

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

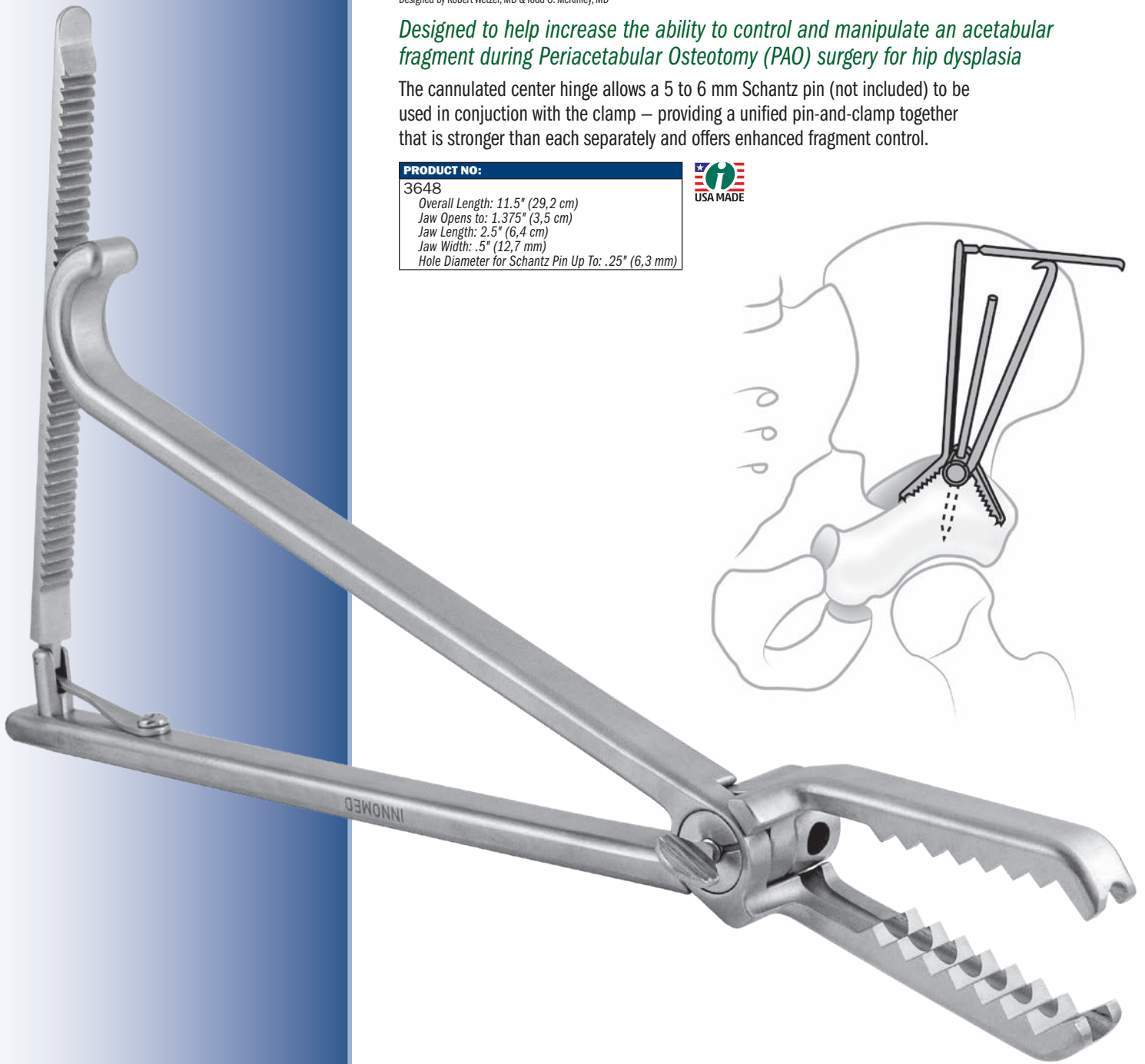
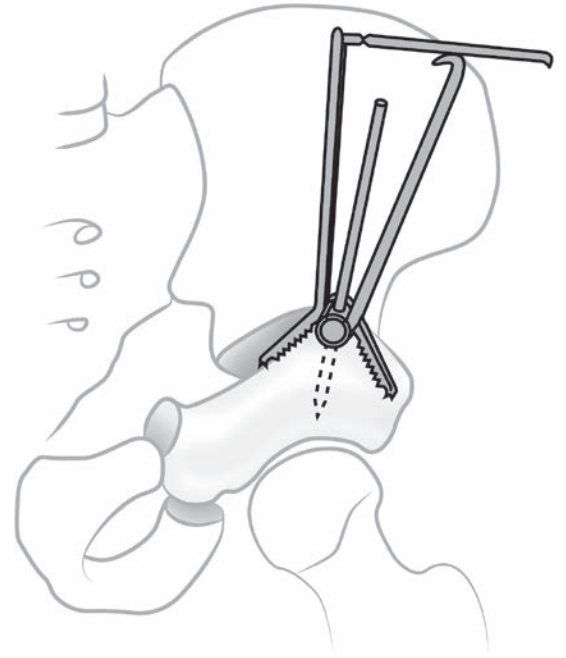
Overall Length: 11.5" (29,2 cm)

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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