# ORTHOPEDIC INSTRUMENTS



**Offset Canal Finder** Page 7

Sierra OrthoLucent<sup>™</sup>

Page 10

**Pelvic Osteotomy Retractor** 

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**Woods Retractor** Page 77

**Rogozinski Glenoid Reaming Retractor** 

Page 63

**Kopplin Osteophyte Rongeur** for Direct Anterior THA Page 22

Calibrated Femoral Tibial Spreader with 90° Long Arms and Round Pads Page 45

> **Lonner Swan Lateral Knee Retractor** Page 46

# COMPLETE CATALOG

1.800.548.2362



**INNOMED.NET** 

# **Catalog Index**



# FREETRIAL ON MOST INSTRUMENTS

#### INSTRUMENT EVALUATION POLICY

All instruments are available for a no-charge 2-week evaluation (excluding extraction instruments-which are available to rent. There is a pad replacement charge with all Hip Positioners.

#### INSTRUMENT RENTAL

All Innomed, Inc. implant extraction instruments are available for rental on a per-case basis. Please call for more information.

#### INNOMED WARRANTY

INNOMED

One year for defective merchandise. Our instruments are designed for a specific purpose and should be used accordingly. Warranty is void if instrument has not been maintained properly or used for its intended purpose.

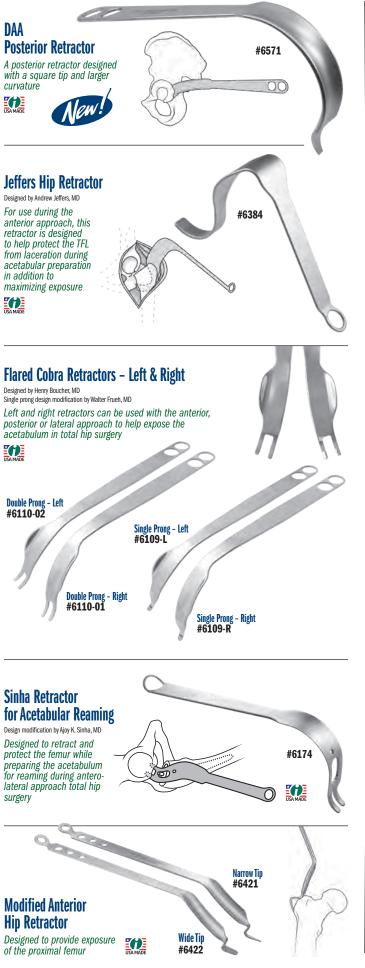
#### **Basic Anterior Approach Instrument Set**



#### FREE TRIAL ON MOST INSTRUMENTS

Extra Deep #6570-01





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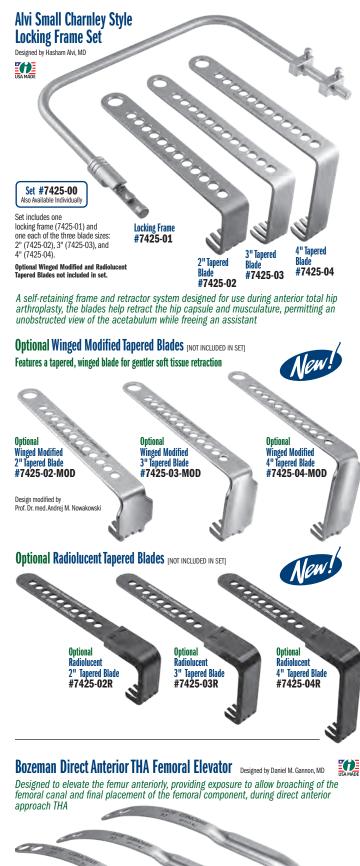
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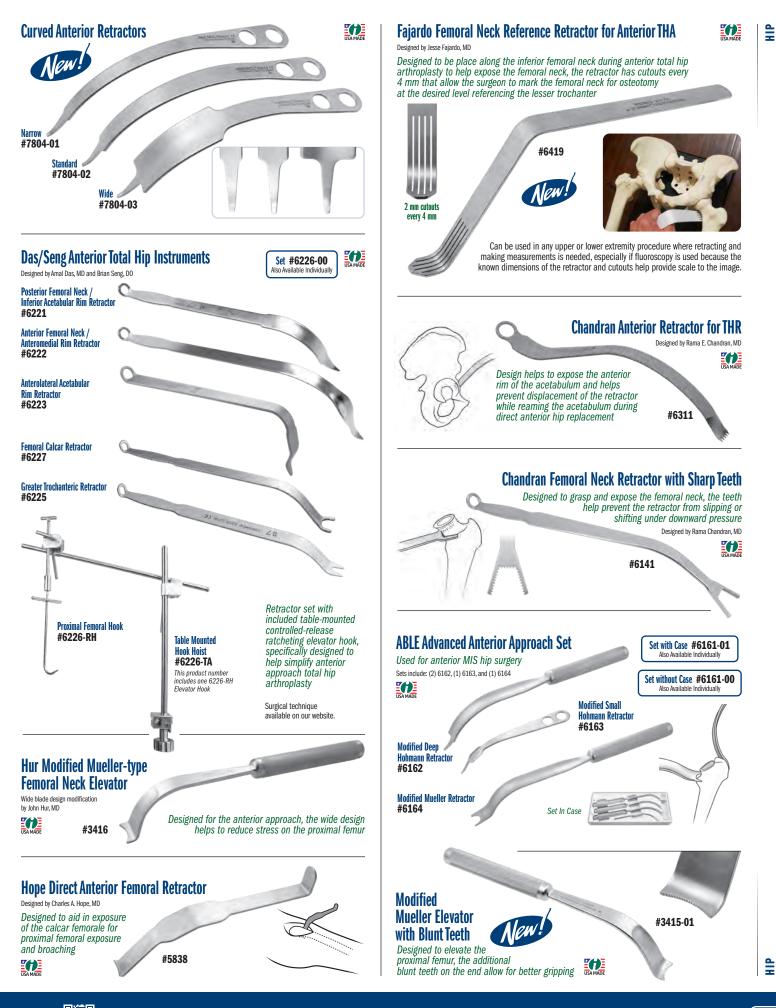




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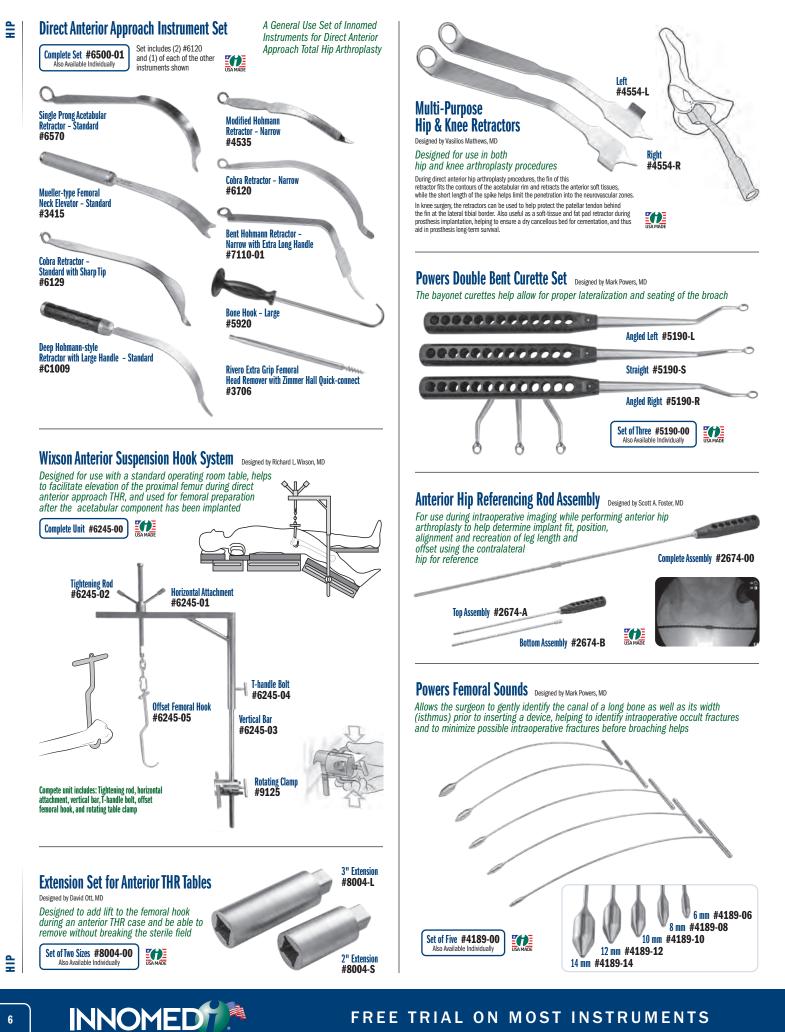
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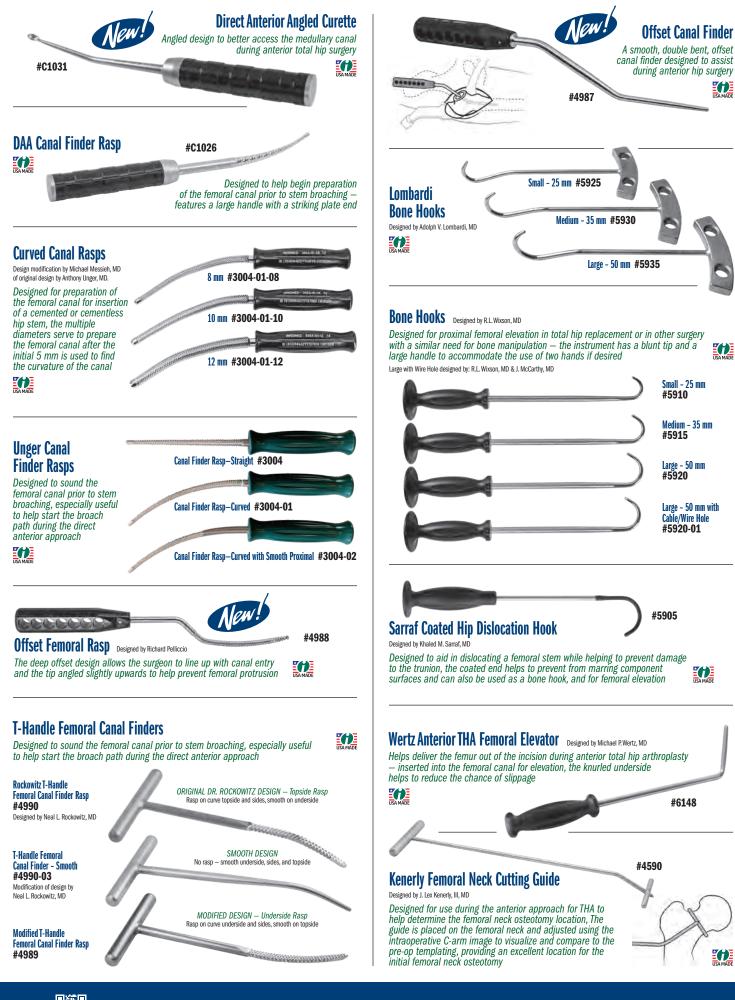
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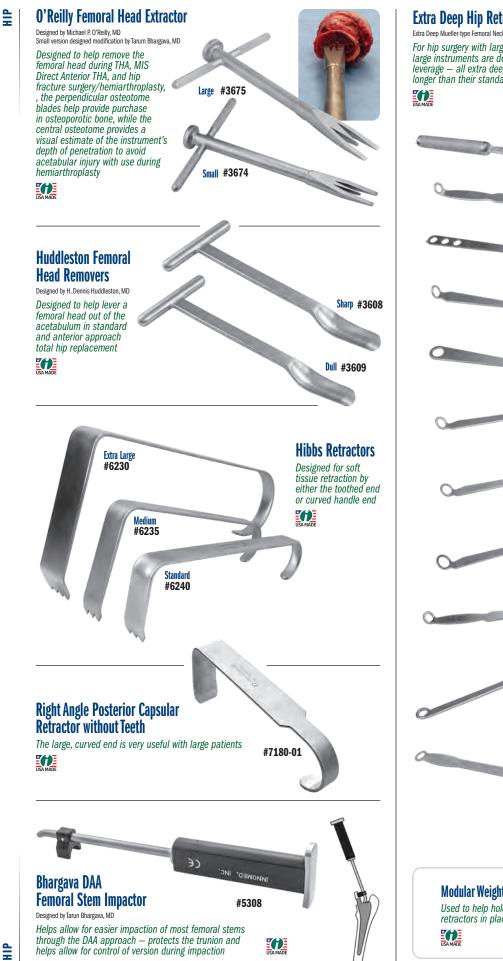
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#### **Extra Deep Hip Retractors**

Extra Deep Mueller-type Femoral Neck Elevator modified by Tom Eickmann, MD For hip surgery with large patients, and when extra large instruments are desired for increased depth and leverage - all extra deep retractors are 2" (5 cm) longer than their standard version









**Extra Deep Large Cobra** #7630-03

**Modular Weights** Used to help hold retractors in place 2.5 lbs. (1.13 kg) with attaching hook #3430-03 1.5 lbs. (.68 kg) #3430-01

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8

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Extra Deep Mueller-type Femoral Neck Elevator #3418

**Extra Deep Modified Hohmann** #4535-01

Extra Deep Long Narrow Blunt Hohmann #4540-01

Extra Deep Modified Blunt Hohmann #4550-01

Extra Deep Hohmann #4558-01

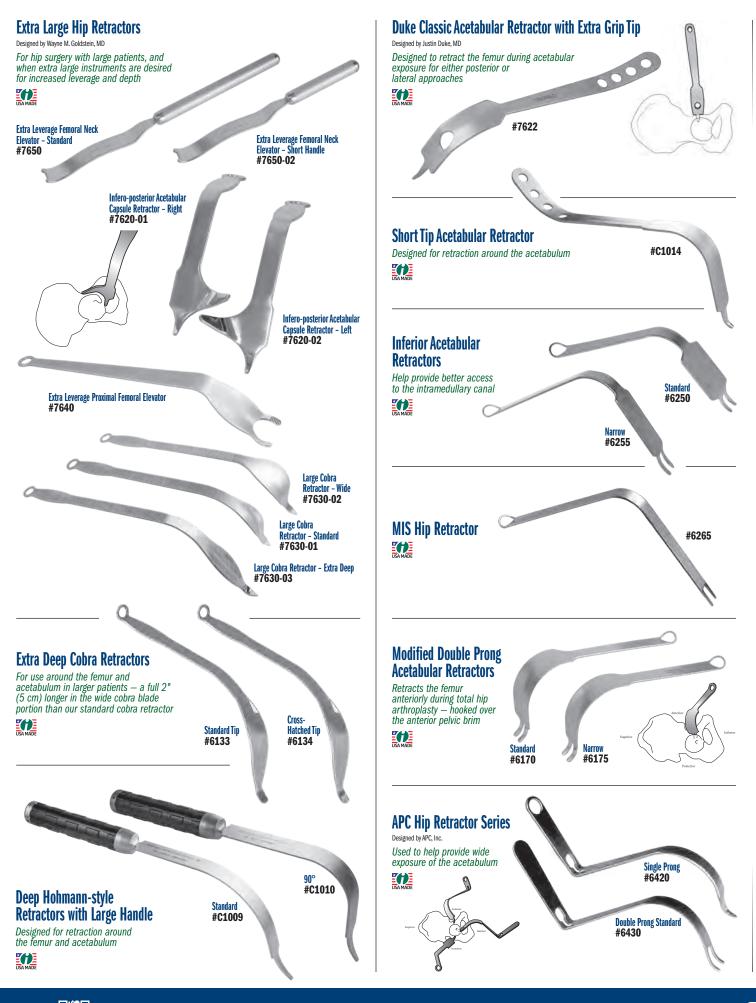
Extra Deep Single Prong Soft Tissue #6450-01

Extra Deep Single Prong Soft Tissue with Short Tip #6450-04

**Extra Deep Single Prong Acetabular** #6570-01

Extra Deep Modified Wide Hohmann #6595-01

2.0 lbs. (.91 kg) #3430-02



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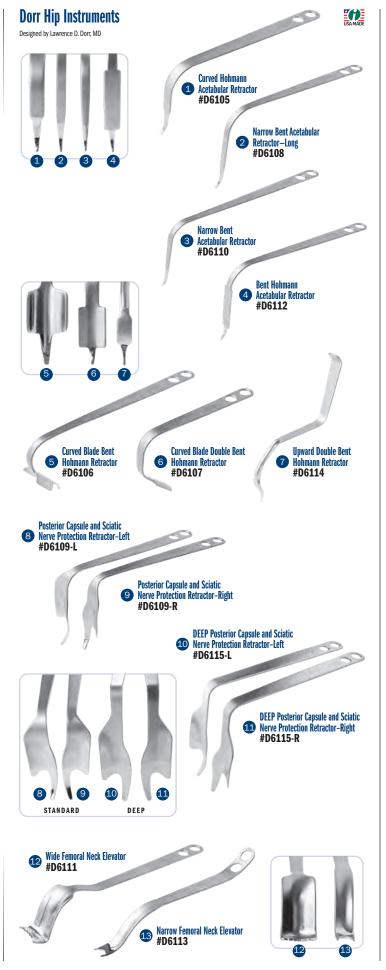
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Sierra OrthoLucent<sup>™</sup> Pelvic Osteotomy Retractor

