

INNOMED

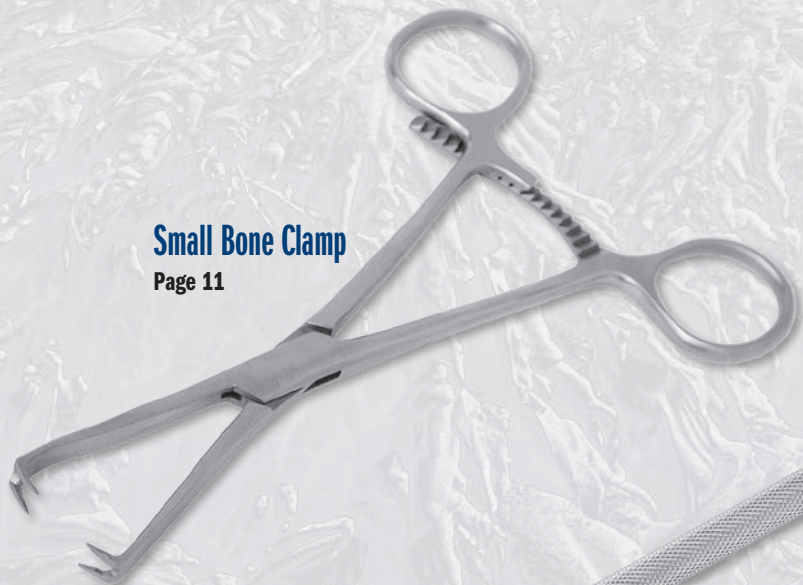
ORTHOPEDIC INSTRUMENTS



MAY
2026

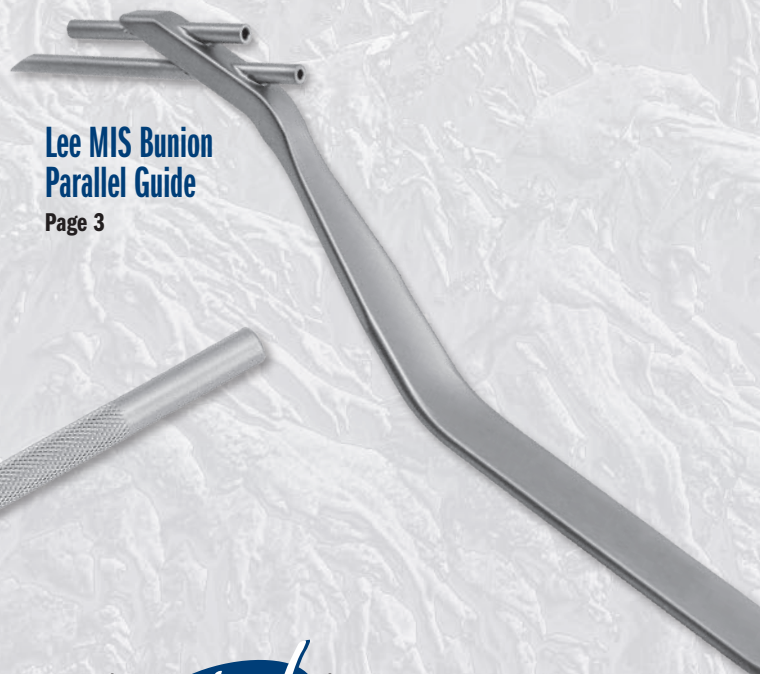
Small Bone Clamp

Page 11



**Lee MIS Bunion
Parallel Guide**

Page 3



Featuring many **New!** instruments throughout

**Resnick Small Bone Tamp
with Oblique K-Wire Hole**

Page 13



**Anderson
Talar Neck Osteotome**

Page 16



Foot & Ankle Instruments

Guides • Pin & Wire Tools • Clamps & Forceps • Awls & Tamps • Osteotomes & Gouges • Cement Tools

1.800.548.2362



INNOMED.NET



O'Brien Scarf-Chevron Osteotomy Guides and Olive Wire Set

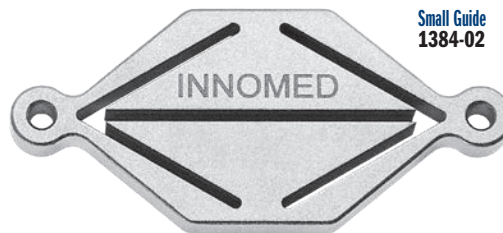
Designed by Todd O'Brien, DPM

Osteotomy guide for Chevron and Scarf osteotomies of the first metatarsal and left and right bunionectomies, using olive wires for fixation



Large Guide
1384-01

New!

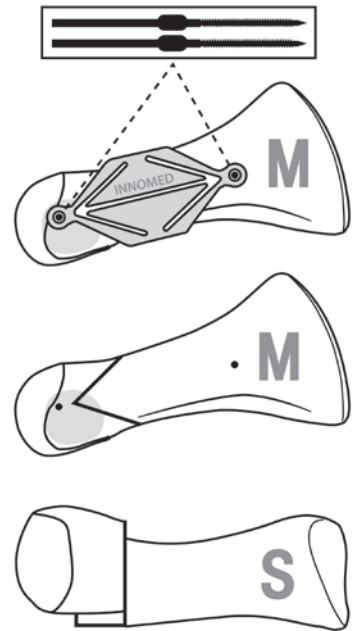


Small Guide
1384-02



Olive Wire
1384-W [Package of 3]

Set includes one of each size Osteotomy Guide and three Olive Wires.



PRODUCT NO'S:	
1384-00	[Set of Two Guide Sizes and Three Olive Wires]
Individual Instruments:	
1384-01	[Large Guide] Dimensions: 44 x 20 x 4 mm
1384-02	[Small Guide] Dimensions: 40 x 18 x 4 mm
1384-W	[Olive Wire] Package of 3 Overall Length: 2.165" (55 mm) Threaded Section Length: 25 mm

