

# **NEW PRODUCT GUIDE**



## Ridgeflex Ankle Joint

RFS-100 Ridgeflex Ankle Joint Standard Pair RFD-100 Ridgeflex Ankle Joint Dorsi Assist Pair

The Ridgeflex Ankle Joint is manufactured by ST&G using a proprietary material called Prepalon. Prepalon is made from Continuous Fiber Elastomer Technology (CFET), providing optimal balance between rigidity and flexibility. The CFET makes the tendon design possible, providing smooth movement, proper support in the sagittal plane, and rotational control. Continuous fibre blended within the elastomer provides structure and rigidity, preventing the joint from stretching. It also eliminates the need for string that is used in other joints, and the need to use a higher density elastomer to increase the tear strength. The more flexible elastomer increases the tear strength and the blended fibre increases the support provided.





### Features:

- Dynamic rotational control
- Dynamic dampening provides better range of motion control
- Easy fabrication
- Available in standard and dorsi assist
- Fabrication dummies included

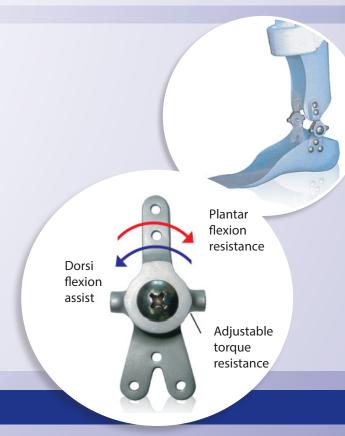
### **Dream Joint**

DJ11-100S Dream Joint II Small DJ11-100L Dream Joint II Large

The Dream Joint is made by ST&G to help your clients achieve a natural gait.

### Features:

- Plantar flexion resistance
- Dorsi-flexion assistance
- · Sleek, low-profile design
- · Patented one-way clutch
- Adjustable torque
- Easy fabrication
- Lightweight
- Durable stainless steel



## Aspen Tri-Point

The Aspen Tri-Point revolutionary bracing system is an unloader brace designed to relieve pain and enhance quality of life for adult scoliosis patients. This patented, highly-adjustable brace from Aspen has been shown to improve posture, enhance mobility, increase vital capacity and ultimately increase a patient's ability to perform activities of daily living.

### What patients say about this brace:

"When I feel better after I wear it, it's a whole lot easier to live with Scoliosis"

"There is almost no comparison to my previous brace"

"It is something I can wear easily, it is easy to take on and off, and to travel with"

"It gives me a measure of hope"



Product Number	Size	Waist Circumference	
591901	Small	24-30 in / 61-76 cm	
591902	Medium	29-35 in / 74-89 cm	
591903	Large	34-40 in / 86-102 cm	
591904	X-Large	39-45 in / 99-114 cm	







# Aspen Sierra LSO

The new Sierra bivalve-style LSO provides highly adjustable, clinically-effective motion restriction for post-operative patients. Aspen Sierra braces are easy to apply on supine or ambulatory patients. All structural components are accessible and can be removed, molded, bent or trimmed, providing individualized customization options to meet various anatomical and medical needs. Short and tall versions are available with a 7" front or a 10" front. A cutout in the posterior panel helps reduce pressure on the incision site for increased comfort. The panel comes with a standard 15° lordosis. The lateral panels can be easily angled to provide the best fit for a variety of patient anatomies. The mechanically-advantaged tightening system offers independent top and bottom adjustment. Comfortable pull tabs are incorporated to easily gain leverage for maximum support.

### SIZING:

<b>Product Number</b>	Size	Waist Circumference	
501112 Short (S/M)		28-44 in / 71-112 cm	
501114	Short (L/XL)	43-59 in / 109-150 cm	
501122	22 Tall (S/M)	28-44 in / 71-112 cm	
501124	Tall (L/XL)	43-59 in / 109-150 cm	





# Aspen Sierra TLSO

The new Aspen Sierra TLSO uses the same components as the LSO, thereby having all the same features. A back panel that is three inches taller than the LSO's, combined with the chest panel and straps, provide motion restriction to the thoracic spine. For optimal rotational control, the straps can be easily applied in over-the-shoulder or underarm configurations. Comes in both short and tall - the short version fits patients up to 6'4" and the XL size can be converted to any other size by removing panels, effectively making an XL brace a universal size if immediate availability is important.

