

INNOMED

ORTHOPEDIC INSTRUMENTS



FEBRUARY
2026

Featuring **New!** instruments

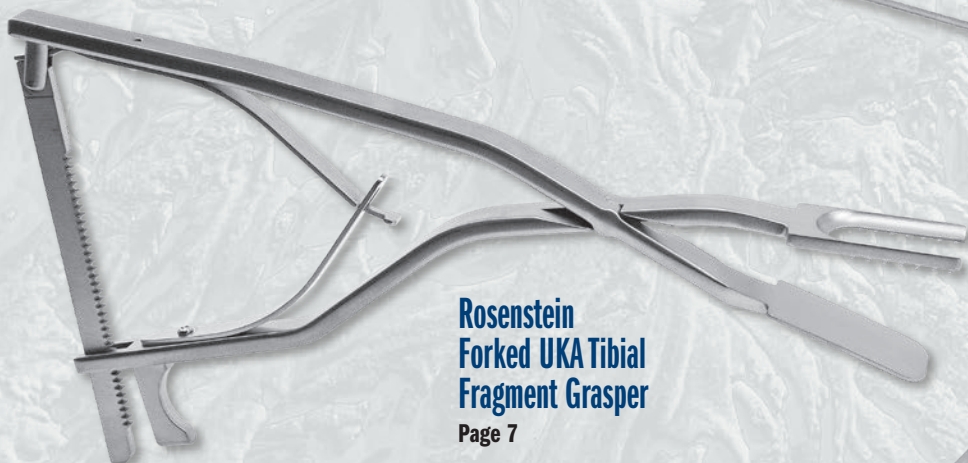
**McMaster
Medullary Canal Aspirator**
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Fragment Grasper**
Page 7



**Seachris
Right Angle Rongeur
with Curved Bite**
Back Cover



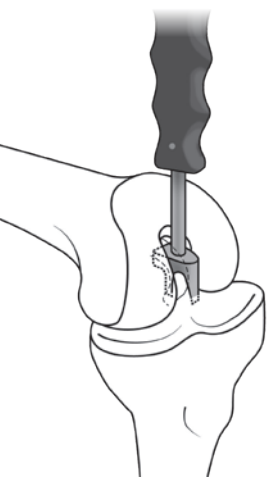
Knee Instruments

Measuring Tools • Graspers • Clamps • Pliers • Rongeurs

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Meftah PCL Protector

Designed by Morteza Meftah, MD

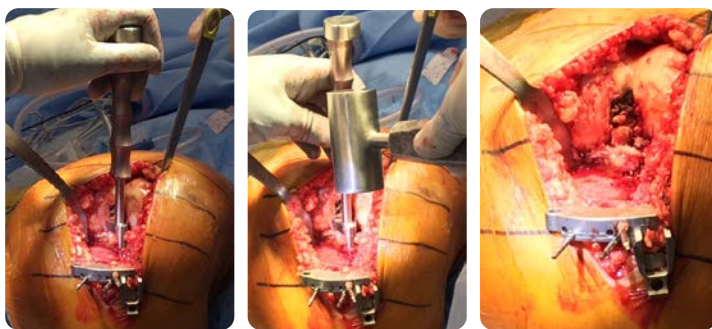
Designed to help protect the posterior cruciate ligament in cruciate retaining total knee surgery during the proximal tibial cut

The PCL Protector can be used efficiently right before the tibial cut. It is curved distally so that it can put over the PCL from the top/posterior side and with a few taps, the fanned blade can get around the PCL and into the bone (not more than 5 mm) and "cover" the PCL. The protector is left in place until the tibial cut is made with a saw, which would hit the protector instead of the PCL if it gets too close.

PRODUCT NO:

3221

Overall Length: 8" (20,3 cm)



McMaster Medullary Canal Aspirator

Designed by William McMaster, MD

Designed to aspirate the medullary canal prior to insertion of the solid instrumentation alignment rod to decrease the amount of semi-liquid material present

Guide Wire
#8075-02

Canal Tube
#8075-01

PRODUCT NO'S:

8075

Overall Length: 19" (48,3 cm)

Also Available Individually:

8075-01 [Canal Tube]

Overall Length: 18" (45,7 cm)

8075-02 [Guide Wire]

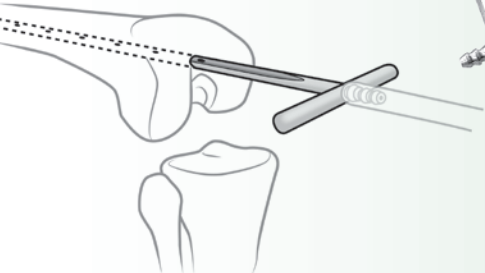
Overall Length: 19" (48,3 cm)



Helps evacuate excess fat and marrow content from the medullary canal of a long bone, helping to reduce the pressure and force created during insertion of a metal rod into the canal, which can possibly cause such materials to be embolized into the circulation system (and eventually into the lungs) through open venous structures.

The guide wire serves a dual purpose: To help break up the medullary bone in the proximal metaphysis to facilitate the passage of the fenestrated rod, and after the procedure to assist in cleaning and clearing the cannulated portion of the rod.

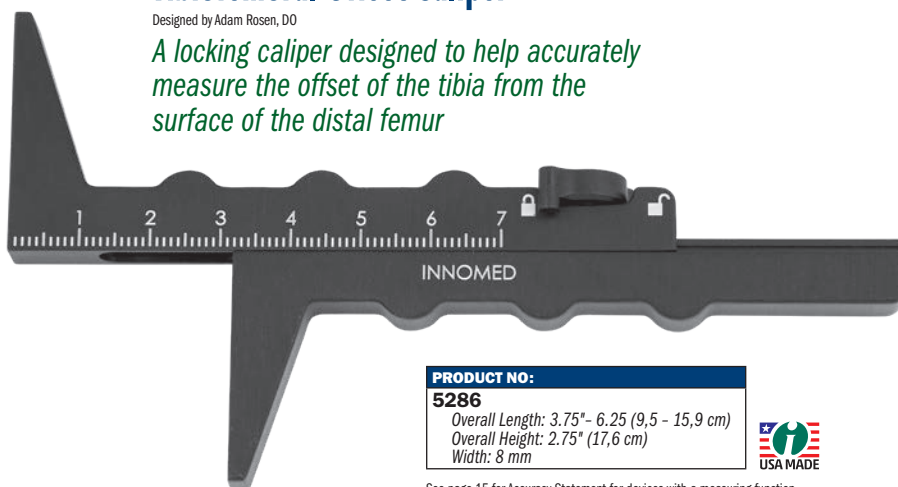
Also can be used on the tibial side if an intramedullary guide system is used. Can also be used during femoral rodding procedures for fractures.



Tibiofemoral Offset Caliper

Designed by Adam Rosen, DO

A locking caliper designed to help accurately measure the offset of the tibia from the surface of the distal femur



PRODUCT NO:

5286

Overall Length: 3.75" - 6.25 (9,5 - 15,9 cm)

Overall Height: 2.75" (17,6 cm)

Width: 8 mm



See page 15 for Accuracy Statement for devices with a measuring function.

Wilson Condylar Gauge

Designed by Ralph Wilson, MD

Designed to measure the posterior femoral condyle after the posterior cuts have been made in total knee arthroplasty

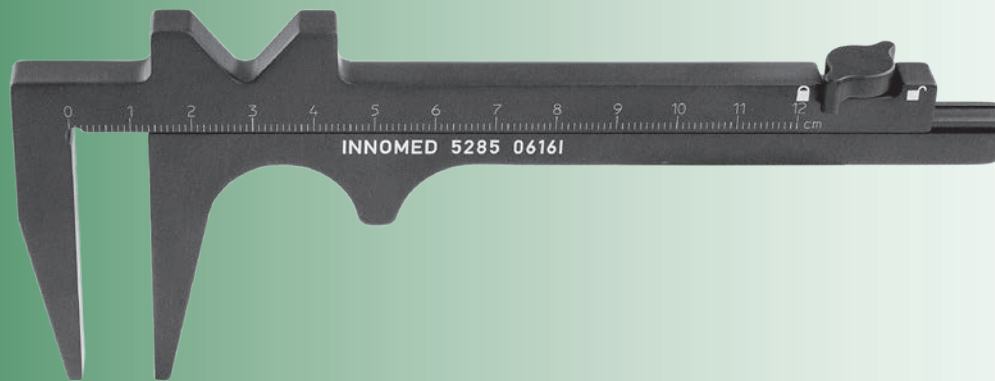
By measuring the depth of the residual condyle, the surgeon can resect excessive bone and measure the bone remaining to avoid impingement of the condyle against the tibial component which could impair knee flexion. The gauge is applied to the inferior or posterior cut surface of the femoral condyle, and the back to front residual bone is measured and then removed as needed. Measures to 30 mm.

See page 15 for Accuracy Statement for devices with a measuring function.

PRODUCT NO:

1194

Overall Length: 6" (15,2 cm)
Width: .568" (14,4 mm)



Ortho Caliper

Designed by Odell Woods

PRODUCT NO:

5285

Caliper: 0 to 12 cm
Leg Depth: 2" (5,1 cm)
Overall Length: 6" (15,2 cm)
Length expands to: 10.5" (26,7 cm)
Width: 8 mm

See page 15 for Accuracy Statement for devices with a measuring function.



Mengato Depth Gauge

Designed by Richard Mengato, MD

Ring-handled design with 3 rings gives 3-point grip for ease of holding and manipulation

Allows for superior gauge control and manipulation, to advance, engage and maintain the hook on the distal cortex by levering the probe against the bone hole and keeping gentle tension on the hook.

