



QuickFix™ Staple System

Surgical Technique

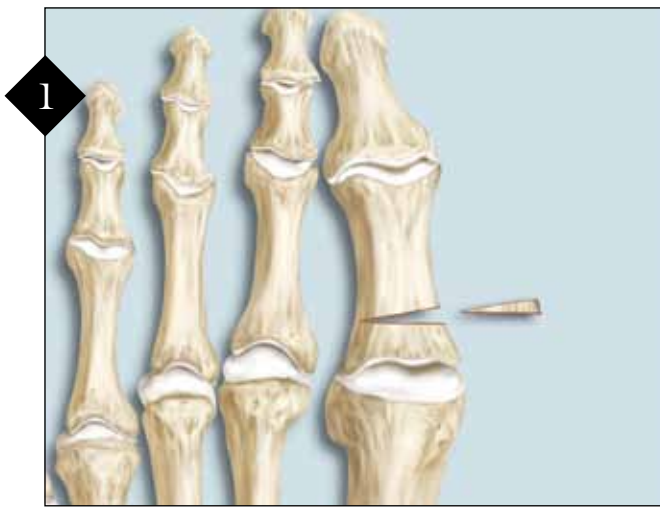


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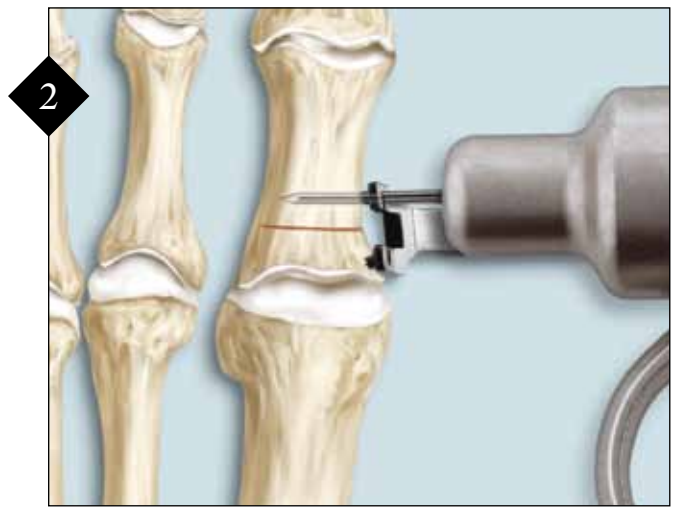
QuickFix Staple System

The QuickFix Small Staple System enables the surgeon to perform a wedge osteotomy of the first phalanx (Akin or Moberg) quickly and efficiently. Made of stainless steel and designed with barbed leg tips, the staple implant provides excellent strength and fixation while remaining low profile. The staple sizes are 8 and 10 mm wide with a 1 mm diameter.

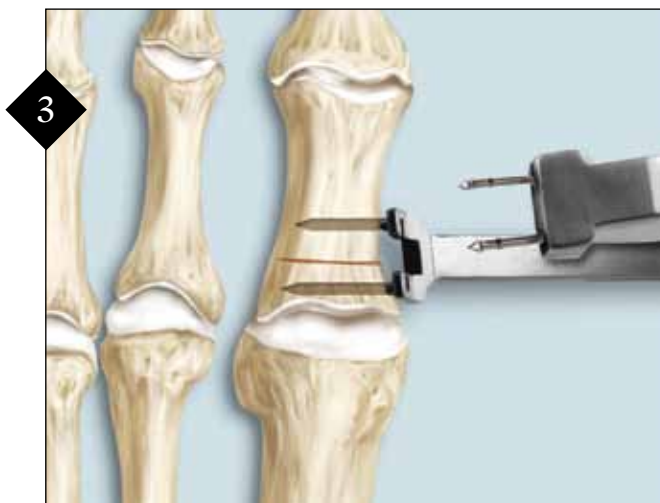
The ergonomically designed instrument set is compact and complete with a Drill Guide, Tamp, Holder/Impactor and Guidewires. The Holder/Impactor is unique in that it allows the surgeon to easily grab a staple out of the tray, place in the pilot holes, and impact into bone with one piece of instrumentation.



