Instruments

the art of surgery

medicon instrumente
the art of surgery

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surgery meets art

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stragapede

Gerne haben wir die freundliche Unterstützung und Mitarbeit des Künstler-Ehepaares Stragapede-Didra angenommen. Für die Bereitstellung ihrer Arbeiten zur Mitgestaltung unseres Kataloges bedanken wir uns herzlich.

We appreciate the friendly support and collaboration of the artist couple Stragapede-Didra who provided us with their works for the design of our catalogue.

Agradecemos el gentil soporte y la colaboración de la pareja artista Stragapede-Didra y les queremos dar la gracias por habernos puesto a disposición sus obras para las creación de nuestro catálogo.

Nous sommes très reconnaissants pour le support et la collaboration amicale de la couple d'artistes Stragapede-Didra et nous les remercions vivement d'avoir mis à notre disposition leurs œuvres pour le design de notre catalogue.

Con sommo piacere abbiamo accettato il gentile sostegno e la collaborazione della coppia di artisti Stragapede-Didra. Desideriamo ringraziarli di cuore per la loro disponibilità e per il loro apporto nella redazione del nostro catalogo.

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Innovativ für die Zukunft.
Innovative for the Future.
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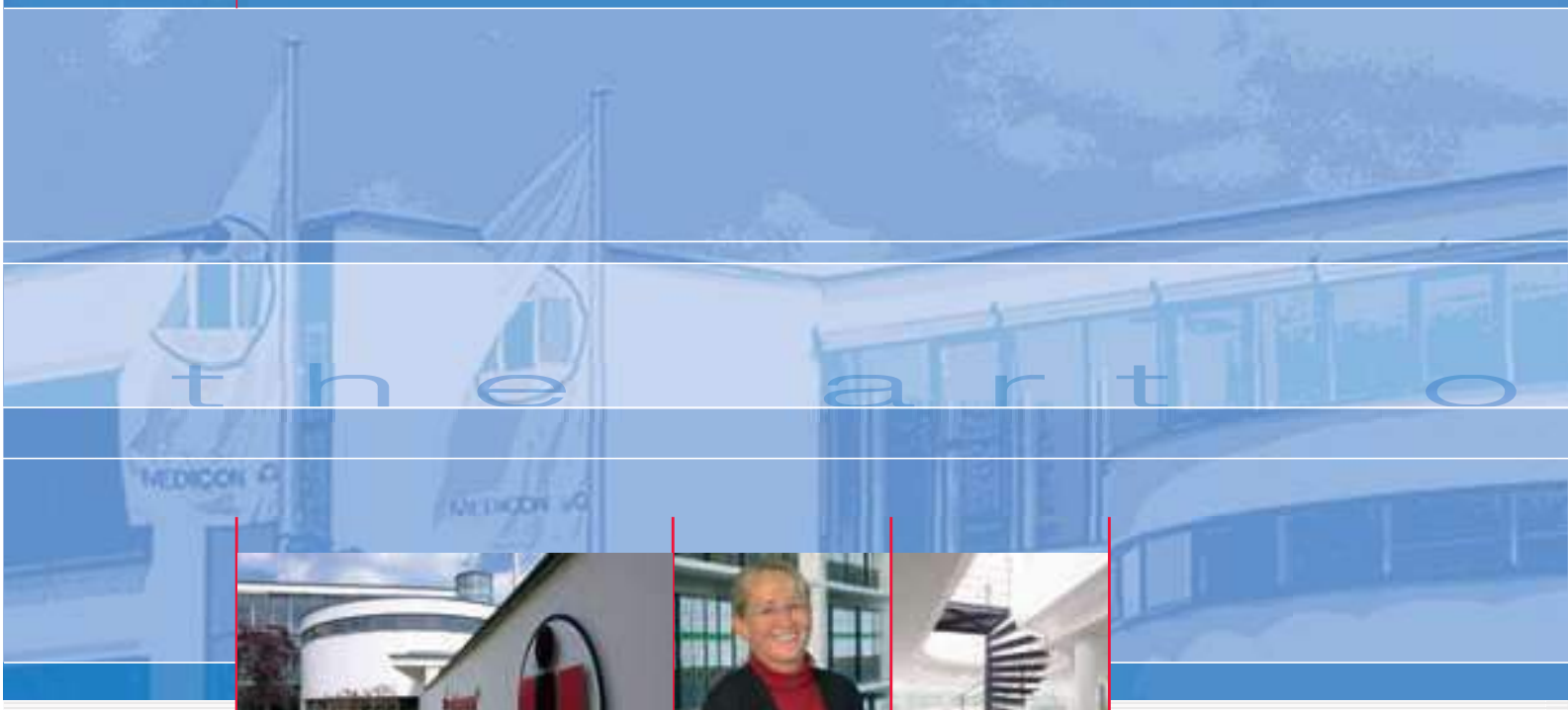
Notre avenir: innover.
Innovativo per il futuro.

Chirurgische Instrumente „Made by MEDICON“ sind ein Begriff.
Surgical instruments made by MEDICON are well known.
Los instrumentos quirúrgicos fabricados por MEDICON constituyen una clase en sí mismo.
Les instruments chirurgicaux fabriqués par MEDICON sont très rénommés.
Gli strumenti chirurgici made by MEDICON sono rinomati.



Unser Produktionsstandort Tuttlingen gilt als Weltzentrum der Medizintechnik. Die Entwicklung, Herstellung und der Vertrieb chirurgischer Instrumente haben bei uns eine jahrzehntelange Tradition. Erfahrung, spezielle Ausbildung und die täglichen Herausforderungen in diesem Spezialgebiet sind die Grundlagen für ein besonderes Fachwissen, das überall anerkannt ist.

Our production facilities are located in Tuttlingen, known as the world centre of surgical instruments technology. We have a history of developing, manufacturing and marketing surgical instruments, which stretches back for decades. Experience, special training and the daily challenges in this particular field form the basis for an extraordinary technical knowledge recognised all over the world.

Tuttlingen, nuestro sitio de producción, está considerada el centro mundial de la tecnología médica. Contamos con una tradición de décadas en el desarrollo, la fabricación y en la venta de instrumentos quirúrgicos. La experiencia, la formación especial y los desafíos diarios en esta área en particular, forman la base de un conocimiento especializado reconocido en todo el mundo.

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Notre site de production, Tuttlingen, est considéré comme centre mondial en terme de la technique médicale. Le développement, la fabrication et la vente d'instruments chirurgicaux jouissent chez nous d'une tradition depuis de dizaines d'années. L'expérience, la formation du personnel ainsi que les défis quotidiens du secteur médical constituent les fondements d'un savoir professionnel reconnu dans le monde entier.

La nostra sede produttiva di Tuttlingen viene considerata il centro mondiale della tecnica medica. Da noi lo sviluppo, la realizzazione e la vendita degli strumenti chiurgici hanno una tradizione decennale. L'esperienza, la formazione specifica e le sfide quotidiane in questo settore specializzato rappresentano la base di una particolare conoscenza tecnica riconosciuta ovunque.

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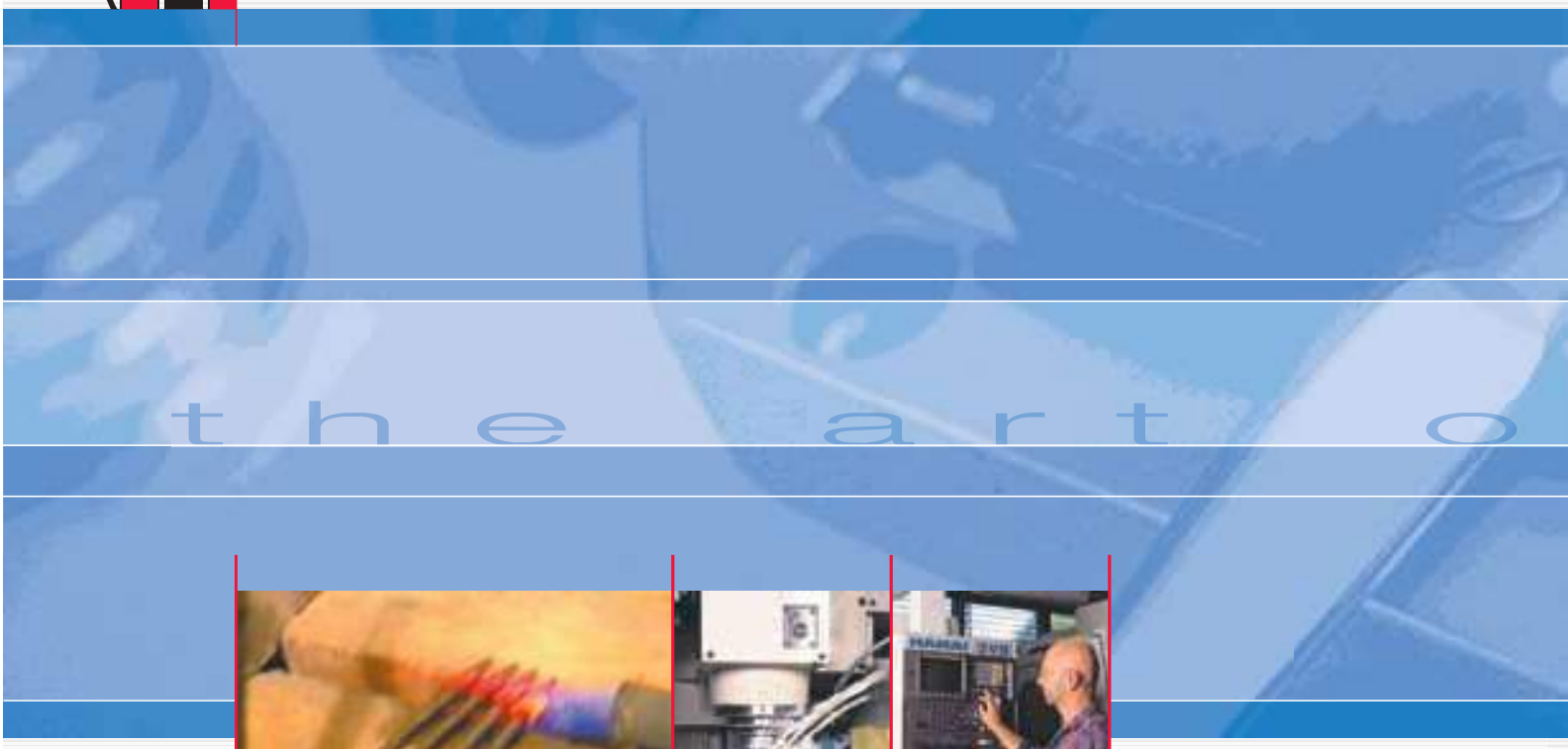
Wir verbinden modernste Technik mit handwerklichem Geschick.
We combine the most modern techniques with the skill of a craftsman.
Combinamos las técnicas más modernas con la habilidad artesanal.
Nous associons les techniques les plus modernes au savoir-faire artisanal.
Abbiniamo le tecniche più moderne all'abilità artigianale.



Unsere Produkte werden in 16 traditionsreichen MEDICON-Handwerksbetrieben hergestellt. Die Fertigungsabläufe erfolgen stets nach modernsten technischen Gesichtspunkten. High-tech-Produktionsverfahren, CNC-gesteuerte Fertigungszentren verbunden mit dem handwerklichen Geschick erfahrener, nach deutschen Standards ausgebildeter Spezialisten garantieren die hochwertigen Funktions- und Qualitätsstandards unserer Produkte.

Our products are manufactured in 16 modern, experienced MEDICON production facilities with very long tradition. Manufacturing procedures are carried out according to the most modern technical aspects. State-of-the-art production processes, use of CNC controlled manufacturing centres as well as the technical skills of the, according to German standards educated and experienced craftsmen and specialists guarantee excellent functioning and quality of our products.

Nuestros productos se fabrican en 16 talleres artesanales de larga tradición en el ámbito de MEDICON. En la producción se emplea en todas sus fases las técnicas más modernas. Los estándares altos de funcionamento y calidad de nuestros productos se deben a métodos de producción de alta técnología y a centros de elaboración de mando numérico, como también a la habilidad artesanal de especialistas, formados según los estándares cualitativos alemanes.

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f s u r g e r y

Nos produits sont fabriqués dans 16 entreprises artisanales MEDICON. La fabrication se déroule toujours à l'aide des techniques les plus modernes. Des procédés de production high-tech, la mise en place de centres de finition à commande CNC, et la dextérité artisanale de travailleurs et spécialistes expérimentés et formés selon les standards allemands garantissent un standard élevé de fonction et de qualité de nos produits.

I nostri prodotti vengono realizzati in 16 aziende artigianali MEDICON. La produzione si avvale in tutte le sue fasi delle tecniche più moderne. Gli elevatissimi standard funzionali e qualitativi dei nostri prodotti sono garantiti da metodi di produzione high-tech e da centri di lavorazione a comando numerico, associati all'abilità artigianale di specialisti esperti, formatisi sulla base degli standard qualitativi tedeschi.

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Wir produzieren kontrollierte Qualität. Schritt für Schritt.
We produce controlled quality. Step by step.
Producimos calidad controlada. Paso por paso.
Nous produisons une qualité contrôlée. En tout point.
Produciamo qualità controllata. Passo per passo.

Das Festhalten an strengen Qualitätsmaßstäben und die ständige Weiterentwicklung unserer Produktionstechniken bieten auch in der Zukunft die Gewähr für Produkte, die sich täglich im OP-Einsatz bewähren. Jedes einzelne Produkt steht während des gesamten Produktionsprozesses ständig unter unserer Qualitätskontrolle. So erreichen wir eine absolute Produktkontinuität und Modelltreue.

Adhering to strict quality standards and continuous development of our production engineering, we guarantee high quality of our products, which prove themselves daily in the operating theatre and also will in the future. During the complete manufacturing process, each product is under constant quality control. This ensures absolute product continuity and pattern consistency.

El cumplimiento de los parámetros estrictos de calidad y el desarrollo continuo de nuestras técnicas de producción garantizan también en el futuro la excelente calidad de nuestros productos que demuestran su eficacia diariamente en la práctica quirúrgica. Durante todo el proceso de producción cada producto es constantemente sometido a controles de calidad internos, permitiéndonos así de lograr un grado absoluto de continuidad del producto y fidelidad al modelo.

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Nous tenons particulièrement à appliquer des critères sévères de qualité et un perfectionnement de nos techniques de production. Cela nous permet de garantir également à l'avenir une qualité très èlevée, qui fait preuve dans l'emploi quotidien das la salle d'opération. Chaque produit individuel est soumis à notre contrôle permanent de qualité pendant tout le processus de fabrication. Cela garantit la continuité absolue de la production et la conformité au modèle.

Il rispetto di rigidi criteri qualitativi e il constante sviluppo delle nostre tecniche di produzione garantiscono anche per il futuro la buona qualità dei nostri prodotti, che offrono buone prestazione nel loro utilizzo quotidiano. Ogni singolo prodotto è sottoposto costantemente a controlli di qualità interni nel corso di tutto il processo di produzione, permettendoci così di raggiungere un grado di assoluta continuità del prodotto e fedeltà al modello originale.

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Der direkte Kontakt zu unseren Kunden und Anwendern ist für uns ein Muß.
Direct contact to customers is a must for us.
Para nosotros el contacto directo con los clientes y usuarios es fundamental.
Nous considérons le contact direct avec nos clients et utilisateurs comme un “must”.
Per noi il contatto diretto con i clienti e gli utenti è d’obbligo.

Die engen Kontakte zu unseren Anwendern in der ganzen Welt nutzen wir zur Entwicklung innovativer Produkte für neue Operationstechniken sowie zur wirkungsvollen Optimierung bereits existierender Instrumente. Der Vertrieb der MEDICON Produkte erfolgt über ein Netz von ausgesuchten, anerkannten, kompetenten und gut eingeführten Fachhändlern. Sie und die Qualität unserer Produkte sind der Grund für unseren weltweiten Erfolg.

We benefit from our continuous and close contact to our customers worldwide by optimising already existing instruments and by developing innovative products for new operating techniques. The distribution of MEDICON products is carried out by a network of chosen, recognised, competent and well-trained specialised distributors. Our representatives and the quality of our products are the reason for our success throughout the world.

El contacto intensivo con nuestros clientes en todo el mundo nos sirven eficientemente para optimizar los instrumentos ya existentes, como también para desarrollar productos innovadores para nuevas técnicas quirúrgicas. La distribución de los productos MEDICON se lleva a cabo a través de una red de distribuidores especializados seleccionados, reconocidos, competentes y bien introducidos. Ellos y la calidad de nuestros productos constituyen el motivo de nuestro éxito mundial.

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Nos contacts étroits avec les utilisateurs de nos produits nous permettent d'optimiser effectivement les instruments déjà existants et de développer des produits innovateurs pour de nouvelles techniques opératoires. La vente des produits MEDICON est assurée par un réseau de distributeurs sélectionnés avec soin, réputés et compétents. Ce sont eux, et la qualité de nos produits qui sont la raison de notre succès mondial.

Anche gli stretti contatti con i nostri clienti finali, distribuiti in tutto il mondo, sono da noi sfruttati efficientemente per ottimizzare gli strumenti già esistenti, come pure per sviluppare prodotti innovativi per nuove tecniche operative. La distribuzione dei prodotti MEDICON viene realizzata attraverso una rete di commercianti specializzati selezionati, riconosciuti, competenti e bene introdotti. Loro e la qualità dei nostri prodotti sono il motivo del nostro successo a livello mondiale.

Service wird bei uns ganz groß geschrieben.
Service means a lot to us.
En nuestra empresa el servicio es uno de los objetivos más importantes.
Chez nous le service est un des nos objectifs les plus importants.
Da noi il servizio è della massima importanza.

Wir unterhalten ein bestens sortiertes Lager, um nahezu alle Artikel aus unserem umfangreichen Sortiment ohne Verzögerung direkt an unsere Kunden ausliefern zu können. Für unsere Partner organisieren wir Fortbildungsveranstaltungen und bieten Seminare an. Auch weiterbildende Literatur und CD's stellen wir gerne zur Verfügung. Denn wir wissen: Service verbindet.

We maintain a well-filled stock in order to supply our customers directly with almost all articles of our wide product range without delay. We organise training courses and offer seminars for our business partners. We also assist our clients with sales tools like literature and CDs. We understand: Service brings people together.

Mantenemos un almacén con el mejor stock para poder abastecer sin demora a nuestros clientes con casi todos los artículos de nuestra gama completa. Ofrecemos seminarios y organizamos cursillos de perfeccionamiento para nuestros clientes. También ponemos a su disposición literatura y CDs. Nosotros sabemos que el servicio crea vínculos.

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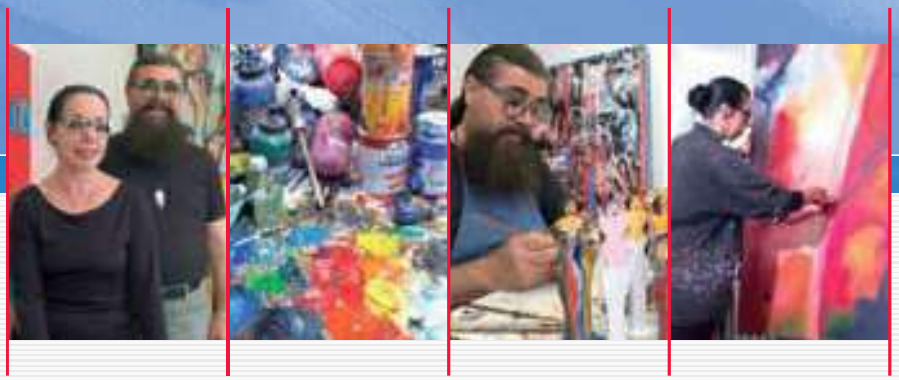
Nous gérons un stock bien approvisionné de manière à fournir à nos clients, la plupart des articles de notre gamme, dans les meilleurs délais. Pour nos partenaires, nous organisons des séminaires de formation continue. Nous proposons également des livres et des CDRoms de perfectionnement, car, comme nous le savons, le service relie les hommes.

Abbiamo un magazzino assortito nel migliore dei modi per essere in grado di fornire direttamente ai nostri clienti quasi tutti gli articoli del nostro vasto assortimento senza ritardi. Organizziamo corsi di perfezionamento professionale per i nostri partner ed offriamo seminari. Mettiamo a disposizione volentieri anche letteratura di perfezionamento professionale e CD. Questo perché sappiamo che l'assistenza unisce.

Künstlerportrait
Portait of the Artists
Retrato de los artistas
Portrait des artistes
Ritratto degli artisti

the art of



Das seit 1970 selbständige Künstler-Ehepaar Stragapede-Didra hat ihren eigenständigen Stil in Design und der experimentellen Malerei mit Erfolg im In- und Ausland entwickelt. Das freie Ausleben ihrer Kreativität, der Reiz intensiver Farben, verbunden mit dem Einsatz unterschiedlicher Materialien und der kraftvolle Ausdruck ihrer Arbeiten vermittelt dem Betrachter Dynamik, Ästhetik und Lebensfreude. Schwungvoll abstrahierte Themen wie Partnerschaft, menschliche Kontakte, aber auch Imagination und Mystik geben den Werken ihre individuelle Note.

The artist couple Stragapede-Didra, independent since 1970, has successfully developed their individual style in design and in experimental painting in Germany and abroad. The possibility of living out their creativity, the stimulus of intensive colours, combined with the application of different materials, and the powerful expression gives the contemplator the notion of dynamics, aesthetics and joie de vivre. Lively abstracted subjects like partnership, human contacts, as well as imagination and mysticism endow their work with individuality.

La pareja artista Stragapede-Didra, independiente desde 1970, ha desarrollado su estilo autónomo en el diseño y en la pintura experimental con éxito en Alemania como también en el extranjero. La posibilidad de poder vivir su creatividad, el estímulo de colores intensos, acompañado con el empleo de diferentes materiales, y la fuerte expresividad de su obra transmiten al observador la impresión de dinámica, estética y alegría de vivir. Temas como la convivencia, contactos humanos, como también la imaginación y la mística son dinámicamente abstraídos y confieren a la obra su individualidad.

galeria il punto Hohenhausgasse 12 · D-78462 Konstanz

stragapede

www.stragapede-didra.de

Le couple d'artistes Stragapede-Didra, indépendant depuis 1970, a développé avec succès son style autonome en ce qui concerne le design et la peinture expérimentale en Allemagne et à l'étranger. La liberté de leur créativité, le charme des couleurs intensives joint avec l'emploi de matériaux différents et leur œuvre expressif donnent aux contemplateurs l'impression de dynamique, d'esthétique et de joie de vivre. Les œuvres réalisés avec entrain reçoivent leur individualité par des thèmes comme le partenariat, les contacts humains mais également l'imagination et le mysticisme.

La coppia di artisti Stragapede-Didra, indipendente dal 1970, ha sviluppato il proprio stile individuale nel design e nella pittura sperimentale ed ha riscosso successo sia in Germania che all'estero. La possibilità di poter vivere liberamente la loro creatività, la stimolazione di colori intensi uniti all'impiego di materiali vari e ad una forte espressività dei loro lavori trasmettono al pubblico una sensazione di dinamicità, estetica e gioia di vivere. Tematiche come la convivenza i contatti personali ed anche l'immaginazione e la mistica sono dinamicamente astratti e conferiscono al loro lavoro un tocco personale.

Hinweise
Indications
Indicaciones
Indications
Indicazioni

Abbildungen ohne Maßstabangaben zeigen das Gesamtbild in halber Größe (50 %), das Detailbild in Originalgröße (100 %).

Illustrations without scale indications show the complete picture in half size (50 %), detail images are in original size (100 %).

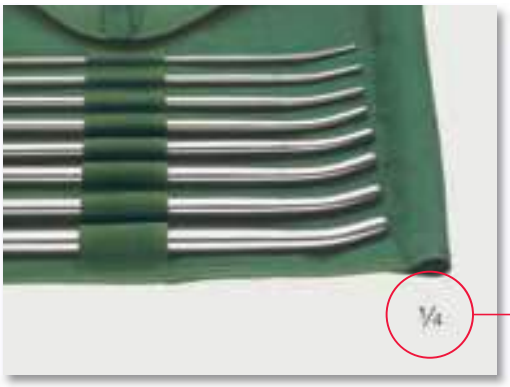
Las ilustraciones sin indicaciones de escala muestran el medio tamaño del original (50 %), la imagen detallada en cambio muestra el tamaño original (100 %).

Les illustrations sans indication d'échelle montrent l'original à moitié (50 %), les détails en largeur originale (100 %).

Le illustrazioni senza indicazione di scala sono la metà della grandezza originale (50 %), l'immagine dettagliata rispetta invece le dimensioni originali (100 %).

(100 %)
Detailbild
Detail images
Imagen detallada
Image détailleé
Immagine dettagliata

(50 %)
Gesamtbild
Complete picture
Imagen completa
Image complet
Immagine completa



Maßstabangabe
Scale indication
Indicaciones de escala
Indication d'échelle
Indicazione di scala

Instrumente aus Titan
Titanium instruments
Instrumentos de titanio
Instruments en titane
Strumenti in titanio

medicon instrumente
the art of surgery

01

Skalpelle, Messer
Scalpels, Knives
Bisturíes, Cuchillos
Bistouris, Couteaux
Bisturi, Coltelli

the art of surgery

Skalpellklingen, Skalpellgriffe
Scalpel Blades, Scalpel Handles
Hojas de bisturí, Mangos de bisturí
Lames de bistouris, Manches pour bistouris
Lame per bisturi, Manici per bisturi

Verpackungseinheit 100 Stück, steril
Packing unit 100 pieces, sterile
Paquete de 100 unidades, estériles
Emballage de 100 pièces, stériles
Confezione da 100 pezzi, sterili

1/1

01.22.10
10

1/1

01.22.11
11

1/1

01.22.12
12

1/1

01.22.32
12d

1/1

01.22.15
15

1/1

01.22.35
15c

Skalpellgriffe, passend für auswechselbare Skalpellklingen
Fig. 10, 11, 12, 12d, 15, 15c

Scalpel handles for exchangeable scalpel blades
fig. 10, 11, 12, 12d, 15, 15c

Mangos de bisturí para hojas intercambiables
fig. 10, 11, 12, 12d, 15, 15c

Manches pour bistouris
allant avec les lames de bistouris interchangeables
fig. 10, 11, 12, 12d, 15, 15c

Manici per bisturi per fissare le lame intercambiabili
fig. 10, 11, 12, 12d, 15, 15c

01.27.03
no. 3
12,5 cm – 5″

01.27.07
no. 7
16,5 cm – 6½″

01.27.17
no. 7K
12 cm – 4¾″

01.27.13
no. 3L
21 cm – 8¼″

01.27.23
no. 3LA
20,5 cm – 8″

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the art of surgery

Skalpellgriffe, passend für auswechselbare Skalpellklingen
Fig. 10, 11, 12, 12d, 15, 15c

Scalpel handles for exchangeable scalpel blades
fig. 10, 11, 12, 12d, 15, 15c

Mangos de bisturí
para hojas intercambiables
fig. 10, 11, 12, 12d, 15, 15c

Manches pour bistouris
allant avec les lames de bistouris interchangeables
fig. 10, 11, 12, 12d, 15, 15c

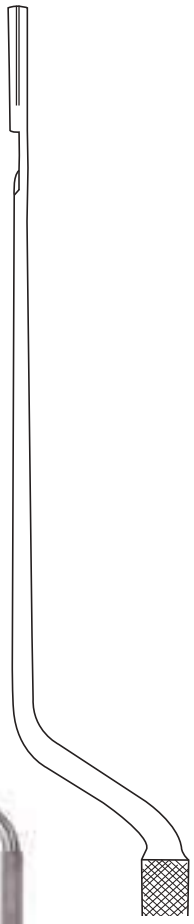
Manici per bisturi
per fissare le lame intercambiabili
fig. 10, 11, 12, 12d, 15, 15c

Titan
Titanium
Titanio
Titane
Titanio

01.27.40
15,5 cm – 6⅛″

01.27.45
22,5 cm – 9″

01.27.63
27 cm – 10¾″



01.27.93
21 cm – 8¼″

01.30.38
15,5 cm – 6⅛″
Blake

01.30.40
14 cm – 5½″

Verpackungseinheit 100 Stück, steril
Packing unit 100 pieces, sterile
Paquete de 100 unidades, estériles
Emballage de 100 pièces, stériles
Confezione da 100 pezzi, sterili

1/1

01.22.18
18

1/1

01.22.19
19

1/1

01.22.20
20

1/1

01.22.21
21

1/1

01.22.22
22

1/1

01.22.23
23

1/1

01.22.24
24

1/1

01.22.25
25

1/1

01.22.36
36

Skalpellgriffe, passend für auswechselbare Skalpellklingen
Fig. 18, 19, 20, 21, 22, 23, 24, 25, 36

Scalpel handles for exchangeable scalpel blades
fig. 18, 19, 20, 21, 22, 23, 24, 25, 36

Mangos de bisturí para hojas intercambiables
fig. 18, 19, 20, 21, 22, 23, 24, 25, 36

Manches pour bistouris allant avec les lames de bistouris interchangeables
fig. 18, 19, 20, 21, 22, 23, 24, 25, 36

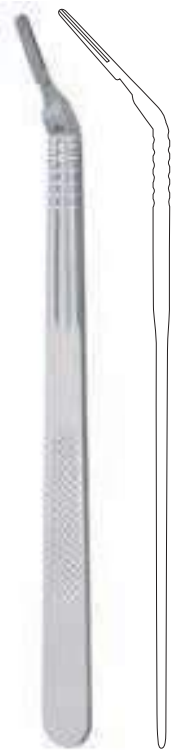
Manici per bisturi per fissare le lame intercambiabili
fig. 18, 19, 20, 21, 22, 23, 24, 25, 36

01.28.04
no. 4
13,5 cm – 5⅜″

01.28.08
no. 8
13,5 cm – 5⅜″

01.28.09
no. 9
14,5 cm – 5¾″

01.28.14
no. 4L
21 cm – 8¼″



01.28.24
no. 4LA
20,5 cm – 8″

01.28.45
22,5 cm – 9″

Skalpellgriffe, passend für auswechselbare Skalpellklingen Fig. 62, 64, 65, 67

Scalpel handles for exchangeable scalpel blades fig. 62, 64, 65, 67

Mangos de bisturí para hojas intercambiables fig. 62, 64, 65, 67

Manches pour bistouris allant avec les lames de bistouris interchangeables fig. 62, 64, 65, 67