DeOrto Calcaneal Z-Osteotomy Guide

Designed by James K. DeOrto, MD

Designed to help guide a z-osteotomy of the calcaneus

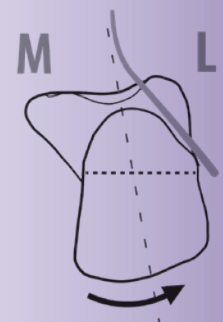
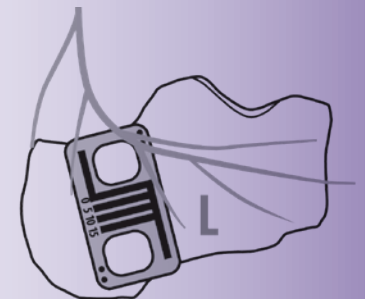
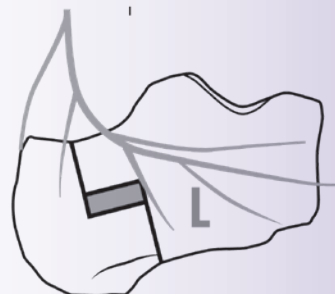
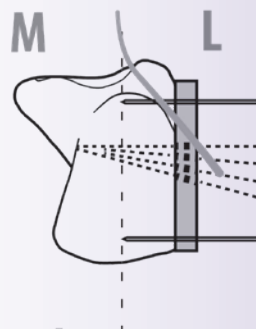
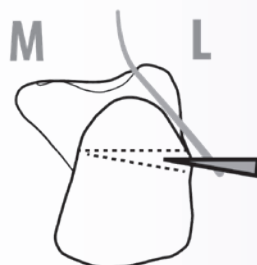
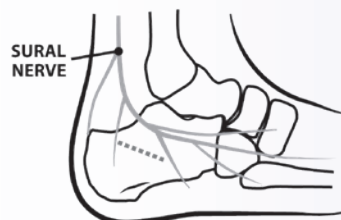
The guide frame can be attached to the calcaneus with 2.4 mm pins, and one horizontal cut made at 0° and second cut at either 5°, 10° or 15°—using the cutting block guide—to meet 3 cm horizontally from the horizontal cut to create an osteotomy wedge for removal.

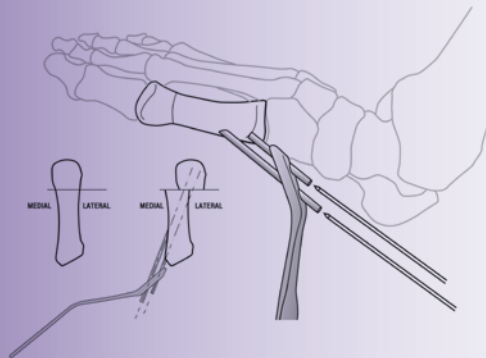


PRODUCT NO:	
1377	Dimensions: 2" x 1" x .313" (5,1 x 2,5 x 0.8 cm)



New!





PRODUCT NO:	
3023	
Overall Length:	6.375 (17.1 cm)
Top Tube Guide Length:	1.375" (3.5 cm)
Top Tube Hole Size:	For 1,6 mm Pins
Lower Tube Guide Length:	2.375" (6 cm)
Lower Tube Hole Size:	For 1,4 mm Pins
Distance Between Holes:	6 mm



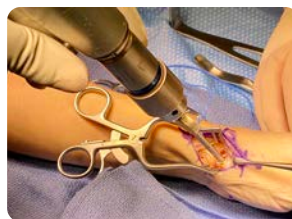
Corkscrew Small Bone Manipulator

Designed by Raymond Wurapa, MD

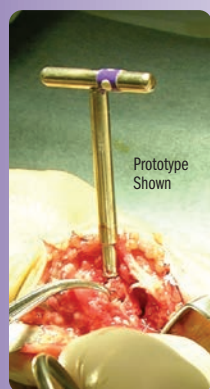
Designed with an aggressive thread to aid in excising small bones of the hand and foot

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)
Optional:	
S0113 [Universal Handle]	
Overall Length:	4" (10,2 cm)

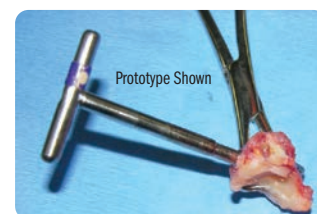
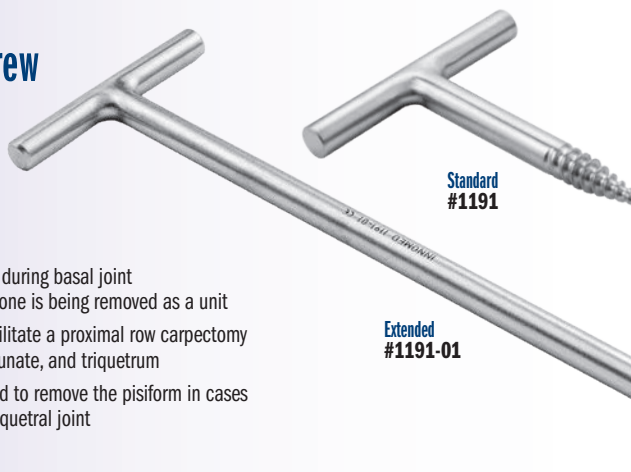


Lubahn Corkscrew

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)

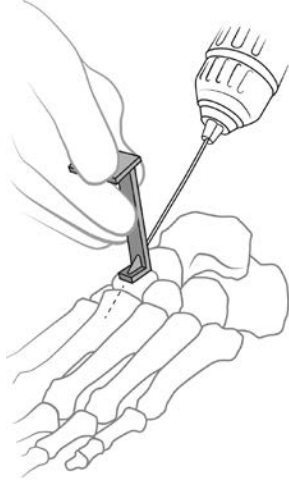
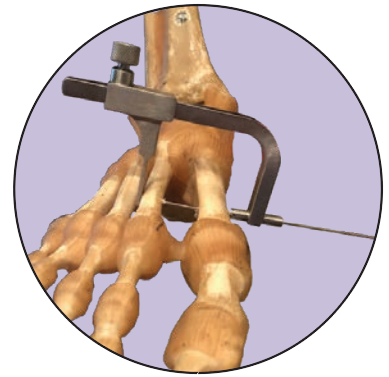
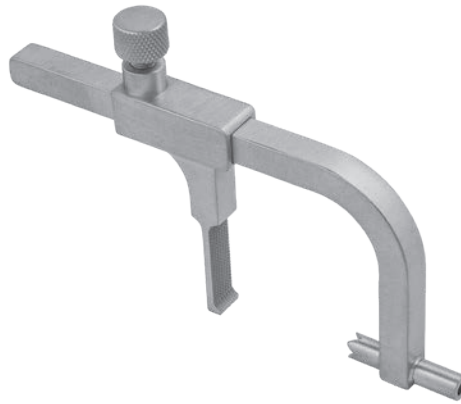


Mogul K-Wire/Pin Insertion Guide

Designed by Stuart J. Mogul, DPM, FACFAS

A guide designed for passing guide pins or K-wires through two adjacent metatarsal bones

PRODUCT NO:
3017
Dimensions: 2.375" Tall x 3.75" Wide (6 x 9,5 cm)
Maximum Pin Diameter: 3/32" (2,4 mm)
Maximum Clamped Opening: 2" (5,1 cm)
Minimum Clamped Opening: .375" (1 cm)
Pin/K-Wire Guide Length: .925" (23,5 mm)

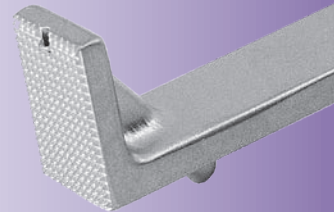


Zell Fixed Angle Wire Guide

Designed by Richard Zell, MD

Designed to help with placement of guide wires for cannulated screws and k-wires in foot and ankle surgeries, such as bunion surgery, midfoot fusion, and midfoot ORIF

