

Anterior Femoral Punches

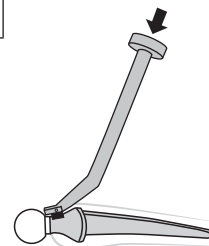
Designed by Brandon Thompson, CST/CFA

Designed with a delrin pad to help protect the femoral stem trunion while removing the femoral head during anterior approach total hip revision arthroplasty

- ▶ Three stem angles allow choice of optimal approach
- ▶ Angled punches allow for better striking force to help break the taper of the head and stem
- ▶ The delrin pad helps prevent scratching of the femoral stem trunion



PRODUCT NO'S:	
8626-A [Angled Up]	Overall Length: 8.75" (22,2 cm) Up Angle: 40°
8626-L [Left]	Overall Length: 9" (22,9 cm) Left Angle: 40°
8626-R [Right]	Overall Length: 9" (22,9 cm) Right Angle: 40°



PRODUCT NO:
5475-10
Diameter: 8 mm
Overall Length: 12.75" (32,4 cm)
Handle Length: 4.75" (12,1 cm)
Shaft Length: 8" (20,3 cm)

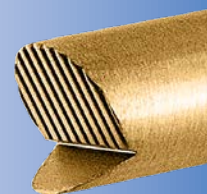
Ultra hard titanium nitride coating helps to extend life by increasing surface hardness, prolonging sharpness, and resisting chemicals and corrosion.



Extended Cup Positioner

Designed modification by James F. Kayanfar, MD of an original design by Thomas Eickmann, MD

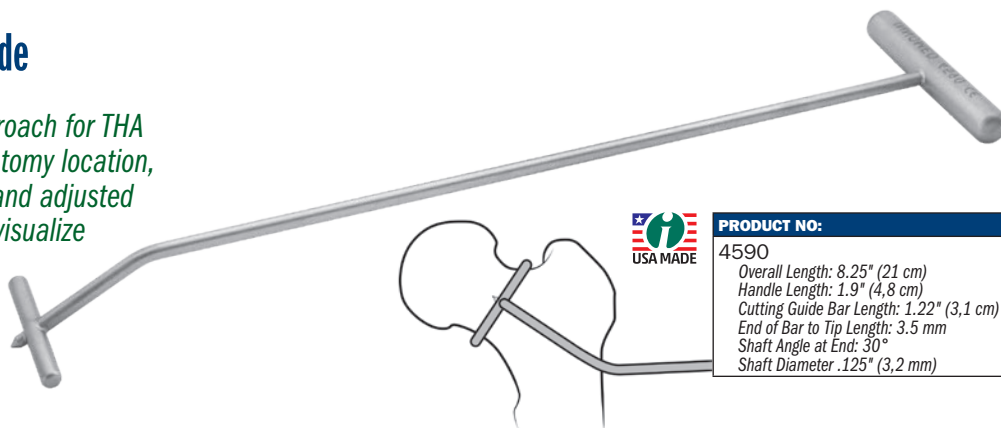
Designed to help reposition an acetabular cup during total hip arthroplasty



Kenerly Femoral Neck Cutting Guide

Designed by J. Lex Kenerly, III, MD

Designed for use during the anterior approach for THA to help determine the femoral neck osteotomy location, the guide is placed on the femoral neck and adjusted using the intraoperative C-arm image to visualize and compare to the pre-op templating, providing an excellent location for the initial femoral neck osteotomy



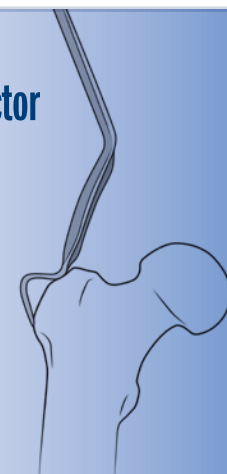
PRODUCT NO:
4590
Overall Length: 8.25" (21 cm)
Handle Length: 1.9" (4,8 cm)
Cutting Guide Bar Length: 1.22" (3,1 cm)
End of Bar to Tip Length: 3.5 mm
Shaft Angle at End: 30°
Shaft Diameter .125" (3,2 mm)



Modified Anterior Hip Retractor

Designed to provide exposure of the proximal femur

PRODUCT NO:
6421
Overall Length: 15.75" (40 cm)
Blade Width: 1.15" (3 cm)



Meyerding Type Retractors with Ergonomic Handle

Designed for general use soft tissue retraction, the ergonomic handle allows for a better grip and less fatigue

Non-glare finish featured on the metal retractor parts.