Manici per bisturi per fissare le lame intercambiabili fig. 62, 64, 65, 67

1/1

01.30.62 # 62

1/1

01.30.64 # 64

1/1

01.30.65 # 65

1/1

01.30.67 # 67

Verpackungseinheit 12 Stück, steril
Packing unit 12 pieces, sterile
Paquete de 12 unidades, estériles
Emballage de 12 pièces, stériles
Confezione da 12 pezzi, sterili

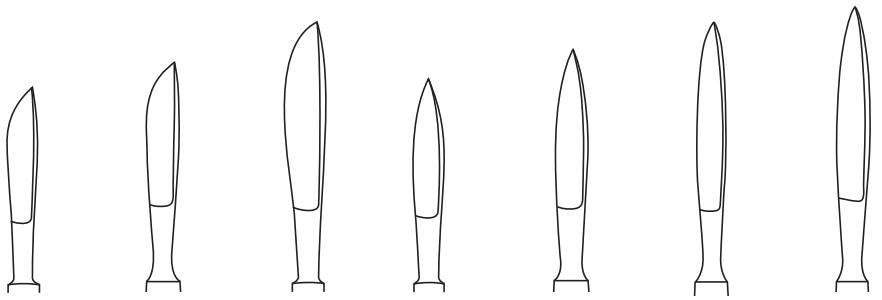
01.27.21
21 cm – 8¼″
Landolt

01.27.25
25 cm – 10″
Landolt

01.30.32
13 cm – 5⅛″

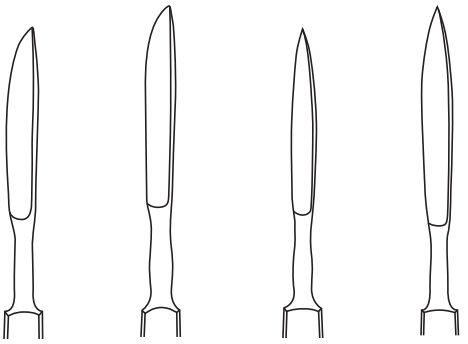
01.30.36
15,5 cm – 6⅛″

medicon instrumente
the art of surgery



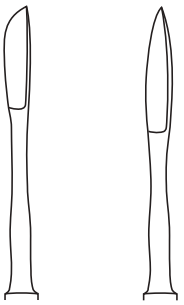
01.50.01 # 1
01.50.02 # 2
01.50.03 # 3
01.50.07 # 7
01.50.08 # 8
01.50.09 # 9
01.50.10 # 10

13 cm – 5⅛″



01.50.51 # 1
01.50.52 # 2
01.50.53 # 3
01.50.54 # 4

15 cm – 6″
Adams



01.50.71 # 1
01.50.72 # 2

14 cm – 5½″
Parker

16 cm – 6¼″
Dieffenbach

01.51.01
1

01.51.02
2

01.51.03
3

01.51.04
4

01.51.05
5

01.51.06
6

01.51.07
7

01.51.08
8

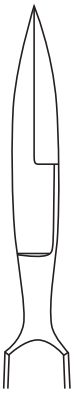
01.51.09
9

13,5 cm – 5⅜″

01.55.01
1

01.55.02
2

01.55.03
3



01.55.05
5

14 cm – 5½″
Bergmann

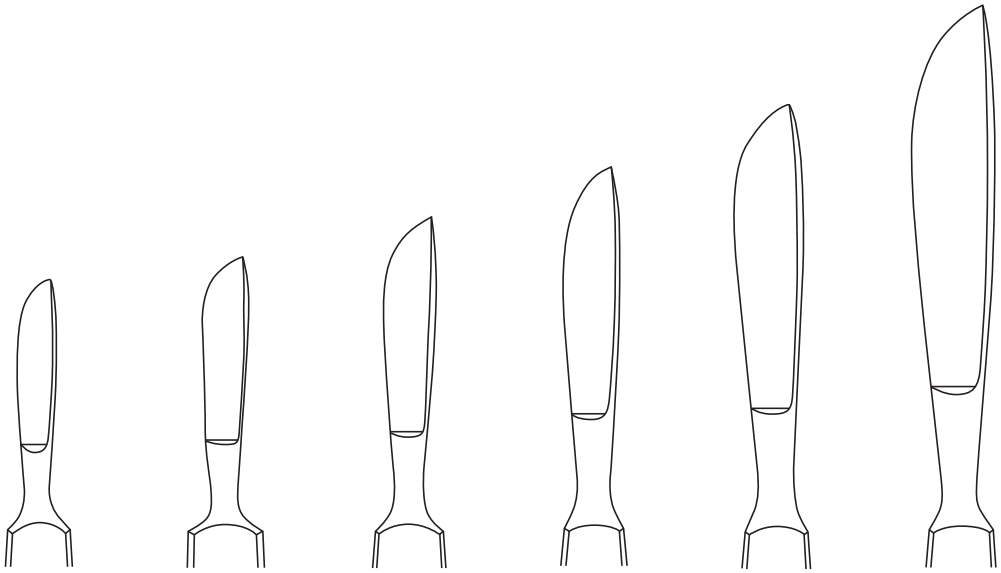
01.56.01
1

01.56.02
2

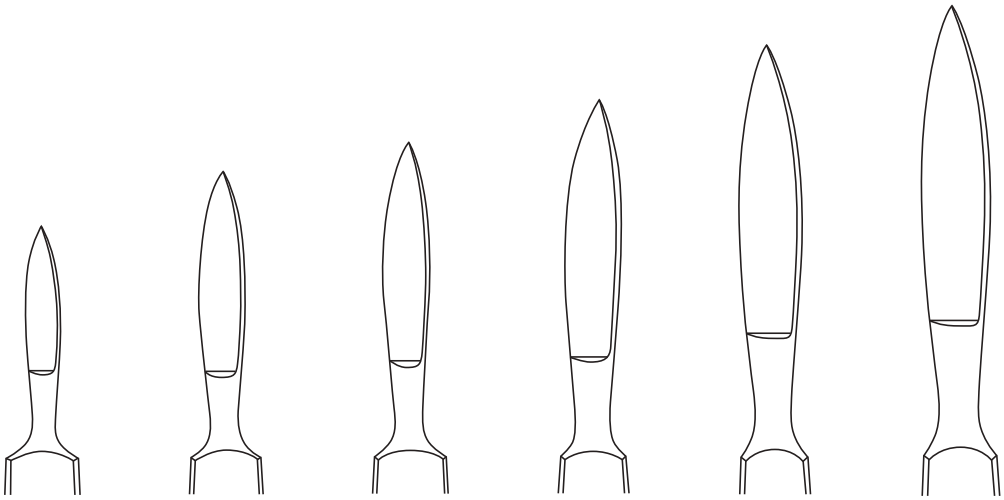
01.56.03
3

01.56.04
4

17 cm – 6¾″

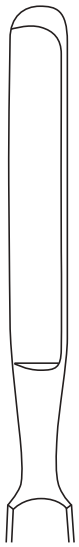


01.60.01 # 1 | **01.60.02** # 2 | **01.60.03** # 3 | **01.60.05** # 5 | **01.60.07** # 7 | **01.60.09** # 9



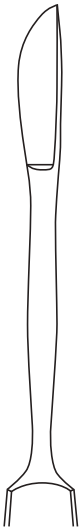
01.60.10 # 10 | **01.60.11** # 11 | **01.60.12** # 12 | **01.60.13** # 13 | **01.60.15** # 15 | **01.60.16** # 16

17 cm – 6¾″

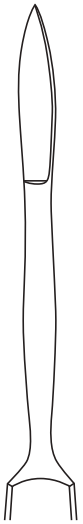


01.60.38
38

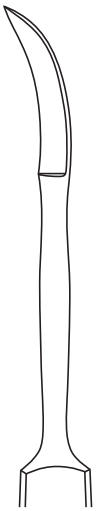
01.60.44
44



01.60.61
61



01.60.62
62



01.60.63
63

16 cm – 6¼″
Collin

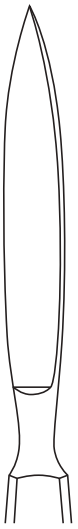
01.65.01
1

01.65.02
2

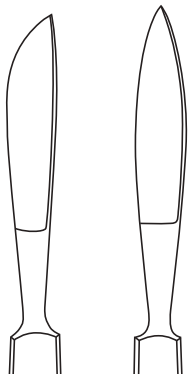
01.65.03
3

01.65.04
4

01.65.05
5

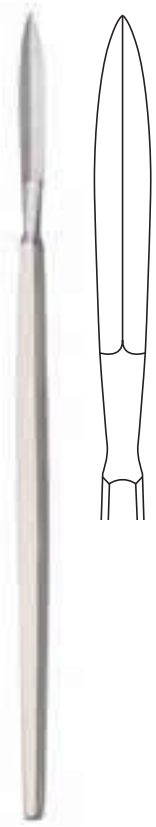


01.65.06
6

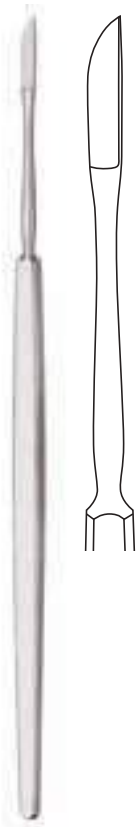


01.67.01 **01.67.02**

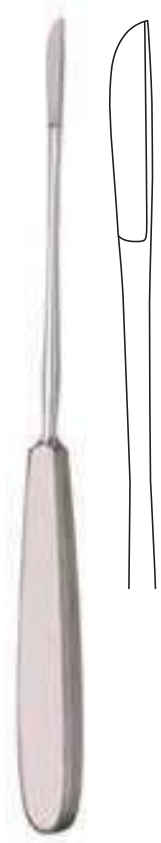
20 cm – 8″
Simon



01.67.10
22 cm – 8¾″
Schroeder



01.67.20
22 cm – 8¾″
Ulrich



01.67.40
22 cm – 8¾″
Simon

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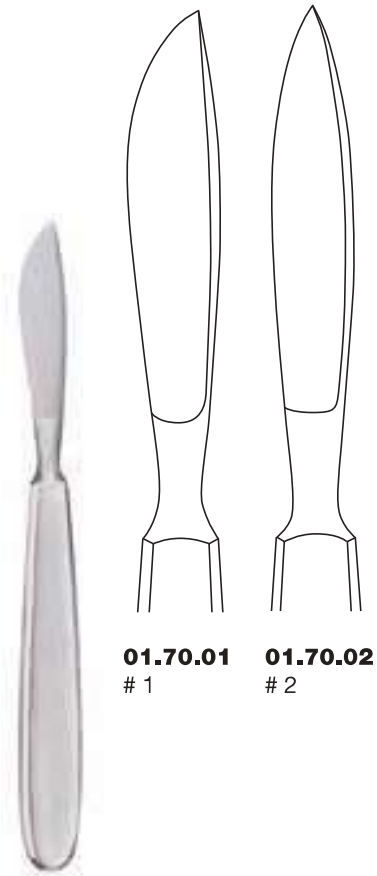
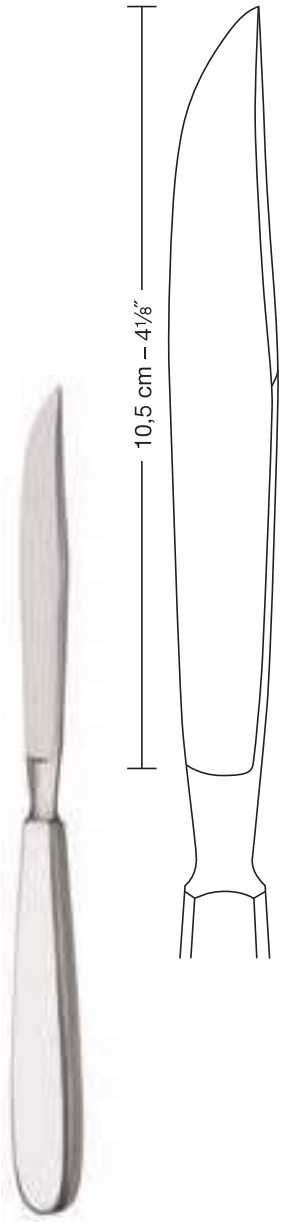
the art of surgery



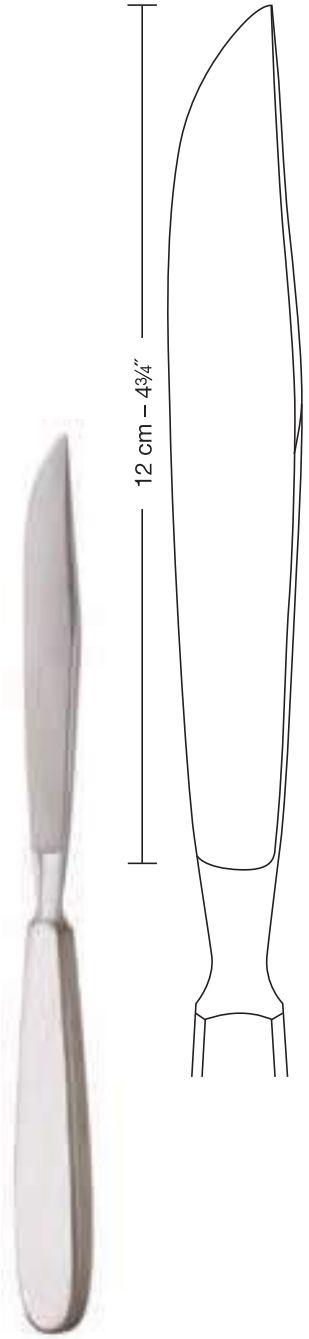
01.70.01
1

01.70.02
2

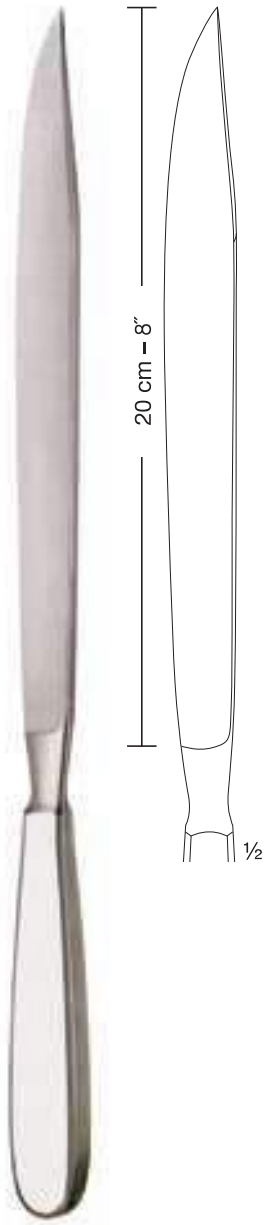
18 cm – 7⅛″
Langenbeck

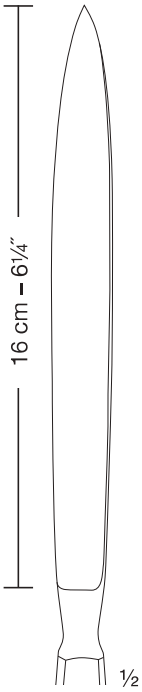


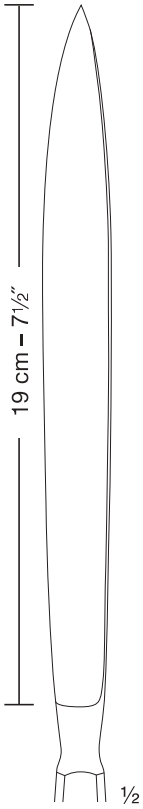
01.70.10
23 cm – 9″
Liston

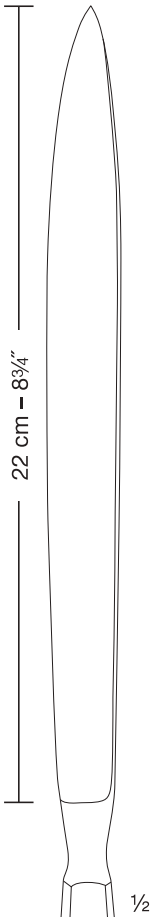


01.70.12
24 cm – 9½″
Langenbeck









01.70.20
34 cm – 13⅜″
Liston

01.72.13
26 cm – 10¼″

01.72.16
29 cm – 11⅜″

01.72.19
32 cm – 12½″

01.72.22
35 cm – 13¾″

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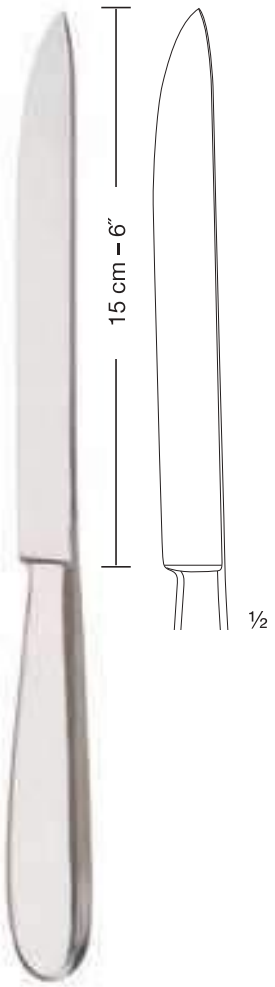
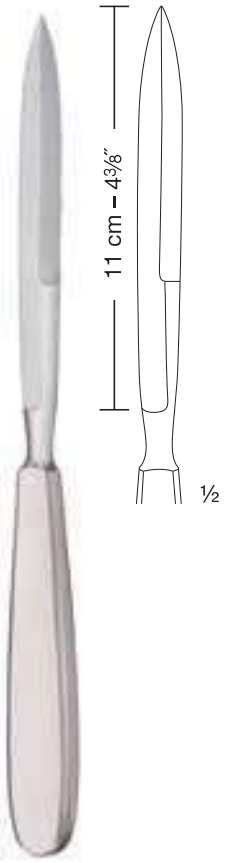
the art of surgery

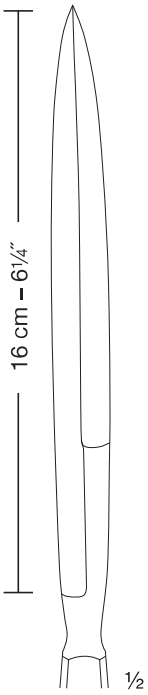


01.73.15
27 cm – 10¾″
Collin

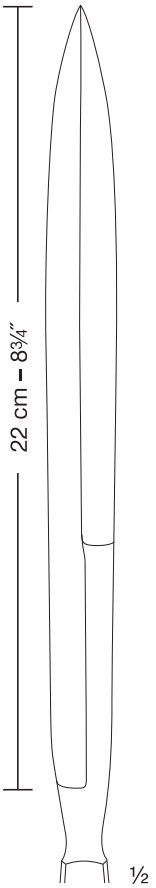


01.75.11
23 cm – 9″

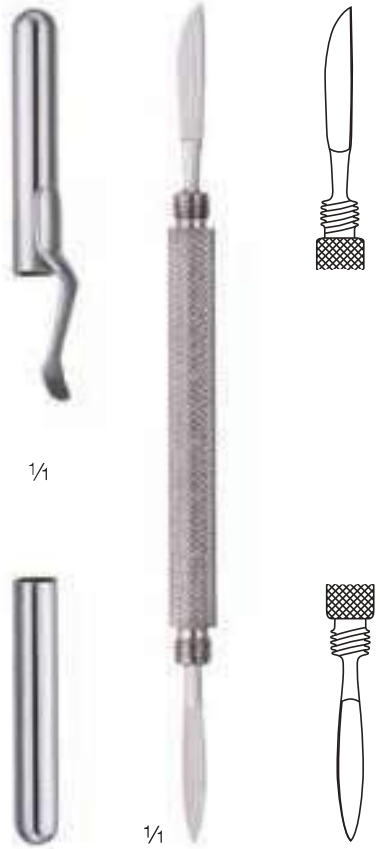
Catlin



01.75.16
29 cm – 11⅜″

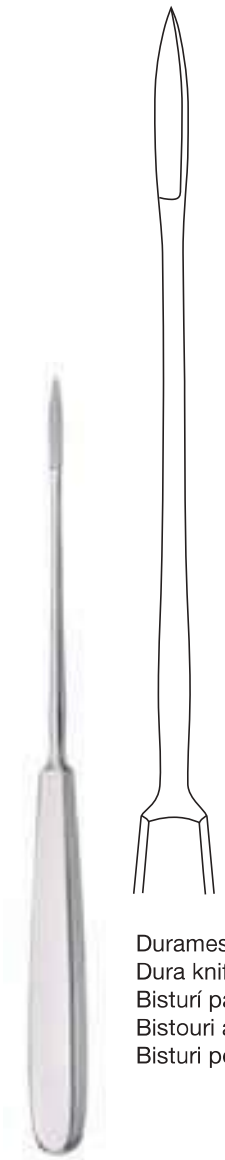


01.75.22
35 cm – 13¾″



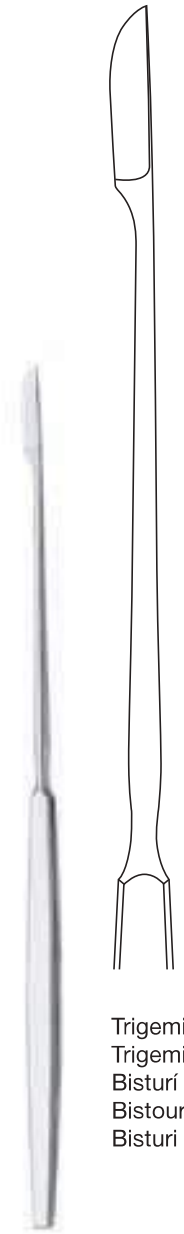
01.90.20
12,5 cm – 5″
Vaughn

01.90.54
13 cm – 5⅛″



Duramesser
Dura knife
Bisturí para duramadre
Bistouri à dure-mère
Bisturi per duramadre

57.38.20
21 cm – 8¼″
Halle



Trigeminusmesser
Trigeminal knife
Bisturí para trigémino
Bistouri à trijumeau
Bisturi per trigemino

57.38.30
23 cm – 9″
Olivecrona

51.99.40
14,5 cm – 5¾″

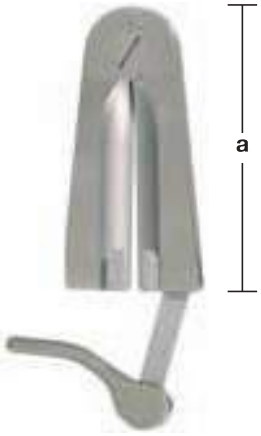
51.99.41
7 cm – 2¾″

51.99.42
12 cm – 4¾″

51.99.43
Asyah-Haavot

Satz komplett:
Set complete:
Juego completo:
Jeu complet:
Serie completa:

51.99.40
51.99.41
51.99.42



51.99.50
a = 7,5 cm – 3″
Mogen

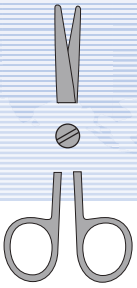
medicon instrumente
the art of surgery

02
03
04
05

Scheren
Scissors
Tijeras
Ciseaux
Forbici

the art of surgery

standard



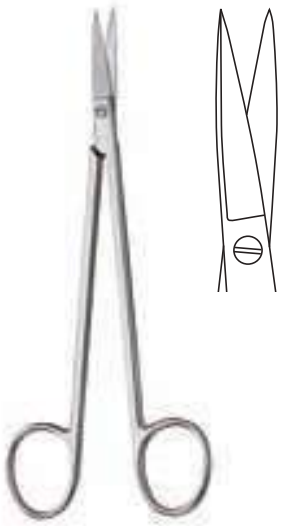
Jede Schere von Medicon trägt ihre individuelle Handschrift. Von “**standard**” bis “**magic cut**” **-** alle Scheren werden von fachkundigen Chirurgiemechanikern hergestellt, für dauerhafte Leistung sorgfältig gehärtet und qualitätsgerecht geprüft. Die besonderen Eigenschaften unserer Sondermodelle sind auf den Folgeseiten dargestellt.

Each of the various Medicon scissors has it’s individual design. Starting with “**standard**” up to “**magic cut**” **-** all scissors are manufactured by experienced professionals. They are thoroughly hardened to ensure a long-lasting performance and are quality-checked. The specific characteristics of our special models are explained on the following pages.

Cada tijera de Medicon lleva su propia escritura. Desde tijeras “**standard**” hasta “**magic cut**” **-** todas las tijeras son fabricadas por expertos competentes. Las tijeras son templadas e investigados respecto a la calidad para un durable rendimiento. Las caracteristicas de los modelos especiales son mencionadas en las paginas siguientes.

Tous les ciseaux de Medicon portent leurs caractéristiques individuelles. De “**standard**” à “**magic cut**” **-** tous les ciseaux sont fabriqués par des mécaniciens de chirurgie compétents, sont trempés soigneusement afin d’obtenir une performance durable et passent un contrôle de qualité d’un niveau très élevé. Les caractéristiques particulières de nos modèles spéciaux sont décrites sur les pages suivantes.

Ogni forbice marcata Medicon ha il suo carattere particolare. Dalla “**standard**” alla “**magic cut**” **-** tutte le forbici vengono prodotte da meccanici chirurgici specializzati. Per una lunga durata vengono temprate accuratamente e devono passare il controllo di qualità. Sulle prossime pagine vengono illustrate le particolarità dei nostri modelli esclusivi.



16 cm - 6¼"
Kelly

standard	**04.54.16**
supercut	**204.54.16**
black line	**214.54.16**
"HM"	**04.54.66**
supercut plus	**204.54.66**
magic cut	**224.54.66**

Darstellungsbeispiel einer 16 cm Kelly-Schere, lieferbar in 6 Modellvarianten.

Example of a pair of Kelly scissors 16 cm, available in 6 different models.

Ejemplo de una tijera Kelly 16 cm, disponible en 6 modelos diferentes.

Exemple d'une paire de ciseaux Kelly 16 cm, dont 6 modèles différents sont livrables.

