

INNOMED

ORTHOPEDIC INSTRUMENTS

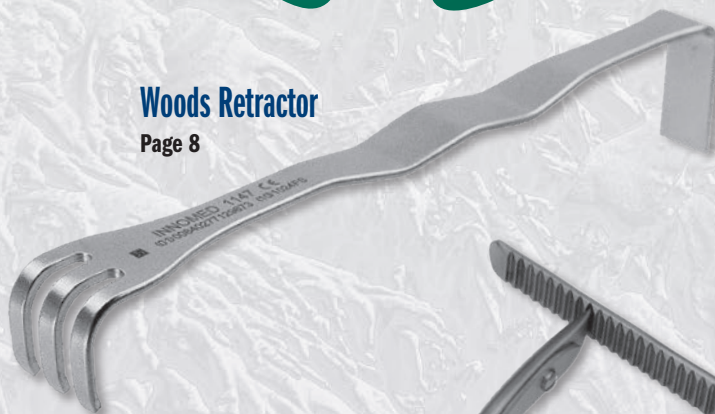


April
2026

Featuring many **New!** instruments throughout

Woods Retractor

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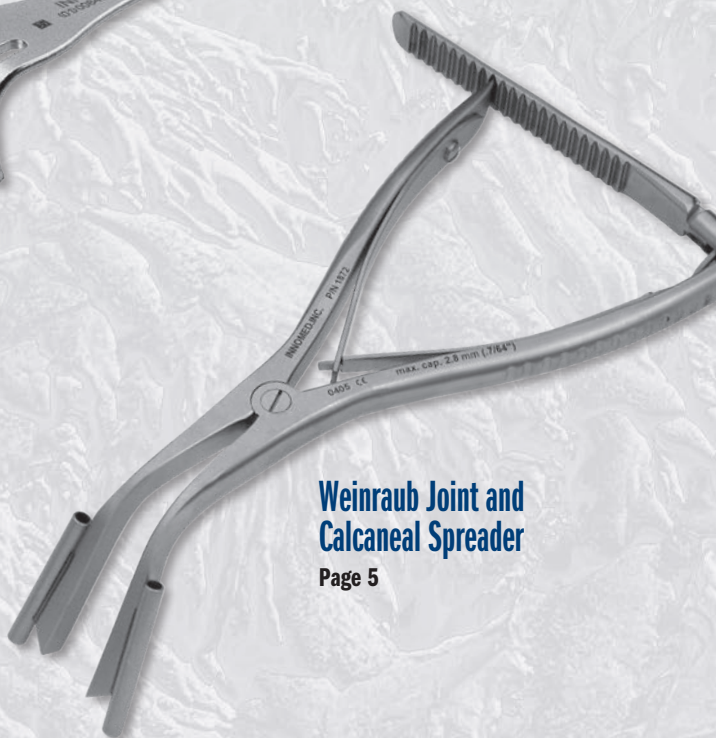
**Dodson
Adson Rongeur**

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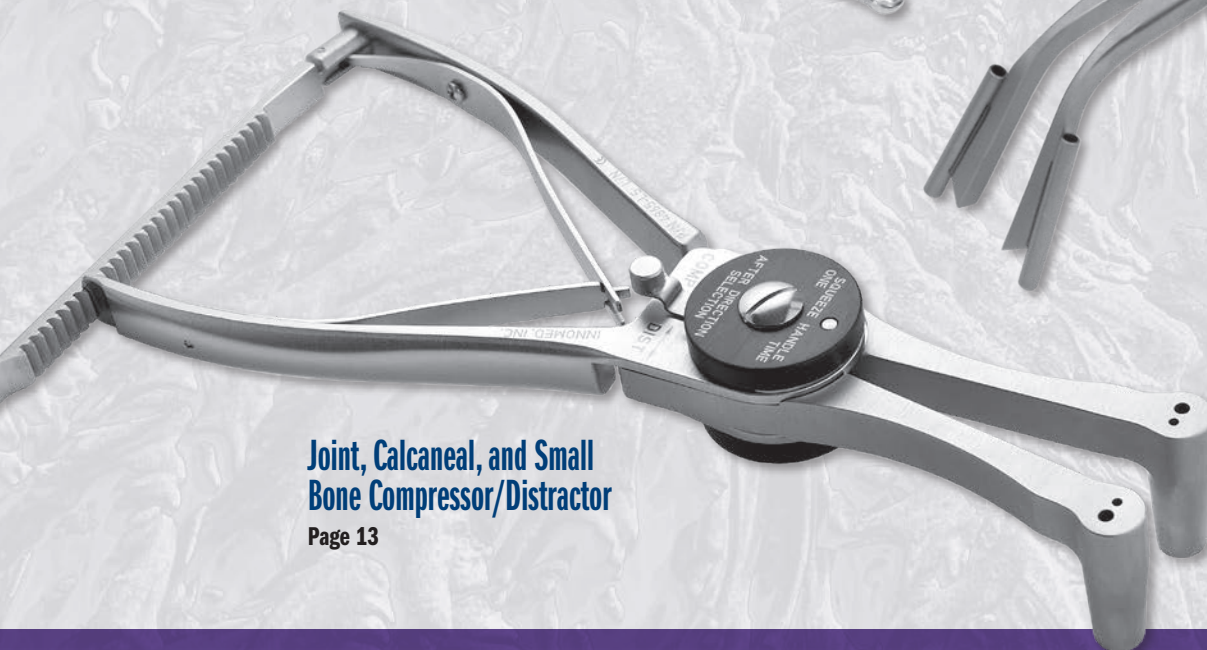
**Weinraub Joint and
Calcaneal Spreader**

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**Joint, Calcaneal, and Small
Bone Compressor/Distractor**

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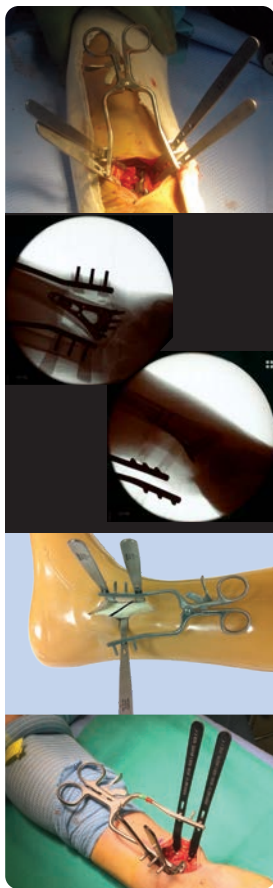
Foot & Ankle Instruments

Retractors • Distractors • Compressors • Screw Removal Tools • Foot Positioners

1.800.548.2362



INNOMED.NET



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]

Two included in set, one with this product number

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.

