



No tools for on the fly adjustments by healthcare providers

**1: Bounders Free Range**

## How To Choose The Correct Sutti Bounder For Your Patient

Sutti Bounders store & return energy mimicking normal muscle function.



Fixed recessed mount for patient comfort

**2: Bounders Dorsi Stop**

### There are 2 types of Sutti Bounders to choose from:

**1. Bounders Free Range /** Choose this option if:

- The patient lacks a third rocker and requires forefoot push off assistance.
- The patient requires a kinesthetic reminder for upright posture. A good example is Hypotonia.
- The patient has a very mild crouch gait due to developmental delay or low tone, patient cannot have contractures or tone.
- The patient needs tibial progression slowed down during walking but otherwise stands with normal knee positioning.

**2. Bounders Dorsi Stop /** Choose this option if:

- The patient has crouch gait. Bounders produce both active PF in late stance but a rigid DF stop within midstance to help create a KE moment though a ground reaction force.
- The patient has mild to moderate crouch gait with low tone.
- The patient has tone or spasticity and stand with their knees in slight flexion. The DF stop produces a resting point to assist with standing for long periods of time.
- The patient has poor volitional control of lower limb muscle and need a kinesthetic reminder to control both DF and PF. Both PF and DF can be set similar to a double adjustable AFO without the weight or bulkiness of the conventional metal joints.

Red / Med = Most commonly Used



**1: Bounders Free Range**

- Available in two (2) lengths and three (3) energy ratings <sup>2</sup>.
- Providers can easily adjust at any time -no tools required.



**2: Bounders Dorsi Stop**

- Available in two (2) lengths and three (3) energy ratings <sup>2</sup>.  
Bounders are a Patent Pending product.

Bounders Free Range					
AFO Height	Patient Weight <sup>1</sup>	Length	Color	Energy Rating <sup>1</sup>	Part #
8" min	Under 35lbs (15.85k)	2" (50.8mm)	Green	Min	BFR2G
8" min	Under 35lbs (15.85k)	2" (50.8mm)	Red <sup>2</sup>	Med	BFR2R
8" min	Under 35lbs (15.85k)	2" (50.8mm)	Blue	Max	BFR2B
10" min	Over 35lbs (15.85kg)	2.5in (63.5mm)	Green	Min	BFR2.5G
10" min	Over 35lbs (15.85kg)	2.5in (63.5mm)	Red <sup>2</sup>	Med	BFR2.5R
10" min	Over 35lbs (15.85kg)	2.5in (63.5mm)	Blue	Max	BFR2.5B

Bounders Dorsi stop					
AFO Height	Patient Weight <sup>1</sup>	Length	Color	Energy Rating <sup>1</sup>	Part #
8" min	Under 35lbs (15.85k)	2" (50.8mm)	Green	Min	BDS2G
10" min	Over 35lbs (15.85kg)	2.5in (63.5mm)	Red <sup>2</sup>	Med	BDS2.5R
10" min	Over 35lbs (15.85kg)	2.5in (63.5mm)	Blue	Max	BDS2.5B

**Please Note:** Proper Coding is ultimately up to the practitioner and the practice. Please use the information only as a guide to possible code utilization. You must document the patient condition in the patient encounter notes in order to justify some of the associated coding.

<sup>1</sup> Energy Rating / Stored Mechanical Energy / Rebound & Resistance Action

<sup>2</sup> Red / Med are the most commonly used.