

INNOMED

ORTHOPEDIC INSTRUMENTS



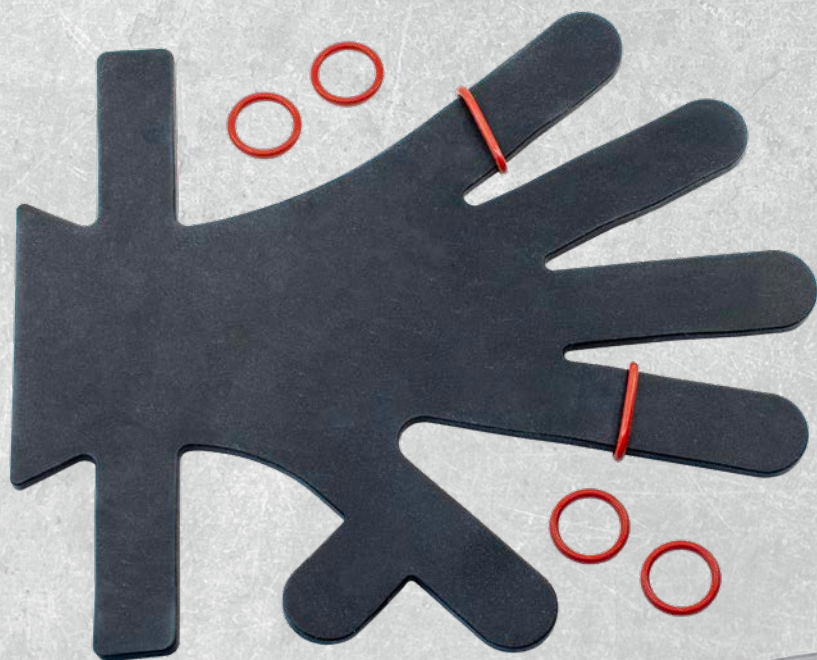
AUGUST
2025



**Dodson
Adson Rongeur**
Page 27

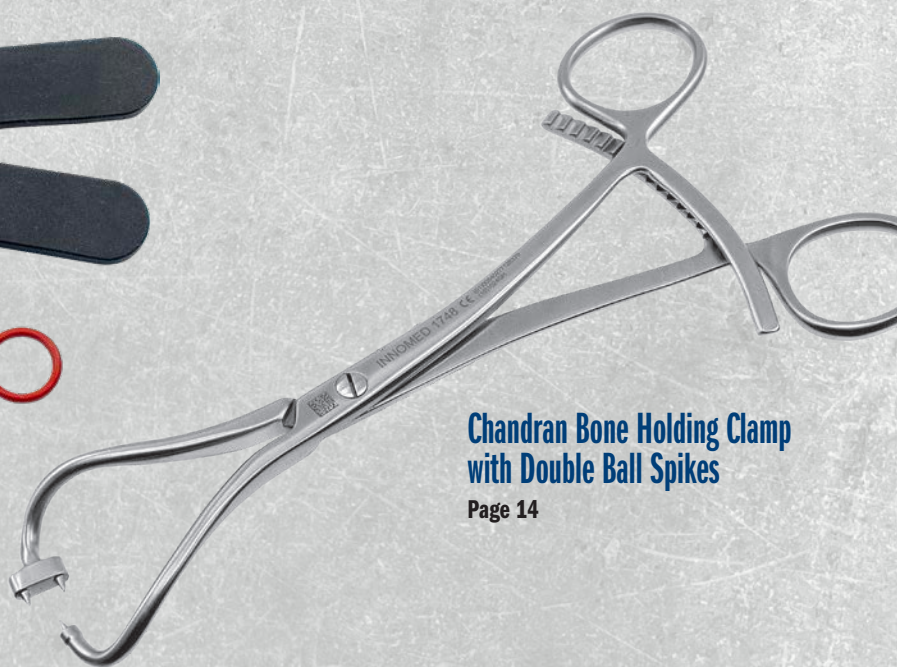


**Holiday Self-Retaining
Carpal Tunnel Retractor**
Page 18



**Silicone Hand
with Positioning Rings**
Page 3

Featuring many **New!** instruments throughout



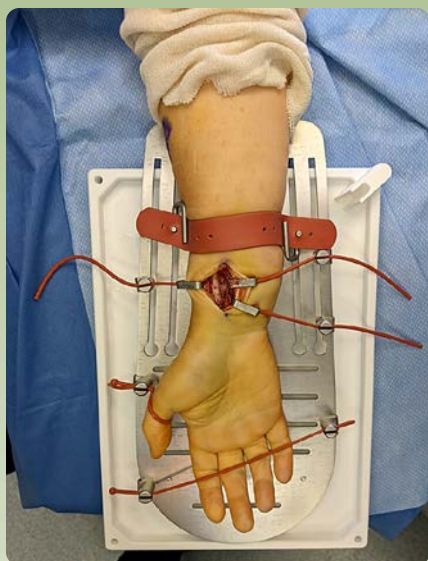
**Chandran Bone Holding Clamp
with Double Ball Spikes**
Page 14

Hand, Wrist & Biceps Instruments

1.800.548.2362



INNOMED.NET



PRODUCT NO'S:	
1747-00	[Auerbach Hand Positioner Set]
Also available individually:	
1747-01	[Hand Plate]
Dimensions: 15" x 7" (38,1 x 17,8 cm)	
1747-02	[Hand Tray]
Dimensions: 13.75" x 9.75" (34,9 x 24,8 cm)	
1747-03	[Thumb Post]
1747-03-C	[Thumb Post Clip]
1747-04	[Cord Clip]
Seven (7) included in Set, One (1) with this product number.	
1747-05	[Retractor]
Four (4) included in Set, One (1) with this product number.	
1747-06	[Wrist Strap Buckle]
Two (2) included in Set, One (1) with this product number.	
1747-07	[Wrist Strap]
Two (2) included in Set, One (1) with this product number.	
1747-08-6	[Set of 6 Cords]
1747-09	[Suction Holder]



Thumb Post & Clip
Shown attached to plate

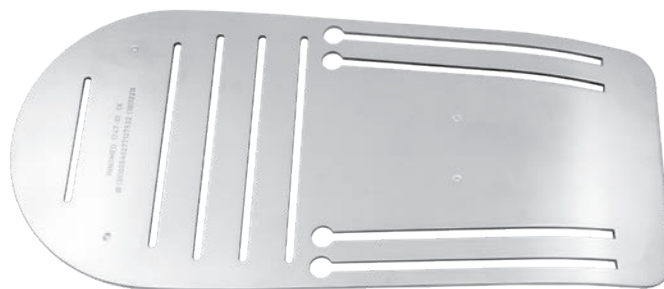
Suction Holder
Insert in any corner
to help remove blood
accumulating in tray

Auerbach Hand Positioner Set

Designed by David Auerbach MD

Designed to position and retract the skin for surgical exposures of the hand, wrist and forearm

Hand Plate
#1747-01



Hand Tray
#1747-02



Thumb Post
#1747-03



Thumb Post Clip
#1747-03-C



Cord Clips (Each)
#1747-04



Retractors (Each)
#1747-05



Wrist Strap Buckles (Each)
#1747-06



Suction Holder
#1747-09



Wrist Straps (Each)
#1747-07



Cords (Set of 6)
#1747-08-6





Hand/Finger Positioner

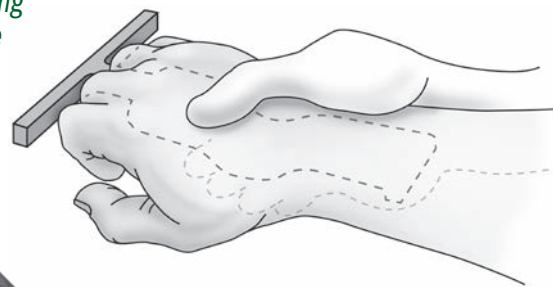
Designed by Emad Aboujaoude, MS, MPAS, PA-C

Designed to help provide surgical positioning during fluoroscopy and fixation by isolating the operative digit while retracting the unaffected digits

Radiolucent positioner can be steam or gas sterilized.

Uses include but not limited to:

- ▶ Intramedullary Metacarpal Screw
- ▶ Phalanges CRPP
- ▶ Digit Amputation
- ▶ Digit Mass Excision
- ▶ Finger Joint Fusion



PRODUCT NO:

1134

Overall Length: 5.75" (14,6 cm)
Handle Width: 4.25" (10,8 cm)
Blade Width: 1.6" (4 cm)



Silicone Hand with Positioning Rings

Designed to help with positioning of hand and fingers for surgery, the silicone rings aid in stabilizing the fingers

New!

The flexible silicone is easily bendable while maintaining the ability to remain in position once set. Silicone hand and rings are steam sterilizable.

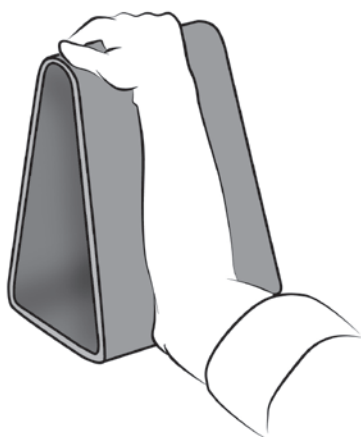
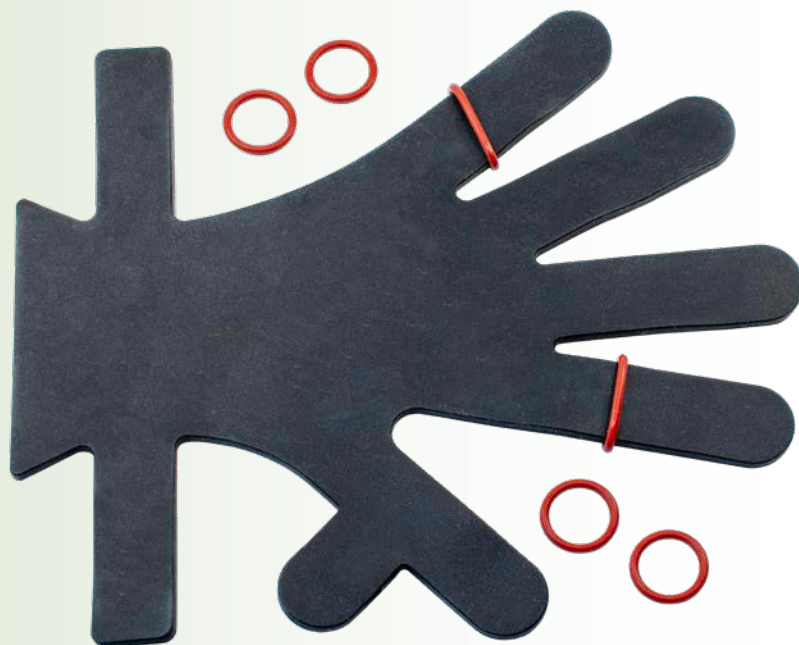
PRODUCT NO'S:

1746-00 [Silicone Hand with Pkg of 6 Rings]

Replacement Parts:

1746-02 [Positioning Rings] Package of 12
Dimensions: 28 mm Outer Diameter, 3 mm Thick

MADE FOR IN/OWNED IN
GERMANY



Fromm Triangles

Designed by S.E. Fromm, MD

Extra Small Triangle designed by S.E. Fromm, MD & Kenneth Merriman, MD

Radiolucent triangles are useful for wrist arthroscopy and allow for intraoperative fluoroscopy

Helps support the wrist and forearm during wrist arthroscopy procedures, while allowing for traction on the opposite side. Sterilizable triangle can be covered with a sterile towel for the procedure.

PRODUCT NO'S:

2760-01 [11"]
Base: 6" (15,2 cm), Height: 11" (27,9 cm)

2760-XS [8.5"]
Base 5" (12,7 cm), Height: 8.5" (21,6 cm)



11" #2760-01



8.5" #2760-XS

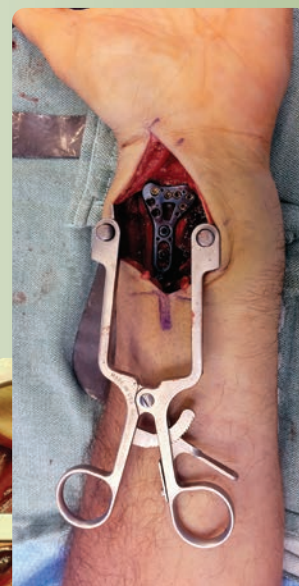
Wurapa Swivel Blade Retractor

Designed by Raymond Wurapa, MD

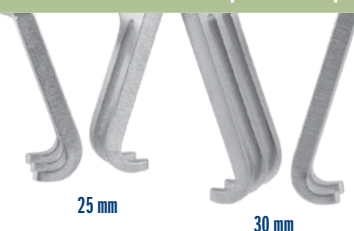
Designed for forearm and wrist fracture exposure, the blades swivel for less stress on soft tissue

Swivel-blade technology helps to allow parallel deployment of retractor blades to maximize wound exposure and minimize edge loading on surrounding soft tissues. Parallel deployment of the retractor blades also helps prevent rotation and migration of the retractor during a procedure.

PRODUCT NO'S:
1646-00 [Set] Includes Retractor and Two Swivel Blades
Set Includes / Available Individually:
1646-01 [Retractor] Overall Length: 5.125" (13 cm) Opens to: 2.5" (6.4 cm)
1646-02 [Swivel Blade] One blade with this product number, two included in set Width: .9375" (24 mm) Depth: .75" (19 mm)



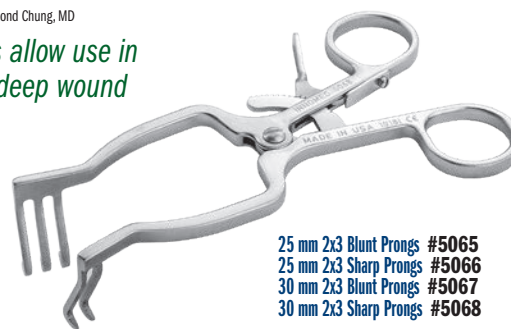
Prong lengths of 25 mm and 30 mm available with either sharp or blunt tips



Chung Weitlaner Retractors

Designed by Raymond Chung, MD

Longer prongs allow use in a small, but deep wound



25 mm 3x4 Blunt Prongs #5065-01
25 mm 3x4 Sharp Prongs #5066-01
30 mm 3x4 Blunt Prongs #5067-01
30 mm 3x4 Sharp Prongs #5068-01

25 mm 2x3 Blunt Prongs #5065
25 mm 2x3 Sharp Prongs #5066
30 mm 2x3 Blunt Prongs #5067
30 mm 2x3 Sharp Prongs #5068

PRODUCT NO'S:	3x4 Prongs — Blunt Tips	3x4 Prongs — Sharp Tips
5065-01 [25 mm] Blade Depth: 25 mm Overall Length: 4.5" (11.4 cm)	5066-01 [25 mm] Blade Depth: 25 mm Overall Length: 4.5" (11.4 cm)	
5067-01 [30 mm] Blade Depth: 30 mm Overall Length: 4.5" (11.4 cm)	5068-01 [30 mm] Blade Depth: 30 mm Overall Length: 4.5" (11.4 cm)	



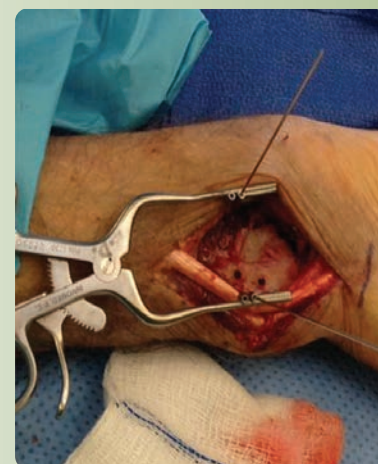
PRODUCT NO'S:	2x3 Prongs — Blunt Tips	2x3 Prongs — Sharp Tips
5065 [25 mm] Blade Depth: 25 mm Overall Length: 4.5" (11.4 cm)	5066 [25 mm] Blade Depth: 25 mm Overall Length: 4.5" (11.4 cm)	
5067 [30 mm] Blade Depth: 30 mm Overall Length: 4.5" (11.4 cm)	5068 [30 mm] Blade Depth: 30 mm Overall Length: 4.5" (11.4 cm)	

Williams Distal Radius Fracture Retractor

Designed by Craig S. Williams, MD and Eric Dahlinger

Designed to provide excellent exposure during fracture reduction and plating

PRODUCT NO'S:
1837-L [Left] For Pins up to .045" (1.1 mm) Overall Length: 4.5" (11.4 cm) Blade Depth: 20 mm Blade Width: 12.5 mm
1837-R [Right] For Pins up to .045" (1.1 mm) Overall Length: 4.5" (11.4 cm) Blade Depth: 20 mm Blade Width: 12.5 mm

