



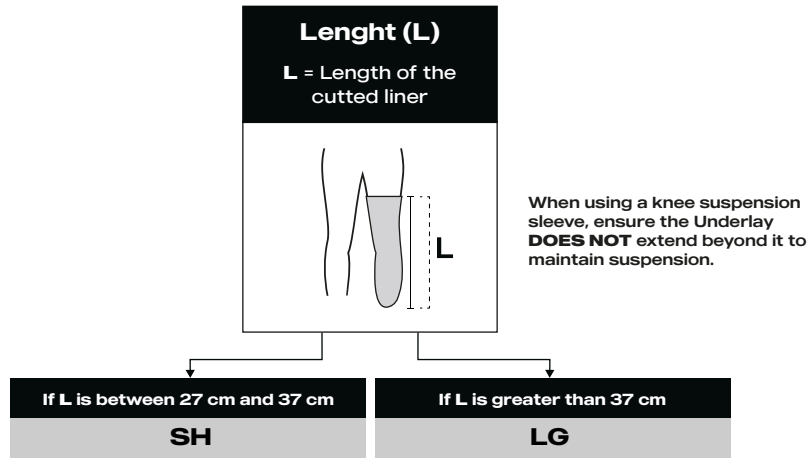
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BK AMPUTATION
(Transtibial)

To determine the most suitable size for the patient, the measurement protocol consists of measuring the length of the trimmed liner, then the circumference at a specific height.

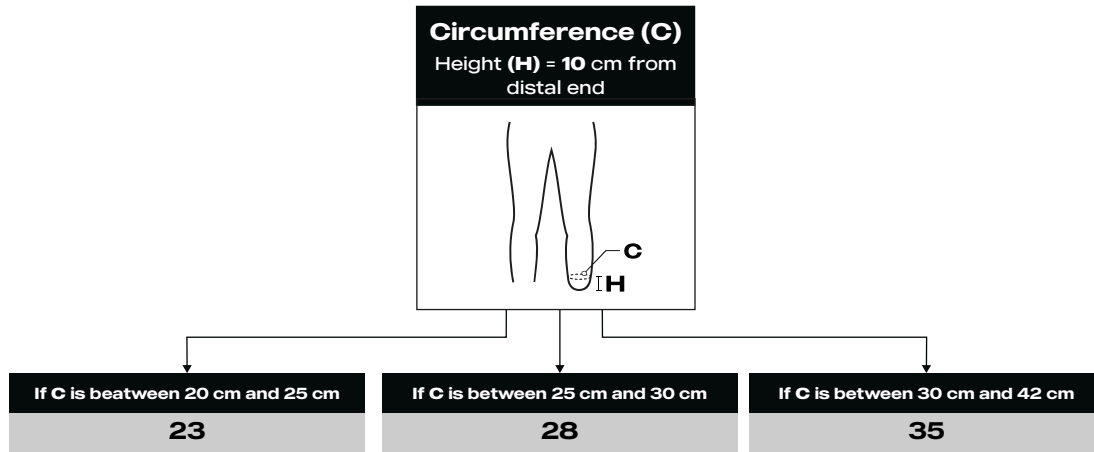
STEP 1

Which length ?



STEP 2

Wich size ?



Circumference (C)	Length (L)	Code
20-25 cm	27-37 cm	UDTT-23-SH-C
	+37 cm	UDTT-23-LG-C
25-30 cm	27-37 cm	UDTT-28-SH-C
	+37 cm	UDTT-28-LG-C
30-42 cm	27-37 cm	UDTT-35-SH-C
	+37 cm	UDTT-35-LG-C

EN

See next page for **Underlay TT Open** →



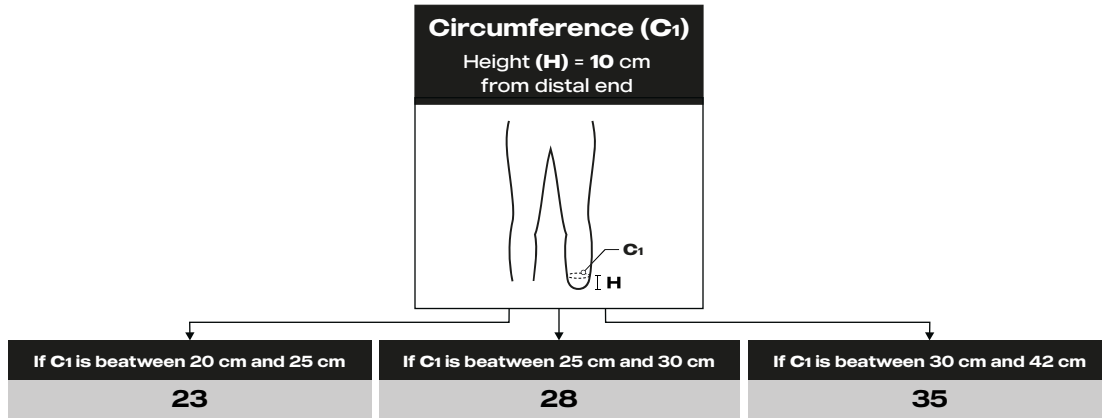
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BK AMPUTATION
(Transtibial)

