

Success

In Every Step with the K3

Pro-Action™ Foot

- 3 Keels Stiffness options
A, B, or C
- 4 Resistance settings for
dorsi and plantar flexion
- Ultra-Light (627 g to 648 g)
- Maximum Patient Weight:
 - Pro-Action original = 220 lb
(100kg)
 - Pro-Action HW = 300 lb (130kg)
- Sizes 22-28 R/L
- Build height: 3 1/8" (7.7cm)
- Caucasian or light black foot shells

Adjustable Multi-Axis Ankle



L Codes:
L5981 + L5986

Pro-Action Original = TFK3A/B/C-CAU/LBKxxR/L
Pro-Action HW = TFK3HWA/B/C-CAU/LBKxxR/L



DAW®
Industries

Orders (800) 252-2828 • Technical Support (800) 242-8669 • www.daw-usa.com

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K3



Pro-Action™ Foot

Which keel do I want A,B, or C ?

The K3 Pro-Action keel comes in 3 versions of dynamic response, (A,B,or C).
To select the best version for your patient DAW has created a "Patient Scoring Sheet".
Here is how it works:

1. Simply select the appropriate answers corresponding to your patient:

a)	Activity	Pick one →	<ul style="list-style-type: none"> • Low → • Medium → • High → 	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 1 2 3 </div>	Circle Score
b)	Patient Weight	Pick one →	<ul style="list-style-type: none"> • 0 - 100 lb (0-45 kg) → • 100 - 150 lb (45-68 kg) → • 150 - 200 lb (68-90 kg) → • 200 - 250 lb (90-113 kg) → • 250 - 300 lb (113-136 kg) → 	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 0 1 2 3 4 </div>	Circle Score
c)	Limb length	Pick one →	<ul style="list-style-type: none"> • 0 - 4 in (0-10 cm) → • 4 - 6 in (10-15 cm) → • 6 - 8 in (15-20 cm) → • 8 - 11 in (20-27 cm) → • 11 in + (27+ cm) → 	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 0 1 2 3 4 </div>	Circle Score
d)	Muscle Strength	Pick one →	<ul style="list-style-type: none"> • Normal → • Strong → • Powerful → 	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 1 2 3 </div>	Circle Score

2. Add the scores a) thru d) for your patient.

In the example above - 2+1+3+2 = Total score=8- This total score is in the range 8 to 12 therefore this patient needs version B. (See chart below)

Total Score for Keel Selection	Select the range where the total score falls into.	<ul style="list-style-type: none"> • 2 to 7 → • 8 to 12 → • 13 to 14 → 	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> KEEL VERSION A B C </div>
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K3 Pro-Action™ Foot

Instructions to place/replace anterior/posterior bumpers



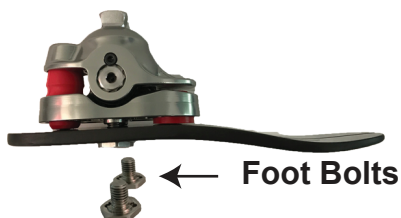
3 Different Bumper Durometers:

Green = Soft
Yellow = Medium
Red = Hard

(Additional bumpers available upon request)



NOTE: Foot comes preassembled. Medium Loctite was applied to the Foot Nut. The Foot Nut was then properly torqued to 108in/lbs (12.2 Nm). Should you wish to replace the bumpers, it is suggested that you heat up the Foot Nut to allow for its removal. Re-assembly requires medium Loctite and proper torque.

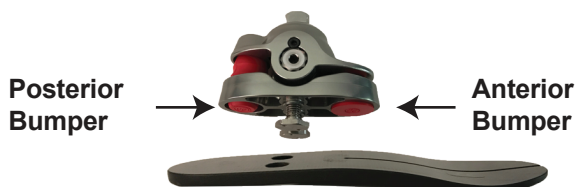


1. Remove the Foot Bolts from the multi-axis ankle

Please use a 17mm flat wrench.



Do not use Vise Grips.



2. Replace anterior and/or posterior bumpers



3. Reassemble ankle keel with Foot Bolts



4. Apply medium Loctite to bolt threads. Be sure to tighten Foot Bolts to 108 in/lb (12.2 Nm)



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