

Extremities

New Product & Technique Highlights



Arthrex Bunionectomy

A Comprehensive System to Simplify Your MIS
Bunion Procedures

Shifting Device

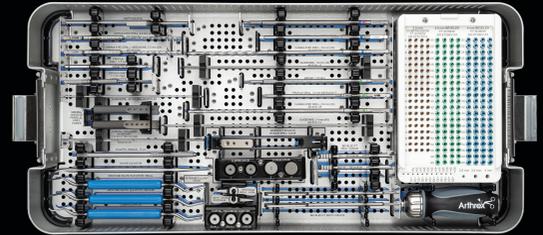
Dial in and hold
desired correction

45° Beveled FT Screws

Improved
instrumentation
to reduce cortical
skiving

Trajectory Guide

Accurate screw
placement



MIS Bunion Correction System

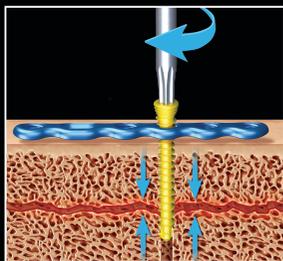


Resources and
Procedure
Information for
Patients at
BunionPain.com

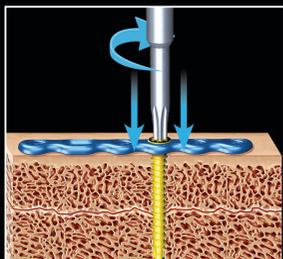
KreuLock™

Locking Compression Screws

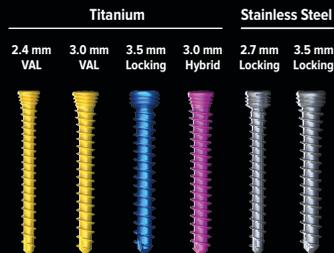
Arthrex is the first company to combine locking and compression screw technology together in one revolutionary screw design that compresses bone fragments and the plate to bone during insertion. Multiple screw sizes and materials are compatible with the full range of low-profile, anatomic Arthrex titanium and stainless steel plates for every fracture and fusion indication.



The thread pitch of the screw compresses bone fragments during insertion.

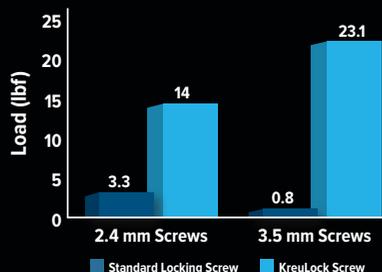


The screw also compresses the plate to bone during final insertion.



Up to 22+ lb of Additional Compression Compared to Regular Locking Screws

Maximum Compressive Strength^{1,2}



References

1. Arthrex, Inc. Data on file (APT-04100). Naples, FL; 2020.
2. Arthrex, Inc. Data on file (APT-04120). Naples, FL; 2020.