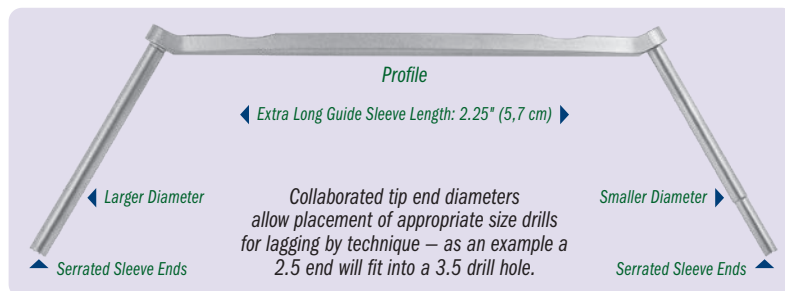
PRODUCT NO:
3021
Overall Length: 2.75" (7 cm)
Handle Platform: 1" x .875" (25 x 22 mm)
Guide Tube Angle: 35°
Guide Tube for wires up to: .052"/1.3 mm



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



- ▶ 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

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°



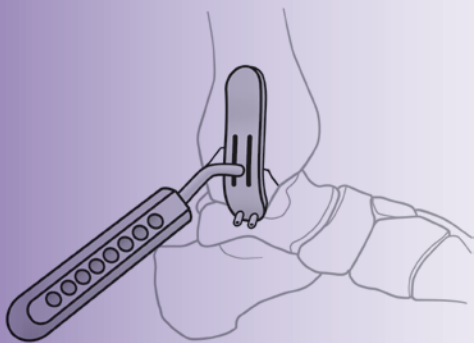
PRODUCT NO:
3014-04 [4.5/4.0 mm]
Overall Length: 6.875" (17,6 cm) Handle Length: 4.875" (12,4 cm) Guide Length: 2.25" (5,7 cm) Guide Angle from Handle: 30°



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.



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.

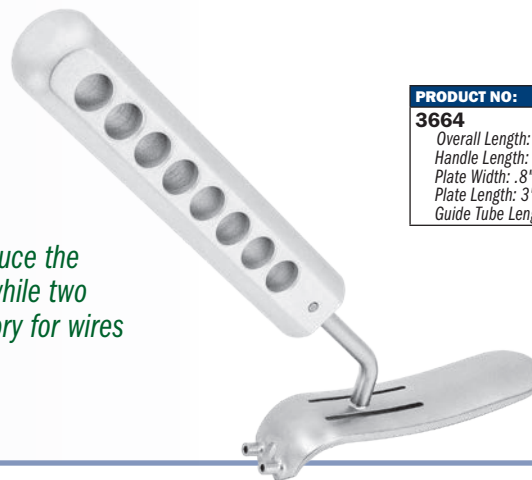


Medial Malleolus Fracture Reduction Aid

Designed by Christopher Blair, DO

Designed to hook under the medial malleolus to help reduce the medial malleolus fragment while two K-wire guides supply trajectory for wires

For K-wires up to 1,6 mm (.062")



PRODUCT NO:

3664

Overall Length: 7" (17,8 cm)
Handle Length: 4" (10,2 cm)
Plate Width: .8" (2 cm)
Plate Length: 3" (7,6 cm)
Guide Tube Length: 6 mm



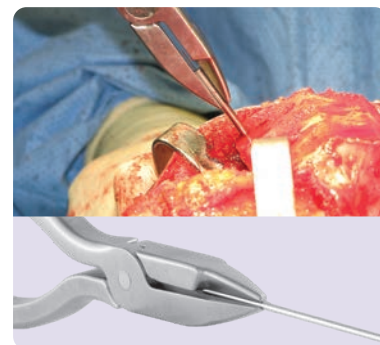
Stanton Straight Pin Removal Pliers

Designed by John Stanton, MD

PRODUCT NO:

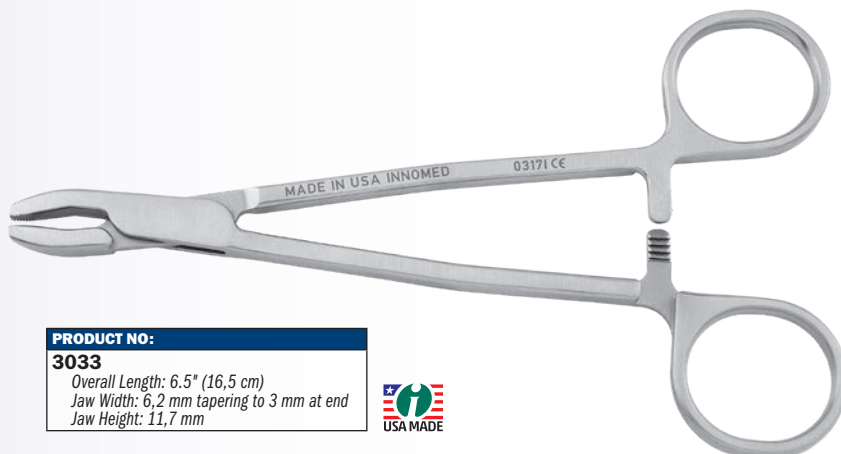
1893

Overall Length: 6.375" (16,2 cm)
Jaw Length: 1.62 (4,1 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



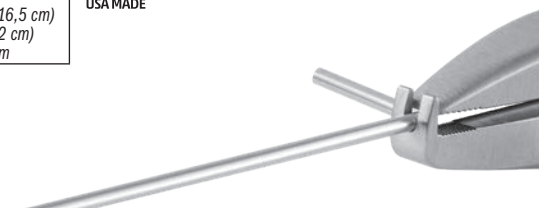
Stanton Bent Pin Removal Pliers

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

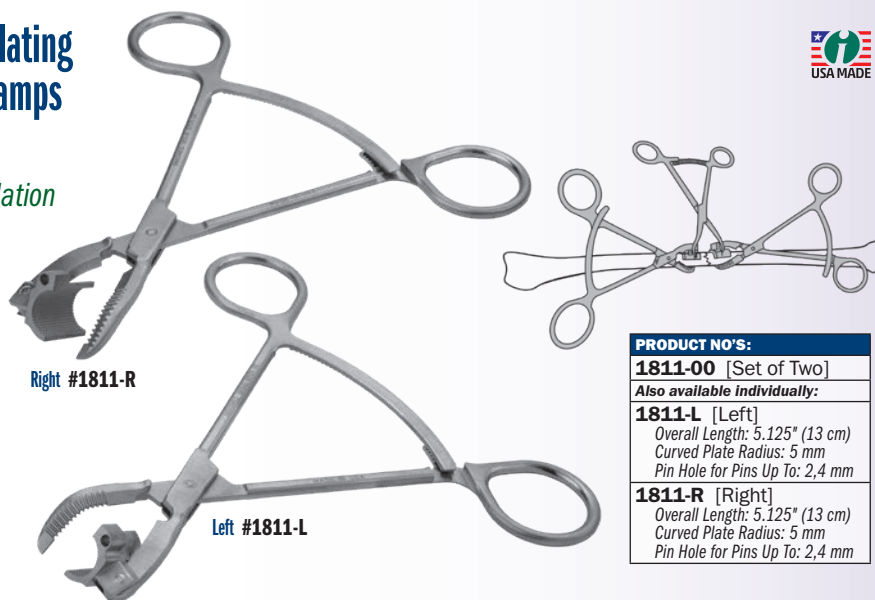


Stanton Articulating Small Bone Clamps

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.