PRODUCT NO:

1139

Overall Length - Contracted: 7.125" (18,1 cm)
Overall Length - Extended: 9.125" (23,2 cm)
Gauge: 0 to 50 mm



PRODUCT NO:

8015

Overall Length: 7.625" (19,4 cm)
Scale: From 0 to 48 mm



See page 15 for Accuracy Statement for devices with a measuring function.

Depth Gauge

Designed for one-handed use — helps to provide measurement of the depth/length of any bone hole for proper screw length determination

Tibia AccuAngle

Designed to be placed on the tibia cutting block to check if the cut is level

Magnetic base helps to hold the AccuAngle in place on a cutting block.



PRODUCT NO:

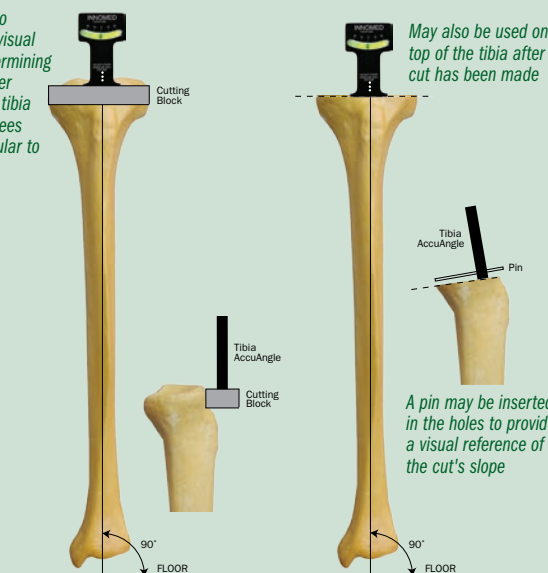
1145

Dimensions:
2" x 3" (5,1 cm x 7,6 cm)



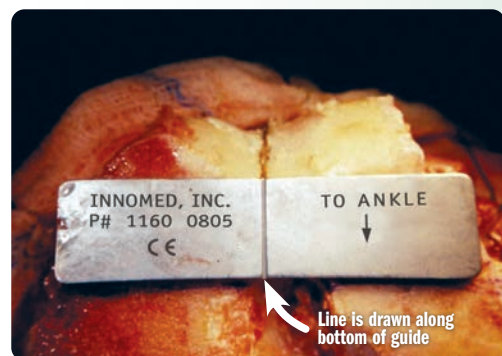
See page 15 for Accuracy Statement for devices with a measuring function.

Can help to provide a visual aid in determining if the center line of the tibia is 90 degrees perpendicular to the floor



May also be used on top of the tibia after cut has been made

A pin may be inserted in the holes to provide a visual reference of the cut's slope



Trans-sulcus Angle Guide

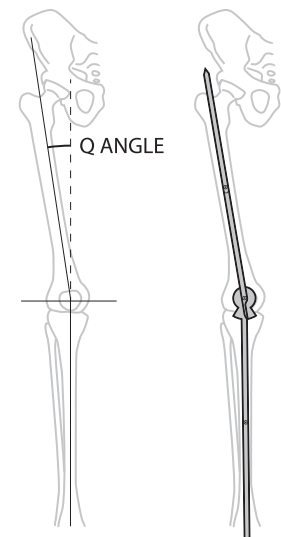
Helps to establish the trans-sulcus line

A line is drawn down the deepest part of the trochlear sulcus (Whiteside line) with a marking pen or cautery. The post on the guide is inserted into the hole in the femur made for an intramedullary alignment guide. The trans-sulcus angle guide is then rotated until the line on the guide lines up with the Whiteside line. A line is then drawn along the bottom of the guide.

PRODUCT NO:

1160

Dimensions: 2.25" x .75" (5,7 cm x 1,9 cm)
Post Depth: 1.5" (3,8 cm)

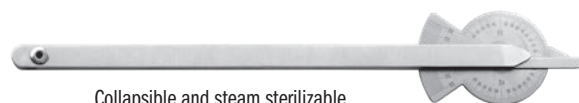


Merchant Surgical Goniometer

Designed by Alan Merchant, MD

Designed to help assess frontal plane limb alignment or measure the Q angle

The extended length can reach from the center of the knee to the femoral head or the anterior superior iliac spine. The collapsible stainless steel device is autoclavable.



Collapsible and steam sterilizable.

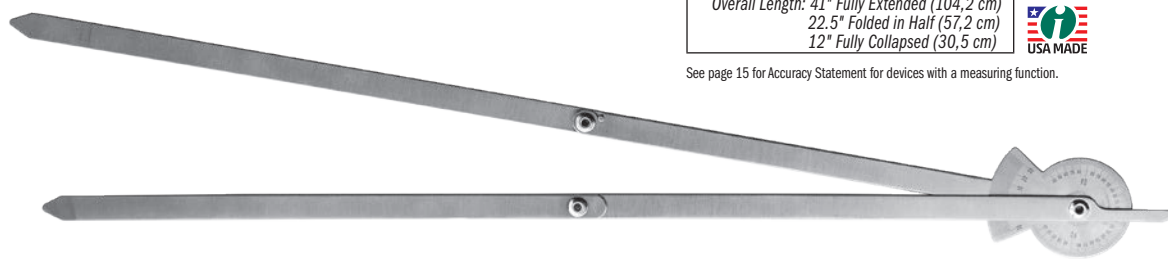
PRODUCT NO:

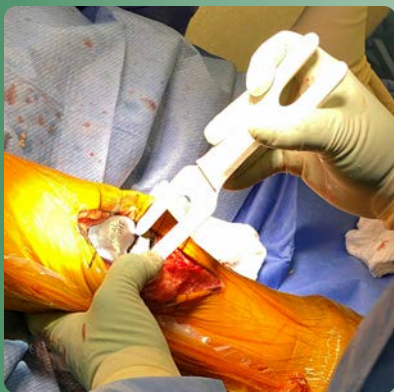
2029

Overall Length: 41" Fully Extended (104,2 cm)
22.5" Folded in Half (57,2 cm)
12" Fully Collapsed (30,5 cm)



See page 15 for Accuracy Statement for devices with a measuring function.





TKA Gap Assessment Gauge Assembly

Designed by Michael Radon

Universal design allows the gauge to be used without the removal of trials to help determine if a 1 or 2 mm additional thickness insert may be needed
Alignment rod can be inserted in the gauge to help check alignment.

PRODUCT NO'S:

5216-00 [Assembly]

Individual/Replacement Parts:

5216-01 [Gauge]

Overall Length: 7.5" (19,1 cm)
Width: 2.5" (5,4 cm)
Prong Length: 2" (5,1 cm)
Prong Width: (.75" (1,9 cm)
Gap Between Prongs: 1" (2,5 cm)

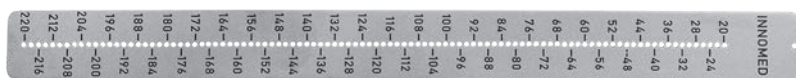
5216-02 [Alignment Rod]

Overall Length: 18" (45,7 cm)
Diameter: .1875" (4,75 mm)



Gauge
#5216-01

Alignment Rod
#5216-02



Articulated Measuring Device with Ruler

Designed by Vincent Y. Ng, MD

A highly precise (within 1 mm) device designed for measuring distances between two points – can be used even if there are intervening structures like soft tissue or bone, and in situations where a straight ruler will not work

Example of use include measuring limb length in total hip arthroplasty, confirming length in megaprosthesis knee replacements, and assessing dimensions of allografts.

PRODUCT NO'S:

2026-00 [Measuring Device with Ruler]

Set Includes / Available Individually:

2026-01 [Measuring Device Only]

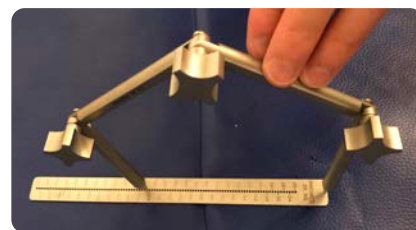
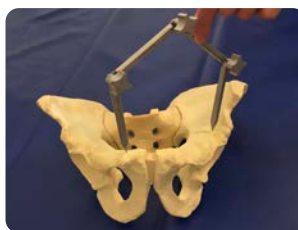
Overall Length (unfolded): 15.25" (38,8 cm)
Dimensions Triangle Folded: 4" x 4.25" (10,2 x 10,8 cm)

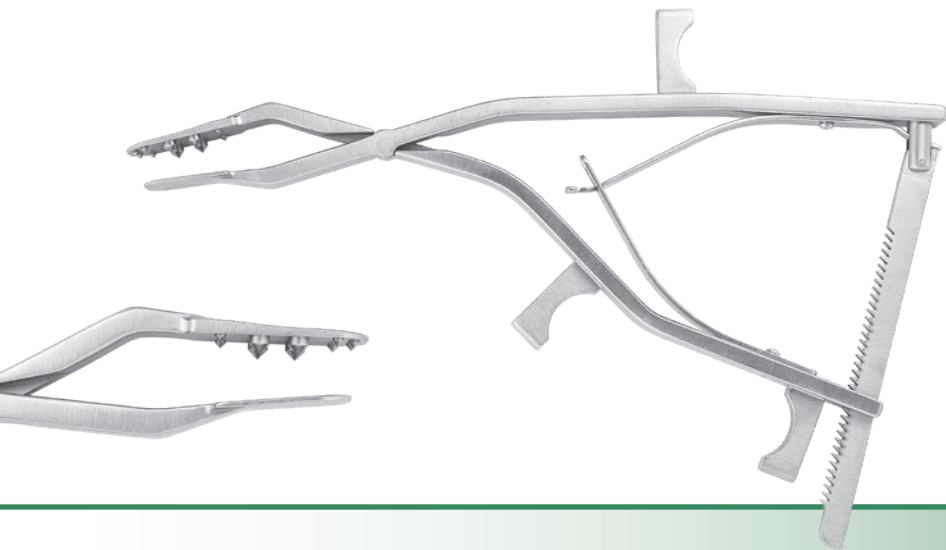
2026-02 [Ruler Only]

Overall Length: 9" (22,9 cm)
Width: .79" (2 cm)



See page 15 for Accuracy Statement for devices with a measuring function.