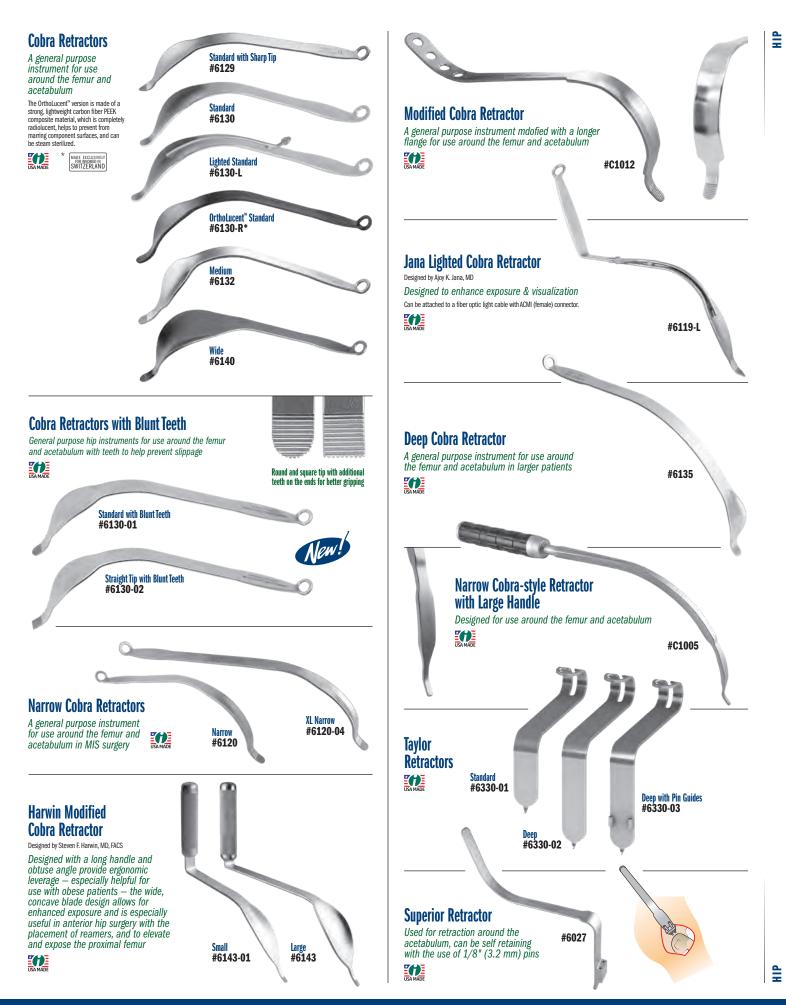
Designed by Rafael J. Sierra, MD

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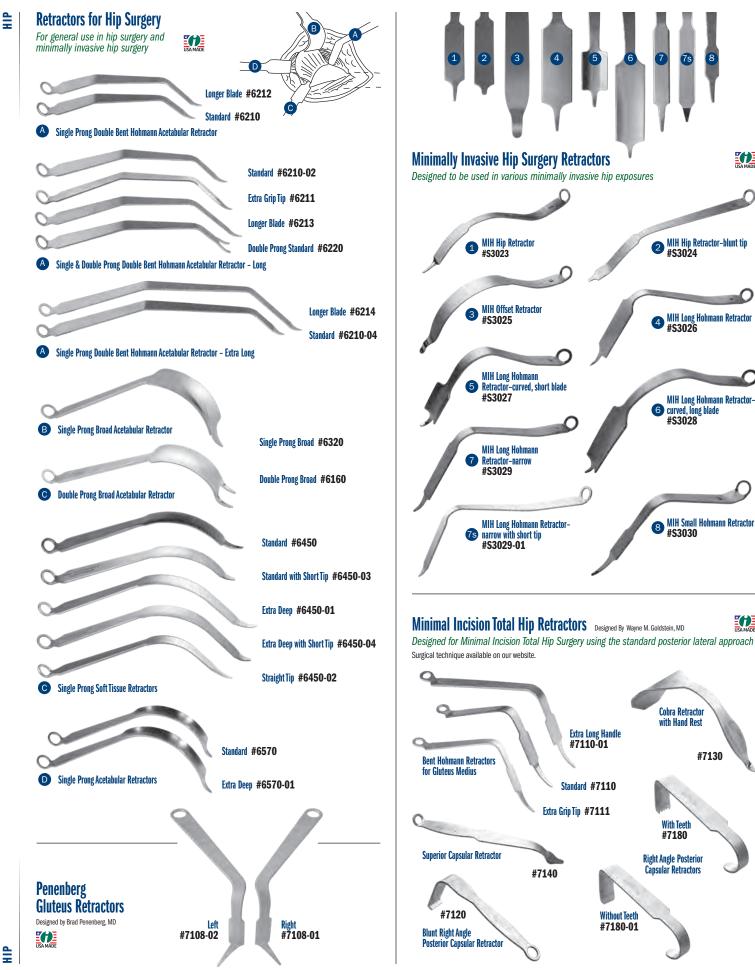
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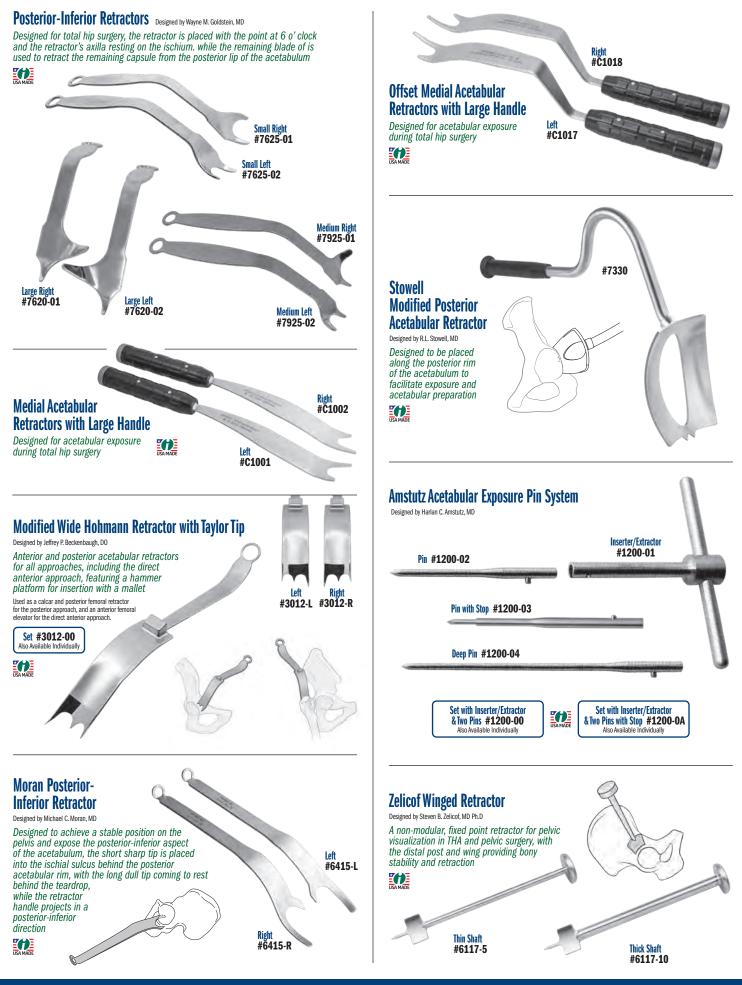
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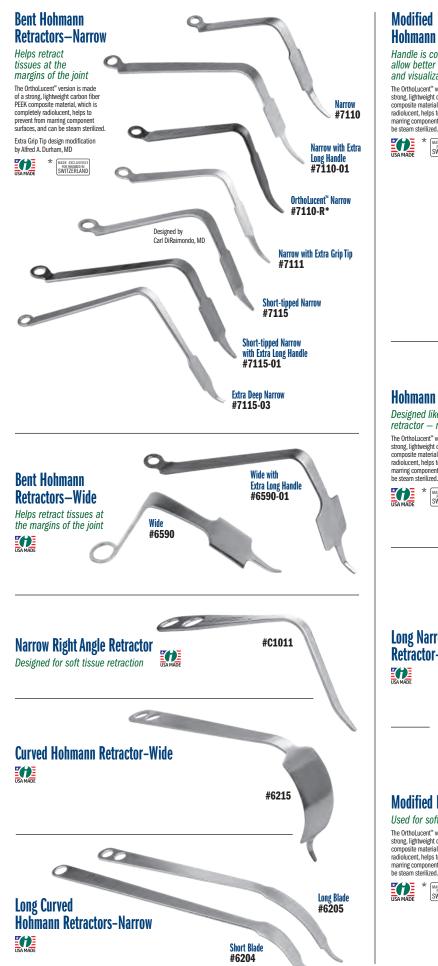
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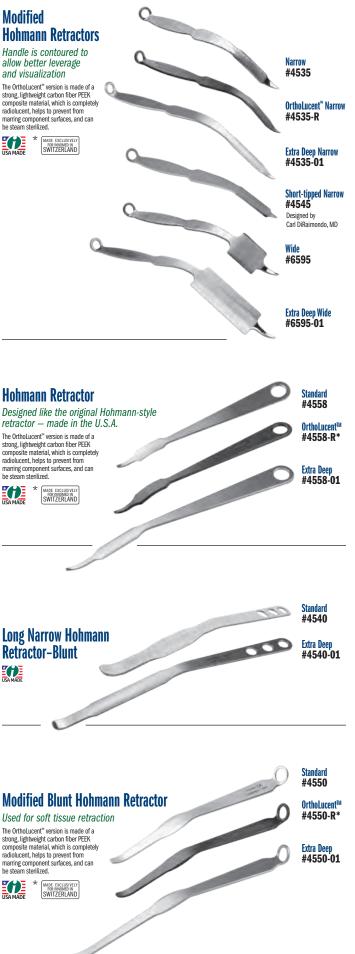
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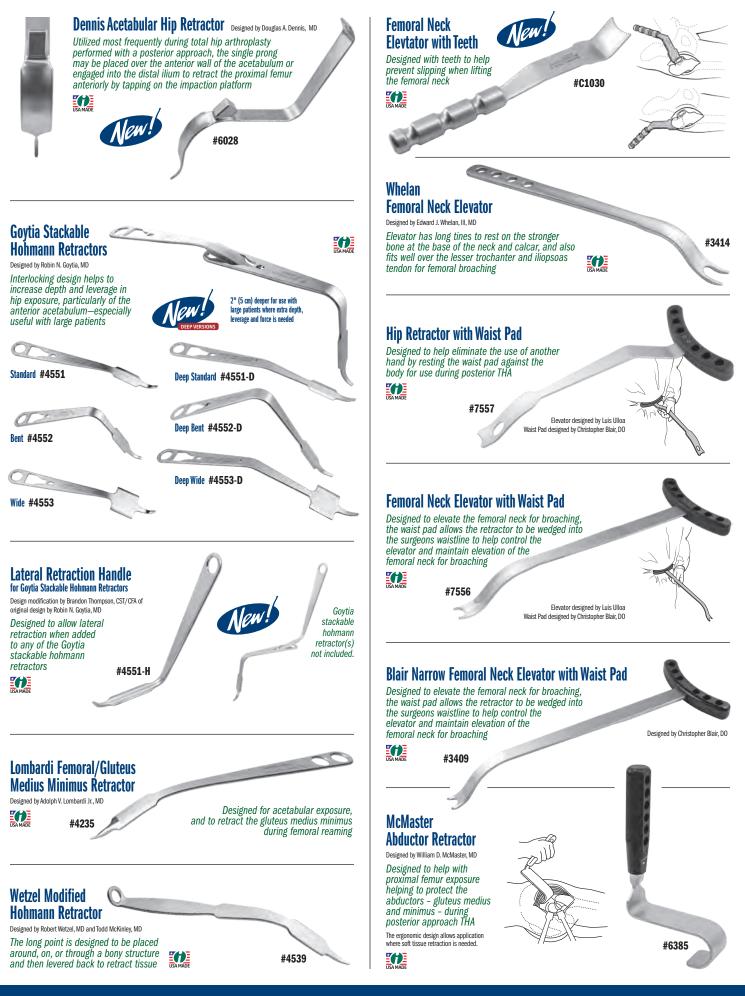


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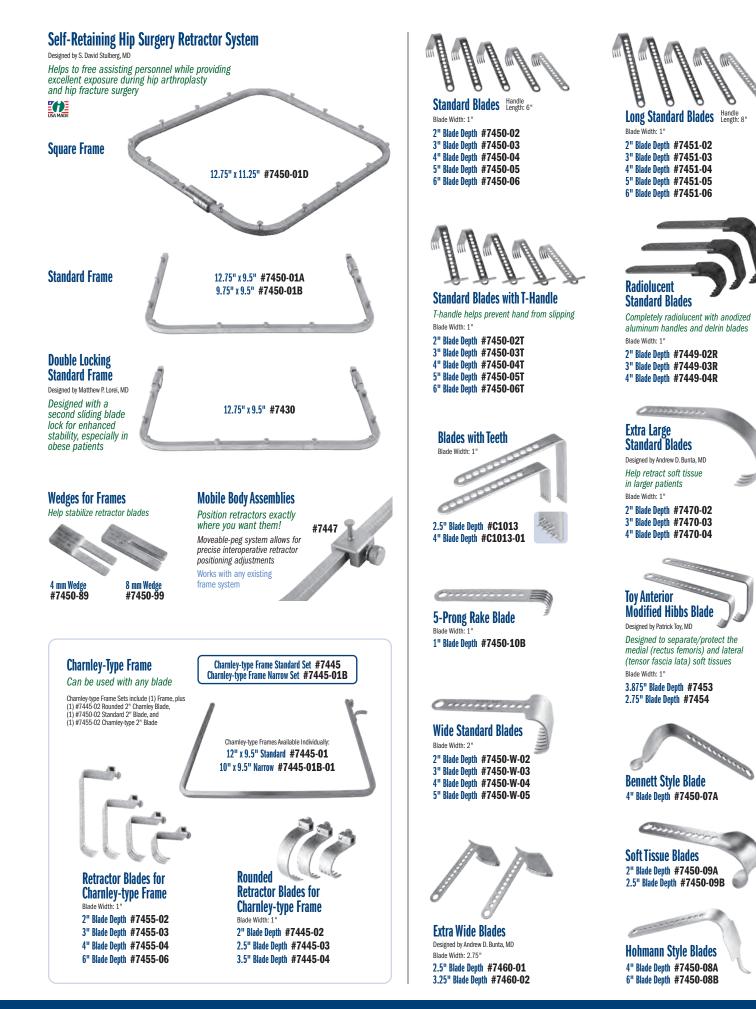
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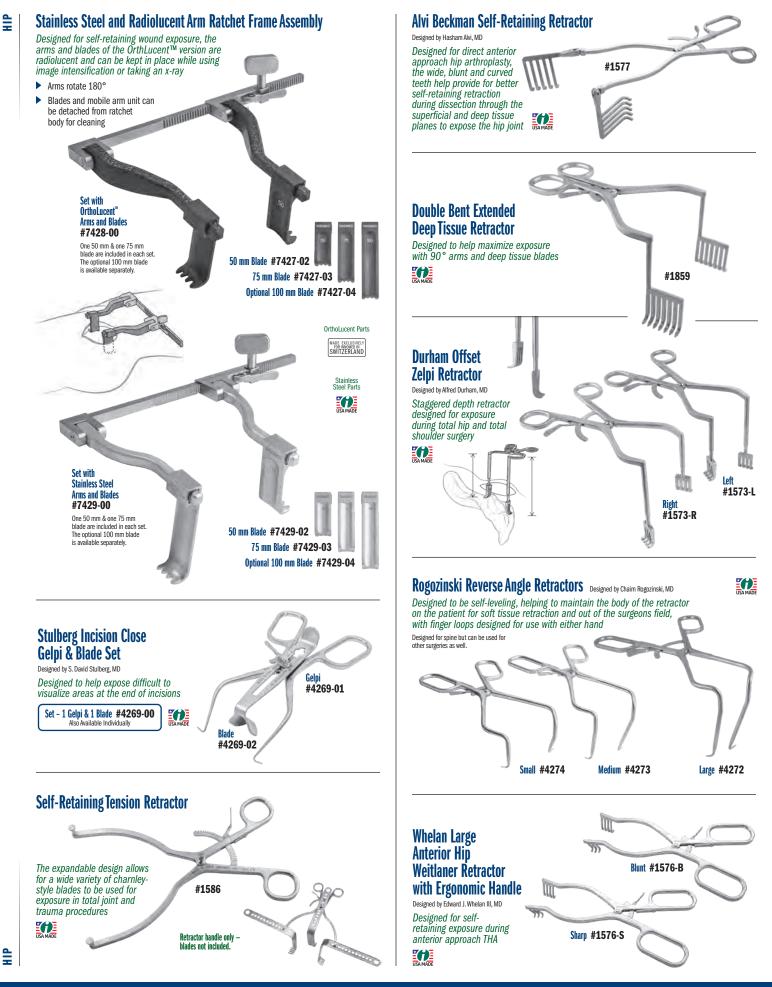
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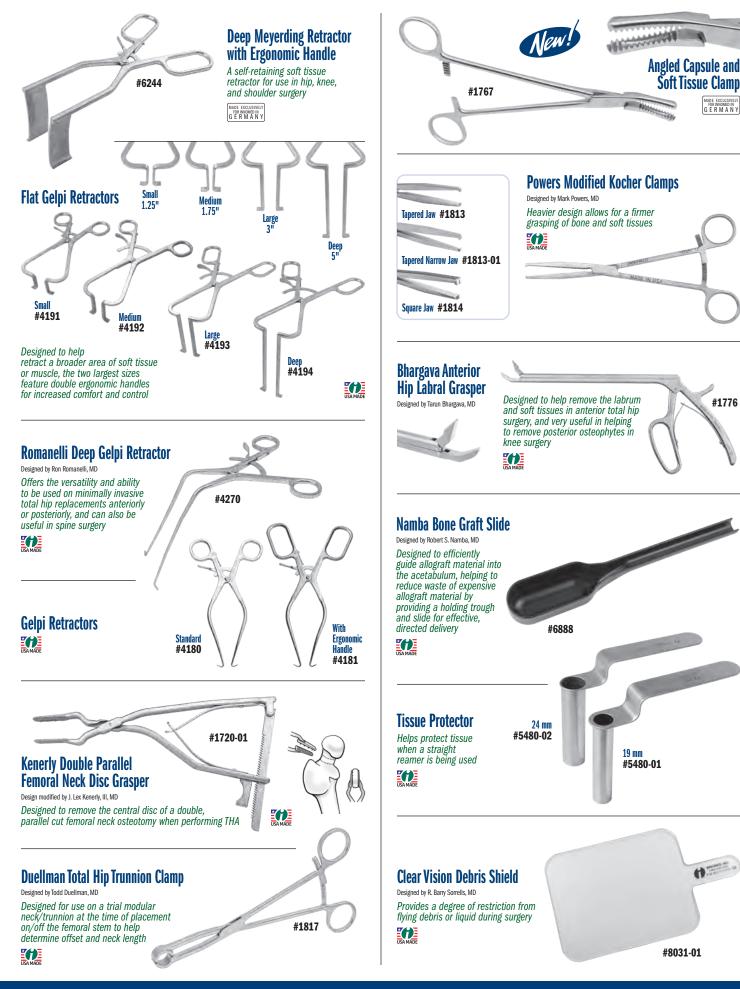
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#### FREE TRIAL ON MOST INSTRUMENTS



Steam sterilizable

IHS Inclinometer Designed by Craig J. Della Valle, MD Helps to accurately predetermine angles for acetabular cup positioning and insertion – calibrated from 0 to 45°, the indicator may be used on the reamer shaft, the trial cup

shaft and the cup impactor shaft 



#1325

#### AccuAngle Indicator

Designed by S. David Stulberg, MD, A. Llinas, MD and J. Navas, MD Helps to accurately predetermine angles for acetabular cup positioning and insertion – calibrated from 0 to 45°, the indicator may be used on the reamer shaft, the trial cup shaft and the cup impactor shaft

Steam sterilizable without vacuum. DO NOT STEAM STERILIZE WITH VACU INNOMED

NG: Do not strike glass indicator tube

#### Sterilizable Level

 $\mathbf{O}$ 

Steam sterilizable without vacuum for use in surgery, the level is helpful in hip surgery to ensure the leg is in the same position when checking leg length



#2672

#1430

USA MADE

Lombardi Self-holding X-ray Magnification Marker Designed by Adolph Lombardi, MD £\$\$\$£ Helps to remove the variable of X-Ray magnification factor from the process of Orthopedic templating

Fully positionable, this orthopedic X-Ray calibration and marking device features a 1" (25.4mm) stainless steel ball which, when properly positioned at bone level on a precise anatomical plane, will be this exact size when wered from all nagles, allowing it be used as a calibration marker in surgical planning software applications, helping to gauge the size of other components on that plane. This helps establish precise anatomical measurement

The flexible, adjustable arm can help reduce patient (and



technologist) embarrassment or discomfort when it is required to be positioned in a sensitive area such as the inner thigh.



