

## CLAVICLE, BACK & SPINE



### BREG (USA) Pinnacle CTO, One Size

#### Indications:

The Breg Pinnacle CTO and CTO4 braces were developed to provide control through the cervical and thoracic regions. These braces help reduce movement in all three planes of motion – flexion/extension, lateral bending, and axial rotation<sup>1</sup>. The CTO & CTO4 are adjustable and provide multiple adjustment points to help ensure support at every step as well as patient comfort.

PART#	SIZE
SP40200-000	Universal

#### Contraindications

Instable cervical fractures should not be treated with this collar.

#### Features

- Flexible material zones that minimize pressure points
- Unique self-centering sternal adjustment allows the brace to shape to each patient's anatomy
- Easy to adjust anterior thoracic plate
- Antimicrobial cotton-hemp blend liners / pads to help prevent skin irritation
- Extra set of liners/pads included with each brace
- Ultra-breathable foam padding / liners to reduce perspiration
- Intuitive, quick donning and doffing waist strap buckles

#### Common Examples of Use

- Post-surgical stabilization
- Cervicothoracic instabilities
- Fracture management



### THUASNE DORSORIGID 35

Dorso Rigid 35<sup>®</sup> is a rigid brace designed to support the entire spine in a hyper-extended position. Its adjustment and morphological adaptation capacities guarantee modular functional rehabilitation with an excellent level of comfort.

#### The action of Dorso Rigid 35<sup>®</sup>

Due to its stabilizing and immobilizing action, based on three pressure points, the Dorso Rigid 35<sup>®</sup> corset serves as a genuine support, designed to rest the spine and achieve static posture correction.

#### Recommended for:

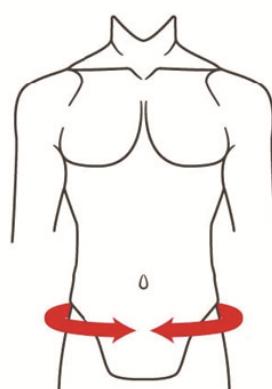
Compression fractures / traumatic fractures / osteoporotic and metastatic fractures / dorso-lumbar osteoarthritis / immobilization after surgical stabilization of thoracolumbar fractures.

#### Contraindications

- Do not apply the product in direct contact with broken skin.
- Bone metastases.
- Bone fragility

#### Features

- Lightweight telescoping aluminum alloy frame
- Easy to use lever lock tightening closure
- Spring assisted pelvic band articulates or locks at 0° or 18°
- Sternal pad self-adjusts for comfortable control
- Back pad positions horizontally or vertically



PART#	SIZE	Pubic Symphysis to Sternum Height	
		Pelvis Circumference +	
THU-089002-X	SM	23 1/2 – 29 1/2 (60 - 75cm)	12 1/2 (34 - 42cm)
	MD	29 1/2 – 35 1/2 (75 - 90cm)	13 3/4 (36 - 46cm)
	LG	35 1/2 – 41 1/4 (90 - 105cm)	15 (40 - 52cm)
	XL	41 1/4 – 45 1/4 (105 - 115cm)	16 1/4 (42 - 54cm)