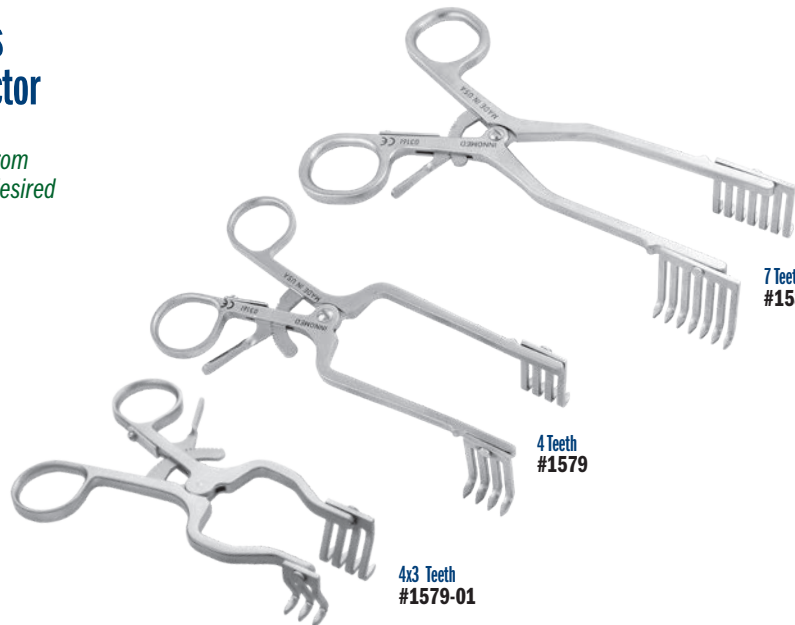


Faillace Ambidextrous Self-Retaining Retractor

Designed by John J. Faillace, MD

Handle can be rotated away from the surgeon after insertion if desired

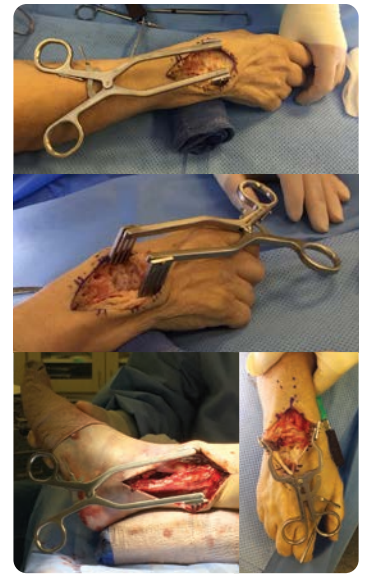
PRODUCT NO'S:	
1580 [7 Teeth]	Overall Length: 7.5" (19,1 cm) Prong Depth: 38 mm Prong Width: 34 mm
1579 [4 Teeth]	Overall Length: 6" (15,2 cm) Prong Depth: 38 mm Prong Width: 18 mm
1579-01 [Small - 4x3 Teeth]	Overall Length: 5.25" (13,3 cm) Prong Depth: 20 mm Prong Width: 18 mm / 13 mm



7 Teeth
#1580

4 Teeth
#1579

4x3 Teeth
#1579-01



Weinraub Joint and Calcaneal Spreader

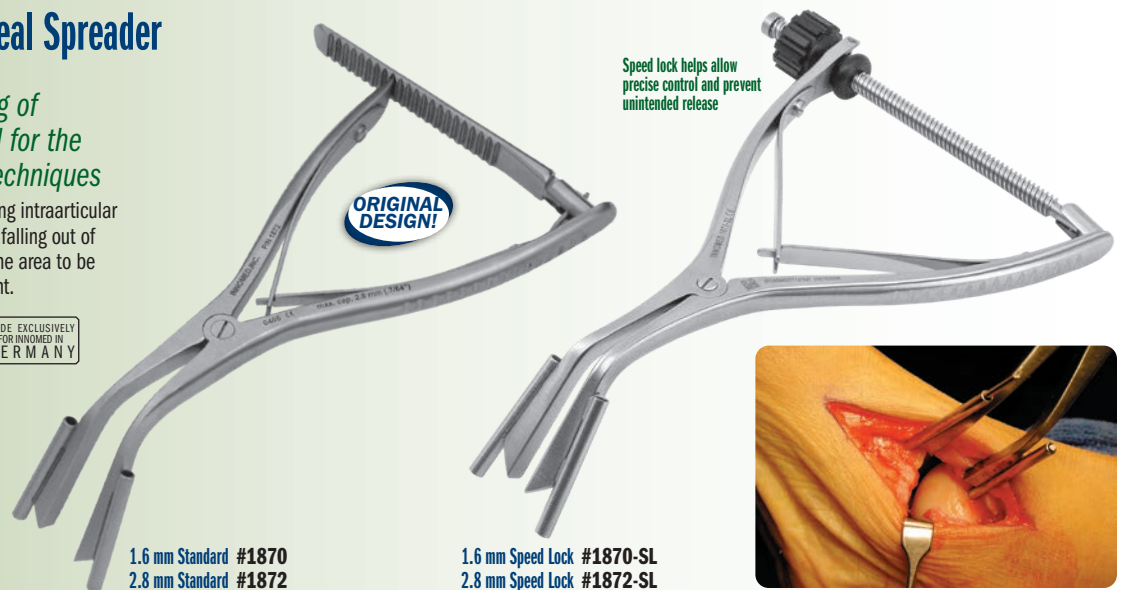
Designed by Glenn M. Weinraub DPM, FACFAS

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 intraarticular 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.

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)

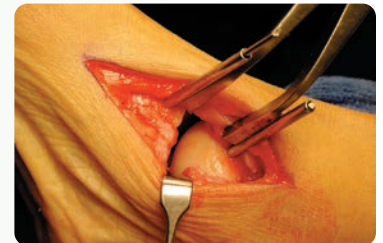
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1.6 mm Standard #1870
2.8 mm Standard #1872

1.6 mm Speed Lock #1870-SL
2.8 mm Speed Lock #1872-SL

Speed lock helps allow
precise control and prevent
unintended release

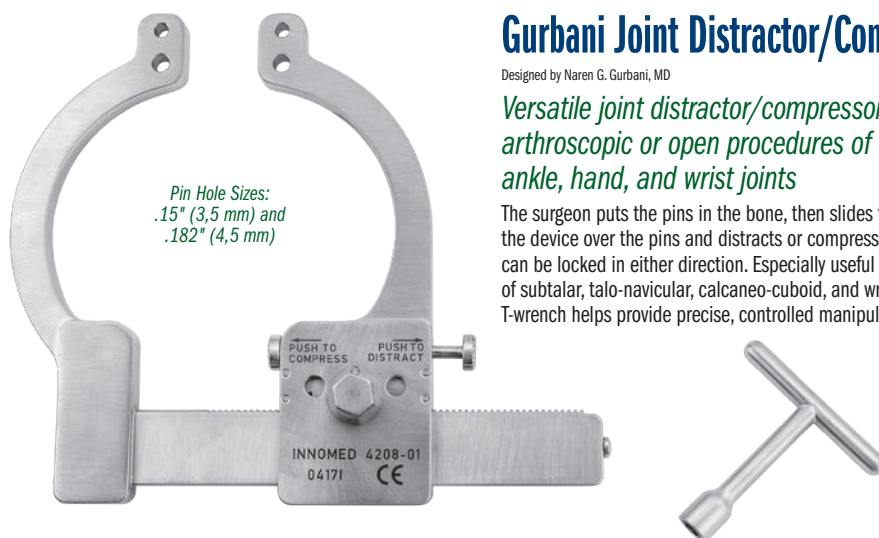


Gurbani Joint Distractor/Compressor

Designed by Naren G. Gurbani, MD

Versatile joint distractor/compressor for arthroscopic or open procedures of foot, ankle, hand, and wrist joints

The surgeon puts the pins in the bone, then slides the holes of the device over the pins and distracts or compresses—the device can be locked in either direction. Especially useful for arthroscopy of subtalar, talo-navicular, calcaneo-cuboid, and wrist joints. The T-wrench helps provide precise, controlled manipulation.



Pin Hole Sizes:
.15" (3,5 mm) and
.182" (4,5 mm)

PUSH TO
COMPRESS
PUSH TO
DISTRACT
INNOVED 4208-01
04171 CE



PRODUCT NO'S:	
4208-00 [Set]	Includes: Distractor/Compressor, T-Wrench, and Case
Available Individually:	
4208-01 [Distractor/Compressor Only]	Dimensions: 6" w x 5" h (15,2 cm x 12,7 cm) Distracts up to: 3" (7,6 cm) / Compresses down to: .5" (1,3 cm)
4208-TW [T-Wrench]	Dimensions: 3" w x 3" h (7,6 cm x 7,6 cm)
1025 [Sterilization Case]	



Monaco Small Space Retractor

Designed modified by Spencer Monaco, DPM, FACFAS

Useful for various hand surgeries such as open carpal tunnel surgery

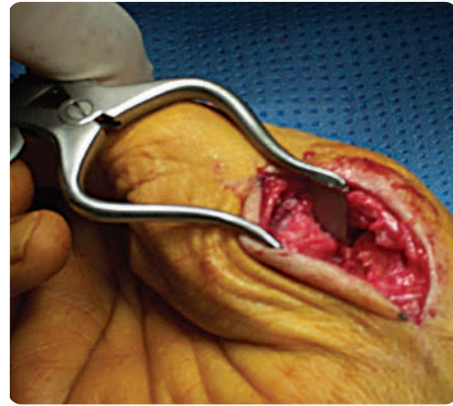
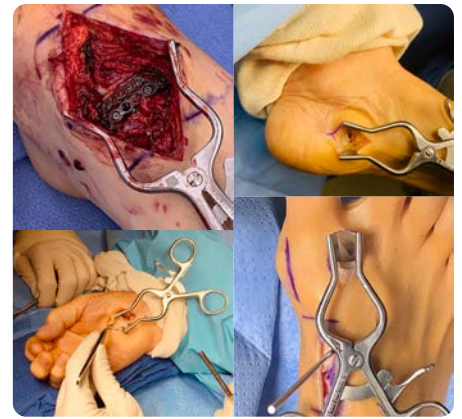
Can also be used to retract adipose tissue and surrounding soft tissue structures through a small incision for open plantar fasciotomies, neuroma excisions and the lateral release during bunion surgery.

PRODUCT NO:

1887-01

Overall Length: 4.25" (10,8 cm)
Blade Depth: 18 mm
Blade Width: 12 mm
Blade Lip: 3.5 mm

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Wilson Trigger Finger Retractor

Designed by Ralph V. Wilson, MD

Helps provide improved exposure, which frees up the assistant and gives easier and better visualization of the tendon sheath in a trigger finger procedure

Also useful in other small incision surgeries. Can use with Morton's neuroma and hand arthroplasty procedures.

PRODUCT NO:

1884

Overall Length: 4.25" (10,8 cm)
Blades: 6.5 mm Wide x 10 mm Deep

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HFD Self-Retaining Small Bone Spreader

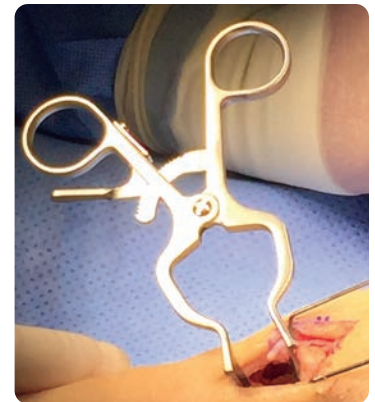
Versatile spreader featuring narrow tapered blades which, when together, make a small wedge to enter a tight bone interface or osteotomy

Blades feature a non-aggressive grip pattern that can be used when spreading apart bone as well as providing retraction of soft tissue in a smaller wound.

PRODUCT NO:

1829

Overall Length: 4.5" (11,4 cm)
Blade Depth: 28 mm
Blade Width Tapers from: 8 mm to 5 mm



Hendren Neuroma Retractor

Designed by Douglas H. Hendren, MD

Narrow tines are delicate on tissue, but sturdy enough to retract bone

Provides excellent exposure. Also helpful in scaphoid fracture repair surgery.

PRODUCT NO'S:

1680-01 [Small]

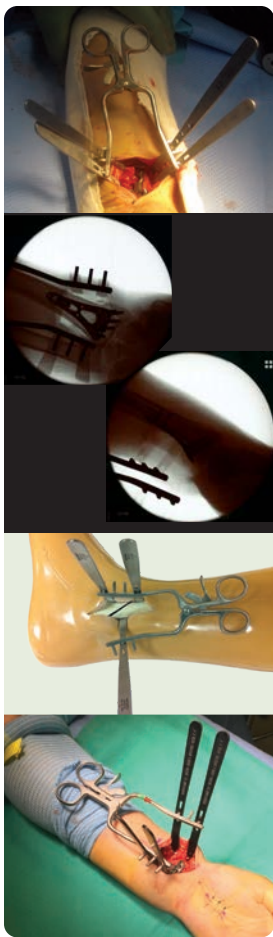
Overall Length: 4.25" (10,8 cm)

1680-02 [Large]

Overall Length: 5.5" (14 cm)

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Dodson Modular Retractor

Designed by
Mark A. Dodson, MD

Designed to help expose a small to medium size bone for internal fixation—can be used for distal radius, ulna, humerus, and fibula fractures

PRODUCT NO:
1838-00 [Set]
Set Includes / Available Individually:
1838-01 [Retractor Only] Overall Length: 5.5" (14 cm)
1838-02 [Stainless Steel Blade] <i>Two included in set, one with this product number</i> Overall Length: 5.25" (13.3 cm) Blade Width: 3/8" (9 mm)
1025 [Sterilization Case Only]

Set consists of one self-retaining retractor, two stainless steel mini-hohmann retractor blades, and a sterilization case.

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Optional Parts — Not Included in Set:
1838-02R* [OrthoLucent™ Blade] Overall Length: 5.25" (13.3 cm) Blade Width: 3/8" (9 mm)
1645-MOD [Modified J.B. Redler Retractor] Overall Length: 12.375" (31.4 cm) Blade Depth: 2.85" (7.3 cm) Blade Width: 20 mm Prong Width at Tip: 5 mm

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SWITZERLAND

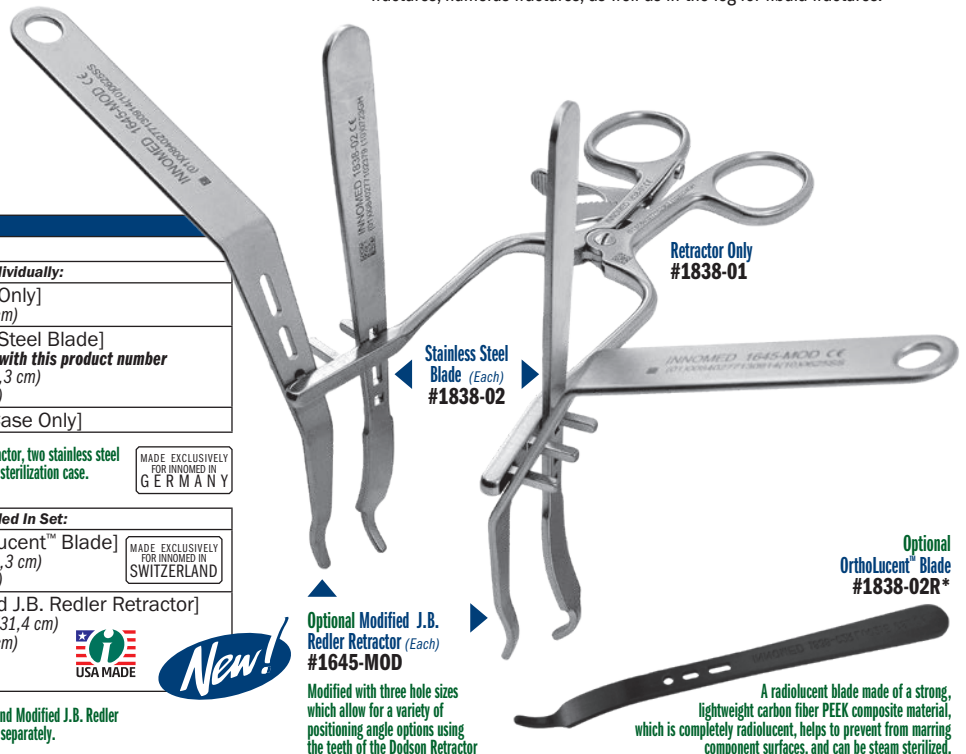


New!

Radiolucent mini-hohmann retractor and Modified J.B. Redler retractor blades are optional and sold separately.

US Patent No. 9,161,745 B2

Allows the limb to be rotated (pronated or supinated) without loss of exposure. The hohmann retractors have three hole sizes which allow for a variety of positioning angle options using the teeth of the self-retaining retractor, or can also be positioned in-between the teeth. The hohmann is placed around the bone, and thus reduces the force on the soft tissues while increasing exposure. Can be used in the forearm to treat radius and ulna shaft fractures, humerus fractures, as well as in the leg for fibula fractures.



