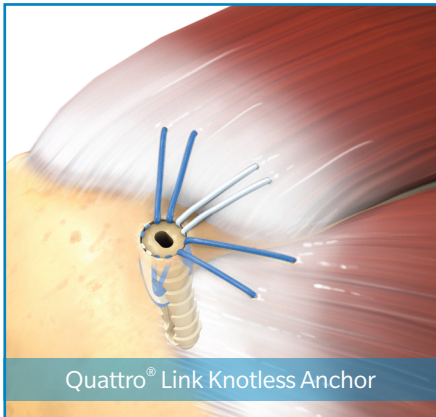
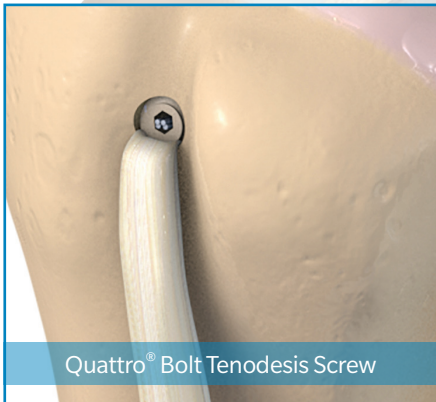


Complete Shoulder Solutions

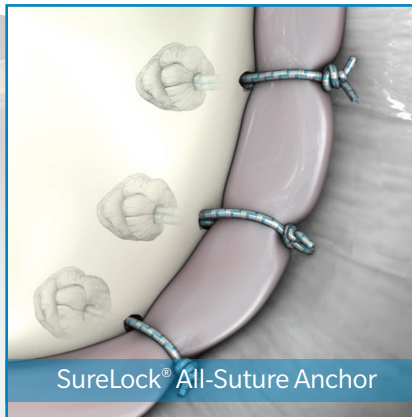
The Zimmer Biomet comprehensive product offering brings control, efficiency, and strength to soft tissue repairs in the shoulder.



Quattro® Link Knotless Anchor



Quattro® Bolt Tenodesis Screw



SureLock® All-Suture Anchor

Glenoid Labrum Repair

Rotator Cuff Repair

Biceps Tenodesis



ZIMMER BIOMET

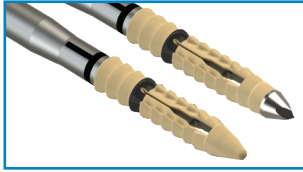
Your progress. Our promise.®

Zimmer Biomet's innovative anchors are approved for a variety of repairs throughout the shoulder.

Rotator Cuff Repair

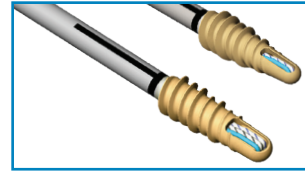
Quattro Link Knotless Anchors, 4.5mm, 5.5mm^{519N*}

- Unique suture eyelet design allows for controlled tensioning
- Indicated to accept up to 8 suture limbs



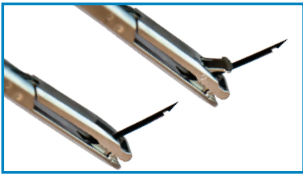
Quattro X/X3 Suture Anchors, 5.5mm, 6.5mm^{447N/568N*}

- Drop-in anchor tip promotes effortless insertion
- 5.5mm available with 2 or 3 pre-loaded sutures



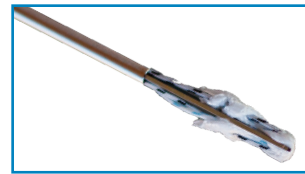
Quattro Suture Passers

- Reliable pass & retrieve feature (non-retrieving option available)
- Intuitive hand piece design offers smooth, consistent passing



SureLock All-Suture Anchor, 2.2mm (double loaded)^{472N*}

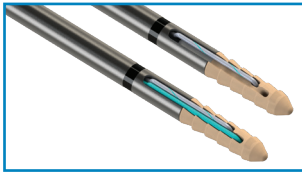
- Consistent, inserter-controlled deployment
- Strong fixation with minimal bone removal



Labral Repair

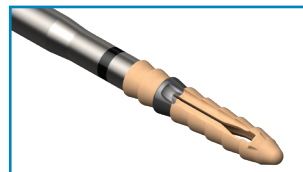
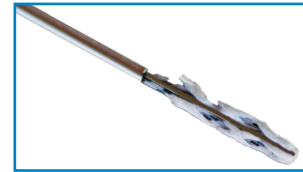
Quattro GL/GL2 Suture Anchors, 2.9mm^{419N*}

- Bio-inert PEEK-OPTIMA® material
- Single and double loaded suture options



SureLock All-Suture Anchor, 1.4mm (single loaded)^{322N*}

- Consistent, inserter-controlled deployment
- Soft anchor allows minimal bone removal in glenoid



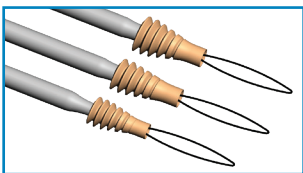
Quattro Link 2.9mm Knotless Anchor, 2.9mm^{400N*}

- Individual tensioning provides exact approximation of labral bumper
- Secure suture cleat eyelet design

Biceps Tenodesis

Quattro Bolt Tenodesis Screws, 5mm-9mm^{400N*}

- Strong, tendon-in-socket fixation
- Smooth tip screw design preserves tendon integrity



Lock-Stitch® Suture Passing System

- Curved jaw design easily grabs and tags biceps tendon
- TRU-LOOP® suture creates a cinching stitch in one simple step



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