Andrews Modified Tibial Fragment Grasper

Designed by Scott Andrews, MD

Designed to help remove tibial bone during unicondylar and total knee arthroplasty

PRODUCT NO:

1721

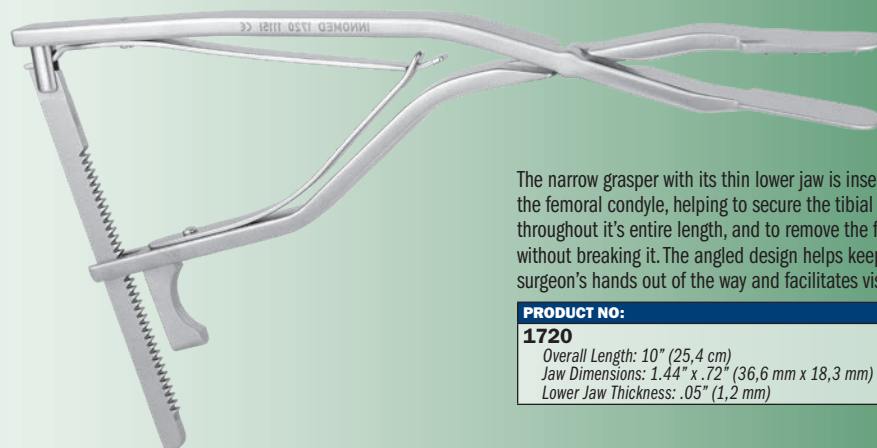
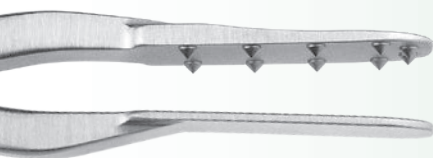
Overall Length: 10" (25,4 cm)
Jaw Dimensions: 1.44" x .72" (36,6 x 18,3 mm)
Lower Jaw Thickness: 1 mm

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Rosenstein Tibial Fragment Grasper for UKA

Designed by Alexander D. Rosenstein, MD

Designed to help remove the tibial bone fragment in one piece during Unicompartmental Knee Arthroplasty



The narrow grasper with its thin lower jaw is inserted under the femoral condyle, helping to secure the tibial fragment throughout its entire length, and to remove the fragment without breaking it. The angled design helps keep the surgeon's hands out of the way and facilitates visualization.

PRODUCT NO:

1720

Overall Length: 10" (25,4 cm)
Jaw Dimensions: 1.44" x .72" (36,6 mm x 18,3 mm)
Lower Jaw Thickness: .05" (1,2 mm)

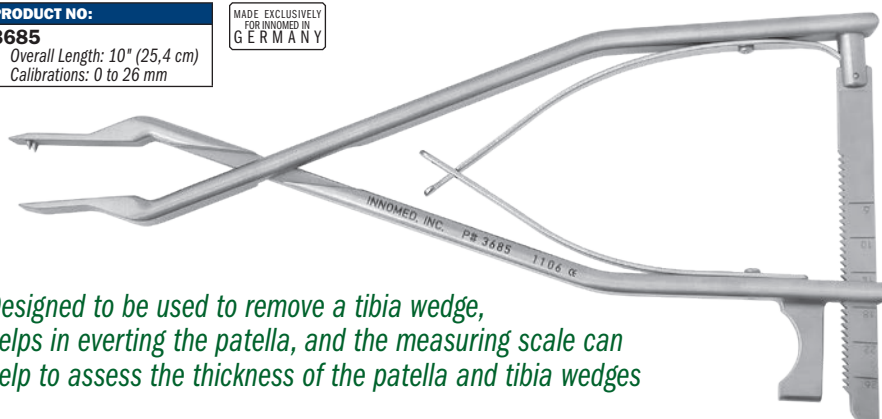


PRODUCT NO:

3685

Overall Length: 10" (25,4 cm)
Calibrations: 0 to 26 mm

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Designed to be used to remove a tibia wedge, helps in everting the patella, and the measuring scale can help to assess the thickness of the patella and tibia wedges

Universal Tibia/Patella Clamp with Measuring Scale

Designed by S. David Stulberg, MD



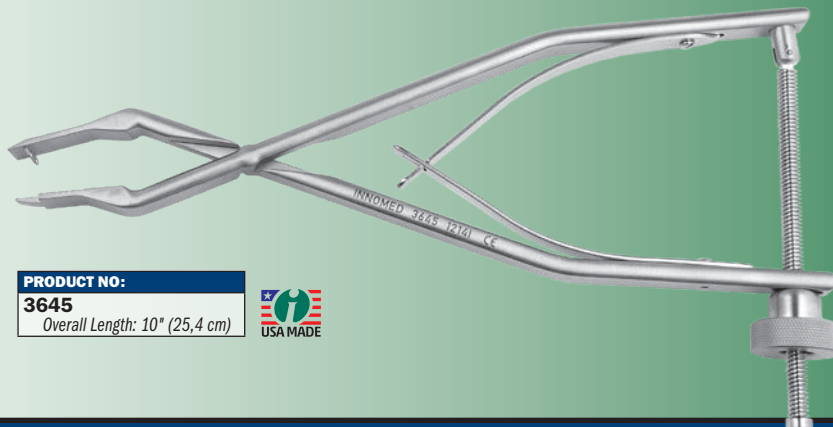
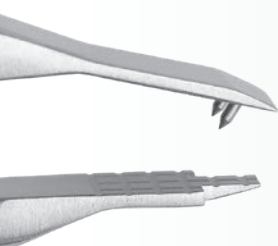
See page 15 for Accuracy Statement for devices with a measuring function.

Fracchia Tibia/Patella Clamp with Speed Lock

Designed by Michael J. Fracchia, MD & S. David Stulberg, MD

Designed to be used to remove a tibia wedge, and helps in everting the patella

Speed lock helps allow precise control and prevent unintended release.

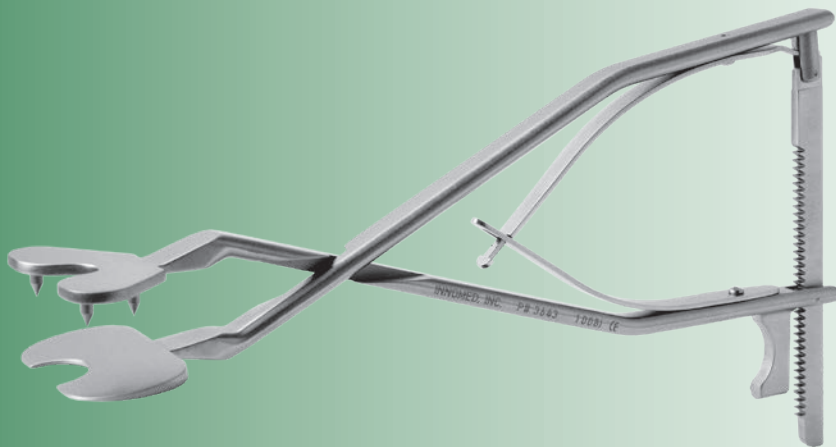


PRODUCT NO:

3645

Overall Length: 10" (25,4 cm)





Sidhu Tibia Clamp

Designed by Kuldeep Sidhu, MD

Designed to be used to securely grasp and remove an entire tibial wedge

The tapered lower pad slides under the cut tibial wedge without first having to use wedges, then, clamping allows the spikes in the upper pad to securely grasp the entire tibial wedge for easy removal.

PRODUCT NO:

3643

Overall Length: 10.25" (26 cm)

Pads: 60 mm x 30 mm

Spike Length: 7,5 mm



Andrews Modified Tibial Wedge Clamp

Designed by Scott Andrews, MD and Kuldeep Sidhu, MD

Designed to help remove the cut tibial bone during total knee procedures

The bone is held by the spikes which helps it to come out in one piece, and also helps with release of soft tissues from the bone.

PRODUCT NO:

3642

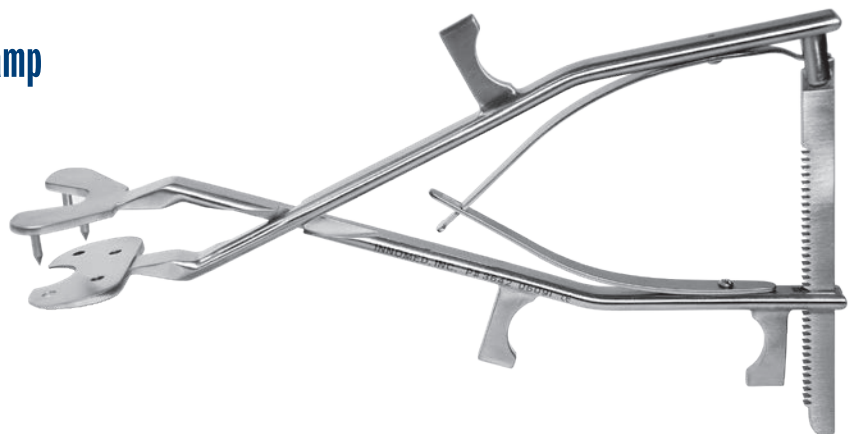
Overall Length: 10.25" (26 cm)

Pads: 60 mm x 30 mm

Front Spike Length: 14 mm

Back Spike Length: 7,5 mm

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Rosenstein Forked UKA Tibial Fragment Grasper

Designed by Alexander D. Rosenstein, MD

Used to help remove the tibial bone fragment during UKA, the forked upper jaw design helps the instrument to fit around a femoral condyle while the thin lower jaw slips through the osteotomy site

Available in two sizes:

Large designed to fit large knee joints, and
Small to fit small and medium knee joints.

