

ORDERING FORMS

1. ORDER DETAILS

UNYQ Client ID

Prosthetist

Patient/User ref.

Previous cover (s/n)

Notes

2. PRODUCT

Fill in the product details on the corresponding page.

FLEX - p. 2

p. 3

p. 5

p. 6

FIRM - p. 2

3. MEASURING

Choose the preferred method for taking measurements and images for the selected product. Follow the instructions and fill in the requested measurements.

CustomFit

QuickFit

KneeFit

OneFit

Manual TF - p. 7

Manual TT - p. 8

Scanning TF - p. 9

Scanning TT - p. 10

Scanning TF - p. 11

Common details

Prosthesis	Transfemoral	Transtibial
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Material	Flex	Firm
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Design		
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Attachment	Magnets & Fast-clamp	Screws & C-Clamp
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Size reduction	0%	5%	10%
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Colors	Global	
	Front	Back
	Base	Detail

Details **FLEX**

Coating	Glossy
	Satin

Extras	Engrave
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Details **FIRM**

Coating	Glossy
	Matte

Extras	Engrave
	Vinyl
	Knee protector (TF)

Prosthesis	AK/ TF	Material	Firm
Design	U	Coating	Satin
Prosthesis attachment	C-Clamp (screws)	Front/Back attachment	Magnets