## **Ruler with 45° Angle Handle**

Designed by Richard A. Sanders, MD

Useful for measuring distances in small deep incisions ideal for measuring the distance from the lesser trochanter to the center of the trial femoral head during femoral sizing

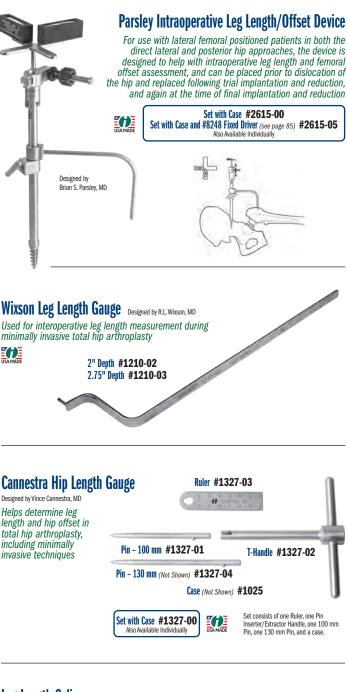


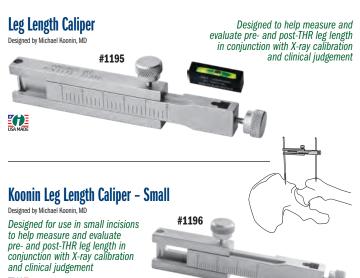
Designed to be used to measure the femoral head/neck length - very helpful in minimally invasive surgery





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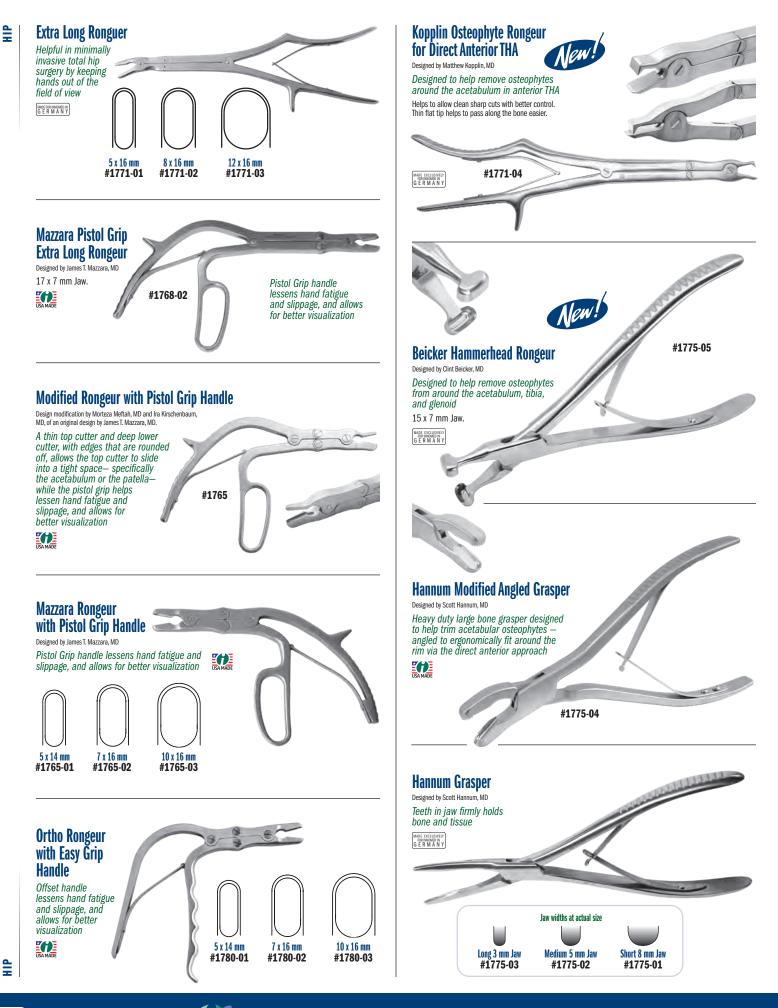


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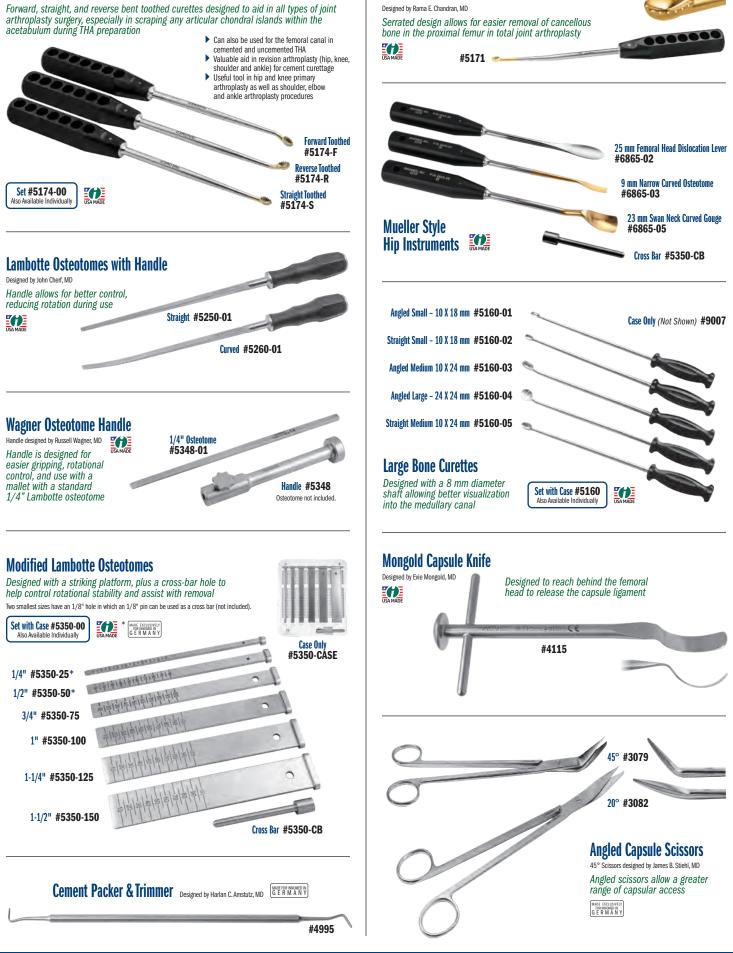
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#### Sarraf Toothed Curettes Designed by Khaled Sarraf, MD



**Chandran Bent Serrated Curette** 

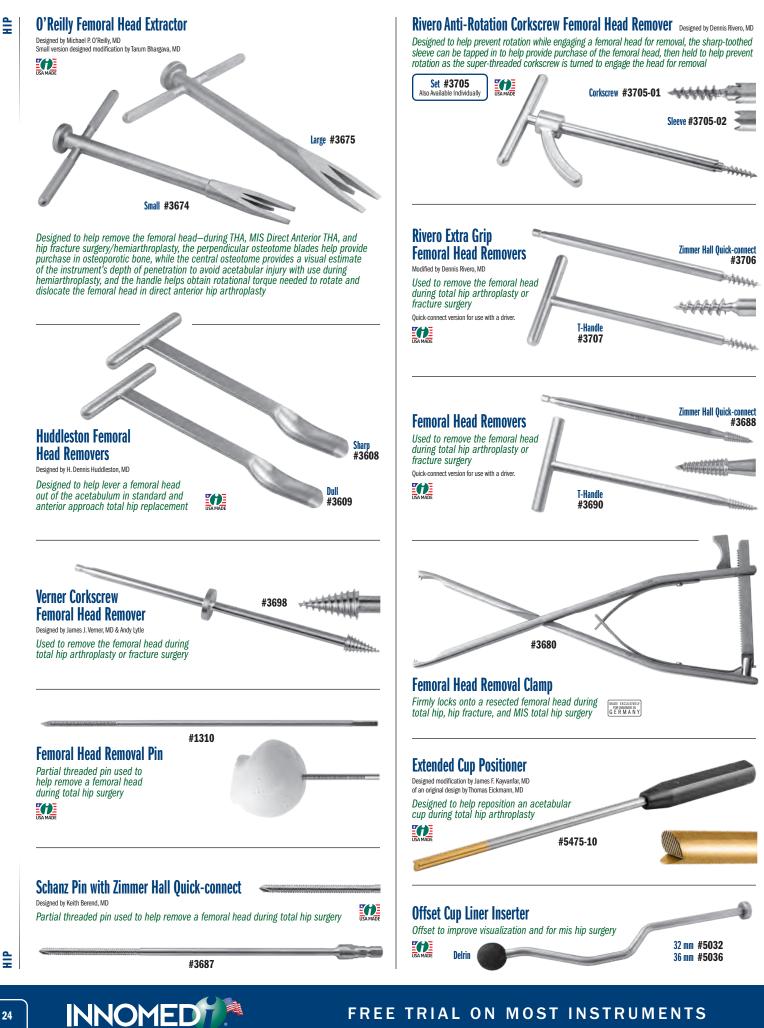


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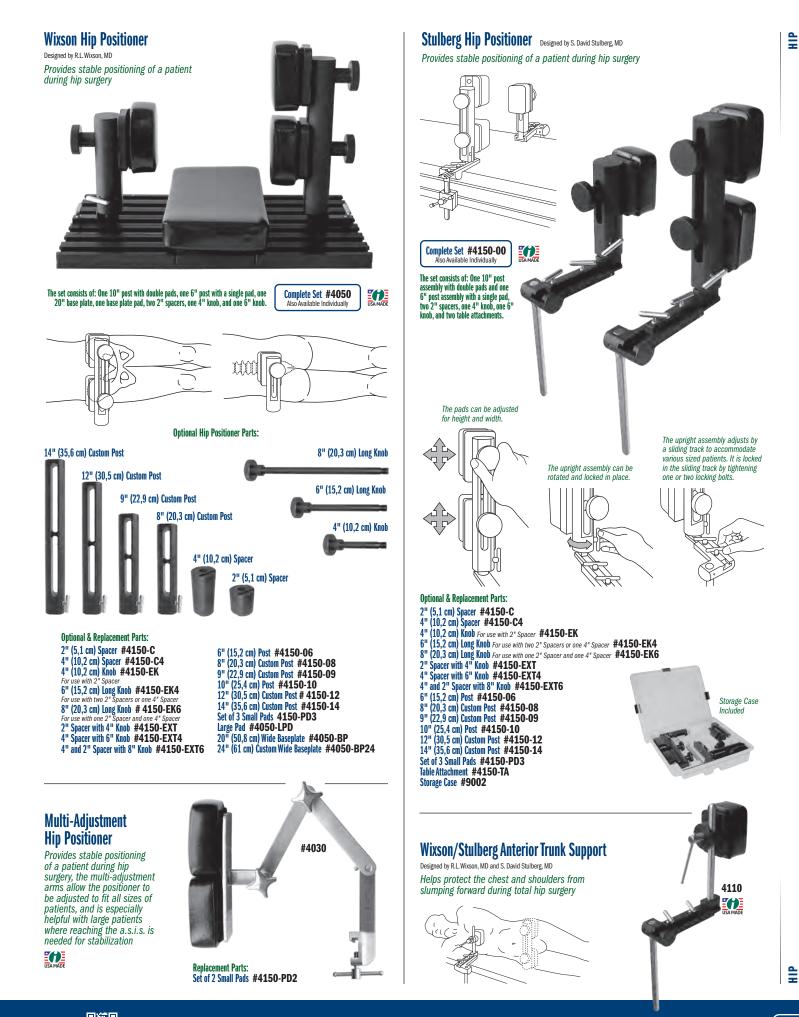
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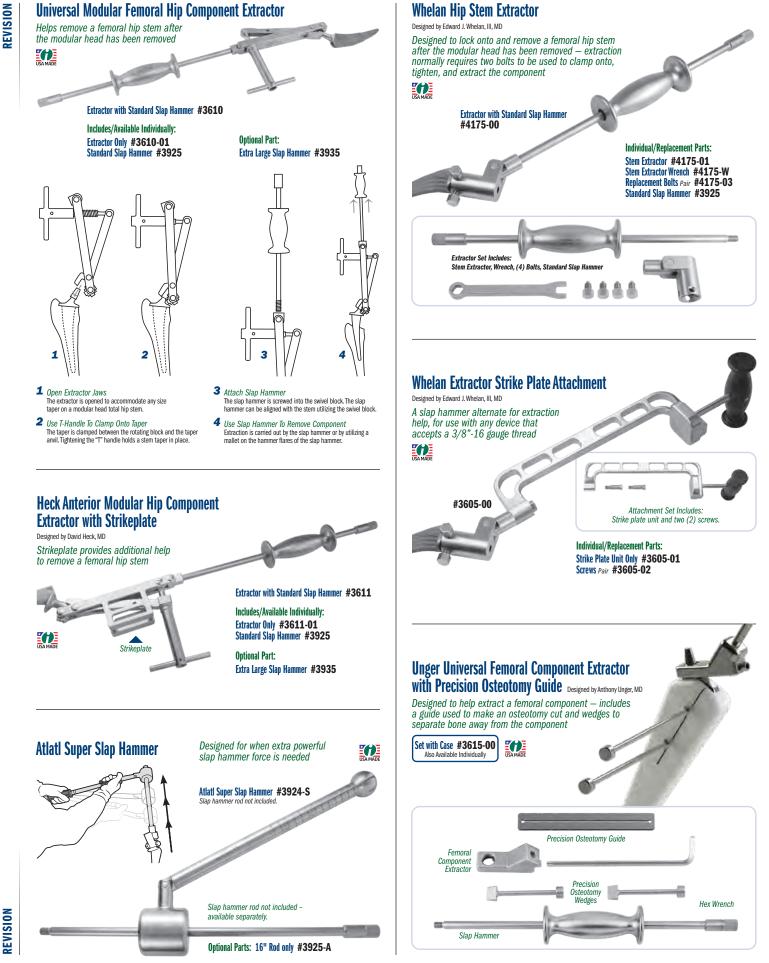
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#### FREE TRIAL ON MOST INSTRUMENTS

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#### **Femoral Extraction Instruments**



**Intramedullary Nail Removal Set** See Details on Back Cover

Complete System with Tray #2027-20 Also Available Individual



Large Offset #5125-02 Small Offset #5125-01  $\mathbf{G}$ 

#### **Offset Punches**

Used to help remove a hip prosthesis stem via a window in the shaft of the femur, two sizes of offsets allow the punches to be used to tap on a distal portion of the hip stem, after a window has been made in the femur below the tip of the stem

#### Kudrna Hip Stem Taper Protectors

Designed by James Kudma, MD Used to cover and protect the hip stem taper of a femoral component – especially helpful in cup revision surgery



11/13 #1151





14/16 #1153



14/16 mm #8035-03



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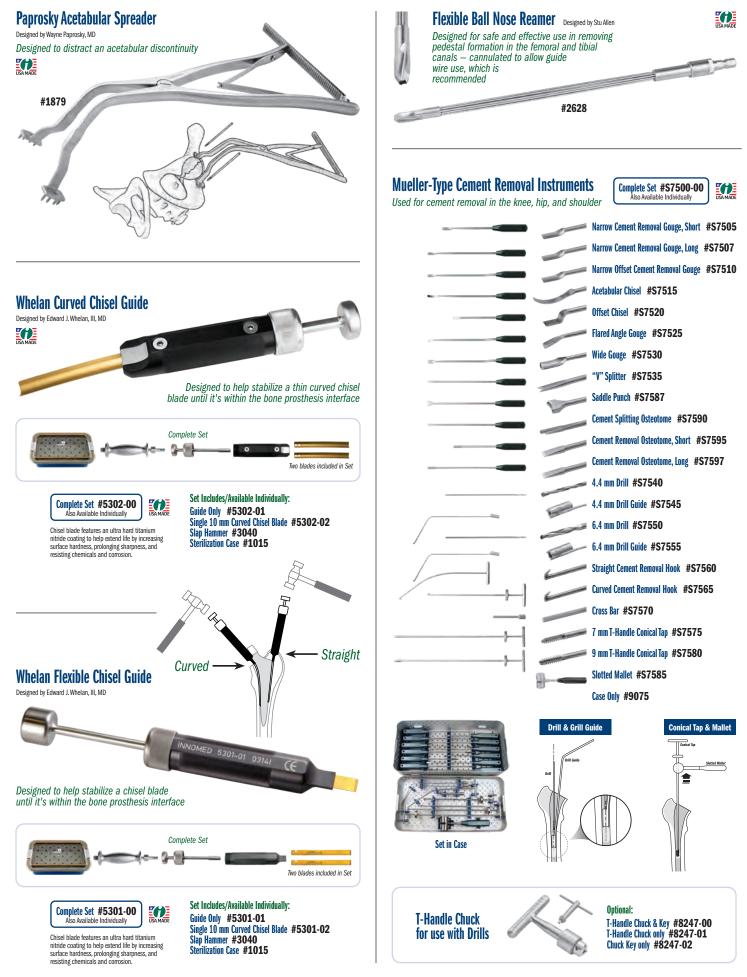
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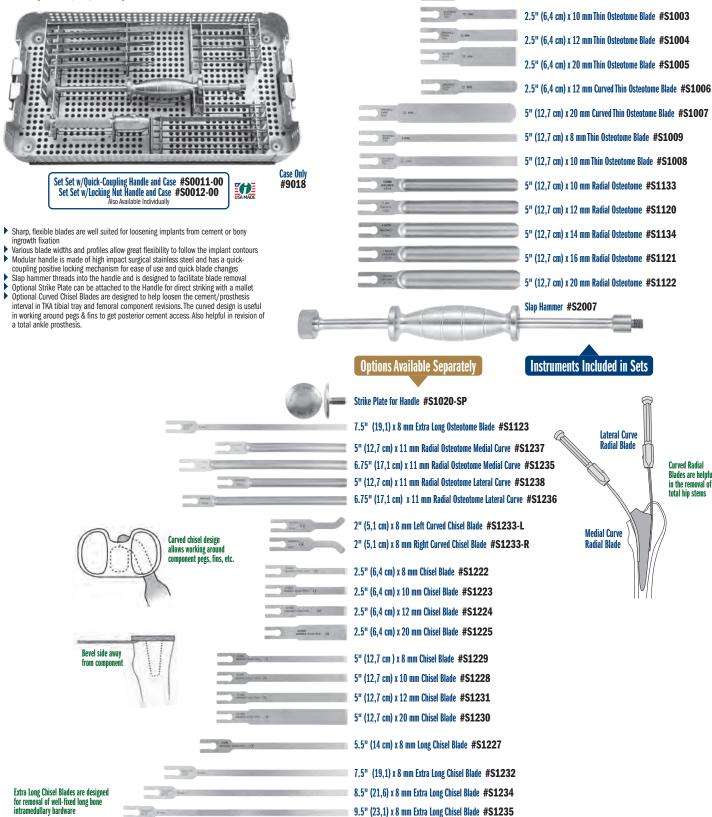
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#### Flexible Osteotome System