US Patent No. 9,161,745 B2

MADE EXCLUSIVELY
FOR INNOMED IN
GERMANY

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

Optional Parts — Not Included in Set:

1838-02R* [OrthoLucent™ Blade]

Overall Length: 5" (12.7 cm)

Blade Width: 3/8" (9 mm)

1645-MOD [Modified J.B. Redler Retractor]

Overall Length: 5.5" (14 cm)

* MADE EXCLUSIVELY
FOR INNOMED IN
SWITZERLAND



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.



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

Retractor Only #1838-01

Stainless Steel Blade (Each) #1838-02

Optional OrthoLucent™ Blade #1838-02R*

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.

Monaco Small Space Retractor

Designed modified by Spencer Monaco, DPM, FACFAS

Designed 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

Also useful for various hand surgeries such as open carpal tunnel surgery.

PRODUCT NO:

1887-01

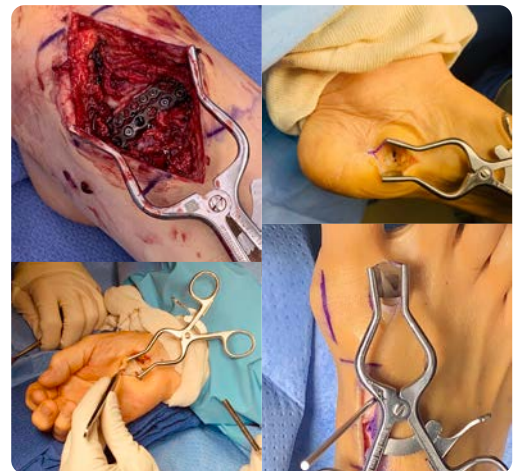
Overall Length: 4.25" (10.8 cm)

Blade Depth: 18 mm

Blade Width: 12 mm

Blade Lip: 3.5 mm

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FOR INNOMED IN
GERMANY



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)

MADE EXCLUSIVELY
FOR INNOMED IN
GERMANY



Large #1680-02

Small #1680-01

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]

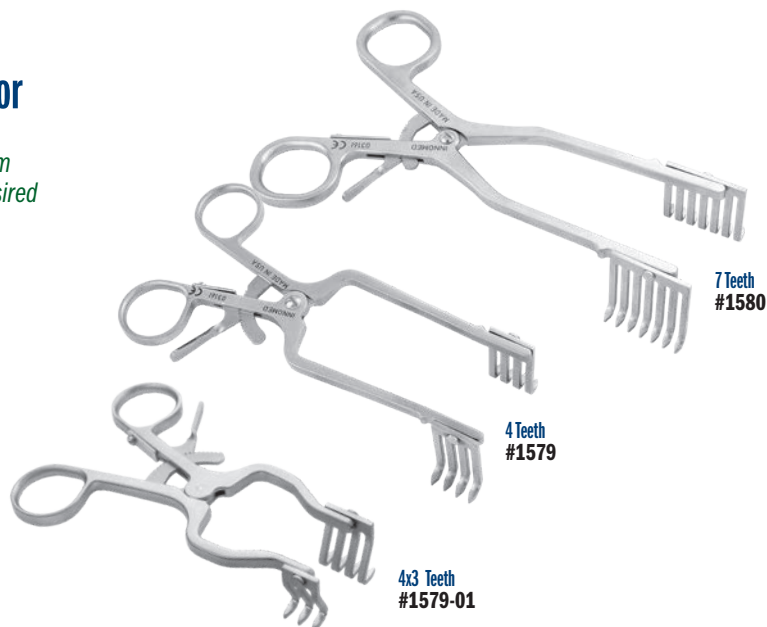
Overall Length: 7.5" (19,1 cm)
Prong Depth: 38 mm
Prong Width: 34 mm

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



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

5065-01 [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)

3x4 Prongs - Sharp Tips

5066-01 [25 mm]
Blade Depth: 25 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

5065 [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)

2x3 Prongs - Sharp Tips

5066 [25 mm]
Blade Depth: 25 mm
Overall Length: 4.5" (11,4 cm)

5068 [30 mm]
Blade Depth: 30 mm
Overall Length: 4.5" (11,4 cm)



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)



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)



Ortho Spreader with Slotted Tips and Measuring Scale

Designed by Jason Bariteau, MD

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

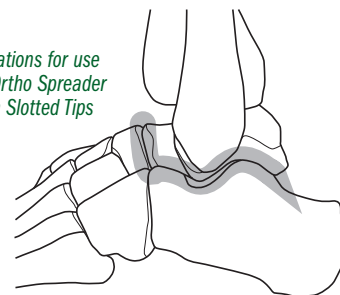
PRODUCT NO:

1841

Overall Length: 6.75" (17,1 cm)
Prong Length: .5" (12,7 mm)
Calibrations: 10 mm to 35 mm



Locations for use of Ortho Spreader with Slotted Tips



* Accuracy Statement for devices with a measuring function:

Devices with a measuring function are considered non-critical, non-calibrated, and are intended for reference-only measurements. While it provides a helpful visual guide for relative measurements, it is not calibrated to specific precision standards. Measurements taken with this device should not be considered accurate enough for critical applications requiring strict dimensional tolerances. General manufacturing tolerances of $\pm 1\%$ at each graduation, or 2% of the full scale apply, but no conformance qualifications are provided or implied.



HFD Self-Retaining Small Bone Spreader

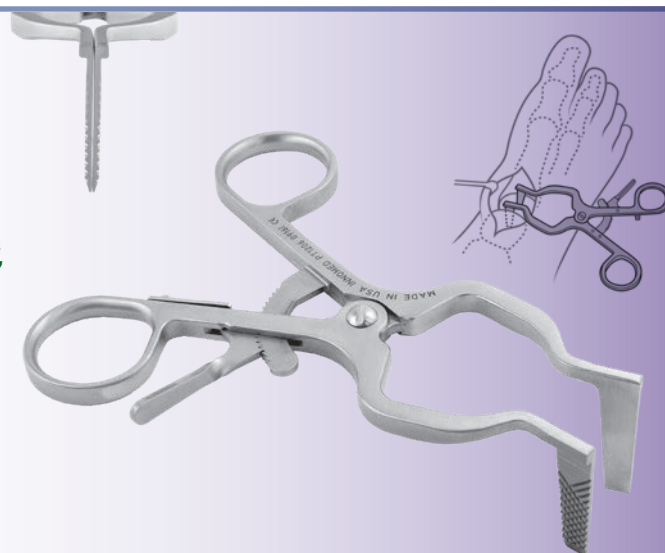
Versatile spreader featuring narrow tapered blades which, when together, make a small wedge to enter a tight bone interface or osteotomy

