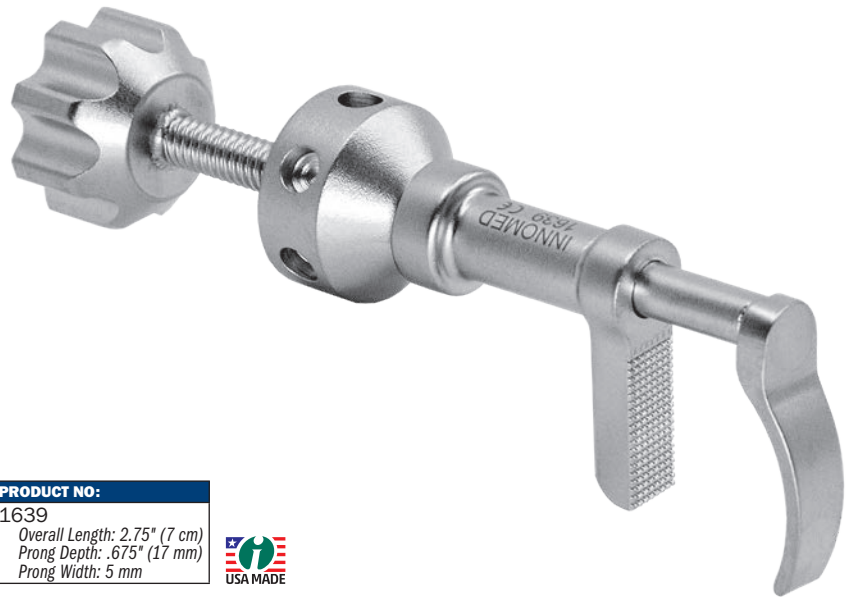
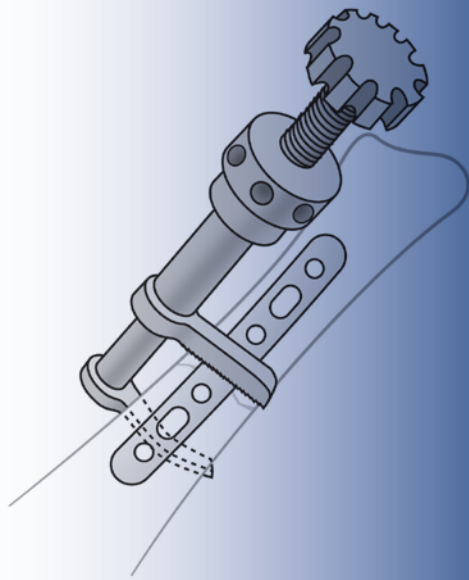


# Chen Low Profile Plate/Bone Clamp

Designed by Franklin Chen, MD

*Designed for plate to bone clamping in diaphyseal forearm and humerus fractures*

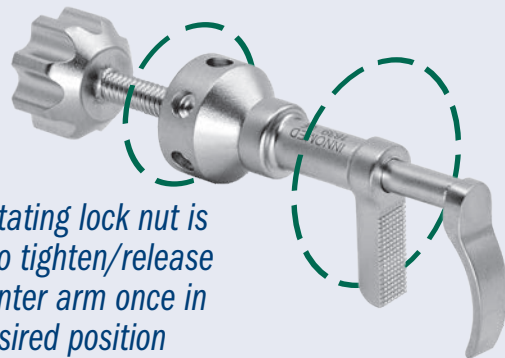
Also useful for distal radius fractures, as well as a variety of lower extremity fractures.



**PRODUCT NO:**  
1639  
Overall Length: 2.75" (7 cm)  
Prong Depth: .675" (1.7 mm)  
Prong Width: 5 mm



*The rotating lock nut is used to tighten/release the center arm once in the desired position*



*The freely swiveling center arm allows for easy placement, as well as for quick release, after getting the leg in position*

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ISO 13485:2016

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