The reverse-angled teeth under the upper jaw firmly grip the tibial fragment through its entire length, allowing removal of the fragile wafer of tibial bone without breaking it. This unique design helps deploy the instrument in tight medial or lateral compartments of the knee joint. The angled design keeps the surgeon's hands out of the way and facilitates visualization.

PRODUCT NO'S:

1720-02 [Large – 23 mm Jaw]

Overall Length: 10" (25,4 cm)

Jaw Width: 23 mm

Upper Jaw Inside Width: 15.4 mm

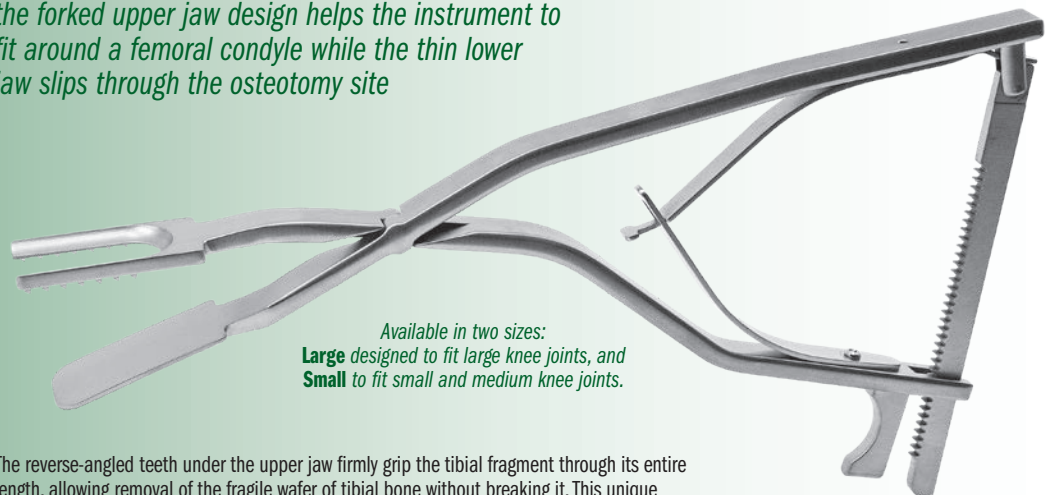
1720-03 [Small – 18.5 mm Jaw]

Overall Length: 9.33" (23,7 cm)

Jaw Width: 18.5 mm

Upper Jaw Inside Width: 10.8 mm

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Lotke Double Action Cartilage Graspers

Designed by Paul Lotke, MD

*Double action strength helps
to securely hold soft tissues*

Angled to simulate the pinch force position. Ferris-Smith tips effectively hold soft tissues or needles. Powergrip avoids fatigue or excessive forces on the surgeons thumbs.



Standard #1710

Ratcheted #1715

PRODUCT NO'S:

1710 [Standard]
Overall Length: 7.5" (19,1 cm)

1715 [Ratcheted]
Overall Length: 7.5" (19,1 cm)

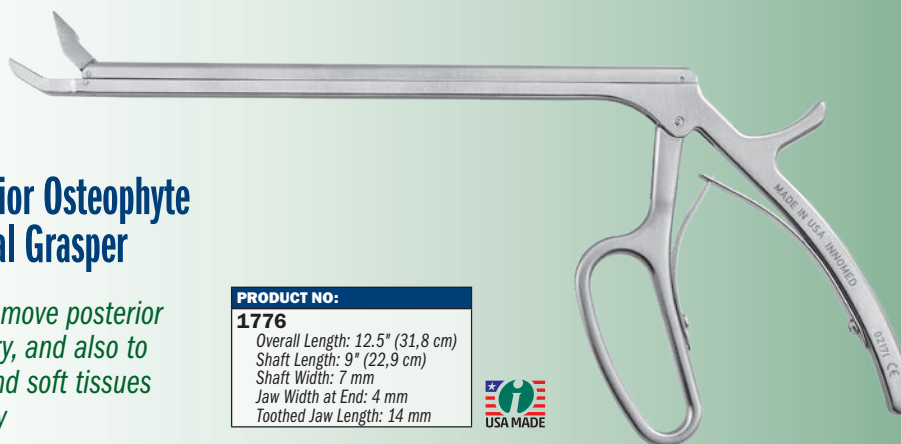
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Bhargava Knee Posterior Osteophyte and Anterior Hip Labral Grasper

Designed by Tarun Bhargava, MD

*Very useful in helping to remove posterior
osteophytes in knee surgery, and also to
help remove the labrum and soft tissues
in anterior total hip surgery*



PRODUCT NO:

1776

Overall Length: 12.5" (31,8 cm)
Shaft Length: 9" (22,9 cm)
Shaft Width: 7 mm
Jaw Width at End: 4 mm
Toothed Jaw Length: 14 mm



FREE TRIAL

PRODUCT NO'S:

1775-01 [Short Jaw]
Jaw Width: 8 mm
Overall Length: 9.25" (23,5 cm)

1775-02 [Medium Jaw]
Jaw Width: 5 mm
Overall Length: 9.25" (23,5 cm)

1775-03 [Long Jaw]
Jaw Width: 3 mm
Overall Length: 9.25" (23,5 cm)

Jaw widths



8 mm



5 mm



3 mm

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Hannum Tissue Grasper

Designed by Scott Hannum, MD

*Teeth in jaw firmly
holds bone and tissue*

Non-locking design can be easily gripped while allowing greater pressure to be applied. Available in three jaw sizes: short jaw for holding bone, medium jaw for smaller bones, and long jaw for tissue.

Most instruments
a no-charge two-
includes FREE UPS

*When shipped to a ho
additional charge appli
Free trial offer exclu
instruments, which are av
pad replacement charge



Delrin Insert Pliers

*Designed to grasp an implant
for adjustment without
marring the implant surface*

PRODUCT NO'S:

2025

Overall Length: 8" (20,3 cm)

2025-03 [Replacement Insert]

Includes top and bottom delrin jaws,
two screws and a hex wrench





Powers Modified Kocher Clamps

Designed by Mark Powers, MD

Heavier design allows for a firmer grasping of bone and soft tissues



PRODUCT NO'S:

1813 [Tapered Jaw]
Overall Length: 8.25" (21 cm)
Jaw Length: 2.5" (6,4 cm)
Jaw at End: 5.2 mm x 4.1 mm

1813-01* [Tapered Narrow Jaw]
Overall Length: 8.25" (21 cm)
Jaw Length: 2.5" (6,4 cm)
Jaw at End: 5.2 mm x 3 mm

1814 [Square Jaw]
Overall Length: 8.25" (21 cm)
Jaw Length: 2.5" (6,4 cm)
Jaw at End: 6.5 mm x 5 mm

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USA MADE

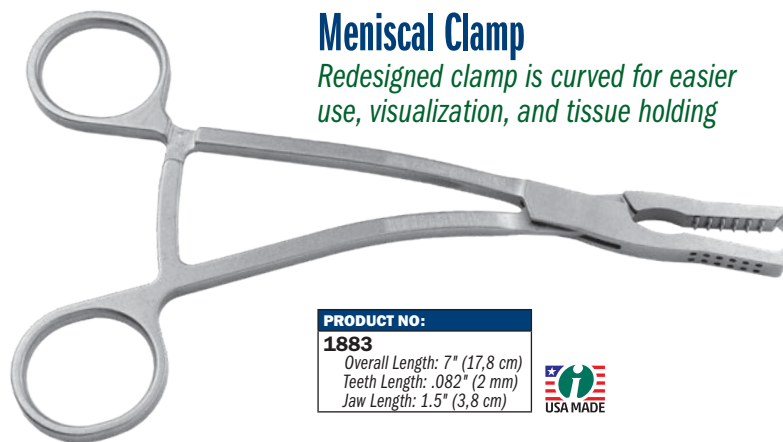


s are available for
week evaluation –
S Ground Shipping*

ospital or medical center;
es for expedited shipping.
des implant extraction
ailable as rentals. There is a
e with the hip positioners.