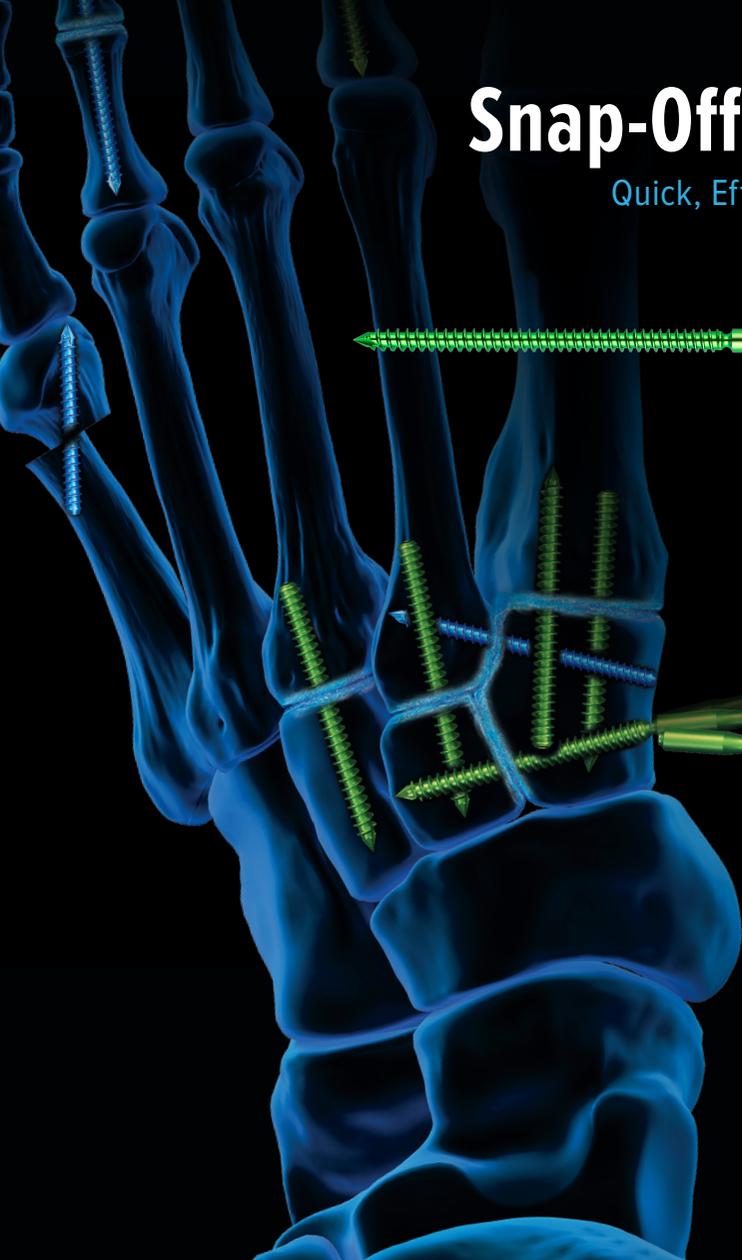


Snap-Off Compression FT Pins

Quick, Effective Compression for Fractures and Fusions



Available in 1.9 mm and 2.4 mm diameters



Expand Your CMC Suspension Options

Multiple CMC Solutions to Fit Your Patients' Needs

New FiberLock™ Suspension

- Knotless construct with a single incision
- No graft harvesting
- Cortical-to-cortical fixation



FiberLock Suspension
FiberTak®-to-SwiveLock Fixation



LRTI Suspension
Tenodesis Fixation



CMC Mini TightRope®
Stainless Steel Button Fixation



CMC SwiveLock®
Suspensionplasty
SwiveLock-to-SwiveLock Fixation

With or without graft



NanoScopic™

Carpal Tunnel Release System

A simplified, all-in-one system, the **NanoScopic** carpal tunnel release system streamlines ECTR procedures. Key highlights of the system include:

- No trays and sterilization
- No light guide
- No coupler
- No heat
- No fogging

Increase your case volume with the mobility of the NanoScopic **disposable** release system.



Load



Latch



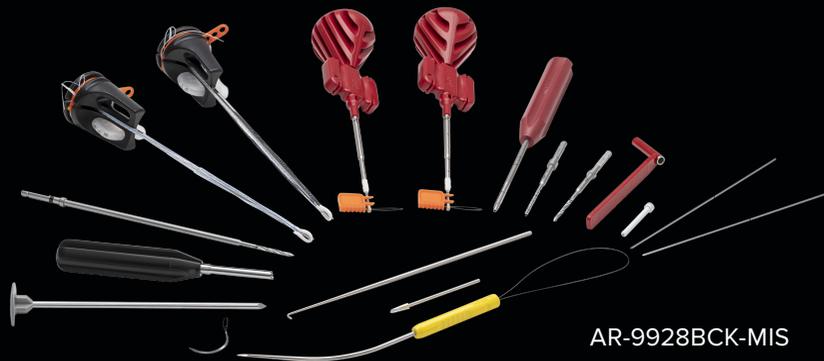
Release

MIS Achilles SpeedBridge™ Repair Implant System

Innovative, Minimally Invasive Approach to
Insertional Achilles

Features and Benefits

- Minimally invasive and percutaneous approach to a typically open procedure
- Knotless ripstop feature doubles biomechanical strength¹
- 25% less material than previous Achilles SpeedBridge repair construct¹
- Collagen-coated 1.7 mm FiberTape® suture
- New cannulated instrumentation



AR-9928BCK-MIS

Reference

1. Arthrex, Inc. Data on file (APT-05964). Naples, FL; 2023.





A Campus Designed for Orthopedic Surgical Skills Education

The expanded Arthrex world headquarters, located in Naples, FL, is an innovative, 80-acre, university-style campus designed to deliver an immersive and engaging medical education experience for visiting health care professionals. The Arthrex campus provides a one-of-a-kind learning environment for surgeons and health care professionals.

arthrex.com

© 2023-02 Arthrex, Inc. All rights reserved. evBR1-002496-en-US_C