**Retractor Only
#1838-01**

**Stainless Steel
Blade (Each)
#1838-02**

**Optional
OrthoLucent™ Blade
#1838-02R***

**Optional Modified J.B.
Redler Retractor (Each)
#1645-MOD**

Modified with three hole sizes which allow for a variety of positioning angle options using the teeth of the Dodson Retractor

A radiolucent blade made of a strong, lightweight carbon fiber PEEK composite material, which is completely radiolucent, helps to prevent from marring component surfaces, and can be steam sterilized.



PRODUCT NO:
1841
Overall Length: 6.75" (17.1 cm)
Prong Length: .5" (12.7 mm)
Calibrations: 10 mm to 35 mm



Calibrated Ortho Spreader with Slotted Tips

Designed by Jason Bariteau, MD

A lamina spreader with a very thin closed profile, designed to enable distraction in tight spaces like the subtalar and talonavicular joints



Ortho Self-Retaining Retractor with Pin Guides

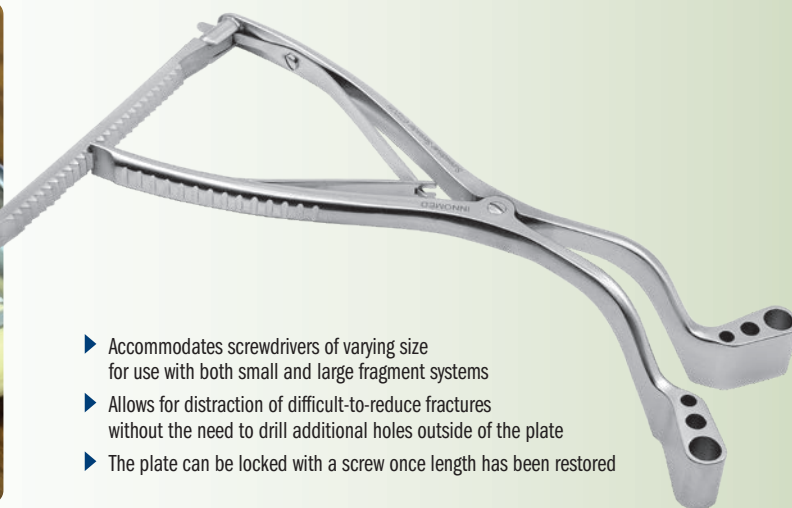
Designed by Sean Dunn, DPM

Designed to distract a small joint during fusion or osteotomy alignment surgery



PRODUCT NO:
1842-02
Overall Length: 6.5" (16.5 cm)
Blade Width: 7 mm
Blade Extension (beyond guides): .4" (1 cm)
Blade Thickness: 1.68 mm
Pin Guide Length: 1.25" (3.2 cm)
Pin Guide Internal Diameter: .085" (2.1 mm)





Mantis Screwdriver Distractor

Designed by J. Albert Diaz, MD

*Designed to help provide stable distraction across difficult-to-reduce fractures using two seated screwdrivers**

*Screwdrivers not included.

PRODUCT NO:

3654

Overall Length: 7.5" (19,1 cm)
Pin Hole Diameters: 4.5, 5.5, & 8.5 mm
Leg & Pin Hole Depth: .7" (17,5 mm)

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- ▶ Accommodates screwdrivers of varying size for use with both small and large fragment systems
- ▶ Allows for distraction of difficult-to-reduce fractures without the need to drill additional holes outside of the plate
- ▶ The plate can be locked with a screw once length has been restored

Joint, Calcaneal and Small Bone Distractors

Two hole sizes and two arm designs allow for easier pin size selection and helps with distraction in a variety of indications

PRODUCT NO'S:

CLOSED ARMS

4210-XSD [Extra Small]

Holes Diameters: For .062" & .094"
(1,6 & 2,4 mm) K-wire Pins
Overall Length: 4.25" (10,8 cm)

CLOSED ARMS WITH SPEED LOCK

4216-XS [Extra Small]

Holes Diameters: For .062" & .094"
(1,6 & 2,4 mm) K-wire Pins
Overall Length: 4.5" (11,4 cm)



Speed lock helps allow precise control and prevents unintended release

Two hole sizes allow for pin size selection:
.062" & .094" / 1,6 mm & 2,4 mm

Extra Small
#4210-XSD

Extra Small Closed
Arms with Speed Lock
#4216-XS

PRODUCT NO'S:

1752* [Double Pin Holes]

Small Hole: For Pins up to .045" (1,1 mm)
Large Hole: For Pins up to .062" (1,6 mm)
Distracts to: 46 mm
Overall Length: 4.625" (11,7 cm)

1754 [Single Pin Hole]

For Pins up to .045" (1,1 mm)
Distracts to: 46 mm
Overall Length: 4.5" (11,4 cm)



K-wires should be cut short above the pin guides to allow full access to the operative site

Wurapa Small Joint Distractor

Designed by Raymond K. Wurapa, MD

Designed to allow one-handed manipulation and deployment once fixation pins are placed
Designed to simplify several small joint procedures:

- ▶ Preparation of small bone non-unions before bone grafting and fixation
- ▶ Preparation of small joints for arthrodesis (e.g. partial wrist fusion)
- ▶ Distract and better evaluate small joints before determining final management
- ▶ Useful for intercarpal stabilization while performing ligament reconstructions (e.g. scapholunate ligament repair/reconstruction)

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Available with
two hole sizes on
each instrument

DISTRACTOR

1.1 & 1.6 mm Holes #1752
Single 1.1 mm Hole #1754

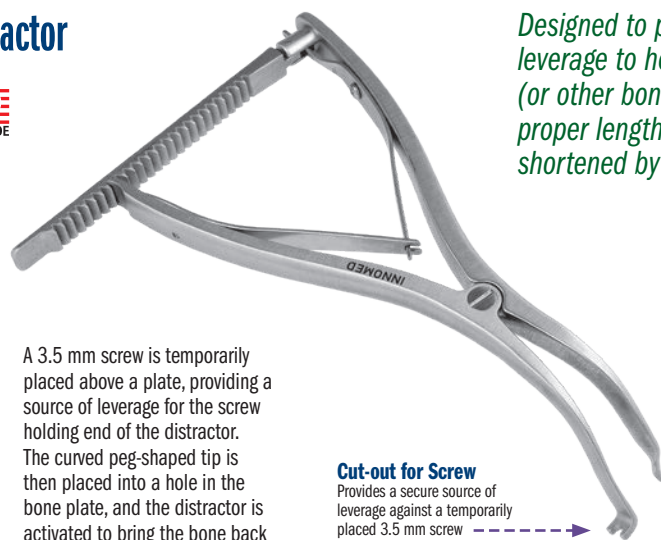
Wixted Fracture Distractor

Designed by John J. Wixted, MD

PRODUCT NO:

1882

Overall Length: 7" (17,8 cm)



A 3.5 mm screw is temporarily placed above a plate, providing a source of leverage for the screw holding end of the distractor. The curved peg-shaped tip is then placed into a hole in the bone plate, and the distractor is activated to bring the bone back to its proper length before fixation.

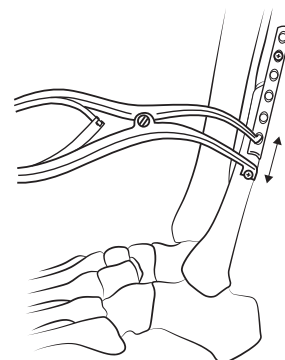
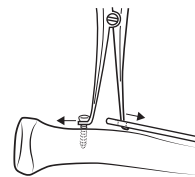
Cut-out for Screw

Provides a secure source of leverage against a temporarily placed 3.5 mm screw

Curved Peg-shaped Tip

Fits securely into a hole in a bone plate for leverage

Designed to provide opposing leverage to help bring the fibula (or other bone) back out to its proper length after it has been shortened by a fracture



HFD Compressor/Distractor

Dial mechanism helps allow precise control of inserted wires— for maintaining a position, compressing or distracting

- ▶ A .125" (3,2 mm) pin can be used in the holes of the thumbwheel for leverage
- ▶ Small: Two hole sizes allow for ease of pin size selection: .045" (1,1 mm) & .062" (1,6 mm)
- ▶ Large: Two hole sizes allow for ease of pin size selection: .082" (2,0 mm) & .125" (3,2 mm)
- ▶ Radiolucent arms are a steam sterilizable PEEK/Carbon Fiber composite



PRODUCT NO'S:

SMALL

1834 [Small – All Stainless Steel]

Dimensions: 51 mm x 57 mm

Maximum Arm Opening: 1.35" (3,4 cm)

1834-R [Small w/Radiolucent Arms]

Dimensions: 51 mm x 57 mm

Maximum Arm Opening: 1.35" (3,4 cm)

LARGE

1836 [Large – All Stainless Steel]

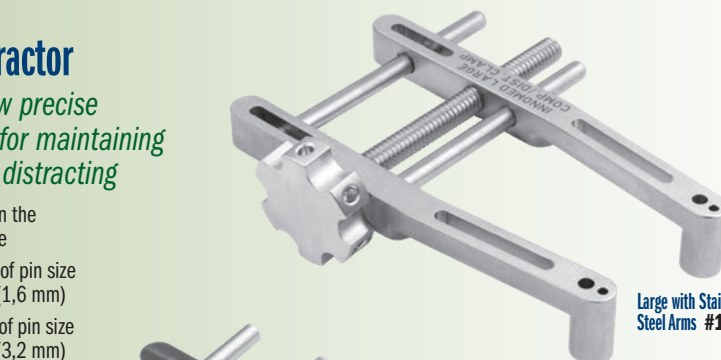
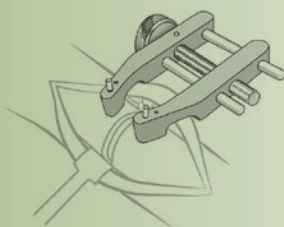
Overall Length: 4" (10,2 cm)

Maximum Arm Opening: 2.25" (5,7 cm)

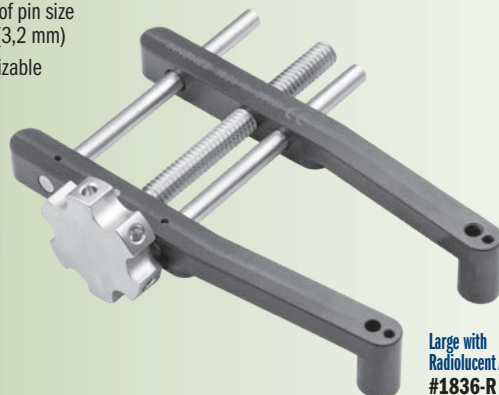
1836-R [Large w/Radiolucent Arms]

Overall Length: 4" (10,2 cm)

Maximum Arm Opening: 2.25" (5,7 cm)



Large with Stainless Steel Arms **#1836**



Large with Radiolucent Arms **#1836-R**



Small with Radiolucent Arms **#1834-R**



Small with Stainless Steel Arms **#1834**

Joint, Calcaneal, and Small Bone Compressor

Designed for compression in fracture and osteotomy procedures

Two hole sizes for ease of pin size selection: .062" (1,6 mm) & .094" (2,4 mm)

PRODUCT NO'S:

4210-SC [Small]

Overall Length: 6" (15,2 cm)

4210-XSC [Extra Small]

Overall Length: 4.25" (10,8 cm)



Extra Small **#4210-XSC**



Small **#4210-SC**

Two hole sizes allow for pin size selection: .062" & .094" / 1,6 mm & 2,4 mm



Resnick Allis Bone Clamp

Designed by Charles T. Resnick MD

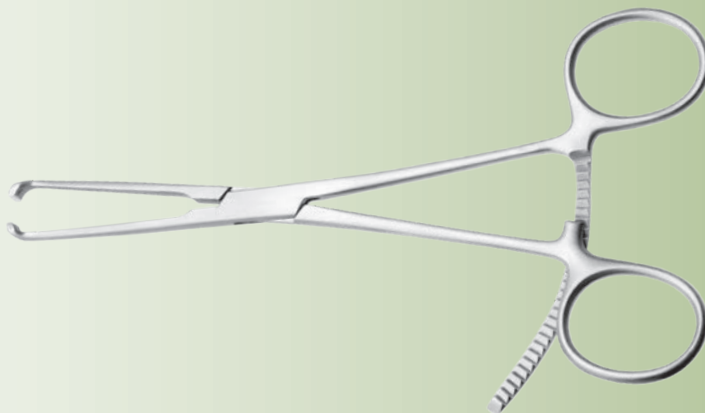
A traditional Allis Bone Clamp designed with a longer ratchet which allows for a wider opening to allow a bone to be clamped and locked onto

PRODUCT NO:

1385

Overall Length: 6" (15,2 cm)
Ratcheted Clamp Opens to: 37 mm
Clamp End Width: 4.7 mm

MADE EXCLUSIVELY
FOR INNOMED IN
GERMANY



Coated Allis Bone Clamps

A traditional Allis Bone Clamp designed with a longer ratchet—for a wider opening to allow a bone and plate to be clamped and locked onto—and coated end(s) to prevent from marring a component surface

PRODUCT NO'S:

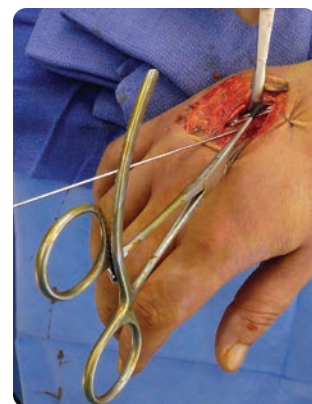
1381 [One Coated End]

Overall Length: 6.125" (15,9 cm)
Ratcheted Clamp Opens to: 35 mm
Non-coated-end Width: 4 mm

1382 [Two Coated Ends]

Overall Length: 6.125" (15,9 cm)
Ratcheted Clamp Opens to: 35 mm

Modification of design by Charles
T. Resnick MD



Slavitt Phalangeal Forceps

Designed by Jerome Slavitt, DPM

Designed to enable the surgeon to provide joint distraction and stability during joint placement at the base of the proximal phalanx of the lesser digits

Helps to distract the joint and hold the bone, allowing easier access to the base. Can also be used for digital fusions to hold bones better for drilling and cutting applications.

PRODUCT NO:

1163

Overall Length: 6" (15,2 cm)
Clamp Internal Opening Diameter: 4 mm

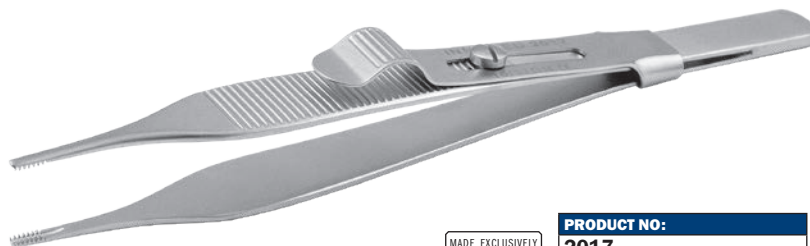
MADE EXCLUSIVELY
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GERMANY



Rudisill Locking Small Bone Reduction Forcep

Designed by Ed Rudisill, MD

For reduction of hand phalanx and metacarpal fractures



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GERMANY

PRODUCT NO:

2017

Overall Length: 4.875" (12,4 cm)

OrthoLucent™ Finger/Hand Reduction Pincers

Designed by Emad Aboujaoude, MS, MPAS, PA-C

Radiolucent pincers to stabilize hand/finger fractures during x-ray or pin insertion

New!