Meniscal Clamp

Redesigned clamp is curved for easier use, visualization, and tissue holding



PRODUCT NO:

1883
Overall Length: 7" (17,8 cm)
Teeth Length: .082" (2 mm)
Jaw Length: 1.5" (3,8 cm)

USA MADE



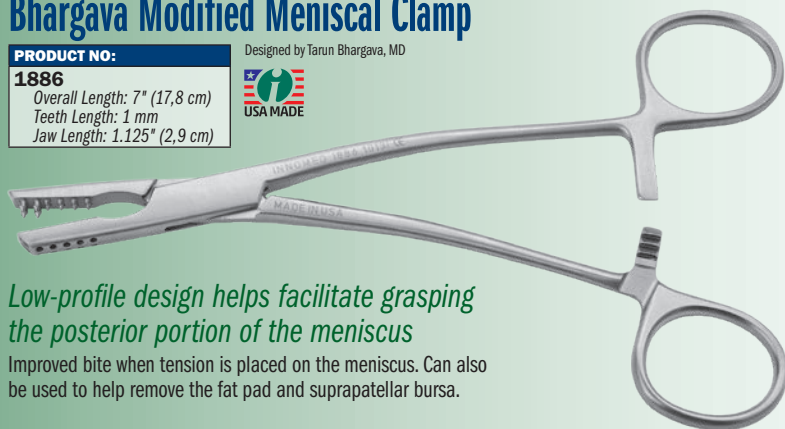
Bhargava Modified Meniscal Clamp

PRODUCT NO:

1886
Overall Length: 7" (17,8 cm)
Teeth Length: 1 mm
Jaw Length: 1.125" (2,9 cm)

Designed by Tarun Bhargava, MD

USA MADE



Low-profile design helps facilitate grasping the posterior portion of the meniscus

Improved bite when tension is placed on the meniscus. Can also be used to help remove the fat pad and suprapatellar bursa.



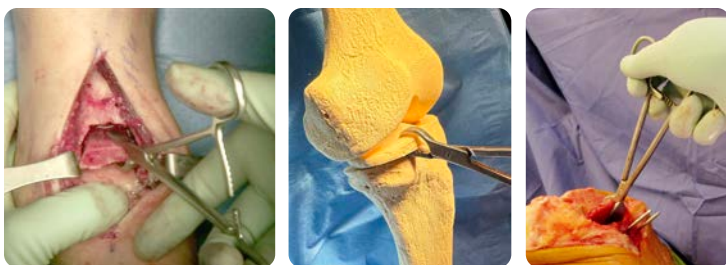
Long Jaw Needle Nose Pliers

PRODUCT NO:

1833
Overall Length: 7" (17,8 cm)
Jaw Length: 2.25" (5,7 cm)
Jaw Width Tapered from: 8 mm to 1.5 mm
Jaw Height Tapered from: 12 mm to 2.5 mm

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Proximal Tibia Resection Shark Tooth Clamp

Designed by Shara Diers, PA-C

Designed to help grasp and remove the cut proximal portion of the tibia during total or uni knee arthroplasty

The top looping jaw of the standard size clamp features a sharp forked end for grasping, while the small version features a single pointed end.

PRODUCT NO'S:

3651 [Standard]

Overall Length: 7" (17,8 cm)

Platform Width: .79" (2 cm)

Bottom Jaw Length: 1.5" (3,8 cm)

3651-S [Small]

Overall Length: 7" (17,7 cm)

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

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

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Small
#3651-S

Standard
#3651

Tissue Graspers with Shark Teeth

Designed by Luis Ulloa

Shark teeth help to grasp on to tissue and bone

Shaft allows for use in narrow spaces.

PRODUCT NO'S:

1784-01 [Up Angled Jaw]

Shaft Length: 7" (17,8 cm)

Overall Length: 10" (25,4 cm)

Jaw: 9 mm Long x 5 mm High x 1.8 mm Wide

1784-02 [Straight Jaw]

Shaft Length: 7" (17,8 cm)

Overall Length: 10" (25,4 cm)

Jaw: 9 mm Long x 5 mm High x 1.8 mm Wide

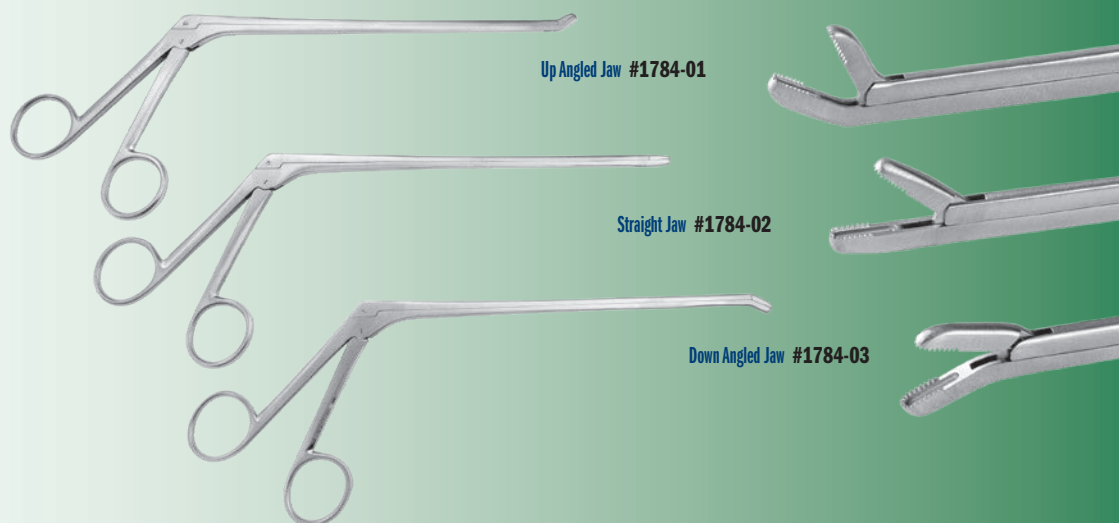
1784-03 [Down Angled Jaw]

Shaft Length: 7" (17,8 cm)

Overall Length: 10" (25,4 cm)

Jaw: 9 mm Long x 5 mm High x 1.8 mm Wide

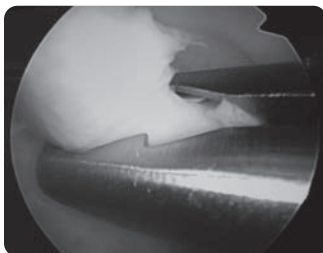
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Up Angled Jaw #1784-01

Straight Jaw #1784-02

Down Angled Jaw #1784-03



Soudry Loose Body Grasper

Designed by Michael Soudry, MD

Designed to help with the removal of soft tissue loose bodies in arthroscopy and open procedures

PRODUCT NO:

1769

Overall Length: 9" (22,9 cm)

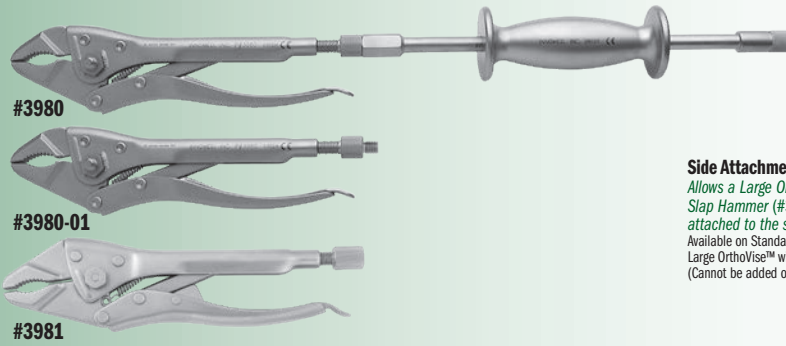
Shaft Length: 6" (15,2 cm)

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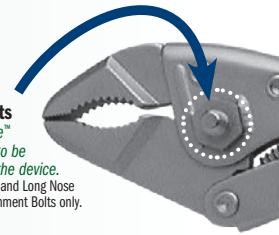


STANDARD LARGE

PRODUCT NO'S:	
	OrthoVise™ Length: 10" (25,4 cm)
3980	with Attachment Bolts (two sides & end) with Large OrthoVise™ Slap Hammer (#3950)
3980-01	with Attachment Bolts (two sides & end) without Slap Hammer
3981	without Attachment Bolts without Slap Hammer with End Attachment Nut that accepts a Standard Slap Hammer (#3925)

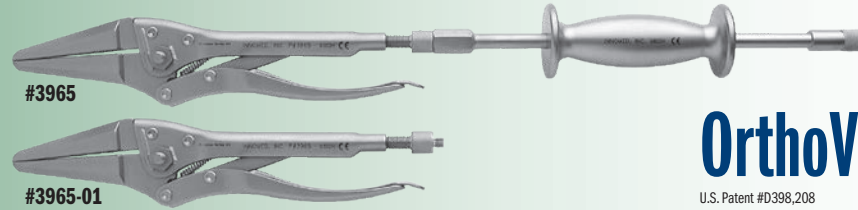


Side Attachment Bolts
Allows a Large OrthoVise™ Slap Hammer (#3950) to be attached to the side of the device. Available on Standard Large and Long Nose Large OrthoVise™ with Attachment Bolts only. (Cannot be added on later.)



