


[Click here](#)

Compatible with single seal and multi seal sealing liners.

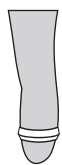
To determine the correct size, measure a circumference and length over the liner, then choose the pump and valve orientation.

STEP 1

Choose liner type.

Single seal

1 seal, sealing liners



Overlay will sit under the sealing ring

Multi seal

4 or 5 seal, sealing liners



Follow instructions for single seal, but measure circumference just above the top seal and length from that location to posterior proximal trim line

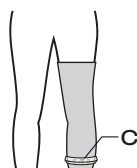
Overlay will sit above the top sealing ring.

STEP 2

Measure circumference.

Circumference

Measure under the reflected sealing ring



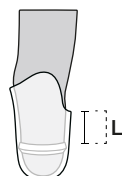
Measurement	24-29.5 cm	29.5-36 cm	36-42 cm
SKU	23	28	35

STEP 3

Measure length.

Length

Measure under the reflected sealing ring to the posterior proximal trim line



Measurement	8-13.5 cm	13.5-19 cm	19+ cm
Bladder rows	1	2	3
SKU	XSH	SH	LG

For non-clear sockets (e.g. definitive), mark the posterior proximal trim line height on the liner with a pencil, then measure **length (L)** to the reflected sealing ring.

If the user is not wearing a socket, measure the **length (L)** from under the reflected sealing ring to the midpoint of the patellar tendon.

This measurement can be slightly longer than the socket's posterior proximal trim line, so if the patient is between sizes, choose the shorter Overlay size.

STEP 4

Choose pump and valve orientation.

Orientation

Pump and valve position

Based on user preference

Most users prefer the pump and valve on the lateral side.

Position	Left	Right
SKU	L	R

Suspension	Circumference	Length	Orientation	SKU
Distal seal	24-29.5 cm	8-13.5 cm	Left	OV23-XSH-L
	29.5-36 cm			OV28-XSH-L
	36-42 cm			OV35-XSH-L
	24-29.5 cm	13.5-19 cm		OV23-SH-L
	29.5-36 cm			OV28-SH-L
	36-42 cm			OV35-SH-L
	24-29.5 cm	19+ cm		OV23-LG-L
	29.5-36 cm			OV28-LG-L
	36-42 cm			OV35-LG-L

Suspension	Circumference	Length	Orientation	SKU
Distal seal	24-29.5 cm	8-13.5 cm	Right	OV23-XSH-R
	29.5-36 cm			OV28-XSH-R
	36-42 cm			OV35-XSH-R
	24-29.5 cm	13.5-19 cm		OV23-SH-R
	29.5-36 cm			OV28-SH-R
	36-42 cm			OV35-SH-R
	24-29.5 cm	19+ cm		OV23-LG-R
	29.5-36 cm			OV28-LG-R
	36-42 cm			OV35-LG-R

Compatible with pin, lanyard
cushion liners and sleeve.

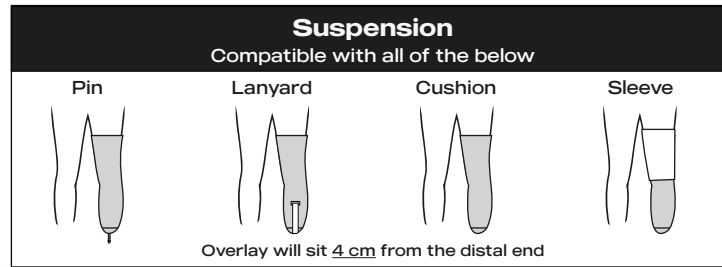
To determine the correct size, measure a circumference and length
over the liner, then choose the pump and valve orientation.



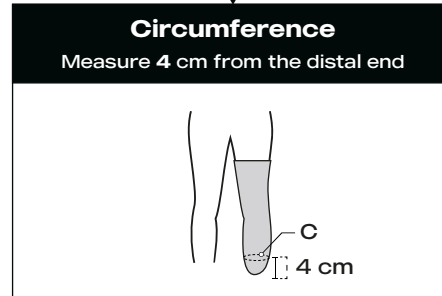
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STEP 1

Choose suspension type.

**STEP 2**

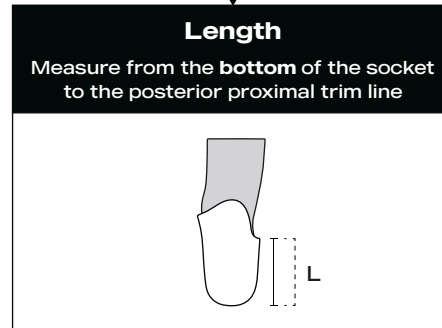
Measure circumference.



Measurement	24-29.5 cm	29.5-36 cm	36-42 cm
SKU	23	28	35

STEP 3

Measure length.



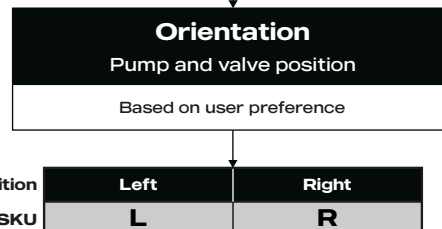
Measurement	12-17.5 cm	17.5-23 cm	23+ cm
Bladder rows	1	2	3
SKU	XSH	SH	LG

If the user is not wearing a socket, measure the
length (L) from the distal end to the midpoint of
the patellar tendon.

This measurement can be slightly longer than the
socket's posterior proximal trim line, so if the
patient is between sizes, choose the shorter
Overlay size.

STEP 4

Choose pump and
valve orientation.



Most users prefer the pump and valve
on the lateral side.

Suspension	Circumference	Length	Orientation	SKU
Pin Lanyard Cushion Sleeve	24-29.5 cm	12-17.5 cm	Left	OV23-XSH-L
	29.5-36 cm			OV28-XSH-L
	36-42 cm			OV35-XSH-L
	24-29.5 cm	17.5-23 cm		OV23-SH-L
	29.5-36 cm			OV28-SH-L
	36-42 cm			OV35-SH-L
	24-29.5 cm	23+ cm		OV23-LG-L
	29.5-36 cm			OV28-LG-L
	36-42 cm			OV35-LG-L

Suspension	Circumference	Length	Orientation	SKU
Pin Lanyard Cushion Sleeve	24-29.5 cm	12-17.5 cm	Right	OV23-XSH-R
	29.5-36 cm			OV28-XSH-R
	36-42 cm			OV35-XSH-R
	24-29.5 cm	17.5-23 cm		OV23-SH-R
	29.5-36 cm			OV28-SH-R
	36-42 cm			OV35-SH-R
	24-29.5 cm	23+ cm		OV23-LG-R
	29.5-36 cm			OV28-LG-R
	36-42 cm			OV35-LG-R