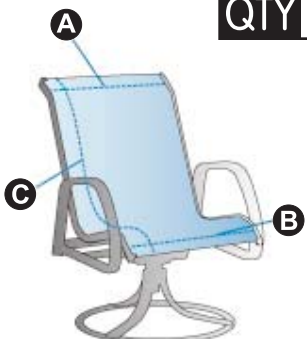
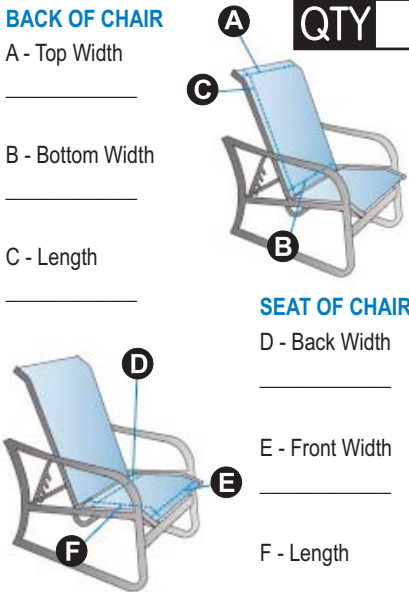
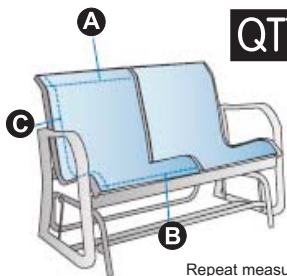
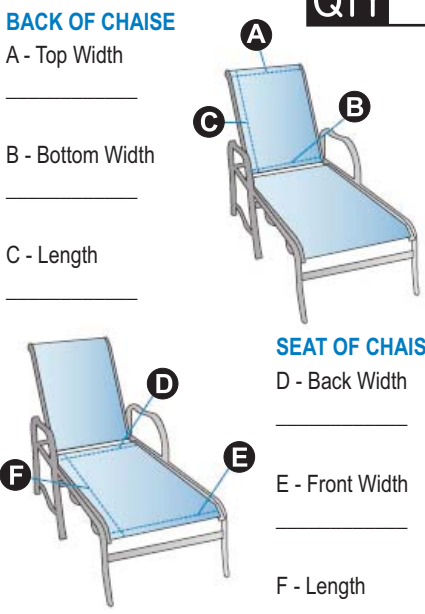
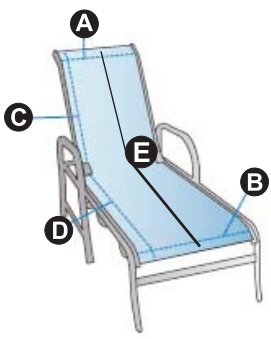
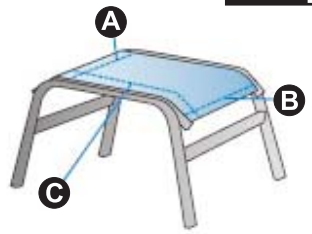


Use this convenient worksheet to document your measurements then place your order online at www.ChairCarePatio.com

HOW TO MEASURE FOR REPLACEMENT SLINGS: Measurements should be taken while the sling material is still installed tightly in the furniture frame. Measuring an old sling that has been removed from the frame is not accurate as the fabric may have stretched out over time. Measure only installed slings, even if they are cut or ripped. For the width measurement, we require the distance from the center of the sling rail channel to the center of the opposing sling rail channel. Don't be tempted to add to the measurement. Measure to the nearest 1/8". We will add the necessary fabric for seam allowances.

<h3>One Piece Chair</h3> <p>QTY <input type="text"/></p>  <p>A - Top Width _____</p> <p>B - Bottom Width _____</p> <p>C - Length _____</p>	<h3>Two Piece Chair</h3> <p>BACK OF CHAIR</p> <p>A - Top Width _____</p> <p>B - Bottom Width _____</p> <p>C - Length _____</p> <p>SEAT OF CHAIR</p> <p>D - Back Width _____</p> <p>E - Front Width _____</p> <p>F - Length _____</p> 	<h3>Loveseat (2)</h3> <p>QTY <input type="text"/></p>  <p>Repeat measurements for Left and Right sides of loveseat</p> <p>LEFT SIDE SLING</p> <p>A - Top Width _____</p> <p>B - Bottom Width _____</p> <p>C - Length _____</p> <p>RIGHT SIDE SLING</p> <p>A - Top Width _____</p> <p>B - Bottom Width _____</p> <p>C - Length _____</p>
<h3>Two Piece Chaise</h3> <p>QTY <input type="text"/></p> <p>BACK OF CHAISE</p> <p>A - Top Width _____</p> <p>B - Bottom Width _____</p> <p>C - Length _____</p> <p>SEAT OF CHAISE</p> <p>D - Back Width _____</p> <p>E - Front Width _____</p> <p>F - Length _____</p> 	<h3>One Piece Chaise</h3> <p>QTY <input type="text"/></p> <p>A - Top Width _____</p> <p>B - Bottom Width _____</p> <p>C - Length from top of sling to top of the notch _____</p> <p>D - Length from bottom of notch to bottom of sling _____</p> <p>E - Overall length from top to bottom _____</p> 	<h3>Ottoman</h3> <p>QTY <input type="text"/></p>  <p>A - Top Width _____</p> <p>B - Bottom Width _____</p> <p>C - Length _____</p>

Find detailed replacement sling measuring instructions on the reverse side of this form. Document your measurements in the sections above.