Esempio di una forbice Kelly 16 cm, fornibile in 6 differenti modelli.

supercut

golden screw®

Kennzeichen: goldene Schraube
Characteristic: golden screw
Característica: tornillo dorado
Caractéristique: vis dorée
Caratteristica: vite dorata

Messerschliff und Mikrozahnung
Knife edges and micro serration
Hoja de bisturí y dentadura micro
Aiguisement tranchant et dents micro
Affilatura a scalpello e dentellatura micro

Feiner, minimal traumatisierender Schnitt
Fine, minimally traumatizing cut
Corte fino, mínimo traumatizante
Coupe fine, peu traumatisante
Taglio fino, traumatizzante in modo minimo

096

golden screw®

db

black line

Kennzeichen: goldene Schraube, schwarze Ringgriffe
Characteristics: golden screw, black rings
Características: tornillo dorado, anillos negros
Caractéristiques: vis dorée, anneaux noirs
Caratteristiche: vite dorata, anelli neri

Messerschliff und Mikrozahnung
Knife edges and micro serration
Hoja de bisturí y dentadura micro
Aiguisement tranchant à dents micro
Affilatura a scalpello e dentellatura micro

Feiner, minimal traumatisierender Schnitt
Fine, minimally traumatizing cut
Corte fino, mínimo traumatizante
Coupe fine, peu traumatisante
Taglio fino, traumatizzante in modo minimo

Zusätzlicher Anschliff einer Blattrückseite
Reduction of the transversal cut
Reducción del corte transversal
Coupe transversale réduite
Riduzione del taglio trasversale

Bessere Sicht
Better visibility
Mejor vision
Vue améliorée
Visione migliore

Präzise Präparation
Precise dissection
Disección precisa
Dissection précise
Dissezione precisa

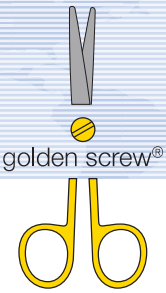
"HM"

Kennzeichen: goldene Ringgriffe
Characteristic: golden rings
Característica: anillos dorados
Caractéristique: anneaux dorés
Caratteristica: anelli dorati

Eingeschweißte Hartmetallschneiden
Welded tungsten carbide cutting edges
Hojas soldadas de carburo de tungsteno
Lames soudées d'un alliage de carbure de tungstène
Lame saldate al carburo di tungsteno

Nahtlose, homogene Verbindung von Hartmetall und Scherenstahl
Seamless, homogenous junction of tungsten carbide and scissors steel
Unión homogénea del tungsteno con el acero de tijeras
Jointure sans traces et homogène du tungstène avec l'acier des ciseaux
Congiunzione omogenea con l'acciaio delle forbici con cordolo del tungsteno

Keine zur Korrosion neigende Lötnaht
Corrosion-free welding seam
Soldadura resistente a la corrosión
Soudure résistante à la corrosión
Saldatura resistente alla corrosione



supercut plus

Kennzeichen: goldene Schraube, goldene Ringgriffe
Characteristics: golden screw, golden rings
Características: tornillo dorado, anillos dorados
Caractéristiques: vis dorée, anneaux dorés
Caratteristiche: vite dorata, anelli dorati

Messerschliff und Mikrozahnung
Knife edges and micro serration
Hoja de bisturí y dentadura micro
Aiguisement tranchant et dents micro
Affilatura a scalpello e dentellatura micro

Feiner, minimal traumatisierender Schnitt
Fine, minimally traumatizing cut
Corte fino, mínimo traumatizante
Coupe fine, peu traumatisante
Taglio fino, traumatizzante in modo minimo

Eingeschweißte Hartmetallschneiden
Welded tungsten carbide cutting edges
Hojas soldadas de carburo de tungsteno
Lames soudées d'un alliage de carbure de tungstène
Lame saldate al carburo di tungsteno

Nahtlose, homogene Verbindung von Hartmetall und Scherenstahl
Seamless, homogenous junction of tungsten carbide and scissors steel
Unión homogénea del tungsteno con el acero de tijeras
Jointure sans traces et homogène du tungstène avec l'acier des ciseaux
Congiunzione omogenea con l'acciaio delle forbici con cordolo del tungsteno

Keine zur Korrosion neigende Lötnaht
Corrosion-free welding seam
Soldadura resistente a la corrosión
Soudure résistante à la corrosión
Saldatura resistente alla corrosione

Zusätzlicher Anschliff einer Blattrückseite
Reduction of the transversal cut
Reducción del corte transversal
Coupe transversale réduite
Riduzione del taglio trasversale

Bessere Sicht
Better visibility
Mejor vision
Vue améliorée
Visione migliore

Präzise Präparation
Precise dissection
Disección precisa
Dissection précise
Dissezione precisa

magic cut

golden screw®

Kennzeichen: schwarzes Finish, goldene Schraube
Characteristics: black finish, golden screw
Características: superficie negra, tornillo dorado
Caractéristiques: finition noire, vis dorée
Caratteristiche: finitura nera, vite dorata

Messerschliff und Mikrozahnung
Knife edges and micro serration
Hoja de bisturí y dentadura micro
Aiguisement tranchant et dents micro
Affilatura a scalpello e dentellatura micro

Feiner, minimal traumatisierender Schnitt
Fine, minimally traumatizing cut
Corte fino, mínimo traumatizante
Coupe fine, peu traumatisante
Taglio fino, traumatizzante in modo minimo

Eingeschweißte Hartmetallschneiden
Welded tungsten carbide cutting edges
Hojas soldadas de carburo de tungsteno
Lames soudées d'un alliage de carbure de tungstène
Lame saldate al carburo di tungsteno

Nahtlose, homogene Verbindung von Hartmetall und Scherenstahl
Seamless, homogenous junction of tungsten carbide and scissors steel
Unión homogénea del tungsteno con el acero de tijeras
Jointure sans traces et homogène du tungstène avec l'acier des ciseaux
Congiunzione omogenea con l'acciaio delle forbici con cordolo del tungsteno

Keine zur Korrosion neigende Lötnaht
Corrosion-free welding seam
Soldadura resistente a la corrosión
Soudure résistante à la corrosión
Saldatura resistente alla corrosione

Zusätzlicher Anschliff einer Blattrückseite
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Better visibility
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Visione migliore

Präzise Präparation
Precise dissection
Disección precisa
Dissection précise
Dissezione precisa

Keramikbeschichtung
Ceramic coating
Recubrimineto de cerámica
Couche céramique
Rivestimento di ceramica

Hohe Oberflächenhärte
High surface hardness
Alta dureza de la superficie
Grande dureté de la surface
Alta durezza della superficie

Lange Standzeit
Long lasting cutting ability
Larga duración
Longue durée de vie
Lunga durata

Hervorragende Gleitfähigkeit
Excellent sliding capacity
Deslizamiento destacado
Glissement excellent
Eccellente scorrimento

Blendfreie Oberfläche
Non-dazzling surface
Superficie antideslumbrante
Surface non-éblouissante
Superficie antiriflesso

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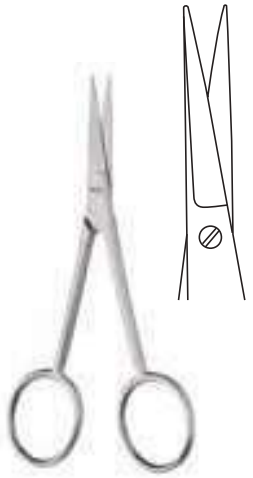
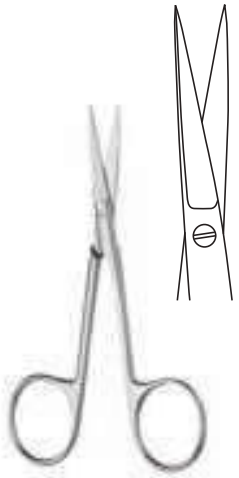
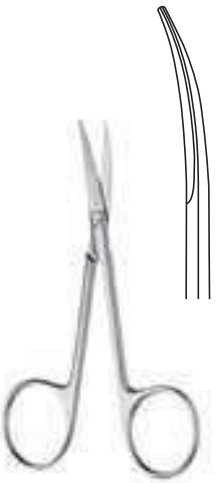


02.02.11
11 cm – 4⅜″

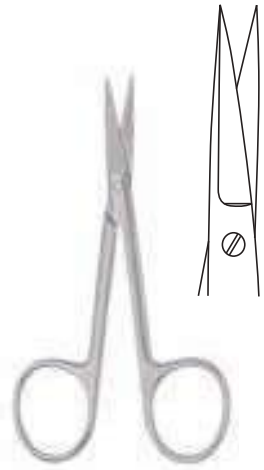
02.03.11
11 cm – 4⅜″



02.04.09 9,0 cm – 3½″
02.04.10 10,5 cm – 4⅛″



02.05.09 9,0 cm – 3½″
02.05.10 10,5 cm – 4⅛″



standard
02.06.10

supercut
202.06.10

black line
212.06.10

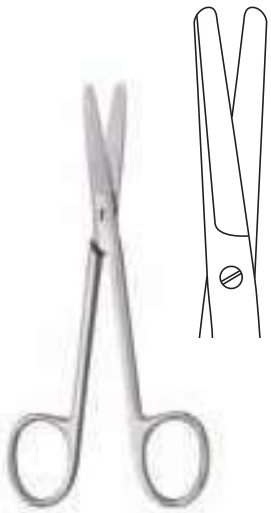
11 cm – 4⅜″

standard
02.07.10

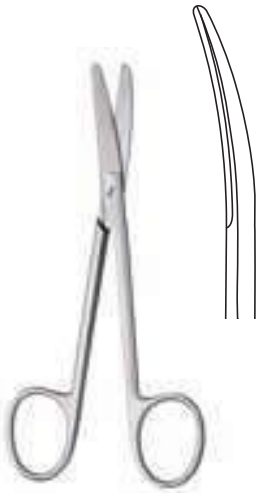
supercut
202.07.10

black line
212.07.10

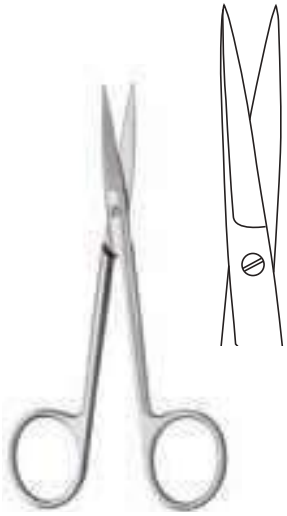
11 cm – 4⅜″



02.06.02
12 cm – 4¾″
Wagner

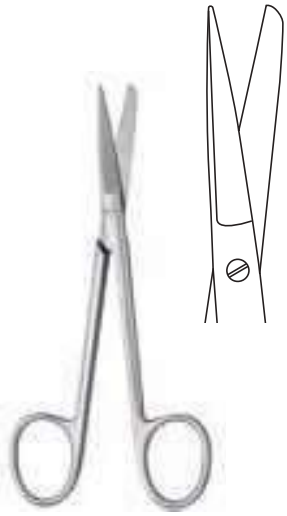


02.07.02
12 cm – 4¾″
Wagner



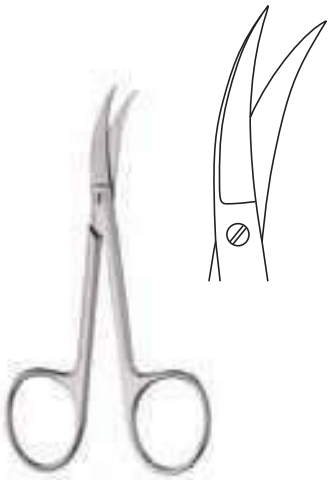
02.06.12
12 cm – 4¾″
Wagner

02.07.12
12 cm – 4¾″
Wagner



02.06.32
12 cm – 4¾″
Wagner

02.07.32
12 cm – 4¾″
Wagner



02.07.80
10,5 cm – 4⅛″

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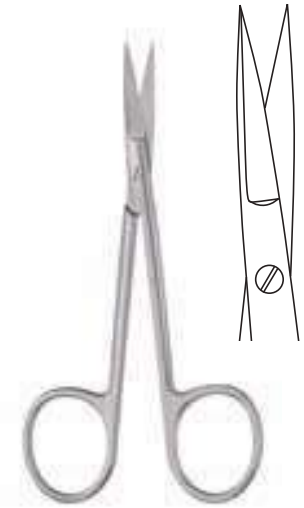


standard
02.06.13

supercut
202.06.13

black line
212.06.13

13 cm – 5⅛″
Jabaley

standard
02.07.13

supercut
202.07.13

black line
212.07.13

13 cm – 5⅛″
Jabaley

02.10.10
10,5 cm – 4⅛″

02.10.12
12 cm – 4¾″

02.11.10
10,5 cm – 4⅛″

02.11.12
12 cm – 4¾″

Iris

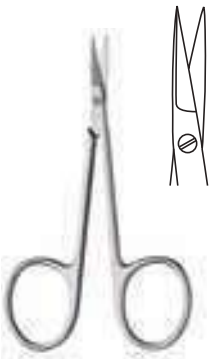
9 cm – 3½″	10,5 cm – 4⅛″	11,5 cm – 4½″	12,5 cm – 5″
standard **02.20.09**	standard **02.20.10**	standard **02.20.11**	standard **02.20.12**
	supercut **202.20.10**	supercut **202.20.11**	
	black line **212.20.10**	black line **212.20.11**	
		"HM" **02.20.61**	
		supercut plus **202.20.61**	
		magic cut **222.20.61**	

Irisscheren
Iris scissors
Tijeras para iridectomía
Ciseaux à iridectomie
Forbici per iridectomia

Iris

9 cm – 3½″	10,5 cm – 4⅛″	11,5 cm – 4½″	12,5 cm – 5″
standard **02.21.09**	standard **02.21.10**	standard **02.21.11**	standard **02.21.12**
	supercut **202.21.10**	supercut **202.21.11**	supercut **202.21.12**
	black line **212.21.10**	black line **212.21.11**	
		"HM" **02.21.61**	
		supercut plus **202.21.61**	
		magic cut **222.21.61**	

medicon instrumente
the art of surgery



standard
02.20.30

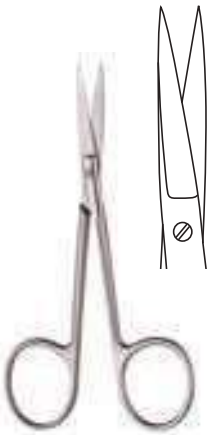
9 cm – 3½″
Micro-Iris

standard
02.21.30

supercut
202.21.30

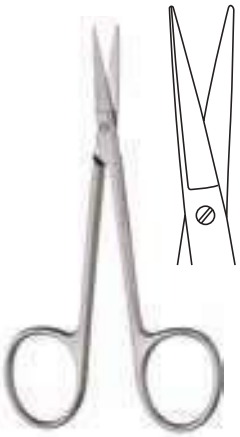
9 cm – 3½″
Micro-Iris

Irisscheren
Iris scissors
Tijeras para iridectomía
Ciseaux à iridectomie
Forbici per iridectomia



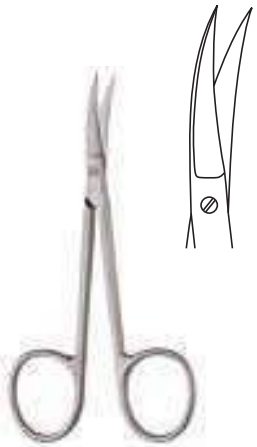
02.20.40
10,5 cm – 4⅛″
Iris-Select

02.21.40
10,5 cm – 4⅛″
Iris-Select

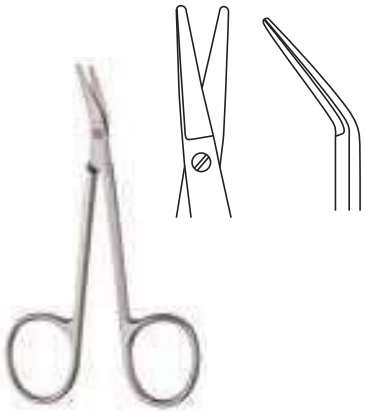


02.20.71
11,5 cm – 4½″
Iris

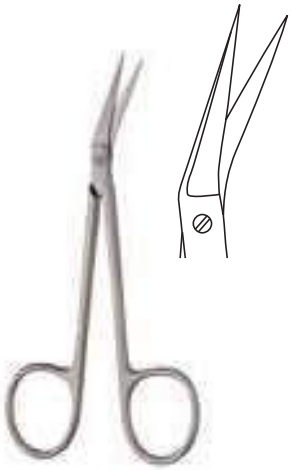
02.21.71
11,5 cm – 4½″
Iris



02.21.80
10 cm – 4˝
Walker

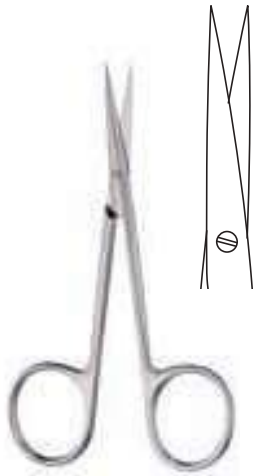


02.21.85
10 cm – 4˝
Graefe



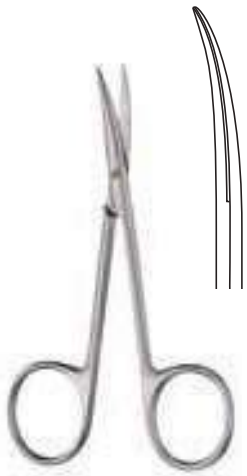
02.21.91
11,5 cm – 4½˝
Iris

Irisscheren
Iris scissors
Tijeras para iridectomía
Ciseaux à iridectomie
Forbici per iridectomia



supercut **202.22.11**
black line **212.22.11**
"HM" **02.22.61**
supercut plus **202.22.61**

11,5 cm – 4½˝
Iris



supercut **202.23.11**
black line **212.23.11**
"HM" **02.23.61**
supercut plus **202.23.61**

11,5 cm – 4½˝
Iris

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black line
212.26.11

11,5 cm – 4½″
Iris
BIG RING

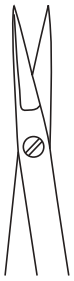
X-Large Ring Handle

BIG RING

black line
212.27.11

11,5 cm – 4½″
Iris
BIG RING

Irisscheren
Iris scissors
Tijeras para iridectomía
Ciseaux à iridectomie
Forbici per iridectomia

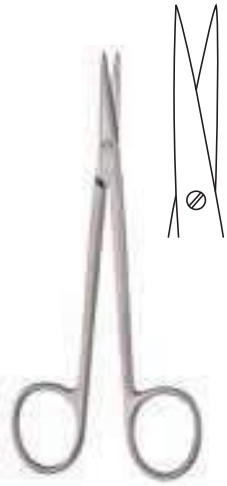


02.30.09
9,5 cm – 3¾″

02.30.10
10,5 cm – 4⅛″

02.31.09
9,5 cm – 3¾″

02.31.10
10,5 cm – 4⅛″



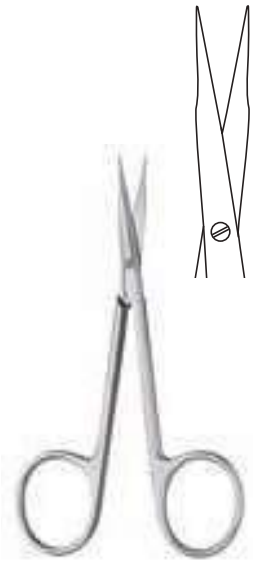
02.26.12
12 cm – 4¾″

02.27.12
12 cm – 4¾″

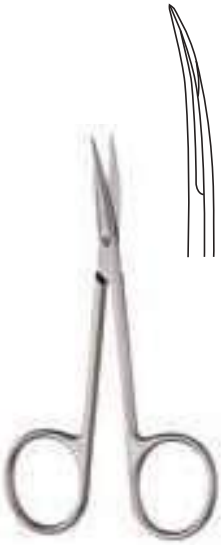
02.43.11
11,5 cm – 4½″
Chadwick

02.50.43
10 cm – 4″

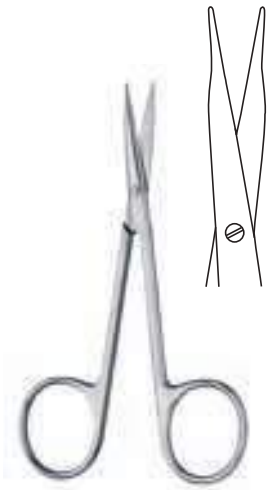
02.50.45
13 cm – 5⅛″



02.50.02
11,5 cm – 4½″
Stevens

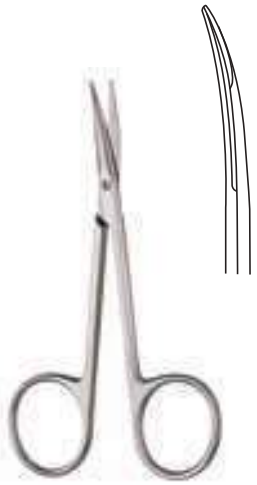


02.50.03
11,5 cm – 4½″
Stevens



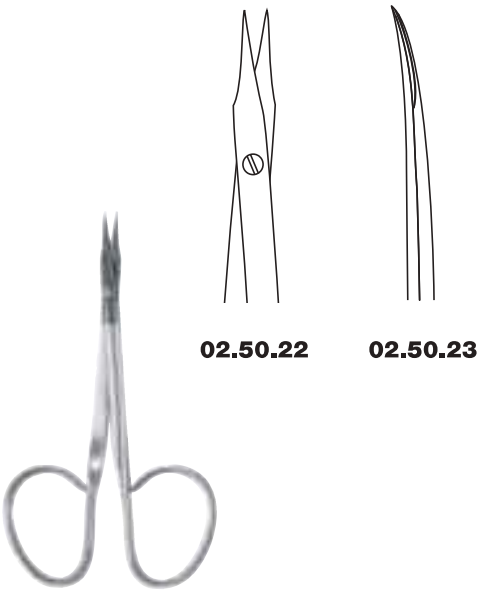
standard	**02.50.12**
supercut	**202.50.12**
black line	**212.50.12**
magic cut	**222.50.62**

11,5 cm – 4½″
Stevens

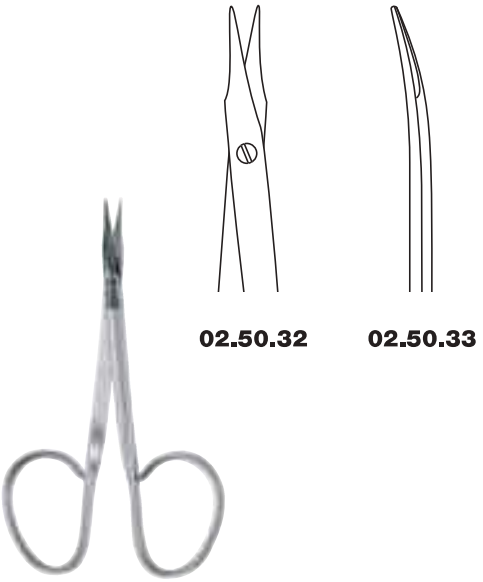


standard	**02.50.13**
supercut	**202.50.13**
black line	**212.50.13**
magic cut	**222.50.63**

11,5 cm – 4½″
Stevens



10 cm – 4″
Stevens



10 cm – 4″
Stevens

standard
02.20.42

standard
02.20.43

supercut
202.20.42

12 cm – 4¾″
Knapp

spitz	stumpf
sharp	blunt
aguda	roma
pointu	mousse
acuta	smussa

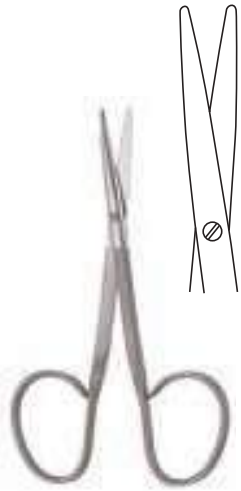
standard
02.21.42

standard
02.21.43

supercut
202.21.42

12 cm – 4¾″
Knapp

spitz	stumpf
sharp	blunt
aguda	roma
pointu	mousse
acuta	smussa



02.44.10
10 cm – 4″
Knapp

02.45.10
10 cm – 4″
Knapp

02.45.30
9,5 cm – 3¾″

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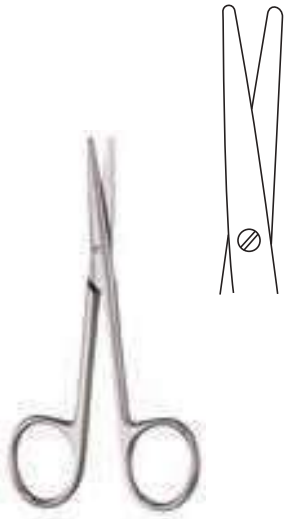
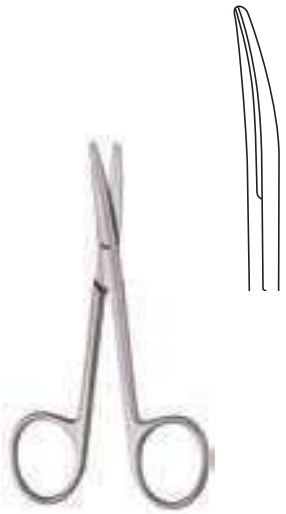


standard **02.40.10**

"HM" **02.40.60**

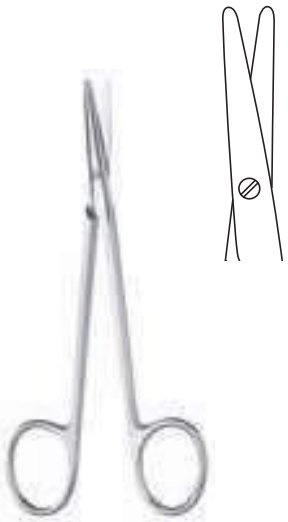
10 cm – 4″
Lexer-Baby



standard **02.41.10**

"HM" **02.41.60**

10 cm – 4″
Lexer-Baby



standard **02.40.12**

supercut **202.40.12**

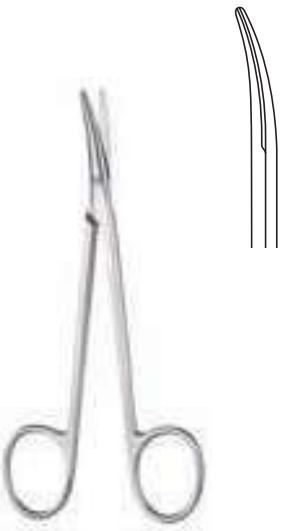
black line **212.40.12**

"HM" **02.40.62**

supercut plus **202.40.62**

magic cut **222.40.62**

12 cm – 4¾″



standard **02.41.12**

supercut **202.41.12**

black line **212.41.12**

"HM" **02.41.62**

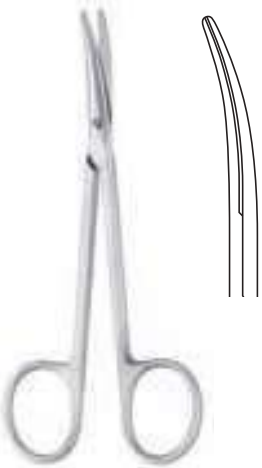
supercut plus **202.41.62**

magic cut **222.41.62**

12 cm – 4¾″

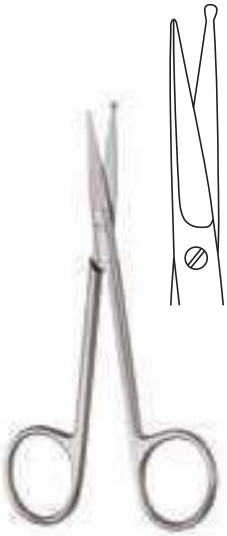
12,5 cm – 5″
Knapp

standard	**02.40.11**
supercut	**202.40.11**
black line	**212.40.11**
“HM”	**02.40.61**
supercut plus	**202.40.61**
magic cut	**222.40.61**

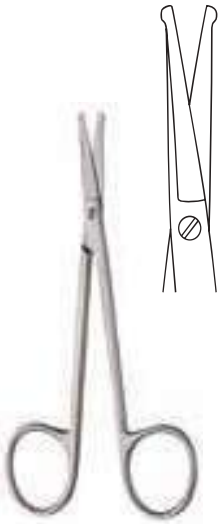


12,5 cm – 5″
Knapp

standard	**02.41.11**
supercut	**202.41.11**
black line	**212.41.11**
“HM”	**02.41.61**
supercut plus	**202.41.61**
magic cut	**222.41.61**

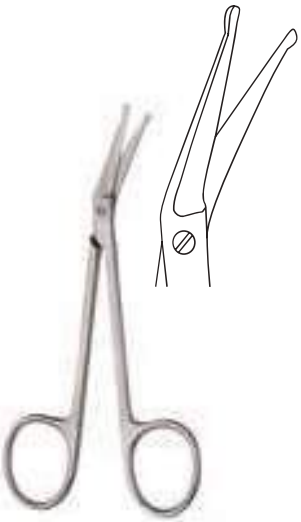


02.50.52
11,5 cm – 4½″
Perwitzschky



02.50.62
11,5 cm – 4½″

02.50.63
11,5 cm – 4½″



02.50.65
11,5 cm – 4½″

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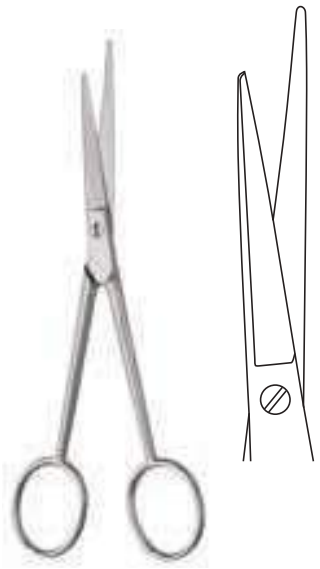
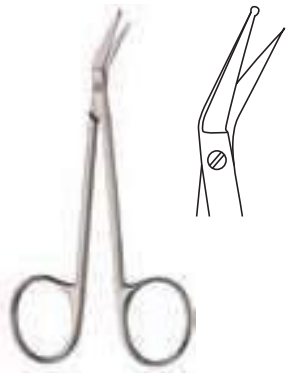
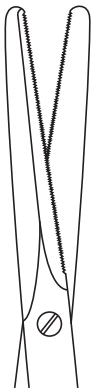


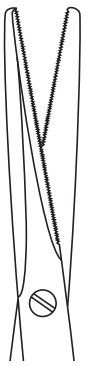
02.50.84
14,5 cm – 5¾″



02.51.52
10 cm – 4″
Perwitzschky

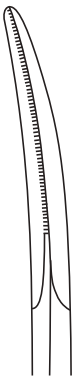


02.70.14
14 cm – 5½″

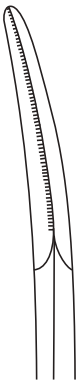


02.70.18
18 cm – 7⅛″

Beuse

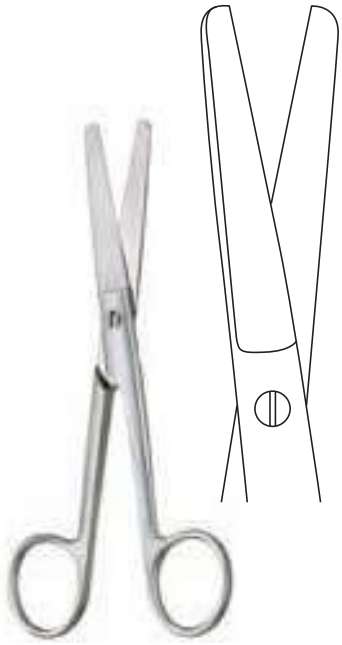


02.71.14
14 cm – 5½″



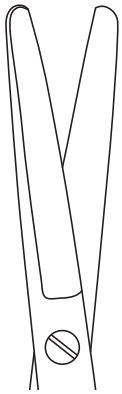
02.71.18
18 cm – 7⅛″

Beuse

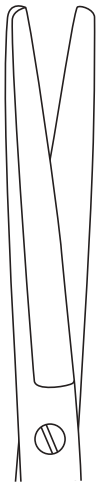


10,5 cm – 4⅛″	11,5 cm – 4½″	13 cm – 5⅛″	14,5 cm – 5¾″
standard **03.02.10**	standard **03.02.11**	standard **03.02.13**	standard **03.02.14**
		supercut **203.02.13**	supercut **203.02.14**
			black line **213.02.14**
			"HM" **03.02.64**

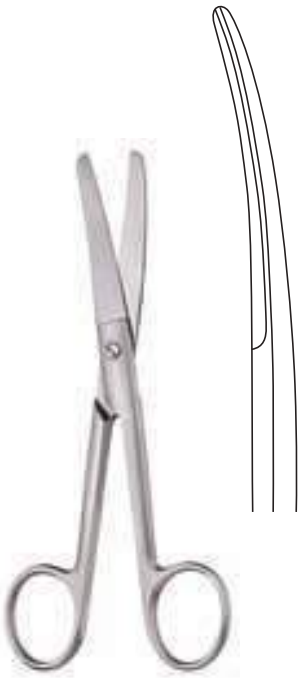
15 cm – 6″	16,5 cm – 6½″	17,5 cm – 7″	18,5 cm – 7¼″
standard **03.02.15**	standard **03.02.16**	standard **03.02.17**	standard **03.02.18**



03.02.83
13 cm – 5⅛″



03.02.84
14,5 cm – 5¾″

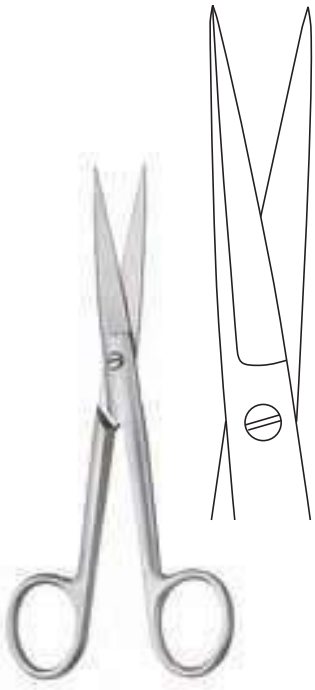


10,5 cm – 4⅛″	11,5 cm – 4½″	13 cm – 5⅛″	14,5 cm – 5¾″
standard **03.03.10**	standard **03.03.11**	standard **03.03.13**	standard **03.03.14**
		supercut **203.03.13**	supercut **203.03.14**
			black line **213.03.14**
			"HM" **03.03.64**

15 cm – 6″	16,5 cm – 6½″	17,5 cm – 7″	18,5 cm – 7¼″
standard **03.03.15**	standard **03.03.16**	standard **03.03.17**	standard **03.03.18**

