

Aspen®



20
25



Improving patients' lives with clinically-backed orthoses has been at the heart of Aspen Medical Products for 30 years.



Through our dedication to patients and the medical professionals who care for them, we have transformed the medical bracing industry with leading-edge solutions in motion control, pain management and postural alignment. We stand firm in our commitment to R&D, clinical education and testing, and will continue to design, develop and market the best orthoses on the market.

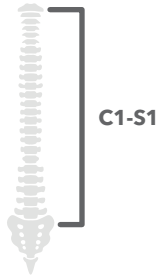
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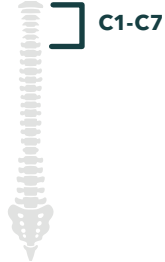
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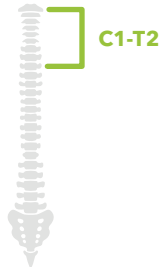
Clinically Proven
Treatment Philosophies

C1-S1**C1-S1**

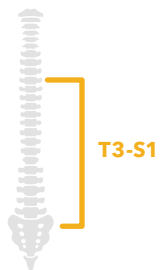
Spondylosis (Osteoarthritis/Degenerative Joint Disease)
 Degenerative disc disease
 Bulging or herniated disc
 Postoperative support
 Fracture management
 Spondylolisthesis
 Spinal stenosis
 Spondylolysis
 Kyphosis

**VRTX CTLSO****C1-C7****C1-C7**

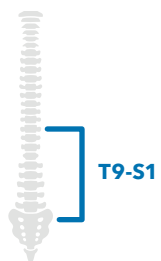
Decompressive procedures
 Postsurgical stabilization
 Cervicogenic headache
 Cervical disc syndrome
 Fracture management
 Musculoskeletal pain
 Sprains/strains
 Radiculopathy
 Whiplash

**VRTX MultiPost Collar****VRTX Collar****VRTX TX Collar****C1-T2****C1-T2**

Decompressive procedures
 Postsurgical stabilization
 Cervicogenic headache
 Cervical disc syndrome
 Fracture management
 Musculoskeletal pain
 Sprains/strains
 Radiculopathy
 Whiplash

**VRTX CTO****VRTX CTO4****T3-S1****T3-S1**

Spondylosis (Osteoarthritis/Degenerative Joint Disease)
 Degenerative disc disease
 Bulging or herniated disc
 Postoperative support
 Fracture management
 Spondylolisthesis
 Spinal stenosis
 Spondylolysis
 Kyphosis

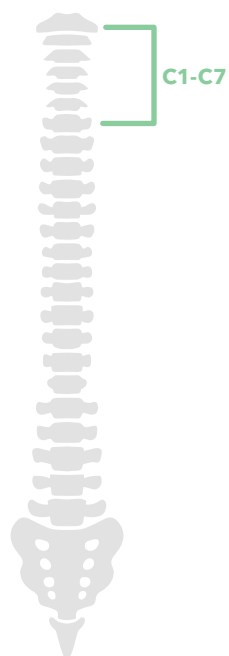
**VRTX TLSO****T9-S1****T9-S1**

Spondylosis (Osteoarthritis/Degenerative Joint Disease)
 Non-surgical Decompression procedures
 Surgical Decompression procedures
 Lumbar Multifidus Muscle Atrophy
 Ligament sprains / Muscle strains
 Deconditioned trunk musculature
 Post laminectomy syndrome
 Non-specific low back pain
 Degenerative disc disease
 Bulging or herniated disc
 Radiofrequency Ablation

Postoperative support
 Chronic low back pain
 Fracture management
 Spondylolisthesis
 Facet syndrome
 Radiculopathy
 Spinal stenosis
 Spondylolysis
 SI dysfunction
 Sacroiliitis
 Injection

**VRTX LSO**

C1-C7



Decompressive procedures
 Postsurgical stabilization
 Cervical disc syndrome
 Fracture management
 Sprains / strains
 Radiculopathy
 Neck pain
 Whiplash
 Trauma



Vista II Collar

Vista Collar
Vista ICU (Back Panel Only)

Vista TX Collar



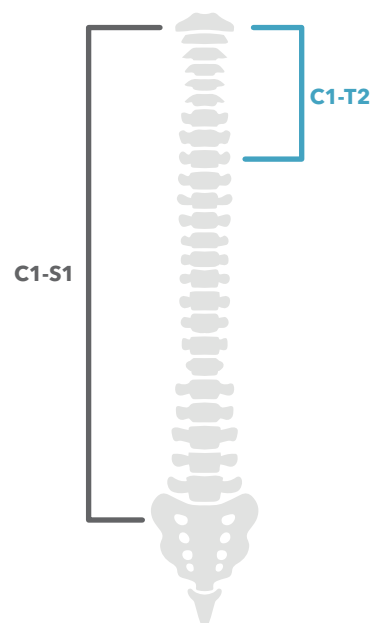
Vista MultiPost Collar

Aspen Cervical Collar
Aspen Pediatric CollarsSierra Universal Collar
Sierra Pediatric Collar

ComforTrac Cervical Traction

C1-T2

C1-S1



C1-T2 — Aspen CTO • Vista CTO4 • Vista CTO

Cervicothoracic instability
 Postsurgical stabilization
 Fracture management

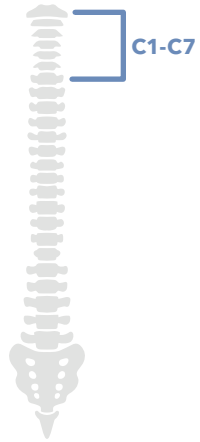
C1-S1 — Vista II CTLSO

Spondylosis (Osteoarthritis/Degenerative Joint Disease)
 Degenerative disc disease
 Bulging or herniated disc
 Postoperative support
 Fracture management
 Spondylolisthesis
 Spondylolysis
 Spinal stenosis
 Kyphosis

Aspen CTO
Aspen Pediatric CTOVista CTO4
Vista CTO

Vista II CTLSO

POSTURAL DYSFUNCTION



C1-C7

Cervicogenic headaches
Loss of range of motion
Cervical Radiculopathy
Forward head carriage
Cervical Neuropathy
General neck pain
Muscle spasms
Hyperkyphosis



Vista MultiPost Therapy Collar



Structural kyphosis

Postural kyphosis



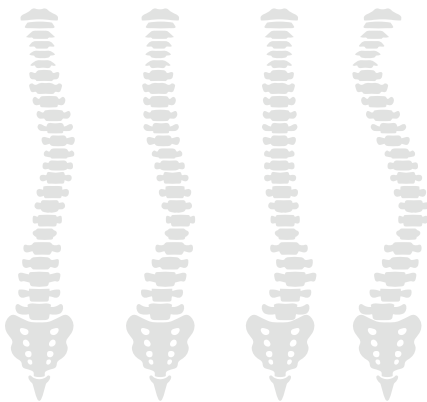
Align Orthosis



Aspen Elite TLSO



Aspen Active P-TLSO

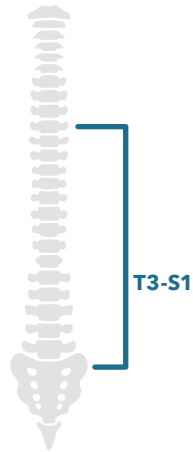


Symptoms associated
with Adult scoliosis



Peak Scoliosis Bracing System

T3-S1



Surgical decompression
Postoperative support
Fracture management
Kyphosis

T3-S1



Vista 464 TLSO



Summit 456 TLSO

Horizon PRO 456
TLSOHorizon PRO 464
TLSO

Horizon 456 TLSO

Evergreen 456
TLSO

Contour TLSO



Sierra TLSO

Sierra Hyperextension
TLSO

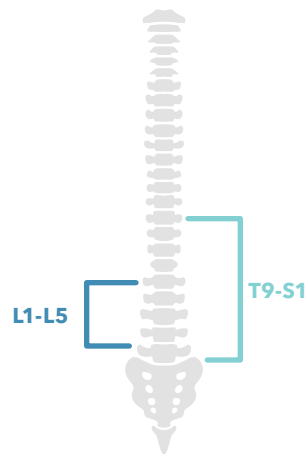
Aspen TLSO



FLX 456 TLSO



FLX 464 TLSO

T9-S1
L1-L5

Deconditioned trunk musculature
Post laminectomy syndrome
Spondylosis (Osteoarthritis)
Non-specific low back pain
Degenerative disc disease
Bulging or herniated disc
Radiofrequency ablation
Surgical decompression
Postoperative support
Chronic low back pain
Fracture management
Spondylolisthesis
Facet syndrome
Sprains / strains
Spinal stenosis
Radiculopathy
Injections

T9-S1

Vista 637 LSO
Vista 631 LSO
LoProHorizon PRO 639
LSO

Horizon 639 LSO

Horizon PRO 637
LSO
Horizon PRO 631
LSOHorizon 637 LSO
Horizon 631 LSOEvergreen
637 LSO
Evergreen 631
LSO LoProSummit 637 LSO
Summit 631 LSO

Contour LSO

Aspen Sierra
637 LSOAspen LSO
Aspen LSO LoPro

FLX 639 LSO

FLX 637 LSO
FLX 631 LSO

L1-L5



Vista 627 Lumbar



Horizon PRO 627 Lumbar



Horizon 627 Lumbar



Evergreen 627 Lumbar

QuikDraw RAP
QuikDraw PRO

FLX 627 Lumbar



Aspen Lumbar



ComfortTrac Lumbar Traction

S1-S5



Sacroiliac joint dysfunction
Sacroiliac joint fusion
Piriformis syndrome
Pelvic muscle pain

Sacroiliac pain
Osteoarthritis
Sacroiliitis

S1-S5



Evergreen 621 SI Belt



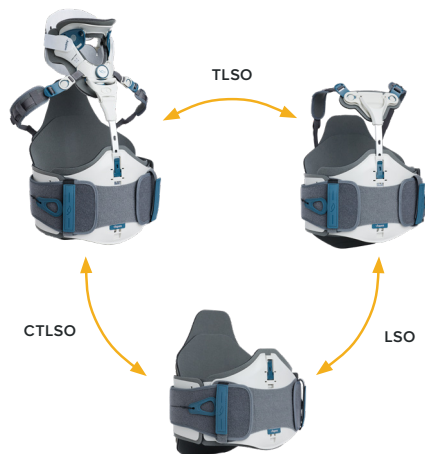
VRTX System

VRTX CTLSO



VRTX CTLSO

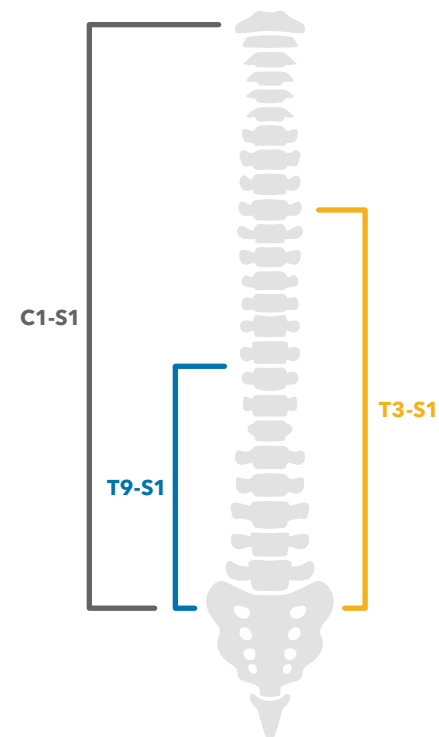
Modular treatment
Aspen's flagship padding
Two piece design
Flexible thoracic adjustment
Locking sternal adjustment
Limit logrolling
Optimal motion restriction
Comfort without compromising care
Seamless integration with the VRTX collar
Easily steps down to support progression of care
CTLSO → TLSO → LSO → VRTX MultiPost Collar
Code L0720 approved



