



**THUASNE®**

# SpryStep One®

Universal Posterior Dynamic  
Ankle-Foot Orthosis (AFO)

THE UNIVERSAL AFO

## UNIVERSAL INDICATION



Posterior AFO for foot drop  
with moderate control  
during stance phase.

## UNIVERSAL SIZE



Only 1 size → 2 SKUs.

## SIMPLE ADAPTATION



Adaptation from calf to toes  
with 3 trimmable areas –  
calf cuff, rear foot and toes.



Availability of these products might vary from a given country or region to another, as a result of specific local regulatory approval or clearance requirements for sale in such country or region. All the medical devices mentioned on this document are CE marked according to the Regulation 2017/745 on medical devices, they are also UKCA-marked according to S.I 2002/618 regulation on medical devices. Medical devices mentioned in this document are CE class I. Please contact Thuasne® should you need any additional information on devices classification. Please carefully read the instructions for use, indications and contraindications of the products. The full list of medical indications is available in the instructions for use. Last revision date: 12/2024. Ref.: 2412429. Photo: Elements Brand Haus. Illustrations: Thuasne®.

# Product Features

## Calf Trimmability

The height of the calf cuff can be individually customized for the patient by trimming the composite materials. Trim from top to bottom or medial to lateral. Straps and padding can also be trimmed to fit.

## Energy Return

Posterior-Lateral Spiral Strut increases patient compliance and amplifies energy return\*.

## Footplate Trimmability

Trimmable from heel to toe.

## Flexible Calf Cuff

Innovative\* composite design creates a sleek and flexible calf cuff ensuring comfort\*\* for all patient anatomies.

## Low Profile

New lower profile strap and calf padding ensures a complete minimalistic approach.




## Biomechanical Stiffness

Balanced composite design to ensure a smooth transition from stance phase to swing phase\*.

\* Internal CE Data

\*\* Trimming allows the clinician to adapt the brace to the anatomy of the patients and to position it correctly in order to take into consideration the anatomical areas.

# Product sizes and references

<div> <div> <div>7 - 7.5 cm / 2<sup>3</sup>/<sub>4</sub> - 3"</div>  <div>&lt; 2cm / 3/4"</div> </div> </div>									
Shoe size				Foot length		Product height		RIGHT	LEFT
EUR	US		UK	cm	in	cm	in	US version	
	Men	Women						Spare parts kit US version	
36 - 45	6 - 11	5 - 12.5	3.5 - 10	23 - 29	9 <sup>1</sup> / <sub>8</sub> - 11 <sup>3</sup> / <sub>8</sub>	38	15	EU version	
								Spare parts kit EU version	