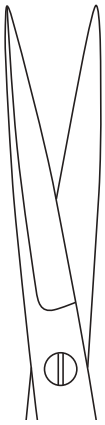
03.03.83
13 cm – 5⅛″

03.03.84
14,5 cm – 5¾″



10,5 cm – 4⅛″	11,5 cm – 4½″	13 cm – 5⅛″	14,5 cm – 5¾″
standard **03.04.10**	standard **03.04.11**	standard **03.04.13**	standard **03.04.14**
		supercut **203.04.13**	supercut **203.04.14**
			black line **213.04.14**
			"HM" **03.04.64**

15 cm – 6″	16,5 cm – 6½″	17,5 cm – 7″	18,5 cm – 7¼″
standard **03.04.15**	standard **03.04.16**	standard **03.04.17**	standard **03.04.18**



03.04.83
13 cm – 5⅛″

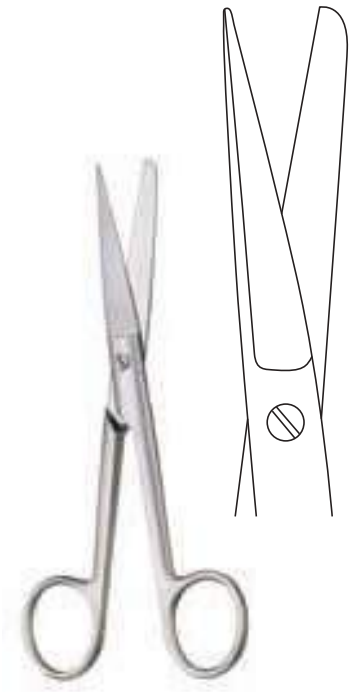
03.04.84
14,5 cm – 5¾″

10,5 cm – 4⅛″	11,5 cm – 4½″	13 cm – 5⅛″	14,5 cm – 5¾″
standard **03.05.10**	standard **03.05.11**	standard **03.05.13**	standard **03.05.14**
		supercut **203.05.13**	supercut **203.05.14**
			black line **213.05.14**
			"HM" **03.05.64**

15 cm – 6″	16,5 cm – 6½″	17,5 cm – 7″	18,5 cm – 7¼″
standard **03.05.15**	standard **03.05.16**	standard **03.05.17**	standard **03.05.18**

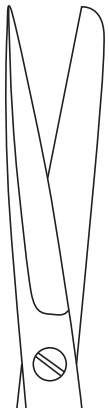
03.05.83
13 cm – 5⅛″

03.05.84
14,5 cm – 5¾″



10,5 cm – 4⅛″	11,5 cm – 4½″	13 cm – 5⅛″	14,5 cm – 5¾″
standard **03.06.10**	standard **03.06.11**	standard **03.06.13**	standard **03.06.14**
		supercut **203.06.13**	supercut **203.06.14**
			black line **213.06.14**
			"HM" **03.06.64**

15 cm – 6″	16,5 cm – 6½″	17,5 cm – 7″	18,5 cm – 7¼″
standard **03.06.15**	standard **03.06.16**	standard **03.06.17**	standard **03.06.18**



03.06.83
13 cm – 5⅛″

03.06.84
14,5 cm – 5¾″

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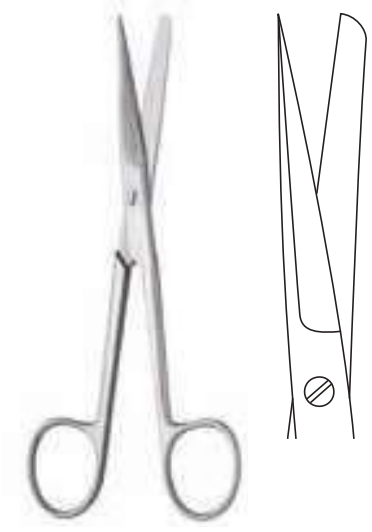
10,5 cm – 4⅛″	11,5 cm – 4½″	13 cm – 5⅛″	14,5 cm – 5¾″
standard **03.07.10**	standard **03.07.11**	standard **03.07.13**	standard **03.07.14**
			supercut **203.07.14**
			black line **213.07.14**
			"HM" **03.07.64**

15 cm – 6″	16,5 cm – 6½″	17,5 cm – 7″	18,5 cm – 7¼″
standard **03.07.15**	standard **03.07.16**	standard **03.07.17**	standard **03.07.18**
		supercut **203.07.17**	supercut **203.07.18**

03.07.83
13 cm – 5⅛″

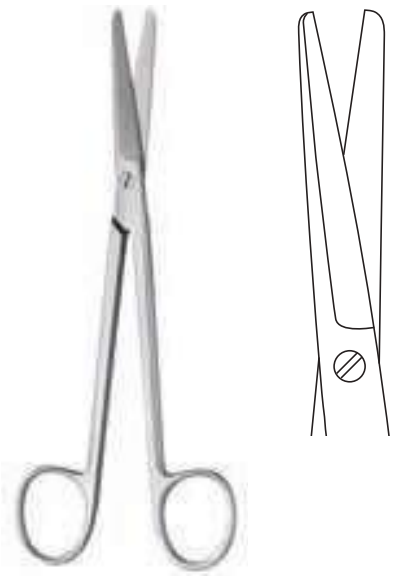
03.07.84
14,5 cm – 5¾″



03.08.14
14 cm – 5½″
Deaver

03.09.14
14 cm – 5½″
Deaver

03.09.84
14 cm – 5½″
Deaver



03.10.15
15,5 cm – 6⅛″
Mixter

03.11.15
15,5 cm – 6⅛″
Mixter

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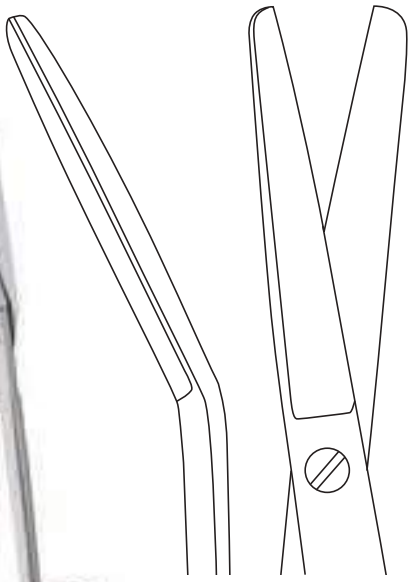
03.12.13
13 cm – 5⅛″

03.12.14
14,5 cm – 5¾″

03.12.16
16,5 cm – 6½″

Inzisionsscheren
Incision scissors
Tijeras para incisión
Ciseaux à incision
Forbici per incisione

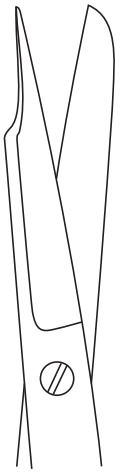


16,5 cm – 6½″
Fergusson

standard
03.14.16

supercut
203.14.16

black line
213.14.16



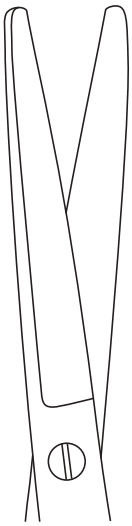
03.22.13
13 cm – 5⅛″

03.22.15
15 cm – 6″

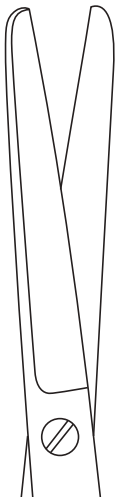
Nagelspaltscheren
Nail splitting scissors
Tijeras para hender uñas
Ciseaux à fendre les ongles
Forbici per fendere unghie

Wertheim

03.26.14
14,5 cm – 5¾″



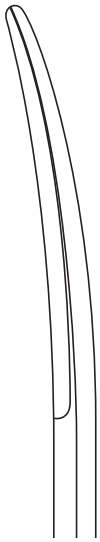
03.26.20
20 cm – 8″



03.26.23
23 cm – 9″

Wertheim

03.27.14
14,5 cm – 5¾″



03.27.20
20 cm – 8″

03.27.23
23 cm – 9″

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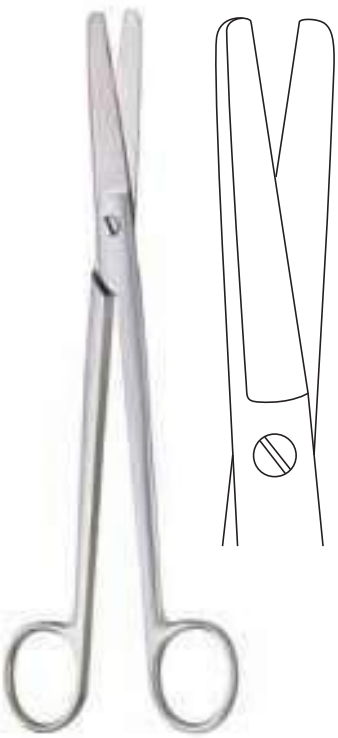
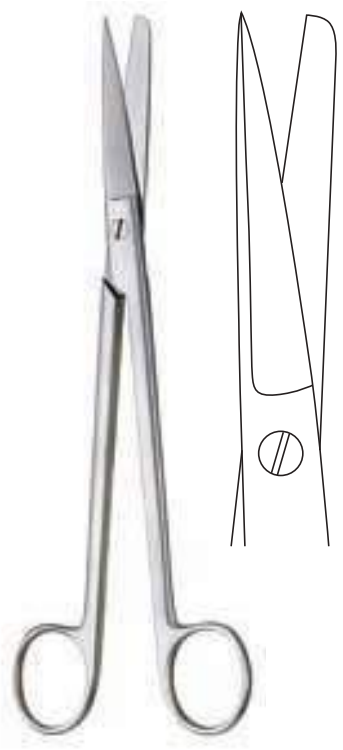


Sims

20 cm – 8″	23 cm – 9″
standard **03.30.20**	standard **03.30.23**
supercut **203.30.20**	

Sims

20 cm – 8″	23 cm – 9″
standard **03.31.20**	standard **03.31.23**
supercut **203.31.20**	supercut **203.31.23**
black line **213.31.20**	black line **213.31.23**
“HM” **03.31.70**	
supercut plus **203.31.70**	



Sims

20 cm – 8″	23 cm – 9″
standard **03.34.20**	standard **03.34.23**

Sims

20 cm – 8″	23 cm – 9″
standard **03.35.20**	standard **03.35.23**

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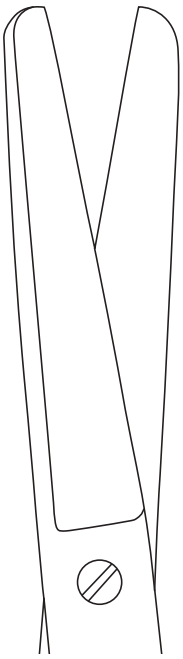
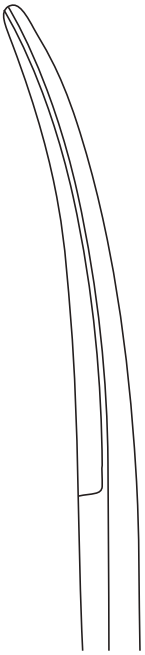


standard
03.38.18

supercut
203.38.18

black line
213.38.18

18 cm – 7⅛″
Doyen

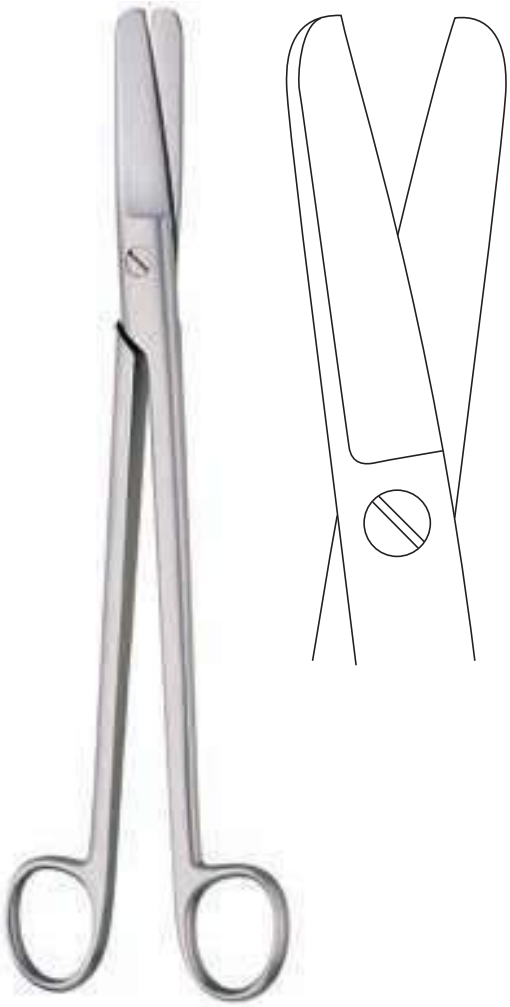


standard
03.39.18

supercut
203.39.18

black line
213.39.18

18 cm – 7⅛″
Doyen



03.38.27
27 cm – 10¾″
Dubois

03.39.27
27 cm – 10¾″
Dubois

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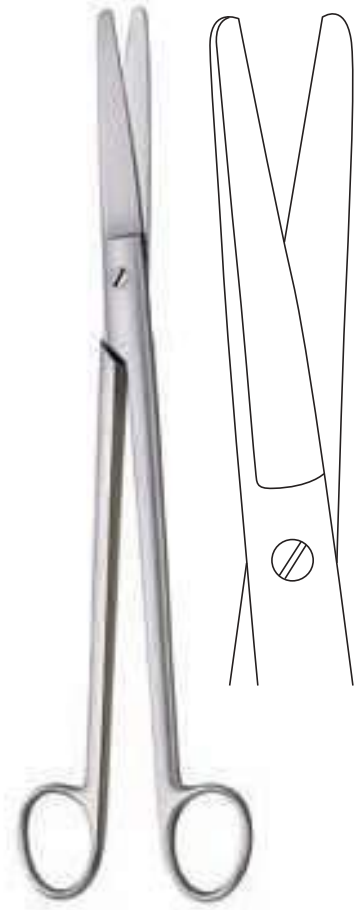
the art of surgery



25 cm – 10″
Sims-Siebold

standard	**03.38.25**
supercut	**203.38.25**

24,5 cm – 9¾″
Siebold

standard	**03.39.84**
supercut	**203.39.84**

25 cm – 10″
Resano

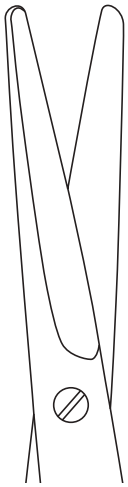
standard	**03.39.95**
supercut	**203.39.95**
black line	**213.39.95**

Mayo

14 cm – 5½″

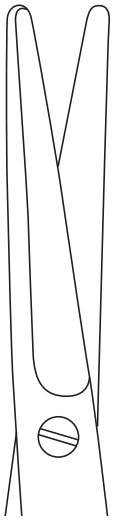
standard	**03.50.14**
supercut	**203.50.14**
black line	**213.50.14**
“HM”	**03.50.64**
supercut plus	**203.50.64**
magic cut	**223.50.64**

15 cm – 6″



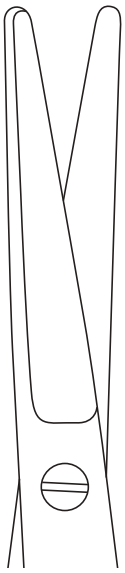
standard	**03.50.15**

17 cm – 6¾″



standard	**03.50.17**
supercut	**203.50.17**
black line	**213.50.17**
“HM”	**03.50.67**
supercut plus	**203.50.67**
magic cut	**223.50.67**

23 cm – 9″



standard	**03.50.23**
supercut	**203.50.23**
black line	**213.50.23**
“HM”	**03.50.73**
supercut plus	**203.50.73**
magic cut	**223.50.73**

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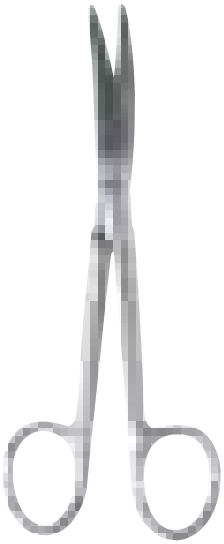


Mayo

14 cm – 5½″

standard	**03.51.14**
supercut	**203.51.14**
black line	**213.51.14**
“HM”	**03.51.64**
supercut plus	**203.51.64**
magic cut	**223.51.64**

15 cm – 6″

standard	**03.51.15**

17 cm – 6¾″

standard	**03.51.17**
supercut	**203.51.17**
black line	**213.51.17**
“HM”	**03.51.67**
supercut plus	**203.51.67**
magic cut	**223.51.67**

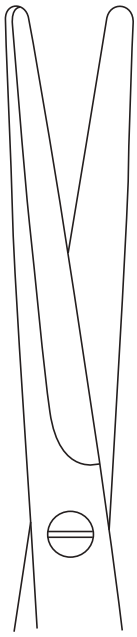
23 cm – 9″

standard	**03.51.23**
supercut	**203.51.23**
black line	**213.51.23**
“HM”	**03.51.73**
supercut plus	**203.51.73**
magic cut	**223.51.73**

Mayo-Harrington

20 cm – 8″

standard	**03.52.20**
“HM”	**03.52.70**



23 cm – 9″

standard	**03.52.23**
“HM”	**03.52.73**

Mayo-Harrington

20 cm – 8″

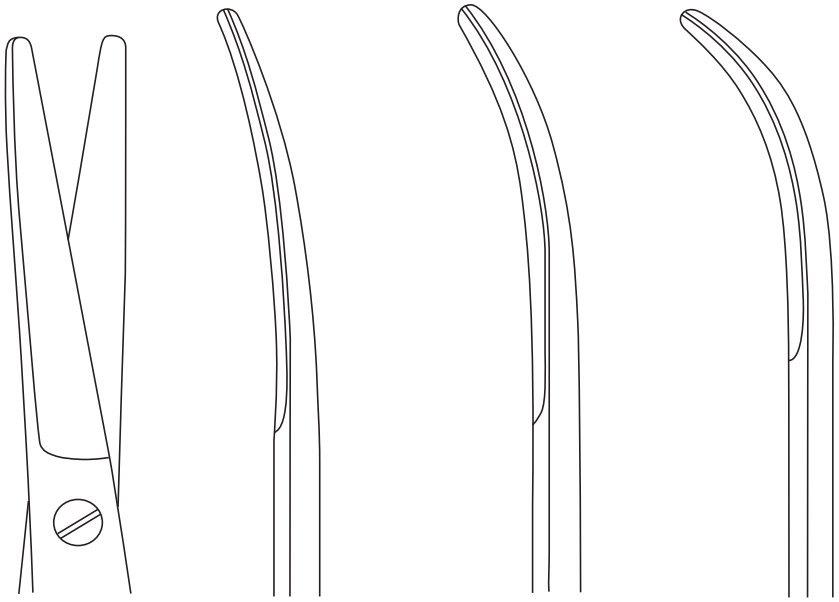
standard	**03.53.20**
“HM”	**03.53.70**

23 cm – 9″

standard	**03.53.23**
“HM”	**03.53.73**

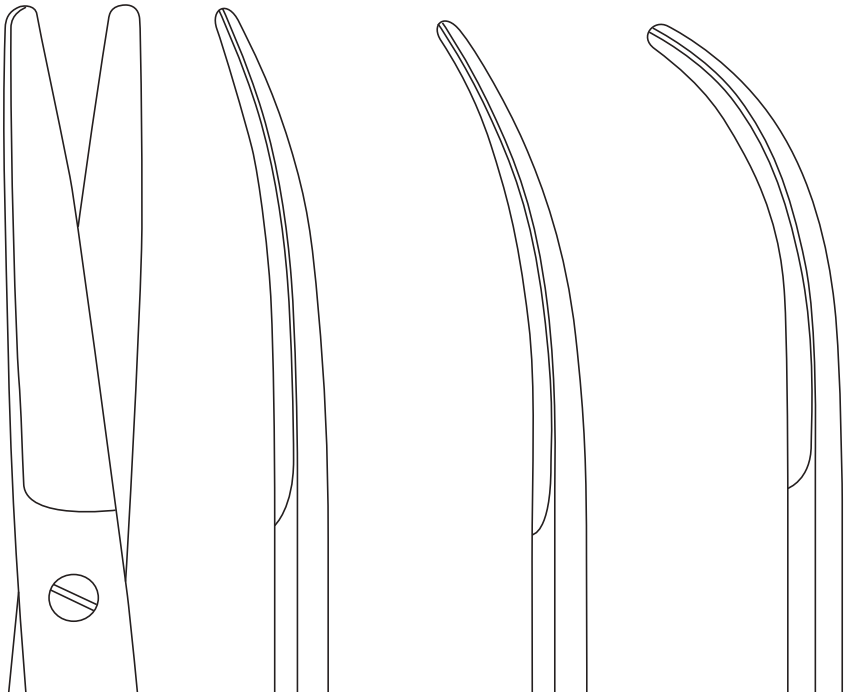
Mayo

Parametrium Scheren
Parametrium scissors
Tijeras para parametrio
Ciseaux pour paramétrium
Forbici per parametrio



23 cm – 9″

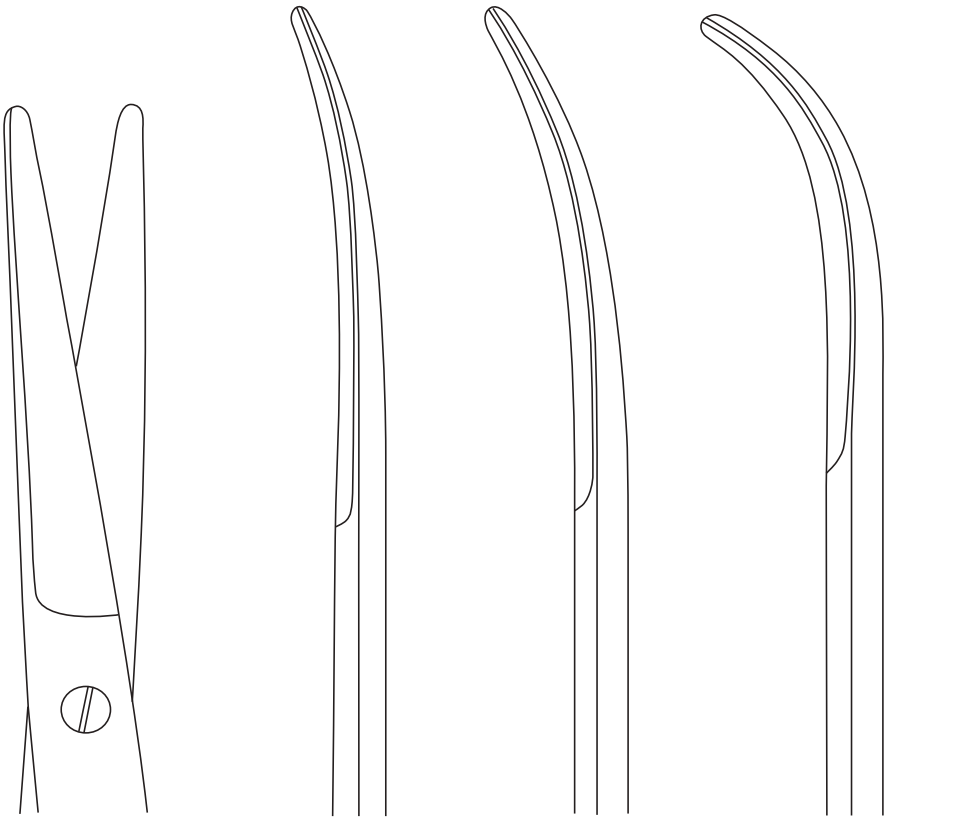
“HM” 03.51.73	“HM” 03.51.74	“HM” 03.51.75



28 cm – 11″

“HM” 03.55.73	“HM” 03.55.74	“HM” 03.55.75

Mayo



32 cm – 12½″

"HM"	"HM"	"HM"
03.57.73	**03.57.74**	**03.57.75**

Parametrium Scheren
Parametrium scissors
Tijeras para parametrio
Ciseaux pour paramétrium
Forbici per parametrio

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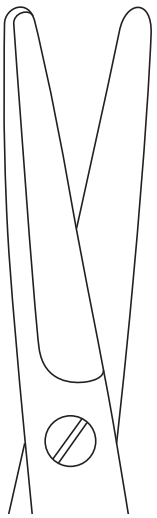
18 cm – 7⅛″

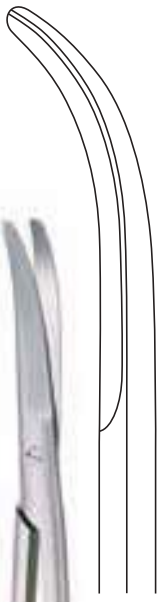
supercut
203.54.18

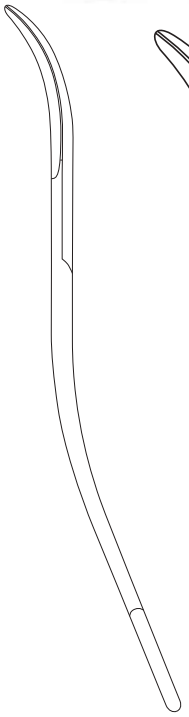
23 cm – 9″

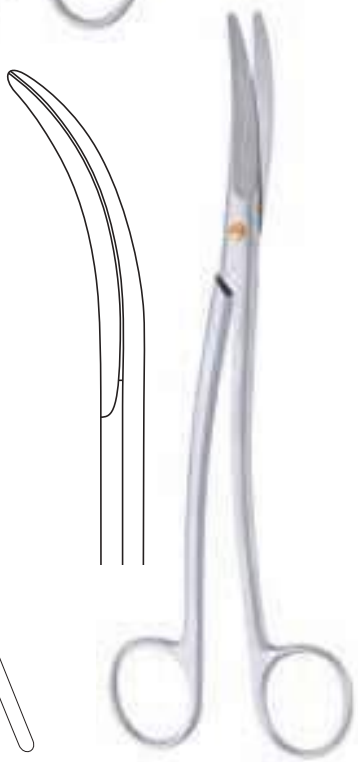
supercut
203.54.23

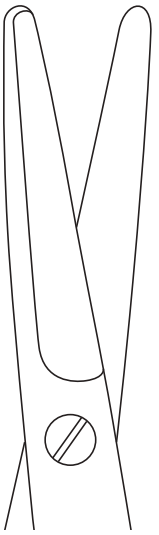


Mayo









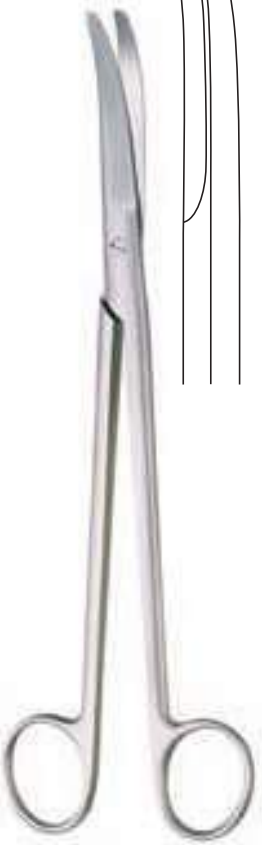
18 cm – 7⅛″

supercut
203.54.38

23 cm – 9″

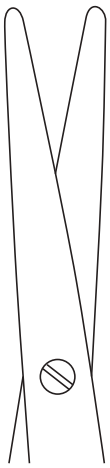
supercut
203.54.43

Mayo



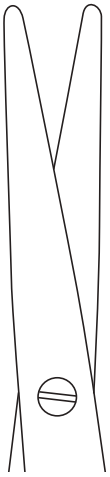
03.53.93
23 cm – 9″
Jorgenson

Mayo-Stille



15 cm – 6″

standard	**03.56.15**
supercut	**203.56.15**
black line	**213.56.15**
“HM”	**03.56.65**
supercut plus	**203.56.65**
magic cut	**223.56.65**



17 cm – 6¾″

standard	**03.56.17**
supercut	**203.56.17**
black line	**213.56.17**
“HM”	**03.56.67**
supercut plus	**203.56.67**
magic cut	**223.56.67**

Mayo-Stille

15 cm – 6″

standard	**03.57.15**
supercut	**203.57.15**
black line	**213.57.15**
“HM”	**03.57.65**
supercut plus	**203.57.65**
magic cut	**223.57.65**

17 cm – 6¾″

standard	**03.57.17**
supercut	**203.57.17**
black line	**213.57.17**
“HM”	**03.57.67**
supercut plus	**203.57.67**
magic cut	**223.57.67**

23 cm – 9″

standard	**03.57.23**

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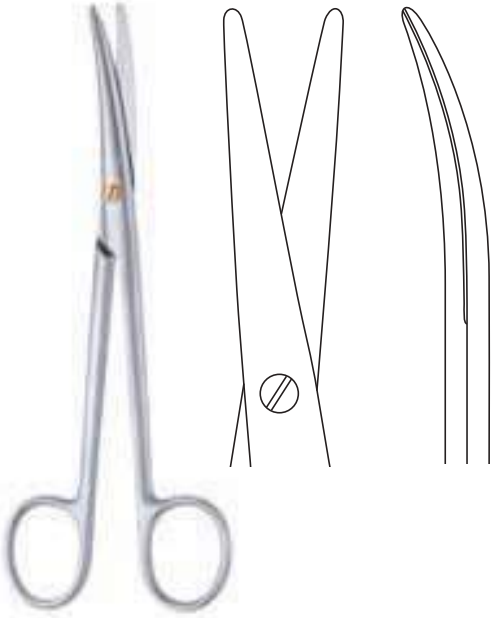
standard	**03.56.86**
supercut	**203.56.86**
black line	**213.56.86**
"HM"	**03.56.96**
supercut plus	**203.56.96**
magic cut	**223.56.96**

16 cm – 6¼″
Lexer

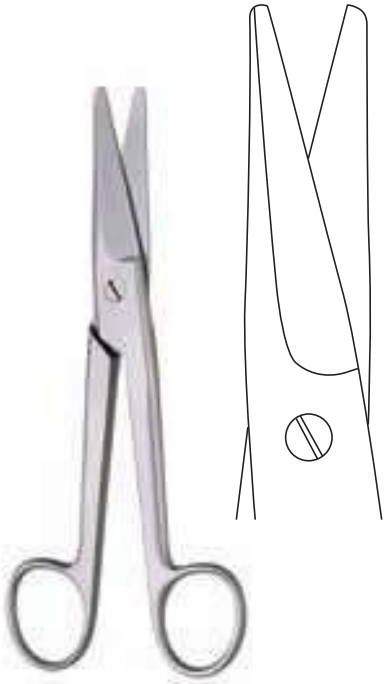
standard	**03.57.86**
supercut	**203.57.86**
black line	**213.57.86**
"HM"	**03.57.96**
supercut plus	**203.57.96**
magic cut	**223.57.96**