### SIZING:

Product Number	Size	Waist Circumference	
501212 Short (S/M)		28-44 in / 71-112 cm	
501214	Short (L/XL)	43-59 in / 109-150 cm	
501222	Tall (S/M)	28-44 in / 71-112 cm	
501224	Tall (L/XL)	43-59 in / 109-150 cm	

### Trulife Lerman Minerva CTO

To support and stabilize the cervical spine and upper thoracic spine after injury or surgery. For C2 to T3 stable fractures, muscular/ligamentous injury, degenerative joint disease, cervical pain, and nerve impingement. Incudes two pad sets.

### **SIZING:**

Product #	Size	Height
A193SM	Small	11-13 in
A193REG	Regular	13-16 in





# Trulife T39 Hyperextension Orthosis

## With Articulating Adjustable Pelvic Band

- · Articulating, adjustable pelvic band
- Posterior pad may be used horizontally or vertically
- Swivel sternal pad for patient comfort
- Latch-lock clamp closure allows ease of donning and doffing
- · Available in regular or short
- M/L and height adjustable
- Pads are removable and washable

### SIZING: Tall

Product #	Size	Hip Circumference	Product Height
T39T-02	SM/MD	76-94 cm / 30-37 in	43-50 cm / 17-19.5 in
T39T-04 LG/XL		94-114 cm / 37-45 in	50-60 cm / 19.5-23.5 in

### **SIZING: Short**

	Product #	Size	Hip Circumference	Product Height
Ī	T39S-02	SM/MD	76-94 cm / 30-37 in	39-43 cm / 15-17 in
	T39S-04	LG/XL	94-114 cm / 37-45 in	43-50 cm / 17-19.5 in



### **Trulife Matrix AFOs**

The Matrix line of AFOs from Trulife are made with an energy-storing composite footplate, an open calcaneal design, and a lateral strut. The foot plate can be trimmed for best fit and the padded anterior shell is height-adjustable. The carbon is warranted for one year and the softgoods for 90 days. Two tibial pads are included.

**Matrix T** has a narrower medial arch foot plate to easily fit in shoes. The Matrix T is for low-activity patients with simple unilateral drop foot. Max weight is 113kg/250lbs.

### **SIZING:**

Product # - Left	Product # - Right	Size	Height	Foot Length
FH205L-02	FH205R-02	S	39-42 cm / 15.5-16.5 in	22-24 cm / 8.5-9.5 in
FH205L-03	FH205R-03	М	41-43 cm / 16-17 in	24-26 cm / 9.5-10.2 in
FH205L-04	FH205R-04	L	43-46 cm / 17-18 in	26-29 cm / 10.2-11.5 in





**Matrix Max** is Trulife's bestselling Matrix AFO. The reinforced lateral strut, made of lightweight carbon composite, provides enhanced stability. Suitable for low to high activity patients with unilateral or bilateral drop foot, as well as partial foot amputations.

### SIZING:

Product # - Left	Product # - Right	Size	Height	Foot Length
FH250L-02	FH250R-02	S	39-42 cm / 15.5-16.5 in	<25 cm / <9.8 in
FH250L-03	FH250R-03	М	41-43 cm / 16-17 in	24-27 cm / 9.4-10.6 in
FH250L-04	FH250R-04	L	43-46 cm / 17-18 in	25-29 cm / 9.8-11.4 in
FH250L-05	FH250R-05	XL	43-46 cm / 17-18 in	26-31 cm / 10.2-12.2 in

**Matrix SuperMax** is the ultimate Matrix AFO, with a uniquely-designed footplate to provide greater energy reflection at toe off. The shank angle is increased to 82° to improve knee extension movement at mid stance. Suitable for low to high activity patients with unilateral or bilateral drop foot, peroneal nerve palsy, incomplete paralyses, CVA or CMT.

### **SIZING:**

Product # - Left	Product # - Right	Size	Height	Foot Length
FH270L-02	FH270R-02	S	39-42 cm / 15.5-16.5 in	<25 cm / <9.8 in
FH270L-03	FH270R-03	M	41-43 cm / 16-17 in	24-27 cm / 9.4-10.6 in
FH270L-04	FH270R-04	L	43-46 cm / 17-18 in	25-29 cm / 9.8-11.4 in
FH270L-05	FH270R-05	XL	43-46 cm / 17-18 in	26-31 cm / 10.2-12.2 in

