



Kinematic Improvements

Kinematic Improvements
1220 N. Coit Road
Suite 101
Plano, Tx 75075

Bounders
Free Range
AFO

Patient Name Sex Ht
Wt Dx Custom name within padding - Yes or No
Left Right Bilateral

Cast Date Need by Date
Facility Name Orthotist
Address
City State ZIP PO #
Shipping
Address
City State ZIP
Facility Phone Number



Adjustable Bounder -

Posterior Dynamic Bounder Strap -

- Free Range Bounder comes with a plantar flexion assist strap on the posterior aspect of the AFO. It has 3 slots on the back to change the plantar flexion tension with no tools needed. We will select the correct posterior strap based off the height of the cast and weight of the patient
Bounder night time stretching straps YES NO

Cast Corrections in Degrees --- Neutral Dorsiflexion Plantar Flexion Leave as is
Cast Modifications to address --- Pronation Supination Neutral Leave as is

Plastic and Pattern Selection

Transfer Paper Color
Polypropylene Modified-Polyethylene
Copolymer Other
Thickness of Plastic 1/16 3/32 1/8
5/32 3/16 1/4
Anterior Tibial Shell (2/3 rd the length of the tibia)
Calf padding ---Yes No
\*\* Perf (standard) Aliplast

Strapping---Color of Straps

Proximal Velcro Strap --- 1 1 1/2 2
Distal Ankle Strap ---1 1 1/2
Attach Strap --- Lateral Side Medial side
Type of closure --- Chafe Velcro Hook
Instep strap - Attach Medial Lateral None
Forefoot Strap - Attach Medial Lateral None
Figure of 8 Strap

Shipping

UPS Ground
UPS Next Day Saver
UPS Next Day by 10am
UPS 2nd Day Air

Padding / Inner Boot --- Color Selection

Medium density foot plate only
Standard ---> Medium density inner boot with intrinsic posting and growth adjustments Exposed SACH heel
Medium density inner boot with extrinsic posting and growth adjustments (no SACH heel option)
Flexible carbon fiber plate built right into the inner boot or foot plate- Yes No
Modified polyethylene (not growth adjustable nor SACH heel option)

Fax orders to 972-767-3216 or Email them to
Kinematicimprovements@gmail.com
Send Negative Cast to Address Above

Call 888-338-8309 for technical
questions & order Help