16 cm – 6¼″
Lexer

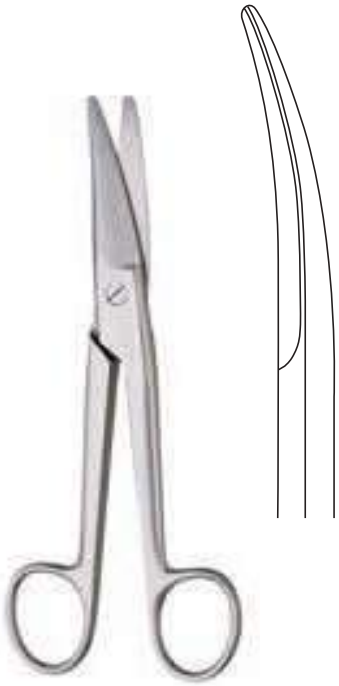


supercut	**203.57.47**
black line	**213.57.47**
"HM"	**03.57.97**
supercut plus	**203.57.97**
magic cut	**223.57.97**

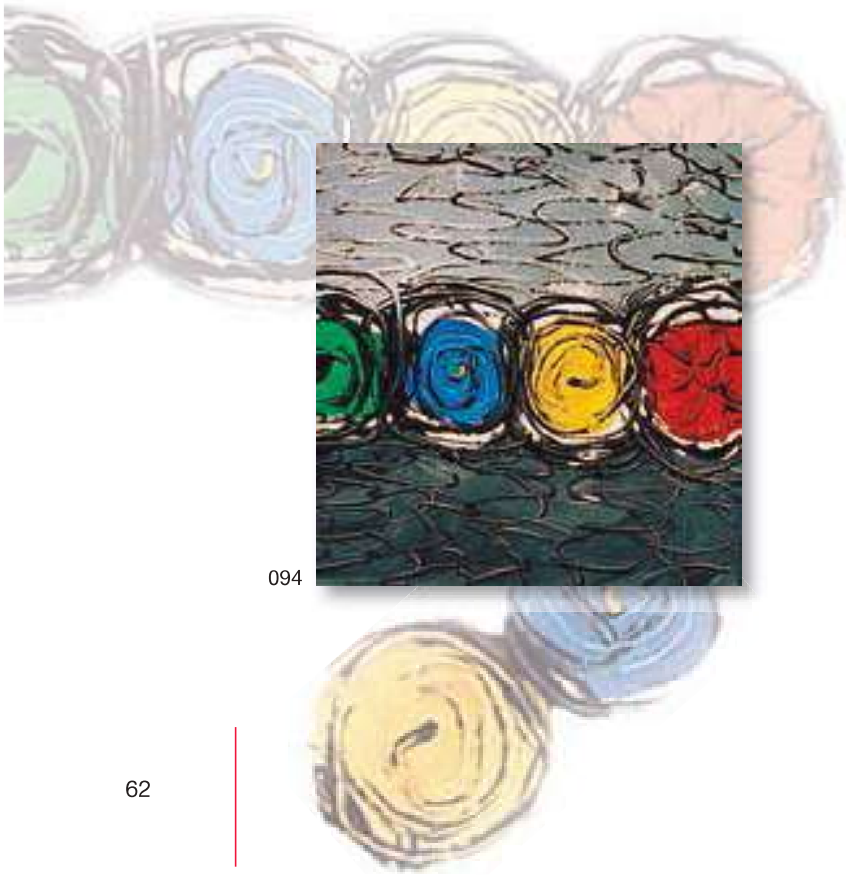
16,5 cm – 6½″
Mayo-Lexer



03.58.17
17 cm – 6¾″
Mayo-Noble



03.59.17
17 cm – 6¾″
Mayo-Noble



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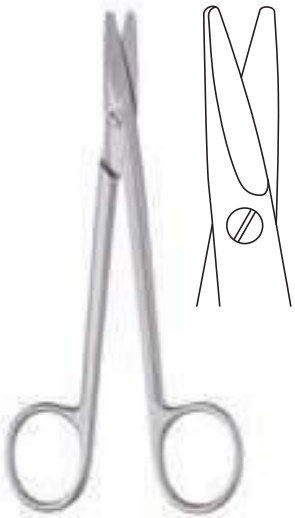
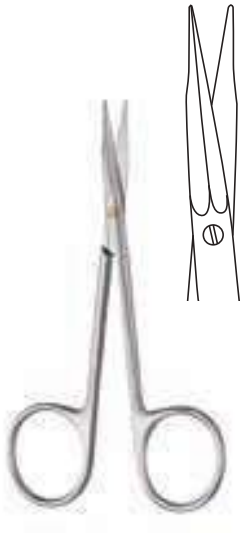


03.66.14
14 cm – 5½″
Systrunk



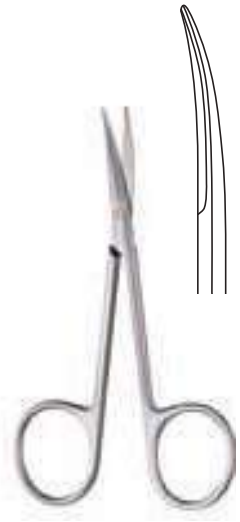
supercut
204.10.11

"HM"
04.10.61

magic cut
224.10.61

11,5 cm – 4½"
Siegert

Unterminierscheren
Undermining scissors
Tijeras para tunelización
Ciseaux à tunnellisation
Forbici per tunnelizzare



supercut
204.11.11

"HM"
04.11.61

magic cut
224.11.61

11,5 cm – 4½"
Siegert

standard
04.13.12

supercut
204.13.12

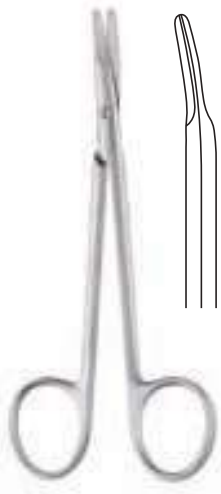
12 cm – 4¾"
Shea

black line
214.13.12

supercut plus
204.13.62

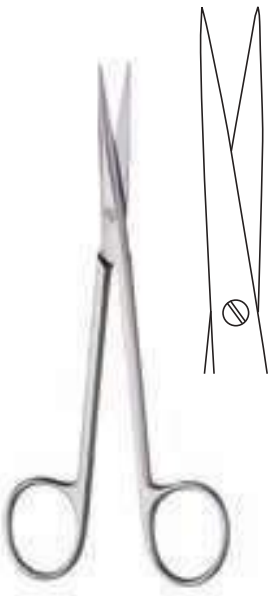
magic cut
224.13.62

11,5 cm – 4½"
Greenberg PAR



Ragnell (Kilner)

13 cm – 5⅛″	15 cm – 6″	18 cm – 7⅛″	20 cm – 8″
standard **04.13.13**	standard **04.13.15**	standard **04.13.18**	standard **04.13.20**
supercut **204.13.13**	supercut **204.13.15**	supercut **204.13.18**	
black line **214.13.13**	black line **214.13.15**	black line **214.13.18**	
"HM" **04.13.63**	"HM" **04.13.65**	"HM" **04.13.68**	
supercut plus **204.13.63**	supercut plus **204.13.65**	supercut plus **204.13.68**	



04.20.14
14 cm – 5½″
Brophy (Sullivan)

04.21.14
14 cm – 5½″
Brophy (Sullivan)

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supercut
204.14.15

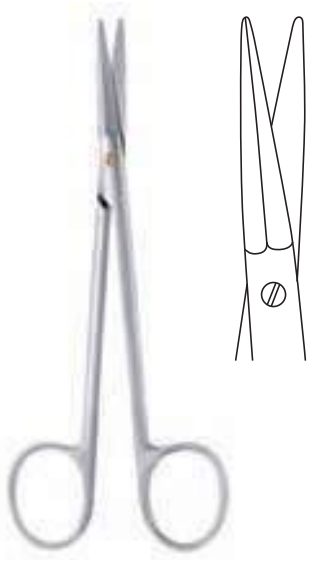
black line
214.14.15

14 cm – 5½″
Peck-Joseph

supercut
204.15.15

black line
214.15.15

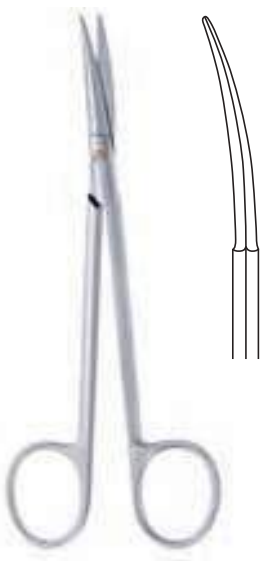
14 cm – 5½″
Peck-Joseph



supercut
204.16.15

black line
214.16.15

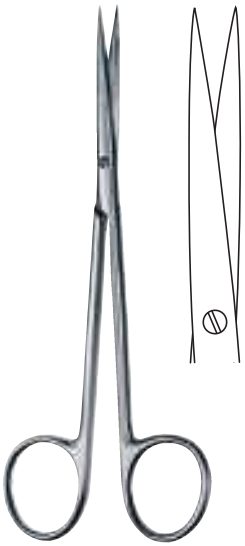
14 cm – 5½″
Peck-Joseph



supercut
204.17.15

black line
214.17.15

14 cm – 5½″
Peck-Joseph



“slim”

14 cm – 5½″

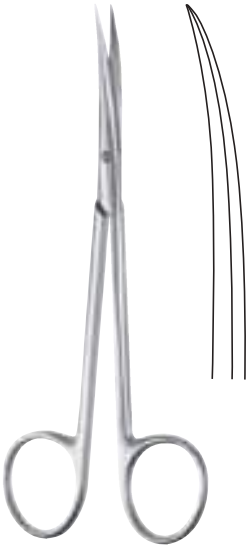
standard **04.24.14**
supercut **204.24.14**
“HM” **04.24.64**
supercut plus **204.24.64**

18 cm – 7⅛″

standard **04.24.18**

20 cm – 8″

standard **04.24.20**



“slim”

14 cm – 5½″

standard **04.25.14**
supercut **204.25.14**
“HM” **04.25.64**
supercut plus **204.25.64**

18 cm – 7⅛″

standard **04.25.18**
supercut **204.25.18**

20 cm – 8″

standard **04.25.20**

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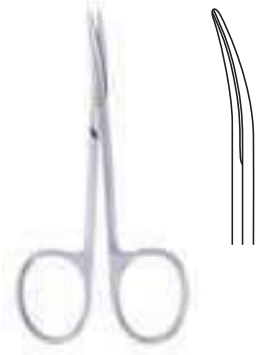
supercut **204.32.09**

black line **214.32.09**

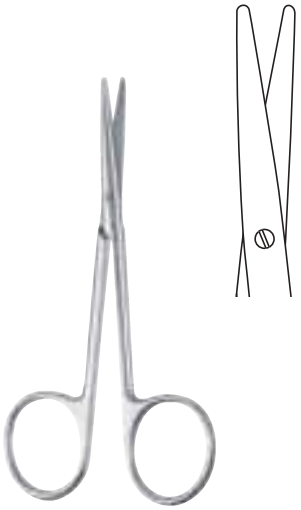
9 cm – 3½″
Mini-Metzenbaum



supercut **204.33.09**

black line **214.33.09**

9 cm – 3½″
Mini-Metzenbaum



standard **04.32.11**

supercut **204.32.11**

black line **214.32.11**

"HM" **04.32.61**

supercut plus **204.32.61**

magic cut **224.32.61**

11,5 cm – 4½″
Baby-Metzenbaum

standard **04.33.11**

supercut **204.33.11**

black line **214.33.11**

"HM" **04.33.61**

supercut plus **204.33.61**

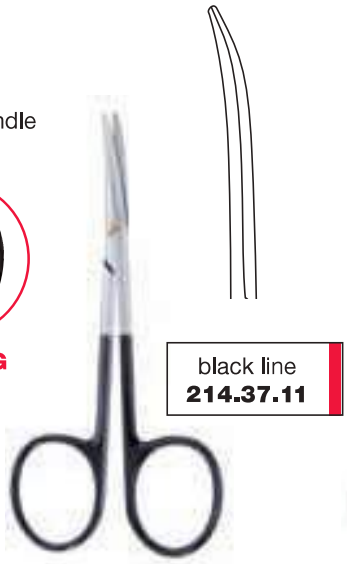
magic cut **224.33.61**

11,5 cm – 4½″
Baby-Metzenbaum

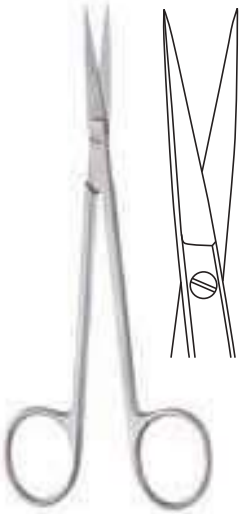
black line
214.36.11

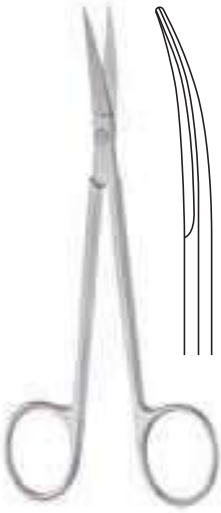
X-Large Ring Handle

BIG RING



black line
214.37.11



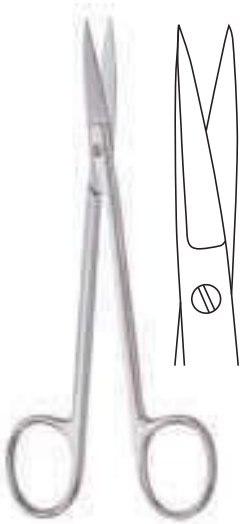


11,5 cm – 4½″
Baby-Metzenbaum
BIG RING

11,5 cm – 4½″
Baby-Metzenbaum
BIG RING

04.50.14
14 cm – 5½″
Sanvenero

04.51.14
14 cm – 5½″
Sanvenero



standard
04.50.15

supercut
204.50.15

black line
214.50.15

15 cm – 6″
Joseph

standard
04.51.15

supercut
204.51.15

black line
214.51.15

15 cm – 6″
Joseph

standard
04.54.16

supercut
204.54.16

black line
214.54.16

"HM"
04.54.66

supercut plus
204.54.66

magic cut
224.54.66

16 cm – 6¼"
Kelly

standard
04.55.16

supercut
204.55.16

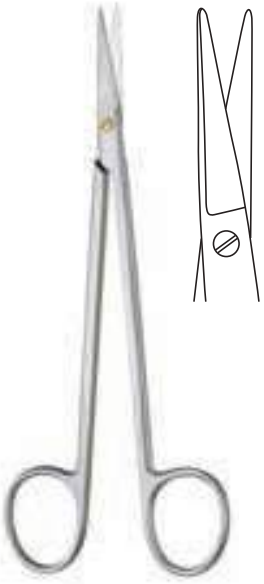
black line
214.55.16

"HM"
04.55.66

supercut plus
204.55.66

magic cut
224.55.66

16 cm – 6¼"
Kelly

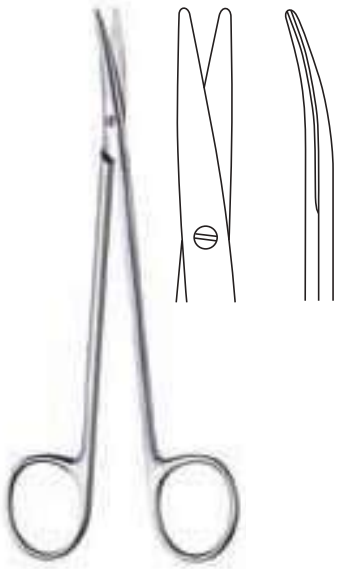


supercut
204.56.16

16 cm – 6¼"
Brüser-Kelly

supercut
204.57.16

16 cm – 6¼"
Brüser-Kelly

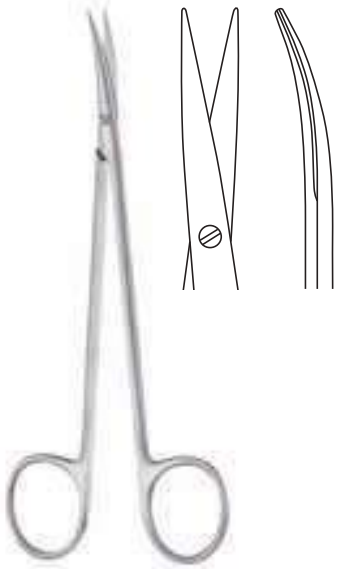


standard **04.63.15**

supercut **204.63.15**

black line **214.63.15**

15 cm – 6″



standard **04.65.15**

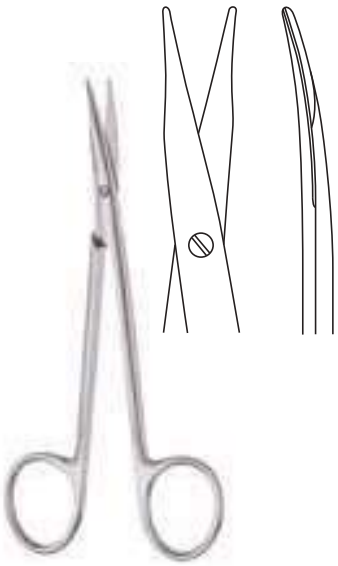
supercut **204.65.15**

black line **214.65.15**

supercut plus **204.65.65**

15 cm – 6″

Nervpräparierscheren
Nerve dissecting scissors
Tijeras para disección de nervios
Ciseaux à dissection pour nerfs
Forbici per dissezione dei nervi



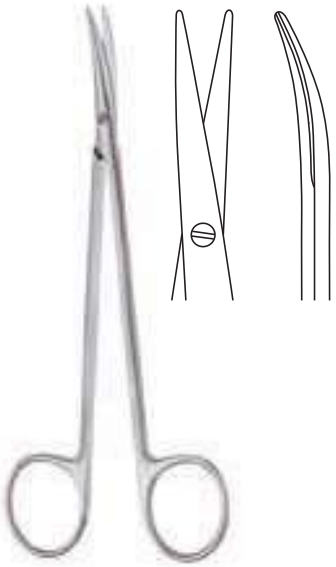
standard **04.67.13**

supercut **204.67.13**

black line **214.67.13**

magic cut **224.67.63**

13 cm – 5⅛″
Stevens



standard **04.67.15**

supercut **204.67.15**

black line **214.67.15**

supercut plus **204.67.65**

15 cm – 6″

black line
214.68.13

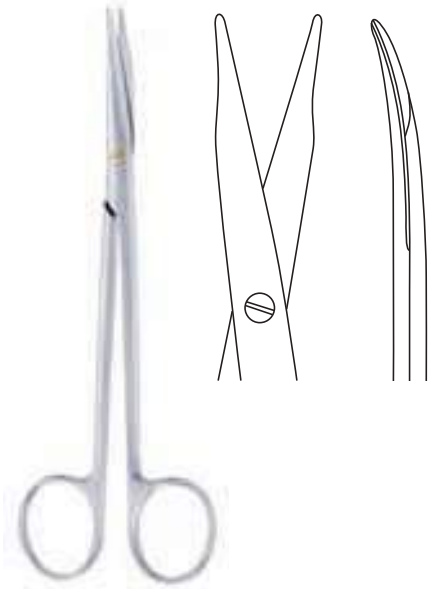
X-Large Ring Handle

BIG RING

black line
214.69.13

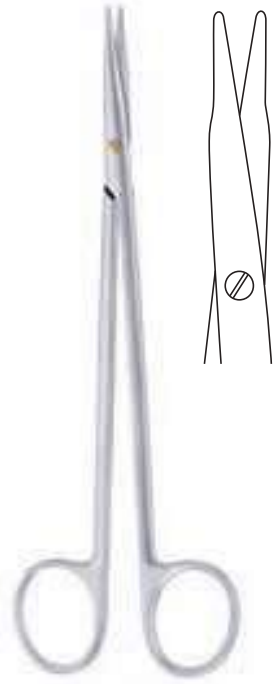
12,5 cm – 5″
Stevens
BIG RING

12,5 cm – 5″
Stevens
BIG RING



supercut
204.67.17

black line
214.67.17



supercut
204.68.18

black line
214.68.18

15 cm – 6″
Jameson

18 cm – 7⅛″
Jameson

Metzenbaum

14 cm – 5½″

standard **04.32.14**
supercut **204.32.14**
black line **214.32.14**
“HM” **04.32.64**
supercut plus **204.32.64**
magic cut **224.32.64**

18 cm – 7⅛″

standard **04.32.18**
supercut **204.32.18**
black line **214.32.18**
“HM” **04.32.68**
supercut plus **204.32.68**
magic cut **224.32.68**

20 cm – 8″

standard **04.32.20**
supercut **204.32.20**
black line **214.32.20**
“HM” **04.32.70**
supercut plus **204.32.70**
magic cut **224.32.70**

supercut **204.33.13**
black line **214.33.13**
“HM” **04.33.63**
supercut plus **204.33.63**
magic cut **224.33.63**

14 cm – 5½″
Metzenbaum

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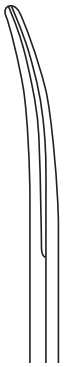
Metzenbaum

14 cm – 5½″

standard	**04.33.14**
supercut	**204.33.14**
black line	**214.33.14**
“HM”	**04.33.64**
supercut plus	**204.33.64**
magic cut	**224.33.64**

15 cm – 6″

standard	**04.33.15**
supercut	**204.33.15**
black line	**214.33.15**

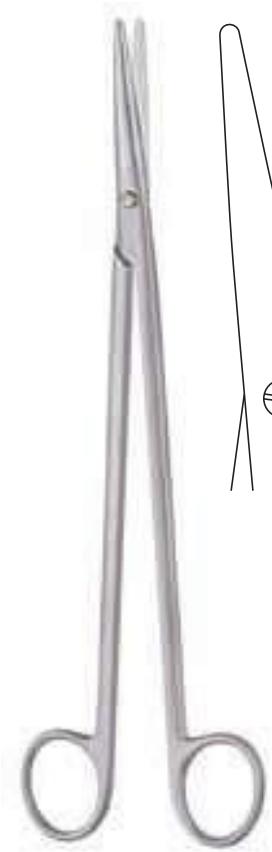


18 cm – 7⅛″

standard	**04.33.18**
supercut	**204.33.18**
black line	**214.33.18**
“HM”	**04.33.68**
supercut plus	**204.33.68**
magic cut	**224.33.68**

20 cm – 8″

standard	**04.33.20**
supercut	**204.33.20**
black line	**214.33.20**
“HM”	**04.33.70**
supercut plus	**204.33.70**
magic cut	**224.33.70**

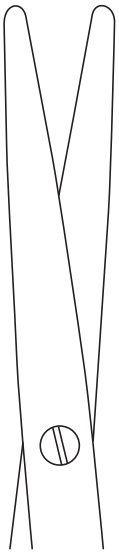


Nelson-Metzenbaum

23 cm – 9″

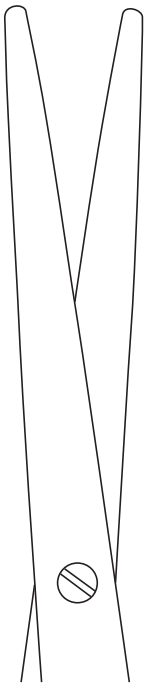
standard	**04.32.23**
supercut	**204.32.23**
black line	**214.32.23**
“HM”	**04.32.73**
supercut plus	**204.32.73**
magic cut	**224.32.73**

26 cm – 10¼″



standard	**04.32.26**
supercut	**204.32.26**
black line	**214.32.26**

30 cm – 11¾″



standard	**04.32.30**
supercut	**204.32.30**
black line	**214.32.30**

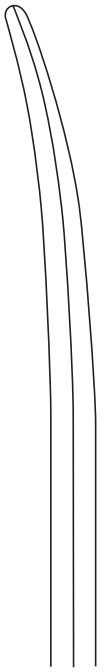
Nelson-Metzenbaum

23 cm – 9″

standard	**04.33.23**
supercut	**204.33.23**
black line	**214.33.23**
“HM”	**04.33.73**
supercut plus	**204.33.73**
magic cut	**224.33.73**

26 cm – 10¼″

standard	**04.33.26**
supercut	**204.33.26**
black line	**214.33.26**
“HM”	**04.33.76**
supercut plus	**204.33.76**



30 cm – 11¾″

standard	**04.33.30**
supercut	**204.33.30**
black line	**214.33.30**
“HM”	**04.33.80**
supercut plus	**204.33.80**
magic cut	**224.33.80**

Metzenbaum-slim

14 cm – 5½″

standard	**04.34.14**
supercut	**204.34.14**
black line	**214.34.14**
“HM”	**04.34.64**
supercut plus	**204.34.64**

18 cm – 7⅛″

standard	**04.34.18**
supercut	**204.34.18**
black line	**214.34.18**
“HM”	**04.34.68**
supercut plus	**204.34.68**

20 cm – 8″

standard	**04.34.20**
supercut	**204.34.20**
black line	**214.34.20**
“HM”	**04.34.70**
supercut plus	**204.34.70**

23 cm – 9″

standard	**04.34.23**
supercut	**204.34.23**
black line	**214.34.23**
“HM”	**04.34.73**
supercut plus	**204.34.73**

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Metzenbaum-slim

14 cm – 5½″

standard	**04.35.14**
supercut	**204.35.14**
black line	**214.35.14**
“HM”	**04.35.64**
supercut plus	**204.35.64**
magic cut	**224.35.64**

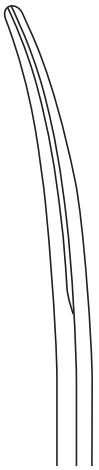
18 cm – 7⅛″

standard	**04.35.18**
supercut	**204.35.18**
black line	**214.35.18**
“HM”	**04.35.68**
supercut plus	**204.35.68**
magic cut	**224.35.68**

20 cm – 8″

standard	**04.35.20**
supercut	**204.35.20**
black line	**214.35.20**
“HM”	**04.35.70**
supercut plus	**204.35.70**
magic cut	**224.35.70**

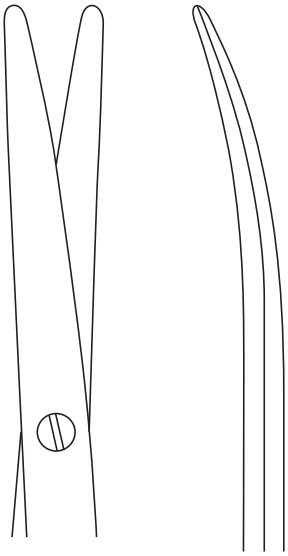
23 cm – 9″

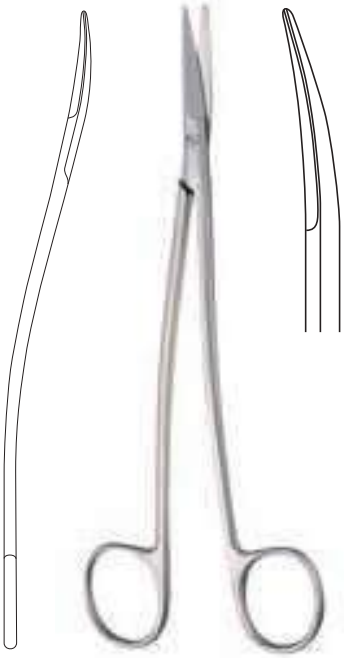


standard	**04.35.23**
supercut	**204.35.23**
black line	**214.35.23**
“HM”	**04.35.73**
supercut plus	**204.35.73**
magic cut	**224.35.73**

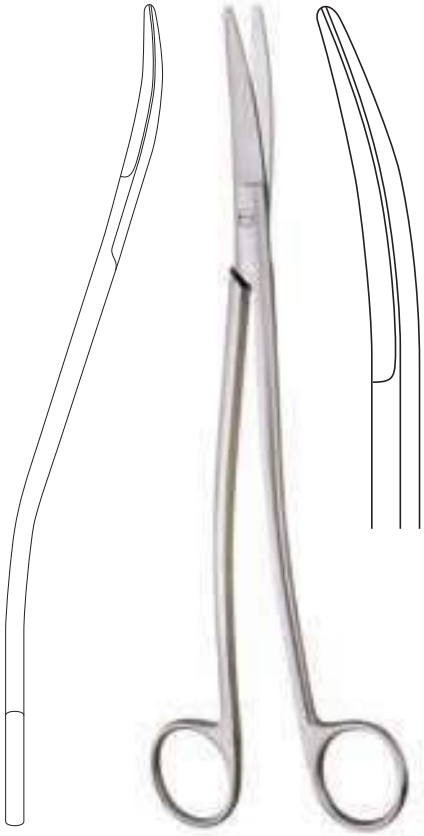
26 cm – 10¼″	28,5 cm – 11¼″
supercut **204.35.26**	supercut **204.35.28**
	black line **214.35.28**

Metzenbaum-slim





04.65.18
18 cm – 7⅛″
Satinsky



04.65.23
23 cm – 9″
Klinkenbergh

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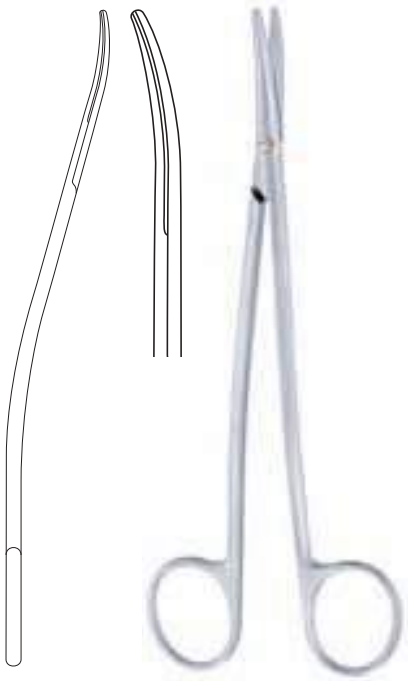
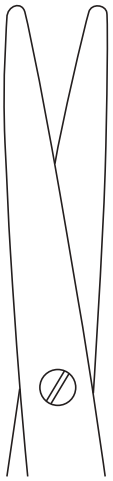
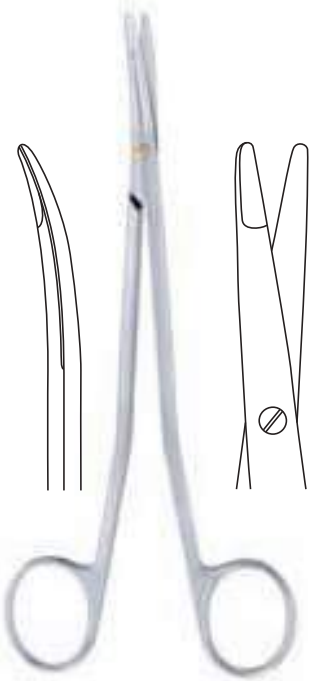