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



Weinraub Joint and Calcaneal Spreader

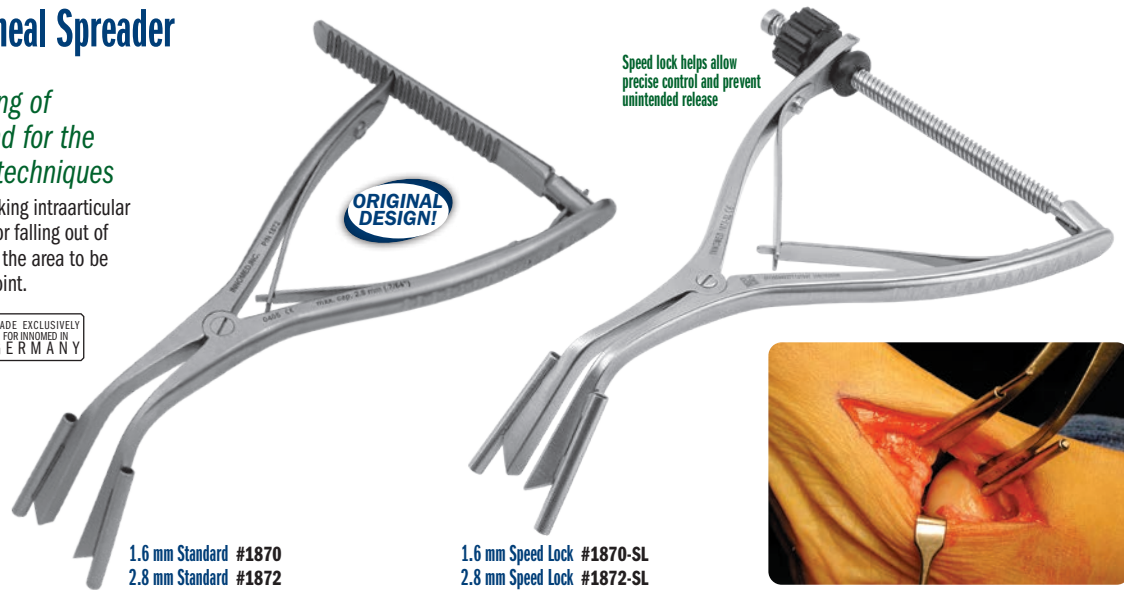
Designed by Glenn M. Weinraub DPM, FACFAS

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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Speed lock helps allow
precise control and prevent
unintended release

ORIGINAL
DESIGN!

1.6 mm Standard #1870
2.8 mm Standard #1872

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

Calcaneal Spreader

Designed by Michael Forness, DO

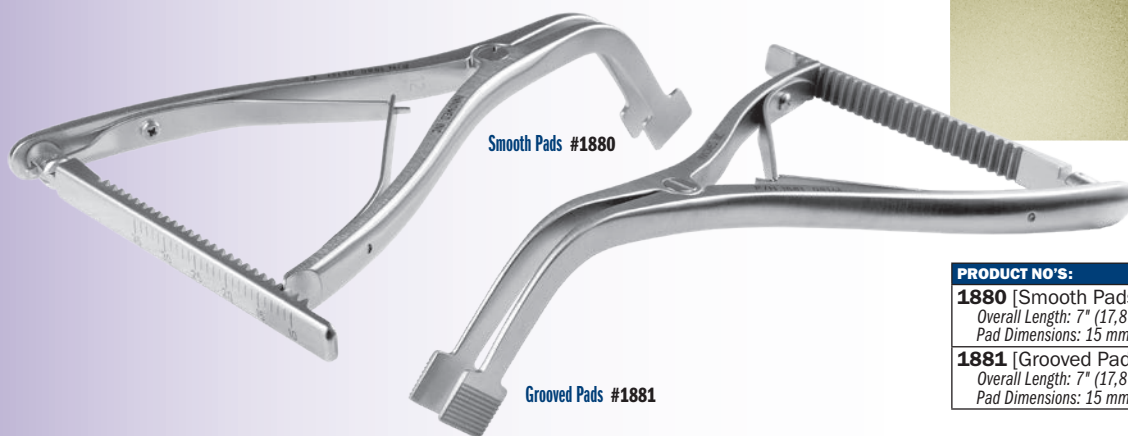
Separates the calcaneal osteotomized bone for placement of tricortical bone graft

Pads have a large surface area, which easily separates the calcaneal osteotomized bone for placement of tricortical bone graft. Large pad surface area helps prevent the compression of soft calcaneal cancellous bone.



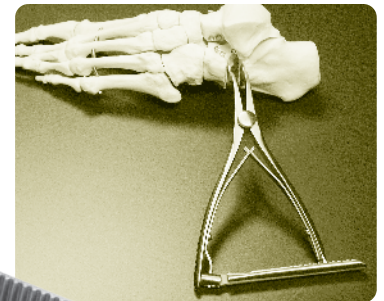
Smooth Pads

Grooved Pads



Smooth Pads #1880

Grooved Pads #1881



PRODUCT NO'S:	
1880 [Smooth Pads]	
Overall Length: 7" (17,8 cm)	
Pad Dimensions: 15 mm x 12 mm	
1881 [Grooved Pads]	
Overall Length: 7" (17,8 cm)	
Pad Dimensions: 15 mm x 12 mm	



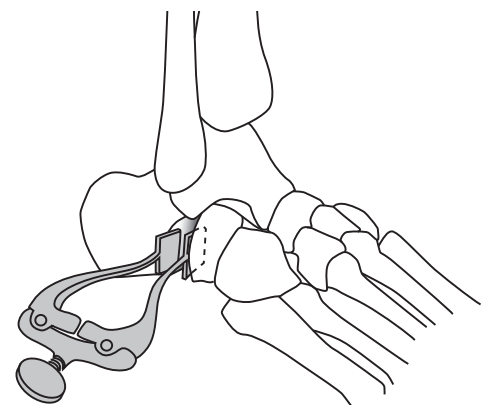
Calcaneal Lateral Column Spreader

Designed by K. Wapner, MD

For lateral column lengthening of the calcaneus

PRODUCT NO:	
1725	
Pads: 14 mm x 12 mm	
Arms Open to: 45 mm	
Overall Length: 4.25" (10,8 cm)	

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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

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New!