Medial and Lateral Curve Radial Blades designed by Henry Boucher, MD Curved Chisel Blades designed by William McMaster, MD

Provides an assortment of osteotome blades for various orthopedic surgery procedures Blade lengths reflect the actual working portion of the blade only

For overall length, add 1.5" (3,8 cm) to blade length listed above



10.5" (26,7) x 8 mm Extra Long Chisel Blade #S1236

11.5" (29,2) x 8 mm Extra Long Chisel Blade #S1237 12.5" (31,8) x 8 mm Extra Long Chisel Blade #S1238 **Curved Radial Blades are helpful** 

in the removal of total hip stems

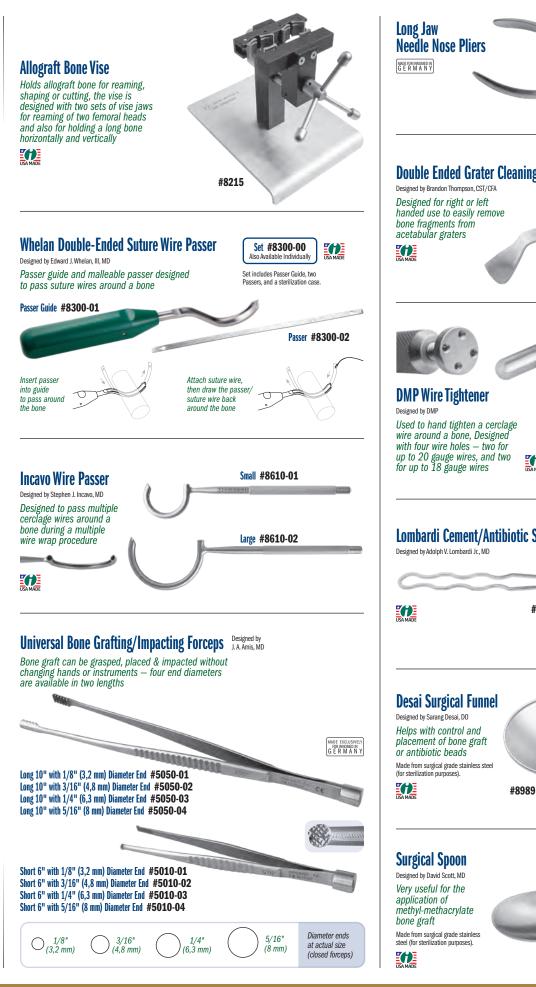
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Handle with Quick-Coupling End #S1020 System Includes Choice of Handle Style

2.5" (6,4 cm) x 8 mm Thin Osteotome Blade #S1002

Handle with Locking Nut #S1021

33

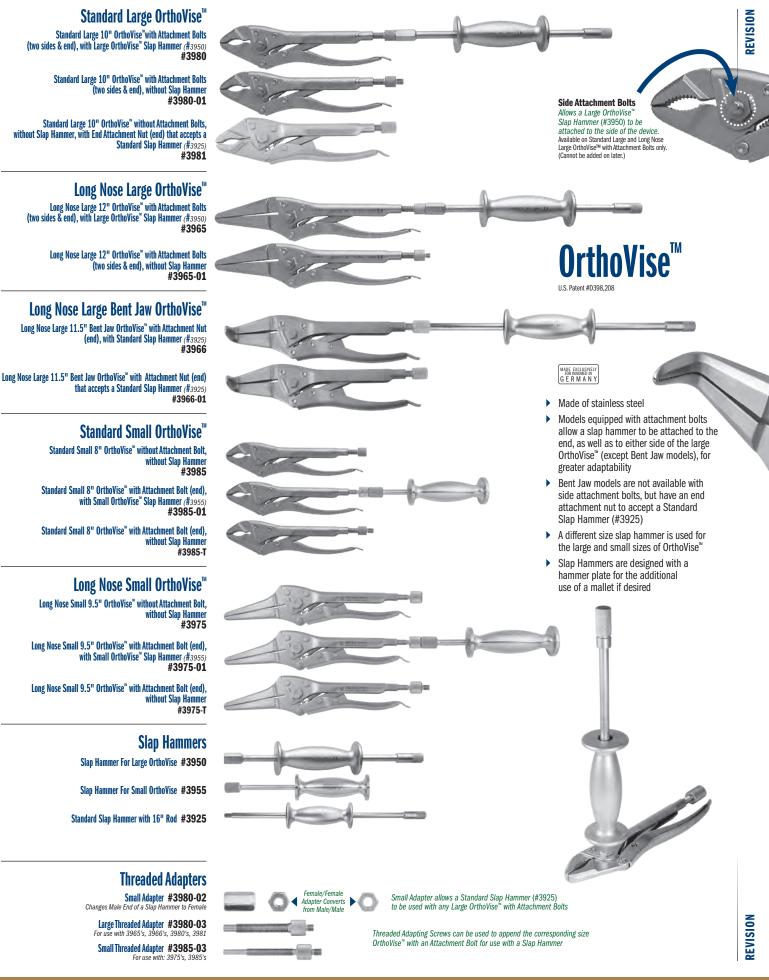


# **Double Ended Grater Cleaning Tool** #8007 #8729 $\mathbf{O}$ Lombardi Cement/Antibiotic Sifter #5215 **Profile View** NOMED #8209

#1833

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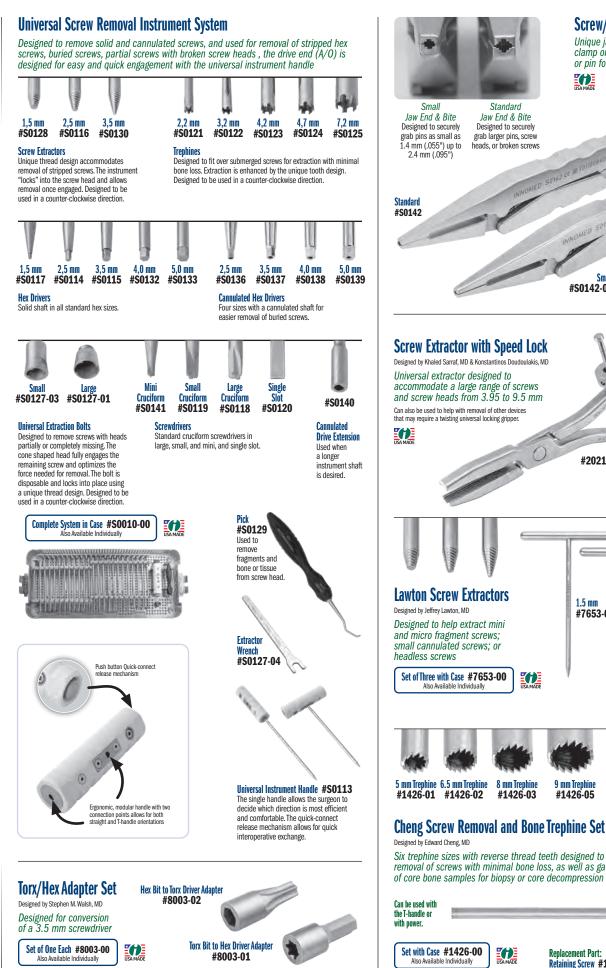
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Screw/Pin Removal Locking Pliers Unique jaw designed to solidly grip and clamp onto a screw head, broken screw, or pin for removal  $\mathbf{O}$ Small New reduced jaw size available for #S0142-01 smaller screws, pins and incisions #2021 15 mm 2 5 mm 3 5 mm #7653-01 #7653-02 #7653-03



#1426-05





10 mm Trephine 11 mm Trephine #1426-06 #1426-07

**Trephine Sizes in Internal Diameter** 

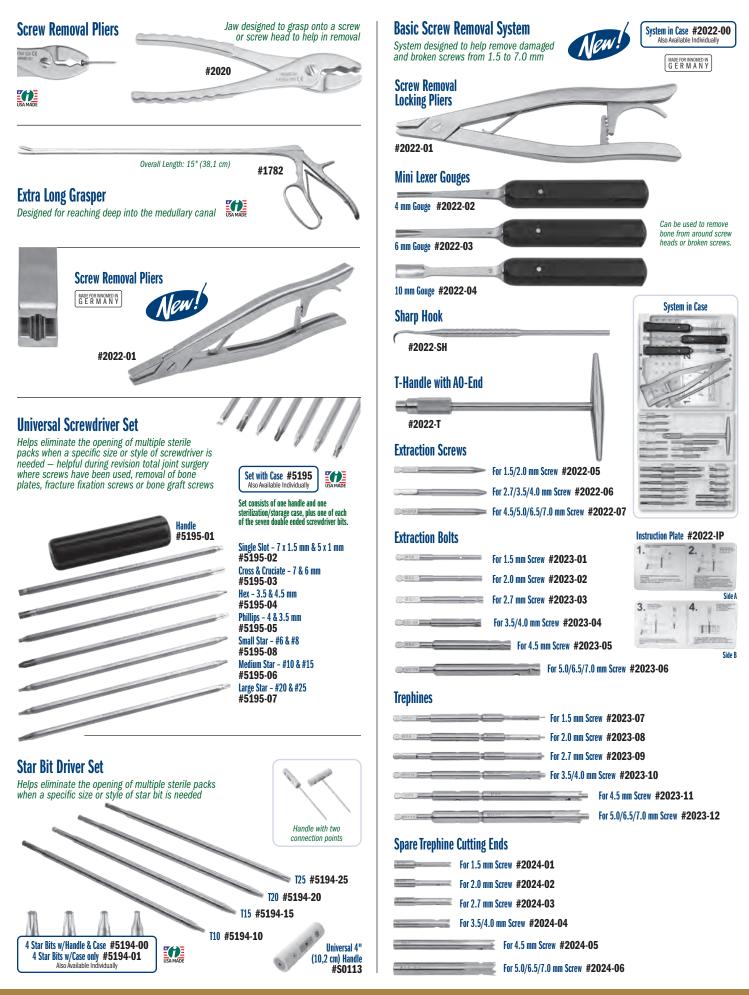
#### Six trephine sizes with reverse thread teeth designed to help with Handle removal of screws with minimal bone loss, as well as gathering Assembly of core bone samples for biopsy or core decompression #1425-14

used with Indle or wer.	ŗ
with Case #1426-00 Also Available Individually	Replacement Part: Retaining Screw #1425-14-B-COMP

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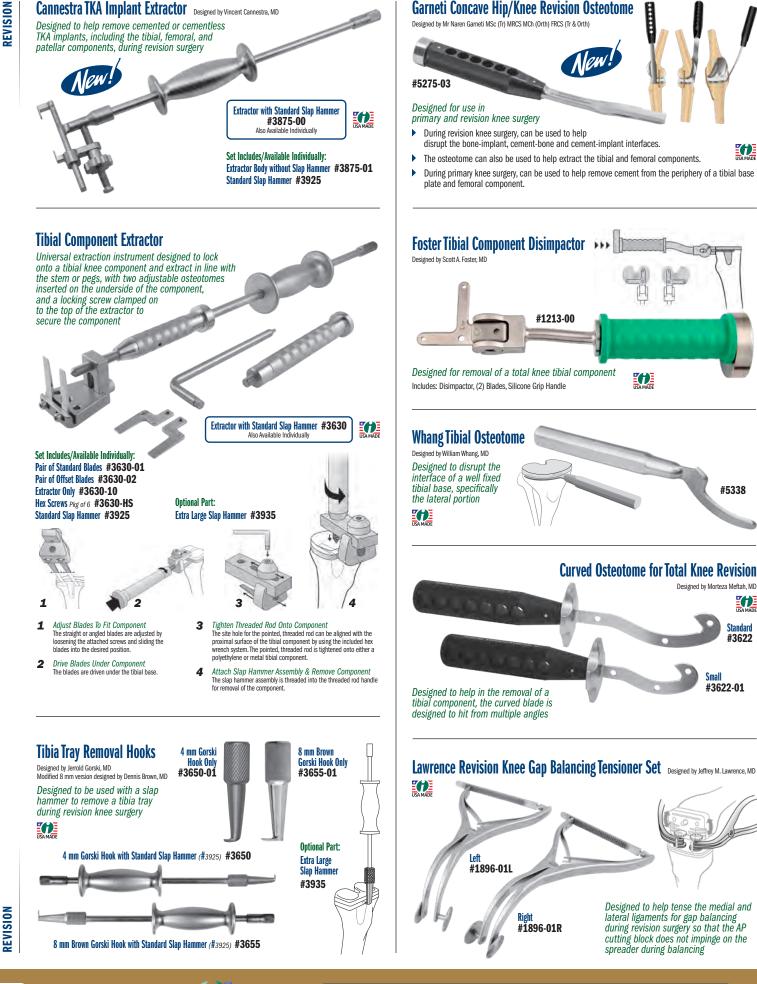
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Charles and the second Set with Slaphammer and Sterilization Case #3020-T-00 Also Available Individually Slap Hammer #3040

1 1

Set #8075

Available Individual

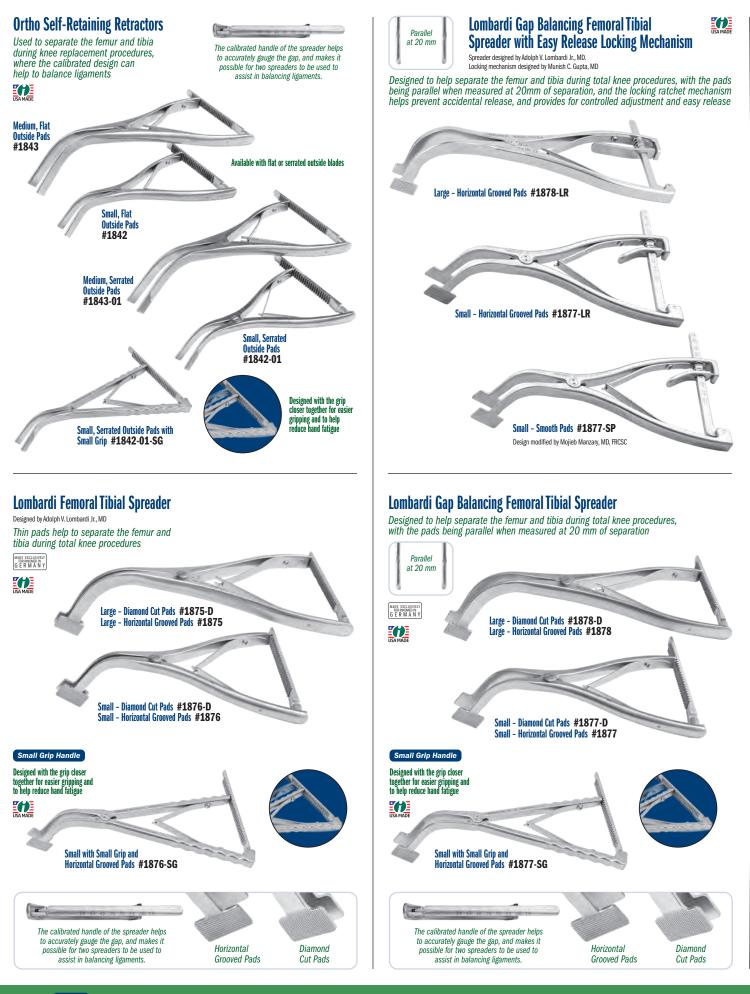
control when inserting/extracting pins, the cannulated design use on long pins where the instrument can be





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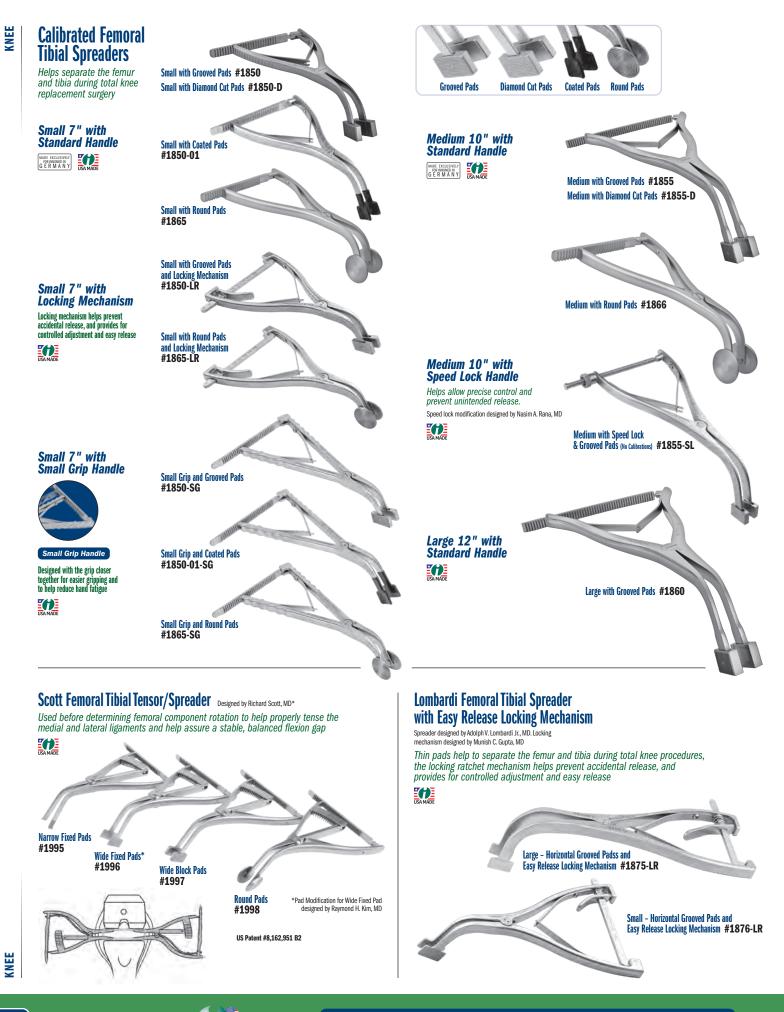


