

1C56 Taleo Adjust. Ready for everyday life.

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 the choice of footwear. At the touch of a push button, users can set the appropriate heel height from 0 up to 7 cm.

Designed for optimal outcomes

- Heel height adjustable carbon foot
- The easy, infinitely variable heel height adjustment from 0 to 7 cm allows users to wear different shoes. The individually optimal prosthetic alignment can be reproduced.
- The seamless rollover from heel strike to toe-off allows easy and comfortable walking without dead spots – depending on the footwear.
- Thanks to three different heel wedges, both the impact stress at heel strike and the gait dynamics can be customised to individual needs.

More than a foot. A foundation.



Mobility grade	2, 3
Max. body weight	115 kg
Side	left (L), right (R)
Sizes	22 – 28 cm
Weight without footshell*	680 g
Footshell shape	slim, normal, low cut
Footshell colour	beige (4), light brown (15)
Weight with normal footshell*	930 g
Build height with normal footshell*	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