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

PRODUCT NO:

1156

Overall Length: 4.72" (12 cm)

End Cup Bite: 3.5 x 4.5 mm

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McGlamry Type Elevators

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

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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11 mm #1643-11



13 mm #1643-13



15 mm #1643-15



17 mm #1643-17

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 Jaw Bite
#1765-04



4 x 10 mm Jaw Bite
#1765-05

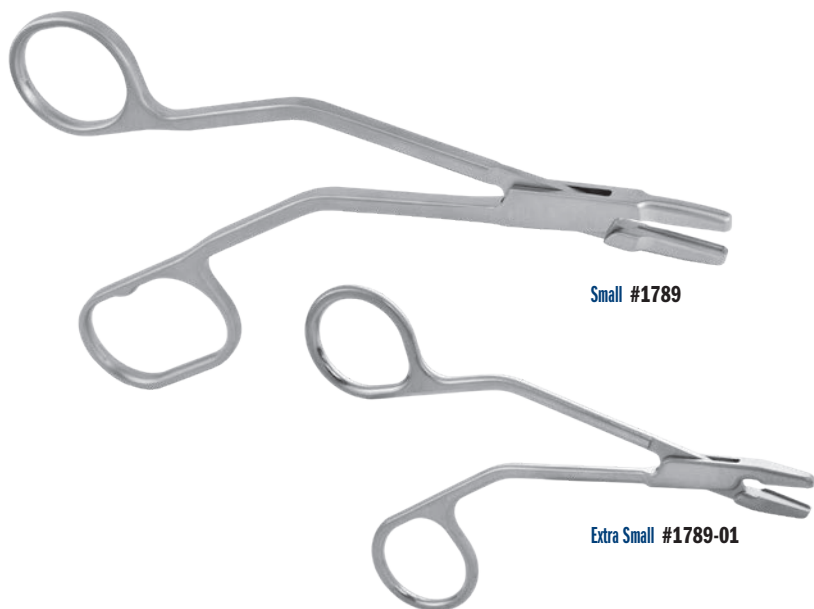


2 x 10 mm



4 x 10 mm

Two Jaw Sizes Available



Small #1789

Extra Small #1789-01

Yezerksi Small Bone Rongeurs

Designed by John Yezerksi, MD

Designed for small bone applications in the hand and foot

PRODUCT NO'S:

1789 [Small]

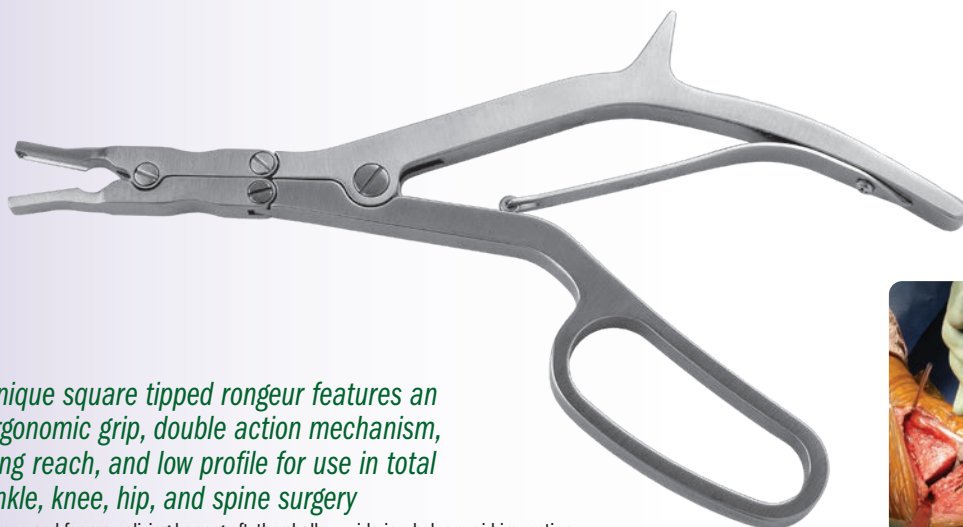
Overall Length: 7.125" (18,1 cm)
Jaw Width: 4 mm
Jaw Bite Width: 3 mm
Jaw Bite Length: 20 mm

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



7 x 18 mm Jaw Bite



Macko Square Tipped Rongeur

Designed by Victor W. Macko, MD

PRODUCT NO:

1778-02

Jaw Bite: 7 x 18 mm
Overall Length: 10" (25,4 cm)



Unique square tipped rongeur features an ergonomic grip, double action mechanism, long reach, and low profile for use in total ankle, knee, hip, and spine surgery

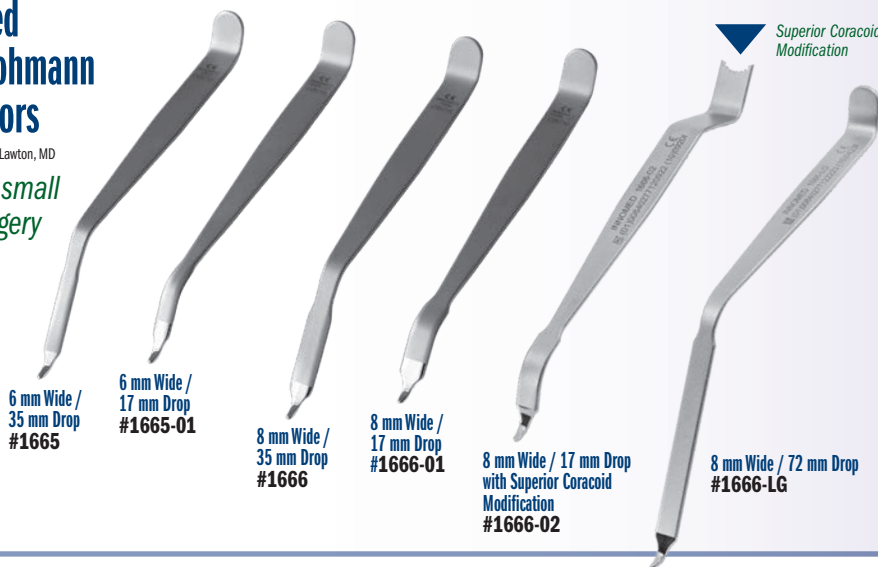
When used for morcelizing bone graft, the shallow, wide jaw helps avoid impaction.



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

Superior Coracoid Modification

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



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)

Kawell Short Army Navy Retractor

Designed by Ron Kane, DPM

A short (4.75") handled Army Navy retractor, especially useful with a gastrocnemius recession



PRODUCT NO:

1148

Overall Length: 4.75" (12,1 cm)
Large End Blade Length: 1.75" (4,4 cm)
Large End Blade Width: .625" (1,6 cm)
Small End Blade Length: 1" (2,5 cm)
Small End Blade Width: .3125" (0,8 cm)



Most instruments a no-charge two-year trial includes FREE UPS

*When shipped to a hospital, an additional charge applies. Free trial offer excludes instruments, which are available for replacement charge.