Metzenbaum

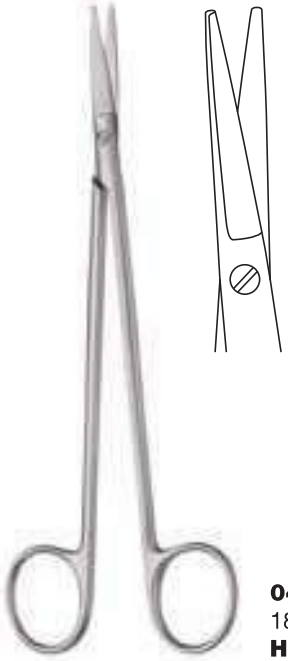


18 cm – 7⅛″	20 cm – 8″	23 cm – 9″
supercut **204.36.18**	supercut **204.36.20**	supercut **204.36.23**
black line **214.36.18**	black line **214.36.20**	black line **214.36.23**
“HM” **04.36.68**	“HM” **04.36.70**	“HM” **04.36.73**
supercut plus **204.36.68**	supercut plus **204.36.70**	supercut plus **204.36.73**

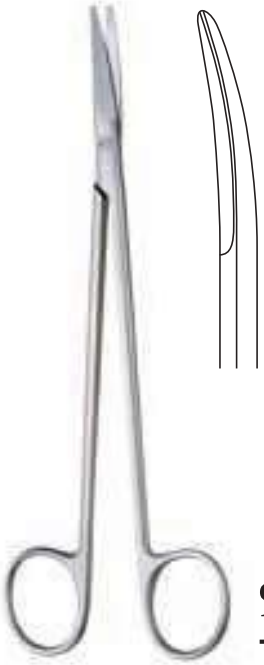


Metzenbaum-Freeman

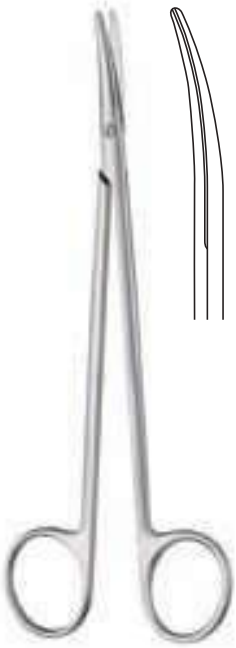
18 cm – 7⅛″	20 cm – 8″	23 cm – 9″
supercut **204.37.18**	supercut **204.37.20**	supercut **204.37.23**
black line **214.37.18**	black line **214.37.20**	black line **214.37.23**



04.60.18
18 cm – 7⅛″
House-Toennis



04.61.18
18 cm – 7⅛″
Toennis



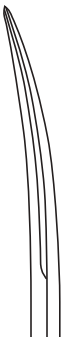
standard	**04.63.18**
supercut	**204.63.18**
black line	**214.63.18**
"HM"	**04.63.68**
supercut plus	**204.63.68**
magic cut	**224.63.68**

18 cm – 7⅛″
Toennis-Adson

04.70.18

04.70.19

18 cm – 7⅛″
DeMartel



04.71.18

04.71.19

18 cm – 7⅛″
DeMartel

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Reynolds (Jameson)

04.66.12
12 cm – 4¾″

04.66.14
14 cm – 5½″

04.66.16
16 cm – 6¼″

04.66.18
18 cm – 7⅛″

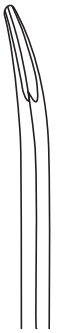
Reynolds (Jameson)

12 cm – 4¾″

standard **04.67.12**
supercut **204.67.12**
black line **214.67.12**

14 cm – 5½″

standard **04.67.14**



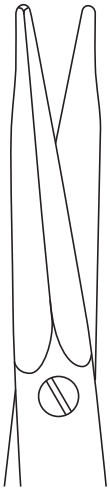
16 cm – 6¼″

standard **04.67.16**
supercut **204.67.16**
black line **214.67.16**
magic cut **224.67.66**

18 cm – 7⅛″

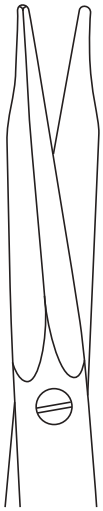
standard **04.67.18**
supercut **204.67.18**
black line **214.67.18**
magic cut **224.67.68**

Fanous



16,5 cm – 6½″

supercut
204.68.16



20,5 cm – 8″

supercut
204.68.20

Unterminierscheren
Undermining scissors
Tijeras para tunelización
Ciseaux à tunnellisation
Forbici per tunnelizzare

Fanous

16,5 cm – 6½″

supercut
204.69.16

20,5 cm – 8″

supercut
204.69.20

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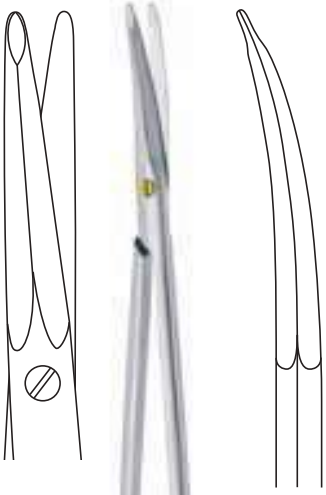
flache Spitzen
flat tips
puntas planas
pointes plates
punte piatte



Gorney
Facelift

17 cm – 6¾″	19 cm – 7½″	23 cm – 9″
supercut **204.73.17**	supercut **204.73.19**	supercut **204.73.23**
black line **214.73.17**	black line **214.73.19**	black line **214.73.23**
“HM” **04.73.67**	“HM” **04.73.69**	“HM” **04.73.73**
magic cut **224.73.67**	magic cut **224.73.69**	magic cut **224.73.73**

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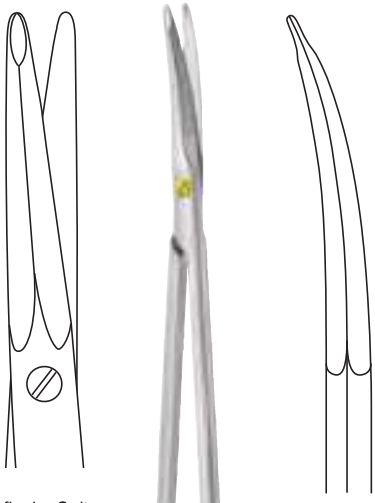


flache Spitzen
flat tips
puntas planas
pointes plates
punte piatte

Gorney-Freeman
Facelift

17 cm – 6¾″

supercut	**204.75.17**
black line	**214.75.17**
"HM"	**04.75.67**
magic cut	**224.75.67**
supercut plus	**204.75.67**

19 cm – 7½″

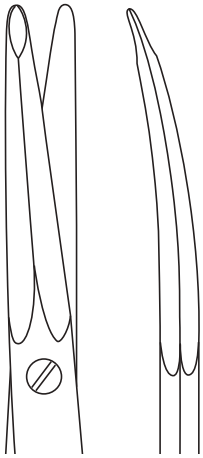
supercut	**204.75.19**
black line	**214.75.19**
"HM"	**04.75.69**
magic cut	**224.75.69**

23 cm – 9″

supercut	**204.75.23**
black line	**214.75.23**
"HM"	**04.75.73**
magic cut	**224.75.73**

23 cm – 9″
Gorney-Freeman

flache Spitzen
flat tips
puntas planas
pointes plates
punte piatte



supercut	**204.75.22**
black line	**214.75.22**
"HM"	**04.75.72**
magic cut	**224.75.72**

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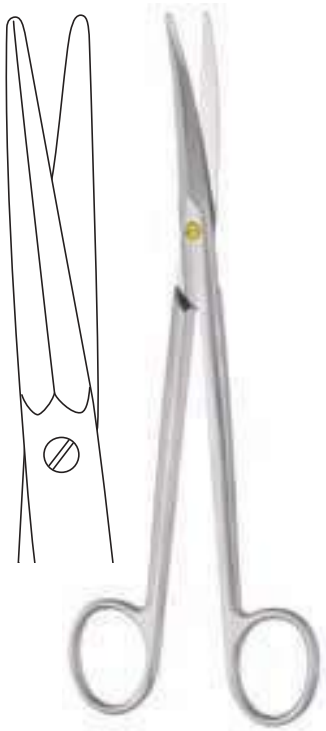
the art of surgery



Kaye
Facelift

15 cm – 6″

supercut **204.77.15**
black line **214.77.15**

17 cm – 6¾″

supercut **204.77.17**
black line **214.77.17**
“HM” **04.77.67**
magic cut **224.77.67**

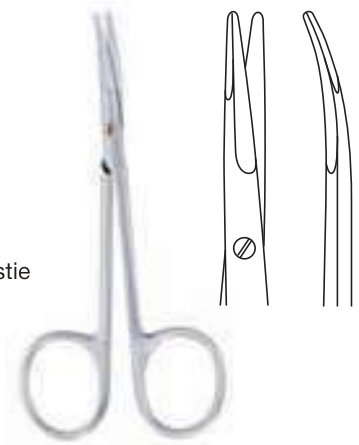
19 cm – 7½″

supercut **204.77.19**
black line **214.77.19**
“HM” **04.77.69**
magic cut **224.77.69**

23 cm – 9″

supercut **204.77.23**
black line **214.77.23**
“HM” **04.77.73**
magic cut **224.77.73**

Blepharoplastikscheren
Blepharoplasty scissors
Tijeras para blefaroplastia
Ciseaux pour blépharoplastie
Forbici per blefaroplastica



supercut **204.77.12**
black line **214.77.12**

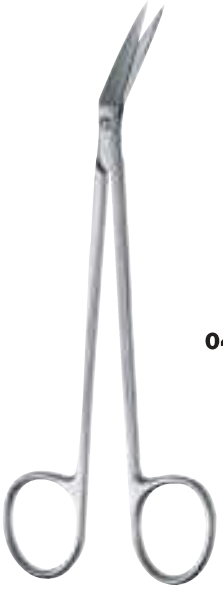
11,5 cm – 4½″
Kaye

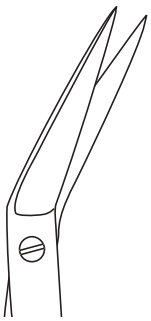
standard	**04.80.13**
supercut	**204.80.13**
black line	**214.80.13**
"HM"	**04.80.63**
supercut plus	**204.80.63**

13 cm – 5⅛″
Fox

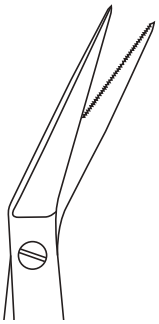
standard	**04.81.13**
supercut	**204.81.13**
black line	**214.81.13**
"HM"	**04.81.63**
supercut plus	**204.81.63**

13 cm – 5⅛″
Fox



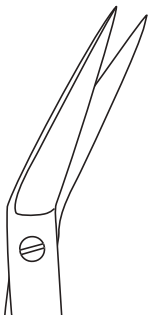


04.83.16

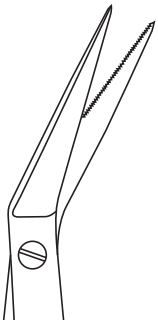


04.83.17

16 cm – 6¼″
Locklin



04.83.26



04.83.27

16 cm – 6¼″
Locklin

eine Schneide gezahnt
one blade serrated
una hoja dentada
une lame dentelée
una lama dentellata

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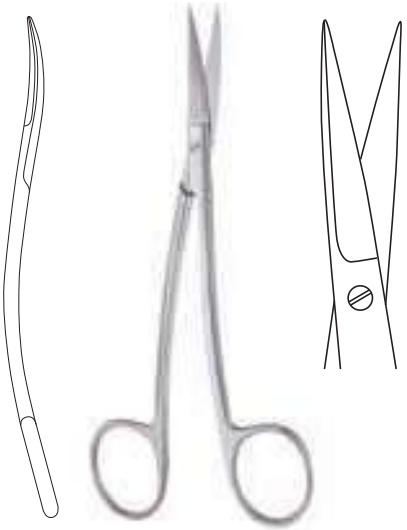
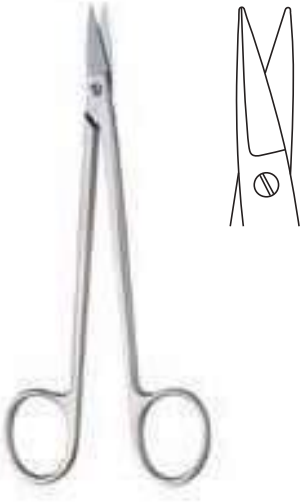
04.83.44
14 cm – 5½″
Niro

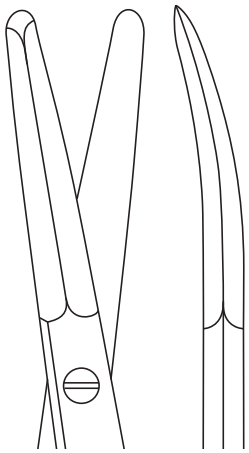


04.83.54
14 cm – 5½″
Lagrange



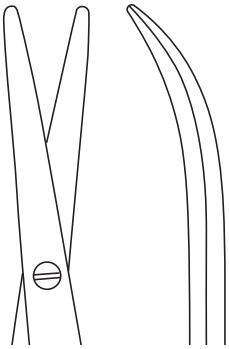
04.84.13
13 cm – 5⅛″
Quimby

04.85.13
13 cm – 5⅛″
Quimby

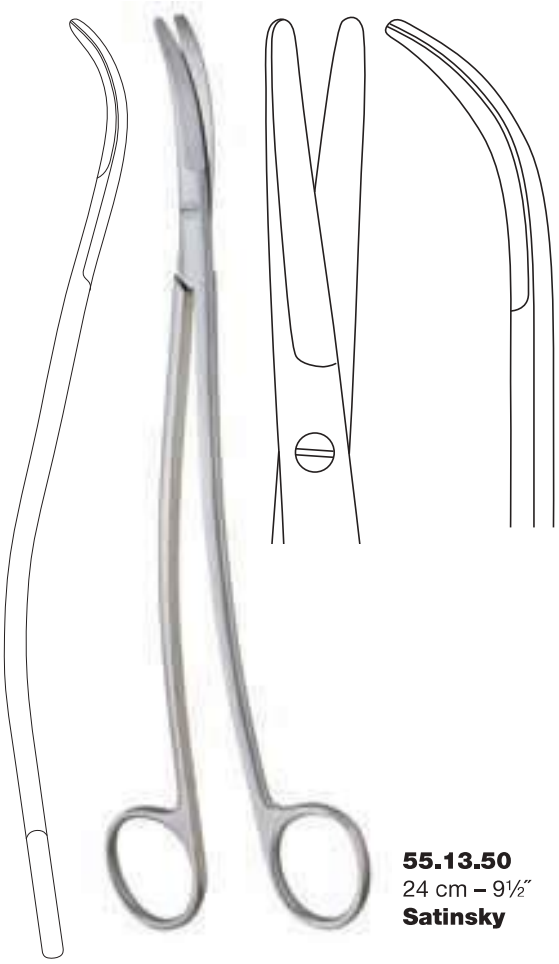


55.13.19
19 cm – 7½″

Potts-Smith



55.13.75
18 cm – 7⅛″
DeBakey



55.13.50
24 cm – 9½″
Satinsky

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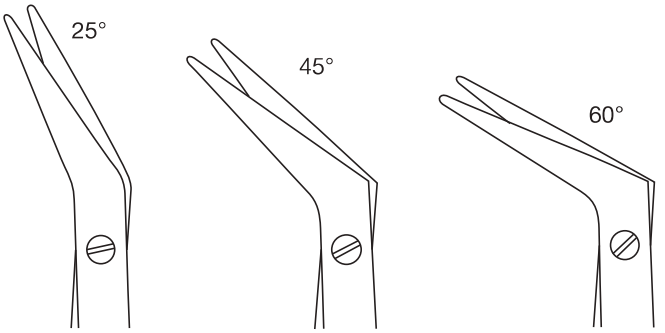
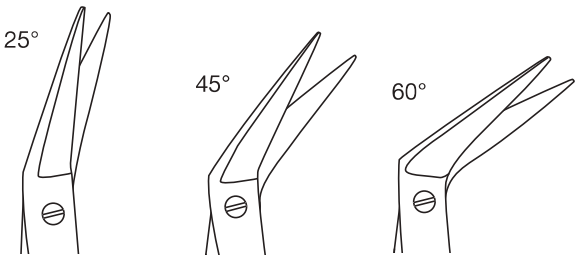
DeBakey

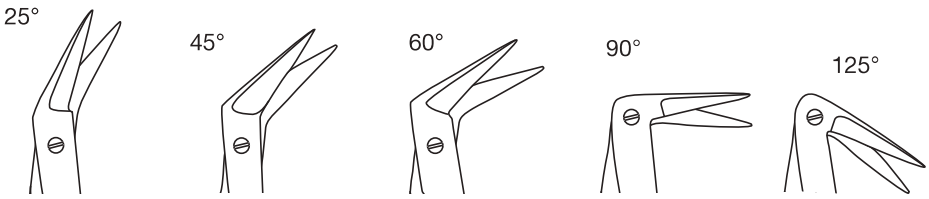


16 cm – 6¼″	**55.15.02**	**55.15.04**	**55.15.06**
23 cm – 9″	**55.15.12**	**55.15.14**	**55.15.16**
28 cm – 11″	**55.15.22**	**55.15.24**	**55.15.26**

19 cm – 7½″
Potts-Smith



standard **55.15.42**	standard **55.15.44**	standard **55.15.46**
supercut **255.15.42**	supercut **255.15.44**	supercut **255.15.46**
magic cut **225.15.42**	magic cut **225.15.44**	magic cut **225.15.46**



standard **55.15.32**	standard **55.15.34**	standard **55.15.36**	standard **55.15.39**	standard **55.15.40**
supercut **255.15.32**	supercut **255.15.34**	supercut **255.15.36**	supercut **255.15.39**	
magic cut **225.15.32**	magic cut **225.15.34**	magic cut **225.15.36**	magic cut **225.15.39**	

18 cm – 7⅛″
Hegemann-Diethrich

55.15.41
18 cm – 7⅛″
Hegemann-Diethrich

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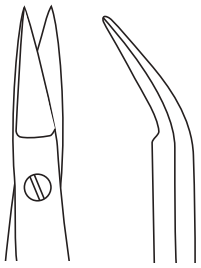
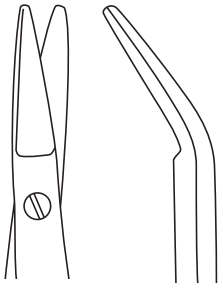
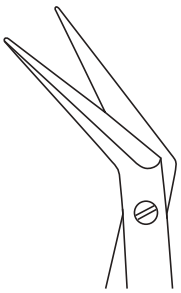


55.15.50

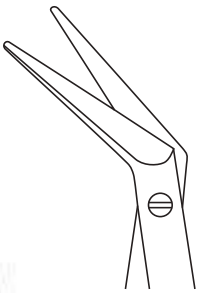


55.15.51

19 cm – 7½″
Potts-Smith



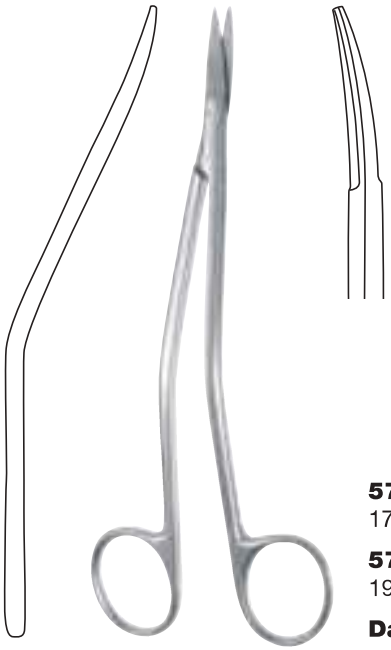
55.15.55
16 cm – 6¼″
DeBakey



55.15.58
16 cm – 6¼″
Favoloro

Duraschere
Dura scissors
Tijera para duramadre
Ciseaux pour dure-mère
Forbice per duramadre

57.25.16
16 cm – 6¼″
Schmieden (Taylor)



Trigeminusscheren
Trigeminal scissors
Tijeras para trigémino
Ciseaux pour trijumeau
Forbici per trigemino

57.25.17
17 cm – 6¾″

57.25.19
19 cm – 7½″

Dandy

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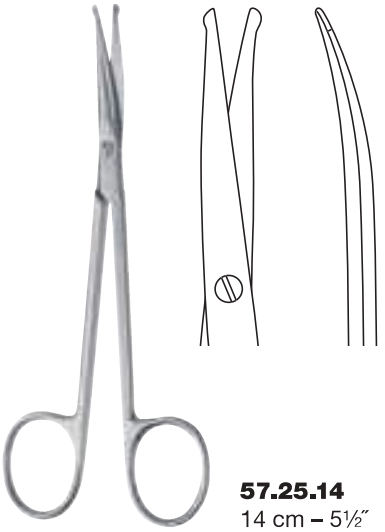
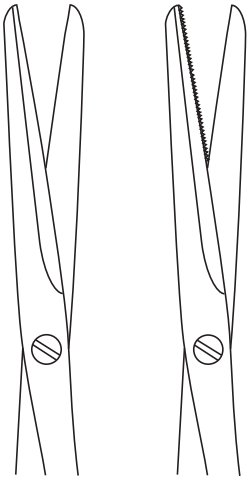


57.25.14
14 cm – 5½″

57.25.20
20 cm – 8″
Strully

57.25.70
Olivecrona



66.40.20 **66.40.21**

17 cm – 6¾″
Heymann

18 cm – 7⅛″
Heymann

66.40.22
20 cm – 8″
Heymann

eine Schneide gezahnt
one blade serrated
una hoja dentada
une lame dentelée
una lama dentellata

medicon instrumente
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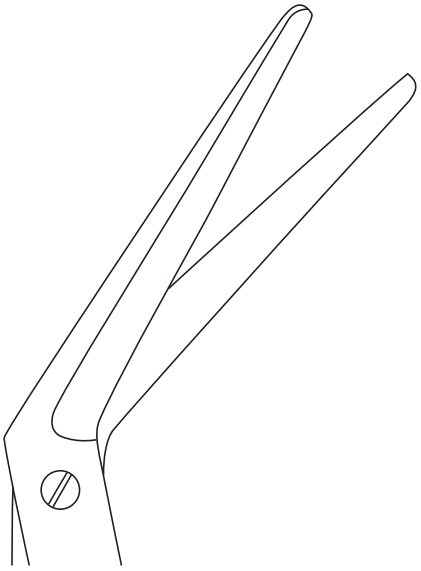


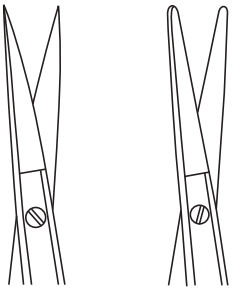
66.40.05
17 cm – 6¾″
Seiler

66.40.24

66.40.25

13,5 cm – 5⅜″

66.40.26

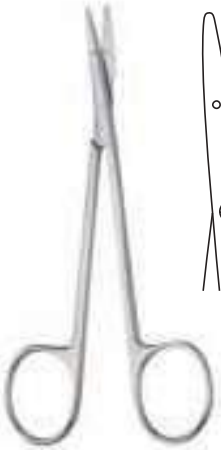


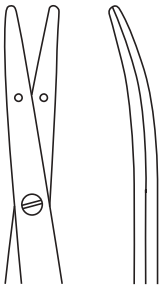
67.48.10 **67.49.10**

10 cm – 4″
Cottle-Masing

67.50.13
13,5 cm – 5⅜″
Converse

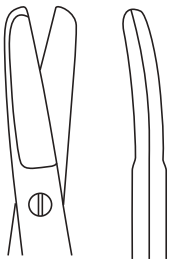
Außenkanten halbscharf
Outer edges semisharp
Bordes exteriores semicortantes
Bords extérieurs semi-tranchants
Bordi esterni semitaglienti





67.50.01
12 cm – 4¾″
Littler

Fadenführungsschere
Suture carrying scissors
Tijera guía-hilo
Ciseaux guide-fil
Forbice guida filo



67.50.11
11,5 cm – 4½″
Cottle

Bulldogschere
Bulldog scissors
Tijera Bulldog
Ciseaux Bulldog
Forbice Bulldog

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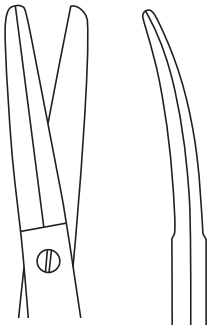
67.50.16
16 cm – 6¼″
Castanares
Facelift

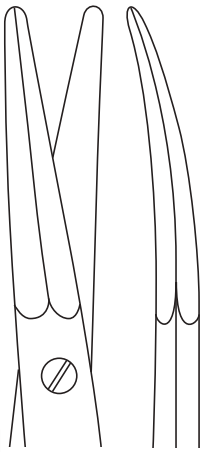
Unterminierscheren
Undermining scissors
Tijeras para tunelización
Ciseaux à tunnellisation
Forbice per tunnelizzare

67.49.18 18,5 cm – 7¼″
67.49.20 20,0 cm – 8″
Obwegeser



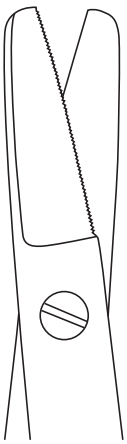
beidseitig schneidend
both sides sharp
cortantes por ambos lados
coupant des deux côtés
tagliente da entrambi i lati

67.51.12
12,5 cm – 5″
Fomon

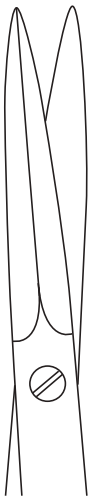


standard	**67.51.14**
supercut	**267.51.14**
black line	**277.51.14**
"HM"	**67.51.64**
supercut plus	**267.51.64**

14 cm – 5½″
Aufricht

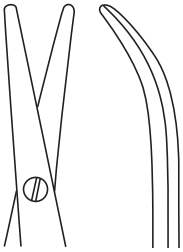


67.51.16
16 cm – 6¼″
Walter-Castanares
Facelift



Knorpelschere
Cartilage scissors
Tijera para cartílagos
Ciseaux à cartilages
Forbice per cartilagine

67.51.19
19 cm – 7½″
McIndoe



67.52.11
11 cm – 4⅜″
Cinelli

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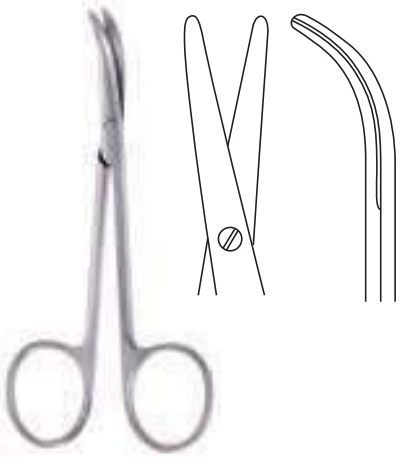
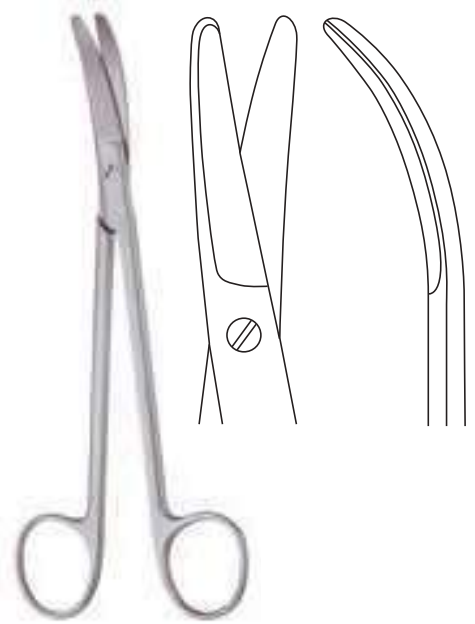


standard
67.52.12

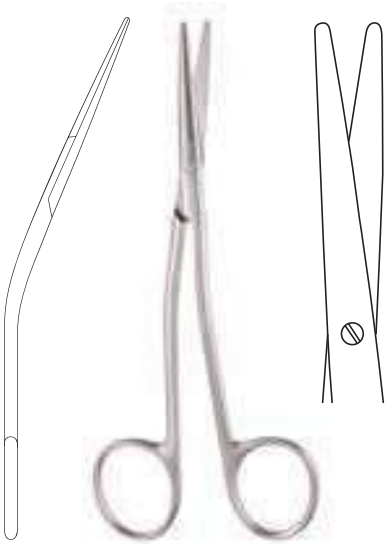
supercut
267.52.12

black line
277.52.12

12 cm – 4¾″
Fomon



67.52.16
16,5 cm – 6½″
Joseph



standard
67.53.13

supercut
267.53.13

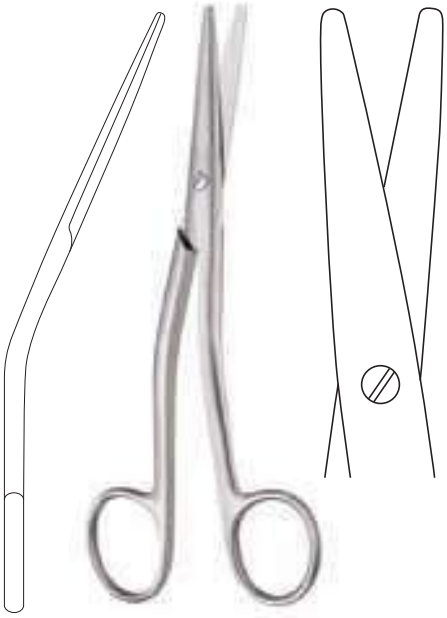
supercut plus
267.53.63

magic cut
227.53.63

13 cm – 5⅛″
Fomon

supercut
267.53.14

14 cm – 5½″
Walter



standard
67.53.16

supercut
267.53.16

"HM"
67.53.36

supercut plus
267.53.36

magic cut
227.53.36

16 cm – 6¼"
Cottle

supercut
267.53.17

"HM"
67.53.77

supercut plus
267.53.77

16 cm – 6¼"
Walter-Cottle

standard
67.53.23

supercut
267.53.23

14 cm – 5½"
Fanous

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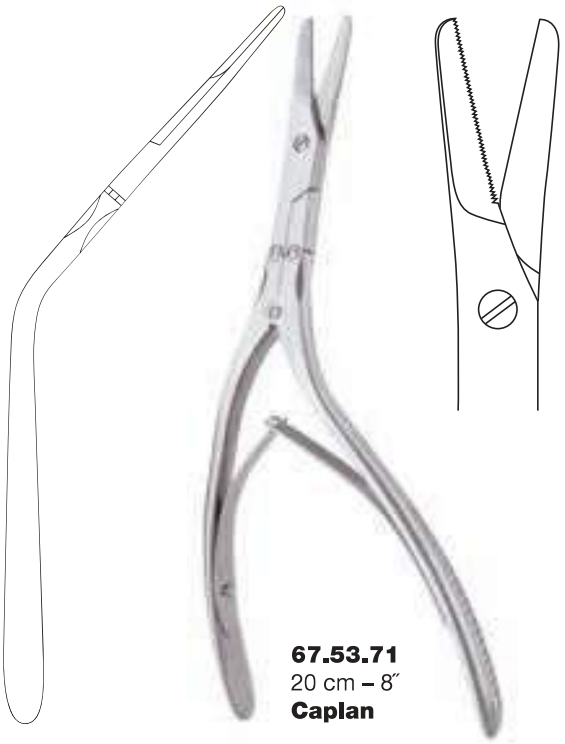
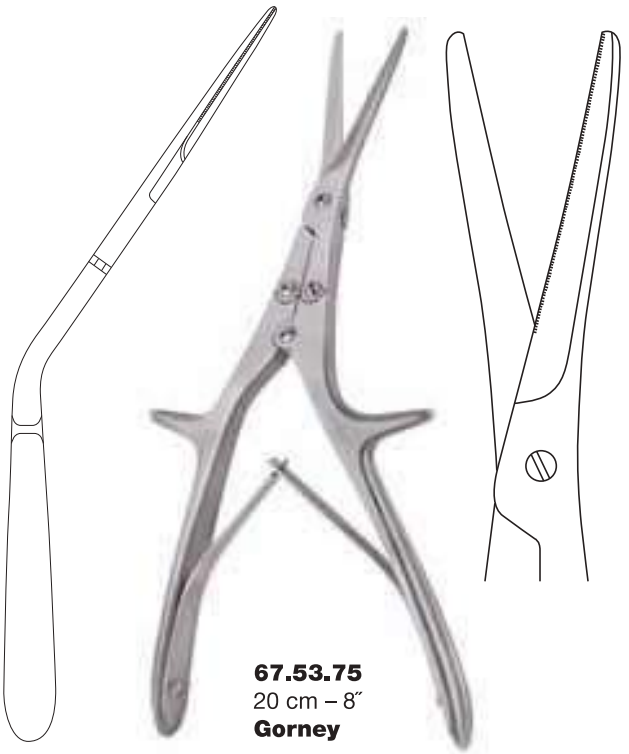
67.53.50
18 cm – 7⅛″
Cottle