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	



Compress with a towel clamp



Distract with a gelpi retractor

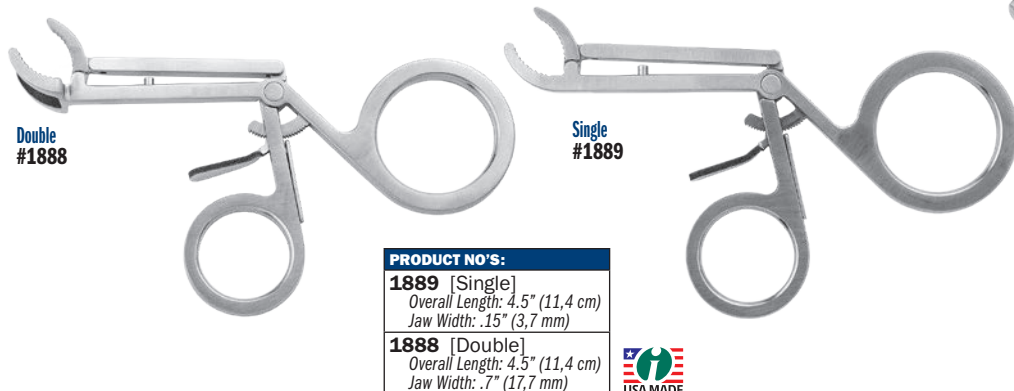


Bush Small Bone Reduction Forceps

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)	

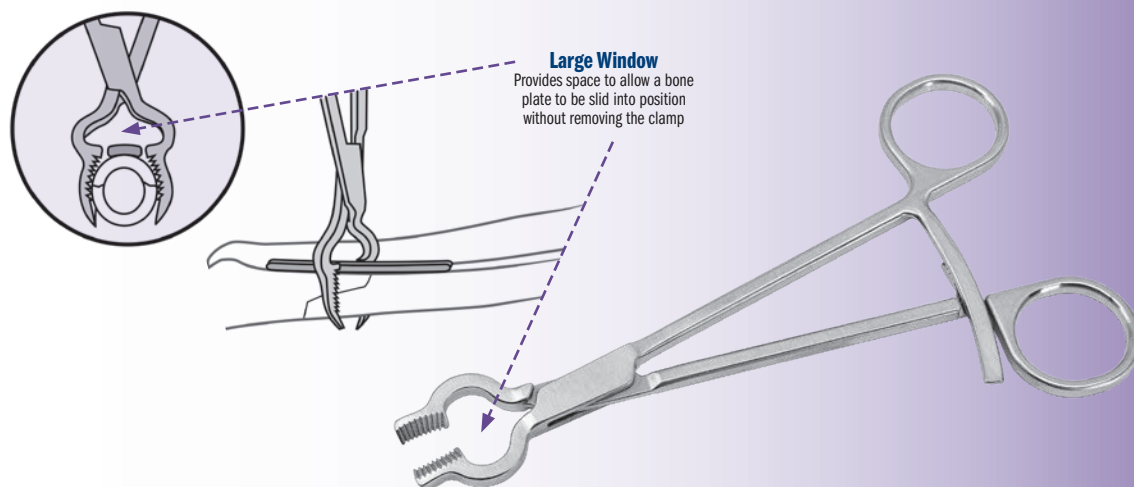


Durham Bone Reduction Clamp

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

PRODUCT NO:	
3652	
Overall Length: 7" (17,8 cm)	



Ratcheting Reduction Clamp Kit

Designed by Michael Craig, OPA-C

Designed as a soft tissue sparing fracture reduction clamp

PRODUCT NO'S:

3840-00 [Clamp Kit]

Kit Includes / 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 set, one with this product number

Overall Length: 1" (2,54 cm)

3840-MA [Ratcheting Reduction Mobile Arm with Ratchet Knob]

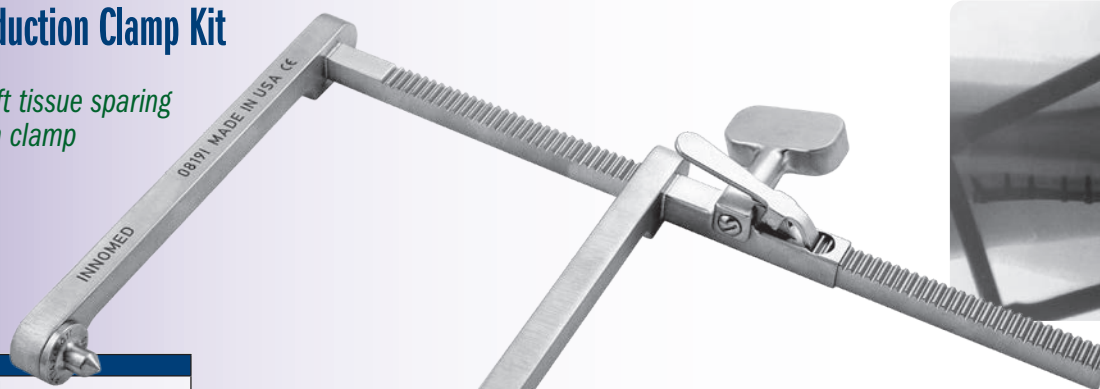
Overall Length: 6.5" (16,5 cm)

3840-SA [Ratcheting Reduction Stationary Arm]

Overall Length: 10.5" (26,7 cm)

Width: 9" (22,9 cm)

Height: 6" (15,2 cm)



Kit includes:

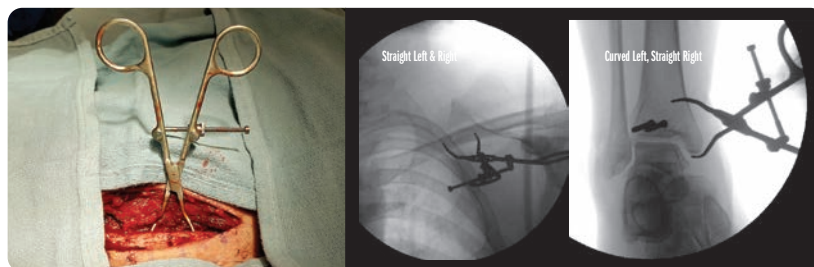
(1) Ratcheting Reduction Stationary Arm,
(1) Ratcheting Reduction Mobile Arm with Ratchet Knob,
(1) Plate Point, (1) Screw Point, and (2) Percutaneous Points

