



NINJA PRO TLSO



NINJA PRO



NINJA LSO



NINJA LSM

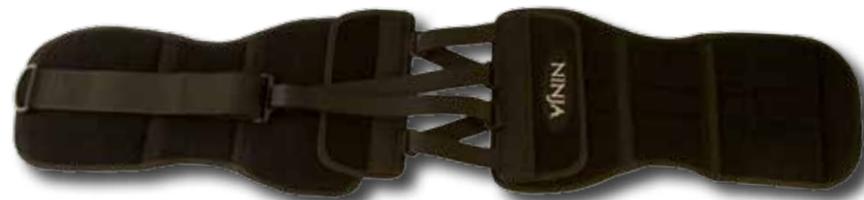
## NINJA Spinal System

Four Design Options:

	NINJA PRO TLSO	NINJA PRO	NINJA LSO	NINJA LSM
Color	Black	Black	Black	Black
Size	S-5XL*	S-5XL*	S-5XL*	S-5XL*
Style	Rigid anterior panel and Thoracic chairback frame	Rigid anterior panel and chairback frame	Rigid anterior and posterior panel	Rigid anterior panel and posterior panel
Available Options	Extender (Chest Piece)	Extender (Chest Piece)	-----	-----
Purpose	Sagittal-coronal control	Sagittal-coronal control	Sagittal control	Sagittal control
PDAC	L0456 (Approved)	L0637 (Approved)	L0627 (Approved)	L0627 (Approved)

The above clinical indications may serve as a basic guide. The utilization of all Bledsoe spinal orthoses should not be limited to the above criteria but rather left to the judgment of qualified medical professionals.

## Accessories



### NINJA Belt (L0625 Approved)

Size	Low Profile	Standard
S	AB225003	AB225103
M	AB225005	AB225105
L	AB225007	AB225107
XL	AB225009	AB225109
2XL	AB225011	AB225111
3XL	AB225013	AB225113
4XL	AB225015	AB225115



Posterior LSM  
AB220300



Posterior LSO  
AB220400



Posterior PRO  
S AB220503  
M AB220505  
L AB220507  
XL AB220509  
2XL AB220511  
3XL AB220513  
4XL AB220515



Posterior PRO TLSO  
S AB220603  
M AB220605  
L AB220607  
XL AB220609  
2XL AB220611  
3XL AB220613  
4XL AB220615



Extender Chest Piece  
AB240103

## Size Chart

### Waist Range

S	M	L	XL	2XL	3XL	4XL	5XL*
28" - 33"	33" - 38"	38" - 43"	43" - 48"	48" - 54"	54" - 60"	60" - 65"	65" - 73"

\*5XL with optional 8" extension panel

Optional Larger Anterior Panel  
AB220201



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[www.BledsoeBrace.com](http://www.BledsoeBrace.com)

Bledsoe Brace Systems does not prescribe braces or determine the appropriateness of any particular bracing methodology for the individual. Medical advice should be sought on the appropriateness and the condition under which a given brace should be worn.

# NINJA Spinal System

Pre-Op  
Post-Op  
Rehabilitation  
Maintenance



# NINJA Spinal System

## Support - Stability - Pain Relief

- Creates intra-abdominal compression, reducing the load on intervertebral discs
  - Controls back pain
- Promotes proper body mechanics and posture
- Weak or injured structures are stabilized

### The Secret of the System

The core of the System is the adaptable NINJA brace.

#### One-Pull Compression

The NINJA Spinal System effortlessly adjusts intra-abdominal compression using the 6:1 mechanical advantage of our one-pull compression system.

#### Sit. Walk. Lift.

The One Pull strapping facilitates instant changes to compression using minimal body motion, strength or dexterity. Just pull and attach.

#### More Customized Fit

The NINJA System adjusts for girth AND shape, using the leverage system and adjustable posterior closures.

#### Padded Side Corset

Breathable SpacerMesh materials make the braces breathable and comfortable for better compliance.

### NINJA Key Features

- Anterior and posterior panels unload spinal pressure for pain relief.
  - Panels are contoured to gently fit the shape of the body.
- Quick pull provides 6:1 leverage for easy one-hand adjustment.
  - Single front closure is easy to apply.
  - Padded side panels provide all-day comfort.

The brace changes circumference, AND allows 'coning' for wide variations in hip-to-waist measurements.

### NINJA PRO TLSO >

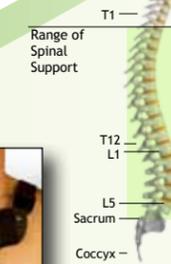
PDAC Approved | Lcode L0456

Posterior chairback panel extends from sacrococcygeal junction to T-2 vertebra. Anterior, posterior and lateral control.

#### Indications:

Thoracic Mechanical Back Pain  
 Thoracic Compression Fractures  
 Posterior Lateral Fusion  
 Lumbar Spinal Laminectomy  
 Multiple level decompression  
 Spondylolysis  
 Spondylolisthesis  
 Spinal Stenosis

Size	Low Profile	Standard
S	AB224003	AB224103
M	AB224005	AB224105
L	AB224007	AB224107
XL	AB224009	AB224109
2XL	AB224011	AB224111
3XL	AB224013	AB224113
4XL	AB224015	AB224115



### NINJA PRO >

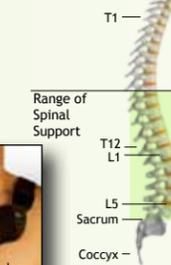
PDAC Approved | Lcode L0637

Posterior chairback panel extends from sacrococcygeal junction to T-9 vertebra. Anterior, posterior and lateral control.

#### Indications:

Mechanical Back Pain  
 Posterior Lateral Fusion  
 Lumbar Spinal Laminectomy  
 Multiple level decompression  
 Spondylolysis  
 Spondylolisthesis  
 Spinal Stenosis

Size	Low Profile	Standard
S	AB223003	AB223103
M	AB223005	AB223105
L	AB223007	AB223107
XL	AB223009	AB223109
2XL	AB223011	AB223111
3XL	AB223013	AB223113
4XL	AB223015	AB223115



### NINJA LSO >

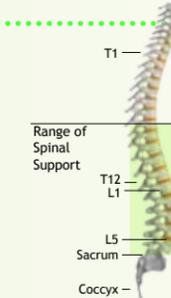
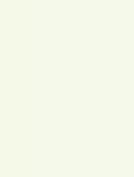
PDAC Approved | Lcode L0627

Posterior panel extends from sacrococcygeal joint to T-9 vertebra. Anterior and posterior control.

#### Indications:

Thoracolumbar injury  
 Revision surgery  
 Multi-level fusion  
 Mechanical Back Pain  
 Disc Herniation  
 Disc Degeneration  
 Lumbar Discectomy

Size	Low Profile	Standard
S	AB221003	AB221103
M	AB221005	AB221105
L	AB221007	AB221107
XL	AB221009	AB221109
2XL	AB221011	AB221111
3XL	AB221013	AB221113
4XL	AB221015	AB221115



### NINJA LSM >

PDAC Approved | Lcode L0627

Posterior panel extends from L-1 to below S-1 vertebra. Anterior and posterior control.

#### Indications:

Multiple level decompression  
 Lumbar Laminectomy  
 Posterior Lateral Fusion  
 Mechanical Back Pain

Size	Low Profile	Standard
S	AB222003	AB222103
M	AB222005	AB222105
L	AB222007	AB222107
XL	AB222009	AB222109
2XL	AB222011	AB222111
3XL	AB222013	AB222113
4XL	AB222015	AB222115

