

ottobock.

Triton Vertical Shock.

Your will. Your way.

Triton Vertical Shock was designed for highly active individuals who navigate varied indoor and outdoor environments and place a high value on uncompromised response and control even when performing high-impact activities.

Designed for optimal outcomes

- An interconnected, linear spring design provides the level of midstance support needed for activities where responsiveness is essential
- Increased vertical shock absorption and torsion capability
- Customizable shock absorption with two different heel wedge options
- Suitable for a broad range of application, from everyday life to demanding professions and even leisure sports
- Slim footshell option

More than a foot. A foundation.



Technical data

Mobility grade	3, 4
Max. body weight	150 kg (MG 3), 125 kg (MG 4)
Side	left (L), right (R)
Sizes	21 – 30 cm
Weight without footshell*	760 g
Footshell shape	Slim shape (S) with 15 ± 5 mm heel height (size 21 – 27 cm) Normal shape (N) with 10 ± 5 mm heel height. (size 24 – 30 cm)
Footshell colour	beige (4), light brown (15)
Weight with normal footshell*	980 g
Build height with normal footshell*	195 mm

* Reference size is 26 cm.



Strong and dynamic rollover

Energetic walking

Supports agile and high-impact movements

1C61

Order form.

Customer

Customer no.	
Company	
Street	
Postal code	City
O&P professional	

Shipping address (if different from customer address)

Customer no.	
Company	
Street	
Postal code	City
Customer ref.	

Selection of the stiffness relative to body weight and foot size (spring stiffness - functional ring stiffness)

Foot size \ Body weight	Foot size										
	21 cm	22 cm	23 cm	24 cm	25 cm	26 cm	27 cm	28 cm	29 cm	30 cm	
40 – 47 kg	1-0 Special order – Please contact Customer Service						-	-	-	-	-
48 – 55 kg	1-1	1-1	1-1	1-1	1-1	1-1	-	-	-	-	
56 – 65 kg	2-2	2-2	2-2	2-2	2-2	2-2	2-3	2-3	2-3	2-3	
66 – 75 kg	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3	
76 – 87 kg	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	
88 – 100 kg	3-5	3-5	3-5	3-5	3-5	3-5	3-5	3-5	3-5	3-5	
101 – 112 kg	-	-	-	-	4-6	4-6	4-6	4-6	4-6*	4-6*	
113 – 125 kg	-	-	-	-	4-7	4-7	4-7	4-7	4-7*	4-7*	
126 – 137 kg	-	-	-	-	5-8	5-8	5-8*	5-8*	5-8*	5-8*	
138 – 150 kg	-	-	-	-	5-9	5-9	5-9	5-9	5-9	5-9	



The scope of delivery includes the 1C61 foot module, the 2C6 footshell including connection cover, the 2F60 heel wedge set (comprising two different degrees of hardness), a black Spectra sock, and a pre-installed functional ring.

- Slim footshell available (15 ± 5 mm heel height)
- Both footshell available
- Normal footshell available (10 ± 5 mm heel height)

* Do not combine this configuration with a 3C88-3/3C98-3 C-Leg 4.

Example for ordering 1C61=R27-2-3-P/4N

Article no.	Side	Size	Spring stiffness	Functional ring stiffness	Colour	Shape
1C61	=	-	-	-	P /	
	Side	Size (cm)			Colour	Shape
	R Right L Left	21, 22, ..., 30			4 Beige 15 Light brown	S Slim 21-27 cm N Normal 24-30 cm

Recommended combinations**

TT	TF
6Y95 Caleo 3D + 453A30/40 ProFlex Plus sealing sleeve + 21Y2=M10 QuickValve or 6Y112 Skeo Sealing TT + 21Y2=M10 QuickValve	7T451=1 SiOCX TF Pro + 21Y21 ClickValve or 6Y110/6Y111 Skeo Sealing + 21Y2=M10 QuickValve
4R11 Quickchange	3B5-4 Genium X4 3C88-4/3C98-4 C-Leg 3R85 Dynion 4R11 Quickchange
	3F2=0 + 99B122* Functional cosmesis or 4P110=7/4P100 Protector long/short

** All components are sold separately and are available Ottobock products that are compatible with the 1C61 **Triton Vertical Shock** foot, which helps ensure optimal performance. Practitioners need to select components based upon individual patient criteria.