Modularity In Treatment

The VRTX CTLSO can be stepped down to a TLSO or LSO based on the patient's needs.
VRTX TLSO - Code L0464 approved

VRTX CTLSO - XS	985640
VRTX CTLSO - Standard	985650
VRTX CTLSO - XL	985660
VRTX CTLSO - Upgrade Kit - Standard / XL	985611
VRTX CTLSO - Upgrade Kit XS	985621
VRTX TLSO - Standard	995610
VRTX TLSO - XS	995620
VRTX TLSO - XL	995630
VRTX LSO - Standard	995410
VRTX LSO - XL	995430
VRTX LSO - XS	995420
VRTX Lower Spine Replacement Pads - Standard	995613
VRTX Lower Spine Replacement Pads - XS	995623
VRTX Lower Spine Replacement Pads - XL	995633
VRTX Shoulder Strap Kit	995002
VRTX ICU Collar Back Panel	985600
VRTX ICU Collar Back Panel Replacement Pad	985601



C1-S1 — VRTX CTLSO • T3-S1 — VRTX TLSO

Spondylosis (Osteoarthritis/Degenerative Joint Disease)
Degenerative disc disease
Bulging or herniated disc
Postoperative support
Fracture management
Spondylolisthesis
Spinal stenosis
Spondylolysis
Kyphosis

T9-S1 — VRTX LSO

Spondylosis (Osteoarthritis/Degenerative Joint Disease)
Non-surgical Decompression procedures
Surgical Decompression procedures
Lumbar Multifidus Muscle Atrophy
Ligament sprains / Muscle strains
Deconditioned trunk musculature
Post laminectomy syndrome
Non-specific low back pain
Degenerative disc disease
Bulging or herniated disc
Radiofrequency Ablation
Postoperative support
Chronic low back pain
Fracture management
Spondylolisthesis
Facet syndrome
Spinal stenosis
Radiculopathy
SI dysfunction
Spondylolysis
Sacroiliitis
Injections

VRTX Upper Spine



VRTX MultiPost Collar
Symmetrical pivoting occipital panels
Designed to reduce pressure
Superior motion restriction
Fully adjustable front and back panels
Code L0180 approved



VRTX Collar
Eight sizes in one collar
Dial height adjustment
Automatically finds patient neutral head position
Symmetrical back panel minimizes fitting errors
Singular Pad Design for easier placement
Reusable timestamping window
Reduce inventory and waste
Effective motion restriction
Improved skin care
Code L0172 approved



VRTX TX Collar
Thoracic extension
Extended support
Code L0174 approved

VRTX MultiPost Collar	985001
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VRTX MultiPost Collar Set	985003
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VRTX Collar	985011
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VRTX Collar Set	985013
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VRTX TX Collar	985101
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VRTX TX Collar Set	985103
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VRTX MultiPost Collar Replacement Pads	985031
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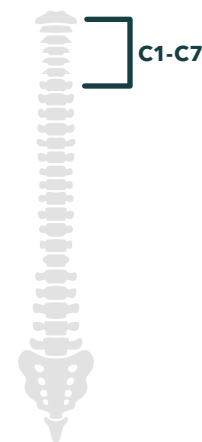
VRTX Collar Replacement Pads	985030
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VRTX TX Collar Replacement Pads	985130
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VRTX Standard Back Panel	985005
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VRTX ICU Collar Back Panel	985600
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VRTX ICU Collar Back Panel Replacement Pad	985601
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**C1-C7 — VRTX MultiPost Collar
• VRTX Collar • VRTX TX Collar**
Decompressive procedures
Postsurgical stabilization
Cervicogenic headache
Cervical disc syndrome
Fracture management
Musculoskeletal pain
Sprains/strains
Radiculopathy
Whiplash

VRTX Upper Spine



VRTX CTO

Maximum motion restriction
Aspen's flagship padding
Multiple adjustment points
Accommodates anatomical changes
Flexible thoracic adjustment
Locking sternal adjustment
Ideal for cervicothoracic motion restriction



VRTX CTO4

Maximum motion restriction
Aspen's flagship padding
Comfort without compromising care
Supports progression of care
Flexible thoracic adjustment
Locking sternal adjustment
Ideal for cervicothoracic motion restriction
Adjustable back strut for maximum patient comfort
Easily steps down to support progression of care
CTO4 → CTO → VRTX MultiPost Collar
Code L0200 approved

VRTX CTO

985510

VRTX CTO4

985550

VRTX CTO4 / CTO Replacement Pads

985530

VRTX MultiPost Collar Replacement Pads

985031

VRTX Collar Replacement Pads

985030

VRTX TX Collar Replacement Pads

985130

VRTX Standard Back Panel

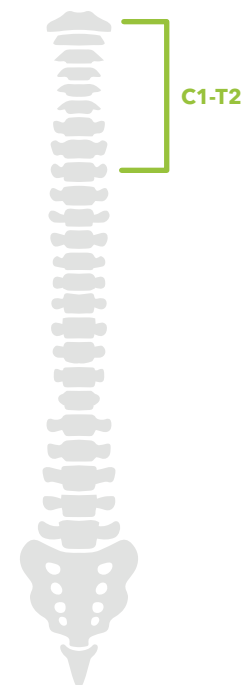
985005

VRTX ICU Collar Back Panel

985600

VRTX ICU Collar Back Panel Replacement Pad

985601



C1-T2 — VRTX CTO • VRTX CTO4

Cervicothoracic instability
Postsurgical stabilization
Fracture management

VRTX Lower Spine



VRTX TLSO

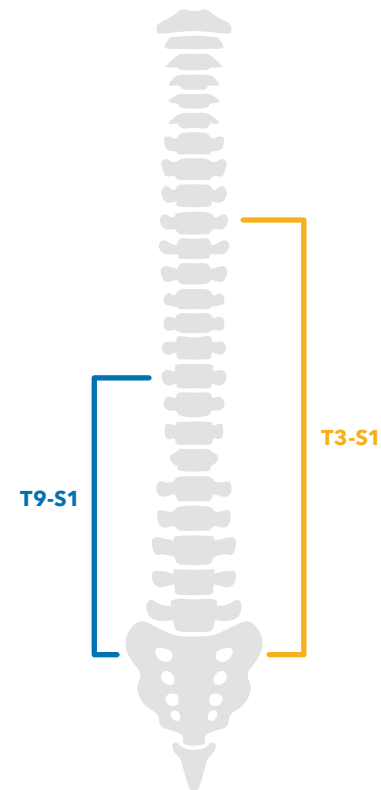
Three shoulder strap options
Height adjustment technology
Two piece design
Modular treatment
Easily steps down to support progression of care
VRTX CTLSO → TLSO → LSO
Versatility in sizing
Limit logrolling
Code L0464 approved



VRTX LSO

Two piece design
Modular treatment
Flexion and extension support with lateral control
Versatility in sizing
Code L0637 approved

VRTX TLSO - Standard	995610
VRTX TLSO - XS	995620
VRTX TLSO - XL	985630
VRTX LSO - Standard	995410
VRTX LSO - XS	995420
VRTX LSO - XL	995430
VRTX Lower Spine Replacement Pads - Standard	995613
VRTX Lower Spine Replacement Pads - XS	995623
VRTX Lower Spine Replacement Pads - XL	995633
VRTX Shoulder Strap Kit	995002



T3-S1 — VRTX TLSO

Spondylosis (Osteoarthritis/Degenerative Joint Disease)
Degenerative disc disease
Bulging or herniated disc
Postoperative support
Fracture management
Spondylolisthesis
Spinal stenosis
Spondylolysis
Kyphosis

T9-S1 — VRTX LSO

Spondylosis (Osteoarthritis/Degenerative Joint Disease)
Non-surgical Decompression procedures
Surgical Decompression procedures
Lumbar Multifidus Muscle Atrophy
Ligament sprains / Muscle strains
Deconditioned trunk musculature
Post laminectomy syndrome
Non-specific low back pain
Degenerative disc disease
Bulging or herniated disc
Radiofrequency Ablation
Postoperative support
Chronic low back pain
Fracture management
Spondylolisthesis
Facet syndrome
Radiculopathy
Spinal stenosis
Spondylolysis
SI dysfunction
Sacroiliitis
Injections



Upper Spine

Vista II



Vista II Cervical Collar

One size adjustable
Dial height with six height settings
Extra large access window
Effective motion restriction
Reduce inventory and waste
Improved skin care
Symmetrical back panel
Reduces incorrect patient application
Code L0172 approved



Vista II CTLSO

Optimal motion restriction
Comfort without compromising care
Supports progression of care
Aspen's flagship padding
Flexible thoracic adjustment
Locking sternal adjustment
Modular treatment
Two piece design
Limit logrolling

Vista II Collar

984300

Vista II Collar Set with Replacement Pads

984302

Vista II Collar Replacement Pads

984320

Vista II Collar Back Panel, Large

984350

Vista II Collar Back Panel, Large Replacement Pads

984352

Vista II CTLSO - Upgrade Kit

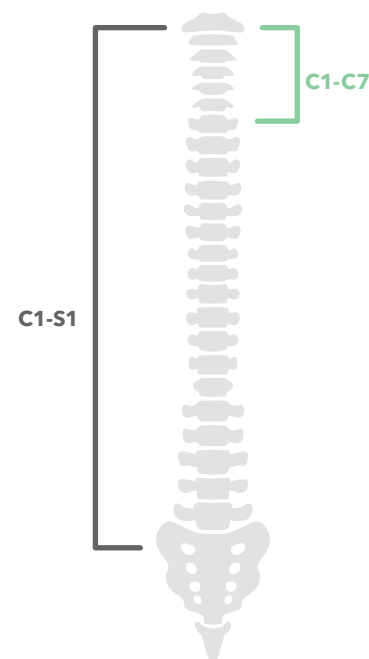
984650

Vista II CTLSO - Upgrade Kit Replacement Pads

984670

Vista II CTLSO - Upgrade Kit, XS

984660



C1-C7 — Vista II — Upper Spine

Decompressive procedures
Postsurgical stabilization
Cervical disc syndrome
Fracture management
Sprains / strains
Radiculopathy
Neck pain
Whiplash
Trauma

C1-S1 — Vista II CTLSO

Spondylosis (Osteoarthritis/Degenerative Joint Disease)
Degenerative disc disease
Bulging or herniated disc
Postoperative support
Fracture management
Spondylolisthesis
Spondylolysis
Spinal stenosis
Kyphosis

Vista Upper Spine



Vista Cervical Collar

Six sizes in one collar
Dial height adjustment
Effective motion restriction
Reduce inventory and waste
Improved skin care
Code L0172 approved