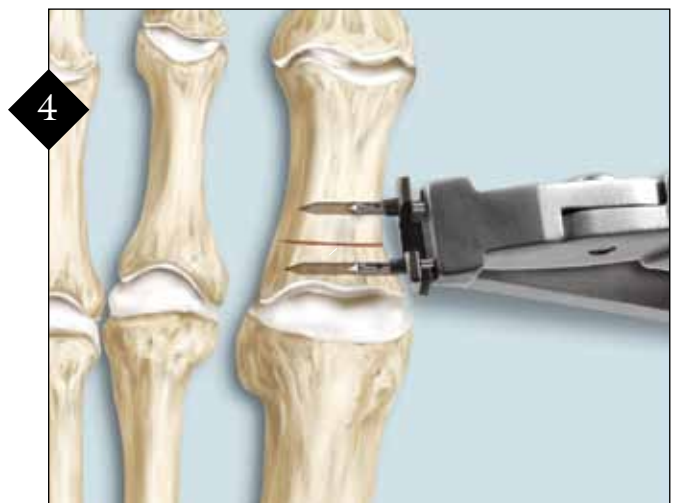
1 Create an osteotomy and remove bone wedge.
Note – use a K-wire for temporary fixation.



2 Align Drill Guide and choose appropriate staple size. Advance a 1 mm Guidewire (gold) through one hole in the Drill Guide. Repeat using another 1 mm Guidewire through the second Drill Guide hole. *Note – for hard cortical bone, use the 1.2 mm Guidewire (silver).*



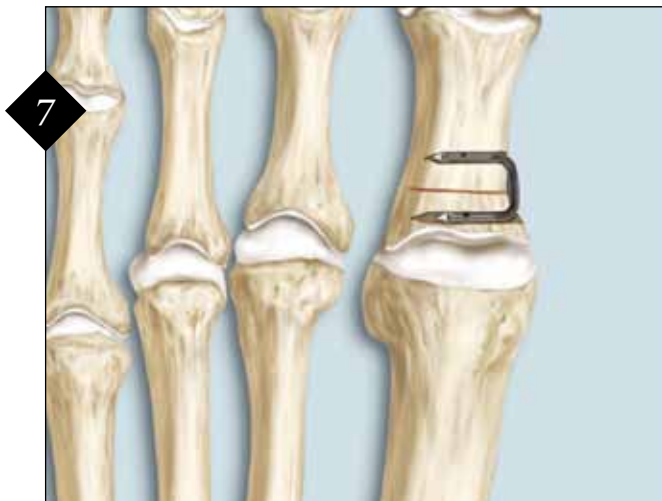
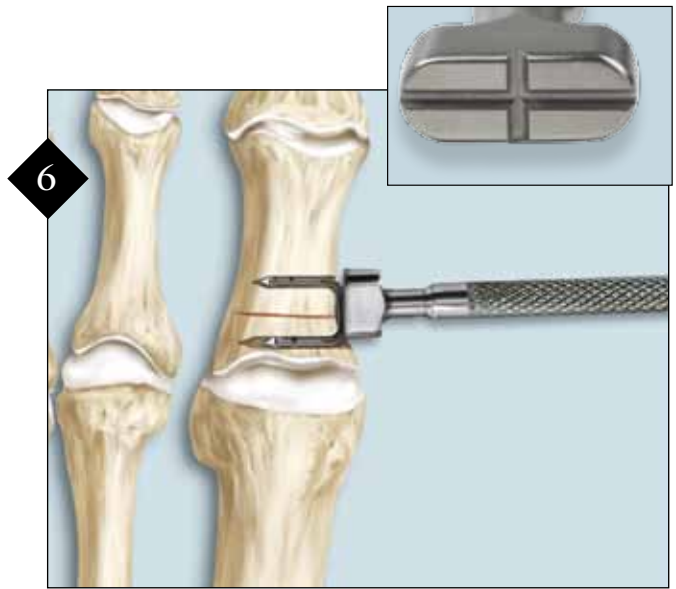
3 Place the small metal staple in the Holder/Impactor.



4 While keeping the Drill Guide in place, remove the Guidewires and insert the Holder/Impactor and staple into the Drill Guide.



Advance the staple halfway into bone by impacting the Holder/Impactor. Remove the Drill Guide.



Final Fixation.

Ordering Information

Staples:

Staple, 8 mm	AR-8708
Staple, 10 mm	AR-8710

Staple System (AR-8708S) includes:

Holder/Impactor	AR-8708H
Drill Guide	AR-8708G
Tamp	AR-8708T
Quick Fix Small Staple System	
Instrument Case	AR-8708C
Guidewire, 1.2 mm	AR-8005K
Guidewire, 1 mm	AR-8708K

This description of technique is provided as an educational tool and clinical aid to assist properly licensed medical professionals in the usage of specific Arthrex products. As part of this professional usage, the medical professional must use their professional judgment in making any final determinations in product usage and technique. In doing so, the medical professional should rely on their own training and experience and should conduct a thorough review of pertinent medical literature and the product's Directions For Use.