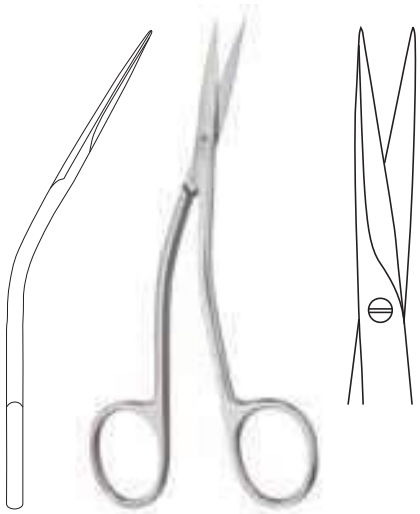
67.53.51
18 cm – 7⅛″
Cottle



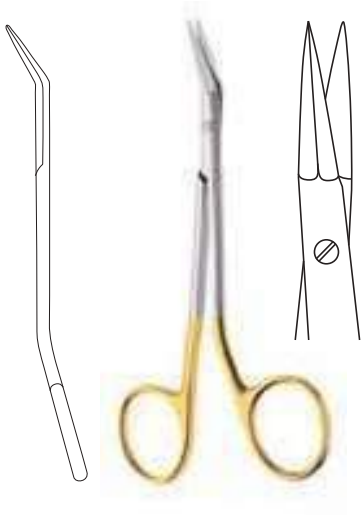
67.53.71
20 cm – 8″
Caplan



67.53.75
20 cm – 8″
Gorney



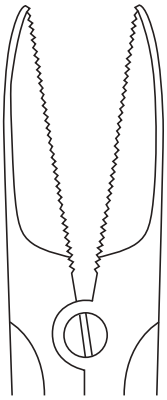
67.53.83
13 cm – 5⅛″
Hough

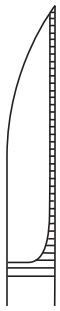


13,5 cm – 5⅜″
Giunta

"HM"
67.55.63

magic cut
227.55.63





67.65.31

67.65.32

67.65.33

21 cm – 8¼″
Obwegeser

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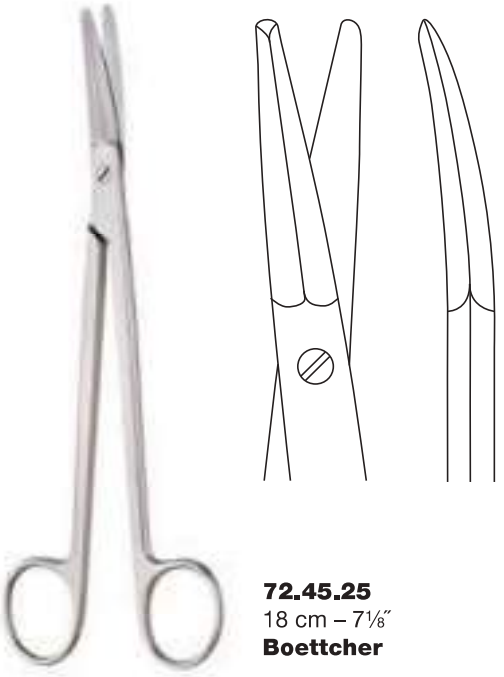
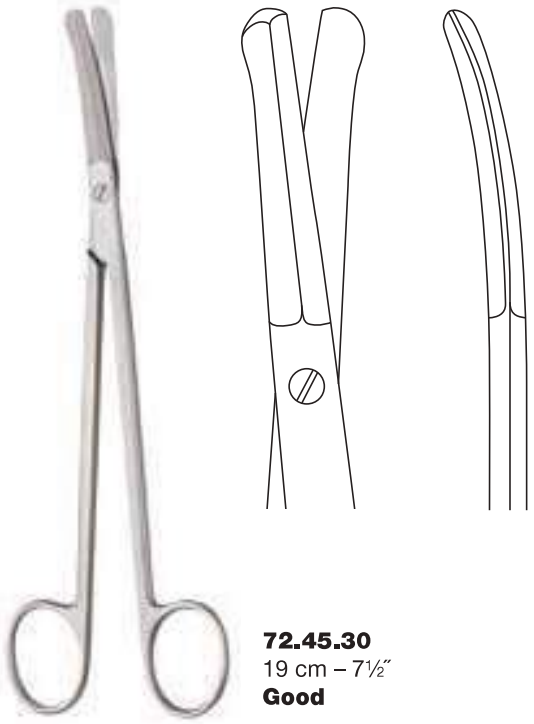
the art of surgery

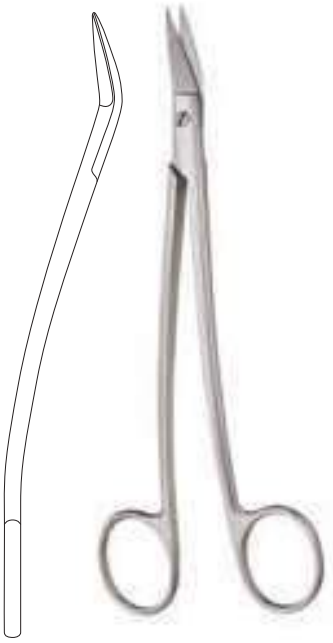
72.45.20
18 cm – 7⅛″
Prince



72.45.25
18 cm – 7⅛″
Boettcher



72.45.30
19 cm – 7½″
Good



17 cm – 6¾″
Dean

standard
72.45.50 *

supercut
272.45.50

black line
282.45.50

*

eine Schneide gezahnt
one blade serrated
una hoja dentada
une lame dentelée
una lama dentellata

12,5 cm – 5˝
micro 2000

standard
05.12.20

supercut
205.12.20

standard
05.12.21

supercut
205.12.21

standard
05.12.22

standard
05.12.23

gezahnte Schneiden
serrated cutting edges
hojas dentadas
lames dentelées
lame dentellate

standard
05.12.30

standard
05.12.31

Vannas Schneiden
Vannas-type cutting edges
Hojas según Vannas
Lames selon Vannas
Lame secondo Vannas

standard
05.12.25

standard
05.12.28

standard
05.12.29

Vannas Schneiden
Vannas-type cutting edges
Hojas según Vannas
Lames selon Vannas
Lame secondo Vannas

05.12.34
15 cm – 6˝
Koshima

05.12.32
15 cm – 6˝
Koshima

Mikroscheren für extrem kleine und feine Blutgefäße

Micro scissors for extremely small and fine blood vessels

Tijeras micro para vasos sanguíneos extremadamente pequeños y finos

Ciseaux micro pour vaisseaux extrêmement petits et fins

Forbici micro per vasi sanguigni molto piccoli e fini

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15 cm – 6˝
micro 2000

standard
05.15.20

supercut
205.15.20

standard
05.15.21

supercut
205.15.21

standard
05.15.22

standard
05.15.23

gezahnte Schneiden
serrated cutting edges
hojas dentadas
lames dentelées
lame dentellate

standard
05.15.30

standard
05.15.31

Vannas Schneiden
Vannas-type cutting edges
Hojas según Vannas
Lames selon Vannas
Lame secondo Vannas

18 cm – 7⅛˝
Jacobson
micro 2000

05.18.20

05.18.21

05.18.25

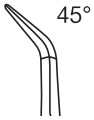
05.18.26

05.12.40

05.12.41

05.12.50

05.12.51



05.12.55

Vannas Schneiden
Vannas-type cutting edges
Hojas según Vannas
Lames selon Vannas
Lame secondo Vannas

12 cm – 4¾″
Yasargil

05.15.40

05.15.41

05.15.50

05.15.51

Vannas Schneiden
Vannas-type cutting edges
Hojas según Vannas
Lames selon Vannas
Lame secondo Vannas

15 cm – 6″
Yasargil

Leichtmetall-Instrumente
mit blau eloxierten Rundgriffen
- geringes Gewicht
- gut ausbalanciert
- sehr handlich
- ermüdungsfreies Arbeiten
- leicht zu pflegen
- korrosionsbeständig

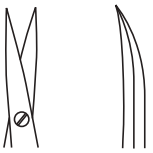
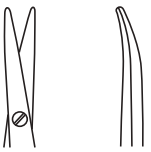
Light-weight instruments
with blue anodized round handles
- extremely light weight
- well balanced
- easy to handle
- fatigueless handling
- easy to maintain
- corrosion-resistant

Instrumentos de metal ligero
con mangos redondos
anodizados azul
- peso muy ligero
- bien equilibrados
- de fácil manejo
- operar sin fatigarse
- fáciles de cuidar
- resistentes a la corrosión

Instruments en métal léger,
avec manches ronds
anodisés en bleu
- poids léger
- bien équilibrés
- très maniables
- travail sans fatigue
- entretien facile
- résistants à la corrosion

Strumenti di metallo leggero
con manici rotondi,
anodizzati azzurri
- peso minimo
- equilibrio perfetto
- maneggevoli
- non affaticano la mano
- manutenzione minima
- resistenti alla corrosione

micro 2000

	15 cm – 6″	18 cm – 7⅛″
	standard **05.15.70**	standard **05.18.70**
		supercut **205.18.70**
	standard **05.15.71**	standard **05.18.71**
		supercut **205.18.71**
	standard **05.15.72**	standard **05.18.72**
	gezahnte Schneiden serrated cutting edges hojas dentadas lames dentelées lame dentellate	
	standard **05.15.73**	standard **05.18.73**
	gezahnte Schneiden serrated cutting edges hojas dentadas lames dentelées lame dentellate	
	standard **05.15.81**	standard **05.18.81**
	standard **05.15.83**	standard **05.18.83**

standard **05.15.74**	standard **05.15.75**	standard **05.15.76**	standard **05.15.77**
supercut **205.15.74**			

Vannas Schneiden
Vannas-type cutting edges
Hojas según Vannas
Lames selon Vannas
Lame secondo Vannas

15 cm – 6˝

Rundgriff Ø 8 mm
Round handle Ø 8 mm
Mango redondo Ø 8 mm
Manche rond Ø 8 mm
Manico rotondo Ø 8 mm

05.19.02
23 cm – 9˝

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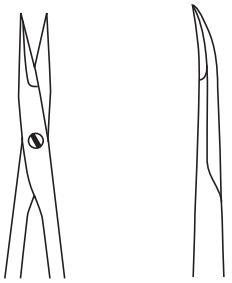
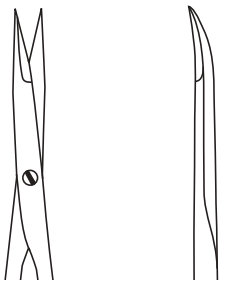


15 cm – 6″	**05.16.74**	**05.16.75**
18 cm – 7⅛″	**05.18.74**	**05.18.75**
21 cm – 8¼″	**05.21.74**	**05.21.75**

Rundgriff Ø 8 mm
Round handle Ø 8 mm
Mango redondo Ø 8 mm
Manche rond Ø 8 mm
Manico rotondo Ø 8 mm



15 cm – 6″	**05.16.68**	**05.16.69**
18 cm – 7⅛″	**05.18.68**	**05.18.69**
21 cm – 8¼″	**05.21.68**	**05.21.69**

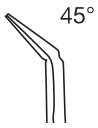
12 cm – 4¾″

05.18.84

05.18.85

05.18.86

05.18.87



05.18.89

Vannas Schneiden
Vannas-type cutting edges
Hojas según Vannas
Lames selon Vannas
Lame secondo Vannas

05.18.90
13 cm – 5⅛″
Biemer

Venenschere
Vein scissors
Tijera para venas
Ciseaux pour veines
Forbice per vene

16 cm – 6¼″

05.18.92

05.18.93

05.18.94

05.18.95

Vannas Schneiden
Vannas-type cutting edges
Hojas según Vannas
Lames selon Vannas
Lame secondo Vannas

05.18.96

05.18.97

Millesi

gezahnte Schneiden
serrated cutting edges
hojas dentadas
lames dentelées
lame dentellate

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18,5 cm – 7¼″

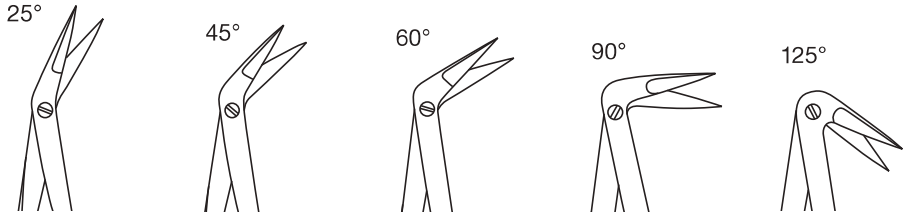
05.18.98
Yasargil

05.18.99
Jacobson

05.19.01
Potts-Yasargil

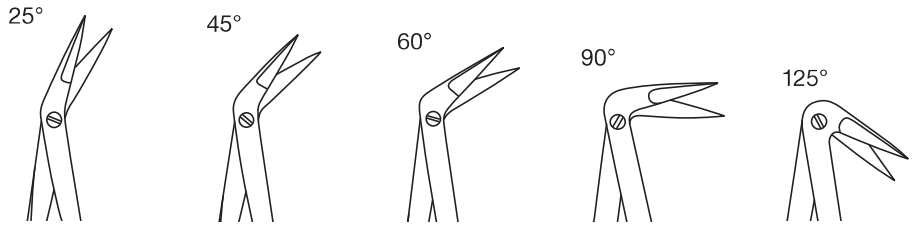
05.19.10
18,5 cm – 7¼″

18 cm – 7⅛″



"HM" **05.19.25**	"HM" **05.19.45**	"HM" **05.19.60**	"HM" **05.19.90**	"HM" **05.19.95**
magic cut **225.19.25**	magic cut **225.19.45**	magic cut **225.19.60**	magic cut **225.19.90**	magic cut **225.19.95**

18 cm – 7⅛″

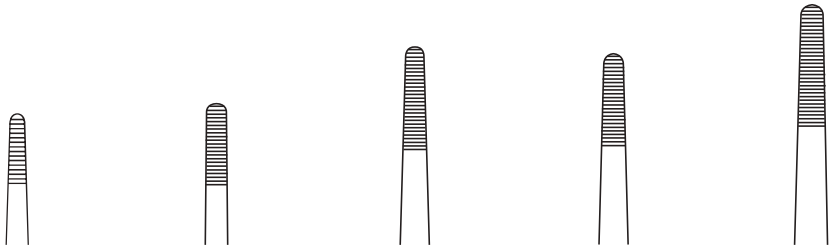


"HM" **05.21.25**	"HM" **05.21.45**	"HM" **05.21.60**	"HM" **05.21.90**	"HM" **05.21.95**

06
07

Pinzetten
Forceps
Pinzas
Pinces
Pinze

the art of surgery



06.00.09
9 cm – 3½″

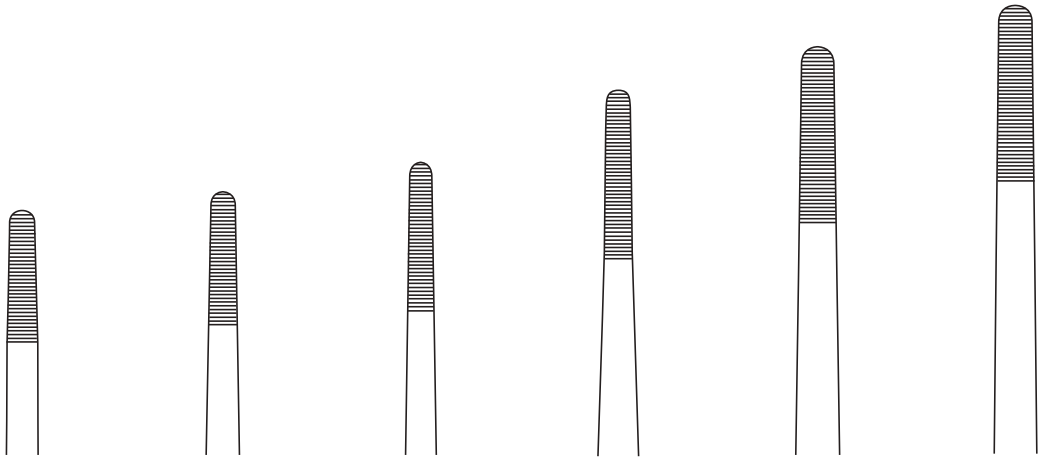
06.00.10
10,5 cm – 4⅛″

06.00.11
11,5 cm – 4½″

06.00.13
13 cm – 5⅛″

06.00.14
14,5 cm – 5¾″

Standard
standard
estándar
standard
standard



06.00.15
15 cm – 6″

06.00.16
16 cm – 6¼″

06.00.18
18 cm – 7⅛″

06.00.20
20 cm – 8″

06.00.25
25 cm – 10″

06.00.30
30 cm – 11¾″

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06.05.10
10,5 cm – 4⅛″

06.05.11
11,5 cm – 4½″

06.05.13
13 cm – 5⅛″

06.05.14
14,5 cm – 5¾″

06.05.15
15 cm – 6″

Standard
standard
estándar
standard
standard

06.05.16
16 cm – 6¼″

06.05.18
18 cm – 7⅛″

06.05.20
20 cm – 8″

06.05.25
25 cm – 10″

06.05.30
30 cm – 11¾″

06.01.10
10,5 cm – 4⅛″

06.01.11
11,5 cm – 4½″

06.01.13
13 cm – 5⅛″

06.01.14
14,5 cm – 5¾″

06.01.16
16 cm – 6¼″

06.01.18
18 cm – 7⅛″

06.01.20
20 cm – 8″

06.01.25
25 cm – 10″

06.01.30
30 cm – 11¾″

mittelbreit
medium width
de anchura media
demi-large
di media larghezza

06.06.11
11,5 cm – 4½″

06.06.13
13 cm – 5⅛″

06.06.14
14,5 cm – 5¾″

06.06.16
16 cm – 6¼″

06.06.18
18 cm – 7⅛″

06.06.20
20 cm – 8″

medicon instrumente
the art of surgery

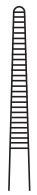
06.02.11
11,5 cm – 4½″

06.02.13
13 cm – 5⅛″

06.02.14
14,5 cm – 5¾″

06.02.15
15 cm – 6″

06.02.16
16 cm – 6¼″



06.02.18
18 cm – 7⅛″

06.02.20
20 cm – 8″

06.02.25
25 cm – 10″

schlank
slim
delgada
élancée
stretta

06.07.11
11,5 cm – 4½″

06.07.13
13 cm – 5⅛″

06.07.14
14,5 cm – 5¾″

06.07.15
15 cm – 6″

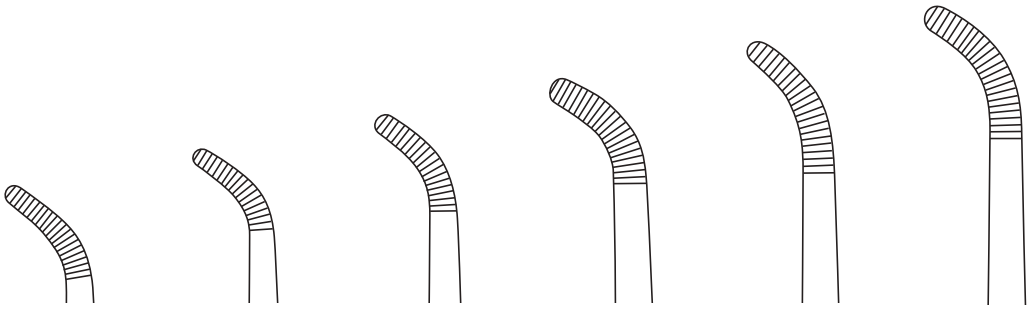
06.07.16
16 cm – 6¼″

06.07.18
18 cm – 7⅛″

06.07.20
20 cm – 8″

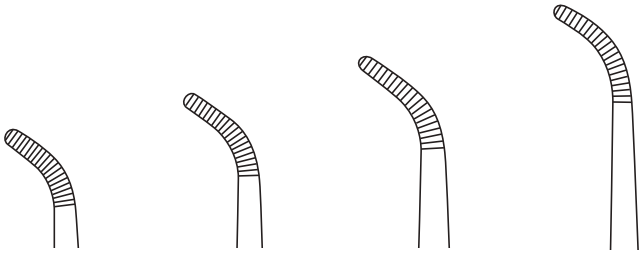
06.07.25
25 cm – 10″

Standard
standard
estándar
standard
standard

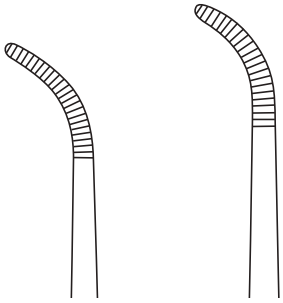


06.00.81 11,5 cm – 4½″
06.00.83 13 cm – 5⅛″
06.00.84 14,5 cm – 5¾″
06.00.86 16 cm – 6¼″
06.00.88 18 cm – 7⅛″
06.00.90 20 cm – 8″

mittelbreit
medium width
de anchura medio
demi-large
di media larghezza



06.01.81 11,5 cm – 4½″
06.01.83 13 cm – 5⅛″
06.01.84 14,5 cm – 5¾″
06.01.86 16 cm – 6¼″



06.01.88 18 cm – 7⅛″
06.01.90 20 cm – 8″

06.06.83 13,0 cm – 5⅛″
06.06.84 14,5 cm – 5¾″
06.06.86 16,0 cm – 6¼″

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06.00.64
14,5 cm – 5¾″

06.00.70
20 cm – 8″

06.00.68
18 cm – 7⅛″

06.00.75
25 cm – 10″

“HM”

06.02.65 15 cm – 6″
06.02.68 18 cm – 7⅛″
06.02.70 20 cm – 8″
06.02.73 23 cm – 9″
06.02.75 25 cm – 10″
Potts-Smith “HM”

06.03.65 14,5 cm – 5¾″
06.03.68 18,0 cm – 7⅛″
06.03.73 23,0 cm – 9″
Potts-Smith “HM”

06.04.33
13 cm – 5⅛″

06.04.34
14,5 cm – 5¾″

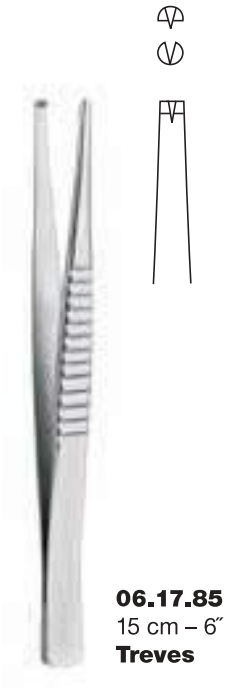
06.04.36
16 cm – 6¼″

Blank

06.10.13 13,0 cm – 5⅛″
06.10.14 14,5 cm – 5¾″
06.10.16 16,0 cm – 6¼″
06.10.18 18,0 cm – 7⅛″
06.10.20 20,0 cm – 8″

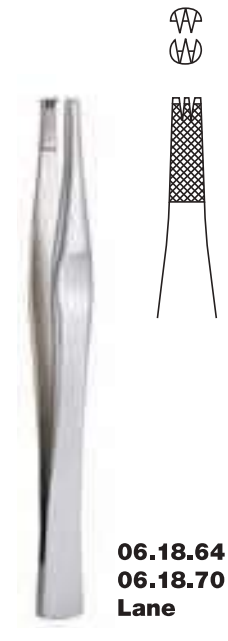
06.11.13 13,0 cm – 5⅛″
06.11.14 14,5 cm – 5¾″
06.11.16 16,0 cm – 6¼″
06.11.20 20,0 cm – 8″

06.11.84 14,5 cm – 5¾″
06.11.86 16,0 cm – 6¼″

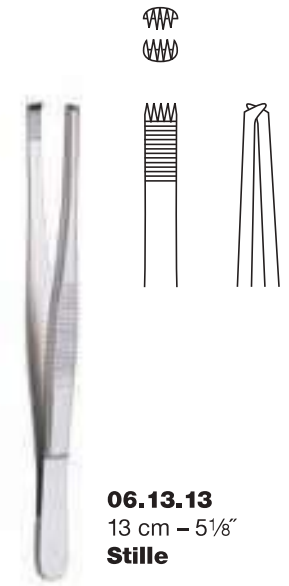


06.17.85
15 cm – 6″
Treves

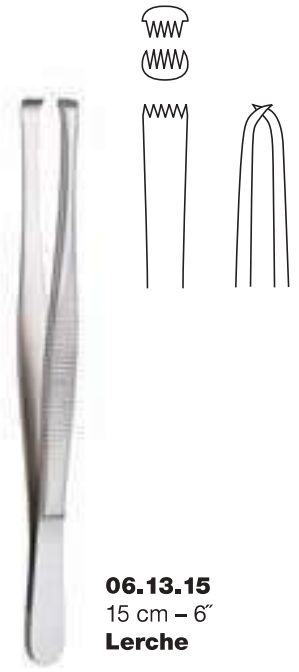
06.18.14 14 cm – 5½″
06.18.20 20 cm – 8″
Lane



06.18.64 14 cm – 5½″
06.18.70 20 cm – 8″
Lane

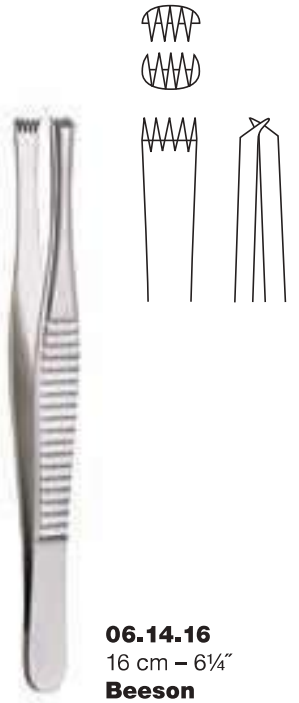


06.13.13
13 cm – 5⅛″
Stille



06.13.15
15 cm – 6″
Lerche

06.14.15
15 cm – 5″
Stone



06.14.16
16 cm – 6¼″
Beeson

06.20.01
12 cm – 4¾″
Hudson-Ewald

06.20.05
12 cm – 4¾″
Hudson-Ewald

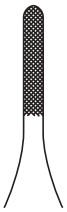
06.21.12 **06.21.13**

12 cm – 4¾″
Adson

06.21.62
12 cm – 4¾″
Adson "HM"

06.20.12
12 cm – 4¾″
Adson

06.20.62
12 cm – 4¾″
Adson "HM"



06.20.65
15 cm – 6″
Adson "HM"

06.21.15
15 cm – 6″
Adson

06.21.65
15 cm – 6″
Adson "HM"

06.22.12
12 cm – 4¾″
Micro-Adson

06.23.12
12 cm – 4¾″
Micro-Adson

06.22.15
15 cm – 6″
Micro-Adson

06.23.15
15 cm – 6″
Micro-Adson

06.25.12

7 x 7 Zähne
7 x 7 teeth
7 x 7 dientes
7 x 7 dents
7 x 7 denti

06.25.15

9 x 9 Zähne
9 x 9 teeth
9 x 9 dientes
9 x 9 dents
9 x 9 denti

12 cm – 4¾″
Adson-Brown

06.25.72
12 cm – 4¾″
Adson-Brown

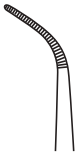
06.25.82
12 cm – 4¾″
Adson-Graefe

06.27.12
12 cm – 4¾″
Delacki

10 cm – 4″

06.30.10

06.30.20



06.30.30

10 cm – 4″

06.31.10

06.31.20

06.31.30

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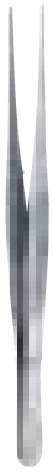
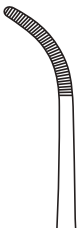