Vista TX Collar

Thoracic extension
Extended support
Code L0174 approved



Vista MultiPost Collar

Pivoting occipital panels
Designed to reduce pressure
Superior motion restriction
Fully adjustable front and back panels
Code L0180 approved



Vista ICU Back Panel

Extended back panel height
Dual-density foam
Designed to reduce pressure
Effective motion restriction
Open by design



Vista CTO4

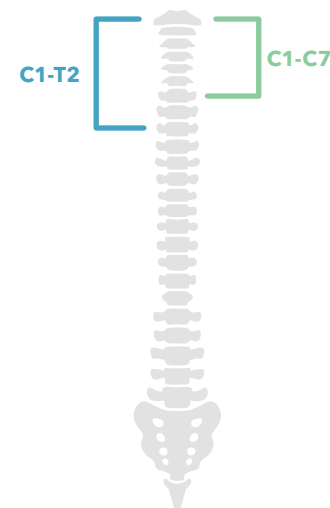
Maximum motion restriction
Comfort without compromising care
Supports progression of care



Vista CTO

Maximum motion restriction
Multiple adjustment points
Accommodates anatomical changes

Vista Collar	984000
Vista Collar Set with Replacement Pads	984002
Vista Collar Replacement Pads	984020
Standard Back Panel	984006
Large Back Panel	984008
Vista Collar Large Back Panel Replacement Pad	984028
Vista TX Collar	984100
Vista TX Collar Set with Replacement Pads	984102
Vista TX Collar Replacement Pads	984120
Vista TX Collar Back Panel	984106
Vista MultiPost Collar	984200
Vista MultiPost Collar Set with Replacement Pads	984202
Vista MultiPost Collar Replacement Pads	984220
Vista ICU Back Panel	984600
Vista ICU Back Panel Replacement Pad	984620
Vista CTO4	984550
Vista CTO	984510
Vista CTO4 Upgrade Kit — Posterior	984554
Vista CTO Upgrade Kit — Anterior	984504
Vista CTO4 / Vista CTO Replacement Pads	984520



C1-C7 — Vista Collar • Vista TX • Vista MultiPost • Vista ICU

Decompressive procedures
Postsurgical stabilization
Cervical disc syndrome
Fracture management
Sprains / strains
Radiculopathy
Neck pain
Whiplash
Trauma

C1-T2 — Vista CTO4 • Vista CTO

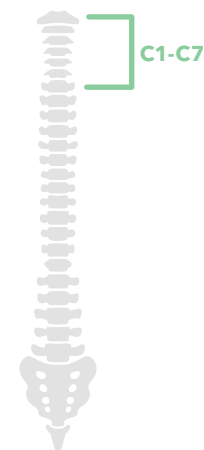
Cervicothoracic instability
Postsurgical stabilization
Fracture management

Aspen Cervical Collar



Effective motion restriction
Minimize skin breakdown
Better patient outcomes

Short	983108
Regular	983110
Tall	983112
X-Tall	983114
Short Collar Set with Replacement Pads	983128
Regular Collar Set with Replacement Pads	983130
Tall Collar Set with Replacement Pads	983132
X-Tall Collar Set with Replacement Pads	983134
Short Front Panel	983109
Regular Front Panel	983111
Tall Front Panel	983113
X-Tall Front Panel	983115
Small Back Panel — 12-20 in (30-51 cm) circumference	983118
Standard Back Panel — 13-21 in (33-53 cm) circumference	983120
Large Back Panel — 15-25 in (38-64 cm) circumference	983119
Aspen Collar Replacement Pads	983159
Aspen Collar Small Back Panel Replacement Pad	983161



Aspen Cervical Collar
Decompressive procedures
Postsurgical stabilization
Cervical disc syndrome
Fracture management
Sprains / strains
Radiculopathy
Neck pain
Whiplash
Trauma

Aspen Pediatric Collars



Effective motion restriction
Gentle by design
Custom fit

PD1

1-18 months
21-33 in length
53-84 cm
11-29 lbs



PD2

9-24 months
29-37 in length
74-94 cm
22-33 lbs



PD3

1-3 years
33-40 in length
84-102 cm
24-36 lbs



PD4

2-5 years
35-45 in length
89-114 cm
26-42 lbs



PD5

3-6 years
37-48 in length
94-122 cm
27-54 lbs

PD1

983190

PD2

983195

PD3

983106

PD4

983102

PD5

983104

PD1 Set with Replacement Pads

983192

PD2 Set with Replacement Pads

983197

PD3 Set with Replacement Pads

983126

PD4 Set with Replacement Pads

983122

PD5 Set with Replacement Pads

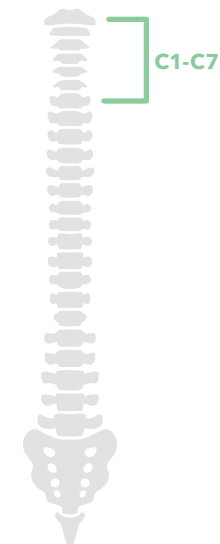
983124

PD3, PD4, PD5 Back Panel — 8.5-13 in (22-33 cm) circumference

983116

Aspen Pediatric Collar Replacement Pads

983199



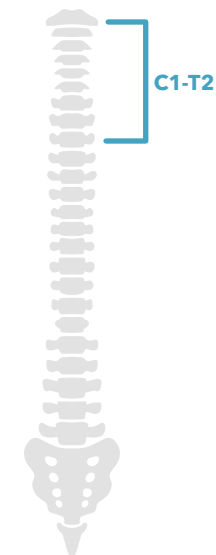
Aspen Pediatric Collars
Decompressive procedures
Postsurgical stabilization
Cervical disc syndrome
Fracture management
Sprains / strains
Radiculopathy
Neck pain
Whiplash
Trauma

Aspen CTO



26-53 in (66-135 cm) circumference
Proven performance
Multiple orthotic options
Available in two or four post option
Available in a pediatric CTO

Short	983308
Regular	983310
Tall	983312
X-Tall	983314
PD CTO with PD4 and PD5 Front	983301
Aspen CTO Vest	983324
Short Front Panel	983309
Regular Front Panel	983311
Tall Front Panel	983313
X-Tall Front Panel	983315
Small Back Panel	983318
Standard Back Panel	983319
Large Back Panel	983321
Aspen CTO Replacement Pads	983320
PD CTO Replacement Pads	983302
Control Clamps (2)	983330



Aspen CTO
Cervicothoracic instability
Postsurgical stabilization
Fracture management

Sierra Universal Collar



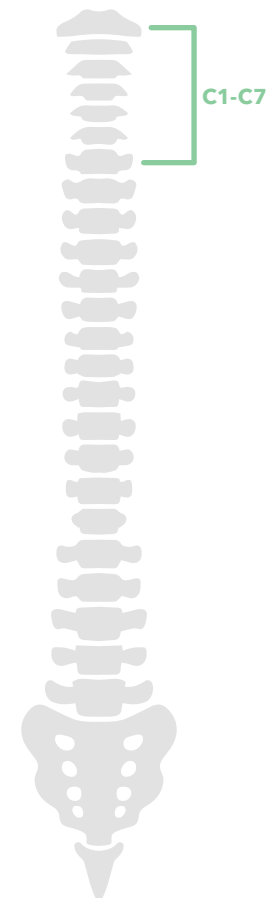
Universal adult size
 Universal pediatric size
 Reduce inventory
 Eliminate SKUs
 Excellent shower collar
 Available in a pediatric collar

Adult

983125

Pediatric

983150



Aspen Sierra Universal Collar
 Decompressive procedures
 Postsurgical stabilization
 Cervical disc syndrome
 Fracture management
 Sprains / strains
 Radiculopathy
 Neck pain
 Whiplash
 Trauma

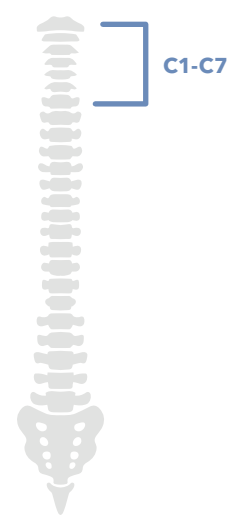


Vista MultiPost Therapy Collar



Vista MultiPost Therapy Collar
 Fully adjustable front and back panels
 Pneumatic compression bladder
 Integrated air pump
 Hot/cold therapy
 Code L0180 approved

Vista MultiPost Therapy Collar	984250
Vista MultiPost Therapy Collar Replacement Pad Set	984252
Vista MultiPost Therapy Collar Replacement Chin Pad	984255
Vista MultiPost Therapy Collar Replacement Therapy Pack	984257



Vista MultiPost Therapy Collar
 Cervicogenic headaches
 Loss of range of motion
 Cervical Radiculopathy
 Forward head carriage
 Cervical Neuropathy
 General neck pain
 Muscle spasms
 Hyperkyphosis



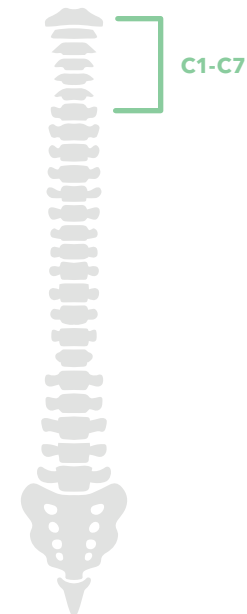
ComforTrac Cervical Traction



ComforTrac Cervical Traction
 Helps eliminate compression in the cervical spine
 Lightly stretches neck muscles
 Quick release pump
 Contouring memory foam headrest
 Code E0849 approved

ComforTrac

WCT



ComforTrac Cervical Traction
 Decompressive procedures
 Postsurgical stabilization
 Cervical disc syndrome
 Fracture management
 Sprains / strains
 Radiculopathy
 Neck pain
 Whiplash
 Trauma



Lower Spine



Align Orthosis



Align Orthosis

Developed with leading spine surgeons
 Designed to reduce risk of Proximal Junctional Kyphosis (PJK)
 Helps maintain symmetrical spinal loading
 Decreases risk and improves biomechanics
 Creates an optimal environment for healing
 Provides enhanced flexion control
 Reduces readmittance rates
 Three-point pressure system
 Circumferential compression
 Chest height variability
 Thermoformed liners
 Rigid axillary frame
 Customized fit
 Code L0464 approved

Align Orthosis — XS

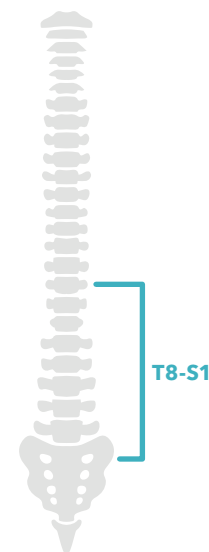
997040

Align Orthosis — Standard

997050

Align Orthosis — Replacement Pads

997045



Align Orthosis

Spondylosis (Osteoarthritis/Degenerative Joint Disease)
 Proximal Junctional Kyphosis
 Degenerative disc disease
 Bulging or herniated disc
 Postoperative support
 Fracture management
 Spondylolisthesis
 Spinal stenosis
 Spondylolysis
 Kyphosis



Elite TLSO • Active P-TLSO



Elite TLSO
 Inelastic knitted belt
 Adjustable posterior strut
 Simplified strap system
 Code L0456/L0457 approved

