

1C56 Taleo Adjust. Heel-height adjustable foot.

The *Taleo Adjust* was designed for active users who navigate a wide range of indoor and outdoor environments, and who place a high value on flexibility in their choice of footwear. At the push of a button, users can set the appropriate heel height from 0 - 7 cm.

Designed for optimal outcomes

- Heel height adjustable carbon foot
- The easy, infinitely variable heel height adjustment from 0 - 7 cm allows users to wear different shoes and achieve optimal prosthetic alignment.
- The seamless rollover from heel strike to toe-off allows comfortable walking without dead spots – depending on the footwear.
- The impact force at heel strike and gait dynamics can be customized with three heel wedge choices to suit individual needs.

More than a foot. A foundation.



K-Level	2, 3
Max. body weight	253 lbs / 115 kg
Side	left (L), right (R)
Sizes	22 – 28 cm
Weight without footshell*	1.5 lbs / 680 g
Footshell shape	slim, normal, low cut
Footshell colour	beige (4), light brown (15)
Weight with normal footshell*	2.1 lbs / 930 g
Build height with normal footshell*	4.6 in / 118 mm
Heel height*	0 – 7 cm

* Reference size is 26 cm.



Easy adjustment of the heel height

Wear a variety of shoes

Proven Taleo Low Profile base spring

1C56. Order form.

Customer address

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

Shipping address (if different from customer address)

Customer no.	
Company	
Street	
Zip code	City
Customer ref.	

Selection of the spring stiffness relative to

1. Body weight and activity:

Body weight (lbs/kg)	Low activity level	Normal activity level
Up to 112 / 51	1	2
113 to 127 / 52 to 58	2	3
128 to 147 / 59 to 67	3	4
148 to 169 / 68 to 77	4	5
170 to 194 / 78 to 88	5	6
195 to 220 / 89 to 100	6	7
221 to 253 / 101 to 115	7	-

2. Foot size:

Stiffness	Foot size						
	1	2	3	4	5	6	7
22	no restrictions					-	-
23	no restrictions					-	-
24	no restrictions					-	-
25	no restrictions					-	-
26	no restrictions					-	-
27	-	-					
28	-	-					

Example for ordering with 2C8* footshell: 1C56=R26-4-P/4

Article no.	Side	Size	Stiffness	Colour
1C56	=		-	- P /

Side	Size (cm)	Stiffness	Colour
R Right	22, 23, ..., 28	1, 2, ..., 7	4 Beige
L Left			15 Light brown

Example for ordering with 2C15* low cut footshell: 1C56=R26-4-P/4N-L

Article no.	Side	Size	Stiffness	Colour	Shape
1C56	=		-	- P /	

Side	Size (cm)	Stiffness	Colour	Shape
R Right	22, 23, ..., 26	1, 2, ..., 7	4 Beige	N-L Normal low cut (24-26 cm)
L Left			15 Light brown	S-L Slim low cut (22-23 cm)



The scope of delivery includes the 1C56 foot module, the 2C8 footshell including connection cover or the 2C15 low cut footshell, 2F50 heel wedge set (comprising three different durometers) and a black Spectra sock.

Recommended combinations*

TT	TF
 4R140 One-way valve + 453A30/40 ProFlex Plus sleeve + 6Y95 Caleo 3D 4R180 Harmony P4 + 453A30/40 ProFlex Plus knee sleeve + 6Y512=*-P Uneo Fresh	 7T451=1 SiOCX TF Pro 6Y110 Skeo Sealing + 21Y21 Click Valve
 4R11=* Quickchange	 3C60* Kenevo, 3R85* Dynion, 3C98* C-Leg, 3B1* Genium or 3B5* Genium X3  4R57=WR Waterproof Rotation Adapter 4R11=* Quickchange
	 3F1=* + 99B120=* Functional cosmesis

* All listed components are Ottobock products compatible with 1C56 Taleo Adjust foot. Each component is sold separately. Practitioners need to select components based upon individual patient criteria.