



Comfort & Support You Can Count On



Evergreen™ 637 LSO
Code L0637 Approved

Evergreen™ 631 LSO LoPro
Code L0631 Approved

Introducing the New **ADJUSTABLE** Evergreen Braces

Like all braces manufactured by Aspen Medical Products, the Adjustable Evergreen 637 LSO and Evergreen 631 LSO LoPro deliver effective pain relief and lumbar support in a simple, low profile, one size adjustable design.

One Size Adjustable

28 - 64_{IN}

Simple pull-through sizing enables practitioners to easily adjust the belt to fit waists 28-54 inches and up to 64 inches with the extension panel.

No cutting required and the belt maintains its low profile design at any size.

Minimum Inventory, Maximum Cost Savings

One size adjustable means the correct size is always on hand, minimizing inventory requirements and significantly reducing costs.



Size Indicators — Easy to fit and adjust sizes using the size indicator references.

Product Information

28	→ 54	→ 64
28-54 in (71-137 cm)		Up to 64 in (163 cm)
One Size Adjustable Evergreen 637 LSO · Evergreen 631 LSO LoPro		Extension Panel Adds 10 in (25 cm)

One Size Adjustable Evergreen 637 LSO — **36-3711**

One Size Adjustable Evergreen 631 LSO LoPro — **36-3111**

Extension Panel — **992505**



Life Changing Spinal Innovation



The Aspen Advantage Symbol

An innovative feature available only from Aspen



Aspen Fit. Aspen Quality. Aspen Advantage.

Accessible Anterior Panels

Anterior panels at each end of the brace guarantees effective midline support. Aspen's innovative FlexTab™ design disperses pressure and naturally conforms to patient anatomy for increased comfort.

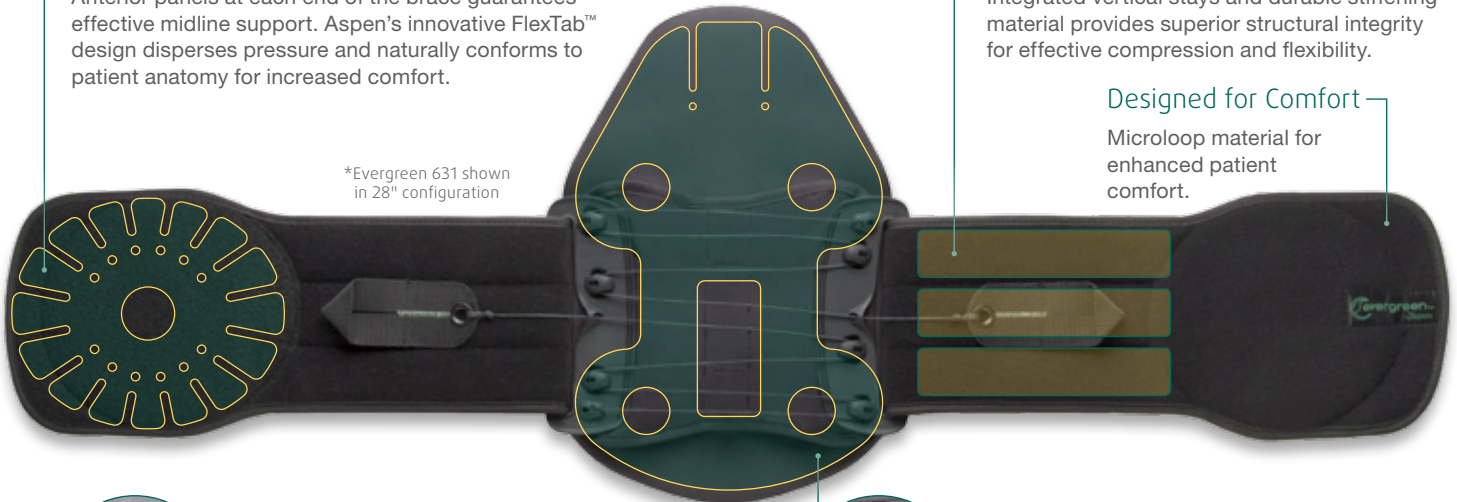
*Evergreen 631 shown in 28" configuration

Reliable Structural Integrity

Integrated vertical stays and durable stiffening material provides superior structural integrity for effective compression and flexibility.

Designed for Comfort

Microloop material for enhanced patient comfort.



Comfortable Pull Tabs

Large pull tabs are easy to locate and grasp.



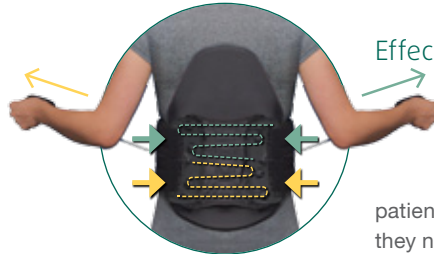
Easy Access for Modification

All structural components can be easily removed and significantly modified to further customize the brace.



Custom Support

When tightened, the firm but flexible back panel naturally conforms to the patient's lordosis to provide true structural support.



Effective Independent Compression

Aspen's patented 4:1 mechanically advantaged tightening system independently tightens top and bottom allowing patients to localize compression where they need it for maximum pain relief.



Giving Experts Modification Options

Aspen Spinal Braces provide unique opportunities for experienced clinicians to significantly modify each brace to accommodate various patient conditions and provide individualized customization options. Durable, quality materials ensure structural components can be trimmed, bent and molded without the breaking, buckling or cracking that can occur with lower quality materials.

Inelastic Braces Proven Effective in Controlling Low Back Pain

Research shows that inelastic LSO's are significantly more effective at improving trunk stability than elastic braces,^{1,2} a key factor in relieving pain. Increased trunk stability reduces the load on overtaxed muscles,³ which can dramatically reduce low back pain. Aspen braces are inelastic by design for maximum pain relief.

1. Cholewicki J, Lee AS, Reeves NP, Morrisette DC. Comparison of trunk stiffness provided by different design characteristics of lumbosacral orthoses. *Clinical Biomechanics*. 2010.
2. Cholewicki J, Reeves NP, Everding VQ, Morrisette DC. Lumbosacral orthoses reduce trunk muscle activity in a postural control task. *Journal of Biomechanics*. 2007.
3. van Dieen JH, Selen LPJ, Cholewicki J. Trunk muscle activation in low-back pain patients, an analysis of the literature. *Journal of Electromyography and Kinesiology*. 2003.