Elite TLSO	X-Small	591601	Small	591602
	Medium	591603	Large	591604
	X-Large	591605	XX-Large	591606
	XXX-Large			591607
Elite TLSO – Extension Panel — Added 9.5 in (25 cm)				590555



Active P-TLSO
 Actively influences proper spinal alignment
 NEWmatix® System provides proprioceptive feedback
 Height adjusts for varying anatomies
 Modular, versatile and low-profile
 Code L0456 approved

One Size Adjustable — Fits waists ranging from 24-50 in (61-127 cm) and up to 60 in (152 cm) with the extension panel

Active P-TLSO	491101
Active P-TLSO Extension Panel — 10 in (25 cm)	491105



Elite TLSO
 Structural kyphosis

Active P-TLSO
 Postural kyphosis

Peak Scoliosis Bracing System

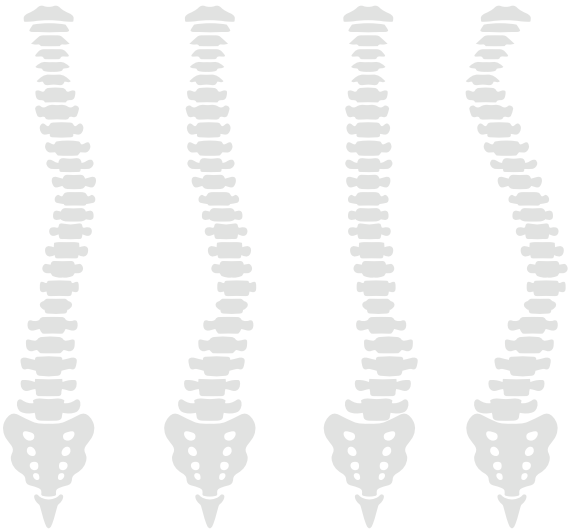


- Multiple options from one brace
- Anterior and posterior tension straps
- Ergonomically designed molded pull tabs
- Adjustable thoracic pad
- Adjustable trochanter pad
- Malleable aluminum struts
- Optional chest strut
- Code L1006 approved

One Size Adjustable — Fits waists ranging from 24-45 in (61-114 cm) and up to 55 in (139 cm) with the extension panel

Small — 24-30 in (61-76 cm) **Medium** — 29-35 in (74-89 cm) **Large** — 34-40 in (86-102 cm) **X-Large** — 39-45 in (99-114 cm)

One Size Adjustable	993911
Small	993901
Medium	993902
Large	993903
X-Large	993904
Dual Strut Configuration Kit	993905
Peak Short Trochanter Strut	993916
Replacement Sleeve Set	993910
Aspen Extension Panel — 10 in (25 cm)	992505



Peak Scoliosis Bracing System
Symptoms associated with Adult scoliosis

Vista Lower Spine



Vista 464 TLSO

Three shoulder strap options
Height adjustment technology
Steps down to Vista 637 LSO
Code L0464 approved



Vista 637 LSO

Flexion and extension support with lateral control
Multiple back panel options
Steps down to Vista 631 LSO LoPro
Code L0637 approved



Vista 631 LSO LoPro

Flexion and extension motion support
Postoperative support for sore muscles
Steps down to Vista 627 Lumbar
Code L0631 approved

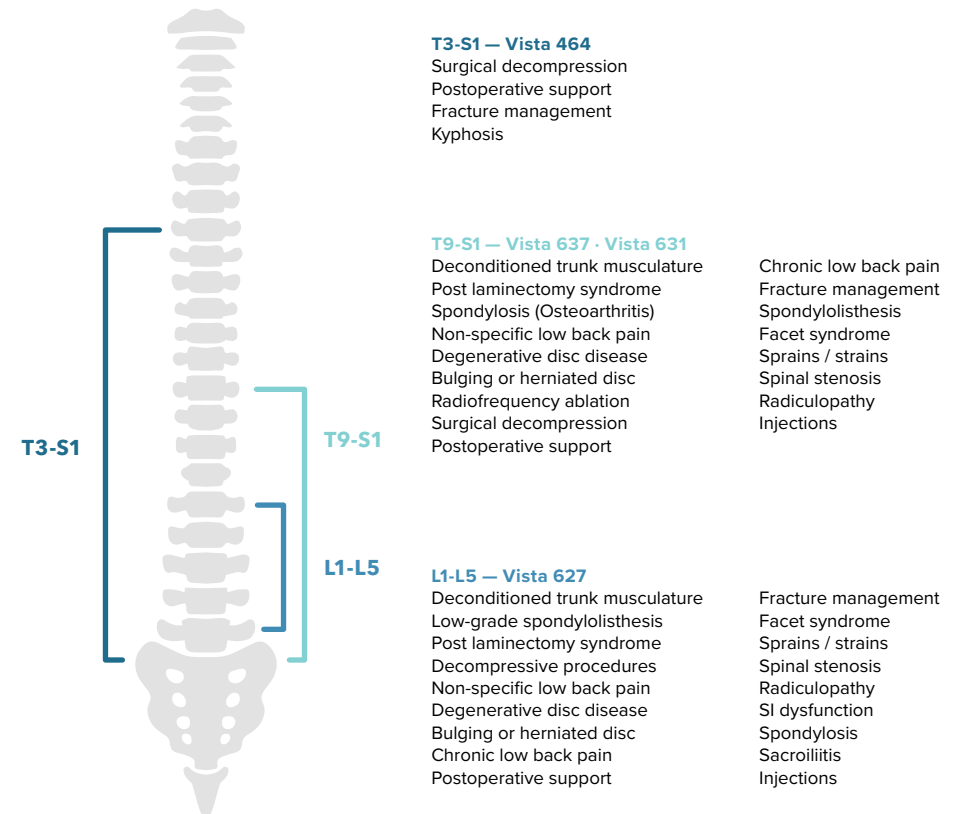


Vista 627 Lumbar

The foundation for each Vista Lower Spine product
Lowest profile design
Code L0627 approved

One Size Adjustable — Fits waists ranging from 26-60 in (66-152 cm) and up to 70 in (178 cm) with the extension panel

Vista 464 TLSO	993640
Vista 637 LSO	993540
Vista 631 LSO LoPro	993340
Vista 627 Lumbar	993440
Vista 464 TLSO Upgrade Kit — 13.7-21.5 in (35-55 cm) t-bar height	993644
Vista Replacement Pads	993642
Aspen Extension Panel — 10 in (25 cm)	992505
Therapy Pack	990005



Summit



Summit 456 TLSO

Versatile adjustable posterior support
Comfortable – easy to don and doff
Thoracic to lumbar
Code L0456 approved



Summit 637 LSO

Additional coverage
Anterior support
Conforms to different anatomies
Code L0637 approved



Summit 631 LSO

Easy, effective compression
Independent upper and lower tightening
Conforms to different anatomies
Code L0631 approved

One Size Adjustable — Fits waists ranging from 26-60 in (66-152 cm) and up to 70 in (178 cm) with the extension panel

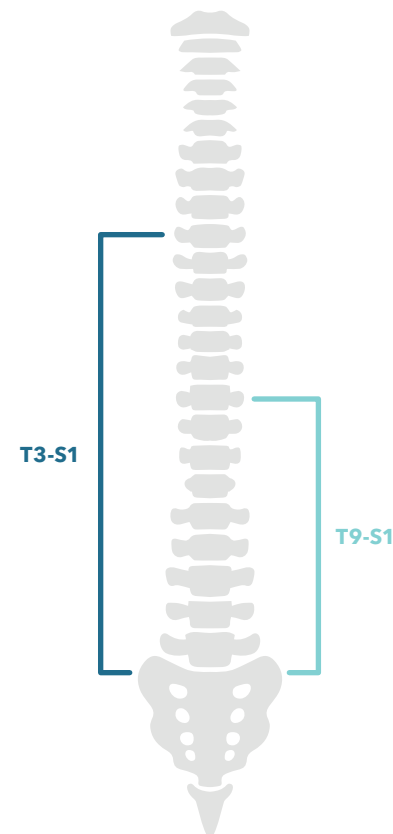
Small — 26-34 in
(66-86 cm)

Medium — 33-42 in
(84-107 cm)

Large — 41-51 in
(104-130 cm)

X-Large — 50-60 in
(127-152 cm)

Summit 456 TLSO	One Size Adjustable 992710	Small 992720	Large 992740
		Medium 992730	X-Large 992750
Summit 637 LSO	One Size Adjustable 992310	Small 992320	Large 992340
		Medium 992330	X-Large 992380
Summit 631 LSO	One Size Adjustable 992510	Small 992520	Large 992540
		Medium 992530	X-Large 992550
Aspen Extension Panel — 10 in (25 cm)			992505
Therapy Pack			990005



T3-S1 — Summit 456

Surgical decompression
Postoperative support
Fracture management
Kyphosis

T9-S1 — Summit 637 · Summit 631

Deconditioned trunk musculature
Post laminectomy syndrome
Spondylosis (Osteoarthritis)
Non-specific low back pain
Degenerative disc disease
Bulging or herniated disc
Radiofrequency ablation
Surgical decompression
Postoperative support
Chronic low back pain
Fracture management
Spondylolisthesis
Facet syndrome
Sprains / strains
Spinal stenosis
Radiculopathy
Injections

Horizon PRO



Horizon PRO 464 TLSO

Built off the Horizon PRO family using existing components/parts
Dual code; approved for codes: 464,457/456
First-in-the-market combination TLSO braces that can be converted to 456s.
Lower-profile than other Aspen TLSO braces
Features a rigid back panel



Horizon PRO 456 TLSO

Telescoping straps
Wide circumference range
Code L0456 & L0457 approved



Horizon PRO 639 LSO

Adjustable xiphoid extension panel
Additional anterior height
Code L0639 & L0651 approved



Horizon PRO 637 LSO

Flexion, extension, and lateral support
Integrated anterior support
Code L0637 & L0650 approved



Horizon PRO 631 LSO

Flexion and extension motion restriction
Postoperative support for sore muscles
Code L0631 & L0648 approved



Horizon PRO 627 Lumbar

Rapid return to activity
Breathable spacer material
Code L0627 & L0642 approved

One Size Adjustable — Fits waists ranging from 24-50 in (61-127 cm) and up to 70 in (178 cm) with the extension panel

