



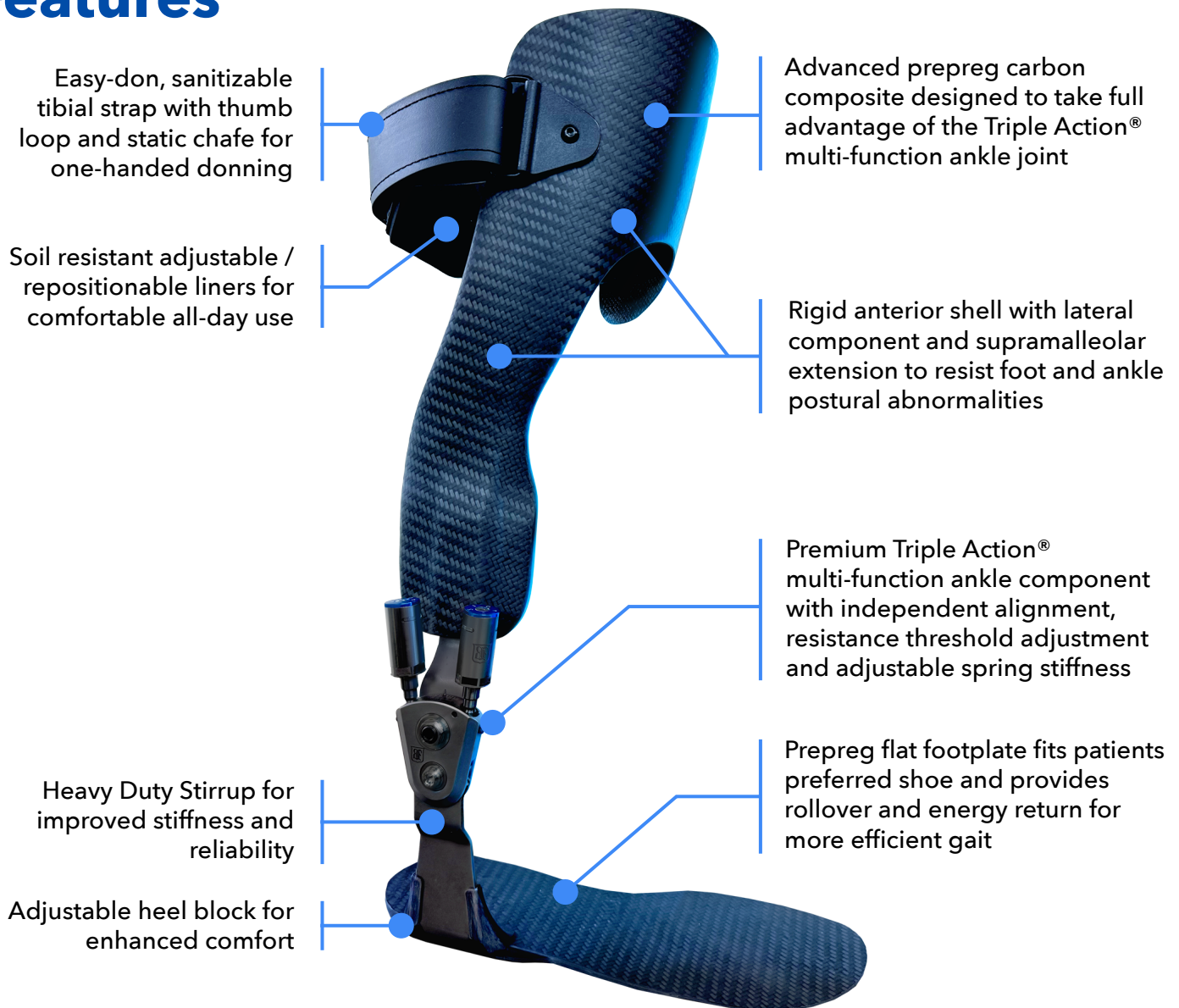
METHOD TA™



Description

The Method TA™ AFO is a prefabricated, custom-fit orthotic solution that can be used to treat a broad range of pathologic gait abnormalities in stroke, CP, MMC, CMT and other complex neuromotor disorders.

Features



Indications

Stance phase gait abnormalities as a result of CVA, CP, MS, MMC, SCI and CMT.

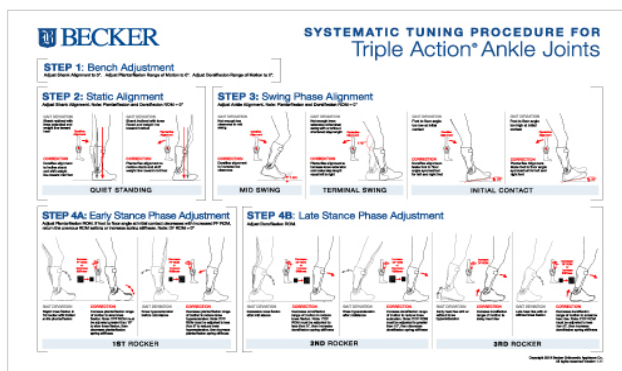
Contraindications

Patient weight greater than 100kg (220lbs)*

**Higher weight limit with included heavy duty stirrup*

Tuning Procedure

The Method TA facilitates application of Becker's Systematic Tuning Procedure™ for Triple Action ankle joints and provides simple instructions to quickly fit and optimize the orthosis. Our research based tuning method standardizes and simplifies the tuning process while providing an effective orthotic solution that clinicians can deliver in less time, without the time waste of technical challenges that can sometimes distract from the clinical aspects of patient care.



To view, please scan the **QR Code** ►



Ordering Information

Model#	Description	Size	Leg
METHOD-TA-LL	Patients under 100kg (220lbs) - Men's Size 46EUR (11US)	Large	Left
METHOD-TA-LR	Patients under 100kg (220lbs) - Men's Size 46EUR (11US)	Large	Right
METHOD-TA-SL	Patients under 100kg (220lbs) - Women's Size 40EUR (9US)	Small	Left
METHOD-TA-SR	Patients under 100kg (220lbs) - Women's Size 40EUR (9US)	Small	Right



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