PRODUCT NO'S:

1636-01 [Straight Handle]
Overall Length: 7.5" (19 cm)
Blade Width: .41" (1 cm)

1636-02 [Double Bent Handle]
Overall Length: 8.875" (22,5 cm)
Blade Width: .41" (1 cm)



Double Bent Handle
#1636-02

Straight Handle
#1636-01

Johnson Low Profile Foot & Ankle Retractors

Designed by Michael Johnson, MD

Designed for soft tissue retraction in the foot and ankle



Chung T-Handle Retractors

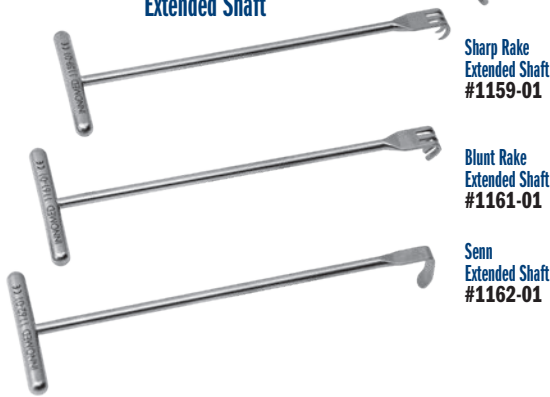
Designed by Raymond Chung, MD



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



Extended Shaft



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



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 foot/ankle and hand/wrist

PRODUCT NO:

1644

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



FREE
MAIL

are available for
week evaluation —
Ground Shipping*

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



J.B. Redler Retractor

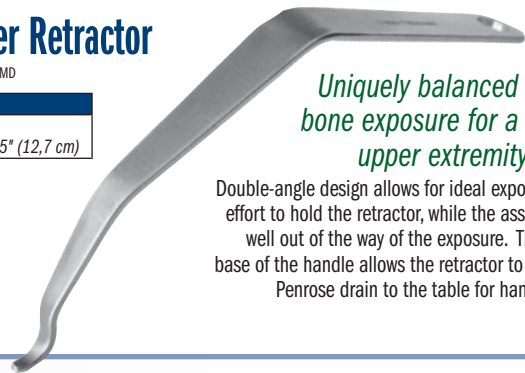
Designed by M.R. Redler, MD

PRODUCT NO:

1645

Overall Length: 5" (12,7 cm)

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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

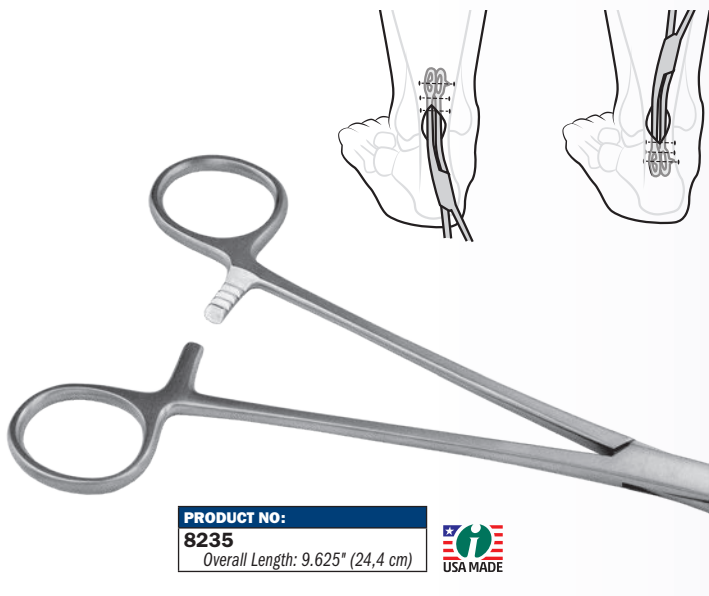
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8 mm Blade #1594-R

16 mm Blade #1597-R





PRODUCT NO:
8235
Overall Length: 9.625" (24,4 cm)



Percutaneous Achilles Repair Forceps

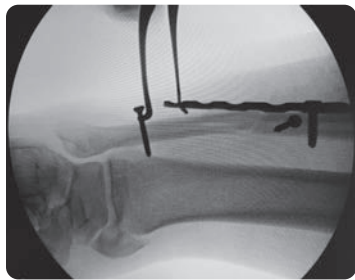
FOR LIMITED OPEN ACHILLES TENDON REPAIR

Designed by James A. Amis, MD

Designed to help improve accuracy during percutaneous repair of Achilles tendon ruptures

Lateral Bump

The bump on the lateral side of each loop allows the surgeon to palpate the exact center of the loop, proximal to distal, and drop a needle just below (patient is prone) or anterior to the bump for the starting point, and aim to just below the bump on the opposite side.

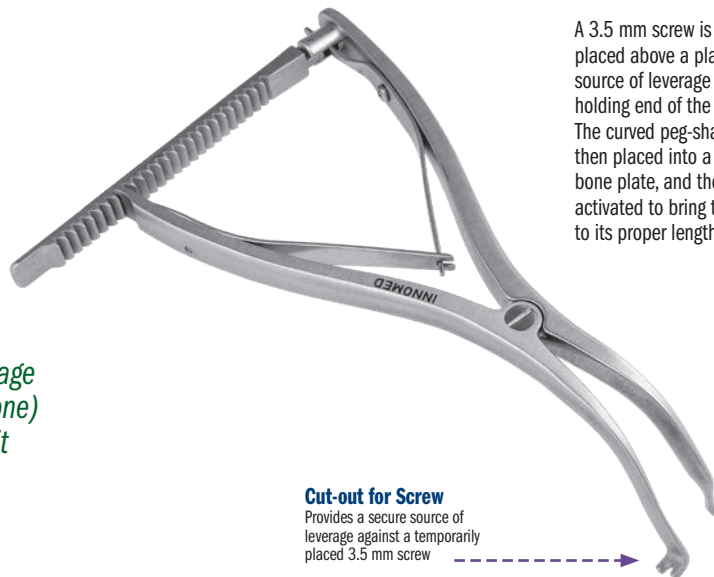


Wixted Fracture Distractor

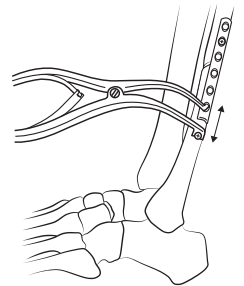
Designed by John J. Wixted, MD

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

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

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.