Knee	C-Leg
	3R80
	Genium
	Kenevo
	Quattro
	Rheo XC
	Allux
	3R85 Dynion
	Kneuro

Colors	Ö 1
	OB 0
	OB 2
	OB 4
	OB 12
	White
	Grey
	Black
	Blue

Size	S
	L

Colors



Sizes details

C-Leg 4

	S	L
Pylon length (X)	112 mm	220 mm
Cover length	38 cm	47,8 cm

3R80

	S	L
Pylon length (X)	177 mm	280 mm
Cover length	38 cm	47,7 cm

Genium

	S	L
Pylon length (X)	112 mm	220 mm
Cover length	38 cm	47,6 cm

Kenevo

	S	L
Pylon length (X)	127 mm	220 mm
Cover length	38 cm	46 cm

Quattro

	S	L
Pylon length (X)	179 mm	248 mm
Cover length	38 cm	44 cm

Rheo-XC

	S	L
Pylon length (X)	160 mm	248 mm
Cover length	38 cm	46 cm

Allux

	S	L
Pylon length (X)	144 mm	220 mm
Cover length	38 cm	45 cm

3R85 Dynion

	S	L
Pylon length (X)	170 mm	280 mm
Cover length	38 cm	47,7 cm

Kneuro

	S	L
Pylon length (X)	115 mm	210 mm
Cover length	38 cm	48 cm

Prosthesis	AK/ TF	Material	Firm
Design	U	Coating	Satin

Knee	C-Leg 4
	3R80
	3R85 Dynion
	Genium
	Kenevo
	Quattro
	Rheo XC

Colors	Ö
	OB 0
	OB 2
	OB 4
	OB 12
	White
	Grey
	Black
	Blue

Colors



Prosthesis

AK/ TF

Material

Firm

Design

Attachment

Magnets & Fast-clamp

Screws & C-Clamp

Size reduction

0%

5%

10%

Colors

Global

Front

Back

Base

Detail

Coating

Glossy

Matte

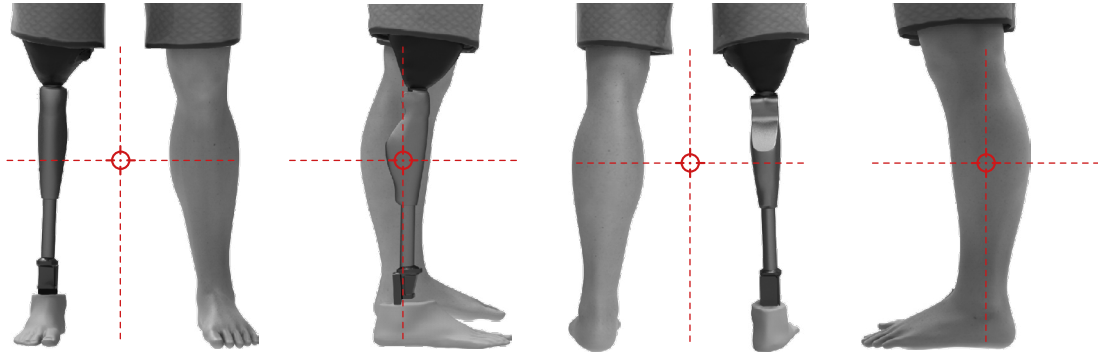
Extras

Engrave

Vinyl

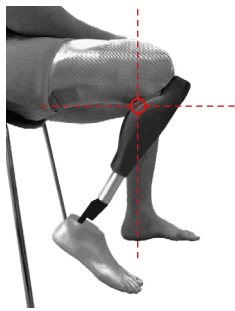
TF - Manual Ordering

4 photos sound leg



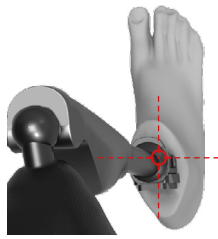
Take 4 photos of the user wearing the prosthesis, as shown in the images above. The camera must be placed perpendicular to the legs, in a low position, and both legs must be centered on the photo. Please remember that all prosthetic components must be completely visible, including the socket. Please remove shoes, socks and any object that covers the prosthesis.

4 photos prosthesis



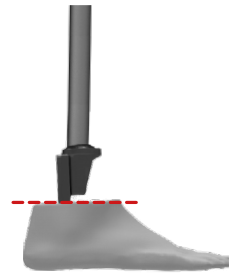
MAX FLEXION

Take a photo of the prosthetic knee from the outside at max flexion.



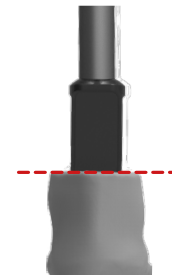
TOP LATERAL

Position the camera next to the lateral side of the socket looking down.



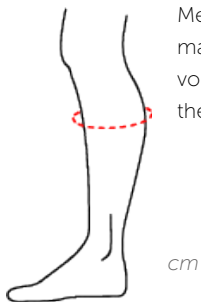
LATERAL & BACK

Position the camera so the top of the foot shell looks like a straight line.



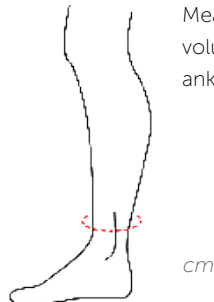
3 measurements

1 MEASUREMENT MAX CALF VOLUME



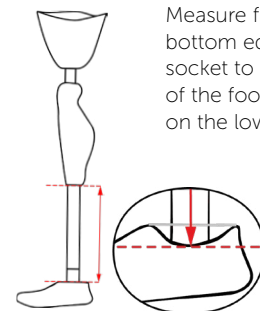
Measure the maximum volume of the calf.

1 MEASUREMENT LOW CALF VOLUME



Measure the volume at the ankle bone.

1 MEASUREMENT PROSTHESIS LENGTH



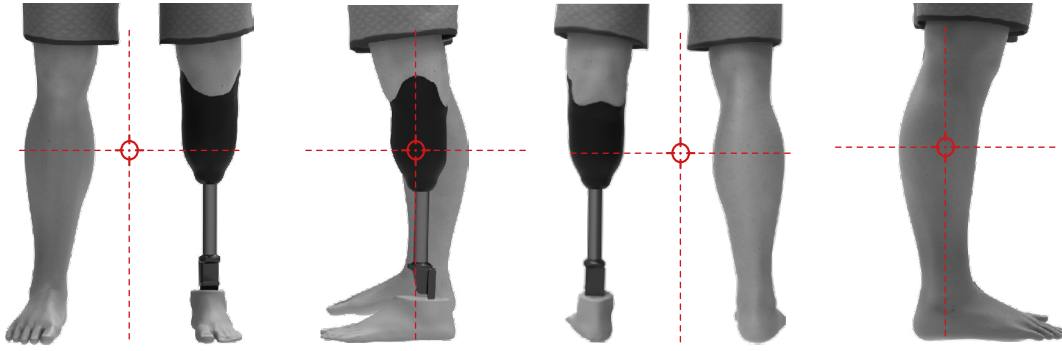
Measure from the bottom edge of the socket to the top edge of the foot cosmesis on the lowest part.