PRODUCT NO:

1383

Dimensions: 6.615" x 4.85" x .375"
(16,8 cm x 12,3 cm x .95 cm)



Ratcheting Reduction Clamp Assembly

Designed by Michael Craig, OPA-C

Designed as a soft tissue sparing fracture reduction clamp

PRODUCT NO'S:

3840-00 [Complete Clamp Assembly]

Also available Individually:

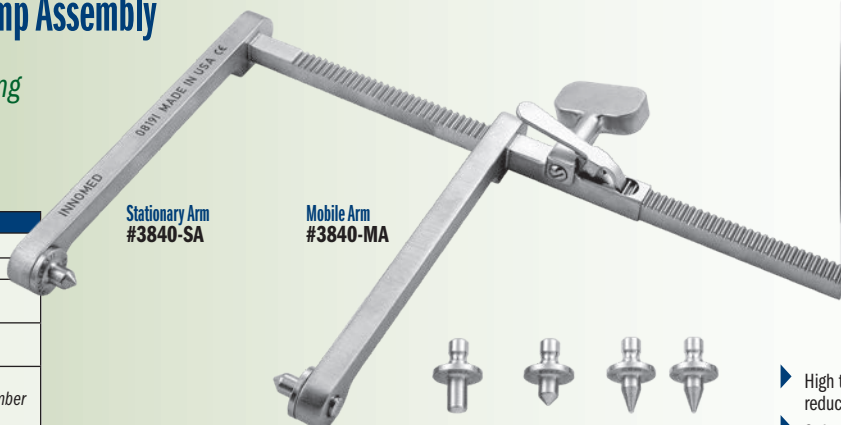
3840-02 [Plate Point]
Overall Length: 1" (2,54 cm)

3840-03 [Screw Point]
Overall Length: .875" (2,2 cm)

3840-04 [Percutaneous Point]
2 included in assembly, one with this product number
Overall Length: 1" (2,54 cm)

3840-MA [Ratcheting Reduction Mobile Arm with Ratchet Knob]
Overall Length: 6.5" (16,5 cm)

3840-SA [Ratcheting Reduction Stationary Arm]
Overall Length: 10.5" (26,7 cm)
Width: 9" (22,9 cm)
Height: 6" (15,2 cm)



Assembly includes:

- (1) Ratcheting Reduction Stationary Arm,
- (1) Ratcheting Reduction Mobile Arm with Ratchet Knob,
- (1) Plate Point, (1) Screw Point, and (2) Percutaneous Points



- ▶ High torque can help provide bone and joint reduction without squeezing surrounding tissues
- ▶ Swivel points are placed on the bone, plate, or screw and the ratcheting dial is turned to the desired torque, allowing hands free operation
- ▶ Swivel point design allows the clamp to be easily moved from x-ray view without losing reduction
- ▶ Screw Point fits into a screw head
- ▶ Plate Point fits into a 3.5 mm plate hole



Bush Small Bone Reduction Forceps

Designed by Andrew P. Bush, MD

Designed to help hold a small bone or bone plate in position for reduction and fixation

Opens to approximately .5" (13 mm).

PRODUCT NO'S:

1889 [Single]
Overall Length: 4.5" (11,4 cm)
Jaw Width: .15" (3,7 mm)

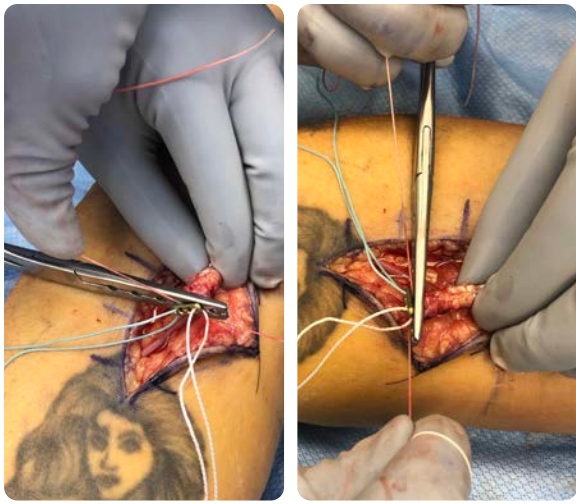
1888 [Double]
Overall Length: 4.5" (11,4 cm)
Jaw Width: .7" (17,7 mm)



Double
#1888



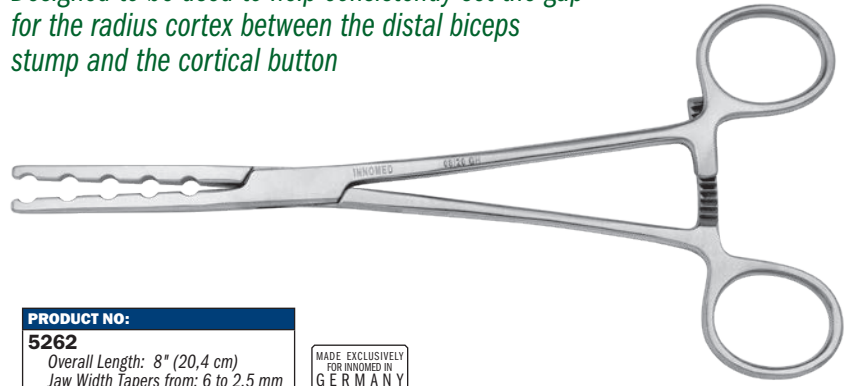
Single
#1889



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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Beard Distal Radius Wide Hohmann Retractor

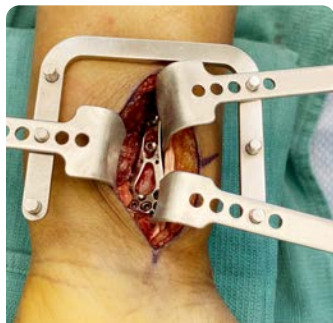
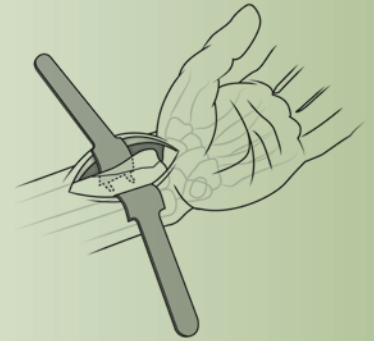
Designed by David Beard, MD

Designed for distal radius and diaphyseal fracture exposure, the wide blade design helps to protect soft tissues, and the curved handle helps provide improved access and visualization

PRODUCT NO:

5837-01

Overall Length: 5.375" (13,7 cm)
Blade Width: 1" (25 mm)



Lawton Distal Radius Mini Frame & Blade Set

Designed by Jeffrey Lawton, MD

Designed for self-retaining exposure for distal radius and other small bone fractures



Frame
#1578-01

PRODUCT NO:

1578-00 [Set]

Set Includes / Available Individually:

1578-01 [Mini Frame]

Dimensions: 3" x 2.5" (7,6 x 6,4 cm)

1578-02 [Mini Short Blade]

(2) included in set, (1) with this product number

Overall Length: 2.5" (6,4 cm)

Blade Width: .625" (16 mm)

Blade Depth: .875" (22 mm)

1578-03 [Mini Small Blade]

(2) included in set, (1) with this product number

Overall Length: 2.625" (6,7 cm)

Blade Width: .625" (16 mm)

Blade Depth: 1.125" (29 mm)

Optional Blade / Not Included In Set:

1578-04 [Mini Large Blade]

Overall Length: 2.5" (6,4 cm)

Blade Width: .935" (24 mm)

Blade Depth: 1.125" (29 mm)



Short
Blade Depth

Small & Large
Blade Depth

Set includes: (1) Frame,
(2) Short Blades, (2) Small Blades.
Optional Large Blade available separately.

Short Blade
#1578-02

Small Blade
#1578-03

Optional
Large Blade
#1578-04

Chandran Distal Biceps Tissue Protector

Designed by Rama E. Chandran, MD

Designed to help protect tissue and expose the radial tuberosity during distal biceps tendon repair

Using downward pressure, the teeth help to engage bone to keep the protector in place.

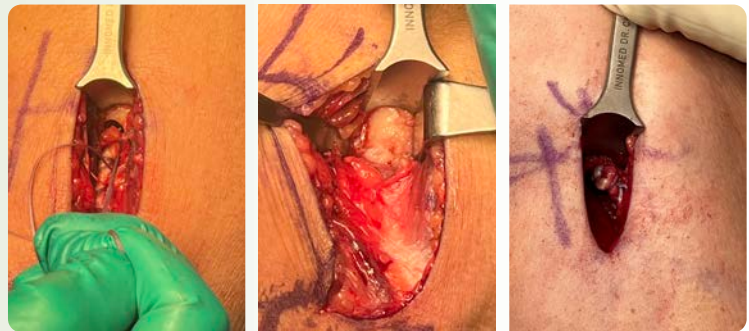


PRODUCT NO:
3224
Overall Length: 8" (20,3 cm)
Handle Length: 5.5" (14 cm)
Blade Depth: 1.7" (4,3 cm)
Blade Width: .65" (1,7 cm)



Helps to protect tissue and expose the radial tuberosity during distal biceps tendon repair

Also useful to help expose the humerus during proximal subpectoral biceps repair

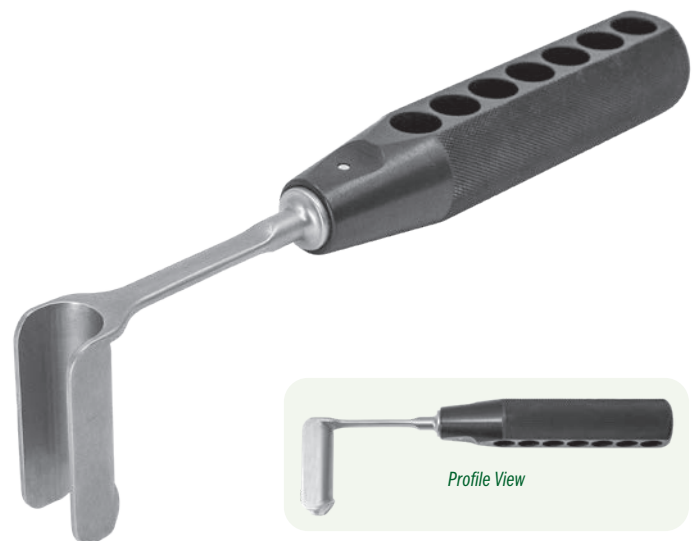


Vaughan Distal Bicep Tendon Repair Retractor

Designed by Roderick A. Vaughan, MD

Designed to retract in a continuous way in three directions, helping to prevent the surrounding vital structures from entering the field while drilling or performing the repair work

PRODUCT NO:
3223
Overall Length: 8.375" (21,3 cm)
Handle Length: 5.25" (13,3 cm)
Depth: 2" (5,1 cm)



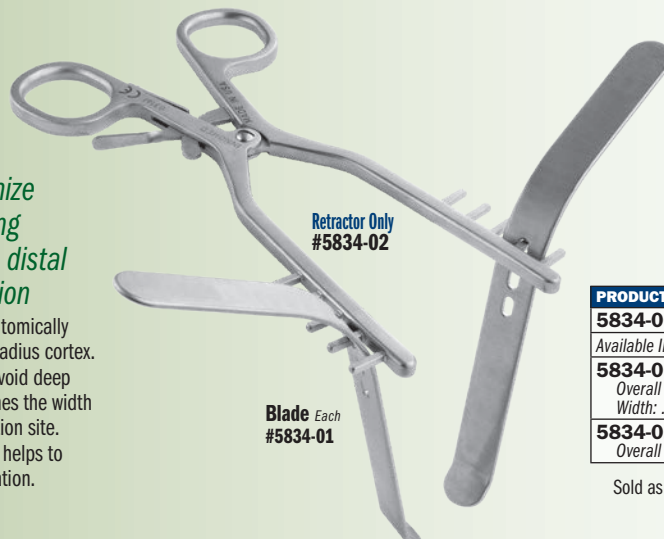
Profile View

Beard Distal Bicep Retractor

Designed by David Beard, MD

Designed to help optimize surgical exposure during anterior single incision distal biceps tendon reinsertion

The blade design features an anatomically contoured distal end to hug the radius cortex. The smooth distal end helps to avoid deep penetration, and the width matches the width of the distal biceps tendon insertion site. The narrow curved handle design helps to optimize workspace and visualization.



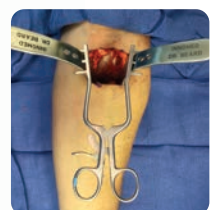
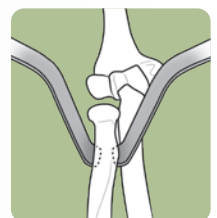
Retractor Only
#5834-02

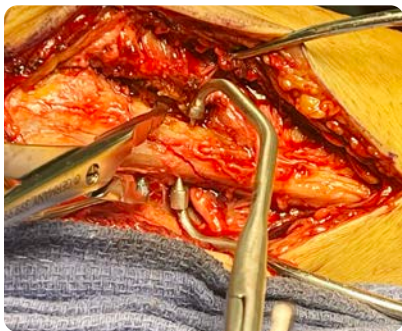
Blade Each
#5834-01



PRODUCT NO'S:
5834-00 [Set - Retractor & Two Blades]
Available Individually:
5834-01 [Blade] 1 blade with this product number
Overall Length: 6.375" (16,2 cm)
Width: .625" (16 mm)
5834-02 [Self-retaining Retractor]
Overall Length: 7.5" (19,1 cm)

Sold as a set, or available individually for replacement.





New!



Chandran Bone Holding Clamp with Double Ball Spikes

Designed by Rama E. Chandran, MD

Designed to hold a fracture in reduction

Very helpful in displaced fractures

PRODUCT NO:

1748

Overall Length: 7.5" (19,1 cm)

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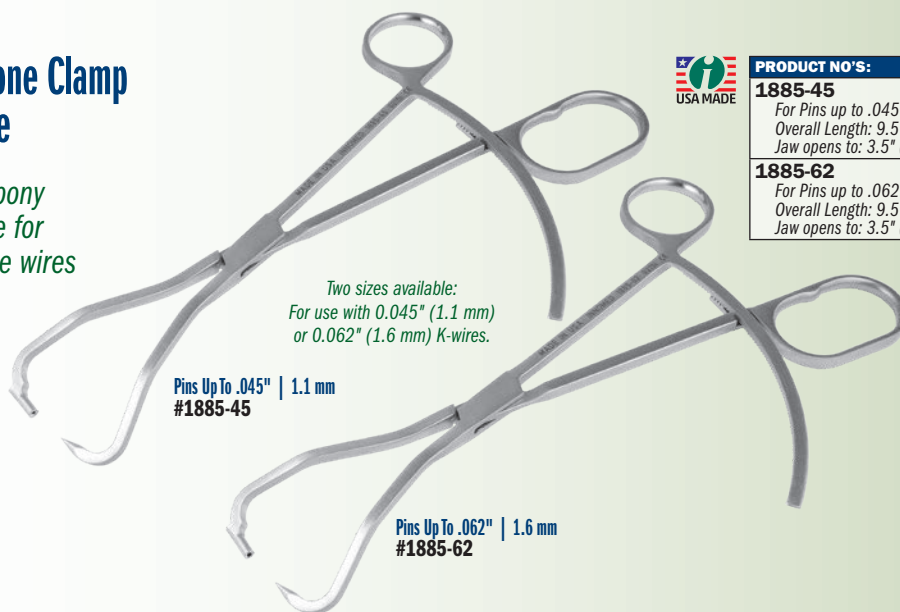
Redler Wrist Bone Clamp with Wire Guide

Designed by M.R. Redler, MD

Designed to hold bony fragments in place for placement of guide wires

Can be used for:

- Placement of pins across distal radius fractures or across carpal bones
- Arthroscopically assisted fixation in the wrist
- Fracture fragments about the elbow
- Placement of guide wires during the open reduction and internal fixation of a patella fracture



Two sizes available:
For use with 0.045" (1.1 mm)
or 0.062" (1.6 mm) K-wires.

Pins Up To .045" | 1.1 mm
#1885-45

Pins Up To .062" | 1.6 mm
#1885-62



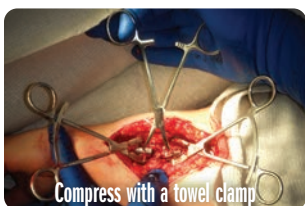
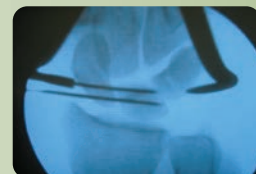
PRODUCT NO'S:

1885-45

For Pins up to .045" (1,1 mm)
Overall Length: 9.5" (24,1 cm)
Jaw opens to: 3.5" (8,9 cm)

1885-62

For Pins up to .062" (1,6 mm)
Overall Length: 9.5" (24,1 cm)
Jaw opens to: 3.5" (8,9 cm)



Compress with a towel clamp



Distract with a gelpi retractor

Stanton Articulating Small Bone Clamps

Designed by John L. Stanton, MD

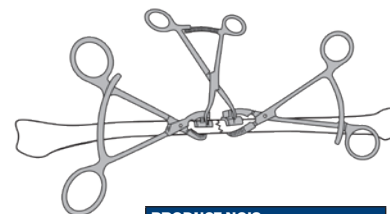
Opposing clamps facilitate manipulation of fracture ends

The small tube allows use of a towel clamp to compress non-union and shortening osteotomies during fixation, as well as to allow the use of Gelpi retractors to distract malunions during revision surgery.



Right #1811-R

Left #1811-L



PRODUCT NO'S:

1811-00 [Set of Two]

Also available individually:

1811-L [Left]

Overall Length: 5.125" (13 cm)
Curved Plate Radius: 5 mm
Pin Hole for Pins Up To: 2,4 mm

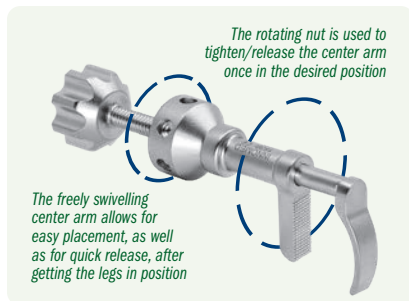
1811-R [Right]

Overall Length: 5.125" (13 cm)
Curved Plate Radius: 5 mm
Pin Hole for Pins Up To: 2,4 mm



Chen Low Profile Plate/Bone Clamp

Designed by Franklin Chen, MD



New!
SMALLER SIZE

Useful for diaphyseal forearm fractures, humerus fractures, and distal radius fractures.