PRODUCT NO'S:

4208-00 [Set]

Includes: Distractor/Compressor, T-Wrench, and Case

Set Includes / Available Individually:

4208-01 [Distractor/Compressor Only]

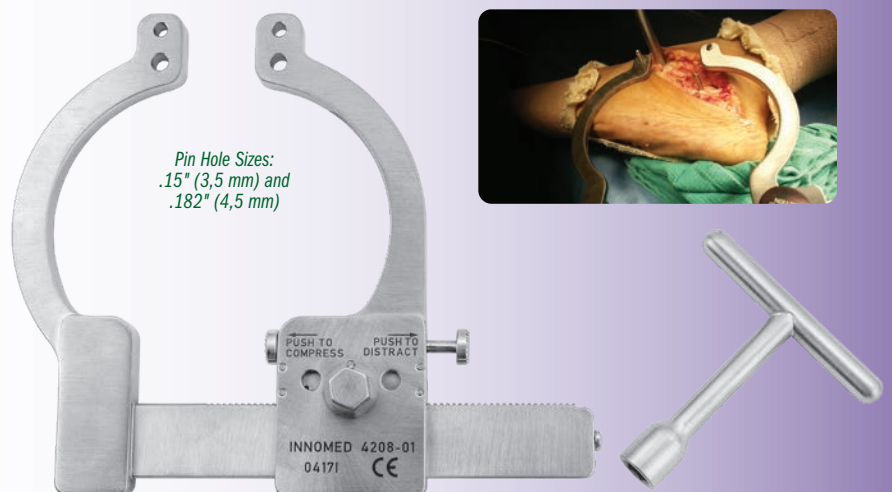
Dimensions: 6" w x 5" h (15,2 cm x 12,7 cm)

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]



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

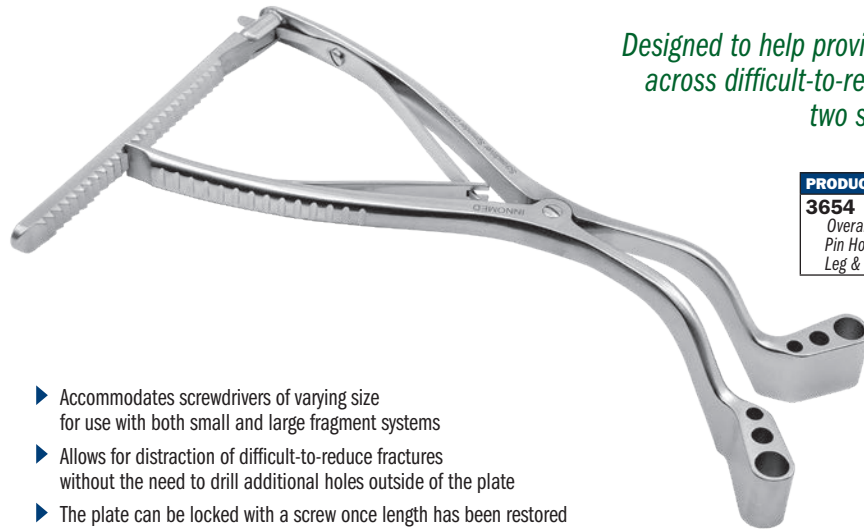
*Screwdrivers not included.

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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GERMANY

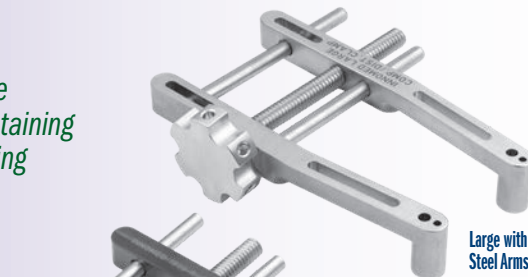
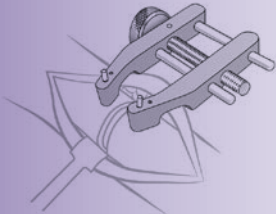


- ▶ Accommodates screwdrivers of varying size for use with both small and large fragment systems
- ▶ Allows for distraction of difficult-to-reduce fractures without the need to drill additional holes outside of the plate
- ▶ The plate can be locked with a screw once length has been restored

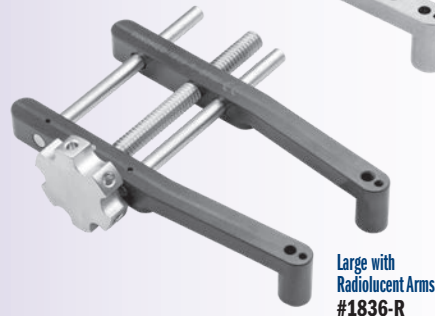
HFD Compressor/Distractor

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

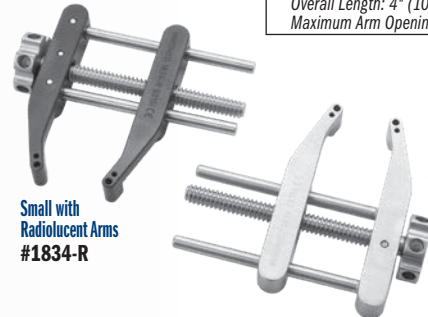
- ▶ A .125" (3,2 mm) pin can be used in the holes of the thumbwheel for leverage
- ▶ Small: Two hole sizes allow for ease of pin size selection: .045" (1,1 mm) & .062" (1,6 mm)
- ▶ Large: Two hole sizes allow for ease of pin size selection: .082" (2,0 mm) & .125" (3,2 mm)
- ▶ Radiolucent arms are a steam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



Large with Stainless
Steel Arms #1836



Large with
Radiolucent Arms
#1836-R



Small with
Radiolucent Arms
#1834-R

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)



Small with Stainless
Steel Arms #1834

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)

MADE EXCLUSIVELY
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GERMANY



Available with two
hole sizes on each
instrument

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

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

Large Outspread Arms
#4210-LB

Large Closed Arms
#4210-LS

Small Outspread Arms
#4210-SB

Small Closed Arms
#4210-SS

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

PRODUCT NO'S:	
OUTSPREAD ARMS	CLOSED ARMS
4210-LB [Large] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 8" (20,3 cm)	4210-LS [Large] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 8" (20,3 cm)
4210-SB [Small] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 6" (15,2 cm)	4210-SS [Small] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 6" (15,2 cm)
	4210-XSD [Extra Small] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 4.25" (10,8 cm)



