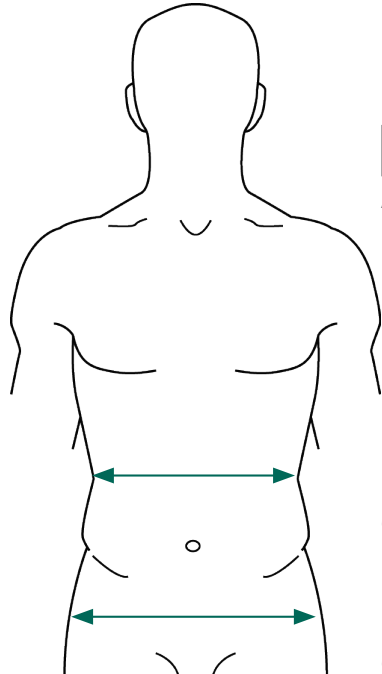


Doctor: \_\_\_\_\_ Fitter: \_\_\_\_\_  
 Patient Name: \_\_\_\_\_ Date: \_\_\_\_\_  
 Patient #: \_\_\_\_\_ Additional Follow-Up Dates: \_\_\_\_\_



## SIZING THE ASPEN SIERRA

### DETERMINE CIRCUMFERENCE

Average Lower Rib and Hip Circumference.

Lower rib circumference = \_\_\_\_\_  
 Hip circumference = \_\_\_\_\_  
 Average = \_\_\_\_\_

### SELECT CONFIGURATION

Select option based on Average

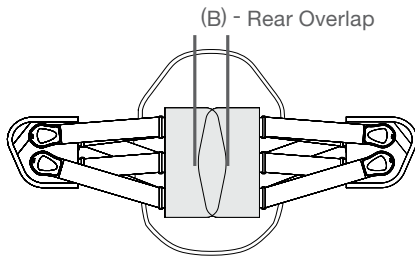
<input type="checkbox"/> 28-33 in 71-84 cm	<b>S</b>
<input type="checkbox"/> 32-44 in 81-112 cm	<b>S</b> + <b>M</b>
<input type="checkbox"/> 43-51 in 109-130 cm	<b>S</b> + <b>L</b>
<input type="checkbox"/> 50-59 in 127-150 cm	<b>S</b> + <b>L</b> + <b>M</b>

### DETERMINE PLACEMENT OF COMPRESSION MECHANISM

Average - 40 in = \_\_\_\_\_ (A)

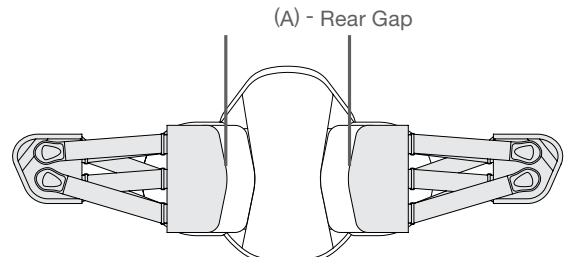
- If (A) is a negative number the mechanism will overlap on the back panel.

(A) ÷ 2 = \_\_\_\_\_ (B)



- If (A) is a positive number, (A) will equal the distance between each mechanism.

Distance Between Mechanism = (A)



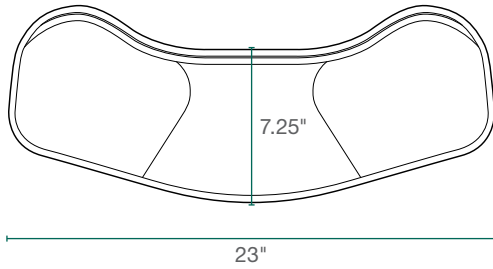
# ASPEN SIERRA

## LSO 637 | TLSO 464

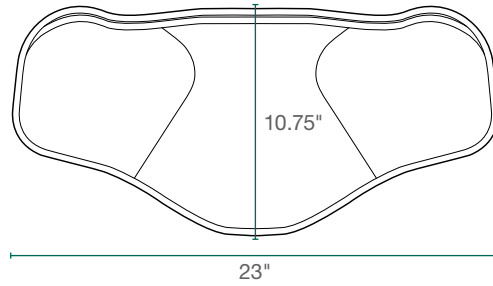
### MEASUREMENT WORKSHEET: RETAIN IN PATIENT RECORD

Doctor: \_\_\_\_\_ Fitter: \_\_\_\_\_  
 Patient Name: \_\_\_\_\_ Date: \_\_\_\_\_  
 Patient #: \_\_\_\_\_ Additional Follow-Up Dates: \_\_\_\_\_

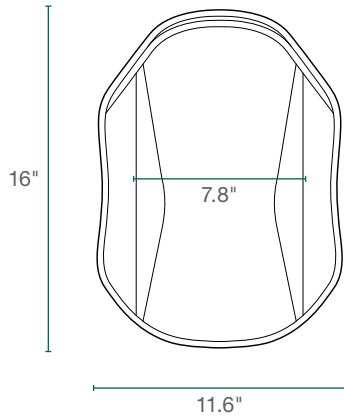
SHORT ANTERIOR PANEL



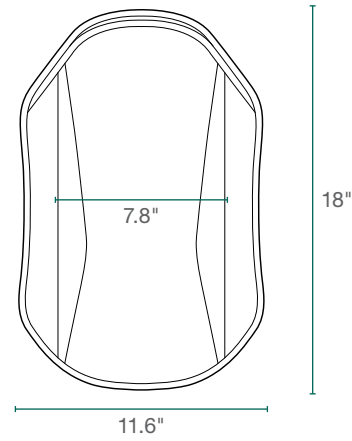
TALL ANTERIOR PANEL



LSO BACK PANEL



TLSO BACK PANEL

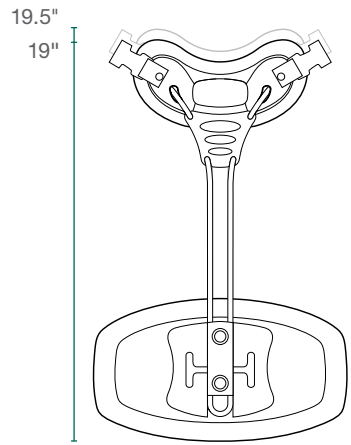
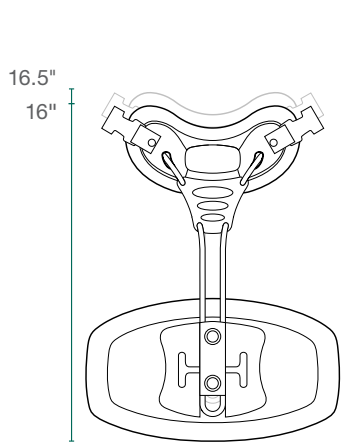


SHORT T-BAR/SHORT ANTERIOR PANEL

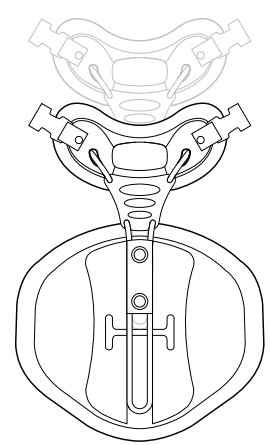
REG T-BAR/SHORT ANTERIOR PANEL

SHORT T-BAR/TALL ANTERIOR PANEL

REG T-BAR/TALL ANTERIOR PANEL



STANDARD



STANDARD