PRODUCT NO:

1639

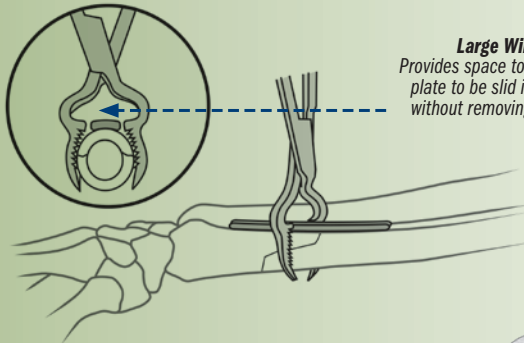
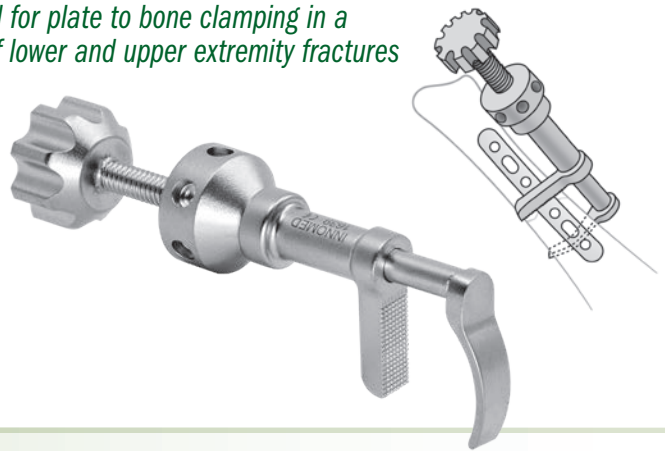
Overall Length: 2.75" (7 cm)

Prong Depth: .675" (17 mm)

Prong Width: 5 mm



Designed for plate to bone clamping in a variety of lower and upper extremity fractures



Large Window

Provides space to allow a bone plate to be slid into position without removing the clamp

PRODUCT NO:

3652

Overall Length: 7" (17,8 cm)



Durham Bone Reduction Clamp

Designed by Alfred A. Durham, MD

Allows application of a bone plate without removing the reduction clamp—designed for medium size bones such as the fibula, ulna, and radius

The wide window directly above the jaw provides space to allow a bone plate to be slid into position without removing the clamp.

Pointed Fracture Reduction Clamps

Designed by Reza Firoozabadi, MD MA

Versatile set of fracture reduction clamps, each with a specific tine design that allows for appropriate vector placement so that anatomic reduction can be obtained in a number of different types of fractures

PRODUCT NO'S:

SMALL WITH SPEED LOCK MECHANISM

3666 [Straight Left & Right]

Overall Length: 5.5" (14 cm)

3667 [Curved Left & Right]

Overall Length: 5.5" (14 cm)

3666-L [Curved Left, Straight Right]

Overall Length: 5.5" (14 cm)

3666-R [Straight Left, Curved Right]

Overall Length: 5.5" (14 cm)

SMALL WITH RATCHET MECHANISM

3668 [Straight Left & Right]

Overall Length: 5.5" (14 cm)

3669 [Curved Left & Right]

Overall Length: 5.5" (14 cm)

3668-L [Curved Left, Straight Right]

Overall Length: 5.5" (14 cm)

3668-R [Straight Left, Curved Right]

Overall Length: 5.5" (14 cm)

MEDIUM WITH SPEED LOCK MECHANISM

3666-01 [Straight Left & Right]

Overall Length: 7" (17,8 cm)

3667-01 [Curved Left & Right]

Overall Length: 7" (17,8 cm)

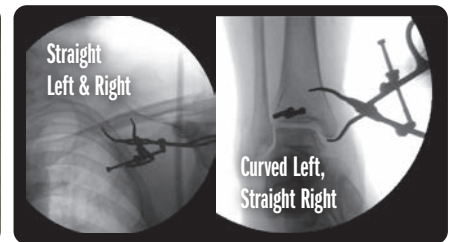
3666-L-01 [Curved Left, Straight Right]

Overall Length: 7" (17,8 cm)

3666-R-01 [Straight Left, Curved Right]

Overall Length: 7" (17,8 cm)

- ▶ 1.9 mm tines allow for a snug fit in 2 mm drill holes
- ▶ Tines angled to prevent clamp "slippage" with compression
- ▶ Straight tines can be placed deep within bone which allows for far cortex compression.
- ▶ Clamps incorporate a box joint design that prevents clamp joint loosening and the need for tightening.
- ▶ Example applications: any transverse fracture (straight-straight clamp), both bone forearm fractures, olecranon fractures, medial malleolus fractures, and many more.
- ▶ Speed Lock Style: Extra-long spin down allows for increased range of clamp use, and open-topped joint rotates to allow for increased range of opening, and also allows for quick release



Straight Left & Right **#3666**
Curved Left & Right **#3667**
Curved Left, Straight Right **#3666-L**
Straight Left, Curved Right **#3666-R**



Straight Left & Right **#3666-01**
Curved Left & Right **#3667-01**
Curved Left, Straight Right **#3666-L-01**
Straight Left, Curved Right **#3666-R-01**



Straight Left & Right **#3668**
Curved Left & Right **#3669**
Curved Left, Straight Right **#3668-L**
Straight Left, Curved Right **#3668-R**



FourTine Configuration Options





Small Bone Holding Forceps with Long Ratchet

Designed for use in stabilization of a fracture or osteotomy

PRODUCT NO:

1170

Overall Length: 5.75" (14,6 cm)

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O'Brien Bone Clamp

Designed by Todd O'Brien, DPM

Designed for use in stabilization of a fracture or osteotomy

PRODUCT NO:

1816

Overall Length: 5.25" (13,3 cm)



Chang Pin Clamp

Designed by Win Chang, MD

Designed to allow accurate insertion of pins for internal fixation

Used for small bones, the clamp allows accurate insertion of pins for internal fixation. The cannula has a 1.8 mm internal diameter.

PRODUCT NO:

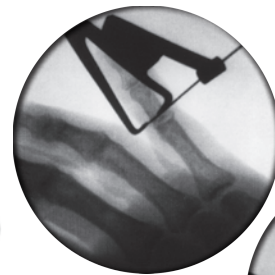
1760-01

Cannula Internal Diameter: 1.8 mm

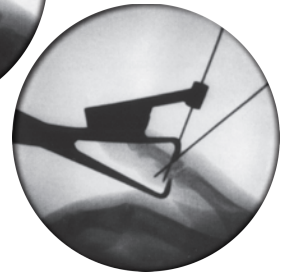
Overall Length: 6" (15,2 cm)

Locking Ratchet Opens To: 25 mm

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GERMANY



(Prototype used in X-ray images)



OrthoLucent™ O'Brien Bone Clamp

Designed by Todd O'Brien, DPM

Designed for use in stabilization of a fracture or osteotomy

The carbon fiber PEEK material is strong, lightweight, completely radiolucent, can be steam sterilized, and helps to prevent from marring component surfaces.

PRODUCT NO:

1815-R

Overall Length: 5.25" (13,3 cm)

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SWITZERLAND

FR TR

Most instruments
a no-charge two-v
includes FREE UPS

*When shipped to a hos
additional charge applie
Free trial offer exclud
instruments, which are av
pad replacement charge

EE IAL

are available for
week evaluation –
Ground Shipping*

hospital or medical center;
s for expedited shipping.
es implant extraction
ilable as rentals. There is a
with the hip positioners.



Faillace Extra Small Bone Clamp

Designed by John J. Faillace, MD

*Delicate enough to use on metacarpals
but strong enough for distal radius and
larger bones with its extra long ratchet*

PRODUCT NO:

1171

Overall Length: 5" (12,7 cm)

Jaw Length: 1" (2,5 cm)

MADE EXCLUSIVELY
FOR INVOMED IN
GERMANY

Bargo Bone Holding Clamp

Designed by Lonnie Bargo, CST/CFA

*Designed to aid in the reduction of various fractures,
and can help secure a plate in place during installation*

Designed to aid in the reduction of various fractures such as: spiral, transverse, compound, oblique, or butterfly. The clamp can also be used to secure a plate in place while the screw holes are being drilled and screws inserted. The fracture site can also be manipulated with the clamp being used as a lever. Teeth in the jaws allows for a better grip and a ratchet locking handle allows use on various bone diameters.

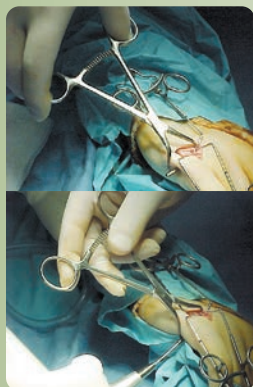
PRODUCT NO:

1803

Cannula Diameter: .062" (1.6 mm)

Overall Length: 5.25" (13,3 cm)

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GERMANY



Redler Percutaneous Pin Clamp

*Holds a small bone in apposition during
percutaneous pinning of a fracture*

Designed with a proximal pin tube with teeth; the tube guides the pin and the teeth help keep the tube in place on the bone. The distal tip is used to control the bone fragment. Includes a long ratchet for locking on various sized bones, from 1 mm to 14 mm. Also useful during insertion of cannulated screw guide wires.

PRODUCT NO'S:

Overall Length: 5" (12,7 cm)

1810-35 Tube Diameter: .035" (.9 mm)

1810-45 Tube Diameter: .045" (1.1 mm)

1810-62 Tube Diameter: .062" (1.6 mm)

Designed by M.R. Redler, MD

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GERMANY



Three Tube Sizes
Available



.035" (.9 mm) Tube Diameter **#1810-35**

.045" (1.1 mm) Tube Diameter **#1810-45**

.062" (1.6 mm) Tube Diameter **#1810-62**

Lewin Small Bone Clamp

PRODUCT NO:

4685

Overall Length: 5" (12,7 cm)

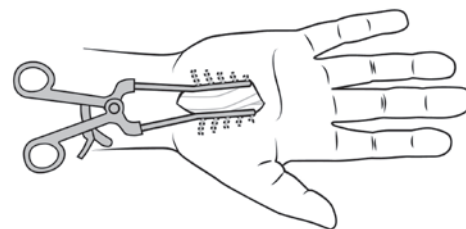
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Holiday Self-Retaining Carpal Tunnel Retractor

Designed by Allan Holiday, MD

PRODUCT NO:
1113
Overall Length: 6" (15,2 cm)



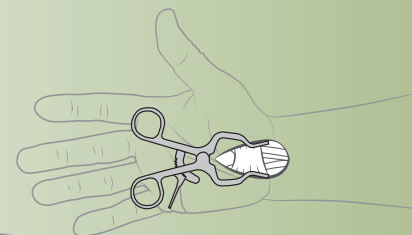
Burgess Carpal Tunnel Retractor

Designed by Craig Burgess, DO

Designed for exposure during carpal tunnel surgery

PRODUCT NO:
1887
Overall Length: 4.25" (10,8 cm)
Blade Length: 12 mm
Blade Depth: 8 mm

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GERMANY



PRODUCT NO:
1150
Overall Length: 5" (12,7 cm)



Designed to use a Beaver-style Mini-Meniscus (Flat) 4 mm Blade. Blade not included.



Sleeve

Blade Advancer with Blade
(Blade not included)

Hagan Carpal Tunnel Release Sleeve

Designed by Hugh Hagan, MD

Designed to protect the surrounding anatomy while providing a sleeve within which to smoothly advance a flat 4 mm beaver-style blade to divide and release the transverse carpal ligament

Designed for use in a mini-open, non-endoscopic approach, the sleeve isolates the blade, providing protection to the surrounding anatomy. The longer, bottom leading edge of the sleeve is inserted between the median nerve and the transverse carpal ligament, while the shorter, top leading edge provides lifting protection to the structures above the ligament. The blade is then advanced within the sleeve to complete the ligament release.

Evans Universal Carpal Tunnel Knife Guide

Designed to protect the median nerve while providing a choice of grooved tracks for commercially available retrograde knives (that do not provide this feature) or for tenotomy scissors

Allows for smooth advance of the blade or scissors to divide the transverse carpal ligament. Designed for a mini-open, non-endoscopic approach.



Designed by Peter J. Evans, MD, PhD

PRODUCT NO:
1128
Overall Length: 8" (20,3 cm)
Blade Guide Widths: 2 mm and 5 mm





PRODUCT NO'S:	
1124-00	[Set of One Guide and One Blade]
Set Includes:	
[Carpal Tunnel Release Blade]	
Overall Length: 4.75" (12 cm)	
Blade Length: 1.375" (3,5 cm)	
Blade Height: .22" (5,6 mm)	
Blade Width: 1 mm	
1128	[Evans Carpal Tunnel Guide]
Overall Length: 8" (20,3 cm)	
Blade Guide Widths: 2 mm and 5 mm	
Replacement Parts:	
1124-02	[Carpal Tunnel Release Blades] Pack of 2
One blade included in set, two with this number	



Carpal Tunnel Release Guide and Reusable Blade Set

Guide designed by Peter J. Evans, MD, PhD

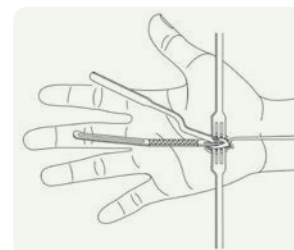
Guide designed to help protect the median nerve while providing a track that allows for the smooth advance of the blade to divide the transverse carpal ligament during a mini-open, non-endoscopic approach

Set includes one guide and one blade.



Surgical
Technique
Available

New!



Reusable
Carpal Tunnel Release Blade
#1124-02 (Pack of 2)

Evans Carpal Tunnel Guide #1128

Ditmars Carpal Tunnel Release Set

Designed by Donald M. Ditmars Jr., MD

Designed to help retract and provide access for carpal tunnel release operations

PRODUCT NO'S:	
1132-00	[Carpal Tunnel Release Set with Case]
Set Includes / Available Individually:	
1132-01 [Large Curved Release Retractor]	
Overall Length: 5" (12,8 cm)	
Handle Length: 3" (7,6 cm)	
Inside Tube Diameter: 7,5 mm	
1132-02 [Small Curved Release Retractor]	
Overall Length: 4.75" (12 cm)	
Handle Length: 3" (7,6 cm)	
Inside Tube Diameter: 4 mm	
1132-03 [Straight Carpal Tunnel Probe]	
Overall Length: 7.5" (19,1 cm)	
Handle Diameter: .25" (6,25 mm)	
1025	[Sterilization Case]



Small
Curved Release Retractor
#1132-02

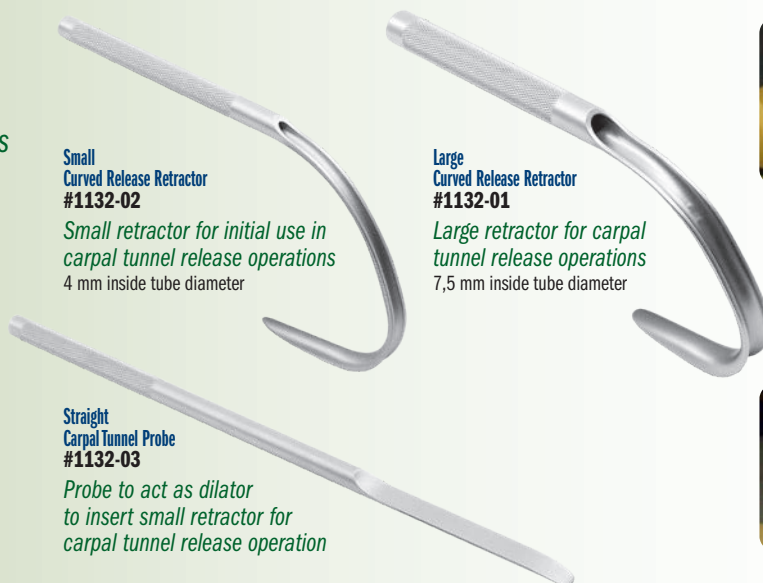
Small retractor for initial use in carpal tunnel release operations
4 mm inside tube diameter

Large
Curved Release Retractor
#1132-01

Large retractor for carpal tunnel release operations
7,5 mm inside tube diameter

Straight
Carpal Tunnel Probe
#1132-03

Probe to act as dilator to insert small retractor for carpal tunnel release operation



Kakar Carpal Tunnel Retractors

Designed by Sanj Kakar, MD

Designed for maximum ergonomic positioning and soft tissue retraction to permit release of the transverse carpal ligament through a mini open technique