Extra Small
#4210-XSD

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

PRODUCT NO'S:	
OUTSPREAD ARMS	CLOSED ARMS
4215-LB [Large] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 8" (20,3 cm)	4215-LS [Large] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 8" (20,3 cm)
4215-SB [Small] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 6" (15,2 cm)	4215-SS [Small] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 6" (15,2 cm)



Joint, Calcaneal and Small Bone Distractors with Thumbscrews

Thumbscrew Modification Designed by Kelly McCormick, MD

Thumbscrews help prevent the unit from sliding on the pins

Large Outspread Arms with Thumbscrews **#4215-LB**
Small Outspread Arms with Thumbscrews **#4215-SB**
Large Closed Arms with Thumbscrews **#4215-LS**
Small Closed Arms with Thumbscrews (Shown) **#4215-SS**

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

Joint, Calcaneal, and Small Bone Compressor/Distractors with Speed Lock

Speed lock helps allow precise control and prevents unintended release



Large Closed Arms with Speed Lock
#4216-LS



Small Closed Arms with Speed Lock
#4216-SS



Extra Small Closed Arms with Speed Lock
#4216-XS



Large Outspread Arms with Speed Lock & Thumbscrews
#4217-LB



Small Closed Arms with Speed Lock & Thumbscrews
#4217-SS

Thumbscrew version locks the unit on the pins to help prevent up or down sliding

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



PRODUCT NO'S:

CLOSED ARMS WITH SPEED LOCK

4216-LS [Large]
Holes Diameters: For .062" & .094"
(1,6 & 2,4 mm) K-wire Pins
Overall Length: 8" (20,3 cm)

4216-SS [Small]
Holes Diameters: For .062" & .094"
(1,6 & 2,4 mm) K-wire Pins
Overall Length: 6" (15,2 cm)

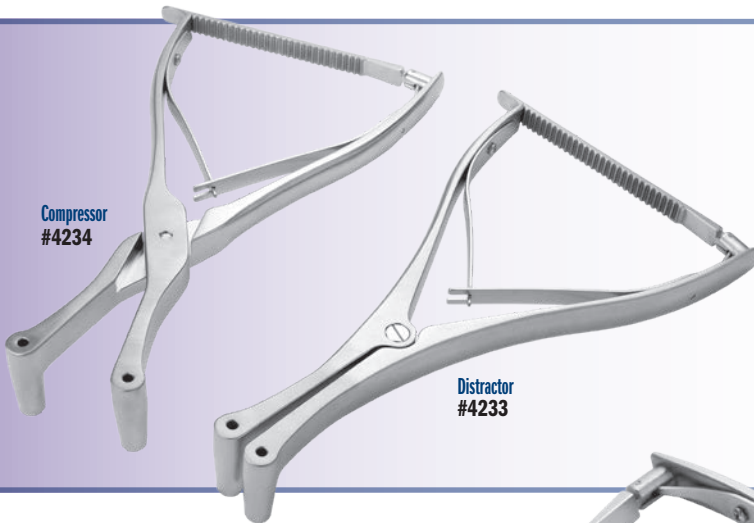
4216-XS [Extra Small]
Holes Diameters: For .062" & .094"
(1,6 & 2,4 mm) K-wire Pins
Overall Length: 4.5" (11,4 cm)

OUTSPREAD ARMS WITH SPEED LOCK & THUMBSCREWS

4217-LB [Large]
Holes Diameters: For .062" & .094"
(1,6 & 2,4 mm) K-wire Pins
Overall Length: 8" (20,3 cm)

CLOSED ARMS WITH SPEED LOCK & THUMBSCREWS

4217-SS [Small]
Holes Diameters: For .062" & .094"
(1,6 & 2,4 mm) K-wire Pins
Overall Length: 6" (15,2 cm)



Compressor
#4234

Distractor
#4233

Large Pin Distractor and Compressor

Larger 1/8" (3,2 mm) pin hole size for extra sturdy distraction or compression

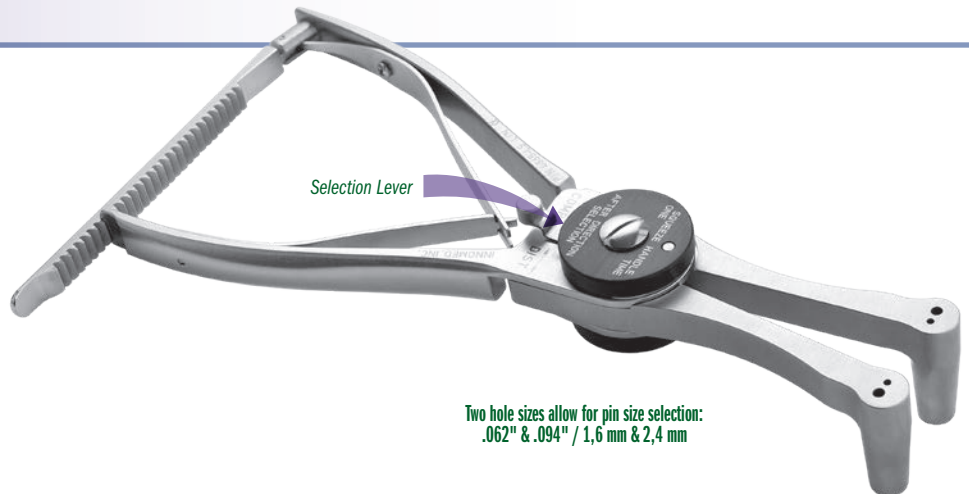
PRODUCT NO'S:

4233 [Large Pin Distractor]
Hole Diameters: For .125" (3,2 mm) K-wire Pins
Overall Length: 8" (20,3 cm)

4234 [Large Pin Compressor]
Hole Diameters: For .125" (3,2 mm) K-wire Pins
Overall Length: 8" (20,3 cm)



Selection Lever



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

Joint, Calcaneal, and Small Bone Compressor/Distractor

Selection lever switches the mechanism from compression to distraction

Simply squeeze the handle one time after direction selection to engage the mechanism.
Two hole sizes for pin size selection.