LONG NOSE LARGE

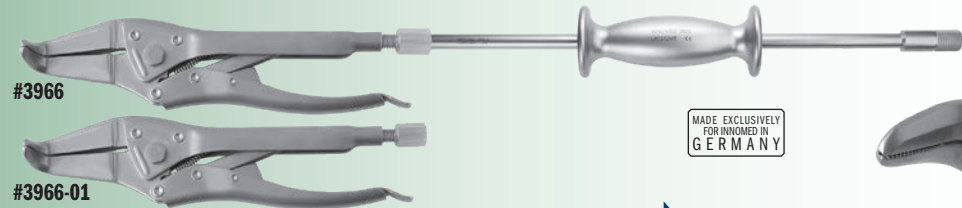
PRODUCT NO'S:	
	OrthoVise™ Length: 12" (30,5 cm)
3965	with Attachment Bolts (two sides & end) with Large OrthoVise™ Slap Hammer (#3950)
3965-01	with Attachment Bolts (two sides & end) without Slap Hammer



OrthoVise™
U.S. Patent #D398,208

LONG NOSE LARGE BENT JAW

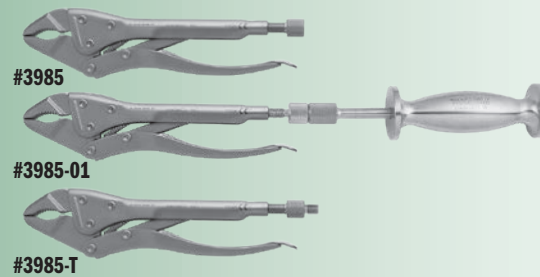
PRODUCT NO'S:	
	OrthoVise™ Length: 11.5" (29,2 cm)
3966	with Attachment Nut (end) with Standard Slap Hammer (#3925)
3966-01	without Slap Hammer with Attachment Nut (end) that accepts a Standard Slap Hammer (#3925)



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STANDARD SMALL

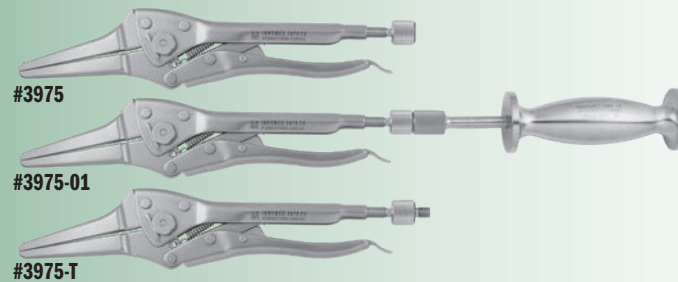
PRODUCT NO'S:	
	OrthoVise™ Length: 8" (20,3 cm)
3985	without Attachment Bolt without Slap Hammer
3985-01	with Attachment Bolt (end) with Small OrthoVise™ Slap Hammer (#3955)
3985-T	with Attachment Bolt (end) without Slap Hammer



- ▶ Made of stainless steel
- ▶ Models equipped with attachment bolts allow a slap hammer to be attached to the end, as well as to either side of the large OrthoVise™ (except Bent Jaw models), for greater adaptability
- ▶ Bent Jaw models are not available with side attachment bolts, but have an end attachment nut to accept a Standard Slap Hammer (#3925)
- ▶ A different size slap hammer is used for the large and small sizes of OrthoVise™
- ▶ Slap Hammers are designed with a hammer plate for the additional use of a mallet if desired

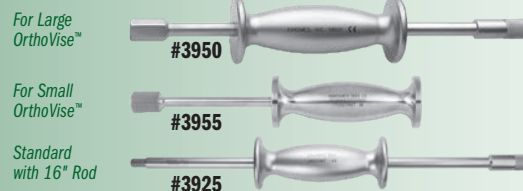
LONG NOSE SMALL

PRODUCT NO'S:	
	OrthoVise™ Length: 9.5" (24,1 cm)
3975	without Attachment Bolt without Slap Hammer
3975-01	with Attachment Bolt (end) with Small OrthoVise™ Slap Hammer (#3955)
3975-T	with Attachment Bolt (end) without Slap Hammer



SLAP HAMMERS

PRODUCT NO'S:	
3950	[Slap Hammer for Large OrthoVise] For use with 3965's, 3980's, 3981 Overall Length: 16.5" (41,9 cm)
3955	[Slap Hammer for Small OrthoVise] For use with: 3975's, 3985's Overall Length: 8.75" (22,2 cm)
3925	[Standard Slap Hammer w/16" Rod] For use with: 3966's Overall Length: 16" (40,7 cm)



For Large
OrthoVise™

For Small
OrthoVise™

Standard
with 16" Rod



THREADED ADAPTERS

PRODUCT NO'S:	
3980-02	[Small Adapter] Changes Male End of a Slap Hammer to Female
3980-03	[Threaded Adapting Screw – Large] For use with 3965's, 3966's, 3980's, 3981
3985-03	[Threaded Adapting Screw – Small] For use with: 3975's, 3985's



Small Adapter

Threaded Large

Threaded Small

Female/Female
Adapter Converts
from Male/Male

Small Adapter allows a Standard Slap Hammer (#3925) to be used with any Large OrthoVise™ with Attachment Bolts

Threaded Adapting Screws can be used to append the corresponding size OrthoVise™ with an Attachment Bolt for use with a Slap Hammer

Intraarticular Tissue Grasper/Rongeur

Used to securely grasp tissue or
can be used to rongeur tissue

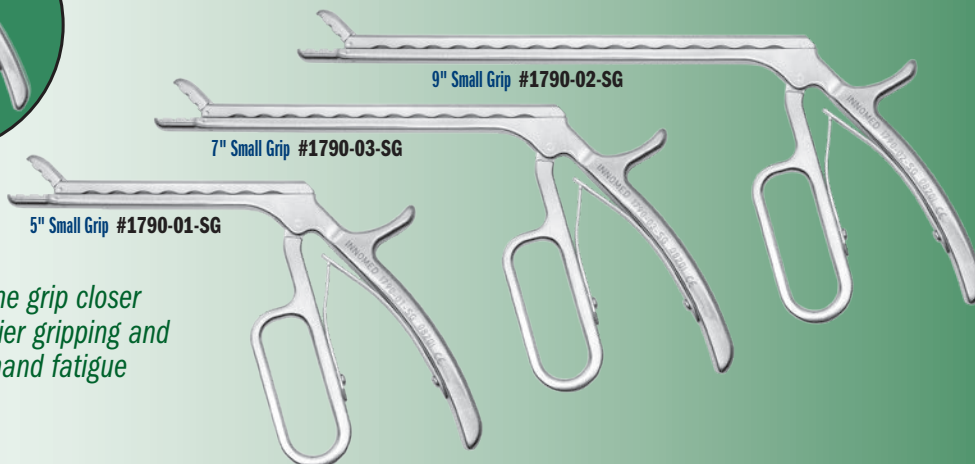
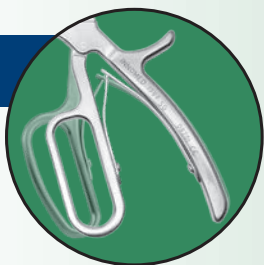


Small Grip Handle

PRODUCT NO'S:

1790-01-SG [5" Small Grip]
Overall Length: 8" (20,3 cm)
Shaft Length: 5" (12,7 cm)
1790-03-SG [7" Small Grip]
Overall Length: 10" (25,4 cm)
Shaft Length: 7" (17,8 cm)
1790-02-SG [9" Small Grip]
Overall Length: 12" (30,5 cm)
Shaft Length: 9" (22,9 cm)

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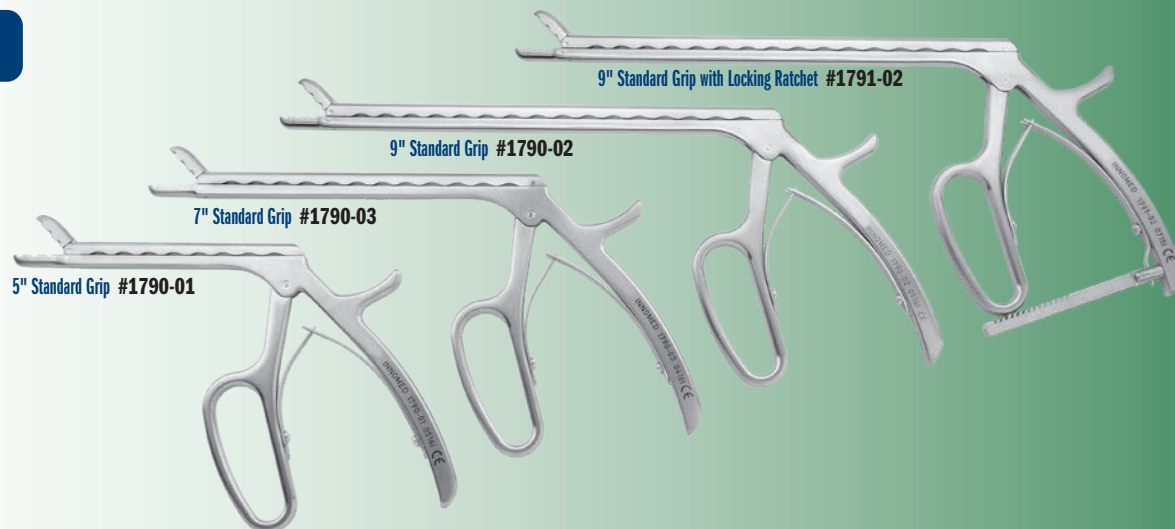
Designed with the grip closer
together for easier gripping and
to help reduce hand fatigue

Standard Handle

PRODUCT NO'S:

1790-01 [5" Standard]
Overall Length: 8" (20,3 cm)
Shaft Length: 5" (12,7 cm)
1790-03 [7" Standard]
Overall Length: 10" (25,4 cm)
Shaft Length: 7" (17,8 cm)
1790-02 [9" Standard]
Overall Length: 12" (30,5 cm)
Shaft Length: 9" (22,9 cm)
1791-02 [9" Locking Ratchet]
Overall Length: 12" (30,5 cm)
Shaft Length: 9" (22,9 cm)

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Sure Grip Soft Tissue Grasper