- ▶ 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

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)

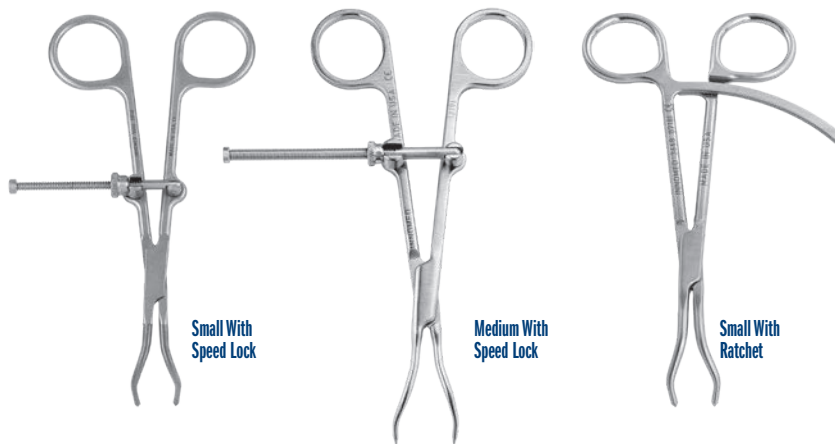
3666-L-01 [Curved Left, Straight Right]

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**



Four Tine Configuration Options



New!

Resection Shark Tooth Clamp

Designed to help grasp and remove cut portions of bone in total ankle surgery

The top looping jaw features a single pointed end.

PRODUCT NO:

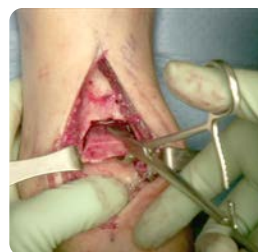
3651-S

Overall Length: 7" (17,7 cm)

Platform Width: .25" (0,63 cm)

Bottom Jaw Length: .75" (1,9 cm)

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Useful in total ankle surgery



PRODUCT NO:

1812

Cannula Accepts K-wire up to:

.045" (1,1 mm)

Overall Length: 5" (12,7 cm)

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Ludloff/Mau Osteotomy Fixation Clamp

Designed by A. Austin

Used after lateral hallux valgus correction of the metatarsal, the clamp allows for osteotomy fixation and cannulated screw guide wire direction

Clamp fixates the osteotomy to hold the correction, and the 15° slanted cannulated K-wire guide allows the surgeon to place the guide wire for the cannulated screw perpendicular to the osteotomy for final fixation of the osteotomy.



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



One Coated End #1381

Two Coated Ends #1382



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:

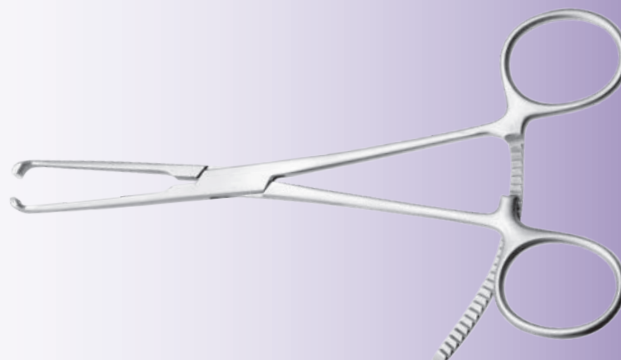
1385

Overall Length: 6" (15,2 cm)

Ratcheted Clamp Opens to: 37 mm

Clamp End Width: 4.7 mm

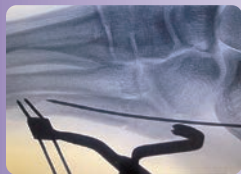
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Desai Jones Fracture Reduction Clamp

Designed by Sarang Desai, DO

Designed to reduce and maintain reduction of Jones fractures, helping to prevent distraction and/or rotation during wire, tap, and subsequent screw placement



Distally there are two K-wire holes for placement in the distal 5th metatarsal and the 2-pronged clamp proximally is placed on the tuberosity, allowing a "high and inside" screw placement without interference.



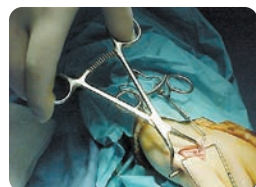
PRODUCT NO:

1802

Overall Length: 6" (15,2 cm)

Wire Block Length: 20 mm

Hole Separation: 5 mm on Center



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)

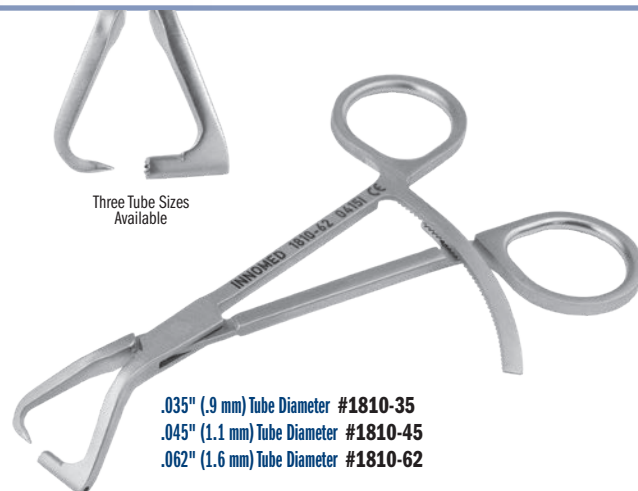
1810-35 Tube Diameter: .035" (.9 mm)

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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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**

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:

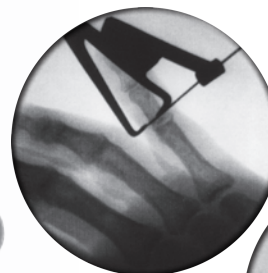
1760-01

Cannula Internal Diameter: 1.8 mm

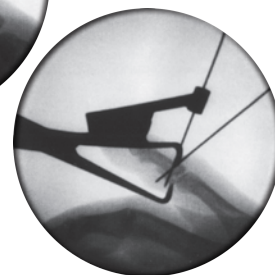
Overall Length: 6" (15,2 cm)

Locking Ratchet Opens To: 25 mm

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FOR INNOVIMED IN
GERMANY



(Prototype used in
X-ray images)



Teurlings Medial Malleolar Clamp with Wire Guide

Designed by Luc Teurlings, MD

Helps to stabilize the medial malleolar fragment during internal fixation

MADE EXCLUSIVELY
FOR INNOVIMED IN
GERMANY

PRODUCT NO:

1803

Cannula Diameter: .062" (1.6 mm)

Overall Length: 5.25" (13,3 cm)

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)

MADE EXCLUSIVELY
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GERMANY



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)



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

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)

MADE EXCLUSIVELY
FOR INNOMED IN
SWITZERLAND



Lewin Small Bone Clamp

PRODUCT NO:

4685

Overall Length: 5" (12,7 cm)

MADE EXCLUSIVELY
FOR INNOMED IN
GERMANY



EE IAL

are available for
week evaluation –
Ground Shipping*

ospital 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 INNOVED IN
GERMANY

Small Bone Clamp

Designed modification of an original design by Win Chang, MD

*Designed to hold boney
fragments in place and
help provide stable
fracture reduction*

PRODUCT NO:

1760

Overall Length: 6" (15,2 cm)

Locking Ratchet Opens To: 25 mm

MADE EXCLUSIVELY
FOR INNOVED IN
GERMANY

New!



