JuggerLoc™ Bone-to-Bone System

For Ankle Syndesmosis Fixation and Lisfranc Repair

Design Based Upon
Two Core Technologies

1 JuggerKnot® Technology

- Soft, all-suture anchor
- 165 lbs pullout strength with the JuggerLoc Bone-to-Bone System*
- Reduces bone removal by using a 2.9 mm drill compared to syndesmotic screws or other flexible fixation devices which use a 3.2 mm or 3.5 mm drill

2 ZipLoop™ Technology

- Fully adjustable knotless loop
- Allows variable compression/tension
- Creates a bond that strengthens as more force is applied, through friction and opposing forces

ZIMMER BIOMET

Your progress. Our promise.®

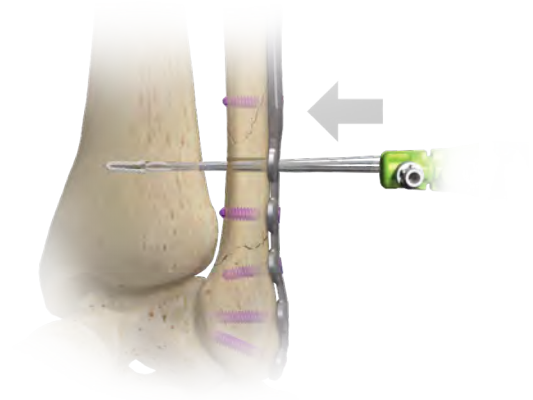
JuggerLoc Bone-to-Bone System

No Need to Violate Medial Cortex

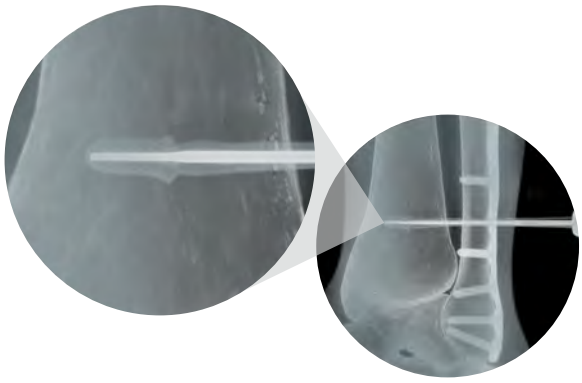
- Avoid medial wound healing issues
- Reduce likelihood of saphenous vein entrapment
- Bone conserving implant only goes through 3 cortices instead of 4

Simple Procedure**

- Drill to prepare bone
- Insert implant and deploy anchor
- Tension ZipLoop Device and tighten button down



Implant insertion



Implant insertion on x-ray

Final construct

* Biomet verification test report BSM19.VR.1. Testing was performed in bone block.

** For complete surgical technique instructions, please refer to the JuggerLoc Bone-to-Bone System technique.

ZIMMER BIOMET
Your progress. Our promise.®

1480.1-US-en-REV0118

Legal Manufacturer
Biomet Sports Medicine
56 East Bell Drive
P.O. Box 587
Warsaw, IN 46581 USA

www.zimmerbiomet.com