To determine the most suitable size for the patient, the measurement protocol consists of recording two circumferences at specific heights: one without a liner and one with a liner. Then measure the length of the trimmed liner.

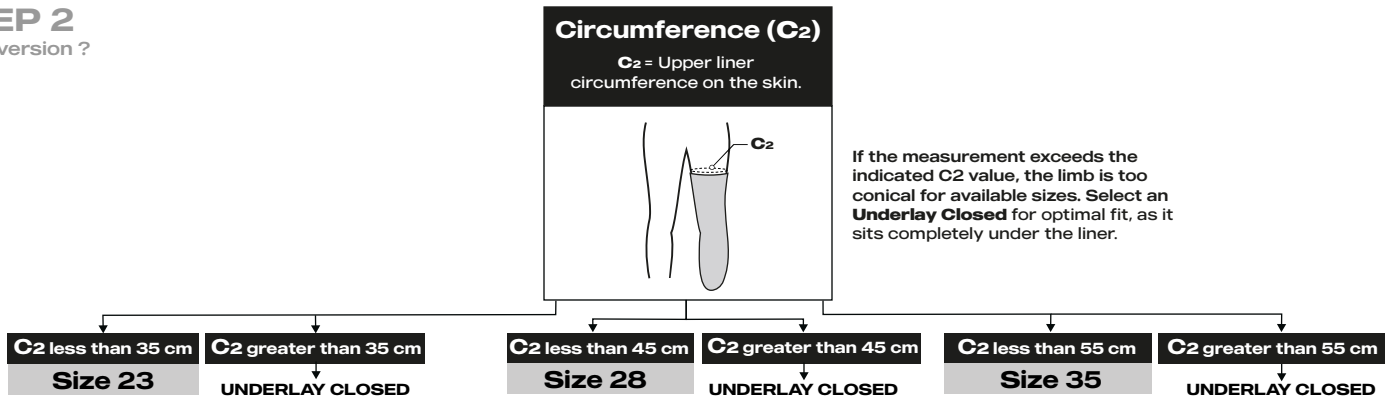
STEP 1

Wich size ?



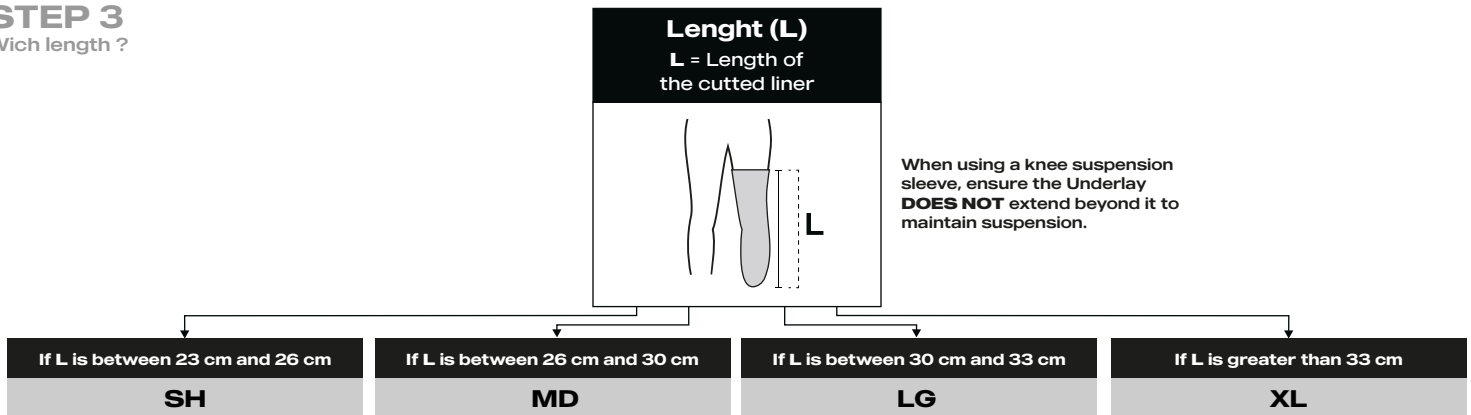
STEP 2

Wich version ?