PRODUCT NO:

6241 [50 x 16 mm]
Overall Length: 8.875" (22,5 cm)
Blade Width: 16 mm
Blade Depth: 50 mm

6242 [75 x 15 mm]
Overall Length: 9" (22,9 cm)
Blade Width: 15 mm
Blade Depth: 75 mm

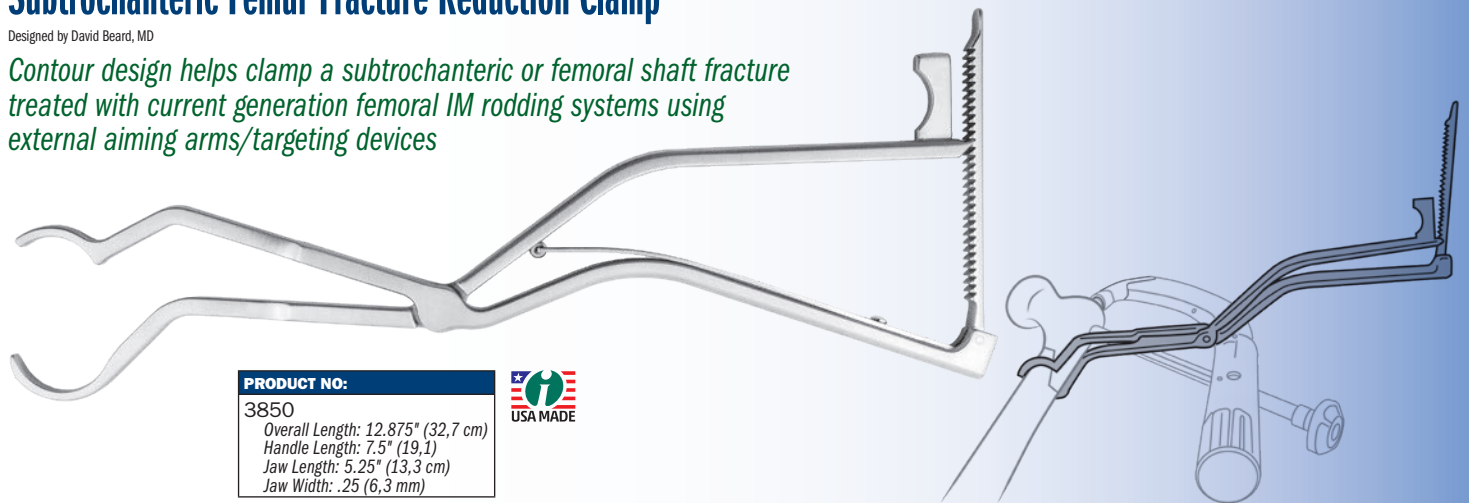
6243 [75 x 25 mm]
Overall Length: 9" (22,9 cm)
Blade Width: 25 mm
Blade Depth: 75 mm



Subtrochanteric Femur Fracture Reduction Clamp

Designed by David Beard, MD

Contour design helps clamp a subtrochanteric or femoral shaft fracture treated with current generation femoral IM rodding systems using external aiming arms/targeting devices



PRODUCT NO:

3850
Overall Length: 12.875" (32,7 cm)
Handle Length: 7.5" (19,1)
Jaw Length: 5.25" (13,3 cm)
Jaw Width: .25" (6,3 mm)



Wetzel Acetabular Fragment Clamp

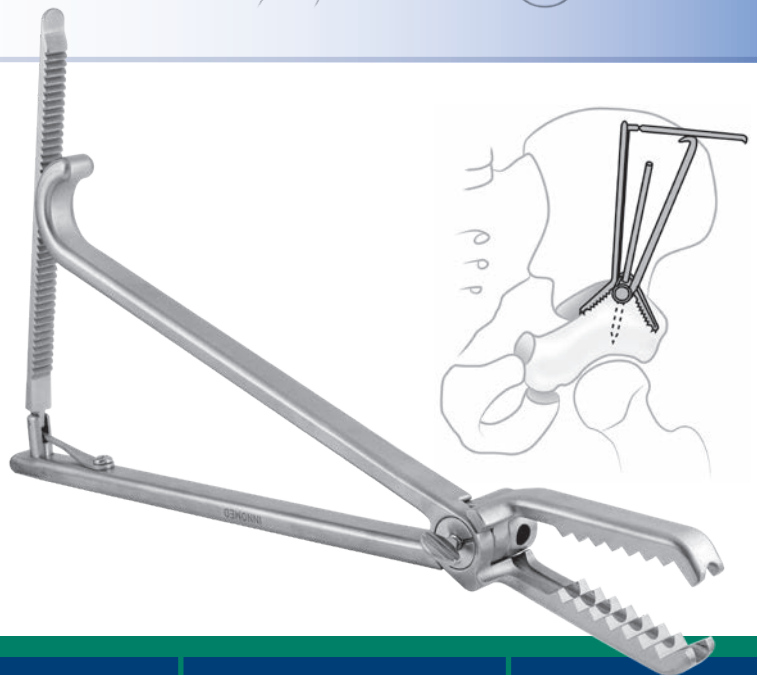
Designed by Robert Wetzel, MD & Todd O. McKinley, MD

Designed to help increase the ability to control and manipulate an acetabular fragment during Periacetabular Osteotomy (PAO) surgery for hip dysplasia

The cannulated center hinge allows a 5 to 6 mm Schantz pin (not included) to be used in conjunction with the clamp – providing a unified pin-and-clamp together that is stronger than each separately and offers enhanced fragment control.

PRODUCT NO:

3648
Overall Length: 11.5" (29,2 cm)
Jaw Opens to: 1.375" (3,5 cm)
Jaw Length: 2.5" (6,4 cm)
Jaw Width: .5" (12,7 mm)
Hole Diameter for Schantz Pin Up To: .25" (6,3 mm)



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