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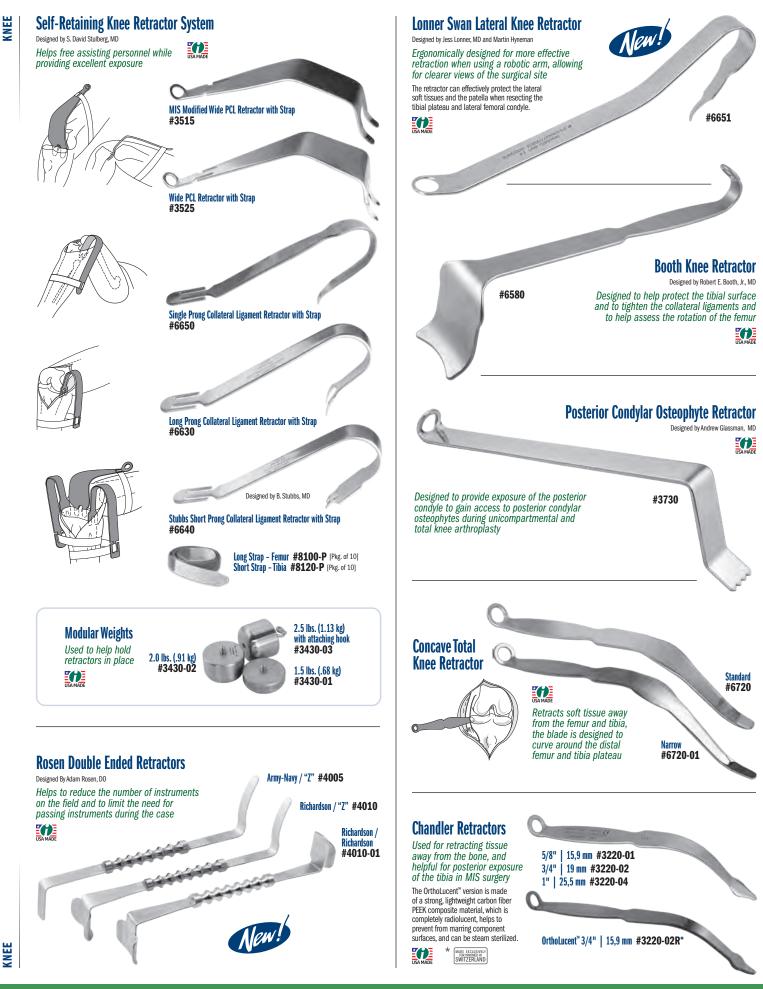
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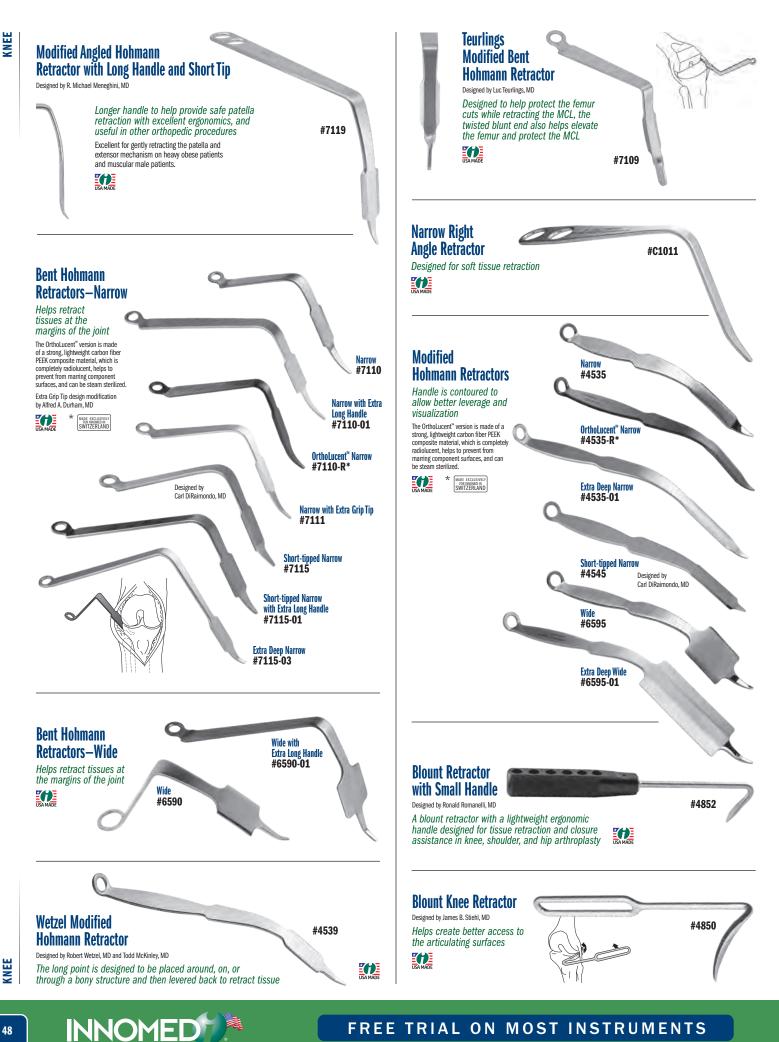


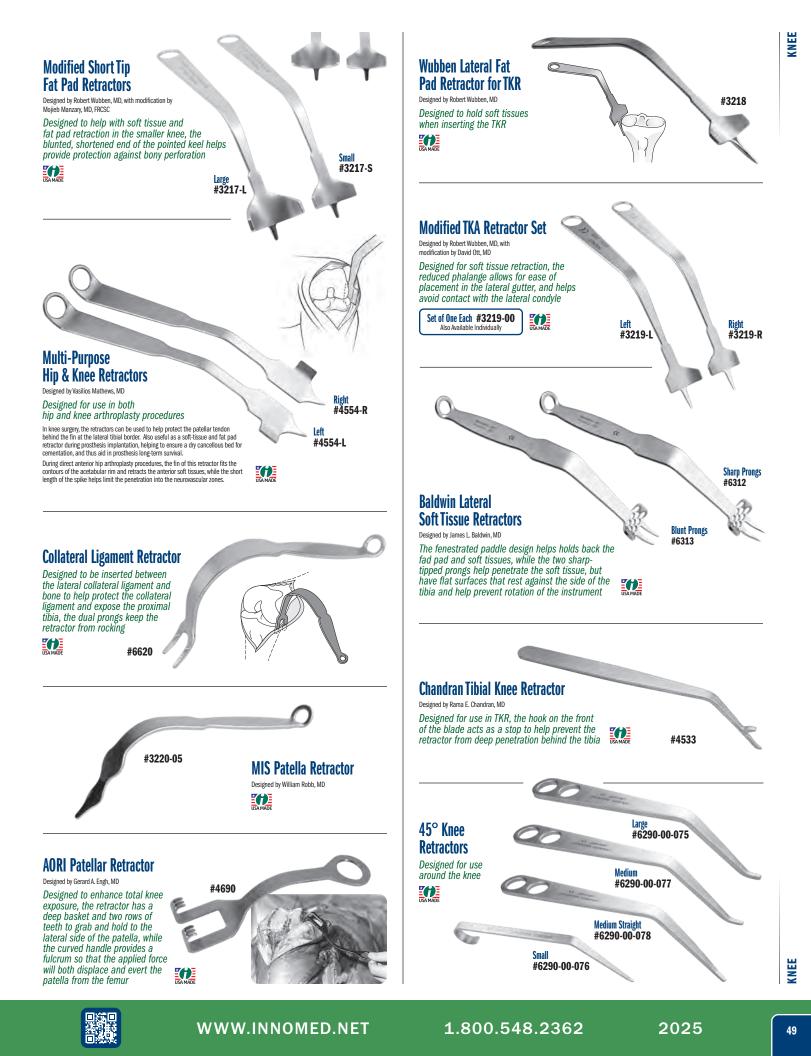
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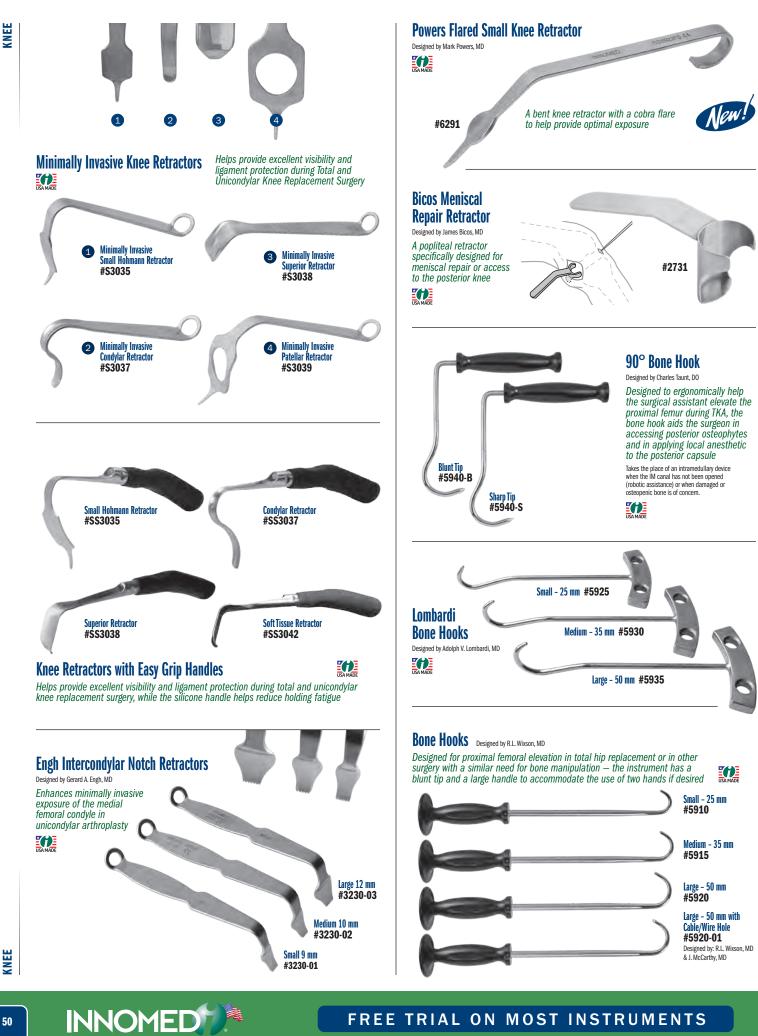
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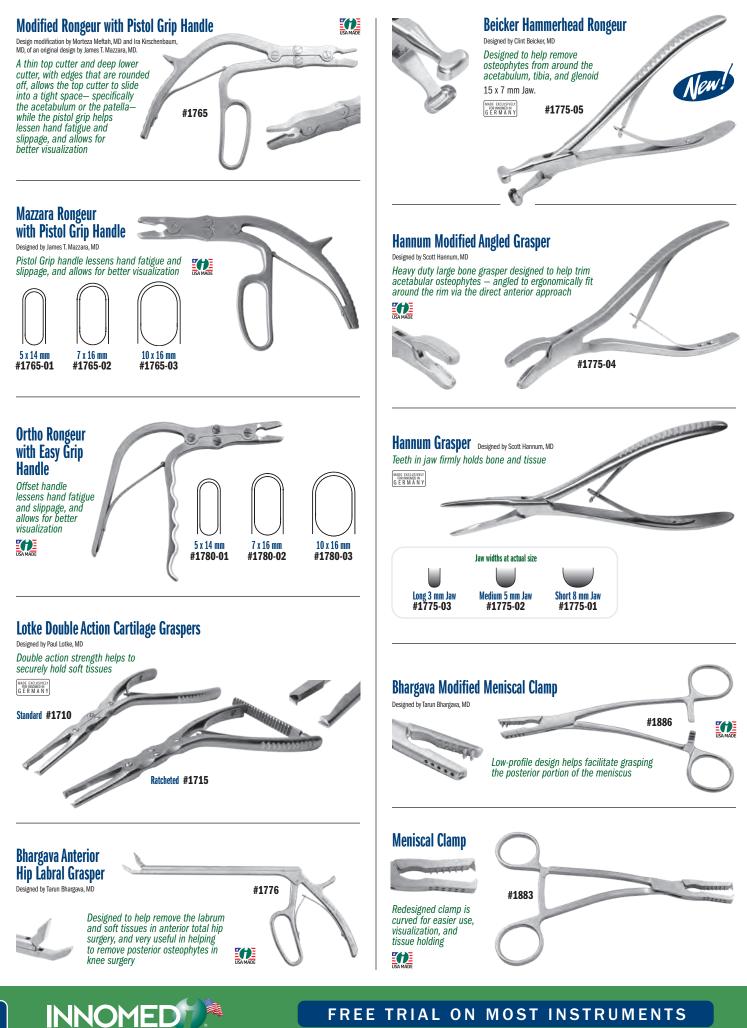
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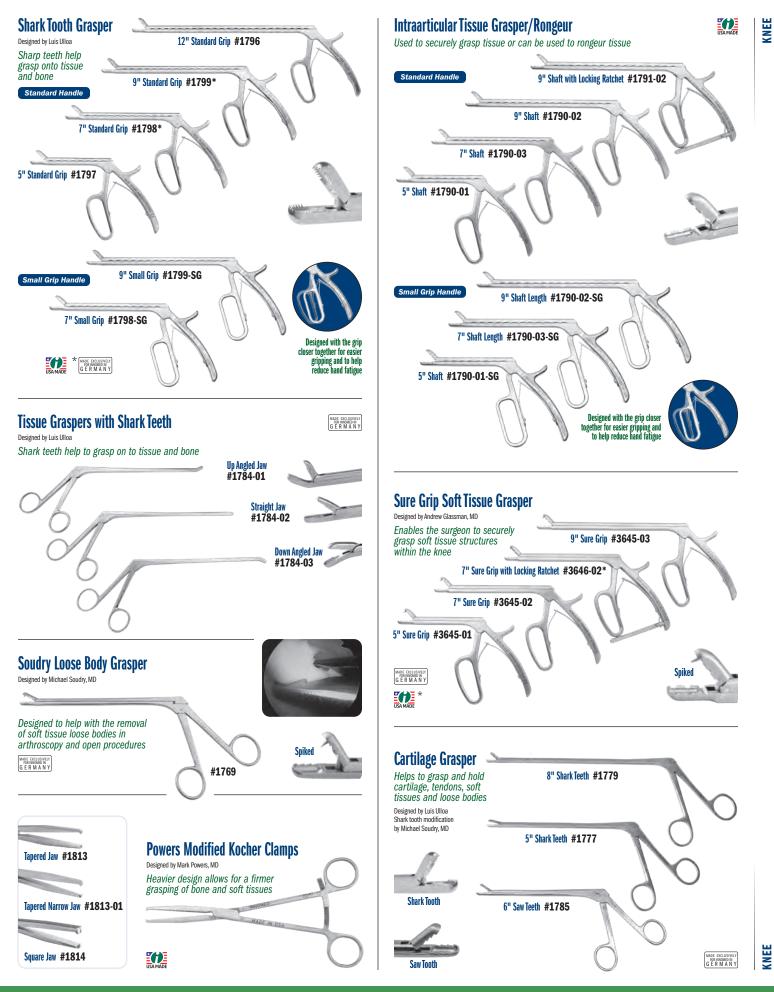


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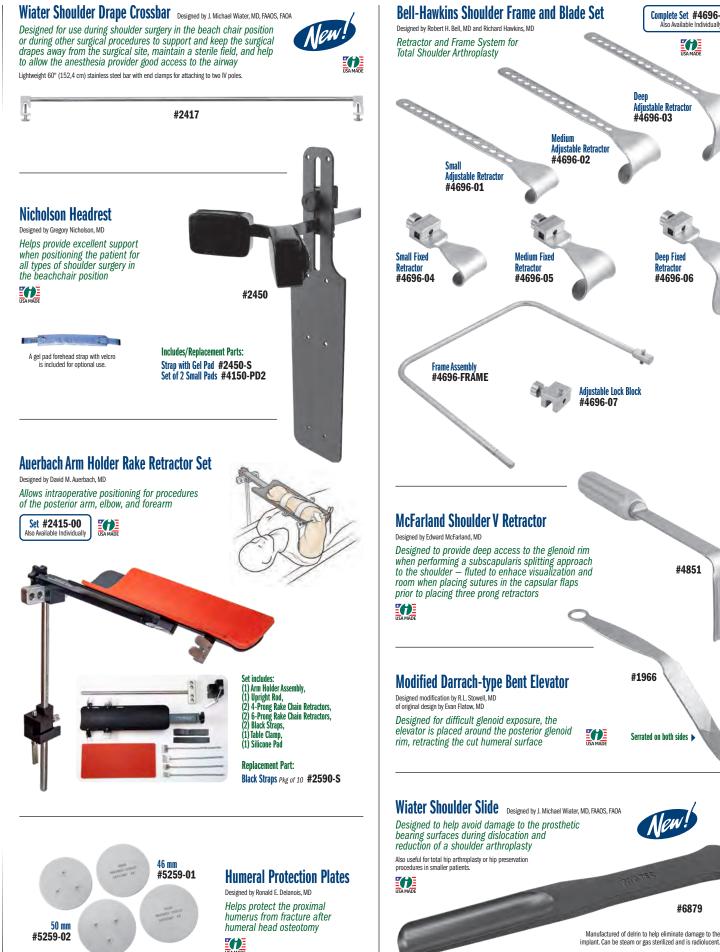


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57

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#1966  $\mathbf{O}$ Serrated on both sides lew!

