

# ULTRALITE SPINE SYSTEM

ITEM #99524 SIZES: SMALL -4/5X

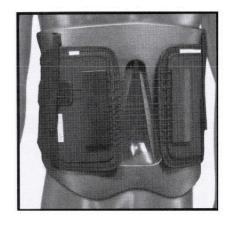
# **Fitting & User Instructions**

### **Orthotist Instructions**

- 1) Attach the brace to the UltraLite Spine System fram by sliding panel ends between attachment straps and center the brace.
- 2) Fit the system on the patient,
- a-Position the Anterior Panel
- b- Pull tab to create compression on patient
- c- Mark the anterior panel position relative to the inside left panel Remove the orthosis from the patient.
- 3) Attach the anterior panel to its marked position on the interior of the left brace panel by snugly wrapping the velcro strap first from the bottom-up, then from the top-down.

### **User Instructions**

- 1) Fasten the adjust handle close to the pulley unit. The handle is always on the left.
- 2) Stand and hold the brace by its side panels, parallel to the floor.
- 3) Wrap the brace around the body; determine the best and most supportive vertical position.
- 4) Pull slightly outward on side panels to maximize open position before using fabric fastener to close the front; right over left.
- 5) Pull handle away from fabric and across the body, place it anywhere on fabric fastener strip to achieve desired support.
- 6) Attaching the Bell-Horn UltraLite Spine System Chairback Frame insert:
- a- Place LSO around the outside circumference of Chairback Frame insert, keeping the handle on the left side.
- b- Align LSO making sure the Pulley System Unit is centered on Chairback Frame Insert.
- c- Fasten posterior support straps to secure the LSO to the Chairback Frame insert.



# For Maximum Effectiveness

- Before putting on the UltraLite Spine System make sure the side panels are extended or pulled as far apart as possible.
- The handle should always be on the left.
- Always start with the handle near the pulley system.
- The UltraLite Spine System frame must be centered on the spine.
- Experiment with adjustments by releasing or pulling the handle as you change position.

## Cleaning

 Hand wash in warm water, towel off and air dry