Horizon PRO 464 TLSO

994760

Horizon PRO 456 TLSO

994740

Horizon PRO 639 LSO

994735

Horizon PRO 637 LSO

994730

Horizon PRO 631 LSO

994720

Horizon PRO 627 Lumbar

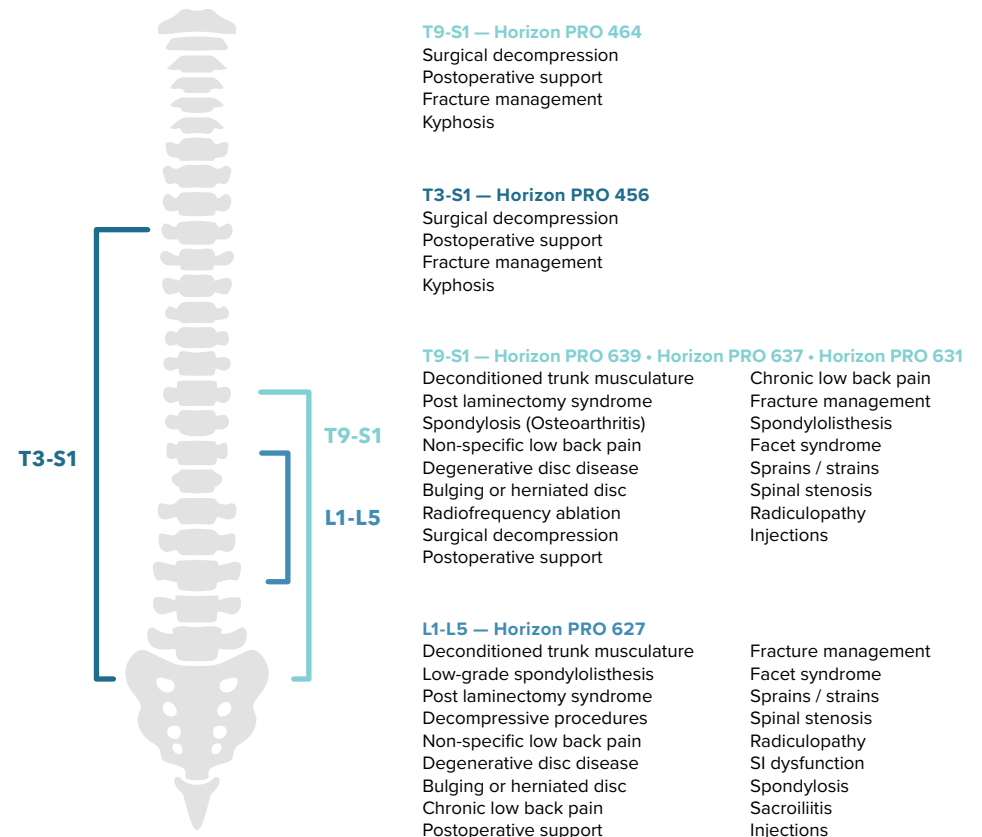
994710

Horizon Extension Panels — 20 in (51 cm)

993745

Therapy Pack

990005



Horizon



Horizon 456 TLSO
Height adjustment technology
Wide circumference range
Code L0456 approved



Horizon 639 LSO
Overlapping lateral and anterior panels
Additional anterior height
Code L0639 approved



Horizon 637 LSO
Flexion and extension support
with lateral control
Integrated anterior support
Code L0637 approved



Horizon 631 LSO
Flexion and extension motion support
Postoperative support for sore muscles
Code L0631 approved



Horizon 627 Lumbar
Rapid return to activity
Lowest profile design
Code L0627 approved

One Size Adjustable — Fits waists ranging from 24-50 in (61-127 cm) and up to 70 in (178 cm) with the extension panel

Horizon 456 TLSO

993740

Horizon 639 LSO

993735

Horizon 637 LSO

993730

Horizon 631 LSO

993720

Horizon 627 Lumbar

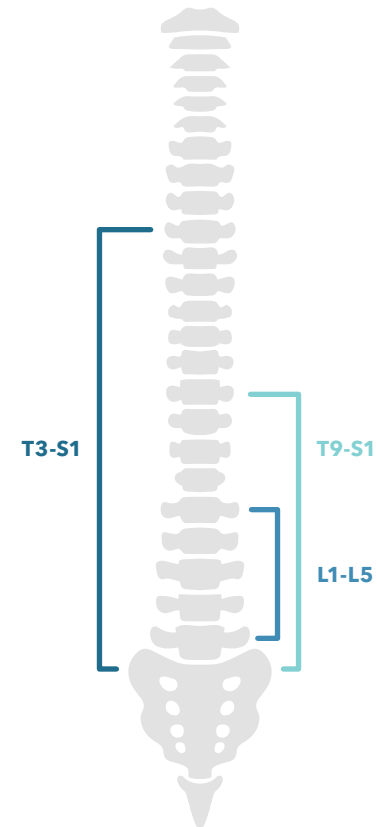
993710

Horizon Extension Panels — 20 in (51 cm)

993745

Therapy Pack

990005



T3-S1 — Horizon 456
Surgical decompression
Postoperative support
Fracture management
Kyphosis

T9-S1 — Horizon 639 • Horizon 637 • Horizon 631
Deconditioned trunk musculature
Post laminectomy syndrome
Spondylosis (Osteoarthritis)
Non-specific low back pain
Degenerative disc disease
Bulging or herniated disc
Radiofrequency ablation
Surgical decompression
Postoperative support
Chronic low back pain
Fracture management
Spondylolisthesis
Facet syndrome
Sprains / strains
Spinal stenosis
Radiculopathy
Injections

L1-L5 — Horizon 627
Deconditioned trunk musculature
Low-grade spondylolisthesis
Post laminectomy syndrome
Decompressive procedures
Non-specific low back pain
Degenerative disc disease
Bulging or herniated disc
Chronic low back pain
Postoperative support
Fracture management
Facet syndrome
Sprains / strains
Spinal stenosis
Radiculopathy
SI dysfunction
Spondylosis
Sacroiliitis
Injections

Evergreen



Evergreen 456 TLSO
Independent upper and lower tightening
Four to one mechanical advantage
Code L0456 approved



Evergreen 637 LSO
Supportive side panels
Back panel
Code L0637 approved



Evergreen 631 LSO LoPro
Additional support
Back panel
Code L0631 approved



Evergreen 627 Lumbar
Comfortable low profile
Breathable mesh fabric
Code L0627 approved

One Size Adjustable — Fits waists ranging from 28-54 in (71-137 cm) and up to 64 in (162 cm) with the extension panel

X-Small — 21-27 in (53-69 cm)
Small — 26-32 in (66-81 cm)

Medium — 31-37 in (79-94 cm)
Large — 36-42 in (91-107 cm)

X-Large — 41-47 in (104-119 cm)
XX-Large — 43-57 in (109-145 cm)



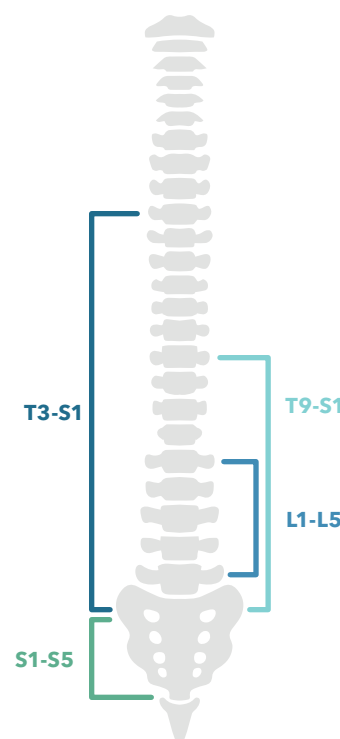
Evergreen 621 SI Belt
Sacral stabilization
Bi-lateral pull
Non-slip silicone strips
Code L0621 approved

Small — 25-41 in (64-104 cm)

Medium — 35-50 in (89-127 cm)

Large — 45-60 in (114-152 cm)

Evergreen 456 TLSO	One Size Adjustable				36-5611
Evergreen 637 LSO	One Size Adjustable				36-3711
	X-Small	36-3702	Medium	36-3704	X-Large 36-3706
	Small	36-3703	Large	36-3705	XX-Large 36-3707
Evergreen 631 LSO LoPro	One Size Adjustable				36-3111
	X-Small	36-3102	Medium	36-3104	X-Large 36-3106
	Small	36-3103	Large	36-3105	XX-Large 36-3107
Evergreen 627 Lumbar	One Size Adjustable				36-2711
	X-Small	36-2702	Medium	36-2704	X-Large 36-2706
	Small	36-2703	Large	36-2705	XX-Large 36-2707
Evergreen 621 SI Belt	Small	36-2102	Medium	36-2104	Large 36-2106
Aspen Extension Panel — 10 in (25 cm)					992505



T3-S1 — Evergreen 456

Surgical decompression
Postoperative support

Fracture management
Kyphosis

T9-S1 — Evergreen 637 • Evergreen 631

Deconditioned trunk musculature
Post laminectomy syndrome
Spondylosis (Osteoarthritis)
Non-specific low back pain
Degenerative disc disease
Bulging or herniated disc
Radiofrequency ablation
Surgical decompression
Postoperative support

Chronic low back pain
Fracture management
Spondylolisthesis
Facet syndrome
Sprains / strains
Spinal stenosis
Radiculopathy
Injections

L1-L5 — Evergreen 627

Deconditioned trunk musculature
Low-grade spondylolisthesis
Post laminectomy syndrome
Decompressive procedures
Non-specific low back pain
Degenerative disc disease
Bulging or herniated disc
Chronic low back pain
Postoperative support

Fracture management
Facet syndrome
Sprains / strains
Spinal stenosis
Radiculopathy
SI dysfunction
Spondylosis
Sacroiliitis
Injections

S1-S5 — Evergreen 621

Sacroiliac joint dysfunction
Sacroiliac joint fusion
Piriformis syndrome
Pelvic muscle pain

Sacroiliac pain
Osteoarthritis
Sacroiliitis

Contour Bracing System



Contour TLSO

Effective motion restriction

Three configurations:

- Shoulder Straps and Chest Panel Option
- Shoulder Strap Option
- Sternal Pad Kit Option

Multiple adjustment points

Code L0464 approved



Contour LSO

Built on the QuikDraw PRO

Additional posterior support

Multiple orthotic options

Modular System

Adjustable to fit different anatomies

Code L0637 approved



QuikDraw RAP

Rigid Anterior Panel

Conforms to different anatomies

Code L0627 approved



QuikDraw PRO

Easy effective compression

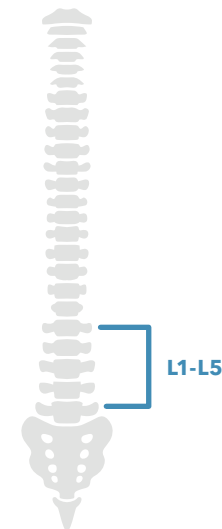
Independent upper and lower tightening

X-Small — 21-27 in (53-69 cm)
Small — 26-32 in (66-81 cm)

Medium — 31-37 in (79-94 cm)
Large — 36-42 in (91-107 cm)

X-Large — 41-47 in (104-119 cm)
XX-Large — 46-57 in (117-145 cm)

QuikDraw RAP Complete • QuikDraw PRO • Regular RAP	Black X-Small	995010
	Black Small	995020
	Black Medium	995030
	Black Large	995040
	Black X-Large	995050
	Black XX-Large	995060
QuikDraw PRO	Black X-Small	993081
	Black Small	993011
	Black Medium	993021
	Black Large	993031
	Black X-Large	993041
	Black XX-Large	993091
Black Regular RAP (Rigid Anterior Panel)		993200
Black Large RAP (Rigid Anterior Panel)		993201
Regular RAP Replacement Pad		993110
Large RAP Replacement Pad		993111
Black Extension Panel		993061
Cold Therapy Pack		993005