Manufactured of delrin to help eliminate damage to the

Complete Set #4696-00

Also Available Individually

Deep

Adjustable Retractor

**Deep Fixed** 

#4696-06

#4851

#6879

Retractor

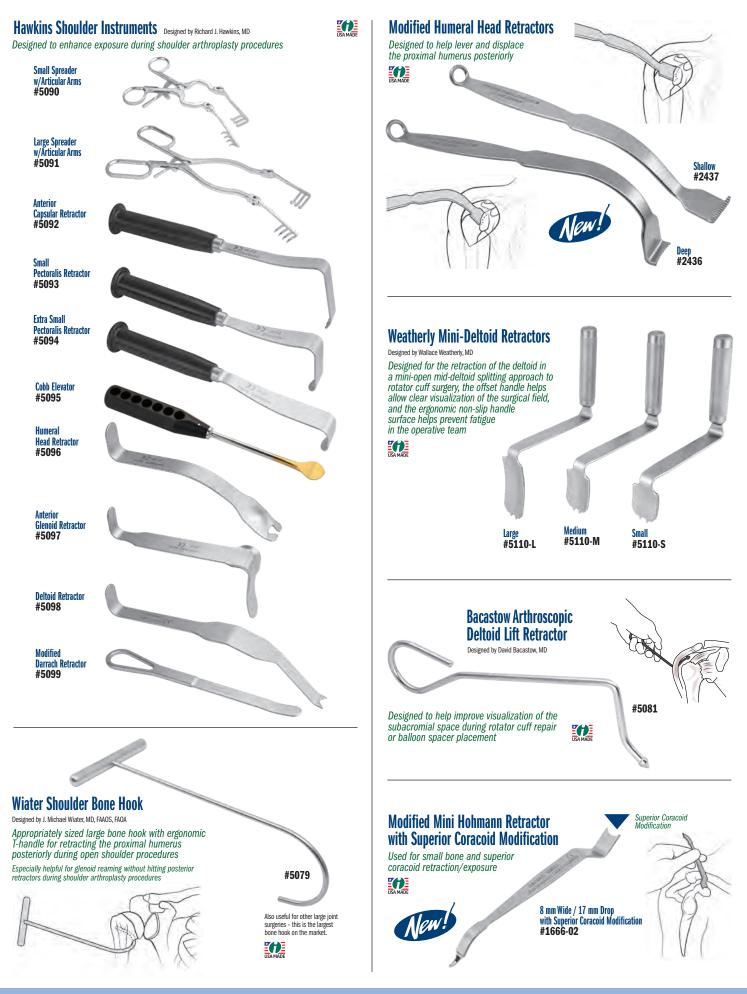
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SHOULDER



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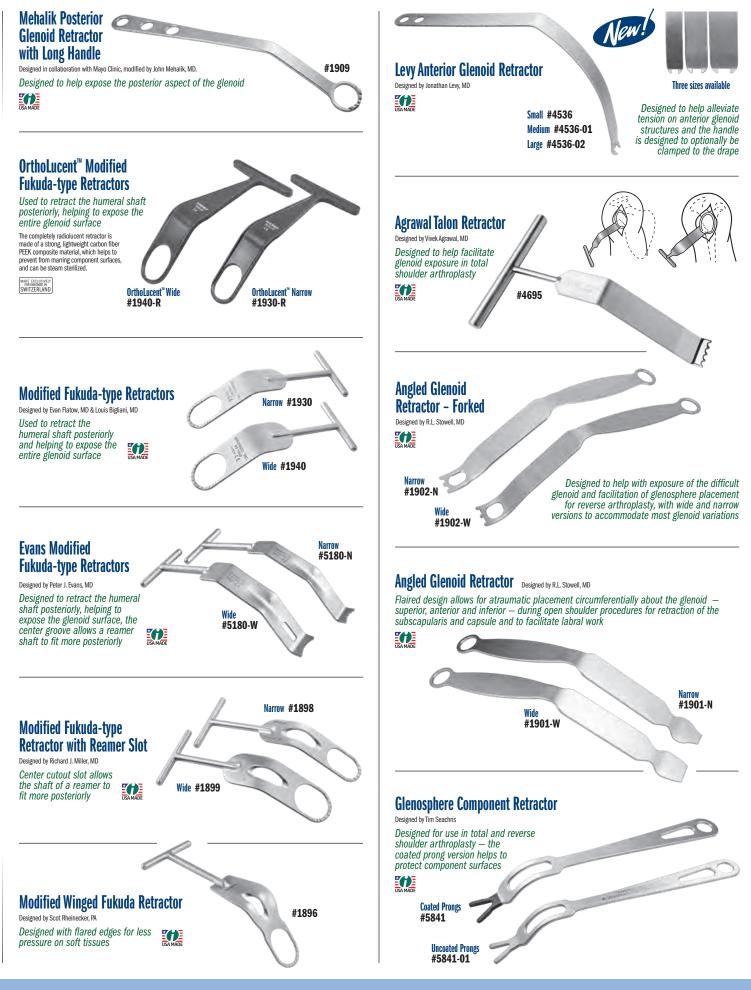
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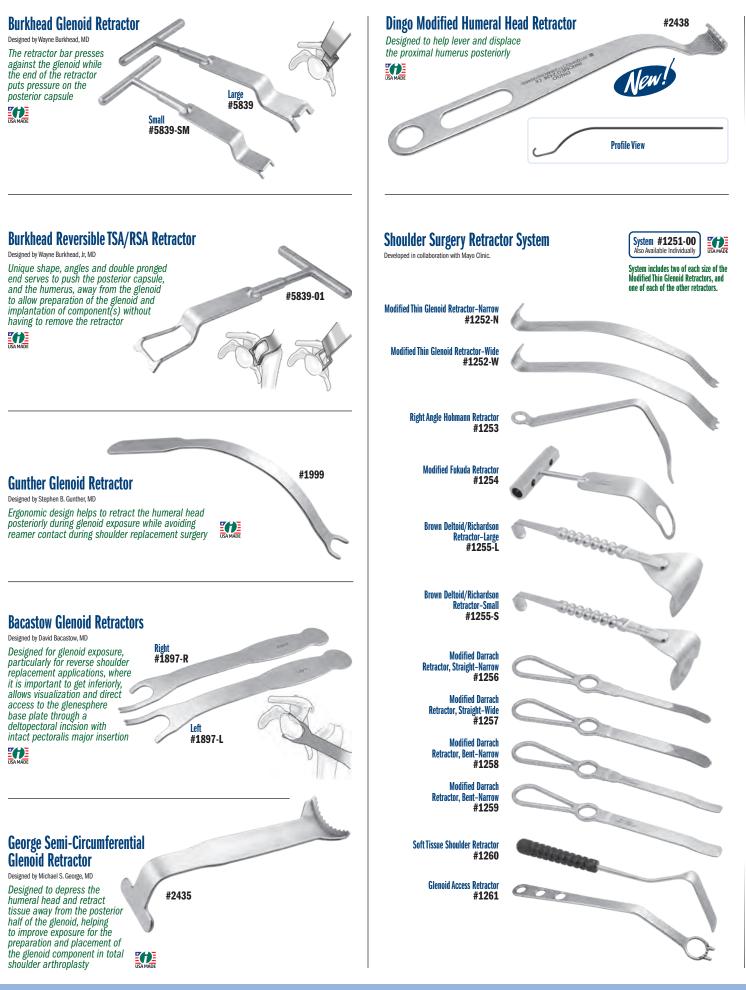
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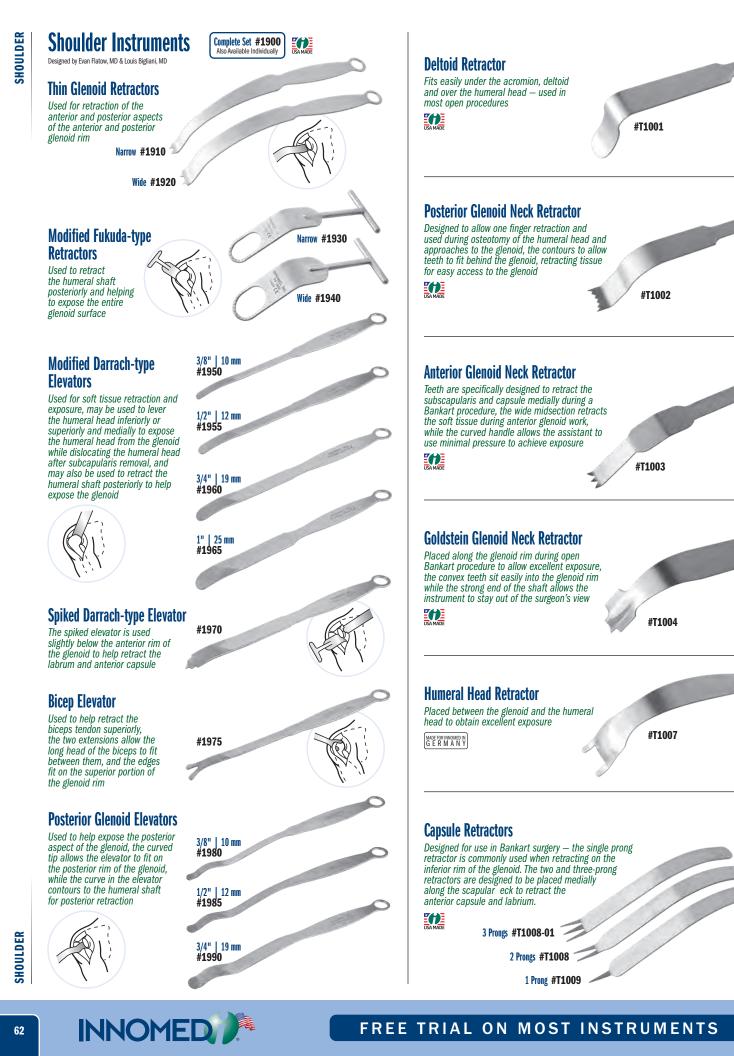


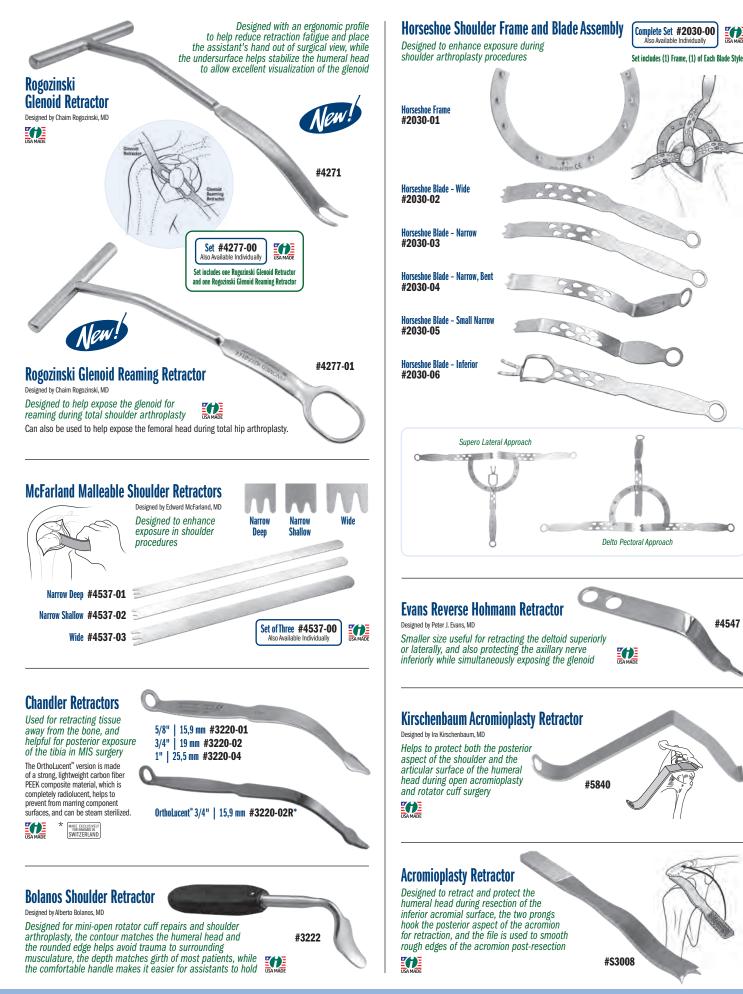
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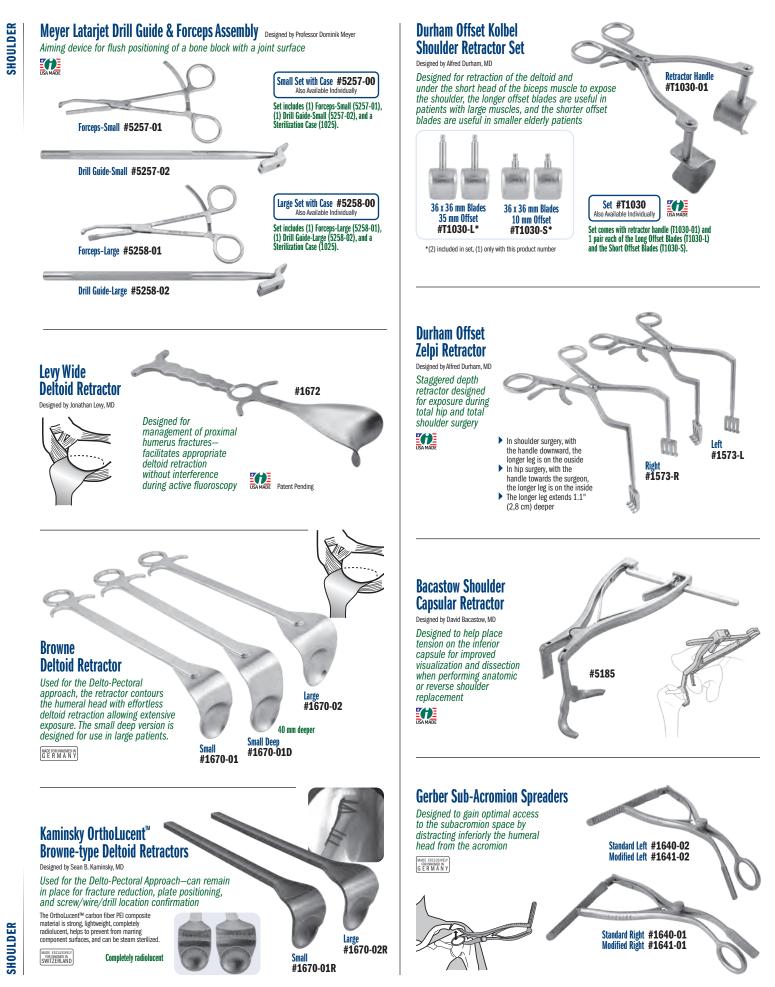
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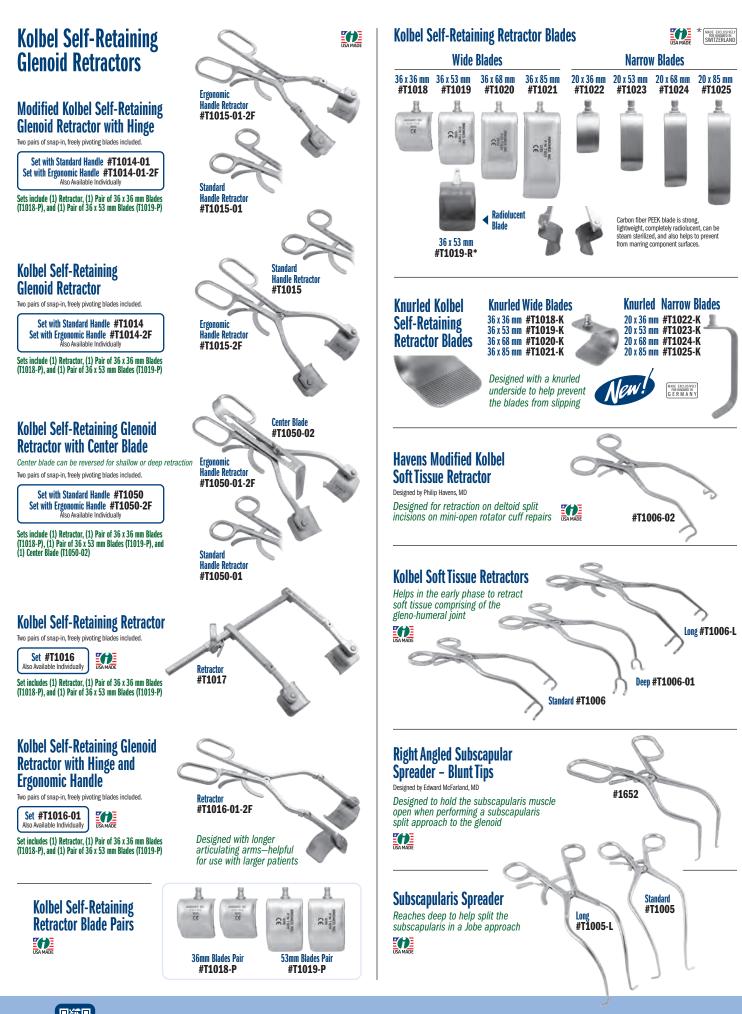
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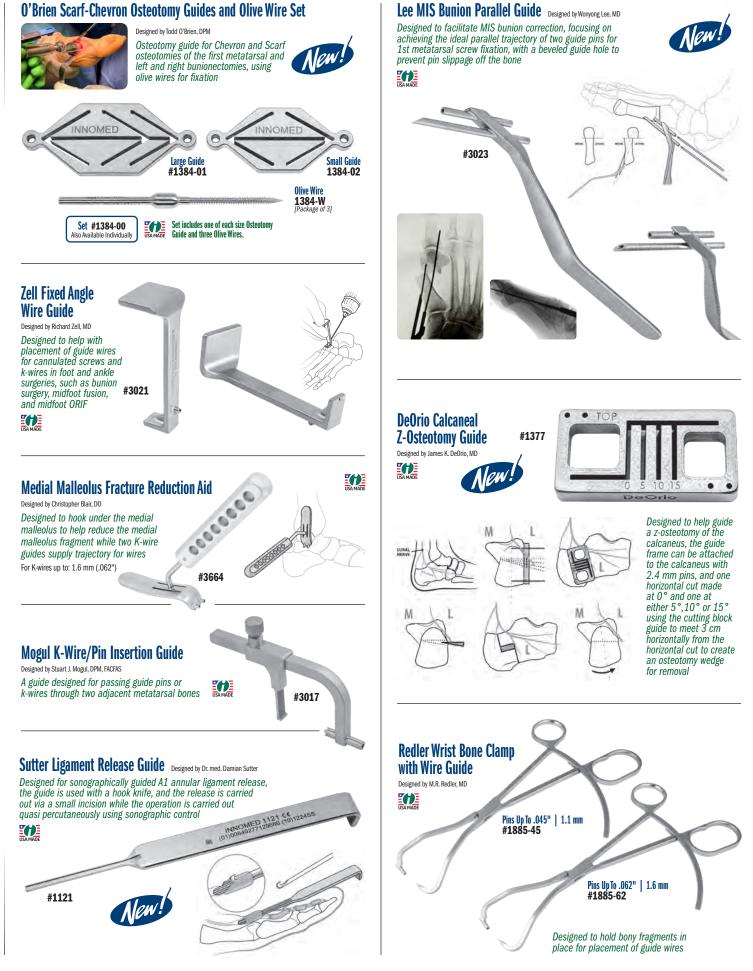
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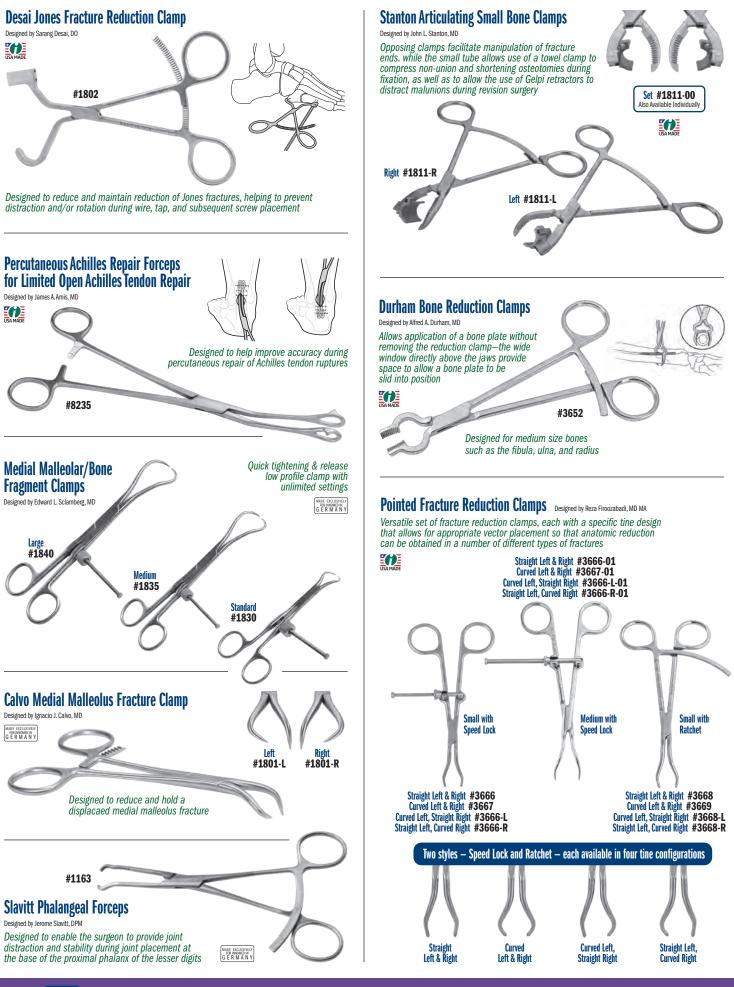
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SMALL BONE

