

## 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: 4.5" (11,4 cm)

Prong Depth: 1" (2,5 cm)

End Prong Width: 6 mm | 16 mm Gap | 6 mm

Clamps from: .375" to 2.4" (1 to 6 cm)



## DAA Canal Finder Rasp

*Designed to help begin preparation of the femoral canal prior to stem broaching – features a large handle with a striking plate end*

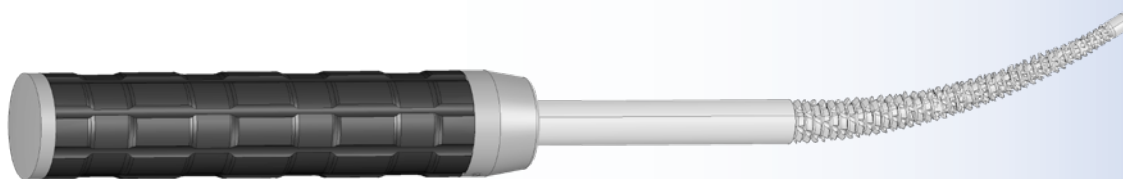
**PRODUCT NO:**

C1026

Overall Length: 13.125" (33,4 cm)

Handle Length: 6" (15,2 cm)

Maximum Shaft Diameter: 13 mm



## Faillace Bone Impact/Graft Forceps

Design modification by John J. Faillace, MD, FAOS

*Long vertical grooves at the tip are designed to deliver graft into a small space, where a freer elevator can be used to push the graft down into the space, then the closed flat end can be used to tamp down the graft*

**PRODUCT NO:**

5011

Overall Length: 5" (12,7 cm)

Tip Diameter When Closed: 3,2 mm



## Teurlings Modified Bent Hohmann Retractor

Designed by Luc Teurlings, MD

*A twisted hohmann retractor for TKA, can help to protect femoral cuts during MCL/LCL retraction*

**PRODUCT NO:**

7109

Overall Length: 8.625" (21,9 cm)

Depth from Bend: 4.25" (10,8 cm)

Blade Width (Upper Portion): 17 mm

Blade Width (Lower Portion): 11 mm