Designed by Andrew Glassman, MD

Enables the surgeon to securely grasp
soft tissue structures within the knee

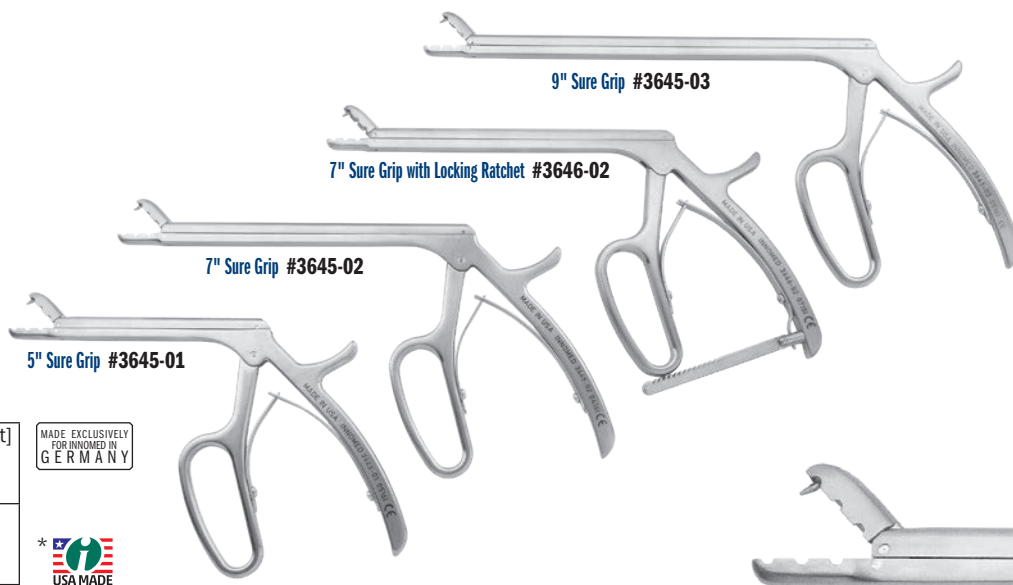
Incorporates a 3 mm spike into its upper jaw with a
matching recess in the lower jaw, enabling the surgeon
to securely grasp soft tissue structures within the knee.
Particularly useful for grasping the posterior horn of
either the medial or lateral meniscus. Also useful when
excising the cruciate ligaments, capturing loose bodies,
holding the retinaculum during patellar preparation,
and grasping the capsule during wound culture.

PRODUCT NO'S:

3645-01 [5"]	3646-02* [7" with Ratchet]
Overall Length: 8" (20,3 cm)	Overall Length: 10" (25,4 cm)
Shaft Length: 5" (12,7 cm)	Shaft Length: 7" (17,8 cm)
Spike Depth: 3 mm	Spike Depth: 3 mm
3645-02 [7"]	3645-03 [9"]
Overall Length: 10" (25,4 cm)	Overall Length: 12" (30,5 cm)
Shaft Length: 7" (17,8 cm)	Shaft Length: 9" (22,9 cm)
Spike Depth: 3 mm	Spike Depth: 3 mm

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*
USA MADE





Shark Tooth Graspers

Designed by Luis Ulloa

Sharp teeth help grasp onto tissue and bone

Helpful in removing the labrum, and osteophytes around the acetabulum and around the glenoid. Also helps to remove meniscus, osteophytes and loose bodies. Helps facilitate working through a small incision without disrupting vision.



Small Grip Handle

PRODUCT NO'S:

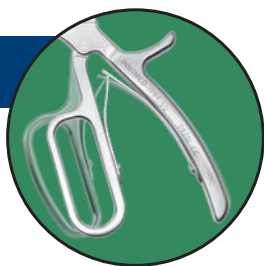
1798-SG [7" Small Grip]

Jaw Size: 6 mm x 10 mm
Overall Length: 10" (25,4 cm)
Shaft Length: 7" (17,8 cm)

1799-SG [9" Small Grip]

Jaw Size: 6 mm x 10 mm
Overall Length: 12" (30,5 cm)
Shaft Length: 9" (22,9 cm)

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GERMANY



9" Small Grip #1799-SG

7" Small Grip #1798-SG

Designed with the grip closer together for easier gripping and to help reduce hand fatigue

Standard Handle

PRODUCT NO'S:

1797 [5" Standard]

Jaw Size: 6 mm x 10 mm
Overall Length: 8" (20,3 cm)
Shaft Length: 5" (12,7 cm)

1798 [7" Standard]

Jaw Size: 6 mm x 10 mm
Overall Length: 10" (25,4 cm)
Shaft Length: 7" (17,8 cm)

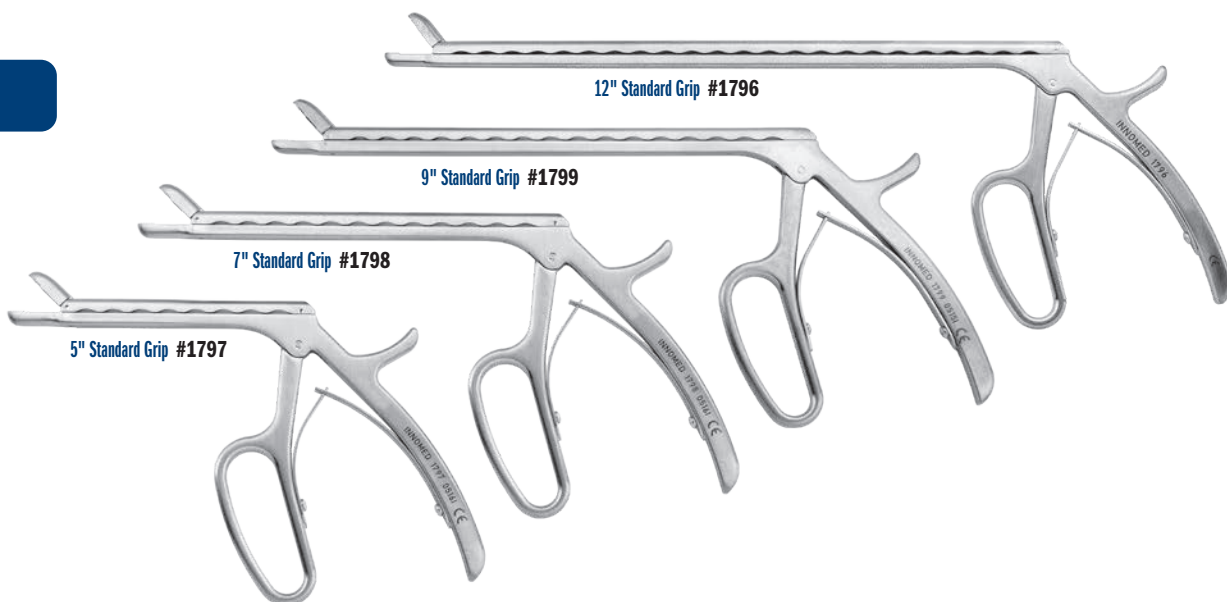
1799 [9" Standard]

Jaw Size: 6 mm x 10 mm
Overall Length: 12" (30,5 cm)
Shaft Length: 9" (22,9 cm)

1796 [12" Standard]

Jaw Size: 6 mm x 10 mm
Overall Length: 15" (38,1 cm)
Shaft Length: 12" (30,5 cm)

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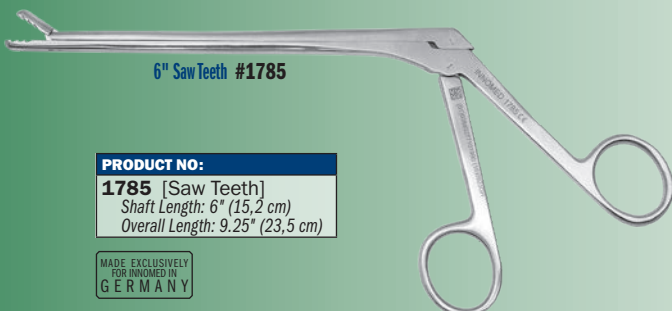


Cartilage Graspers

Designed by Luis Ulloa

Helps to grasp and hold cartilage, tendons, soft tissues and loose bodies

Shaft allows for use in narrow spaces.



6" Saw Teeth #1785

5" Shark Teeth #1777

8" Shark Teeth #1779

PRODUCT NO:

1785 [Saw Teeth]

Shaft Length: 6" (15,2 cm)
Overall Length: 9.25" (23,5 cm)

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Shark tooth design modification by Michael Soudry, MD

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PRODUCT NO'S:

1777 [5" with Shark Teeth]

Shaft Length: 5" (12,7 cm)
Overall Length: 8.25" (21 cm)
Jaw Bite: 2 mm x 6.5 mm

1779 [8" with Shark Teeth]

Shaft Length: 8" (20,3 cm)
Overall Length: 11.25" (28,6 cm)

Shark Tooth Jaw

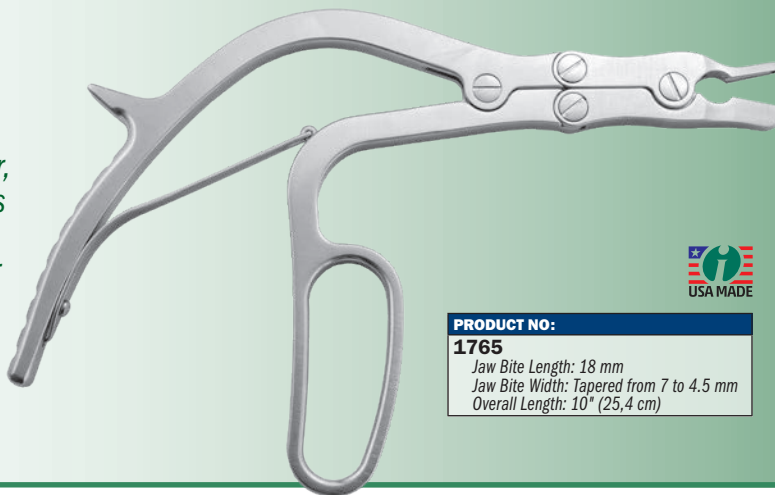
Saw Tooth Jaw



Modified Rongeur with Pistol Grip Handle

Design modification by Morteza Meftah, MD and Ira Kirschenbaum, MD, of an original design by James T. Mazzara, MD.

