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1C10 Terion

Back on track

Quality for life

1C10 Terion

Robust, minimalist, dynamic

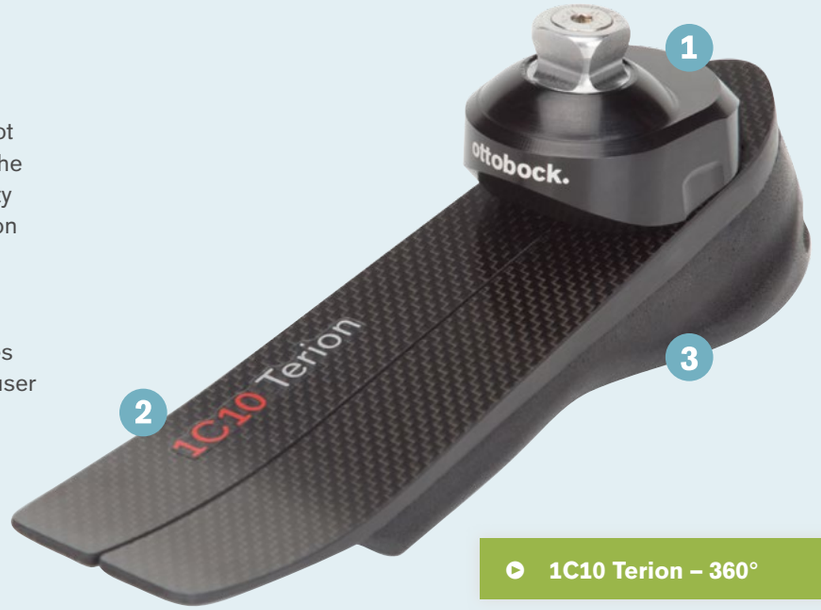
Benefits at a glance

- Lightweight, robust and durable carbon foot with low clearance
- Resistant against dust, dirt and splashes
- A pre-installed toe insert in the footshell lengthens the forefoot and enables different walking speeds
- The low profile footshell provides the prosthetist with easy access to the adjustment screws
- Alignment marks on the footshell and connection cap facilitate the bench alignment
- Warehouse management is optimised with just 3 different foot modules and a footshell version for each foot size

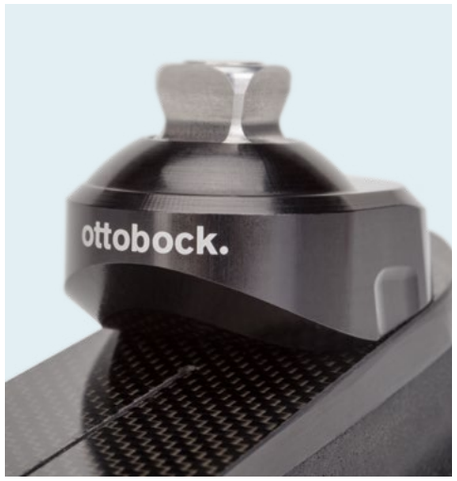
1. **Aluminium adapter**
   Durable and lightweight.

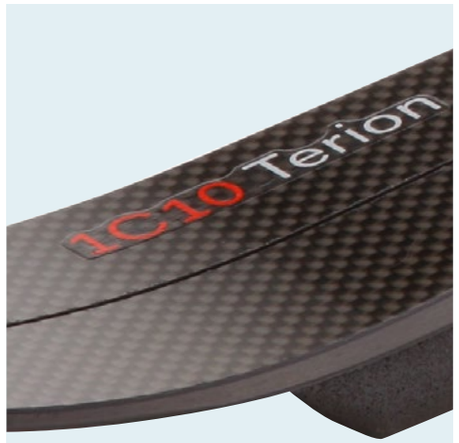
2. **Carbon spring**
   The carbon spring provides good forefoot stability and an efficient energy return. The split forefoot spring also provides stability when walking and standing – including on uneven surfaces.

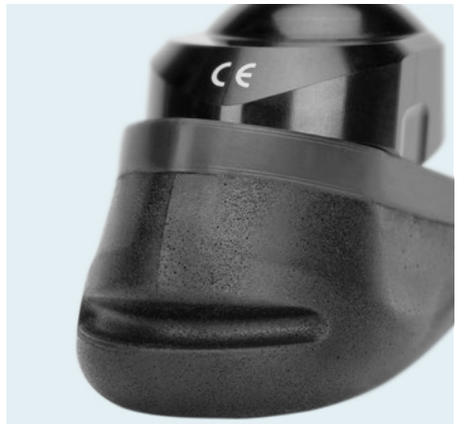
3. **Heel foam**
   The heel made of functional foam enables a comfortable and safe heel strike. The user benefits from a smooth rollover and moderate medio-lateral flexibility.

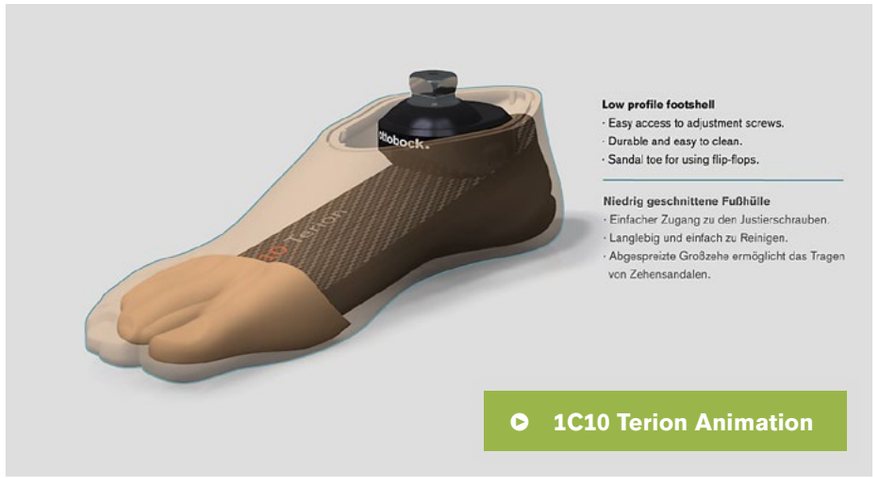


1C10 Terion – 360°









1C10 Terion Animation

Carbon fibre technology was previously used primarily for fittings for particularly active prosthesis wearers. With the 1C10 Terion, users with a moderate activity level can now also benefit from the advantages of carbon as a material (lightweight, flexible, durable).

The minimalistic design with its anatomically shaped flexible heel and the split carbon spring gives the user a high degree of dynamism and an efficient energy return during a variety of everyday activities.

max. 75 kg
(165 lbs)
Size 22–23

max. 100 kg
(220 lbs)
Size 24–25

max. 125 kg
(276 lbs)
Size 26–28

Technical data

Suitable for	MG 2 – MG 3
Max. body weight	125 kg (276 lbs)
Sizes	22–28 cm
Footshell	Slim version with 5 mm heel height (22–23) Normal version with 5 mm heel height (24–28)
Weight without footshell*	approx. 343 g
Weight with normal footshell*	approx. 570 g
System height with normal footshell*	49 mm
Structural height with normal footshell*	67 mm
Recommended knee components	3R78, 3R92, 3R106, 3R60 Additional combinations in 646K2 catalogue

Learn more

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