

Edge TLSO



Features and Benefits

- A rigid spinal system designed to provide patients with maximum stability and support
- Edge restricts and controls unwanted motion while providing intracavitary pressure to unload the intervertebral discs
- Combines rigid anterior and posterior polymer shells with removable soft padding
- The back panel has built-in reinforcement and a spinal relief opening
- The soft padding keeps patients dry and comfortable by wicking away moisture
- Ideal for geriatric and other patients who tend to suffer from skin breakdown or sores, yet require maximum support
- The Edge spinal system provides superior stabilisation and support that patients need with ultimate comfort
- Flexibility of closing mechanism ensures an excellent fit across various body shapes
- Effective within T4 - S1

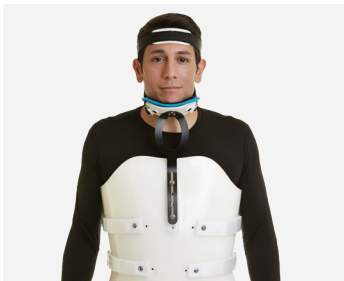


Indications for Use

- Burst Fx
- Chronic back pain
- Compression fracture
- Degenerative, herniated or bulging disc
- Kyphosis
- Laminectomy
- Paraplegia
- Spondylolysis
- Spondylolisthesis
- Spinal stenosis
- Spinal stabilisation
- Rheumatoid arthritis
- Osteoarthritis
- Post-op
- Osteoporosis

Size	Waist (cm)	Hip (cm)	Product Code
X-Small	66 - 81	79 - 94	ESTP4XSSPX
Small	76 - 91	89 - 104	ESTP4SMSPX
Medium	86 - 101	99 - 114	ESTP4MDSPX
Large	96 - 111	109 - 124	ESTP4LGSPX
X-Large	106 - 121	119 - 134	ESTP4XLSPX
XX-Large	116 - 131	129 - 144	ESTP4XXLSPX
XXX-Large	126 - 141	139 - 154	ESTP4XXXLSPX

CTLSO Bivalve



Features and Benefits

A rigid modular spinal system designed to limit spinal movement to promote the healing of spinal fractures. Each brace is padded with breathable foam to improve comfort for the patient.

- A rigid spinal system designed to provide patients with maximum stability and support to the cervical-lumbar spine to the C3 - L4.
- Restricts and controls unwanted motion
- Durable and easy to clean and can be easily modified
- Combines rigid anterior and posterior polymer shells
- Chape and hook and loop fastening system

Indications for Use

- Post-operative internal fixation
- Multiple level fractures
- Burst fracture
- Compression fracture
- Spinal stenosis

Size	Xyphoid (cm)	Waist (cm)	Hip (cm)	Product Code Female
X-Small	57.5 - 72.5	47.5 - 62.5	62.5 - 77.5	STKCTLSOCF-XS
Small	67.5 - 82.5	57.5 - 72.5	72.5 - 87.5	STKCTLSOCF-SM
Medium	77.5 - 92.5	67.5 - 82.5	82.5 - 97.5	STKCTLSOCF-MD
Large	87.5 - 102.5	77.5 - 92.5	92.5 - 107.5	STKCTLSOCF-LG
X-Large	97.5 - 112.5	87.5 - 102.5	102.5 - 117.5	STKCTLSOCF-XL
XX-Large	107.5 - 122.5	97.5 - 112.5	112.5 - 127.5	STKCTLSOCF-2X
XXX-Large	117.5 - 132.5	107.5 - 122.5	122.5 - 137.5	STKCTLSOCF-3X

Size	Xyphoid (cm)	Waist (cm)	Hip (cm)	Product Code Male
X-Small	72.5 - 87.5	60 - 75	70 - 85	STKCTLSOCM-XS
Small	82.5 - 97.5	70 - 85	80 - 95	STKCTLSOCM-SM
Medium	92.5 - 107.5	80 - 95	90 - 105	STKCTLSOCM-MD
Large	102.5 - 117.5	90 - 105	100 - 115	STKCTLSOCM-LG
X-Large	112.5 - 127.5	100 - 115	110 - 125	STKCTLSOCM-XL
XX-Large	122.5 - 137.5	110 - 125	120 - 135	STKCTLSOCM-2X
XXX-Large	132.5 - 147.5	120 - 135	130 - 145	STKCTLSOCM-3X

Note: Made to Measure is available, please contact orthoticenquiries@steepergroup.com for more information.