Chen Low Profile Plate/Bone Clamp

Designed by Franklin Chen, MD

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

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



The rotating nut is used to
tighten/release the center arm
once in the desired position

The freely swiveling
center arm allows for
easy placement, as well
as for quick release, after
getting the legs in position



Calvo Medial Malleolus Fracture Clamp

Designed by Ignacio Calvo, MD

*Designed to reduce and hold a
displaced medial malleolus fracture*

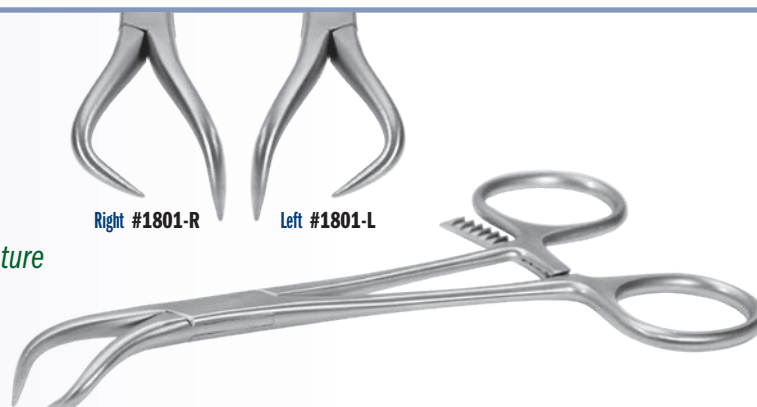
Also very useful in olecranon fractures.

PRODUCT NO'S:

1801-L [Left]

1801-R [Right]

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Right #1801-R

Left #1801-L

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.

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**

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**



1/8"
(3,2 mm)



3/16"
(4,8 mm)



1/4"
(6,3 mm)



5/16"
(8 mm)

Diameter ends
at actual size
(closed forceps)

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GERMANY

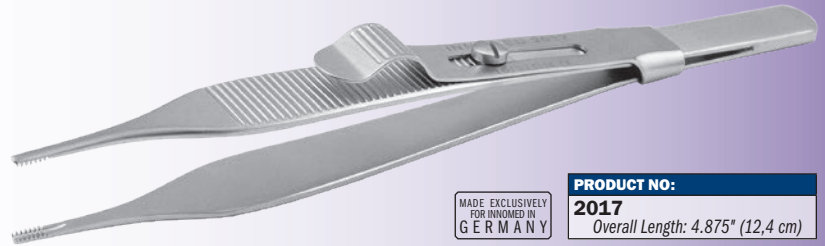
When the forceps are closed, they form into an impacting punch



Rudisill Locking Small Bone Reduction Forcep

Designed by Ed Rudisill, MD

For reduction of hand phalanx and metacarpal fractures

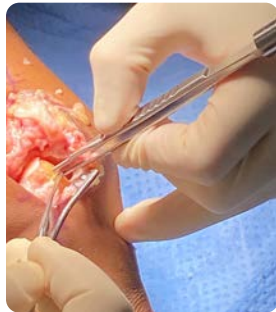


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FOR INNOVATION IN
GERMANY

PRODUCT NO:

2017

Overall Length: 4.875" (12,4 cm)



Faillace Bone Impact/Graft Forceps

Design modification by John J. Faillace, MD, FAAOS

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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GERMANY

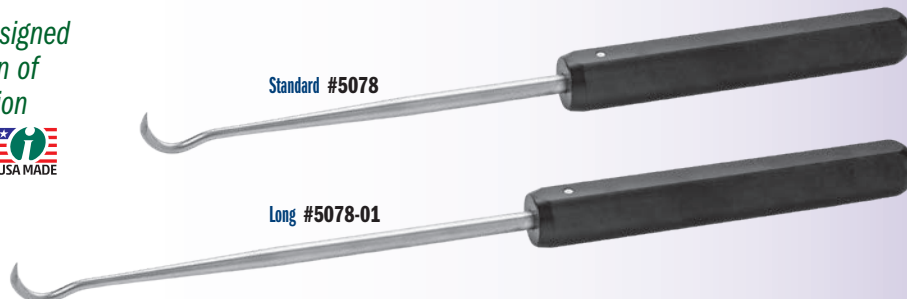


Hooked Bone Awls

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.





Chandran Double Ball Spike

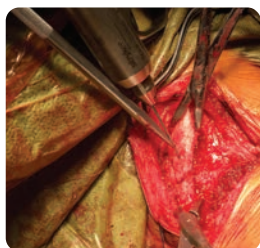
Designed by Rama E. Chandran, MD

Designed to help rotate and control a butterfly bone fragment for fixation

PRODUCT NO:

8027

Overall Length: 12.5" (31.8 cm)
Handle Length: 4.625" (1.17 cm)



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")



PRODUCT NO'S:

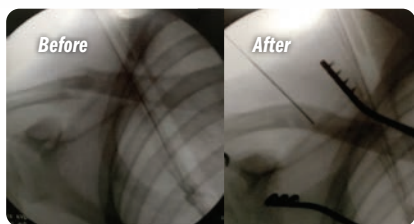
5294 [1.2 mm Hole]

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



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)



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

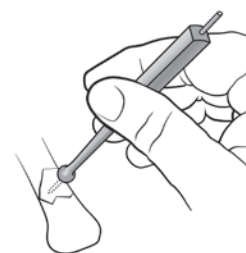
- ▶ Helps to prevent slipping while inserting K-wires
- ▶ Can serve as a handle for K-wire joysticks



PRODUCT NO:

8092

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



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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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

Izuka Cannulated Fracture Awls & Trocar Set

Designed by Byron Izuka, MD



New!



