

# 1C11 Terion K2

- 1 **Aluminum Adapter**  
Lightweight and durable
- 2 **Split toe fiberglass spring**  
Good balance of flexibility and dynamic response with durability. The split forefoot provides control on uneven surfaces
- 3 **Foam Base**  
Cushioned heel strike and controlled rollover
- 4 **Lightweight design**  
Only 325g without footshell makes it one of the lightest K2 feet on the market
- 5 **Extremely high weight limit**  
Sizes 26 to 30 have a very high weight limit of 385 lbs / 175 kg

The lightweight Terion K2 1C11 provides users of low to moderate mobility with confidence at every step. The foam base allows for a cushioned heel strike, smooth rollover and safe ground contact.

A fiberglass spring offers forefoot stability and supports a gait pattern characterised by flexibility and adequate dynamics. The split toe design offers moderate medio-lateral flexibility and a high degree of safety on uneven terrains.



max. 220 lbs / 100 kg  
Size 22–23



max. 330 lbs / 150 kg  
Size 24–25



max. 385 lbs / 175 kg  
Size 26–30

## Benefits

- Lightweight, stable and supportive foot design: meeting the demands of low to moderate mobility users
- Easy to fit: low profile footshell with alignment marks and easy access to alignment screws
- Universal application: low clearance and maximum patient weight up to 385 lbs / 175 kg
- Robust design: durable, resistant against dust, dirt and splashwater

## Technical data

Mobility grade	K1 – K2
Max. body weight	385 lbs / 175 kg
Sizes	22 – 30 cm
Footshell	Slim shape for sizes 22–23 with 10 mm heel height Normal shape for sizes 24–30 with 10 mm heel height
Weight without footshell <sup>1</sup>	approx. 325 g
Weight with normal footshell <sup>1</sup>	approx. 573 g
System height with normal footshell <sup>1</sup>	46 mm
Clearance with normal footshell <sup>1</sup>	142 mm
Recommended knee components	3R62* Pheon, 3C60 Kenevo, 3R93

<sup>1</sup> Technical data refers to size 26 cm

## Account Information

Date \_\_\_\_\_ Account Number \_\_\_\_\_

Bill To \_\_\_\_\_

Phone Number \_\_\_\_\_ Fax Number \_\_\_\_\_

Email Address \_\_\_\_\_ Ordered By \_\_\_\_\_

P.O. Number \_\_\_\_\_

# 1C11

## Terion K2

### Order Form



### Shipping Options:

- Next Day       Ground  
 2-Day         Other \_\_\_\_\_

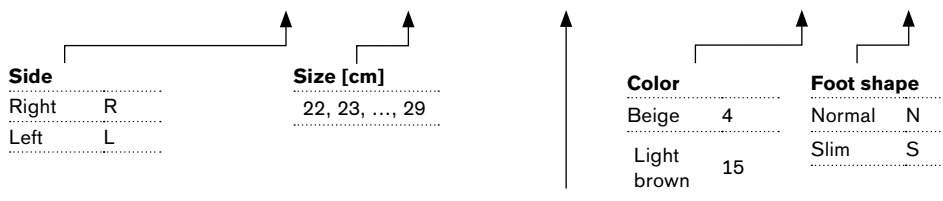
## Ship To

Name \_\_\_\_\_ Phone Number \_\_\_\_\_

Address \_\_\_\_\_ City \_\_\_\_\_ State/Zip Code \_\_\_\_\_

Quantity	Article no.	Side	Size	- Stiffness	- P /	Color	Shape
_____	1C11=	_____	_____	_____	- P /	_____	_____
_____	1C11=	_____	_____	_____	- P /	_____	_____
_____	1C11=	_____	_____	_____	- P /	_____	_____

Order example for Terion K2  
1C11=R26-4-P/4N



### Selection chart

Body weight	Sizes	small module	medium module	large module	x-large module
		22 – 23 cm	24 – 25 cm	26 – 28 cm	29 – 30 cm
up to 120 lbs		stiffness 1	stiffness 1	stiffness 2	
122 – 165 lbs		stiffness 2	stiffness 2		stiffness 3
166 – 220 lbs		stiffness 3	stiffness 3	stiffness 3	
221 – 275 lbs			stiffness 4	stiffness 4	stiffness 4
276 – 330 lbs			stiffness 5	stiffness 5	stiffness 5
331 – 385 lbs				stiffness 6	stiffness 6

Slim footshell available       Normal footshell available

The scope of delivery includes the 1C11 foot module (1), the 2C12 footshell including a toe insert with a 2C13 connection cap and a Spectra sock (2).



Date \_\_\_\_\_ Signature \_\_\_\_\_