New Product Update

JANUARY 2021

INNOMED

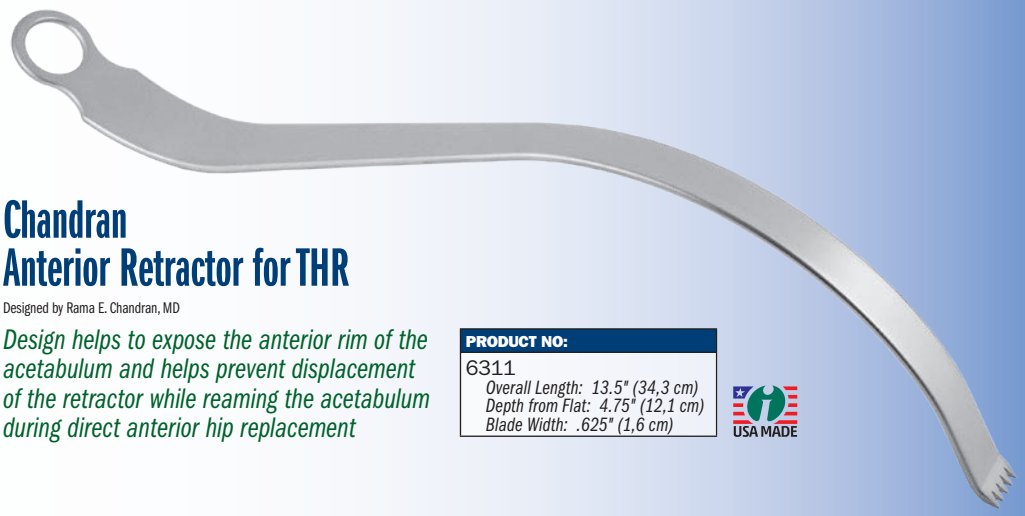
Angled Glenoid Retractor

Designed by R.L. Stowell, MD

Flaired design allows for atraumatic placement circumferentially about the glenoid – superior, anterior and inferior – during open shoulder procedures for retraction of the subscapularis and capsule and to facilitate labral work

PRODUCT NO'S:
1901-N [Narrow] *Overall Length: 10" (25,4 cm)* *Blade Width at End Tapers from: 1" to .4" (2,5 to 1 cm)*
1901-W [Wide] *Overall Length: 10" (25,4 cm)* *Blade Width at End Tapers from: 1" to .625" (2,5 to 1,6 cm)*

USA MADE



Chandran Anterior Retractor for THR

Designed by Rama E. Chandran, MD

Design helps to expose the anterior rim of the acetabulum and helps prevent displacement of the retractor while reaming the acetabulum during direct anterior hip replacement

PRODUCT NO:
6311 *Overall Length: 13.5" (34,3 cm)* *Depth from Flat: 4.75" (12,1 cm)* *Blade Width: .625" (1,6 cm)*

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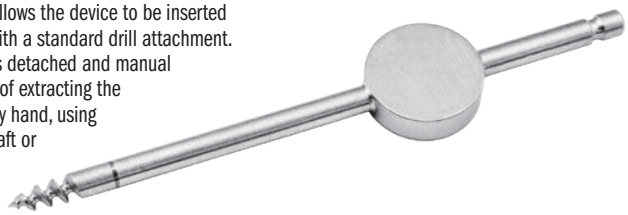
Corkscrew Small Bone Manipulator

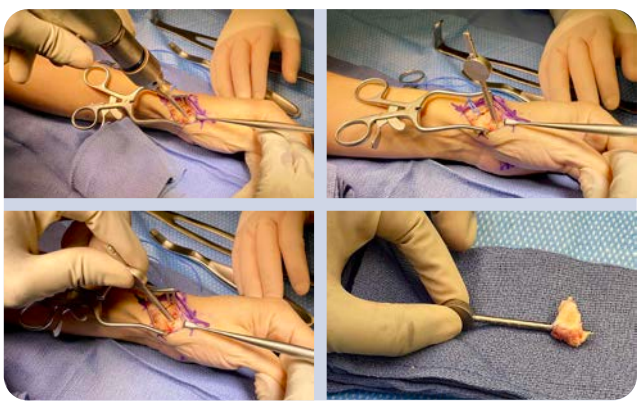
Designed by Raymond Wurapa, MD

Designed with an aggressive thread to aid in excising small bones of the hand and foot

The quick-connect end allows the device to be inserted with ease under power with a standard drill attachment. After insertion, the drill is detached and manual control over the process of extracting the bone can be perfomed by hand, using either the disc on the shaft or attaching a handle.



- Helps with removal of trapezium during basal joint arthroplasty.
- Helps with extraction of any carpal bones for wrist procedures: proximal row carpectomy (PRC), partial wrist fusions, pisiform excision.



PRODUCT NO:
1615 *Overall Length: 4" (10,2 cm)* *Length Beyond Disc: 2.25" (5,7 cm)* *Length Beyond Line: .625" (1,6 cm)* *Corkscrew Length: .375" (1 cm)*
Optional:
S0113 [Universal Handle] *Overall Length: 4" (10,2 cm)*

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Shown with optional manual handle attached. Handle not included.

ISO 13485:2016

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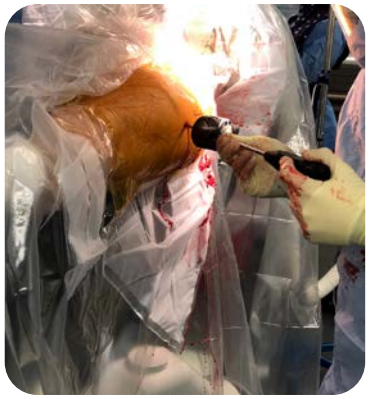

Extended Scalpel Handle

Designed by Richard Pelliccio, MD

Long thin scalpel handle used with knife blade to make a skin incision and cut through fascia to help seat trocars to bone

#10 blade normally used but choice of blade is at surgeons' discretion. Blade not included.