SEND US THE FILES AND FORM

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TT - Manual Ordering

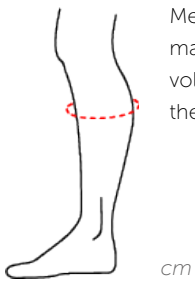
4 photos sound leg



Take 4 photos of the user wearing the prosthesis, as shown in the images above. The camera must be placed perpendicular to the legs, in a low position, and both legs must be centered on the photo. Please remember that all prosthetic components must be completely visible, including the socket. Please remove shoes, socks and any object that covers the prosthesis

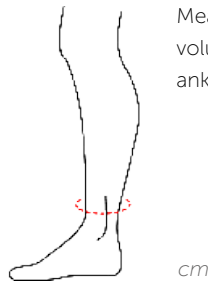
3 measurements

MAX CALF VOLUME



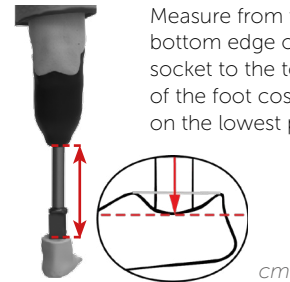
Measure the maximum volume of the calf.

LOW CALF VOLUME



Measure the volume at the ankle bone.

PROSTHESIS LENGTH



Measure from the bottom edge of the socket to the top edge of the foot cosmesis on the lowest part.

60 photos of the prosthesis

Please follow the instructions included in the UNYQ BK Kit to set up the prosthesis for the process.

IMPORTANT!



1. Choose a room with good, stable lighting. Avoid opened windows that create glare.
2. Ensure there are no mirrors or reflecting objects
3. Clear the background behind the prosthesis
4. There must be no other people in the room, to avoid interferences.



You must now take a series of photos from your phone or camera as you walk around the prosthesis. You must walk around in 2 different levels and take 30 photos per level, a total of 60 pictures.

The first series must be taken from chest height looking down, and you must walk around the prosthesis at a slow and steady pace. You must take 30 pictures as you walk around the prosthesis (1 round).

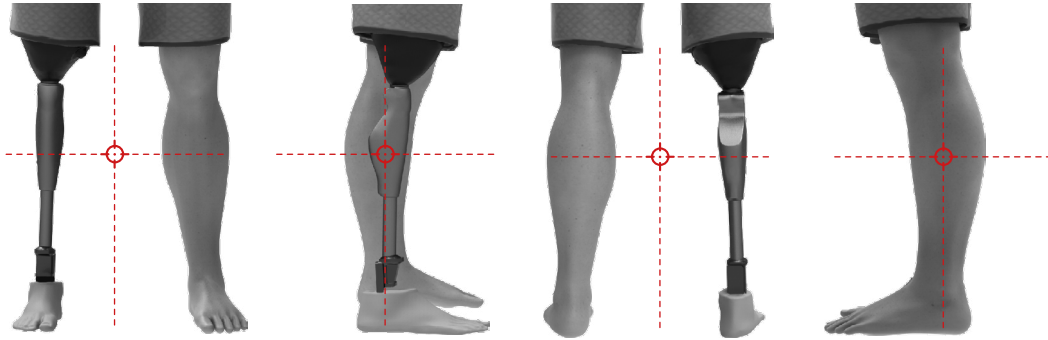
Now you have to take the second series. This may be taken from waist height. You must take again another 30 pictures on this level, as you walk around the prosthesis.

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TF - Scanning Ordering

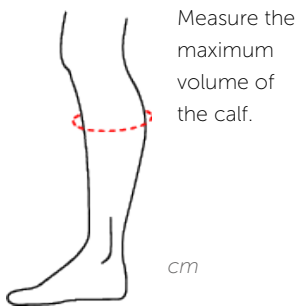
4 photos sound leg



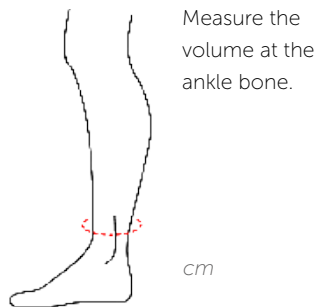
Take 4 photos of the user wearing the prosthesis, as shown in the images above. The camera must be placed perpendicular to the legs, in a low position, and both legs must be centered on the photo. Please remember that all prosthetic components must be completely visible, including the socket. Please remove shoes, socks and any object that covers the prosthesis.