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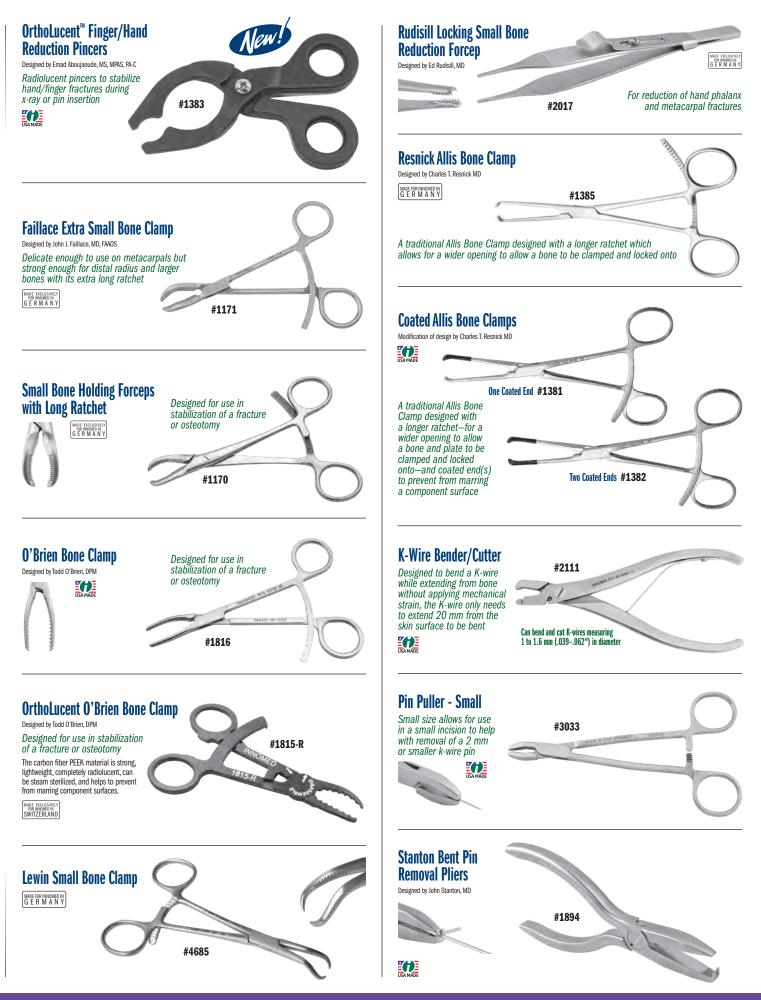
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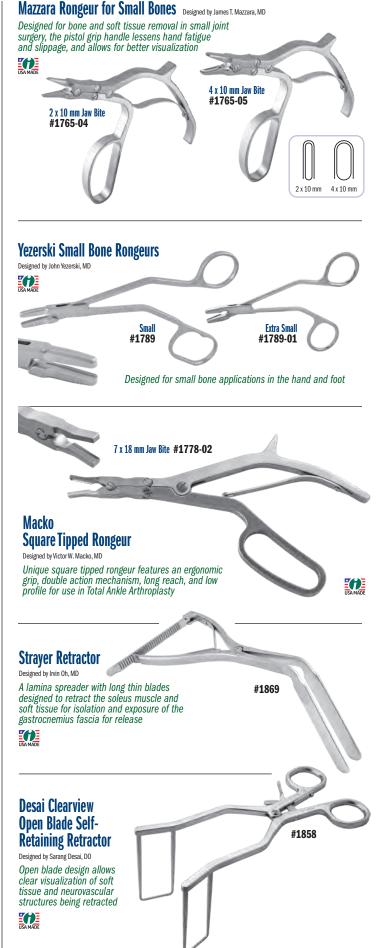
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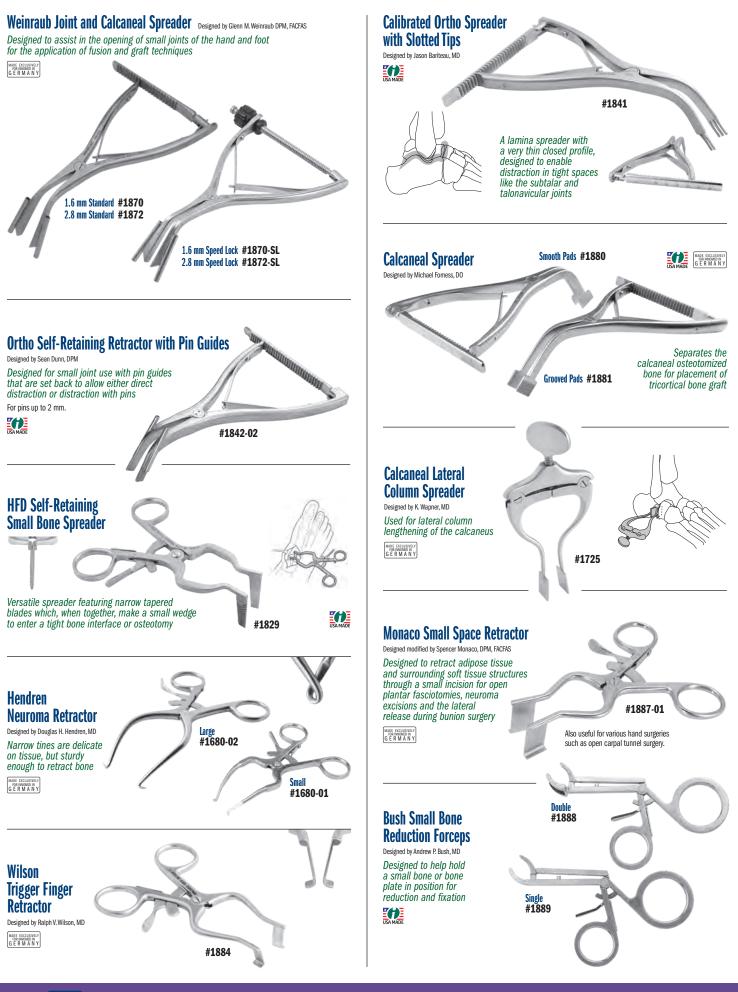


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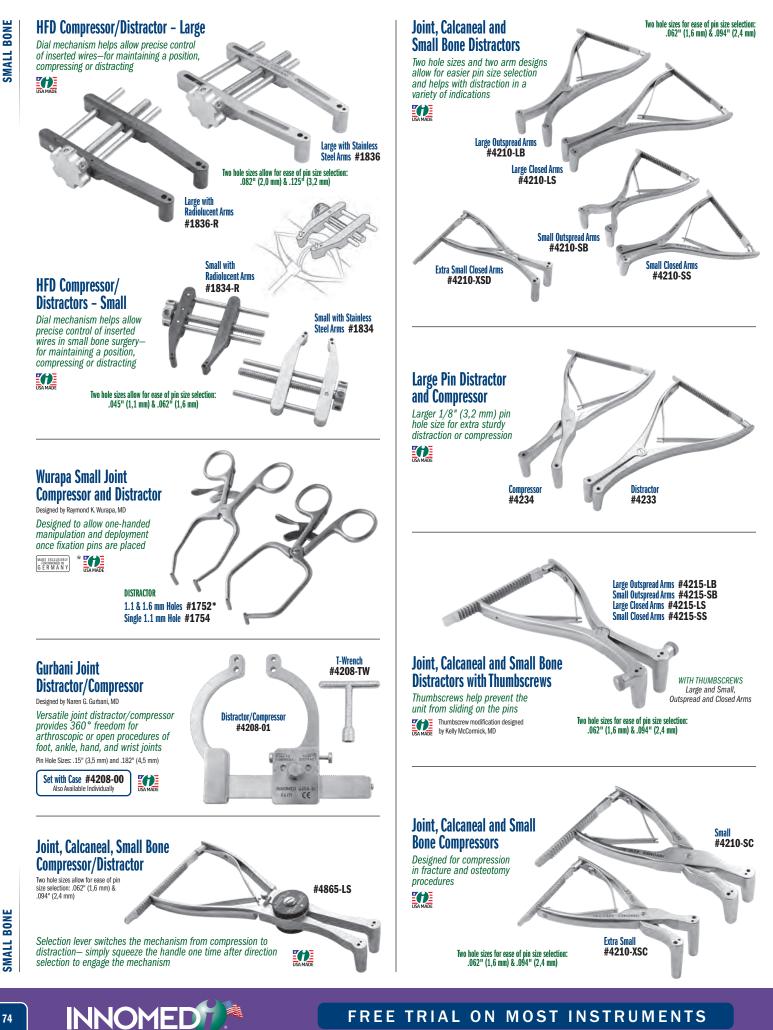
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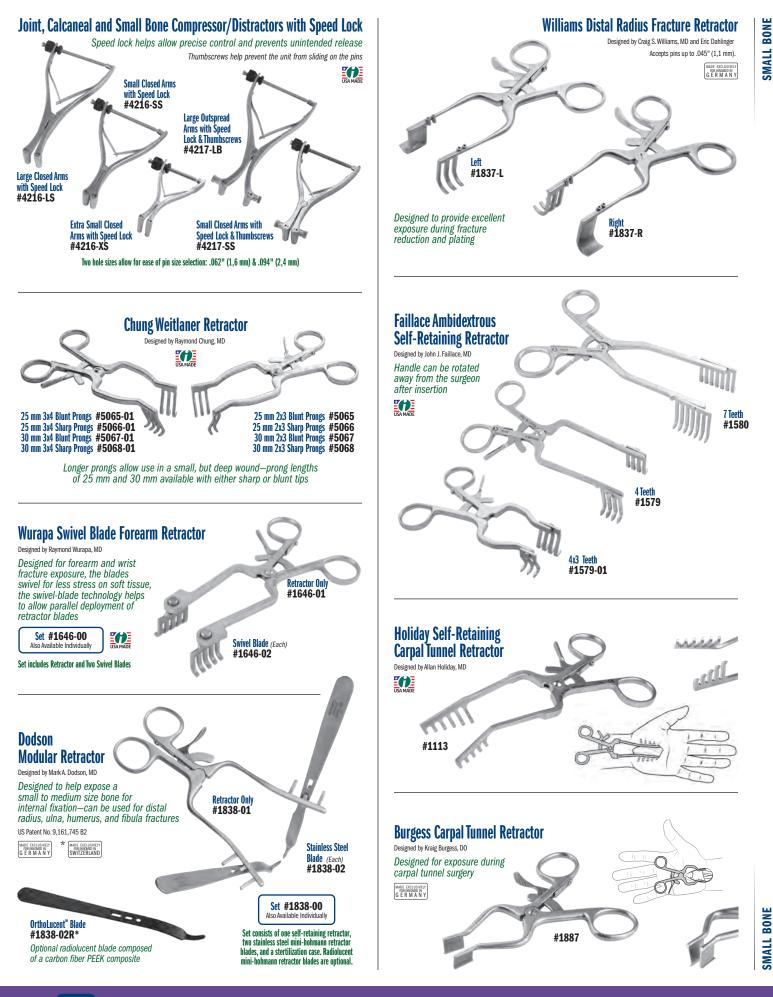
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### FREE TRIAL ON MOST INSTRUMENTS



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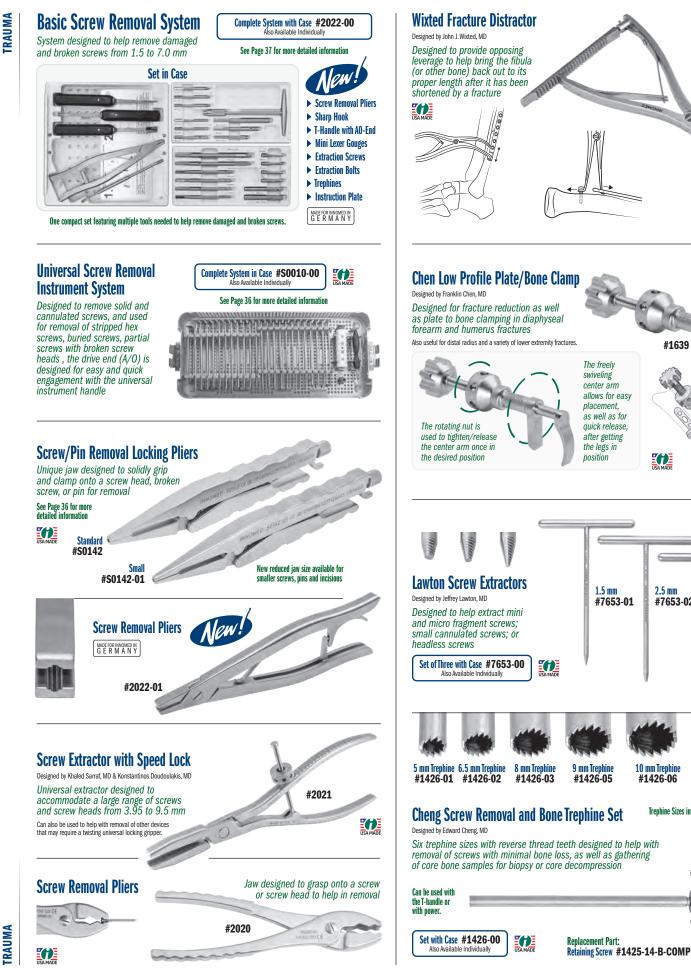
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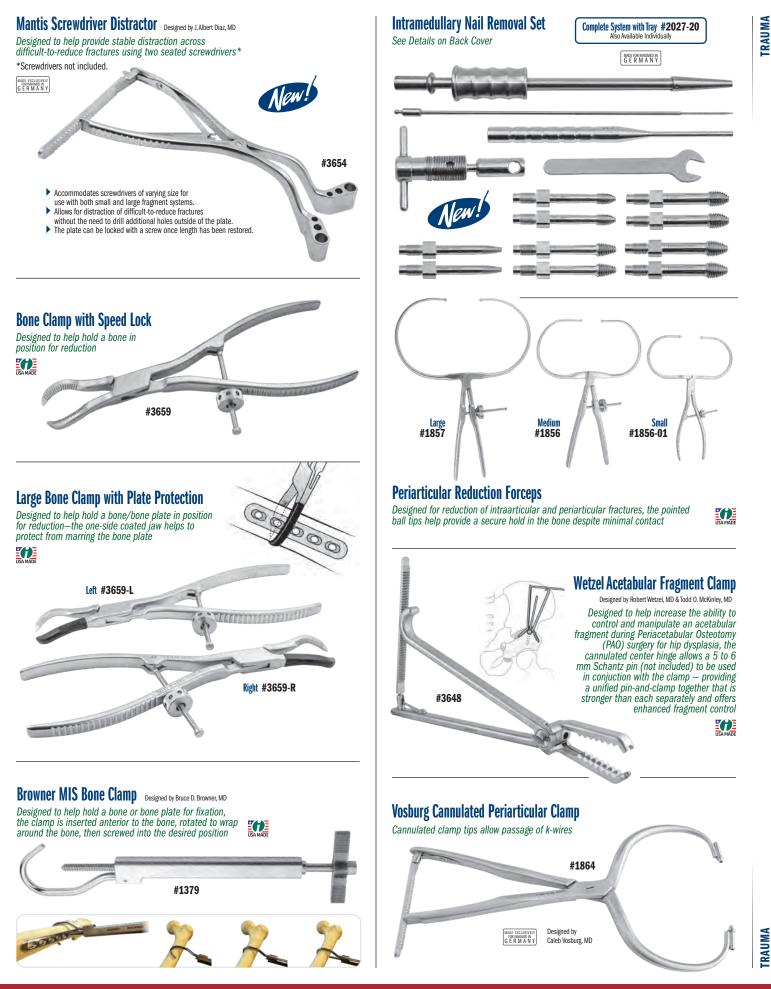


