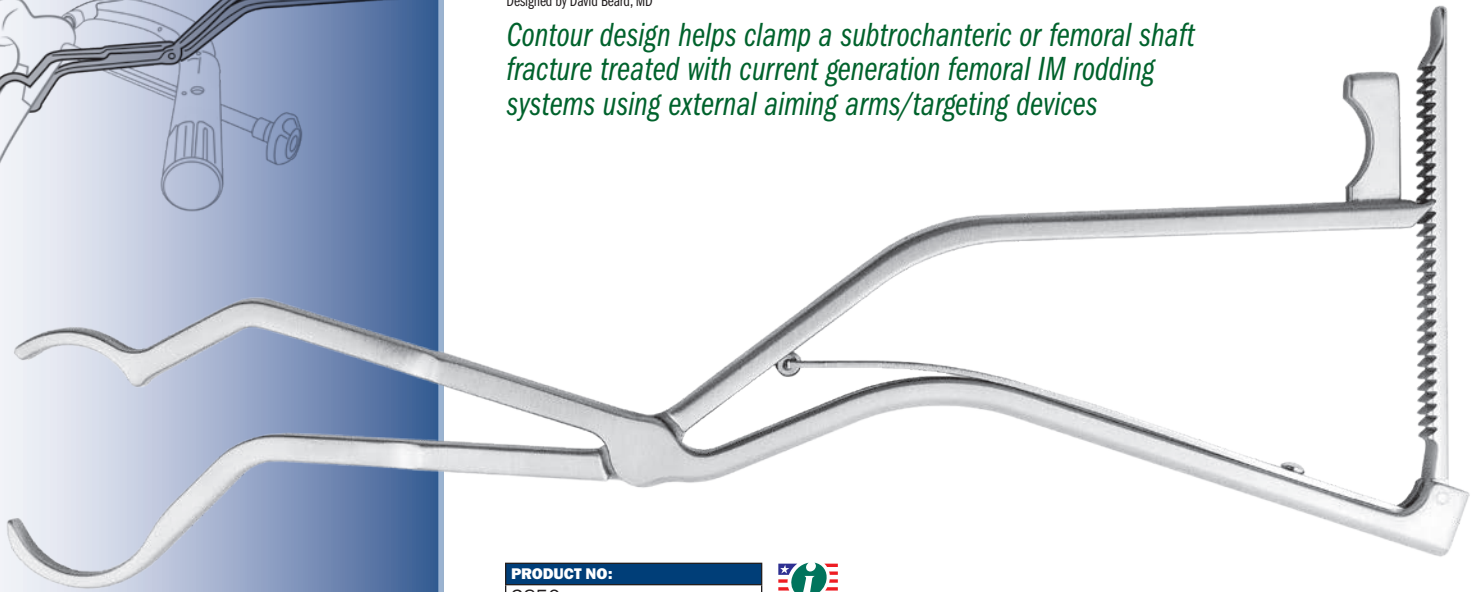
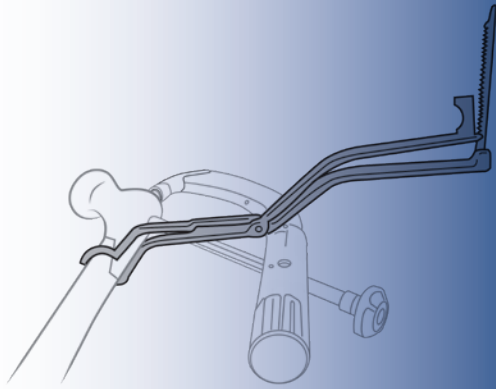


Subtrochanteric Femur Fracture Reduction Clamp

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)



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