3 measurements

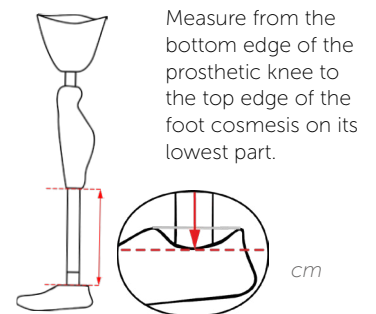
MAX CALF VOLUME



LOW CALF VOLUME



PROSTHESIS LENGTH



Scanning



NO SHOES



NO SOCKS

.stl
.obj

FORMATS



STRUCTURED LIGHT
SCANNERS

- All prosthetic components should be clearly visible on the scan, including the lower part of the socket. Please remove any item that covers the prosthesis (sock, foam, other coverings ...)
- No reflecting ground: Avoid problems with reflective material or dark areas. If your scanner does not receive information from these areas, cover the reflective parts with matt tape, tightly taped to the surface so that it does not create extra bulk.
- We recommend that the environment contrasts in color with the prosthesis.
- Set the scanner to the highest resolution possible.
- Scan the complete prosthesis and the sound leg, with the patient standing up. You can scan both legs in the same file or do it separately.

Recommended scanner: Einstar Scanner; Shining 3D Einscan Pro Series Hand Scanners; Artec Structured Light Hand Scanners; Creaform Hand Scanners; Peel3d 3D Scanner.

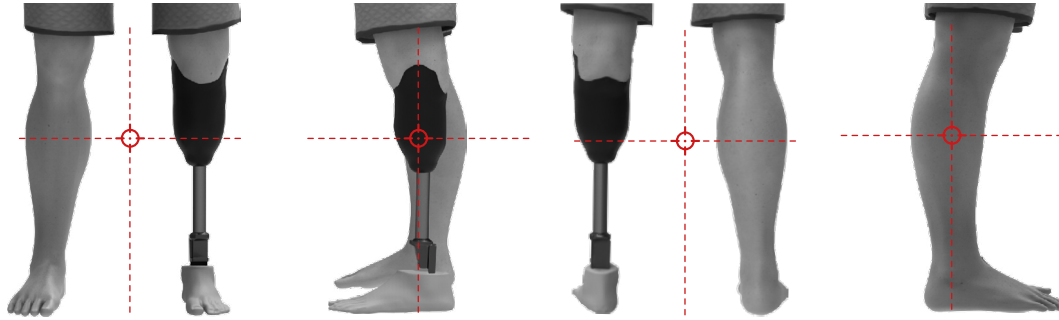
Not recommended scanners: 3D Systems / Cubify Sense; Structure Sensor / Core; Microsoft Kinect 3D Scanner; Intel Infrared Sensor Scanners

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TT - Scanning Ordering

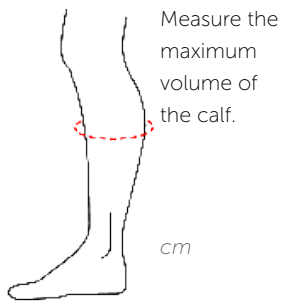
4 photos sound leg



Take 4 photos of the user wearing the prosthesis, as shown in the images above. The camera must be placed perpendicular to the legs, in a low position, and both legs must be centered on the photo. Please remember that all prosthetic components must be completely visible, including the socket. Please remove shoes, socks and any object that covers the prosthesis.

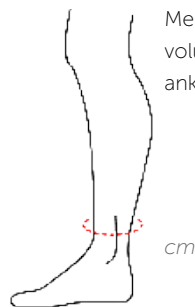
4 measurements

MAX CALF VOLUME



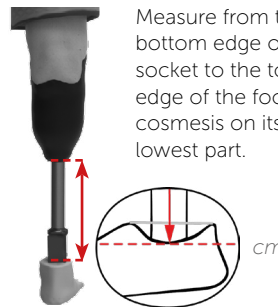
Measure the maximum volume of the calf.

LOW CALF VOLUME



Measure the volume at the ankle bone.