New #1639

#1882

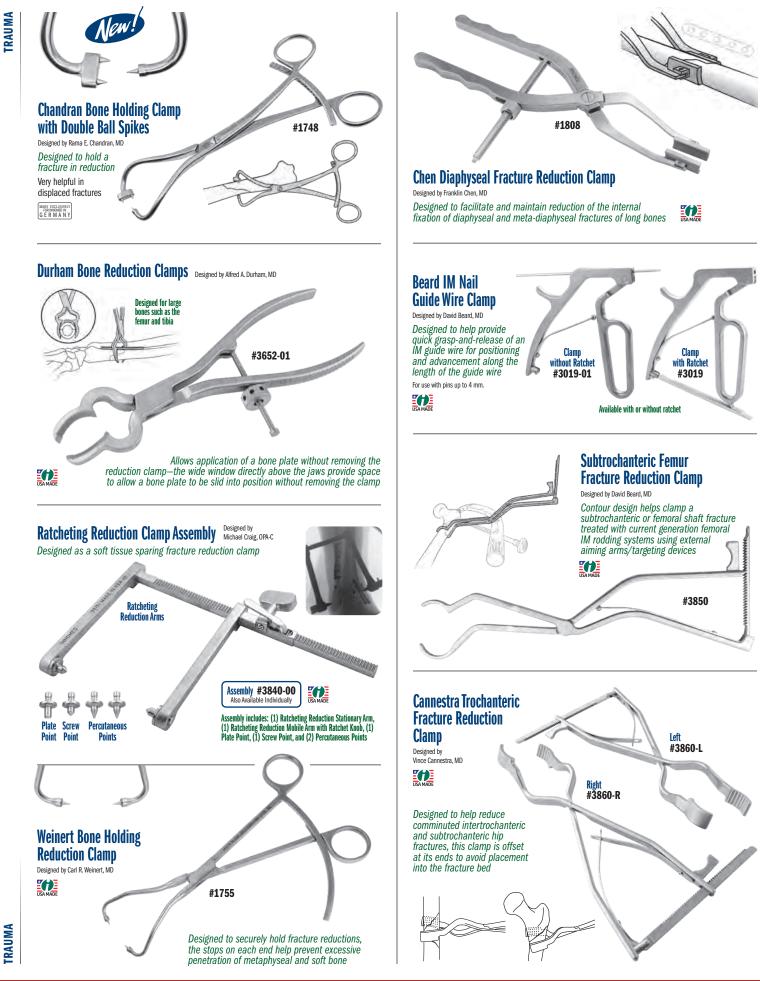
2.5 mm 3.5 mm #7653-02 #7653-03 10 mm Trenhine 11 mm Trenhine #1426-06 #1426-07 **Trephine Sizes in Internal Diameter** Handle Assembly #1425-14

INNOMED



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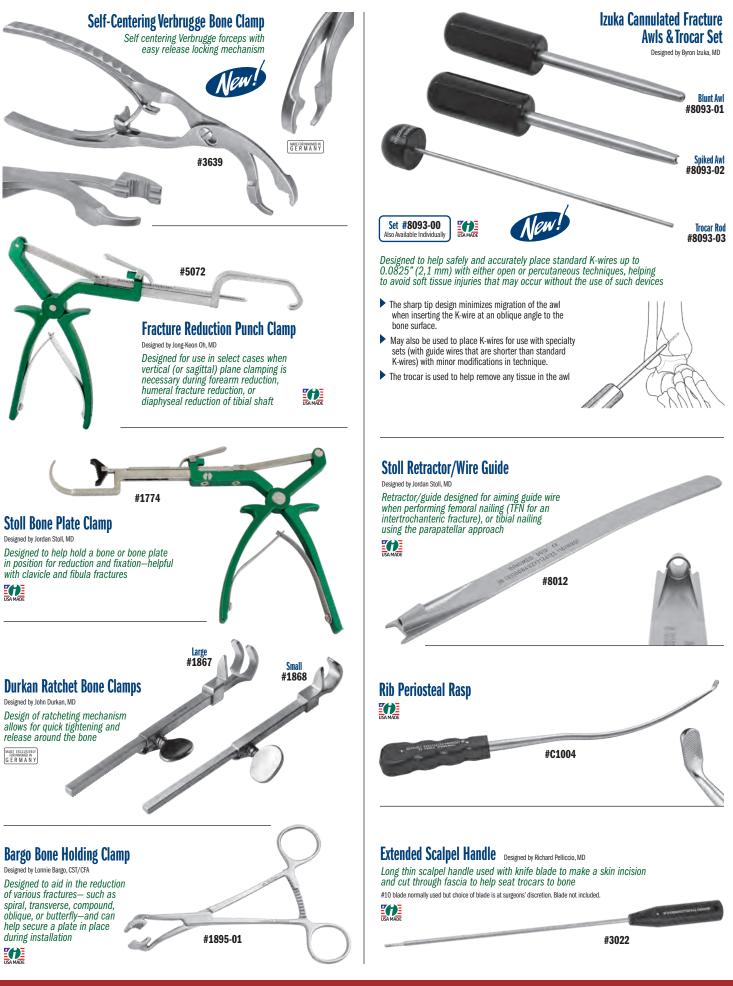
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## **FRAUMA**

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### FREE TRIAL ON MOST INSTRUMENTS



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81

TRAUMA

**TRAUMA** 





### **Resnick Small Bone Tamp with Oblique K-Wire Hole** Designed by Charles Resnick, MD

INNOMED

Design allows for the concurrent reduction of a fracture and placement of a wire into the fracture site – especially helpful when the surgical exposure is small and tight, the fracture fragments are small, and the reduction is demanding

**FRAUMA** 

1.1 mm Hole #5294 1.6 mm Hole #5294-01



FREE TRIAL ON MOST INSTRUMENTS

Standard #5078

Long #5078-01



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**TRAUMA** 

**TRAUMA** 

83

**OrthoLucent<sup>™</sup> Carbon Fiber PEEK Instruments** The completely radiolucent carbon fiber PEEK material is strong, lightweight, can be steam sterilized, and helps to prevent from marring component surfaces





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## **FRAUMA**

**FRAUMA** 

### FREE TRIAL ON MOST INSTRUMENTS

INNOMED

### Jackson Flat Top Traction Device

A table-top traction device designed for fracture fixation in the acetabulum, pelvis, and femur, the light-weight portable device attaches directly to a standard radiolucent flat top table



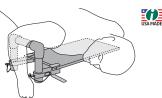
Available Individually: Disposable Sterile Kit #0008 Includes: (1) Impervious Stockinette and (1) 11 ft. Traction rope Case of Sterile Kits Pkg of 10 #0008-CASE



### **Distal Humerus Fracture Board**

Designed by Burk Young, MD

Designed for the pinning of pediatric supracondylar and adult distal humerus fractures without having to manually hold the fracture reduced, allowing the surgeon to focus on accurate pin placement and reduction





Board - Pediatric #2445 Board - With Adult Adapter #2445-01



Optional/Replacement Part: Adult Adapter #2445-06





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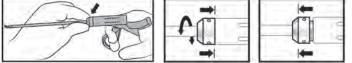
SPINE

87

#3433

SPINE





Push in and turn to achieve desire position, release to set

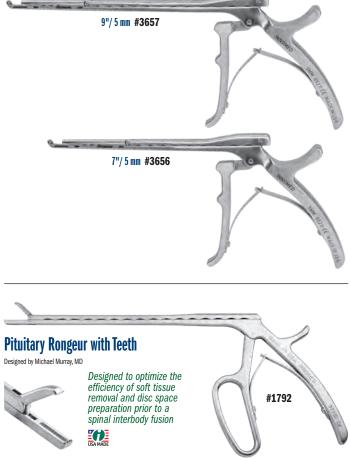


Bone fragment ejector holes along the underside and on the tip of the barrel

- Locks every 30° of rotation: push in and turn to acheive desire position, release to set
- Bone fragment ejector holes along the underside and on the tip of the barrel
- Each ronguer comes with one Bone Push
- Rod, designed to push bone fragments out of the rorating rongeurs

### Kerrison Punch with Small Grip Handle

Designed with the handle closer together for easier gripping and to help reduce hand fatigue, the punch helps to remove small portions of bone and soft tissue



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### **Gupta Disc Space Spreaders with Easy Release Locking Mechanism**

Designed by Munish C. Gupta, MD

Designed to distract open collapsed disc spaces, the locking ratchet mechanism helps prevent accidental release, and provides for controlled adjustment and easy release

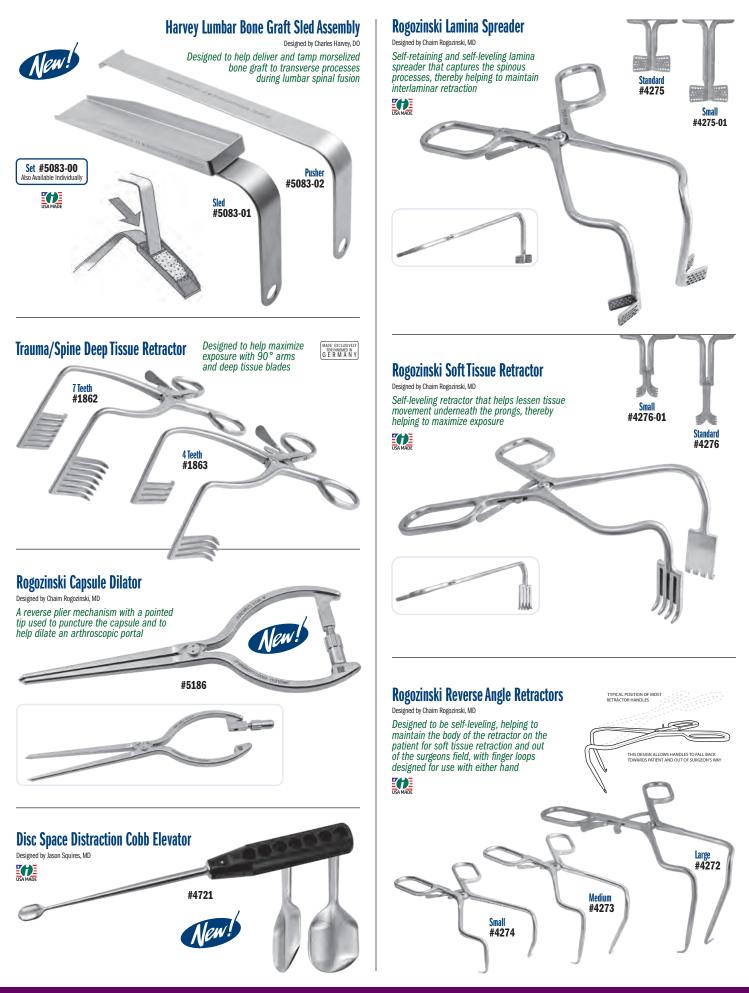


### **Ortho Self-Retaining Retractors**

Calibrated ratchet is used to help accurately measure the size of opening — useful in procedures to help assess bone graft needs Features a no-teeth design, available with flat or serrated outside blades
Also useful in knee replacement surgery to separate the femur and tibia, where the calibrated design can be used to help balance ligaments Also useful in foot & ankle surgery Medium, Flat **Outside** Pads #1843 Available with flat or serrated outside blades Small, Flat **Outside Pads** #1842 Medium, Serrated **Outside** Pads #1843-01 Small, Serrated **Outside Pads** #1842-01 Small, Serrated Outside Pads with Small Grip #1842-01-SG Designed with the grip closer together for easier gripping and to help reduce hand fatigue

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SPINE



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2025

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SPINE

SPINE



90

**GENERAL USE** 

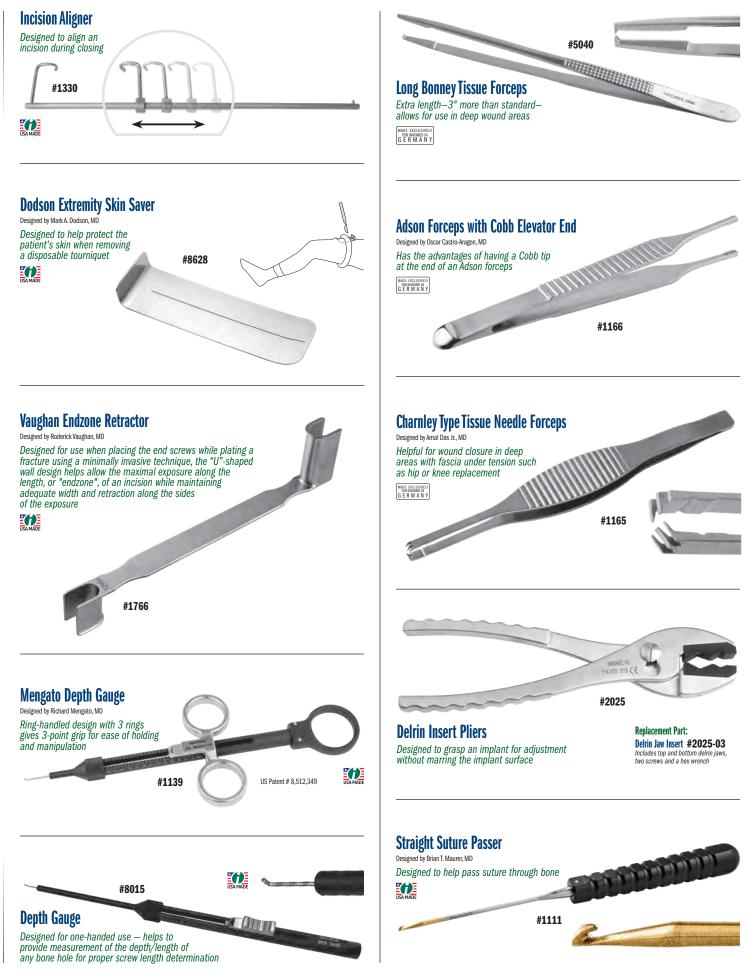
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GENERAL USE

**GENERAL USE** 



USE

GENERAL

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### FREE TRIAL ON MOST INSTRUMENTS



### Kopplin Pain Catheter Insertion Grasper

Designed by Matthew Kopplin, MD

Markings every 3 cm on shaft with a bold line at 12 cm for depth determination.



Designed to help speed workflow with surgeon placement of an adductor pain catheter, the spaced, parallel, flat jaws help allow for secure, atraumatic grasping of the fine catheter tip

**Stanton Needle Driver** Designed by John L. Stanton, MD, FACS

muscle or tendon-useful for reattaching the rotator cuff in rotator cuff repairs, as well as in attaching suture anchors

Standard #3083

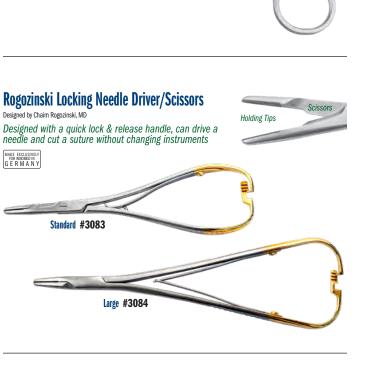
#3042

Allows a heavy cutting needle such as an OS-6 to be pushed through cancellous bone when re-attaching

MADE HUSA INNONED 3042 HIM

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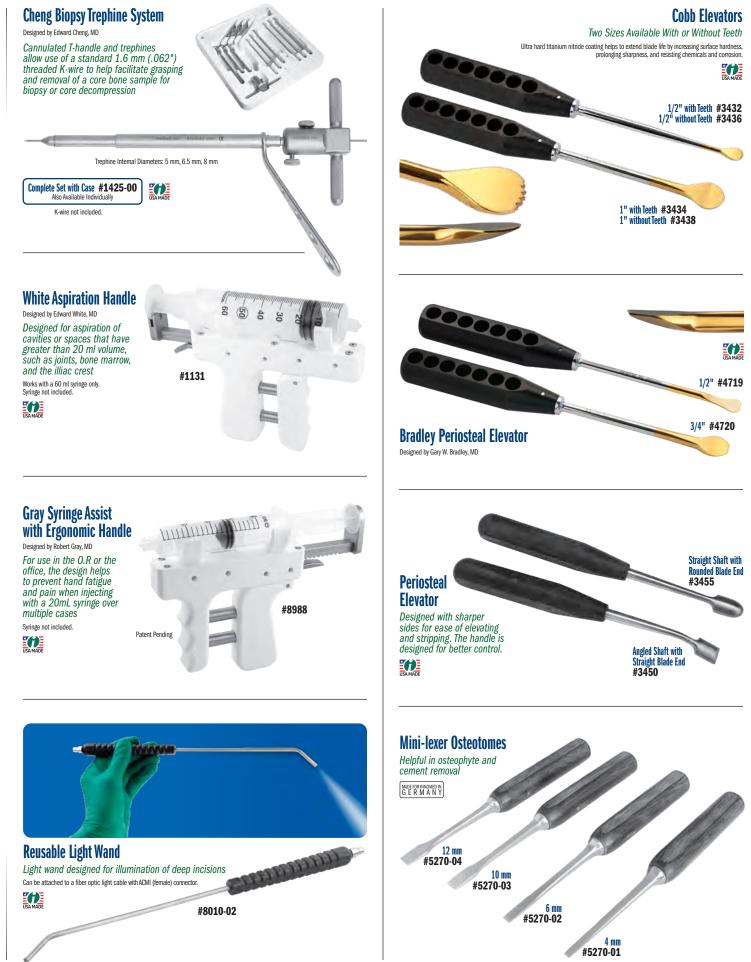
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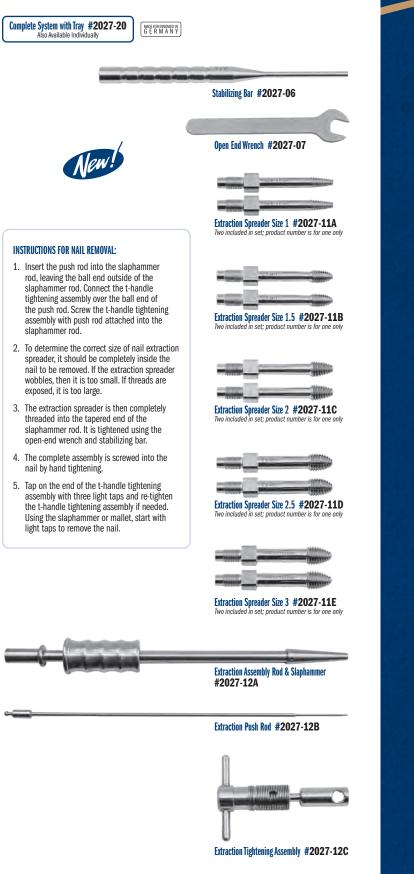
GENERAL USE

95

**GENERAL USE** 

### **Intramedullary Nail Removal Set**

System designed to help remove an intramedullary nail



# INNOMED

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