PRODUCT NO'S:	
1126	[Small]
Overall Length: 6" (15,2 cm)	
Blade: 15 mm Wide x 11 mm Tall	
1127	[Large]
Overall Length: 6" (15,2 cm)	
Blade: 20 mm Wide x 15 mm Tall	



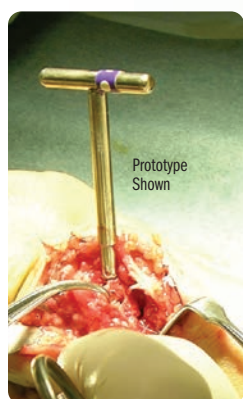
PRODUCT NO'S:	
1159 [Standard Sharp Rake]	Overall Length: 4.5" (11,4 cm) Blade Width: 9 mm Blade Depth: 7 mm
1161 [Standard Blunt Rake]	Overall Length: 4.5" (11,4 cm) Blade Width: 9 mm Blade Depth: 7 mm
1162 [Standard Senn]	Overall Length: 4.5" (11,4 cm) Blade Width: 6 mm Blade Depth: 16 mm
1159-01 [Extended Sharp Rake]	Overall Length: 5.625" (14,4 cm) Blade Width: 9 mm Blade Depth: 7 mm
1161-01 [Extended Blunt Rake]	Overall Length: 5.625" (14,4 cm) Blade Width: 9 mm Blade Depth: 7 mm
1162-01 [Extended Senn]	Overall Length: 5.625" (14,4 cm) Blade Width: 6 mm Blade Depth: 16 mm



Chung T-Handle Retractors

Designed by Raymond Chung, MD

Designed with a T-handle for easier holding and to help reduce finger and thumb fatigue



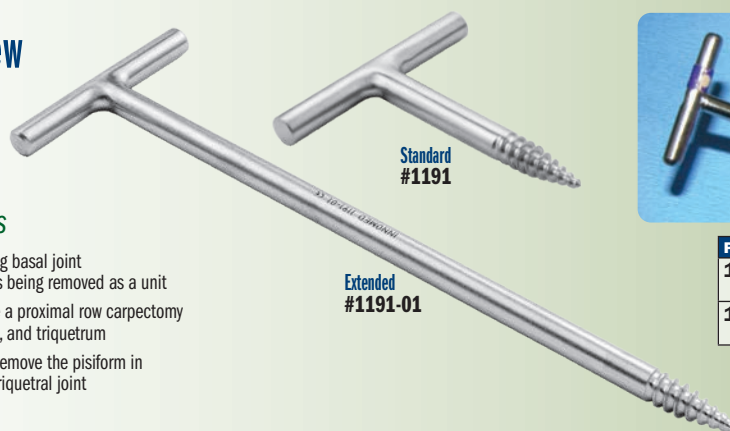
Prototype Shown

Lubahn Corkscrew

Designed by John D. Lubahn, MD

Designed to help with removal of tarsal and/or carpal bones

- ▶ Aids trapezium removal during basal joint arthroplasty when the bone is being removed as a unit
- ▶ Can also be used to facilitate a proximal row carpectomy as it fits the scaphoid, lunate, and triquetrum
- ▶ May additionally be used to remove the pisiform in cases of arthritis of the pisotriquetral joint



PRODUCT NO'S:	
1191 [Standard]	Overall Length: 2.25" (5,7 cm)
1191-01 [Extended]	Overall Length: 6.5" (16,5 cm)



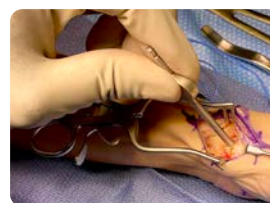
Corkscrew Small Bone Manipulator

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 performed 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)



Shown with Optional Universal Handle #S0113

(Handle not included.)

PRODUCT NO'S:	
1643-11 [11 mm]	Overall Length: 6.5" (16,5 cm)
1643-13 [13 mm]	Overall Length: 6.5" (16,5 cm)
1643-15 [15 mm]	Overall Length: 6.5" (16,5 cm)
1643-17 [17 mm]	Overall Length: 6.5" (16,5 cm)

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McGlamry Type Elevators

Designed to help deglove a metatarsal head, and helpful in many other procedures

Modified Mini Hohmann Retractors

Designed by Jeffrey Lawton, MD

Used for small bone surgery



6 mm Wide / 35 mm Drop
#1665

6 mm Wide / 17 mm Drop
#1665-01

8 mm Wide / 35 mm Drop
#1666

8 mm Wide / 17 mm Drop
#1666-01

8 mm Wide / 17 mm Drop
with Superior Coracoid
Modification
#1666-02

8 mm Wide / 72 mm Drop
#1666-LG



PRODUCT NO'S:

1665 [Blade: 6 mm Wide / 35 mm Drop]
Overall Length: 5.875" (14,9 cm)
Blade Width: 6 mm
Blade Drop: 35 mm

1665-01 [Blade: 6 mm Wide / 17 mm Drop]
Overall Length: 5.5" (14 cm)
Blade Width: 6 mm
Blade Drop: 17 mm

1666 [Blade: 8 mm Wide / 35 mm Drop]
Overall Length: 5.875" (14,9 cm)
Blade Width: 8 mm
Blade Drop: 35 mm

1666-01 [Blade: 8 mm Wide / 17 mm Drop]
Overall Length: 5.5" (14 cm)
Blade Width: 8 mm
Blade Drop: 17 mm

1666-02 [Blade: 8 mm Wide / 17 mm Drop]
Overall Length: 6.25" (15,9 cm)
Blade Width: 8 mm
Blade Drop: 17 mm

1666-LG [Blade: 8 mm Wide / 72 mm Drop]
Overall Length: 7.125" (18,1 cm)
Blade Width: 8 mm
Blade Drop: 72 mm

Swanson Elevator

Designed by Richard Ferkel, MD

Angular design helps to go around bone for retraction and elevation — especially useful in small bone surgery of the hand/wrist and foot/ankle

PRODUCT NO:

1644
Overall Length: 6.375" (16,2 cm)
Blade Depth: .75" (1,9 cm)



J.B. Redler Retractor

Designed by M.R. Redler, MD

PRODUCT NO:

1645
Overall Length: 5" (12,7 cm)

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FOR INNOVEM IN
GERMANY



Uniquely balanced retractor for bone exposure for a multitude of upper extremity procedures

Double-angle design allows for ideal exposure with minimal effort to hold the retractor, while the assistant's hands are well out of the way of the exposure. The aperture in the base of the handle allows the retractor to be attached via a Penrose drain to the table for hands-free approach.



OrthoLucent™ Mini Hohmann Retractors

Designed by Jeffrey Lawton, MD

Radiolucent, lightweight retractors

The carbon fiber PEEK material is strong, lightweight, completely radiolucent, can be steam sterilized, and helps to prevent from marring component surfaces.

PRODUCT NO'S:

1594-R [8 mm Blade]
Overall Length: 6.875" (17,5 cm)
Blade Width: 8 mm

1597-R [16 mm Blade]
Overall Length: 6.875" (17,5 cm)
Blade Width: 16 mm

MADE EXCLUSIVELY
FOR INNOVEM IN
SWITZERLAND



8 mm Blade #1594-R

16 mm Blade #1597-R



Woods Retractor

Designed by Richard Ferkel, MD

A retractor for use in the foot, ankle, wrist and elbow

New!



PRODUCT NO:

1147

Overall Length: 5.75" (14,6 cm)
 Rake Blade Width: .675" (1,7 cm)
 Rake Blade Depth: .675" (1,7 cm)
 Flat Blade Width: .39" (1 cm)
 Flat Blade Depth: 1" (2,54 cm)



Desai Curette Osteotome

Designed by Sarang Desai, DO

Designed to remove bone and cartilage, helpful for preparing joint surfaces for fusion, allowing easy removal of osteophytes and cartilage without having to switch instruments



The osteotome portion also can be used to "feather" the subchondral surface to expose bleeding bone. It is also useful in instances of obtaining autograft, as it can be used to create a bone window and then remove cancellous bone.

PRODUCT NO:

5242 [8 x 10 mm]

Overall Length: 8.25" (21 cm)
 Osteotome Width: 6.5 mm
 Osteotome Length: 3 mm from edge of cup



8 x 10 mm
#5242

Small, thin osteotomes helpful in osteophyte and cement removal in total joint surgery. Larger handle helps with better control.



Mini-Ilexer Osteotomes

Helpful in osteophyte and cement removal

PRODUCT NO'S:

5270-01

Blade Width: 4 mm
 Overall Length: 7.25" (18,4 cm)
 Handle Length: 4" (10,2 cm)

5270-02

Blade Width: 6 mm
 Overall Length: 7.25" (18,4 cm)
 Handle Length: 4" (10,2 cm)

5270-03

Blade Width: 10 mm
 Overall Length: 7.25" (18,4 cm)
 Handle Length: 4" (10,2 cm)

5270-04

Blade Width: 12 mm
 Overall Length: 7.25" (18,4 cm)
 Handle Length: 4" (10,2 cm)

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Hooked Bone Awls

Designed by Reza Firoozabadi, MD

"Shoulder hook" awls designed to help with manipulation of bone fragments for fixation

PRODUCT NO'S:

5078 [Standard]

Overall Length: 10.5" (26,7 cm)
 Handle Length: 5" (12,7 cm)

5078-01 [Long]

Overall Length: 13.375" (34 cm)
 Handle Length: 6" (15,2 cm)



Standard hooked bone awl being used to gain length to assist with reduction of a fibula fracture. A 2mm pilot hole is made to seat the tip of the bone awl.



Ring Curettes – Straight Shaft



PRODUCT NO'S:

Straight Shaft
Overall Length: 8.75" (22,2 cm)

5150 [3 mm Straight]
Ring Diameter: 3 mm

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GERMANY

5152 [6 mm Straight]
Ring Diameter: 6 mm

5154 [8 mm Straight]
Ring Diameter: 8 mm

Ring Curettes – Bent Shaft



PRODUCT NO'S:

Bent Shaft
Overall Length: 8.625" (21,9 cm)

5156 [3 mm Bent]
Ring Diameter: 3 mm

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5157 [6 mm Bent]
Ring Diameter: 6 mm

5158 [8 mm Bent]
Ring Diameter: 8 mm

Ortho Mini Gouges



2 mm Gouge #1168-2
3 mm Gouge #1168-3
4 mm Gouge #1168-4
5 mm Gouge #1168-5
6 mm Gouge #1168-6
7 mm Gouge #1168-7
8 mm Gouge #1168-8

Mini orthopedic gouges
with ergonomic handles, designed for
bone resection in small areas and resection of periosteum

PRODUCT NO'S:

1168-2 [2 mm Gouge]
Overall Length: 5.75" (14,6 cm)
Gouge Width: 2 mm

1168-3 [3 mm Gouge]
Overall Length: 5.75" (14,6 cm)
Gouge Width: 3 mm

1168-4 [4 mm Gouge]
Overall Length: 5.75" (14,6 cm)
Gouge Width: 4 mm

1168-5 [5 mm Gouge]
Overall Length: 5.75" (14,6 cm)
Gouge Width: 5 mm

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GERMANY

1168-6 [6 mm Gouge]
Overall Length: 5.75" (14,6 cm)
Gouge Width: 6 mm

1168-7 [7 mm Gouge]
Overall Length: 5.75" (14,6 cm)
Gouge Width: 7 mm

1168-8 [8 mm Gouge]
Overall Length: 5.75" (14,6 cm)
Gouge Width: 8 mm

Ortho Mini Chisels

Mini orthopedic chisels, straight and offset,
with straight and ergonomic handles



1 mm Offset Chisel #1169-1
2 mm Offset Chisel #1169-2
3 mm Offset Chisel #1169-3
4 mm Offset Chisel #1169-4
5 mm Offset Chisel #1169-5

3 mm Straight Chisel #1170-3
4 mm Straight Chisel #1170-4
5 mm Straight Chisel #1170-5

PRODUCT NO'S:

Offset Chisels

1169-1 [1 mm Offset Chisel]
Overall Length: 6.25" (15,9 cm)
Chisel Width: 1 mm

1169-2 [2 mm Offset Chisel]
Overall Length: 6.25" (15,9 cm)
Chisel Width: 2 mm

1169-3 [3 mm Offset Chisel]
Overall Length: 6.25" (15,9 cm)
Chisel Width: 3 mm

1169-4 [4 mm Offset Chisel]
Overall Length: 6.25" (15,9 cm)
Chisel Width: 4 mm

1169-5 [5 mm Offset Chisel]
Overall Length: 6.25" (15,9 cm)
Chisel Width: 5 mm

Straight Chisels

1170-3 [3 mm Straight Chisel]
Overall Length: 6.4" (16,3 cm)
Chisel Width: 3 mm

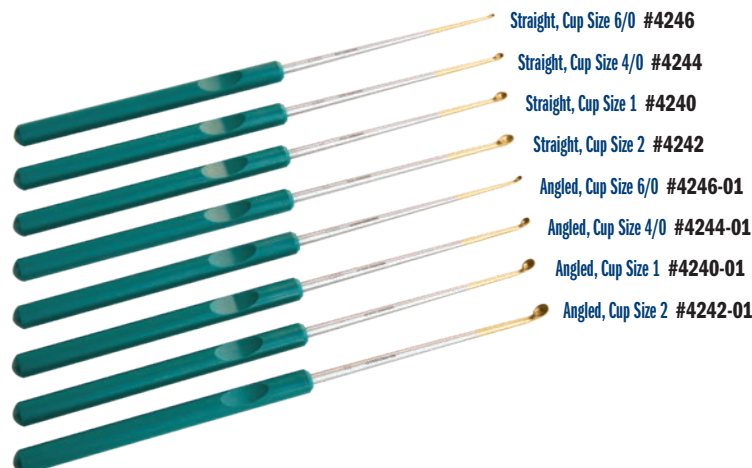
1170-4 [4 mm Straight Chisel]
Overall Length: 6.4" (16,3 cm)
Chisel Width: 4 mm

1170-5 [5 mm Straight Chisel]
Overall Length: 6.4" (16,3 cm)
Chisel Width: 5 mm

MADE EXCLUSIVELY
FOR INNOVED IN
GERMANY

Micro Curettes

Four cup sizes,
straight or 45°
angled-end shaft



Straight, Cup Size 6/0 #4246

Straight, Cup Size 4/0 #4244

Straight, Cup Size 1 #4240

Straight, Cup Size 2 #4242

Angled, Cup Size 6/0 #4246-01

Angled, Cup Size 4/0 #4244-01

Angled, Cup Size 1 #4240-01

Angled, Cup Size 2 #4242-01

PRODUCT NO'S:

Straight Micro Curettes

Overall Length: 9.75" (24,8 cm)
Shaft Length: 4.5" (11,4 cm)

4242 Cup Size 2

4240 Cup Size 1

4244 Cup Size 4/0

4246 Cup Size 6/0

Angled Micro Curettes

Overall Length: 9.75" (24,8 cm)
Shaft Length: 4.5" (11,4 cm)

4242-01 Cup Size 2

4240-01 Cup Size 1

4244-01 Cup Size 4/0

4246-01 Cup Size 6/0



Basic Screw Removal System

System designed to help remove damaged and broken screws from 1.5 to 7.0 mm

New!