Place your order online at www.ChairCarePatio.com

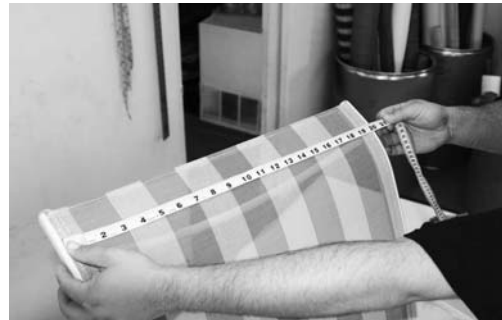
HOW TO MEASURE FOR REPLACEMENT SLINGS: Measurements should be taken while the sling material is still installed tightly in the furniture frame. Measuring an old sling that has been removed from the frame is not accurate as the fabric may have stretched out over time. Measure only installed slings, even if they are cut or ripped. For the width measurement, we require the distance from the center of the sling rail channel to the center of the opposing sling rail channel. Don't be tempted to add to the measurement. Measure to the nearest 1/8". We will add the necessary fabric for seam allowances.



STEP 1 - Identify The Sling Rail

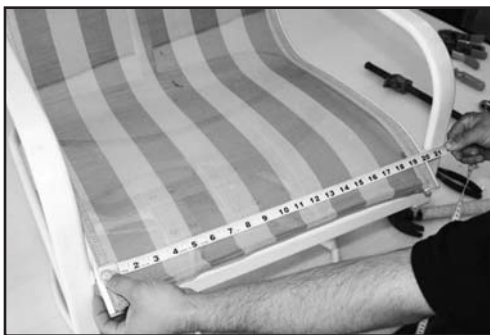
Imagine a center line that runs down the length of the sling rail slot. You will be measuring from center line to center line.

IMPORTANT NOTE: For accurate measurement, make sure the sling rails are tightly fastened to the chair frame. The sling should not be baggy or loose on the frame.



STEP 2 - Top Sling Width

Using a flexible measuring tape, measure the distance from the center of one sling rail to center of the opposite sling rail. Measure to the nearest 1/8". We will add the necessary fabric for seam allowances. Be sure and measure a few inches down from the top as sling rails tend to flare out and spread over time.



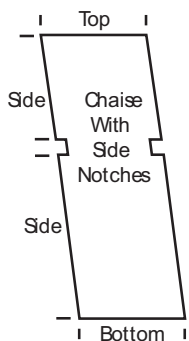
STEP 3 - Bottom Sling Width

Repeat this process on the bottom of the chair or chaise. Never assume the top and the bottom measurement are the same. Measure from center to center of the sling rail. Sling rails tend to flare out under tension. The most accurate measurements are taken a few inches from the bottom. Remember to record your measurement to the closest 1/8".



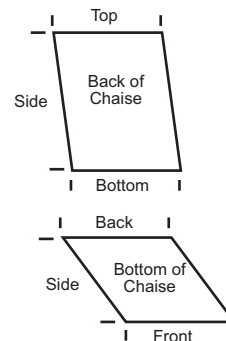
STEP 4 - Sling Length

Starting at the top of the chair, measure the overall length. Make sure you follow the contour or curve of the chair. It is best to measure along the edge of the chair or sling rail and not in the middle of the chair. Use the curve of the sling rail as your guide. Measure to the closest 1/4". This measurement will be the finished length of the sling. We will allow yardage for the necessary seam allowances.



Single Piece Chaise - With side notches

This style of sling is typically seen used with Brown Jordan, Quantum style outdoor furniture. Because single piece chaise slings have a notch where the sling back folds there will be two measurements required for sling length, one for the top and one for the bottom. Measure the top from the top of the sling to the top of the notch. Measure the bottom from the bottom of the sling to the bottom of the notch. We also ask that you provide us with an overall length from top to bottom. The notch is a standard size and we calculate it into the overall length of the new sling. You will have 5 separate measurements for this type of sling.



2 Piece Slings - Separate top and bottom

Measure the top width, bottom width and length of both the back and bottom portions of the sling. Use the same method as described above in step 1-3. You will have six separate measurements for this type of sling.