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)

Micro Curettes



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

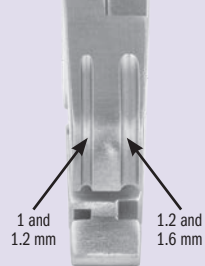
Four cup sizes, straight or 45° angled-end shaft



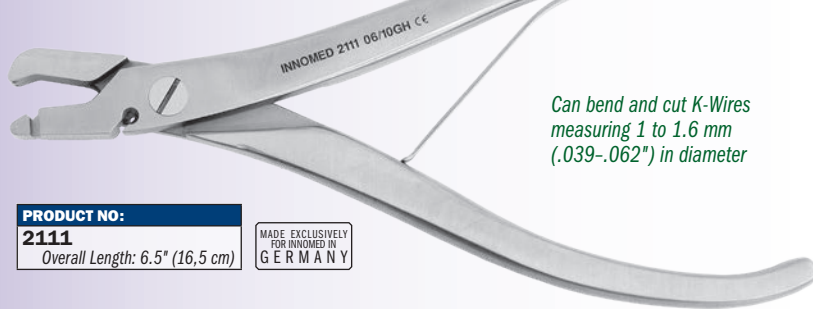
K-Wire Bender/Cutter

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)

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GERMANY

Can bend and cut K-Wires measuring 1 to 1.6 mm (.039-.062") in diameter

Smooth Bending

Clean Cutting

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.

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

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.

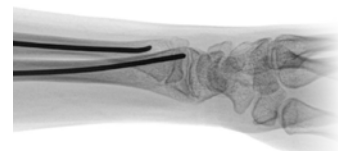


4 mm #2113-03

3 mm #2113-02

2 mm #2113-01

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



Cannulated Fracture Awl

Helps to reduce fractures without slipping off the bone, and cannulated to allow the placement of K-wire



Cannulated



PRODUCT NO:

8091

Overall Length: 7" (17,8 cm)

Handle Length: 3.3" (8,4 cm)

Cannula fits wire up to: .062" (1,6 mm)



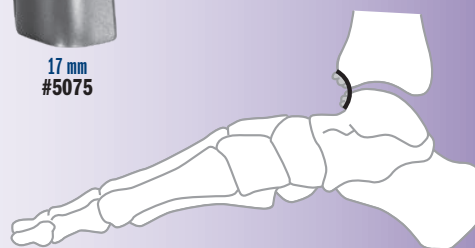
Anderson Talar Neck Osteotome

Designed by John Anderson, MD

Designed to help improve range of motion and reduce pain caused by anterior bony impingement of the ankle by removing osteophytes from the anterior talar neck and the anterior distal tibia

PRODUCT NO'S:

5075 Osteotome Width: 17 mm Overall Length: 9.875" (25,1 cm) Handle Length: 4.5" (11,4 cm)	5075-50 Osteotome Width: 12.7 mm Overall Length: 9.875" (25,1 cm) Handle Length: 4.5" (11,4 cm)	5075-75 Osteotome Width: 9.5 mm Overall Length: 9.875" (25,1 cm) Handle Length: 4.5" (11,4 cm)
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Flexible Osteotome Instruments

An assortment of flexible osteotome blades useful in foot & ankle surgery procedures

- ▶ Sharp, flexible blades are well suited for loosening implants from cement or bony ingrowth fixation
- ▶ Various blade widths and profiles allow great flexibility to follow the implant contours
- ▶ Modular handle is made of high impact surgical stainless steel and has a quick-coupling positive locking mechanism for ease of use and quick blade changes
- ▶ Slap hammer threads into the handle and is designed to facilitate blade removal
- ▶ Optional Strike Plate can be attached to the Handle for direct striking with a mallet
- ▶ Optional Curved Chisel Blades can be used to help loosen the cement/prosthesis interval in total ankle revisions. The curved design is useful in working around pegs & fins to get posterior cement access. Also helpful with removal of other implants, i.e shoulder, knee, femoral, etc.

PRODUCT NO'S:

Individual Instruments Available Separately

S1002 [Osteotome Blade] 2.5" (6,4 cm) x 8 mm
S1003 [Osteotome Blade] 2.5" (6,4 cm) x 10 mm
S1004 [Osteotome Blade] 2.5" (6,4 cm) x 12 mm
S1005 [Osteotome Blade] 2.5" (6,4 cm) x 20 mm
S1006 [Curved Osteotome Blade] 2.5" (6,4 cm) x 12 mm
S1010 [Offset Osteotome Blade - 15 mm] 3.15" (8 cm) x 15 mm Offset Section Length: 1.1" (2,8 cm) Offset: .65" (1,6 cm)
S1020 [Handle with Quick-Coupling End] 5" (12,7 cm) or S1021 [Handle with Locking Nut] 5" (12,7 cm)
S1020-SP [Strike Plate for Handle] Diameter 1.625" (4,1 cm)
S1222 [Chisel Blade] 2.5" (6,4 cm) x 8 mm
S1223 [Chisel Blade] 2.5" (6,4 cm) x 10 mm
S1224 [Chisel Blade] 2.5" (6,4 cm) x 12 mm
S1225 [Chisel Blade] 2.5" (6,4 cm) x 20 mm
S1228 [Chisel Blade] 5" (12,7 cm) x 10 mm
S1233-L [Left Curved Chisel Blade] 2" (5,1 cm) x 8 mm
S1233-R [Right Curved Chisel Blade] 2" (5,1 cm) x 8 mm
S2007 [Slap Hammer] 12" (30,5 cm)

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



Handle with Quick-Coupling End #S1020

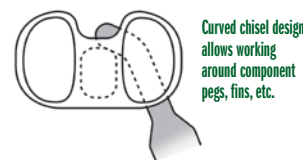
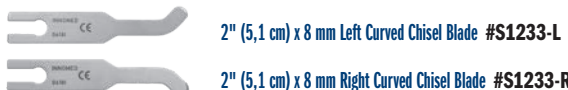
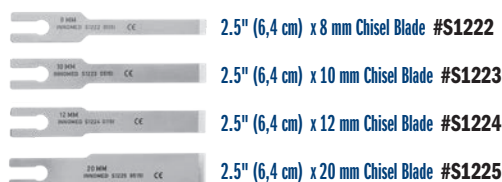
Choice of
Handle Style



Handle with Locking Nut #S1021



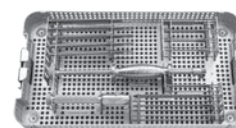
3.15" (8 cm) x 15 mm Offset Osteotome Blade #S1010



Slap Hammer #S2007

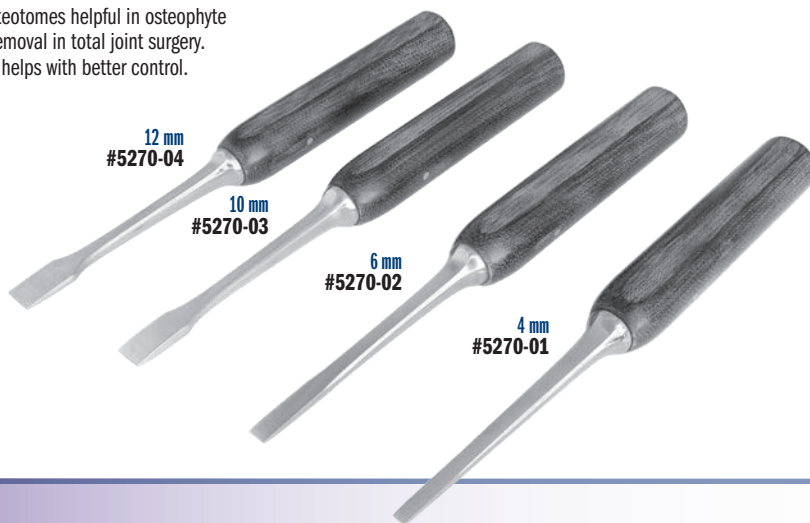


Strike Plate for Handle #S1020-SP



Complete Set with more
options available online
at www.innomed.net

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



Mini-lexer 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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New!