TUBE LENGTH



Measure from the bottom edge of the socket to the top edge of the foot cosmesis on its lowest part.

MAX SOCKET VOLUME



Measure the maximum circumference of the socket.

Scanning



NO SHOES



NO SOCKS

.stl
.obj
FORMATS

STRUCTURED
LIGHT SCANNERS

- All prosthetic components should be clearly visible on the scan, including the upper part of the socket in transtibial prostheses. Please remove any item that cover the prosthesis (sock, foam, other coverings ...)
- If the patient is wearing a prosthetic knee sleeve, keep it on the prosthesis and fold the remaining fabric into the socket
- No reflecting ground: Avoid problems with reflective material or dark areas. If your scanner does not receive information from these areas, cover the reflective parts with matte tape, tightly taped to the surface so that it does not create extra bulk.
- We recommend that the environment contrasts in color with the prosthesis.
- Set the scanner to the highest resolution possible.
- Scan the complete prosthesis and the sound leg, with the patient standing up. You can scan both legs in the same file or do it separately.

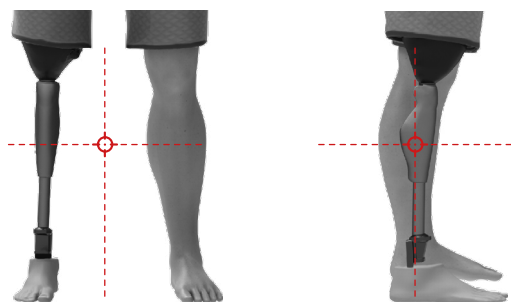
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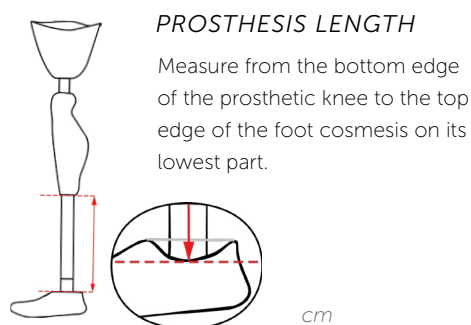
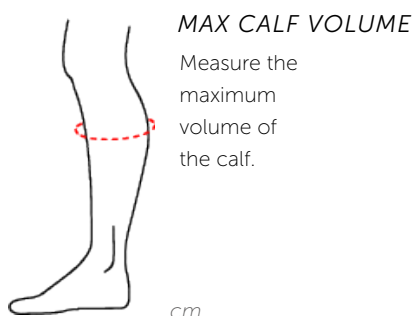
OneFit - Scanning Ordering

2 photos sound leg



Take 2 photos of the user wearing the prosthesis, as shown in the images above. The camera must be placed perpendicular to the legs, in a low position, and both legs must be centered on the photo. Please remember that all prosthetic components must be completely visible, including the socket. Please remove shoes, socks and any object that covers the prosthesis.

2 measurements



Scanning



NO SHOES



NO SOCKS

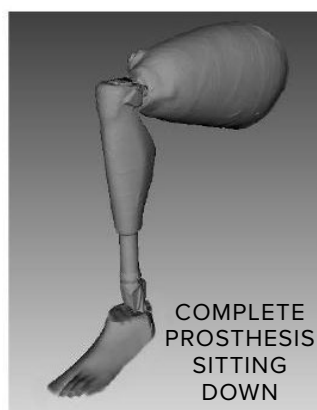
.stl
.obj
FORMATS



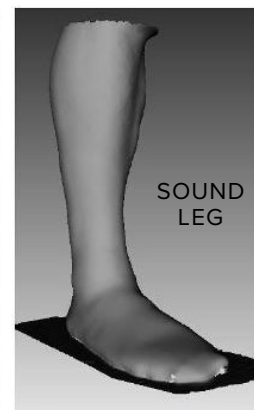
STRUCTURED
LIGHT SCANNERS



COMPLETE
PROSTHESIS



COMPLETE
PROSTHESIS
SITTING
DOWN



SOUND
LEG

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- No reflecting ground: Avoid problems with reflective material or dark areas. If your scanner does not receive information from these areas, cover the reflective parts with matt tape, tightly taped to the surface so that it does not create extra bulk.
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