PRODUCT NO:
3022 *Overall Length: 18.9" (48 cm)* *Handle Length: 5.5" (14 cm)* *Shaft Diameter: .25" (6,35 cm)*

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Laser mark on shaft allows visual orientation of the blade when passing through a cannula.

Gap Clamp for Cortical Button Distal Bicep Repair

Designed by Corey Trease, MD

Designed to be used to help consistently set the gap for the radius cortex between the distal biceps stump and the cortical button

PRODUCT NO:
5262 *Overall Length: 8" (20,4 cm)* *Jaw Width Tapers from: 6 to 2.5 mm*

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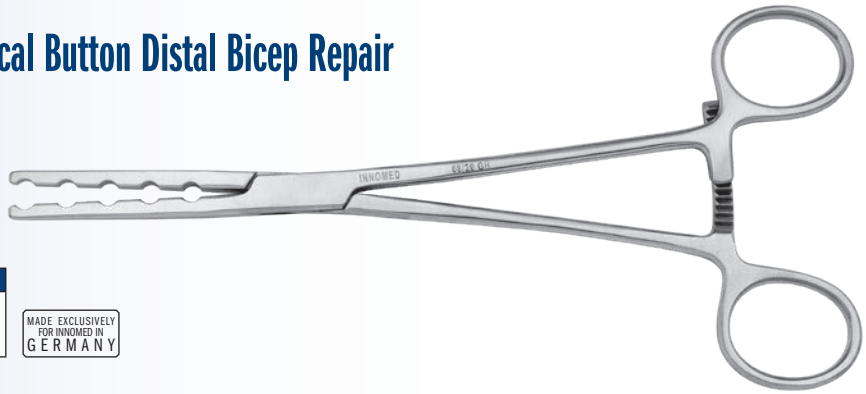
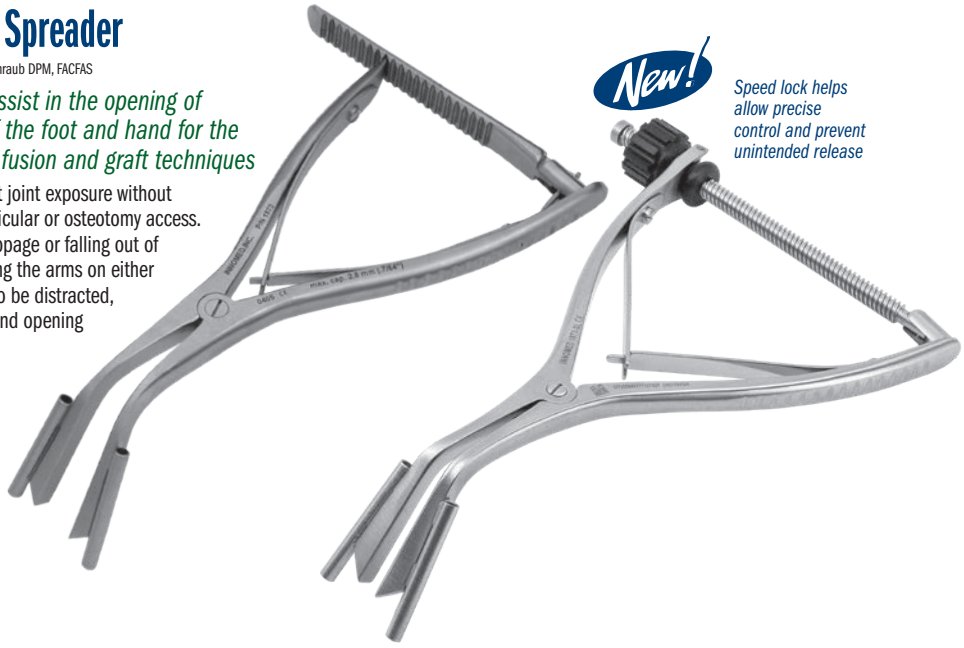


Weinraub Joint and Calcaneal Spreader

Designed by Glenn M. Weinraub DPM, FACFAS

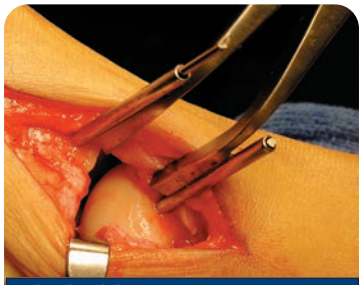
Designed to assist in the opening of small joints of the foot and hand for the application of fusion and graft techniques

Provides excellent joint exposure without blocking intra-articular or osteotomy access. Helps prevent slippage or falling out of the joint by placing the arms on either side of the area to be distracted, driving two pins and opening the joint.



New!

Speed lock helps allow precise control and prevent unintended release



PRODUCT NO'S:
1870 [Standard 1.6 mm] *Overall Length: 7" (17,8 cm)* *Pin Diameter: Up to .062" (1/16") (1.6 mm)*
1872 [Standard 2.8 mm] *Overall Length: 7" (17,8 cm)* *Pin Diameter: Up to .11" (7/64") (2.8 mm)*
1870-SL [Speed Lock 1.6 mm] *Overall Length: 7" (17,8 cm)* *Pin Diameter: Up to .062" (1/16") (1.6 mm)*
1872-SL [Speed Lock 2.8 mm] *Overall Length: 7" (17,8 cm)* *Pin Diameter: Up to .11" (7/64") (2.8 mm)*

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