PRODUCT NO:

4865-LS
Overall Length: 8.5" (21,6 cm)
Holes For: .062" & .094" (1,6 & 2,4 mm) K-wire Pins



Desai Clearview Open Blade Self-Retaining Retractor

Designed by Sarang Desai, DO

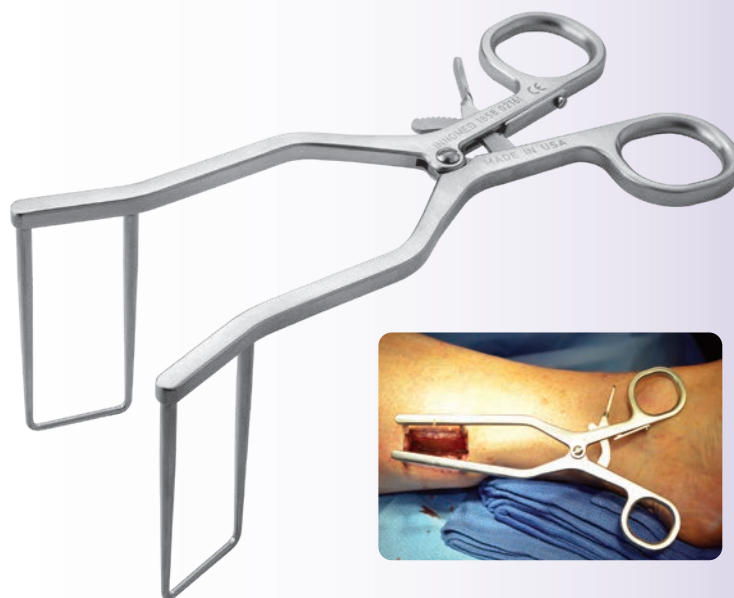
Open blade design allows clear visualization of soft tissue and neurovascular structures being retracted

Tapered blades allows 90° deep soft tissue retraction and easy insertion into the wound. The open blades also allow surgeon to work in open blade area, such as for gastroc recession surgery.

PRODUCT NO:

1858

Overall Length: 7.25" (18,4 cm)
Blade Depth: 3" (7,6 cm)
Blade Width: 1.25" (3,2 cm)



Strayer Retractor

Designed by Irvin Oh, MD

A lamina spreader with long thin blades designed to retract the soleus muscle and soft tissue for isolation and exposure of the gastrocnemius fascia for release

PRODUCT NO:

1869

Overall Length: 9.25" (23,5 cm)
Blade Length: 3.5" (8,9 cm)
Blade Width: .6" (1,5 cm)



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]

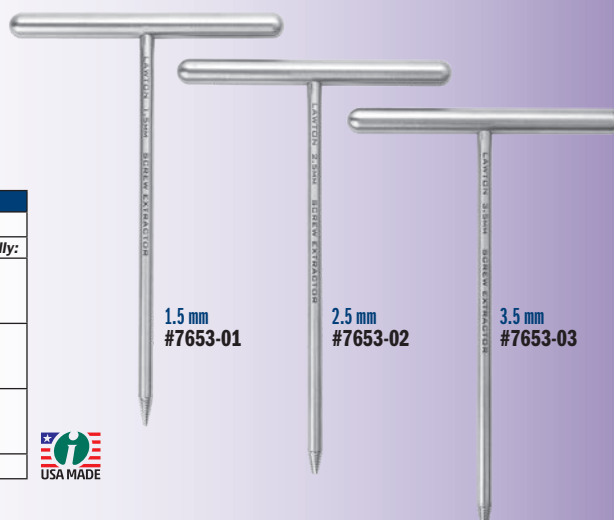
Set Includes / Available Individually:

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]



1.5 mm
#7653-01

2.5 mm
#7653-02

3.5 mm
#7653-03

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)

Basic Screw Removal System

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

Screw Removal Pliers



#2022-01

Sharp Hook



#2022-SH

T-Handle with AO-End



#2022-T

Mini Lexer Gouges



4 mm Gouge #2022-02



6 mm Gouge #2022-03



10 mm Gouge #2022-04

Extraction Screws



For 1.5/2.0 mm #2022-05

For 2.7/3.5/4.0 mm #2022-06

For 4.5/5.0/6.5/7.0 mm #2022-07

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

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

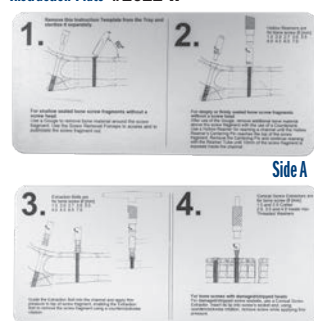
For 5.0/6.5/7.0 mm Screw #2024-06

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Set in Case



Instruction Plate #2022-IP



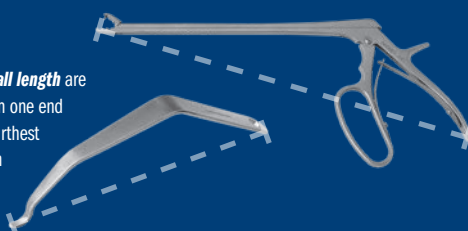
Side A

Side B

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:



FREE TRIAL

on most instruments

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

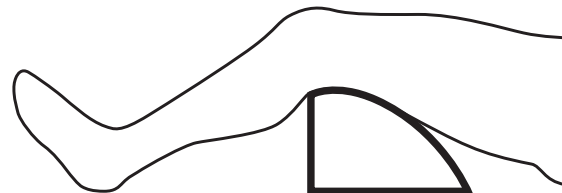
*When shipped to a hospital or medical center; additional charge applies for expedited shipping.
Free trial offer excludes implant extraction instruments, which are available as rentals. There is a pad replacement charge with the hip positioners.

Lower Extremity Leg Positioner

Designed by Ronald Romanelli, MD

Used to support knee and leg during surgery, and can be used for casting

- ▶ Utilized for rodding of femurs or tibias
- ▶ Also useful for knee surgery and closures
- ▶ Very supportive, distributes stresses on leg, used instead of bolsters
- ▶ Supplied with one autoclavable silicone pad
- ▶ Aluminum positioner is radiolucent and gas or steam sterilizable



PRODUCT NO'S:

2745

Dimensions: 5.5" H x 9.5" L x 9.25" W
(12,7 cm x 24,1 cm x 23,5 cm)

Replacement Parts:

2760-P [Silicone Pad]



Small 4" #2740-01

Large 6" #2740-02

Sanders Extremity Positioning Tubes

Designed by Richard A. Sanders, MD

Designed to support the knee and ankle during lower extremity surgery

The 6" tube lifts the knee off the operating table and allows for approximately 30° of knee flexion. Very useful for closure of total knee incisions, supporting fractures of the distal femur, and tibia plateau fractures. The 4" tube elevates the foot and ankle for ankle fracture surgery. The tubes are made of aluminum, allowing them to be autoclaved. They help eliminate the need for rolled sheet bolsters.

PRODUCT NO'S:

2740-01 [Small]

Diameter: 4" (10,2 cm)
Width: 8" (20,3 cm)

2740-02 [Large]

Diameter: 6" (15,2 cm)
Width: 8" (20,3 cm)



ISO 13485:2016

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