QuikDraw RAP • QuikDraw PRO

Deconditioned trunk musculature

Low-grade spondylolisthesis

Post laminectomy syndrome

Decompressive procedures

Non-specific low back pain

Degenerative disc disease

Bulging or herniated disc

Chronic low back pain

Postoperative support

Fracture management

Facet syndrome

Sprains / strains

Spinal stenosis

Radiculopathy

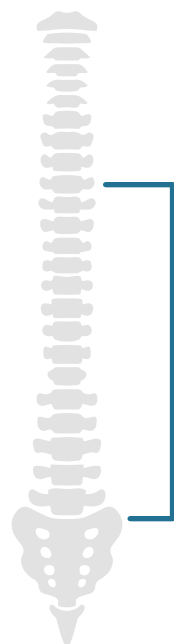
SI dysfunction

Spondylosis

Sacroiliitis

Injections

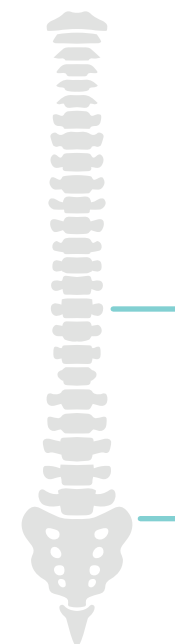
Contour TLSO SPK Complete • Contour Back Panel • QuikDraw RAP • SPK Option	Medium	994351	X-Large	994353
	Large	994352	XX-Large	994354
Contour TLSO SPK Upgrades	Small	994455		
	Medium	994460		
	Large	994465		
Contour TLSO Upgrades	Small Chest Panel	994255		
	Medium Chest Panel	994260		
	Large Chest Panel	994265		
	Short Shoulder Strap	994151		
	Tall Shoulder Strap	994152		
Contour TLSO SPK Replacement Pads				994470
Black Extension Panel				993061
Cold Therapy Pack				993005



T3-S1

Contour TLSO
Surgical decompression
Postoperative support
Fracture management
Kyphosis

Contour LSO Complete • 12" Contour Back Panel • QuikDraw PRO • Regular RAP	X-Small	990050	Large	990053
	Small	990051	X-Large	990054
	Medium	990052	XX-Large	990055
Contour Back Panel	12" Back Panel	992212		
	15" Back Panel	992215		
12" Back Panel Replacement Pad				992122
15" Back Panel Replacement Pad				992125
Black Extension Panel				993061
Cold Therapy Pack				993005



T9-S1

Contour LSO
Deconditioned trunk musculature
Post laminectomy syndrome
Spondylosis (Osteoarthritis)
Non-specific low back pain
Degenerative disc disease
Bulging or herniated disc
Radiofrequency ablation
Surgical decompression
Postoperative support
Chronic low back pain
Fracture management
Spondylolisthesis
Facet syndrome
Sprains / strains
Spinal stenosis
Radiculopathy
Sacroiliitis
Injections

Sierra



Sierra TLSO 464

One Size Adjustable Option
Enhanced rotational control
Over shoulder or under arm strap configurations
Easy application on supine or ambulatory patients
Modular design and highly customizable
Lateral panels can be angled
Posterior panel with 15° lordosis
Code L0464 approved



Sierra LSO 637

One Size Adjustable Option
Easy application on supine or ambulatory patients
Posterior wound cutout
Modular design and highly customizable
Lateral panels can be angled
Posterior panel with 15° lordosis
Code L0637 approved

One Size Adjustable — Fits waists ranging from 28-54 in (71-137 cm) and up to 74 in (188 cm) with the extension panel

Small — 28-33 in
(71-84 cm)

Medium — 32-44 in
(81-112 cm)

Large — 43-51 in
(109-130 cm)

X-Large — 50-59 in
(127-150 cm)



Sierra Hyperextension TLSO

Height and width adjustable uprights
Tightening control
Breathable material
Pivoting pelvic bar
Code L0472 approved

Size	Pelvic Measure from widest part of the pelvis	Length Measure from sternal notch to pelvis
Small	23.5-29.5 in (60-75 cm)	15.5-18 in (39-46 cm)
Medium	29.5-35.5 in (75-90 cm)	16.5-19 in (42-49 cm)
Large	35.5-41.5 in (90-105 cm)	17.5-20.5 in (45-52 cm)
X-Large	41.5-45.5 in (105-115 cm)	19.5-22 in (49-56 cm)

Sierra Adjustable TLSO 464

501221

Sierra Adjustable LSO 637

501111

Sierra Adjustable Extension Panels — 20 in (51 cm)

501322

Sierra Adjustable Upgrade Kit — Standard t-bar: 13-18 in (33-46 cm) • Tall t-bar: 16-21 in (41-53 cm)

501321

Sierra Hyperextension TLSO – Small

502212

Sierra Hyperextension TLSO – Medium

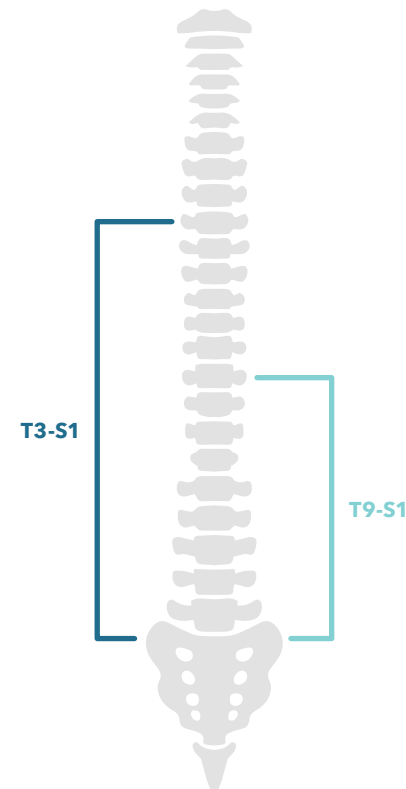
502213

Sierra Hyperextension TLSO – Large

502214

Sierra Hyperextension TLSO – Extra Large

502215



T3-S1 — Sierra TLSO 464

Surgical decompression
Postoperative support
Fracture management
Kyphosis

T9-S1 — Sierra LSO 637

Deconditioned trunk musculature
Post laminectomy syndrome
Spondylosis (Osteoarthritis)
Non-specific low back pain
Degenerative disc disease
Bulging or herniated disc
Radiofrequency ablation
Surgical decompression
Postoperative support
Chronic low back pain
Fracture management
Spondylolisthesis
Facet syndrome
Sprains / strains
Spinal stenosis
Radiculopathy
Injections

T9-S1 — Sierra Hyperextension TLSO

Spondylosis (Osteoarthritis/Degenerative Joint Disease)
Degenerative disc disease
Bulging or herniated disc
Postoperative support
Fracture management
Kyphosis

Aspen TLSO • Aspen LSO



Aspen TLSO

Additional options:

- Full TLSO
- Over the shoulder
- Hyperextension

Multiple orthotic options

Code L0462 approved

Short / Small — 26-39 in (66-99 cm)

13" Back Panel, 8" Cut-Out

Short / Large — 36-49 in (91-124 cm)

13" Back Panel, 8" Cut-Out

Tall / Small — 32-47 in (81-119 cm)

16" Back Panel, 10" Cut-Out

Tall / Large — 44-59 in (112-150 cm)

16" Back Panel, 10" Cut-Out



Aspen LSO

Superior motion restriction

Customized support

Large lumbar window

Easy LeverLatch® Closure

Rigid layer of support

Code L0631 approved

Short / Small — 26-39 in (66-99 cm)

13" Back Panel, 8" Cut-Out

Short / Large — 36-49 in (91-124 cm)

13" Back Panel, 8" Cut-Out

Tall / Small — 32-47 in (81-119 cm)

16" Back Panel, 10" Cut-Out

Tall / Large — 44-59 in (112-150 cm)

16" Back Panel, 10" Cut-Out



Aspen LSO LoPro

Low-profile lateral panels

Code L0631 approved

Small — 26-39 in (66-99 cm)

16" Back Panel, 10" Cut-Out

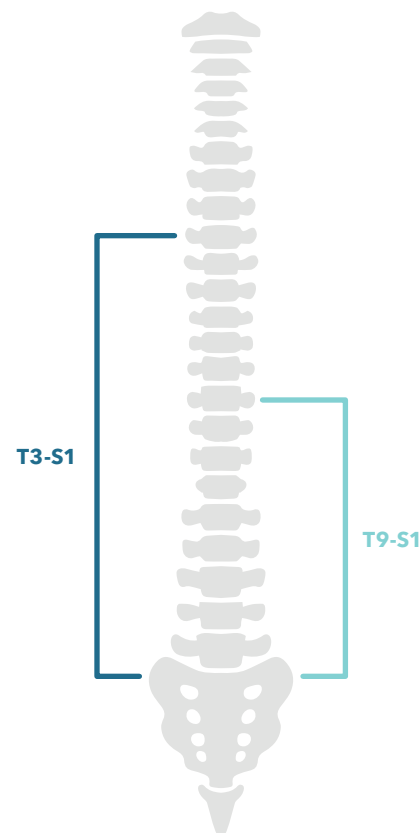
Large — 36-49 in (91-124 cm)

16" Back Panel, 10" Cut-Out

X-Large — 46-62 in (117-158 cm)

16" Back Panel, 10" Cut-Out

Aspen TLSO	Short / Small	991030	Tall / Small	991070
	Short / Large	991031	Tall / Large	991071
Aspen LSO	Short / Small	990040	Tall / Small	990060
	Short / Large	990041	Tall / Large	990061
Aspen LSO LoPro	Small	990020	X-Large	990022
	Large	990021		
Aspen TLSO X-Short Upgrade Kit — 13" Chest Panel				991053
Aspen TLSO Short Upgrade Kit — 15.5" Chest Panel				991051
Aspen TLSO Tall Upgrade Kit — 17.5" Chest Panel				991050
Aspen LSO / TLSO Replacement Pads				991035
Aspen LSO LoPro Replacement Pads				990025
Aspen LSO LoPro X-Large Replacement Pads				990027



T3-S1 — Aspen TLSO

Surgical decompression

Postoperative support

Fracture management

Kyphosis

T9-S1 — Aspen LSO • Aspen LSO LoPro

Deconditioned trunk musculature

Post laminectomy syndrome

Spondylosis (Osteoarthritis)

Non-specific low back pain

Degenerative disc disease

Bulging or herniated disc

Radiofrequency ablation

Surgical decompression

Postoperative support

Chronic low back pain

Fracture management

Spondylolisthesis

Facet syndrome

Sprains / strains

Spinal stenosis

Radiculopathy

Injections

FLX

AVAILABLE Q2 2025



FLX 464 TLSO

Added rotational control
Height adjustable straps
Comfortable support
Effective independent compression
Reinforced materials for added stability
Access to panels to allow for customization
Code L0464 approved



FLX 456 TLSO

Added rotational control
Height adjustable straps
Comfortable support
Effective independent compression
Reinforced materials for added stability
Access to panels to allow for customization
Code L0456 approved



FLX 639 LSO

Comfortable support
Additional anterior height
Overlapping lateral and anterior panels
Effective independent compression
Access to panels to allow for customization
Code L0639 approved



FLX 637 LSO

Removable lateral panels
Low profile design
Comfortable support
Effective independent compression
Reinforced materials for added stability
Access to panels to allow for customization
Flexion and extension support with lateral control
Code L0637 approved



