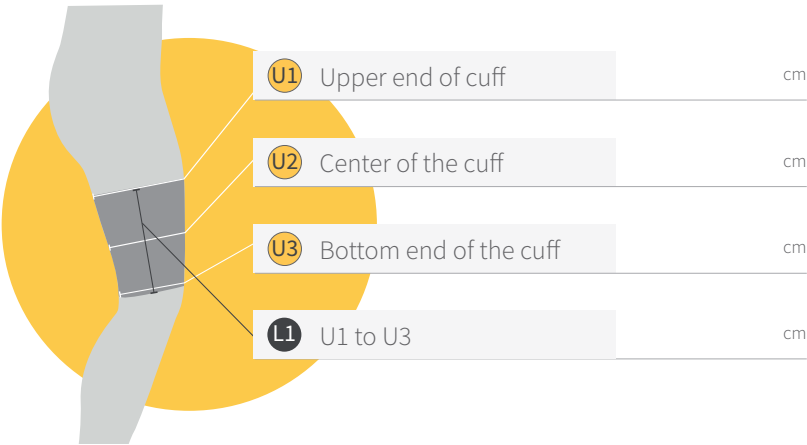


We accept .obj und .stl files.

Step 1: What is ordered?

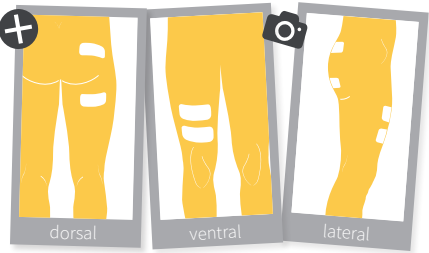
evomove orthokit (incl. holder)	right leg	Fabric color (only one color possible) grey black	Test supply (4 weeks)
evomove solokit (incl. pocket)	left leg		
Pair of new cuffs (excl. control unit)	Control unit (Optional) Hand (Smartphone) Arm (Watch)		Continuous supply after test supply
			Continuous supply

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

A diagram of a grey cuff with four labels: S1 (Silicone adhesive tape), L2 (Length of cuff), R1 (Zipper), and T1 (Pocket or cable outlet).	L2 Length of cuff *(Length may vary by +/-2 cm)	Standard (Minimal, all electrodes included)
	T1 Pocket or cable outlet	Individual *
R1 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.	
S1 Silicone adhesive tape	No Yes	

Notes

Please send the **completed** configuration sheet with all images or scan data and any other comments to bestellung@evomotion.de.