A thin top cutter and deep lower cutter, with edges that are rounded off, allows the top cutter to slide into a tight space—specifically the acetabulum or the patella—while the pistol grip helps lessen hand fatigue and slippage, and allows for better visualization



PRODUCT NO:

1765

Jaw Bite Length: 18 mm

Jaw Bite Width: Tapered from 7 to 4.5 mm

Overall Length: 10" (25,4 cm)



PRODUCT NO'S:

1765-01

Jaw Bite: 5 x 14 mm

Overall Length: 10" (25,4 cm)

1765-02

Jaw Bite: 7 x 16 mm

Overall Length: 10" (25,4 cm)

1765-03

Jaw Bite: 10 x 16 mm

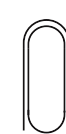
Overall Length: 10" (25,4 cm)



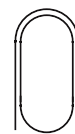
Mazzara Rongeur with Pistol Grip Handle

Designed by James T. Mazzara, MD

Pistol Grip handle lessens hand fatigue and slippage, and allows for better visualization



5 x 14 mm
#1765-01



7 x 16 mm
#1765-02



10 x 16 mm
#1765-03

Ortho Rongeur with Easy Grip Handle

Offset handle lessens hand fatigue and slippage, and allows for better visualization

Offset handle gives better gripping power and helps reduce hand fatigue. Finger grooves help to prevent hand slippage. The offset handle also allows for better visualization.

PRODUCT NO'S:

1780-01

Jaw Bite: 5 x 14 mm

Overall Length: 8.75" (22,2 cm)

1780-02

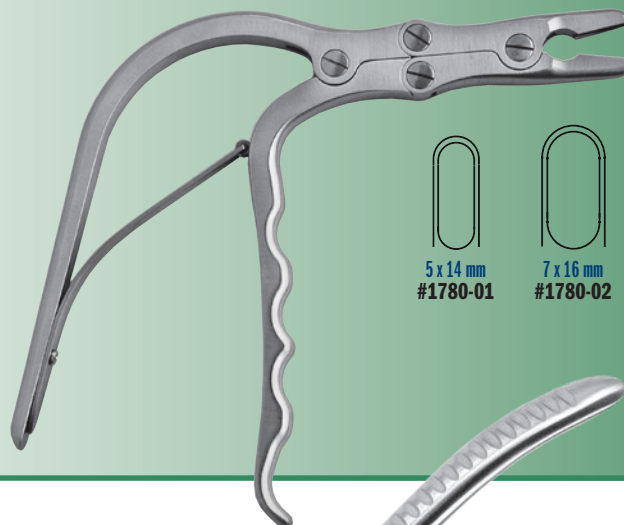
Jaw Bite: 7 x 16 mm

Overall Length: 8.75" (22,2 cm)

1780-03

Jaw Bite: 10 x 16 mm

Overall Length: 8.75" (22,2 cm)



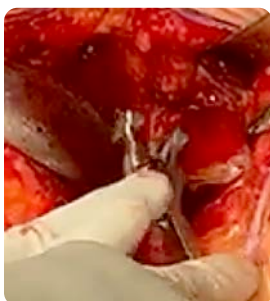
5 x 14 mm
#1780-01



7 x 16 mm
#1780-02



10 x 16 mm
#1780-03



Becker Hammerhead Rongeur

Designed by Clint Becker, MD

Designed to help remove osteophytes from around the tibia, acetabulum, and glenoid

PRODUCT NO:

1775-05

Overall Length: 8" (20,3 cm)

Jaw Bite: 15 mm x 7 mm

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Redler Bone Clamp with Wire Guide

Designed by M.R. Redler, MD

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

Can be used for:

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

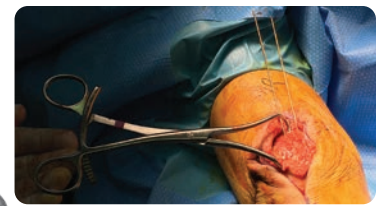
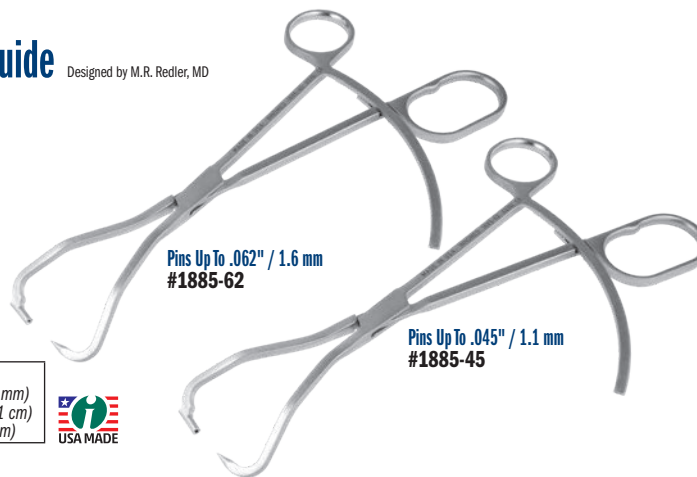
PRODUCT NO'S:

1885-45

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

1885-62

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



Scott Patella Resection Guide/Clamp

Designed by James Scott, MD

Helps move the tendons anteriorly, giving the surgeon a good method of holding the patella stable for resection

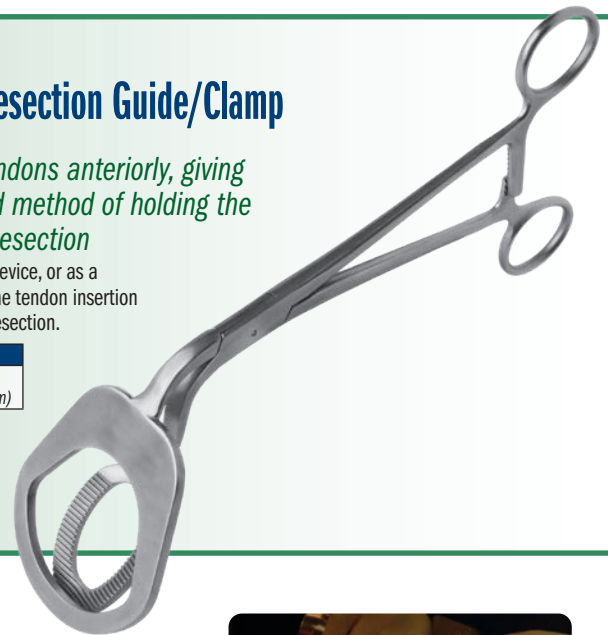
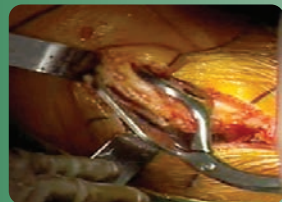
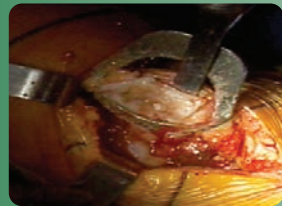
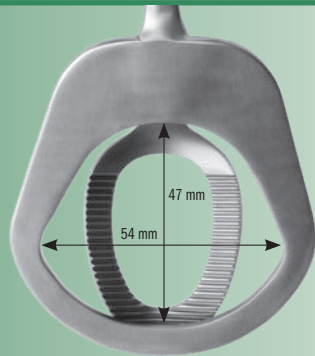
Can be used as a holding device, or as a guide if the surgeon uses the tendon insertion to the patella as level for resection.

PRODUCT NO:

1164

Overall Length: 10" (25,4 cm)

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Patella Grasping Forceps

Designed by S. David Stulberg, MD

Bent handle on forceps helps the surgeon to evert the patella during minimally invasive knee surgery



PRODUCT NO:

4250

Overall Length: 6.75" (17,1 cm)

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Normally two forceps are used (sold individually)

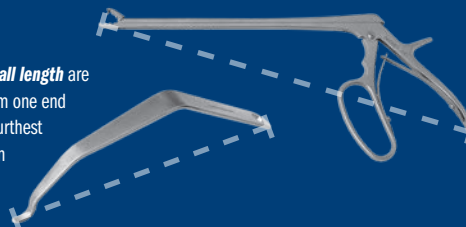
* Accuracy Statement for devices with a measuring function:

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.

Measurements in this Catalog

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

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



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





103 Estus Drive
Savannah, GA 31404

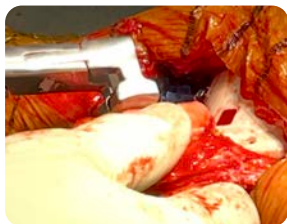
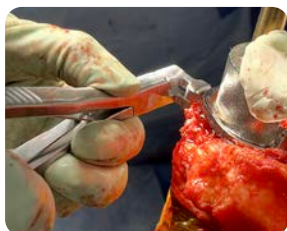
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on most instruments

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.



New!



PRODUCT NO:

1804

Overall Length: 7.75" (19.7 cm)

Jaw Bite: 15 x 5-6 mm

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Seachris Right Angle Rongeur with Curved Bite

Designed by Tim Seachris

*Designed for cartilage removal
on the femur, tibia, and patella*



ISO 13485:2016

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