FLX 631 LSO

Flexion and extension support
Low profile design
Comfortable support
Effective independent compression
Reinforced materials for added stability
Access to panels to allow for customization
Code L0631 approved



FLX 627 Lumbar

Lowest profile design
Easily worn under clothing
Comfortable support
Effective independent compression
Reinforced materials for added stability
Access to panels to allow for customization
Code L0627 approved

One Size Adjustable — Fits waists ranging from 28-54 in (71-137 cm) and up to 64 in (163 cm) with the extension panel

FLX 464 TLSO

AVAILABLE Q2 2025

514643

FLX 456 TLSO

514563

FLX 639 LSO

516393

FLX 637 LSO

516373

FLX 631 LSO

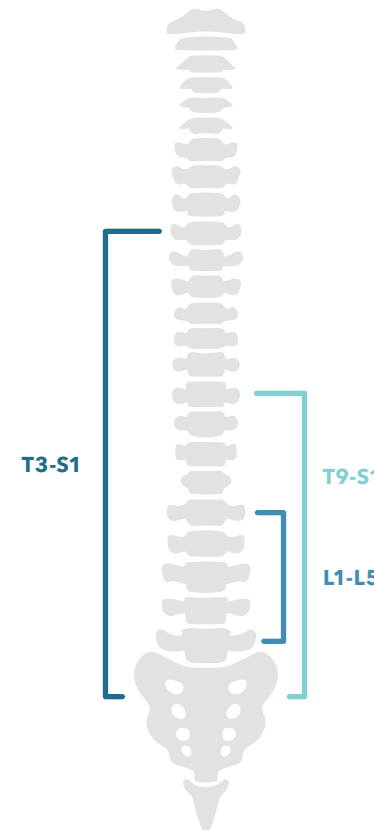
516313

FLX 627 Lumbar

516273

Universal Extension Panel — 10 in (25 cm)

506505



T3-S1 — FLX TLSO 456

Surgical decompression
Postoperative support
Fracture management

T9-S1 — FLX 464

Surgical decompression
Postoperative support
Fracture management
Kyphosis

T9-S1 — FLX LSO 637 • FLX LSO 631

Deconditioned trunk musculature
Post laminectomy syndrome
Spondylosis (Osteoarthritis/
Degenerative Joint Disease)
Non-specific low back pain
Bulging or herniated disc
Radiofrequency ablation
Surgical decompression procedures
Postoperative support

Chronic low back pain
Fracture management
Spondylolisthesis
Facet syndrome
Ligament sprains
Muscle strains
Spinal stenosis
Radiculopathy
Injections

L1-L5 — FLX Lumbar 627

Deconditioned trunk musculature
Spondylolisthesis
Post laminectomy syndrome
Surgical Decompressive procedures
Non-specific low back pain
Degenerative disc disease
Bulging or herniated disc
Chronic low back pain
Postoperative support

Fracture management
Facet syndrome
Ligament sprains
Muscle strains
Spinal stenosis
Radiculopathy
SI dysfunction
Spondylitis
Sacroiliitis
Injections

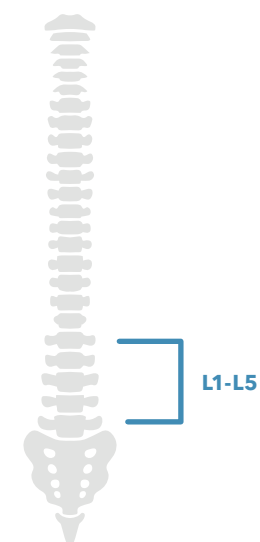


Aspen Lumbar Support



Aspen Lumbar Support
 Essential trunk stability
 Enhanced level of compression
 Tailored, comfortable fit

X-Small — 21-27 in (53-69 cm)	580101
Small — 26-31 in (66-79 cm)	580102
Medium — 31-36 in (79-91 cm)	580103
Large — 36-42 in (91-107 cm)	580104
X-Large — 41-48 in (104-122 cm)	580105
XX-Large — 43-52 in (109-132 cm)	580106



Aspen Lumbar Support
 Deconditioned trunk musculature
 Low-grade spondylolisthesis
 Post laminectomy syndrome
 Decompressive procedures
 Non-specific low back pain
 Degenerative disc disease
 Bulging or herniated disc
 Chronic low back pain
 Postoperative support
 Fracture management
 Facet syndrome
 Sprains / strains
 Spinal stenosis
 Radiculopathy
 SI dysfunction
 Spondylosis
 Sacroiliitis
 Injections

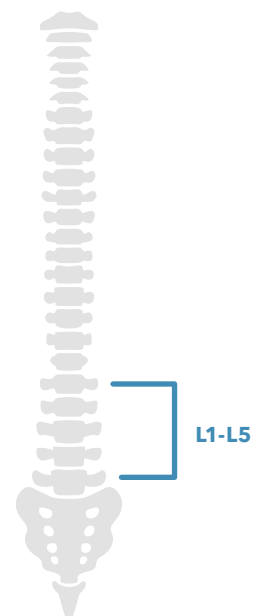
ComforTrac Lumbar Traction



ComforTrac Lumbar Traction
Helps eliminate compression in the lumbar spine
Lightly stretches vertebrae muscles
Automatic carriage return
"No set-up" design
Code E0849 approved

ComforTrac

OLT



ComforTrac Lumbar Traction
Deconditioned trunk musculature
Low-grade spondylolisthesis
Post laminectomy syndrome
Decompressive procedures
Non-specific low back pain
Degenerative disc disease
Bulging or herniated disc
Chronic low back pain
Postoperative support
Fracture management
Facet syndrome
Sprains / strains
Spinal stenosis
Radiculopathy
SI dysfunction
Spondylosis
Sacroiliitis
Injections



Extremities

Ci Knee



Ci Knee

Designed to address multiple types of instability
 Helps improve confidence with increased mobility
 One-step closure system for easy donning and doffing
 Provides increased stability
 Provides stability and support for ligament issues such as ACL, PCL and combined instabilities.
 Easily control the allowed range of motion
 Extension stops range from 0 - 25 degrees
 Flexion stops range from 0 (180) - 90 degrees
 Advanced aerospace grade aluminum
 Easy application and removal
 Dual strut design
 Open frame design

Left	Ci Knee — Small CALF CIR. — 12-14 in (30.5-35.5 cm), THIGH CIR. — 15.5-18.5 in (39-47 cm)	652001
	Ci Knee — Medium CALF CIR. — 14-16 in (35.5-40.5 cm), THIGH CIR. — 18.5-21 in (47-53.25 cm)	652002
	Ci Knee — Large CALF CIR. — 16-18 in (40.5-47 cm), THIGH CIR. — 21-23.5 in (53.25-59.5 cm)	652003
	Ci Knee — X-Large CALF CIR. — 18-20 in (47-50.75 cm), THIGH CIR. — 23.5-26.5 in (59.5-67.25 cm)	652004
Right	Ci Knee — Small CALF CIR. — 12-14 in (30.5-35.5 cm), THIGH CIR. — 15.5-18.5 in (39-47 cm)	652006
	Ci Knee — Medium CALF CIR. — 14-16 in (35.5-40.5 cm), THIGH CIR. — 18.5-21 in (47-53.25 cm)	652007
	Ci Knee — Large CALF CIR. — 16-18 in (40.5-47 cm), THIGH CIR. — 21-23.5 in (53.25-59.5 cm)	652008
	Ci Knee — X-Large CALF CIR. — 18-20 in (47-50.75 cm), THIGH CIR. — 23.5-26.5 in (59.5-67.25 cm)	652009
Accessories		
Ci Knee, Strap Accessory Kit — S		652120
Ci Knee, Strap Accessory Kit — M		652121
Ci Knee, Strap Accessory Kit — L		652122
Ci Knee, Strap Accessory Kit — XL		652123
Ci Knee, Liner Accessory Kit — S		652125
Ci Knee, Liner Accessory Kit — M		652126
Ci Knee, Liner Accessory Kit — L		652127
Ci Knee, Liner Accessory Kit — XL		652128
Ci Knee, Extension/Flexion Stop Frame		652130
Aspen Quick Release Buckle Kit		651130

Aspen OA Knee+



Aspen OA Knee+
Comfortable fit
Adjustable stops allow you to set the range of motion
Two point hinge adjustment
One-step closure system for easy don and doff
Code L1843/L1851 approved

Aspen OA Knee+ (Left) — Up to 30 inch thigh

651011

Aspen OA Knee+ (Right) — Up to 30 inch thigh

651012

Aspen Knee Suspension Wrap — Code L2397 approved

651111

Extended Strap Set — x2 / 40 inch (102 cm) - up to 44 inch thigh

651124

Strap Accessory Kit

651125

Liner Accessory Kit (Left)

651126

Liner Accessory Kit (Right)

651127

Extension / Flexion Stop Frame Kit

651128

Varus/Valgus Adjustment Key

651129

Aspen OA Knee Wrap



Aspen OA Knee Wrap
Two Point Hinge Adjustment
Numbered Hook and Loop Tabs
Breathable Material
Range of Motion
Code L1843/L1851 approved

OA Knee Wrap, S (Left)	651021
OA Knee Wrap, M (Left)	651022
OA Knee Wrap, L (Left)	651023
OA Knee Wrap, XL (Left)	651024
OA Knee Wrap, XXL (Left)	651025
OA Knee Wrap, S (Right)	651026
OA Knee Wrap, M (Right)	651027
OA Knee Wrap, L (Right)	651028
OA Knee Wrap, XL (Right)	651029
OA Knee Wrap, XXL (Right)	651030
Extension/Flexion Stop Frame	651128
Aspen Knee Suspension Wrap — Code L2397 approved	651111
Varus/Valgus Adjustment Key	651129



Aspen ROM Knee



Aspen ROM Knee
Sturdy hinge struts for optimal customization
Easy access range of motion hinge
Posterior strap for added comfort
Comfortable fit
Code L1832/L1833 approved

Aspen ROM Knee XS — 11-15 in (27.94-38.1 cm) **648101**

Aspen ROM Knee S — 15-18 in (38.1-45.72 cm) **648102**

Aspen ROM Knee M — 18-21 in (45.72-53.34 cm) **648103**

Aspen ROM Knee L — 21-24 in (53.34-60.96 cm) **648104**

Aspen ROM Knee XL — 24-27 in (60.96-68.58 cm) **648105**

Aspen ROM Knee XXL — 27-35 in (68.58-88.9 cm) **648106**

Aspen ROM Knee Universal — Code L1832/L1833 approved **648111**

Accessory — Aspen Knee Suspension Wrap — Code L2397 approved **651111**

Aspen Hinged Knee



Aspen Hinged Knee

Comfortable fit
Molded pull tabs for easy adjustment
Polycentric hinge for peak performance
Posterior strap for added comfort
Code L1820 approved

Aspen Hinged Knee XS — 11-15 in (27.94-38.1 cm) **648001**

Aspen Hinged Knee S — 15-18 in (38.1-45.72 cm) **648002**

Aspen Hinged Knee M — 18-21 in (45.72-53.34 cm) **648003**

Aspen Hinged Knee L — 21-24 in (53.34-60.96 cm) **648004**

Aspen Hinged Knee XL — 24-27 in (60.96-68.58 cm) **648005**

Aspen Hinged Knee XXL — 27-35 in (68.58-88.9 cm) **648006**

Aspen Hinged Knee Universal — Code L1820 approved **648011**

Accessory - Aspen Knee Suspension Wrap — Code L2397 approved **651111**

Aspen Hinged Wrist



Aspen Hinged Wrist

Locking strap to limit lateral movement
Easy Lacing System
Range of motion hinge for ideal flexion or extension
Molded pull tabs for adjustability
Code L3915/L3916 approved

