





Steps:

1. Choose the adjustable socket design
2. Indicate the location of the adjustable system
3. Select the reel location

Clinical Solutions for Panel Design: Targeted compression and expansion

Panel Socket Design & Panel Location


Check one box for socket design. Check up to 3 different panel locations. (Panel sizes, shapes, and locations must **also** be indicated on the check socket or socket file.)

<input type="checkbox"/> <b>AK</b>  <input type="checkbox"/> Medial <input type="checkbox"/> Lateral <input type="checkbox"/> Add a Gap	<input type="checkbox"/> <b>BK</b>  <input type="checkbox"/> 1 posterior panel <input type="checkbox"/> 2 anterior panels	<input type="checkbox"/> <b>KD</b> <input type="checkbox"/> <b>Symes</b>   <input type="checkbox"/> Medial <input type="checkbox"/> Lateral <input type="checkbox"/> Posterior
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Alternative Panel Design Notes: \_\_\_\_\_

Reel Placement

Check box(s) for reel placement. (Reel placement must also be indicated on the check socket or socket file.)

<p><u>Frame mounted:</u></p> <input type="checkbox"/> Proximal    or <input type="checkbox"/> Mid-shaft    or <input type="checkbox"/> Distal <hr style="width: 80%; margin: 5px auto;"/> <input type="checkbox"/> Posterior <input type="checkbox"/> Anterior <input type="checkbox"/> Medial <input type="checkbox"/> Lateral	<p><u>Panel mounted:</u></p> <input type="checkbox"/> Posterior <input type="checkbox"/> Medial <input type="checkbox"/> Lateral 
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Alternative Reel Placement Notes: \_\_\_\_\_