Screw Removal Locking Pliers

#2022-01



Extraction Screws

- For 1.5/2.0 mm Screw #2022-05
- For 2.7/3.5/4.0 mm Screw #2022-06
- For 4.5/5.0/6.5/7.0 mm Screw #2022-07

Mini Lexer Gouges

4 mm Gouge
#2022-02



6 mm Gouge
#2022-03



10 mm Gouge
#2022-04



Sharp Hook

#2022-SH



T-Handle with AO-End

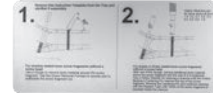
#2022-T



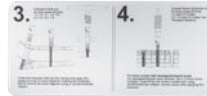
Extraction Bolts

- For 1.5 mm Screw #2023-01
- For 2.0 mm Screw #2023-02
- For 2.7 mm Screw #2023-03
- For 3.5/4.0 mm Screw #2023-04
- For 4.5 mm Screw #2023-05
- For 5.0/6.5/7.0 mm Screw #2023-06

Instruction Plate #2022-IP



Side A



Side B

System in Case



Trephines

- For 1.5 mm Screw #2023-07
- For 2.0 mm Screw #2023-08
- For 2.7 mm Screw #2023-09
- For 3.5/4.0 mm Screw #2023-10
- For 4.5 mm Screw #2023-11
- For 5.0/6.5/7.0 mm Screw #2023-12

Spare Trephine Cutting Ends

- For 1.5 mm Screw #2024-01
- For 2.0 mm Screw #2024-02
- For 2.7 mm Screw #2024-03
- For 3.5/4.0 mm Screw #2024-04
- For 4.5 mm Screw #2024-05
- For 5.0/6.5/7.0 mm Screw #2024-06

PRODUCT NO'S:

2022-00 [Complete System with Case]

System Includes / Available Individually:

2022-01 [Screw Removal Pliers]
Overall Length: 8" (20,3 cm)

2022-02 [Mini Lexer Gouge - 4 mm]
Overall Length: 7" (17,8 cm)
Gouge Width: 4 mm

2022-03 [Mini Lexer Gouge - 6 mm]
Overall Length: 7" (17,8 cm)
Gouge Width: 6 mm

2022-04 [Mini Lexer Gouge - 10 mm]
Overall Length: 7" (17,8 cm)
Gouge Width: 10 mm

2022-05 [Extraction Screw for 1.5/2.0 mm Screw]
Overall Length: 1.6" (4 cm)

2022-06 [Extraction Screw for 2.7/3.5/4.0 mm Screw]
Overall Length: 1.6" (4 cm)

2022-07 [Extraction Screw for 4.5/5.0/6.5/7.0 mm Screw]
Overall Length: 1.6" (4 cm)

2022-CASE [Case for System]

2022-IP [Instruction Plate]
Dimensions: 7.875" x 3.65" (20 x 9,3 cm)

2022-SH [Sharp Hook]
Overall Length: 6.1" (15,5 cm)

2022-T [T-Handle with AO-End]
Overall Length: 5.9" (15 cm)
Handle Width: 3.15" (8 cm)

2023-01 [Extraction Bolt for 1.5 mm Screw]
Overall Length: 2.35" (6 cm)

2023-02 [Extraction Bolt for 2.0 mm Screw]
Overall Length: 2.35" (6 cm)

2023-03 [Extraction Bolt for 2.7 mm Screw]
Overall Length: 2.35" (6 cm)

2023-04 [Extraction Bolt for 3.5/4.0 mm Screw]
Overall Length: 2.35" (6 cm)

2023-05 [Extraction Bolt for 4.5 mm Screw]
Overall Length: 3.15" (8 cm)

2023-06 [Extraction Bolt for 5.0/6.5/7.0 mm Screw]
Overall Length: 3.94" (10 cm)

2023-07 [Trephine for 1.5 mm Screw]
Overall Length: 4.125" (10,5 cm)

2023-08 [Trephine for 2.0 mm Screw]
Overall Length: 4.125" (10,5 cm)

2023-09 [Trephine for 2.7 mm Screw]
Overall Length: 4.125" (10,5 cm)

2023-10 [Trephine for 3.5/4.0 mm Screw]
Overall Length: 4.125" (10,5 cm)

2023-11 [Trephine for 4.5 mm Screw]
Overall Length: 5.4" (13,7 cm)

2023-12 [Trephine for 5.0/6.5/7.0 mm Screw]
Overall Length: 5.4" (13,7 cm)

2024-01 [Spare Trephine Cutting End for 1.5 mm Screw]
Overall Length: 1.6" (4 cm)

2024-02 [Spare Trephine Cutting End for 2.0 mm Screw]
Overall Length: 1.6" (4 cm)

2024-03 [Spare Trephine Cutting End for 2.7 mm Screw]
Overall Length: 1.6" (4 cm)

2024-04 [Spare Trephine Cutting End for 3.5/4.0 mm Screw]
Overall Length: 1.6" (4 cm)

2024-05 [Spare Trephine Cutting End for 4.5 mm Screw]
Overall Length: 2.75" (7 cm)

2024-06 [Spare Trephine Cutting End for 5.0/6.5/7.0 mm Screw]
Overall Length: 2.75" (7 cm)



Narrow Cement Removal Gouge, Short #S7505



Offset Chisel #S7520



Cement Removal Osteotome, Short #S7595



4.4 mm Drill #S7540



4.4 mm Drill Guide #S7545



Cross Bar #S7570



Mueller-Type Cement Removal Instruments

Useful for cement removal in the ankle

Also helpful in hip, knee, and shoulder surgery.

PRODUCT NO'S:

Individual Instruments Available Separately

S7505 [Narrow Cement Removal Gouge, Short]
Shaft Length: 10 cm
Gouge: 9 mm, negative

S7520 [Offset Chisel]
Shaft Length: 15 cm
Chisel: 9 mm

S7595 [Cement Removal Osteotome, Short]
Shaft Length: 15 cm
Osteotome: 8 mm

S7540 [4.4 mm Drill]

S7545 [4.4 mm Drill Guide]

S7570 [Cross Bar]



Fracture Reduction Pick

Used to align bone fragments, and to pick away tissue and bone fragments



PRODUCT NO:

S0129

Overall Length: 6.25" (15,9 cm)



Mini-Lexer Gouges

PRODUCT NO'S:

2022-02 [Mini Lexer Gouge – 4 mm]
Overall Length: 7" (17,8 cm)
Gouge Width: 4 mm

2022-03 [Mini Lexer Gouge – 6 mm]
Overall Length: 7" (17,8 cm)
Gouge Width: 6 mm

2022-04 [Mini Lexer Gouge – 10 mm]
Overall Length: 7" (17,8 cm)
Gouge Width: 10 mm

MADE FOR INNOVIMED IN
GERMANY

New!

4 mm Gouge #2022-02



6 mm Gouge #2022-03



10 mm Gouge #2022-04



Can be used to help remove bone from around screw heads or broken screws

Extended Drill Sleeves

Designed by Reza Firoozabadi, MD

Designed to help reduce fractures when K-wires are passed through, the extra long drill sleeve helps to protect soft tissues and prevent the need for stacking two drill sleeves



New!
SIZE NOT INCLUDED IN SET
SOLD SEPARATELY

- ▶ Serrated tips allow for better grip when drilling at an angle or when pushing a fracture fragment to assist with fracture reduction
- ▶ Sleeve can be used as a reduction aid with placement of a kirschner wire through sleeve
- ▶ Collaborated tips which allow placement of appropriate size drills for lagging by technique – as an example a 2.5 end will fit into a 3.5 drill hole



Case example of using modified 3.5/2.5 mm drill sleeve for placing 3.5 mm screws in a forearm fracture case. Note how extended sleeve protects soft tissues during drilling.

PRODUCT NO'S:

3014-00 [Set of Three]

Set Includes / Available Individually:

3014-01 [2.4/1.8 mm]
Overall Length: 6.875" (17,6 cm)
Guide Tube Length: 2.25" (5,7 cm)
Guide Angle from Handle: 30°

3014-02 [2.7/2.0 mm]
Overall Length: 6.875" (17,6 cm)
Guide Tube Length: 2.25" (5,7 cm)
Guide Angle from Handle: 30°

3014-03 [3.5/2.5 mm]
Overall Length: 6.875" (17,6 cm)
Guide Tube Length: 2.25" (5,7 cm)
Guide Angle from Handle: 30°



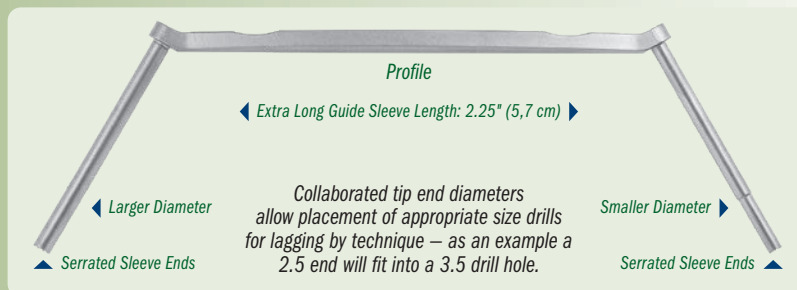
PRODUCT NO:

Available Separately:

3014-04 [4.5/4.0 mm]
Overall Length: 6.875" (17,6 cm)
Guide Length: 2.25" (5,7 cm)
Guide Angle from Handle: 30°



Note 2.0 mm end of drill sleeve placed into a predrilled 2.7 mm hole, utilized as a lag by technique 2.7 mm screw.



Helpful when removing a pin which has been cut flush to the bone which can be hard to grasp with standard tools.

PRODUCT NO'S:

2113-00 [Set of 3 Sizes]

Set Includes / Available Individually:

2113-01 [2 mm]
For 1.5 - 2.0 mm flexible nails
Overall Length: 5.5" (14 cm)

2113-02 [3 mm]
For 2.5 - 3.0 mm flexible nails
Overall Length: 5.5" (14 cm)

2113-03 [4 mm]
For 3.5 - 4.0 mm flexible nails
Overall Length: 5.5" (14 cm)



Roberts Pin Bending Cannula Set

Designed by David Roberts, MD

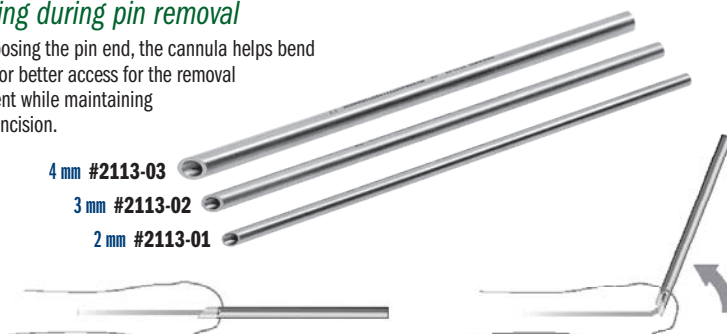
Designed to help bend the end of a flexible intramedullary pin, which has been cut flush to the bone, for better grasping during pin removal

After exposing the pin end, the cannula helps bend the pin for better access for the removal instrument while maintaining a small incision.

4 mm #2113-03

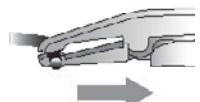
3 mm #2113-02

2 mm #2113-01



Features

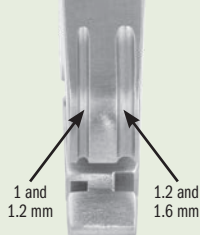
- ▶ Beveled edge that allows easy capture of end of pin
- ▶ Cannula can be used as a trephine for pins with bony overgrowth
- ▶ Reusable - thick walls withstand repeated uses



K-wire Bender/Cutter

Designed to bend a K-wire while extending from bone without applying mechanical strain

The K-wire only needs to extend 20 mm from the skin surface to be bent.



The right slot of the instrument's lower jaw can hold K-wires with a diameter of 1.2 mm or 1.6 mm. The smaller left slot can hold K-wires measuring 1 mm or 1.2 mm in diameter.

PRODUCT NO:
2111
Overall Length: 6.5" (16,5 cm)



Bending

With the jaw of the instrument opened wide, the K-wire is inserted from the side into one of the slots of the lower jaw. During bending, the K-wire is forced backwards by the nose of the upper jaw and guided by a small groove.

Cutting

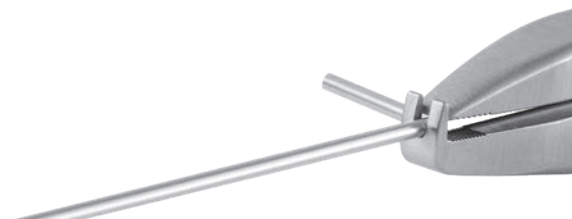
The K-wire is inserted into the cutting groove and the bender/cutter cuts by shearing (like a cigar cutter), not crushing. The result is a clean and burr-free cut surface.



Stanton Bent Pin Removal Pliers

Designed by John Stanton, MD, FACS

PRODUCT NO:
1894
Overall Length: 6.5" (16,5 cm)
Jaw Length: 1.65" (4,2 cm)
Instrument Width: 1 cm



Pin Puller - Small

Small size allows for use in a small incision to help with removal of a 2 mm or smaller K-wire pin



PRODUCT NO:
3033
Overall Length: 6.5" (16,5 cm)
Jaw Width: 6,2 mm tapering to 3 mm at end
Jaw Height: 11,7 mm



Lawton Screw Extractors

Designed by Jeffrey Lawton, MD

Designed to help extract mini and micro fragment screws; small cannulated screws; or headless screws



PRODUCT NO'S:
7653-00 [Set w/Case]
Set Includes / Available Individually:
7653-01 [1.5 mm]
Overall Length: 6" (15,2 cm)
Handle Width: 4" (10,2 cm)
7653-02 [2.5 mm]
Overall Length: 6" (15,2 cm)
Handle Width: 4" (10,2 cm)
7653-03 [3.5 mm]
Overall Length: 6" (15,2 cm)
Handle Width: 4" (10,2 cm)
1025 [Sterilization Case]



Dodson Adson Rongeur

Designed by Mark A. Dodson, MD

Designed to help remove tissue or bone in a small area — similar to an adson forcep but with a "biting" end



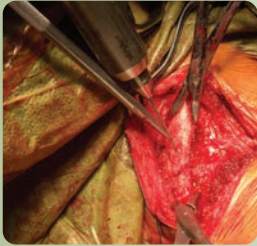
New!

PRODUCT NO:

1156

Overall Length: 4.72" (12 cm)
End Cup Bite: 3.5 x 4.5 mm

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Resnick Small Bone Tamp with Oblique K-Wire Hole

Designed by Charles Resnick, MD

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



1.2 mm Hole #5294

1.6 mm Hole #5294-01



TWO SIZES AVAILABLE:
Wire Hole for K-wires up
to 1.1 mm (.045") or
1.6 mm (.062")

USA MADE

PRODUCT NO'S:

5294 [1.2 mm Hole]

Wire Hole for: 1.2 mm (.045") K-wire
Overall Length: 7.5" (19.1 cm)
Shaft Diameter: 6.3 mm
End Diameter: 2.5 mm

5294-01 [1.6 mm Hole]

Wire Hole for: 1.6 mm (.062") K-wire
Overall Length: 7.5" (19.1 cm)
Shaft Diameter: 6.3 mm
End Diameter: 2.5 mm

- ▶ The serrated distal end minimizes slippage on the cortical surface, does not interfere with the placement of the guidewire and allows for subsequent surgeon-decided, intraoperative angulation of the wiring once the first cortex is drilled
- ▶ Especially useful in fractures where there is involvement of an articular surface, for example, mallet fractures of the distal phalanx, articular fractures that involve ligamentous attachments or tendon attachments of the phalanges, scaphoid pole small fracture fragments or other small carpal fractures, and radial styloid fractures

Izuka Cannulated Fracture Awls & Trocar Set

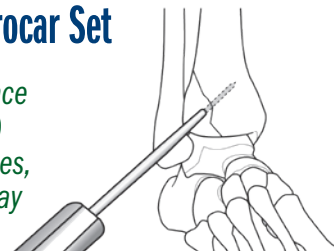
Designed by Byron Izuka, MD

Designed to help safely and accurately place standard K-wires up to 0.0825" (2.1 mm) with either open or percutaneous techniques, helping to avoid soft tissue injuries that may occur without the use of such devices

- ▶ The sharp tip design minimizes migration of the awl when inserting the K-wire at an oblique angle to the bone surface.
- ▶ May also be used to place K-wires for use with specialty sets (with guide wires that are shorter than standard K-wires) with minor modifications in technique.
- ▶ The trocar is used to help remove any tissue in the awl.

PRODUCT NO'S:	
8093-00	[Set]
Set Includes / Available Individually:	
8093-01	[Blunt Awl]
Overall Length: 4.95" (12.6 cm)	
Shaft Width: .35" (9 mm)	
Cannulated for use with K-wires up to: .0825" (2.1 mm)	
8093-02	[Spiked Awl]
Overall Length: 4.95" (12.6 cm)	
Shaft Width: .35" (9 mm)	
Cannulated for use with K-wires up to: .0825" (2.1 mm)	
8093-03	[Trocar Rod]
Overall Length: 5.62" (7.4 cm)	
Shaft Width: .079" (2 mm)	
Rounded Head End Diameter: .8" (2 cm)	

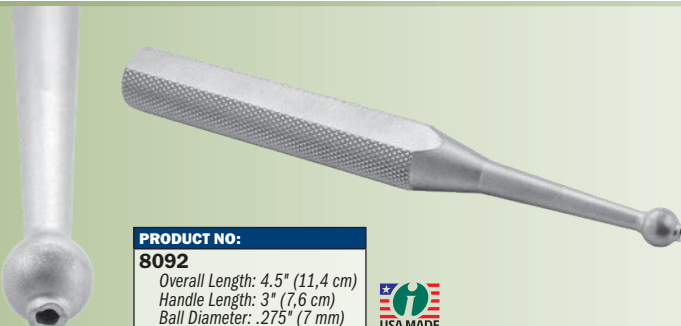
USA MADE



Blunt Awl
#8093-01

Spiked Awl
#8093-02

Trocar Rod
#8093-03



PRODUCT NO:

8092

Overall Length: 4.5" (11.4 cm)
Handle Length: 3" (7.6 cm)
Ball Diameter: .275" (7 mm)

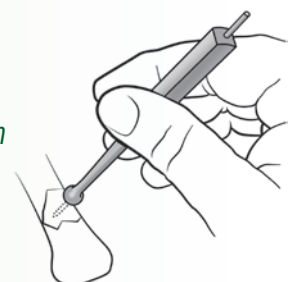
USA MADE

Small Cannulated Ball Spike

Designed by Benjamin C. Taylor, MD

Designed to help reduce a bone fragment and keep it reduced, while the cannulation allows placement of a K-wire (up to 1.6 mm/.062") into the fragment

- ▶ Helps to prevent slipping while inserting K-wires
- ▶ Can serve as a handle for K-wire joysticks





Wilke Angled Blunt Nose Scissors

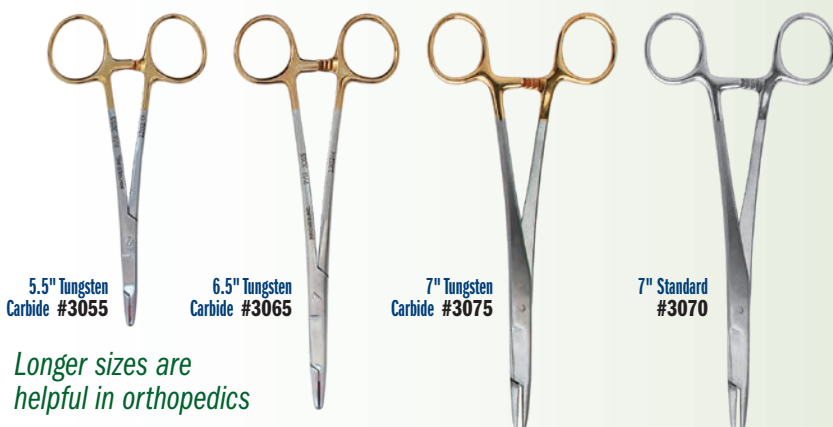
Designed by Benjamin K. Wilke, MD

Allows blunt dissecting around critical structures (nerves, vessels, etc.) while maintaining a cutting surface for fascia. The tool's blunt ends can also be used for cauterizing and grabbing small vessels.