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

4 mm Gouge #2022-02

6 mm Gouge #2022-03

10 mm Gouge #2022-04



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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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

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



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

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)
Gouge Width: 4 mm

1170-5 [5 mm Straight Chisel]

Overall Length: 6.4" (16,3 cm)
Gouge Width: 5 mm

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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)



Straight #5039



Bent #5041



- ▶ 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)



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

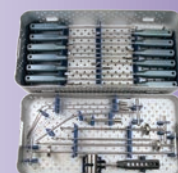
S7540 [4.4 mm Drill]

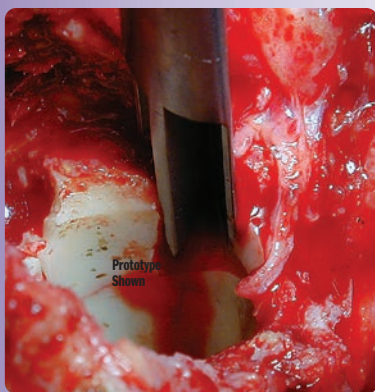
S7545 [4.4 mm Drill Guide]

S7570 [Cross Bar]



Complete Set
with more options
available online at
www.innomed.net





Nicholson Small Bone and Shoulder Cement Removal Instruments

Designed by Gregory Nicholson, MD

Designed to facilitate cement removal in smaller diameter bone of the humerus, ulna, and smaller implant geometries



- ▶ Reverse bevel tip helps the gouge to slide between the bone and cement
- ▶ T-shaped Gouge-Splitter allows the gouge to slide between the cement and bone and vertically split the cement mantle to facilitate removal
- ▶ Small diameter widths and curvatures more closely match shoulder and elbow implants and smaller bone diameters
- ▶ Shorter length allows for better control and access

PRODUCT NO'S:

Gouges Overall Length: 9" (22,9 cm)
Gouges Handle Length: 4" (10,2 cm)

5251-00 [Complete Set w/Case]

Set Includes / Available Individually:

5251-05 [Extra Small]
Gouge Width: 5 mm

5251-07 [Small]
Gouge Width: 7 mm

5251-09 [Medium]
Gouge Width: 9 mm

5251-11 [Large]
Gouge Width: 11 mm

5252-07 [Small w/Splitter]
Gouge Width: 7 mm
Splitter Height: 4 mm

5252-09 [Medium w/Splitter]
Gouge Width: 9 mm
Splitter Height: 5 mm

5252-11 [Large w/Splitter]
Gouge Width: 11 mm
Splitter Height: 6 mm

5254 [Backhook]
Overall Length: 12.5" (31,8 cm)
Handle Length: 4.5" (11,4 cm)
Shaft Diameter: 4 mm

5255 [Footed Impactor]
Foot Pad Size: 8.5 mm x 11.5 mm
Shaft Diameter: 8.5 mm (21,6 cm)
Overall Length: 12.75" (32,4 cm)
Handle Length: 4.5" (11,4 cm)

5253 [Case for Set]



Used to help remove a humeral implant by impacting the medial collar of the prosthesis – helps provide a very direct parallel force to the implant for removal

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 nitride coated to help eliminate metal transfer.

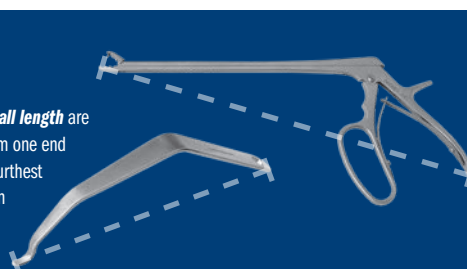
Combines the two most common cement trimming tools into one



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:





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*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.

DeOrio Calcaneal Z-Osteotomy Guide

Designed by James K. DeOrio, MD

*Designed to help guide a
z-osteotomy of the calcaneus*

The guide frame can be attached to the calcaneus with 2.4 mm pins, and one horizontal cut made at 0° and second cut at either 5°, 10° or 15°—using the cutting block guide—to meet 3 cm horizontally from the horizontal cut to create an osteotomy wedge for removal.



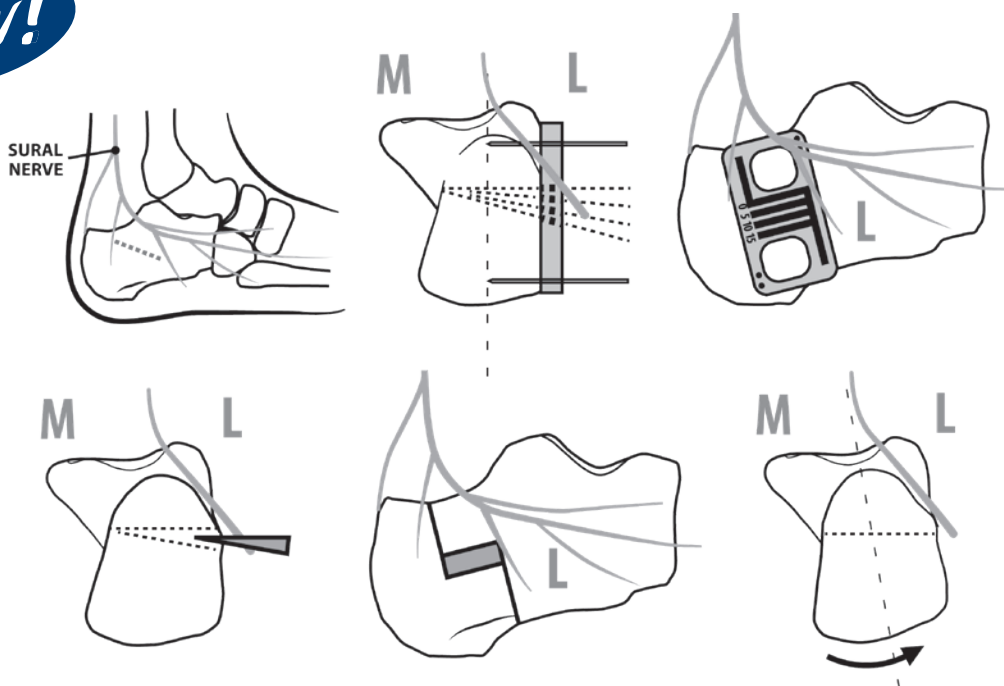
PRODUCT NO:

1377

Dimensions: 2" x 1" x .313" (5,1 x 2,5 x 0,8 cm)



New!



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