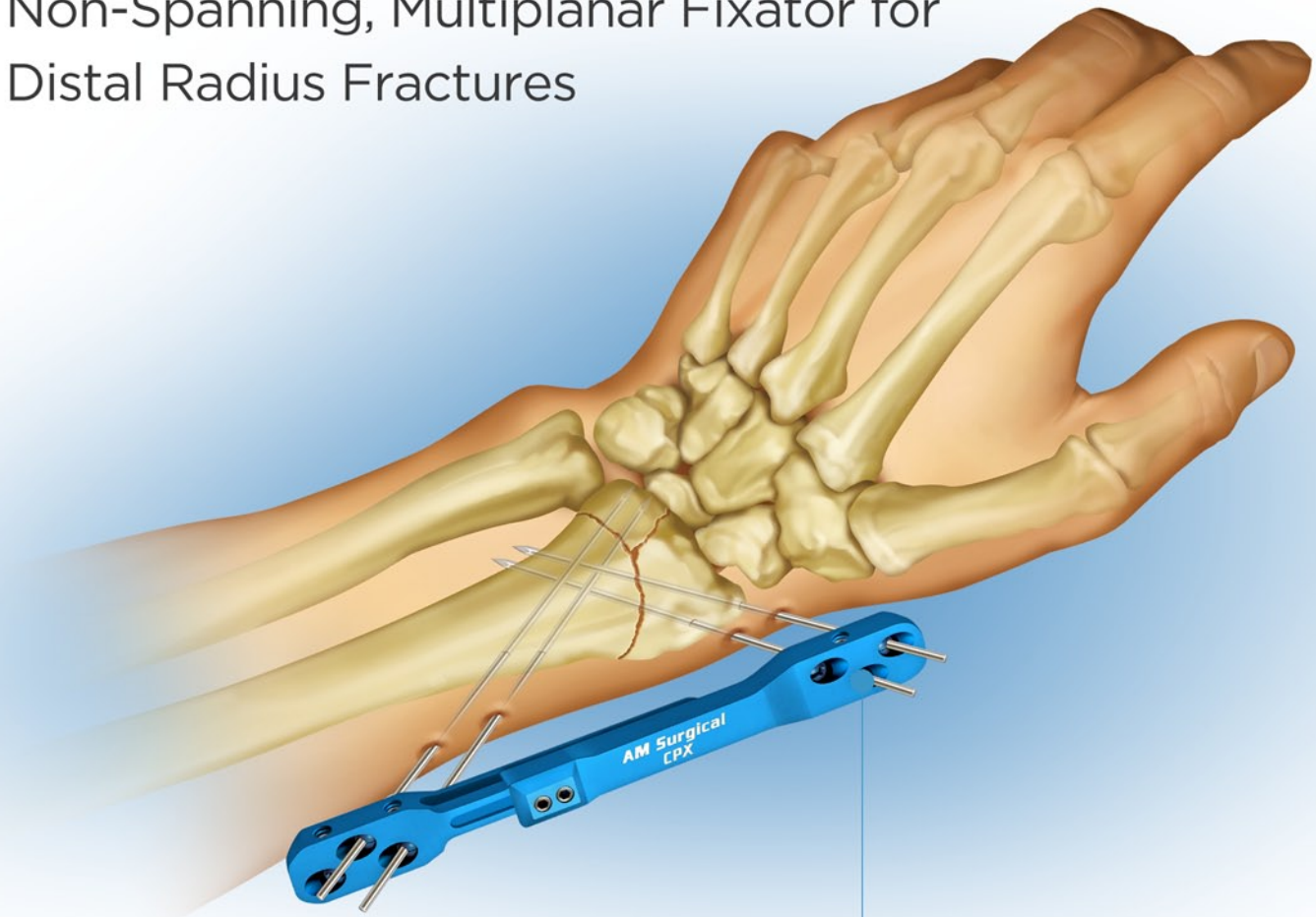


The CPX

Non-Spanning, Multiplanar Fixator for Distal Radius Fractures



Procedure Features

- Minimally Invasive Technique
- Variable Angle Pin Placement
- Early ROM and Return to ADL
- Equivalent Rigidity to Volar Locked Plates*
- Reduced OR Time

Variable Angle Pin Placement

*1. Strauss EJ, Banerjee D, Kummer FJ, Tejwani NC, Evaluation of a novel, nonspanning external fixator for treatment of unstable extra-articular fractures of the distal radius: biomechanical comparison with a volar locking plate. *J Trauma* 2008;64:975-981

2. Mirza A, Jupiter JB, Reinhart MK et al, Fractures of the distal radius treated with cross-pin fixation and a nonbridging external fixator, the CPX system: a preliminary report. *J Hand Surg Am* 2009;34:603-616



The CPX

Ordering Information

Titanium CPX and Tightening Tool

CPX, Titanium
#8800-90

Tightening Tool
#8800-51