STEP 3

Wich length ?



Circumference (C ₁)	Length (L)	Code
20-25 cm	23-26 cm	UDTT-23-SH
	26-30 cm	UDTT-23-MD
	30-33 cm	UDTT-23-LG
	33+ cm	UDTT-23-XL
25-30 cm	23-26 cm	UDTT-28-SH
	26-30 cm	UDTT-28-MD
	30-33 cm	UDTT-28-LG
	33+ cm	UDTT-28-XL
30-42 cm	23-26 cm	UDTT-35-SH
	26-30 cm	UDTT-35-MD
	30-33 cm	UDTT-35-LG
	33+ cm	UDTT-35-XL

⚠ Important notice :

When using vacuum suspension, refer to the vacuum guidelines on the next page to ensure compatibility.

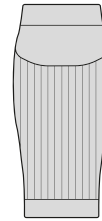
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See next page for **Vacuum guidelines** →

Underlay Open with Vacuum Systems

This procedure for underlay TT preserves the socket vacuum seal while allowing sweat and moisture to escape through the proximal opening.

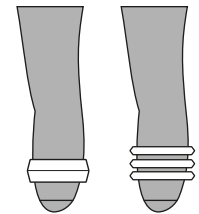
Equipment required :



Underlay Open

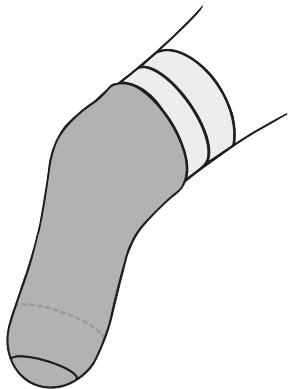


Suspension Sleeve



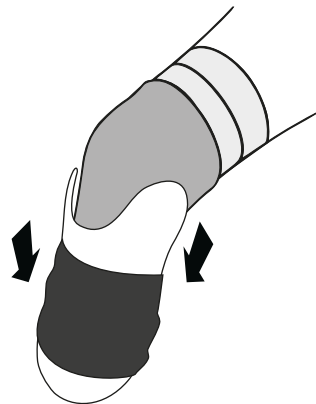
Vacuum Liner

1. Put underlay and liner



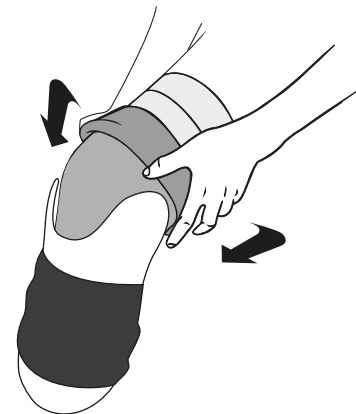
Make sur that the Underlay sit about **4.5 in/ 10cm** From distal end

2. Put on Socket



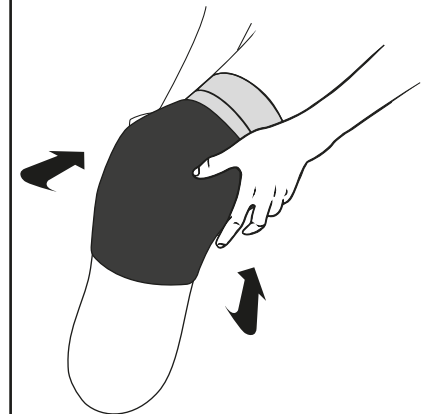
Put on your socket as usual

3. Roll Upper Liner



Roll the proximal portion of the liner back on itself so the inner is exposed.

4. Roll Sleeve Up



Roll the suspension sleeve up. Creating contact between inside of sleeve and inside-out of liner.

⚠ Important notice :

- Its important that you keep a **good contact zone** between the Gel/silicone of the liner and the Gel/Silicone of the sleeve
- Ensure the **vacuum seal is maintained** before walking.

ⓘ Adjustment tips :

- Leave approximately **4-5 cm (1.5-2 in)** of Underlay extending above the liner.
- Do not fold the Underlay over the liner.
- Smooth out wrinkles before donning the socket.