Aspen Hinged Wrist Universal **645011**



M2 AFO



M2 AFO Posterior / Anterior
 Foot drop secondary to neurologic conditions such as:
 Stroke
 Multiple sclerosis
 Trauma
 Injury or other conditions that result in weak ankle dorsiflexion function.
 Code L1951/L1932 approved

Posterior M2 AFO Code L1951		Anterior M2 AFO Code L1932	
Length	Height	Length	Height
S 10.04 in (255 mm)	13.78 in (350 mm)	10.04 in (255 mm)	15.35 in (390 mm)
M 10.63 in (270 mm)	14.17 in (360 mm)	10.63 in (270 mm)	15.75 in (400 mm)
L 11.42 in (290 mm)	14.57 in (370 mm)	11.42 in (290 mm)	16.14 in (410 mm)
XL 11.61 in (295 mm)	14.96 in (380 mm)	N/A	N/A

Posterior	Right		Left	
	Small Code L1951	640112	Small Code L1951	640212
	Medium Code L1951	640113	Medium Code L1951	640213
	Large Code L1951	640114	Large Code L1951	640214
	XLarge Code L1951	640115	XLarge Code L1951	640215
Anterior	Small Code L1932	640102	Small Code L1932	640202
	Medium Code L1932	640103	Medium Code L1932	640203
	Large Code L1932	640104	Large Code L1932	640204
Accessories	Anterior Replacement Pads, Right			640101
	Anterior Replacement Pads, Left			640201
	Posterior Replacement Pads, Universal			640111

Traverse Air Walker



Traverse Air Walker - Short

Foot and ankle conditions that benefit from motion restriction
Stable foot fractures
Tendon or ligamentous sprain
Postoperative and rehab phase
Lower extremity soft tissue injuries
Code L4360/L4361 approved



Traverse Air Walker - Tall

Foot and ankle conditions that benefit from motion restriction
Stable foot fractures
Tendon or ligamentous sprain
Postoperative and rehab phase
Lower extremity soft tissue injuries
Code L4360/L4361 approved

Short	Traverse Air Walker — Short, XS Men's Shoe Size (Up to 3.5) Women's Shoe Size (Up to 4.5) — Code L4360/L4361	653001
	Traverse Air Walker — Short, S Men's Shoe Size (3.5-6.5) Women's Shoe Size (2.5-5.5) — Code L4360/L4361	653002
	Traverse Air Walker — Short, M Men's Shoe Size (6.5-9) Women's Shoe Size (5.5-8) — Code L4360/L4361	653003
	Traverse Air Walker — Short, L Men's Shoe Size (9-11) Women's Shoe Size (8-10) — Code L4360/L4361	653004
	Traverse Air Walker — Short, XL Men's Shoe Size (11-14.5) Women's Shoe Size (10-13.5) — Code L4360/L4361	653005
Tall	Traverse Air Walker XS — Tall, XS Men's Shoe Size (Up to 3.5) Women's Shoe Size (Up to 4.5) — Code L4360/L4361	653011
	Traverse Air Walker — Tall, S Men's Shoe Size (3.5-6.5) Women's Shoe Size (2.5-5.5) — Code L4360/L4361	653012
	Traverse Air Walker — Tall, M Men's Shoe Size (6.5-9) Women's Shoe Size (5.5-8) — Code L4360/L4361	653013
	Traverse Air Walker L — Tall, L Men's Shoe Size (9-11) Women's Shoe Size (8-10) — Code L4360/L4361	653014
	Traverse Air Walker XL — Tall, XL Men's Shoe Size (11-14.5) Women's Shoe Size (10-13.5) — Code L4360/L4361	653015
Accessories		
Achilles Wedges Kit (Right)		JWW/RR
Achilles Wedges Kit (Left)		JWW/RL
Extended Strap Kit		ASW/EXS
Traverse Replacement Liner — Short, XS		653301
Traverse Replacement Liner — Short, S		653302
Traverse Replacement Liner — Short, M		653303
Traverse Replacement Liner — Short, L		653304
Traverse Replacement Liner — Short, XL		653305
Traverse Replacement Liner — Tall, XS		653306
Traverse Replacement Liner — Tall, S		653307
Traverse Replacement Liner — Tall, M		653308
Traverse Replacement Liner — Tall, L		653309
Traverse Replacement Liner — Tall, XL		653310
Traverse Hygiene Cover — XS		653401
Traverse Hygiene Cover — S		653402
Traverse Hygiene Cover — M		653403
Traverse Hygiene Cover — L		653404
Traverse Hygiene Cover — XL		653405

FixStep Walker



FixStep Walker - Short

Excellent rocker sole profile for improved gait
Two-part injection moulded sole unit
Improved shock absorbing - less impact during walking
Flared & deeper heel section to retain foot and reduce any pressure on Achilles area.
High quality hook/loop straps - easy for patients to open
Strap lock system avoids straps rotating
Comfortable detachable liners with replacements available
Reinforced molded plastic uprights - giving the FixStep a metal free construction and making the boots X-ray safe.
Code L4386/L4387 approved



FixStep Walker - Tall

Excellent rocker sole profile for improved gait
Two-part injection moulded sole unit
Improved shock absorbing - less impact during walking
Flared & deeper heel section to retain foot and reduce any pressure on Achilles area.
High quality hook/loop straps - easy for patients to open
Strap lock system avoids straps rotating
Comfortable detachable liners with replacements available
Reinforced molded plastic uprights - giving the FixStep a metal free construction and making the boots X-ray safe.
Code L4386/L4387 approved

Short	FixStep with standard liner — Short, XS Shoe Size (2.5-4) — Code L4386/L4387	FXPS/02
	FixStep with standard liner — Short, S Shoe Size (5-6.5) — Code L4386/L4387	FXPS/03
	FixStep with standard liner — Short, M Shoe Size (7-10) — Code L4386/L4387	FXPS/05
	FixStep with standard liner — Short, L Shoe Size (10.5-12) — Code L4386/L4387	FXPS/07
	FixStep with standard liner — Short, XL Shoe Size (12.5-14.5) — Code L4386/L4387	FXPS/08
Tall	FixStep with standard liner — Tall, XS Shoe Size (2.5-4) — Code L4386/L4387	FXP/02
	FixStep with standard liner — Tall, S Shoe Size (2.5-4) — Code L4386/L4387	FXP/03
	FixStep with standard liner — Tall, M Shoe Size (2.5-4) — Code L4386/L4387	FXP/05
	FixStep with standard liner — Tall, L Shoe Size (2.5-4) — Code L4386/L4387	FXP/07
	FixStep with standard liner — Tall, XL Shoe Size (2.5-4) — Code L4386/L4387	FXP/08

Accessories

Short	Replacement Standard Liner — Short, XS Shoe Size (2.5-4)	FXPSL/02
	Replacement Standard Liner — Short, S Shoe Size (5-6.5)	FXPSL/03
	Replacement Standard Liner — Short, M Shoe Size (7-10)	FXPSL/05
	Replacement Standard Liner — Short, L Shoe Size (10.5-12)	FXPSL/07
	Replacement Standard Liner — Short, XL Shoe Size (12.5-14.5)	FXPSL/08
Tall	Replacement Standard Liner — Tall, XS Shoe Size (2.5-4)	FXPL/02
	Replacement Standard Liner — Tall, S Shoe Size (2.5-4)	FXPL/03
	Replacement Standard Liner — Tall, M Shoe Size (2.5-4)	FXPL/05
	Replacement Standard Liner — Tall, L Shoe Size (2.5-4)	FXPL/07
	Replacement Standard Liner — Tall, XL Shoe Size (2.5-4)	FXPL/08

FixStep with Air Liner



FixStep with Air Liner - Short

Excellent rocker sole profile for improved gait
Two-part injection moulded sole unit
Improved shock absorbing - less impact during walking
Flared & deeper heel section to retain foot and reduce any pressure on Achilles area.
High quality hook/loop straps - easy for patients to open
Strap lock system avoids straps rotating
Molded high volumn pump on air liner for faster inflation and easier patient use.
Comfortable detachable liners with replacements available
Reinforced molded plastic uprights - giving the FixStep a metal free construction and making the boots X-ray safe.
Code L4360/L4361 approved



FixStep with Air Liner - Tall

Excellent rocker sole profile for improved gait
Two-part injection moulded sole unit
Improved shock absorbing - less impact during walking
Flared & deeper heel section to retain foot and reduce any pressure on Achilles area.
High quality hook/loop straps - easy for patients to open
Strap lock system avoids straps rotating
Molded high volumn pump on air liner for faster inflation and easier patient use.
Comfortable detachable liners with replacements available
Reinforced molded plastic uprights - giving the FixStep a metal free construction and making the boots X-ray safe.
Code L4360/L4361 approved

Short	FixStep with air liner — Short, XS Shoe Size (2.5-4) — Code L4360/L4361	FXPSA/02
	FixStep with air liner — Short, S Shoe Size (5-6.5) — Code L4360/L4361	FXPSA/03
	FixStep with air liner — Short, M Shoe Size (7-10) — Code L4360/L4361	FXPSA/05
	FixStep with air liner — Short, L Shoe Size (10.5-12) — Code L4360/L4361	FXPSA/07
	FixStep with air liner — Short, XL Shoe Size (12.5-14.5) — Code L4360/L4361	FXPSA/08
Tall	FixStep with air liner — Tall, XS Shoe Size (2.5-4) — Code L4360/L4361	FXPA/02
	FixStep with air liner — Tall, S Shoe Size (2.5-4) — Code L4360/L4361	FXPA/03
	FixStep with air liner — Tall, M Shoe Size (2.5-4) — Code L4360/L4361	FXPA/05
	FixStep with air liner — Tall, L Shoe Size (2.5-4) — Code L4360/L4361	FXPA/07
	FixStep with air liner — Tall, XL Shoe Size (2.5-4) — Code L4360/L4361	FXPA/08

NOTES

Ordering Information

Terms of Payment

Upon approval of your credit application, Aspen Medical Products offers credit terms of Net 30 days. We also accept Discover®, Visa®, MasterCard® and American Express®.

Return Policy

To obtain a Return Authorization, please contact Aspen Medical Products Customer Service. All items still sealed in their original packaging will be accepted for return within 6 months of the original purchase date. All returns will be subject to a 20% restocking fee.

Shipping Options

Aspen Medical Products offers multiple shipping options for delivery within the United States. Shipping costs will be determined based on weight, delivery method and destination. Please contact Aspen Medical Products Customer Service for assistance in determining your estimated delivery time.

aspenmp.com

Visit our website for a Product Order Form, Credit Application and more information.

Phone

800-295-2776

Fax Orders

800-848-7455 or 949-681-0300

Aspen Medical Products offers same day confirmation of your faxed order.

Email

orders@aspenmp.com

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*Only a medical professional can decide whether a brace is appropriate for a particular indication.
Please consult your physician.*