PRODUCT NO:
3078
Overall Length: 6" (15,2 cm)

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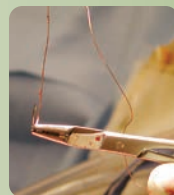
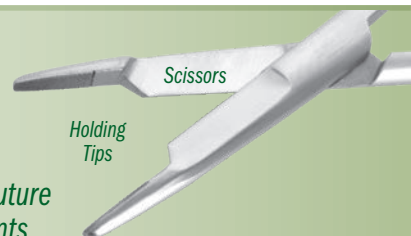
Longer sizes are helpful in orthopedics

Orthopedic Needle Holder/Scissors

Drive a needle and cut a suture without changing instruments

PRODUCT NO'S:	
Standard Tips	
3070	7.0" (17,8 cm)
Tungsten Carbide Tips	
3055	5.5" (14 cm)
3065	6.5" (16,5 cm)
3075	7.0" (17,8 cm)

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Rogozinski Locking Needle Driver/Scissors

Designed by Chaim Rogozinski, MD

Designed with a quick lock & release handle, can drive a needle and cut a suture without changing instruments



Standard #3083

Large #3084

PRODUCT NO'S:	
3083	[Standard] Overall Length: 6.5" (16,5 cm)
3084	[Large] Overall Length: 7.75" (19,7 cm)

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Sweed Dissecting Scissors

Designed by Tamer Sweed, FRCS (Orth)

Designed with a blunt, flat bar fixed to the lower limb, the scissors also act as a dissector to protect underlying vital structures

PRODUCT NO:	
3081	
Overall Length: 6.625" (16,8 cm)	
Bottom Pad: 16 mm x 6 mm	
Pad Extension Beyond Scissor: 6 mm	

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Mazzara Rongeur for Small Bones

Designed by James T. Mazzara, MD

Designed for bone and soft tissue removal in small joint surgery, the pistol grip handle lessens hand fatigue and slippage, and allows for better visualization

PRODUCT NO'S:

1765-04

Jaw Bite: 2 x 10 mm
Overall Length: 9" (22,9 cm)

1765-05

Jaw Bite: 4 x 10 mm
Overall Length: 9" (22,9 cm)



2 x 10 mm



4 x 10 mm

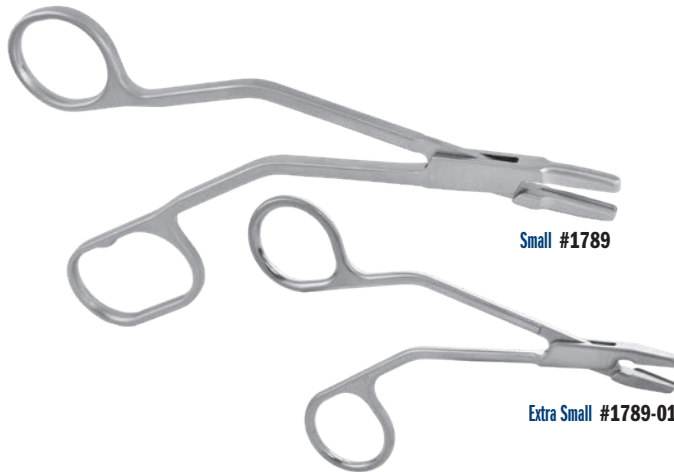
Two Jaw Sizes Available



2 x 10 mm Jaw Bite
#1765-04



4 x 10 mm Jaw Bite
#1765-05



Small #1789

Extra Small #1789-01

Yezerki Small Bone Rongeurs

Designed by John Yezerki, MD

Designed for small bone applications in the hand and foot

PRODUCT NO'S:

1789 [Small]

Overall Length: 7.125" (18,1 cm)
Jaw Width: 4 mm
Jaw Bite Width: 3 mm
Jaw Bite Length: 20 mm

1789-01 [Extra Small]

Overall Length: 4.5" (11,4 cm)
Jaw Width: Tapers from 4,6 mm to 2 mm
Jaw Bite Length: 11 mm



Bates Needle Holder with Suture Cutter

Designed by James E. Bates, MD

By trapping the suture and cutting when the forcep is opened, helps to reduce stress on the surgeon's hand



Suture Cutter

Needle Holder

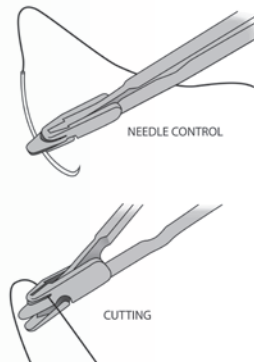
PRODUCT NO:

3071

Overall Length: 8.125" (20,6 cm)
Jaw Width: .25" (6,4 mm)
Open Jaw Length: .5" (12,8 mm)



- ▶ No switching between needle driver and scissors, or need for assistant to cut sutures for you
- ▶ Cutting with opening of forceps reduces possibility of damage to surrounding tissues
- ▶ Sliding the instrument down to the suture knot allows quick and consistent 2 mm suture tails
- ▶ Slip the suture strands into the suture cutting slot and slide the closed instrument along until desired length of tail is achieved, then open the instrument to cut the sutures



Stanton Needle Driver

Designed by John L. Stanton, MD, FACS

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

The groove captures the outer (convex) side of the needle and prevents the needle from spinning even when applying significant pressure. Useful for reattaching the rotator cuff in rotator cuff repairs, as well as in attaching suture anchors.

PRODUCT NO:

3042

Overall Length: 6.75" (17,1 cm)
Jaw Width: .25" (6,3 mm)



Universal Bone Grafting /Impacting Forceps

Designed by J. A. Amis, MD

Bone graft can be grasped, placed & impacted without changing hands or instruments

PRODUCT NO'S:	
Short: 6" (15,2 cm) Length	
5010-01	1/8" (3,2 mm) Diameter End
5010-02	3/16" (4,8 mm) Diameter End
5010-03	1/4" (6,3 mm) Diameter End
5010-04	5/16" (8 mm) Diameter End
Long: 10" (25,4 cm) Length	
5050-01	1/8" (3,2 mm) Diameter End
5050-02	3/16" (4,8 mm) Diameter End
5050-03	1/4" (6,3 mm) Diameter End
5050-04	5/16" (8 mm) Diameter End

The forceps are designed with grasping ends for delivery of bone graft. When the graft is in place, the forceps are closed, which forms the ends into an impacting punch. A striking platform is attached to the end of the forceps for tapping and tamping the graft. Four end diameters are available in two lengths.

Short 6" with 1/8" (3,2 mm) Diameter End **#5010-01**
 Short 6" with 3/16" (4,8 mm) Diameter End **#5010-02**
 Short 6" with 1/4" (6,3 mm) Diameter End **#5010-03**
 Short 6" with 5/16" (8 mm) Diameter End **#5010-04**

Long 10" with 1/8" (3,2 mm) Diameter End **#5050-01**
 Long 10" with 3/16" (4,8 mm) Diameter End **#5050-02**
 Long 10" with 1/4" (6,3 mm) Diameter End **#5050-03**
 Long 10" with 5/16" (8 mm) Diameter End **#5050-04**



Diameter ends at actual size (closed forceps)

When the forceps are closed, they form into an impacting punch

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Faillace Bone Impact/Graft Forceps

Design modification by John J. Faillace, MD, FFAOS

Long vertical grooves at the tip are designed to deliver graft into a small space, where a freer elevator can be used to push the graft down into the space, then the closed flat end can be used to tamp down the graft

PRODUCT NO:
5011
 Overall Length: 5" (12,7 cm)
 Tip Diameter When Closed: 3,2 mm

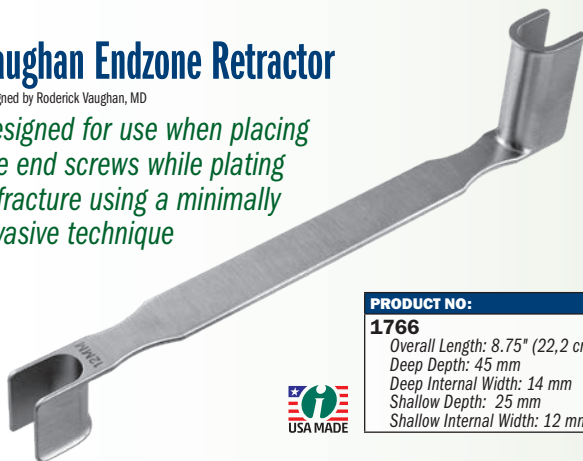
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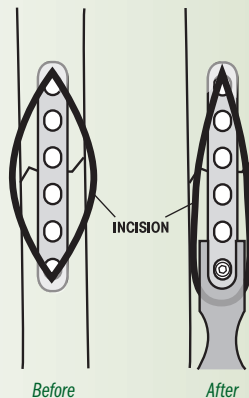
Vaughan Endzone Retractor

Designed by Roderick Vaughan, MD

Designed for use when placing the end screws while plating a fracture using a minimally invasive technique



PRODUCT NO:
1766
 Overall Length: 8.75" (22,2 cm)
 Deep Depth: 45 mm
 Deep Internal Width: 14 mm
 Shallow Depth: 25 mm
 Shallow Internal Width: 12 mm



The "U"-shaped wall design helps allow the maximal exposure along the length, or "endzone", of an incision while maintaining adequate width and retraction along the sides of the exposure.



Gray Syringe Assist with Ergonomic Handle

Designed by Robert Gray, MD

For use in the O.R or the office, the design helps to prevent hand fatigue and pain when injecting with a 20mL syringe over multiple cases



Syringe not included.

PRODUCT NO:
8988
 Overall Length - Closed: 5.25" (13,3 cm)
 Overall Length - Open: 7.5" (19,1 cm)
 Height: 5" (12,7 cm)
 Syringe Diameter: 21 mm

USA MADE
 Patent Pending

Sarraf TiN Coated Cement Removal Forceps

Designed by Khaled M. Sarraf, MD

Ultra hard titanium nitride coating helps to extend forceps life by increasing surface hardness, prolonging sharpness, and resisting chemicals and corrosion, while helping to eliminate metal transfer and protect the implant surface.

PRODUCT NO'S:	
5039 [Straight]	Overall Length: 6" (15,2 cm)
5041 [Angled]	Overall Length: 6.125" (15,6 cm)

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Straight #5039

Bent #5041

Adson Forceps with Cobb Elevator End

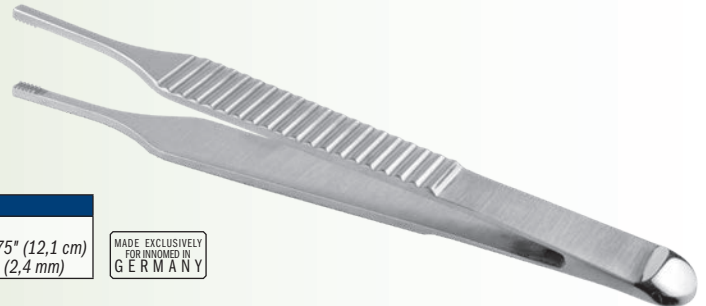
Designed by Oscar Castro-Aragon, MD

Has the advantages of having a Cobb tip at the end of an Adson forceps

Allows the opportunity to do soft tissue dissection, cleaning of the bone or bone fragments in a fracture, push bone fragments to hold a reduction in a fracture, separate soft tissue, and turn it around to pick up tissue without having to switch instruments back and forth.

PRODUCT NO:	
1166	Overall Length: 4.75" (12,1 cm) Tip Width: 2.4 mm (2,4 mm)

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- ▶ The curved semicircular tip is congruent to most tibial plates and femoral condylar implants, helping to facilitate removal of excess cement, especially at the tight posterior aspect
- ▶ The small scoop-end tip assists in excising unset cement
- ▶ Ultra hard titanium nitride coating helps to extend curette life by increasing surface hardness, prolonging sharpness, and resisting chemicals and corrosion, while helping to eliminate metal transfer and protect the implant surface



Sarraf Cement Trimmer

Designed by Khaled M. Sarraf, MD

Two-in-one instrument designed for cement removal during arthroplasty surgery

PRODUCT NO:	
5212	Overall Length: 7.75" (19,7 cm)

USA MADE

Bozeman Cement Trimmer

Designed by Daniel M. Gannon, MD

The tool has a blunt blade tip on one end to help with separation of the trimmed cement. The angled curette end helps gather the trimmed cement. The thin shank and angled curette can reach into tight spaces such as the back of the implants to remove excess cement. The ends are titanium nitrite coated to help eliminate metal transfer.

Combines the two most common cement trimming tools into one



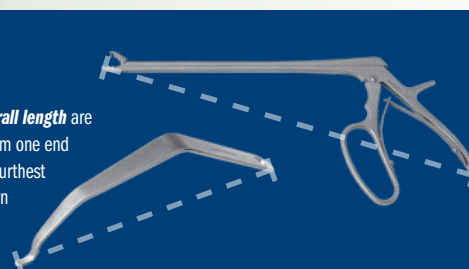
PRODUCT NO:	
5245	Overall Length: 8.5" (21,6 cm)

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Measurements in this Catalog

All effort has been made to ensure the accuracy of the measurements listed in this catalog, however, some small differences may exist between actual and listed measurements.

Measurements of **overall length** are the linear distance from one end of the product to the furthest opposite end, as shown in these examples:



Measurements of **blade width** are the linear distance from one side of the product to the opposite side, typically at the widest point, as shown in this example:





103 Estus Drive
Savannah, GA 31404

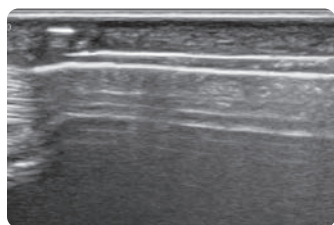
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FREE TRIAL

on most instruments

Instruments are available for a no-charge two-week evaluation – includes FREE UPS Ground Shipping*

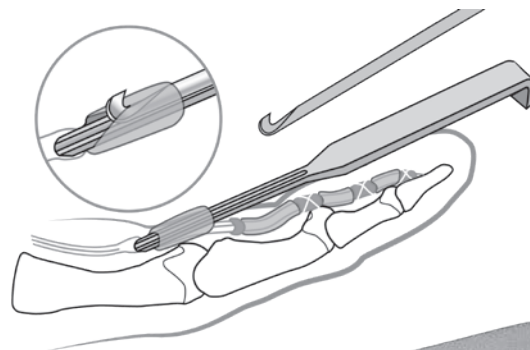
*When shipped to a hospital or medical center; additional charge applies for expedited shipping.
Free trial offer excludes implant extraction instruments, which are available as rentals. There is a pad replacement charge with the hip positioners.



Sutter Ligament Release Guide

Designed by Dr. med. Damian Sutter

*Designed for sonographically guided
A1 annular ligament release, the
guide is used with a hook knife,
and the release is carried out via a
small incision while the operation
is carried out quasi percutaneously
using sonographic control*



New!

PRODUCT NO:

1121

Overall Length: 10.1" (25,7 cm)
Insertion Blade Length: 2.125" (5,4 cm)
Insertion Blade Height: 1,7 mm
Insertion Blade Width: 3,4 mm
Guide Channel Width: 2,4 mm



ISO 13485:2016

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