Semken

06.30.12
12,5 cm – 5″

06.30.15
15 cm – 6″

06.30.22
12,5 cm – 5″



06.30.25
15 cm – 6″

Semken

06.31.12
12,5 cm – 5″

06.31.15
15 cm – 6″

06.31.22
12,5 cm – 5″

06.31.25
15 cm – 6″

06.31.32
12,5 cm – 5″
Semken

Feine Pinzetten, anatomisch und chirurgisch
Delicate Forceps, dressing and tissue
Pinzas finas, anatómicas y quirúrgicas
Pinces délicates, anatomiques et chirurgicales
Pinze delicate, anatomiche e chirurgiche

06.34.51
11 cm – 4⅜″

06.34.53
13 cm – 5⅛″

06.34.55
15 cm – 6″

06.34.58
18 cm – 7⅛″

06.34.60
20 cm – 8″

“Select”

06.35.51
11 cm – 4⅜″

06.35.53
13 cm – 5⅛″

06.35.55
15 cm – 6″

06.35.58
18 cm – 7⅛″

06.35.60
20 cm – 8″

“Select”

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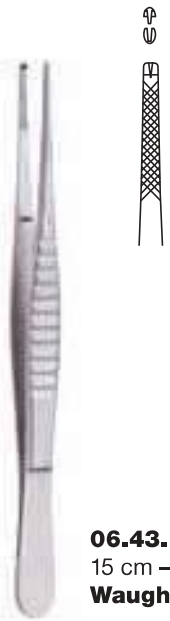
the art of surgery

06.40.15
15 cm – 6″
McIndoe

06.40.85
15 cm – 6″
Gillies

06.42.15
15 cm – 6″
Waugh



06.43.15
15 cm – 6″
Waugh

06.42.20
20 cm – 8″
Waugh

06.43.20
20 cm – 8″
Waugh

06.44.13 13 cm – 5⅛″
06.44.15 15 cm – 6″
06.44.17 17 cm – 6¾″
06.44.20 20 cm – 8″

schwedisches Modell
swedish pattern
modelo sueco
modèle suédois
modello svedese

06.45.20
20 cm – 8″

06.45.90
20 cm – 8″

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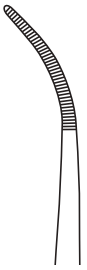
06.46.18
18 cm – 7⅛″

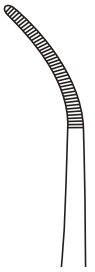
06.46.20
21 cm – 8¼″

06.46.25
25 cm – 10″

Potts-Smith

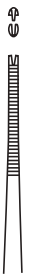


06.47.18
18 cm – 7⅛″

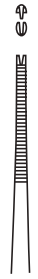


06.47.20
20 cm – 8″

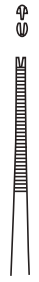
Brophy



06.48.18
18 cm – 7⅛″

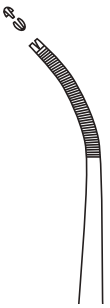


06.48.20
21 cm – 8¼″

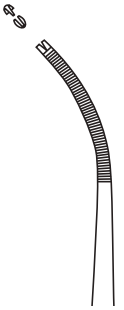


06.48.25
25 cm – 10″

Potts-Smith



06.49.18
18 cm – 7⅛″



06.49.20
20 cm – 8″

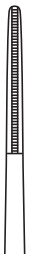
Brophy

DeBakey "AT"

1,5 mm

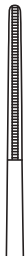
06.50.15
15 cm – 6″

1,5 mm



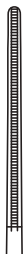
06.50.19
20 cm – 8″

1,5 mm



06.50.24
24 cm – 9½″

1,5 mm



06.50.30
30 cm – 11¾″

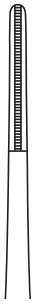
Gefäßpinzetten
Vascular forceps
Pinzas vasculares
Pinces vasculaires
Pinze vascolari

DeBakey "AT"

2,0 mm

06.52.15
15 cm – 6″

2,0 mm

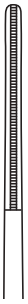


06.52.19
20 cm – 8″

2,0 mm

06.52.24
24 cm – 9½″

2,0 mm



06.52.30
30 cm – 11¾″

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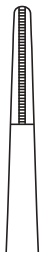
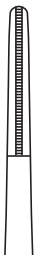
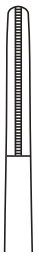
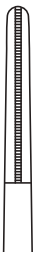
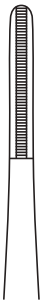
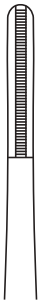
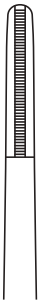
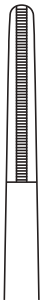
DeBakey "AT"

2,8 mm	2,8 mm	2,8 mm	2,8 mm
			
06.54.15 15 cm – 6″	**06.54.19** 20 cm – 8″	**06.54.24** 24 cm – 9½″	**06.54.30** 30 cm – 11¾″

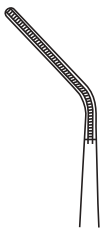
Gefäßpinzetten
Vascular forceps
Pinzas vasculares
Pinces vasculaires
Pinze vascolari

DeBakey "AT"

3,5 mm	3,5 mm	3,5 mm	3,5 mm
			
06.55.15 15 cm – 6″	**06.55.19** 20 cm – 8″	**06.55.24** 24 cm – 9½″	**06.55.30** 30 cm – 11¾″

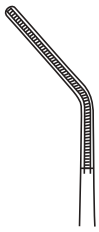
DeBakey "AT"

1,5 mm



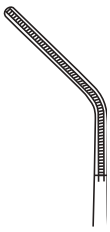
06.57.15
15 cm – 6″

1,5 mm



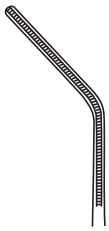
06.57.19
20 cm – 8″

1,5 mm



06.57.24
24 cm – 9½″

1,5 mm



06.57.30
30 cm – 11¾″

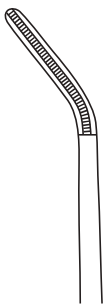
Gefäßpinzetten
Vascular forceps
Pinzas vasculares
Pinces vasculaires
Pinze vascolari

DeBakey "AT"

2,0 mm

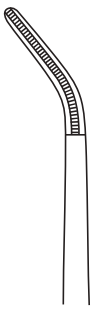
06.59.15
15 cm – 6″

2,0 mm



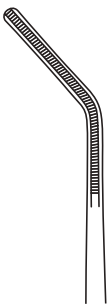
06.59.19
20 cm – 8″

2,0 mm



06.59.24
24 cm – 9½″

2,0 mm

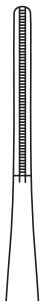


06.59.30
30 cm – 11¾″

medicon instrumente
the art of surgery

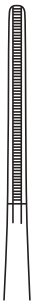
DeBakey "AT"

2,4 mm



06.62.15
15 cm – 6″

2,4 mm

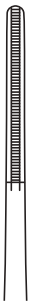


06.62.19
20 cm – 8″

2,4 mm

06.62.24
24 cm – 9½″

2,4 mm



06.62.30
30 cm – 11¾″

Gefäßpinzetten
Vascular forceps
Pinzas vasculares
Pinces vasculaires
Pinze vascolari

DeBakey "AT"

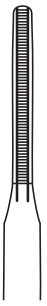
2,8 mm

06.64.15
15 cm – 6″

2,8 mm

06.64.19
20 cm – 8″

2,8 mm



06.64.24
24 cm – 9½″

2,8 mm

06.64.30
30 cm – 11¾″

DeBakey "AT"

3,5 mm

06.66.15
15 cm – 6″

3,5 mm

06.66.19
20 cm – 8″

3,5 mm

06.66.24
24 cm – 9½″

3,5 mm

06.66.30
30 cm – 11¾″

Gefäßpinzetten
Vascular forceps
Pinzas vasculares
Pinces vasculaires
Pinze vascolari

DeBakey "AT"

1,2 mm

06.51.15
15 cm – 6″

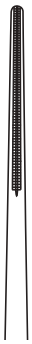
1,5 mm

06.51.20
20 cm – 8″

1,5 mm

06.51.24
24 cm – 9½″

1,5 mm

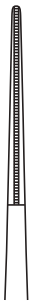


06.51.30
30 cm – 11¾″

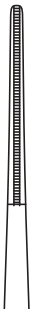
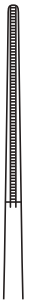
extrem leicht
extremely light
especialmente ligera
extrêmement légère
estremamente leggera

medicon instrumente
the art of surgery

DeBakey "AT"

1,0 mm	1,0 mm	1,0 mm
		
06.70.15 15 cm – 6″	**06.70.20** 20 cm – 8″	**06.70.24** 24 cm – 9½″

DeBakey "AT"

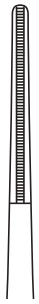
1,5 mm	1,5 mm	1,5 mm
		
06.72.15 15 cm – 6″	**06.72.20** 20 cm – 8″	**06.72.24** 24 cm – 9½″

DeBakey "AT"

2,0 mm

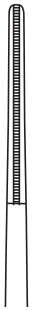
06.74.15
15 cm – 6″

2,0 mm



06.74.20
20 cm – 8″

2,0 mm



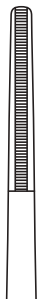
06.74.24
24 cm – 9½″

DeBakey "AT"

2,8 mm

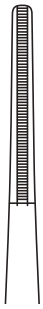
06.76.15
15 cm – 6″

2,8 mm



06.76.20
20 cm – 8″

2,8 mm



06.76.24
24 cm – 9½″

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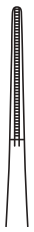
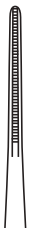
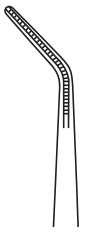
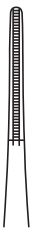
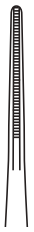
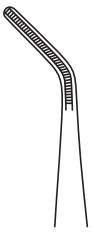
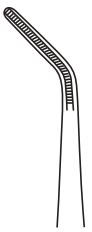
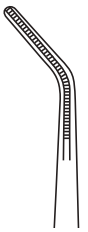
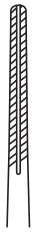
DeBakey "AT"

1,2 mm	1,2 mm	1,2 mm	1,2 mm	1,2 mm	1,2 mm
					
06.90.15	**06.90.18**	**06.90.21**	**06.91.15**	**06.91.18**	**06.91.21**
15 cm – 6″	18 cm – 7⅛″	21 cm – 8¼″	15 cm – 6″	18 cm – 7⅛″	21 cm – 8¼″

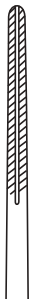
DeBakey "AT"

1,8 mm	1,8 mm	1,8 mm	1,8 mm	1,8 mm	1,8 mm
					
06.92.15	**06.92.18**	**06.92.21**	**06.93.15**	**06.93.18**	**06.93.21**
15 cm – 6″	18 cm – 7⅛″	21 cm – 8¼″	15 cm – 6″	18 cm – 7⅛″	21 cm – 8¼″

“AT”



06.56.15
15 cm – 6˝



06.56.24
24 cm – 9½˝

“AT”

06.58.15
15 cm – 6˝

06.58.24
24 cm – 9½˝

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06.60.17 **06.60.87**

mit Dissektorende
with dissector end
estremo sirviendo de legra
extrémité dissecteur
con la parte finale dissettoriale

17 cm – 6¾″
Cushing

06.60.18 **06.60.88**

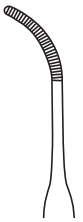
mit Dissektorende
with dissector end
estremo sirviendo de legra
extrémité dissecteur
con la parte finale dissettoriale

18 cm – 7⅛″
Cushing

06.60.68 **06.60.69**

mit Dissektorende
with dissector end
estremo sirviendo de legra
extrémité dissecteur
con la parte finale dissettoriale

18 cm – 7⅛″
Cushing "HM"



06.60.90 **06.60.91**

18 cm – 7⅛″
Gerald

06.60.92 **06.60.93**

06.83.15
15 cm – 6″

06.83.20
20 cm – 8″

06.83.25
25 cm – 10″

Adlerkreutz

06.84.18 18 cm – 7⅛″
06.84.20 20 cm – 8″
06.84.25 25 cm – 10″
Stille-Barraya

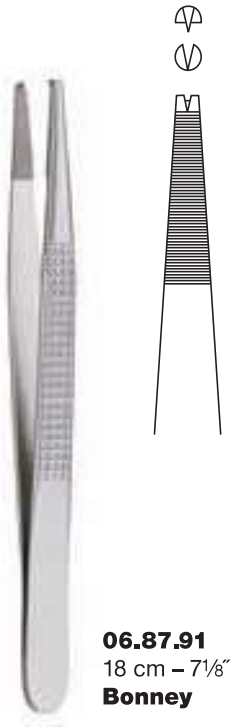
06.83.83
13 cm – 5⅛″

06.83.85
15 cm – 6″

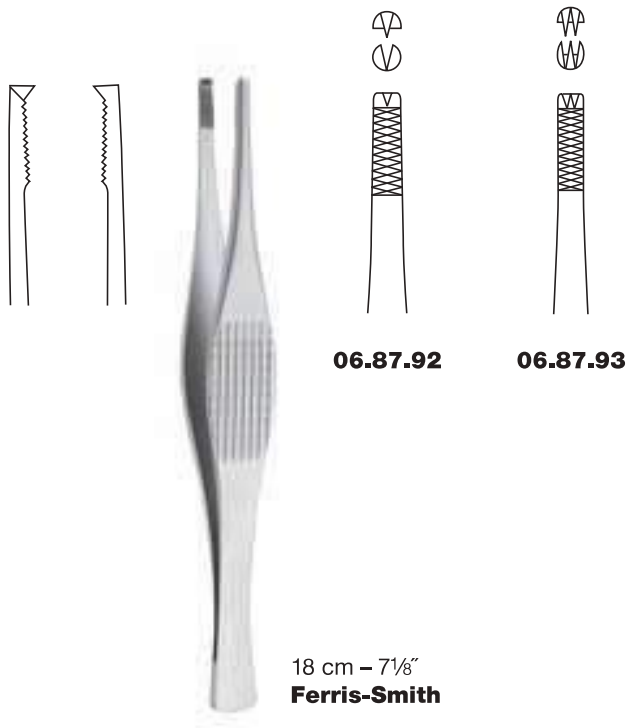
06.83.90
20 cm – 8″

06.83.95
25 cm – 10″

Adlerkreutz



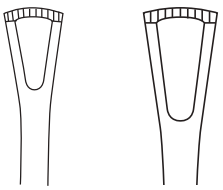
06.87.91
18 cm – 7⅛″
Bonney



06.87.92 **06.87.93**

18 cm – 7⅛″
Ferris-Smith

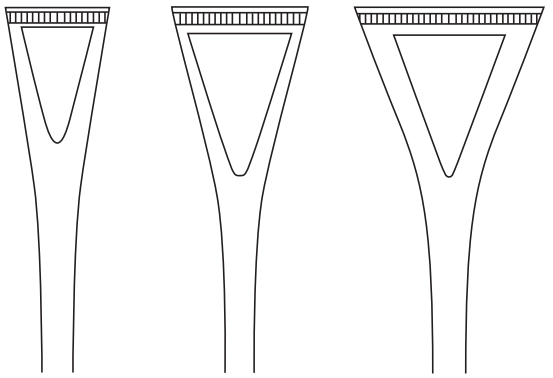
8 mm 10 mm



06.88.07 # 1 **06.88.10** # 2

14,5 cm – 5¾″
Duval

14 mm 18 mm 27 mm



06.88.14 # 1 **06.88.18** # 2 **06.88.27** # 3

21 cm – 8¼″
Collin-Duval

07.00.10

07.00.30

11 cm – 4⅜″
Graefe

07.01.10

07.01.30

11 cm – 4⅜″
Graefe

5 mm

07.04.05

10 mm

07.04.10

10 cm – 4″
Green

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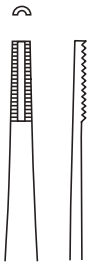
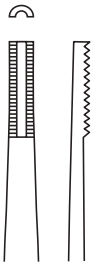
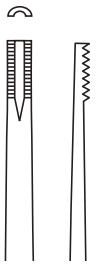


07.10.15
15 cm – 6″



07.10.20
20 cm – 8″



07.10.25
25 cm – 10″

Brown

07.14.14 14,5 cm – 5¾″
07.14.16 16,0 cm – 6¼″
07.14.20 20,0 cm – 8″
Durante

07.15.15
15 cm – 6″

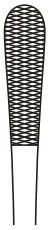
07.15.20
20 cm – 8″

07.15.25
25 cm – 10″

Russ. Mod.

07.15.93
23 cm – 9″
Mayo

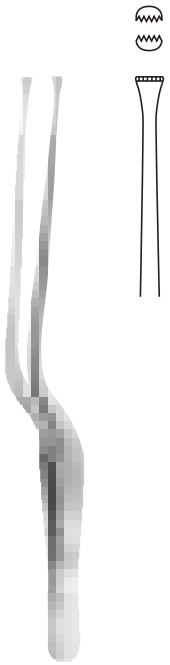
07.16.15 15 cm – 6″
07.16.23 23 cm – 9″
Wangensteen



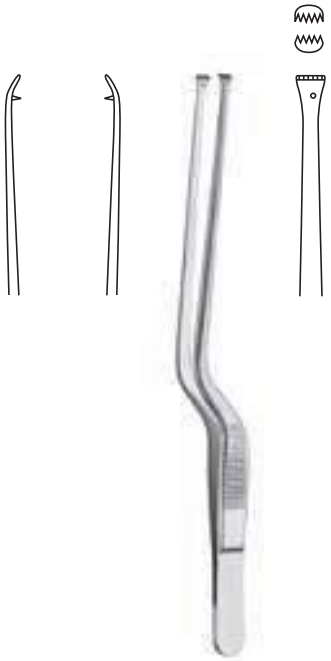
07.16.65 15 cm – 6″
07.16.73 23 cm – 9″
07.16.74 25 cm – 10″
Wangensteen "HM"

07.17.18 18 cm – 7⅛″
07.17.23 23 cm – 9″
Tuttle

07.19.15 15 cm – 6″
07.19.23 23 cm – 9″
Nelson



07.33.16
16 cm – 6¼″



07.34.16
16 cm – 6¼″
Walter

mit Dissektorende
with dissector end
estremo sirviendo de legra
extrémité dissecteur con
la parte finale dissettoriale

07.26.18 18,5 cm – 7¼″
07.26.19 19,5 cm – 7¾″
Cushing (Taylor)

07.26.68
18,5 cm – 7¼″
Cushing (Taylor)
“HM”

07.27.18
18,5 cm – 7¼″
Cushing (Taylor)

07.28.19
19 cm – 7½″
Gerald

07.28.49
19 cm – 7½″
Gerald

07.28.79
19 cm – 7½″
Cushing-Brown

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07.30.14

07.30.74

14 cm – 5½″
Lucae

07.31.14
14 cm – 5½″
Lucae

07.30.16
16 cm – 6¼″

07.30.19
19,5 cm – 7¾″

Gruenwald

07.31.16
16 cm – 6¼″

07.31.19
19,5 cm – 7¾″

Gruenwald

für Kinder
for children
para niños
pour enfants
per bambini

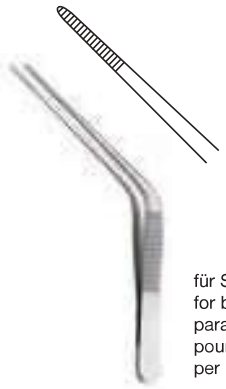
07.35.11
11 cm – 4⅜″
Troeltsch (Wilde)

07.36.11
11 cm – 4⅜″
Troeltsch (Wilde)

07.35.13
13 cm – 5⅛″
Troeltsch (Wilde)

für Erwachsene
for adults
para adultos
pour adultes
per adulti

07.36.13
13 cm – 5⅛″
Troeltsch (Wilde)



für Säuglinge
for babies
para lactantes
pour nourrissons
per neonati

07.35.10
10 cm – 4″
Troeltsch (Wilde)

07.35.73
13 cm – 5⅛″
Troeltsch

07.35.17
17 cm – 6¾″
Troeltsch

07.36.14
14 cm – 5½″
Troeltsch

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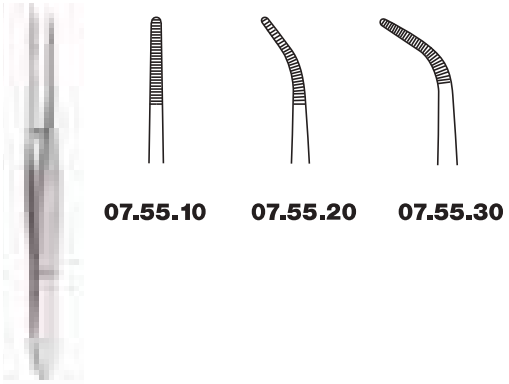
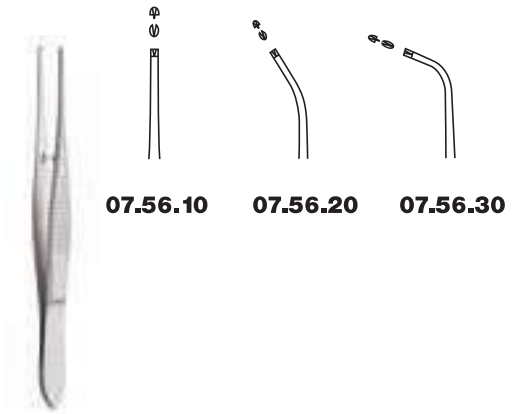


10 cm – 4″



10 cm – 4″

Kronecker

11,5 cm – 4½″

07.60.03
no. 3

07.60.04
no. 4

07.60.05
no. 5

07.60.07
no. 7

0,1 mm

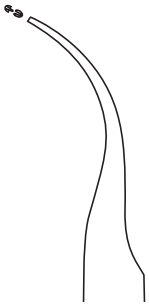
Ultra fein
Ultra fine
Ultra fina
Ultra delicate
Molto delicata

07.60.08
11 cm – 4⅜″
Koshima

Juwelierpinzetten
Jeweler's forceps
Pinzas para joyero/relojero
Pinces pour joaillier/horloger
Pinze per gioielliere/orologiaio

11,5 cm – 4½″

07.60.10



07.60.11

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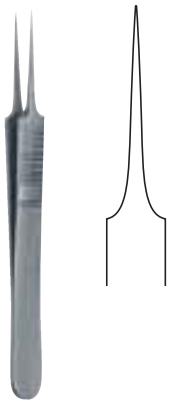
0,2 mm

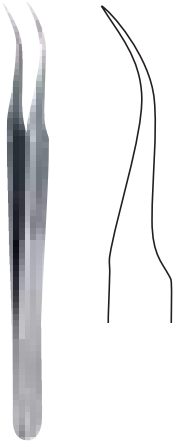
07.61.05
10,5 cm – 4⅛″
micro 2000

0,3 mm



07.61.06
10,5 cm – 4⅛″
micro 2000

0,2 mm

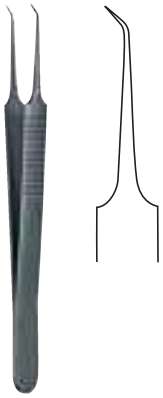


07.61.07
11,5 cm – 4½″
micro 2000

0,3 mm

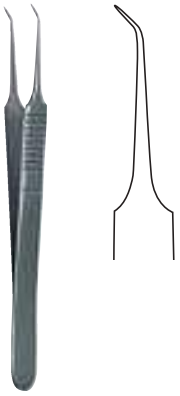
07.61.08
11,5 cm – 4½″
micro 2000

0,2 mm



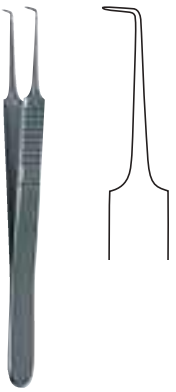
07.61.25
10,5 cm – 4⅛″
micro 2000

0,3 mm



07.61.26
10,5 cm – 4⅛″
micro 2000

0,3 mm



07.61.28
10,5 cm – 4⅛″
micro 2000

0,2 mm

07.61.11
12,5 cm – 5″
micro 2000

0,3 mm

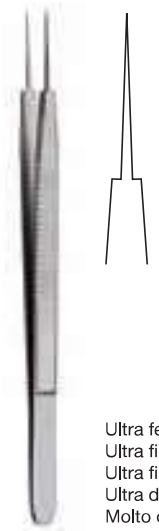
07.61.12
12,5 cm – 5″
micro 2000

07.61.27
12,5 cm – 5″
micro 2000

0,3 mm

07.61.14
13,5 cm – 5⅜″
micro 2000

0,1 mm



Ultra fein
Ultra fine
Ultra fina
Ultra delicate
Molto delicata

07.63.30
14 cm – 5½″
micro 2000
(Koshima)

0,2 mm

07.63.31
14 cm – 5½″
micro 2000

0,3 mm

07.63.32
14 cm – 5½″
micro 2000

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15 cm – 6″
micro 2000

0,2 mm	0,3 mm	0,2 mm	0,3 mm
07.64.63	**07.64.64**	**07.64.73**	**07.64.74**
spitz sharp aguda pointue acuta	stumpf blunt roma mousse smussa	spitz sharp aguda pointue acuta	stumpf blunt roma mousse smussa

Leichtmetall-Instrumente mit blau eloxierten Rundgriffen
- geringes Gewicht
- gut ausbalanciert
- sehr handlich
- ermüdungsfreies Arbeiten
- leicht zu pflegen
- korrosionsbeständig

Light-weight instruments with blue anodized round handles
- extremely light weight
- well balanced
- easy to handle
- fatigueless working
- easy to maintain
- corrosion-resistant

Instrumentos de metal ligero con mangos redondos anodizados azul
- peso muy ligero
- bien equilibrados
- de fácil manejo
- operar sin fatigarse
- fácil de cuidar
- resistentes a la corrsosión

Instruments en métal léger, avec manches ronds anodisés en bleu
- poids léger
- bien équilibrés
- très maniables
- travail sans fatigue
- entretien facile
- résistants à la corrosion

Strumenti di metallo leggero con manici rotondi, anodizzati azzurri
- peso minimo
- equilibrio perfetto
- maneggevoli
- non affaticano la mano
- manutenzione minima
- resistenti alla corrosione

18 cm - 7⅛″
micro 2000

0,3 mm	0,4 mm	0,3 mm	0,4 mm
07.64.83	**07.64.84**	**07.64.93**	**07.64.94**
spitz sharp aguda pointue acuta	stumpf blunt roma mousse smussa	spitz sharp aguda pointue acuta	stumpf blunt roma mousse smussa

12 cm – 4¾″
micro 2000

0,2 mm	0,3 mm	0,2 mm	0,3 mm
07.64.03	**07.64.04**	**07.64.13**	**07.64.14**
spitz sharp aguda pointue acuta	stumpf blunt roma mousse smussa	spitz sharp aguda pointue acuta	stumpf blunt roma mousse smussa

18 cm – 7⅛″

	0,4 mm	0,4 mm	0,8 mm	0,8 mm
15 cm – 6″	**07.74.15**	**07.75.15**	**07.76.15**	**07.77.15**
18 cm – 7⅛″	**07.74.18**	**07.75.18**	**07.76.18**	**07.77.18**
21 cm – 8¼″	**07.74.21**	**07.75.21**	**07.76.21**	**07.77.21**

Titan
Titanium
Titanio
Titane
Titanio

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0,2 mm

spitz
sharp
aguda
pointue
acuta

07.66.12
12 cm – 4¾″
Jacobson-Adson

0,3 mm

spitz
sharp
aguda
pointue
acuta

07.66.15
15 cm – 6″
Jacobson-Adson

0,1 mm

Ultra fein
Ultra fine
Ultra fina
Ultra delicate
Molto delicata

07.66.13
12 cm – 4¾″
Jacobson-Adson (Koshima)

0,4 mm

07.70.11
11 cm – 4⅜″

0,4 mm

07.70.15
15 cm – 6″

0,5 mm

07.70.18
18 cm – 7⅛″

spitz
sharp
aguda
pointue
acuta

Jacobson

0,8 mm

07.75.30

16,5 cm – 6½″

1,2 mm

07.75.31

1,0 mm

07.75.32
19 cm – 7½″

1,0 mm

07.75.20
19 cm – 7½″

0,3 mm

07.75.40

0,6 mm

07.75.42

0,6 mm

07.75.43

18,5 cm – 7¼″

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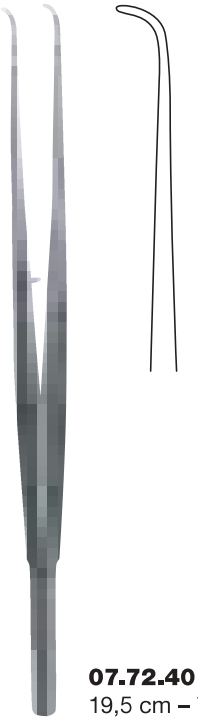
07.72.19
19,5 cm – 7¾″

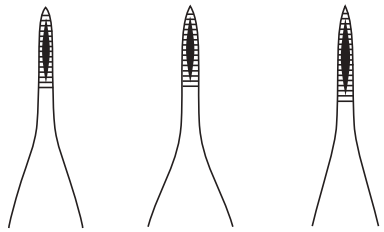
07.72.20
19,5 cm – 7¾″



07.72.40
19,5 cm – 7¾″

07.72.59
19,5 cm – 7¾″

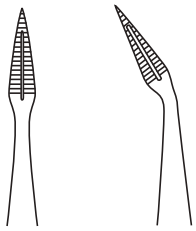
07.72.60
19,5 cm – 7¾″



07.82.07 8 cm – 3⅛″
07.82.09 9,5 cm – 3¾″
07.82.11 11,5 cm – 4½″

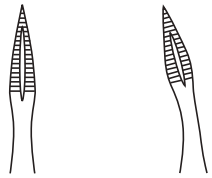
07.80.08	8,0 cm – 3⅛″	**07.81.08**	8,0 cm – 3⅛″
07.80.09	9,0 cm – 3½″	**07.81.09**	9,0 cm – 3½″
07.80.10	10,5 cm – 4⅛″	**07.81.10**	10,0 cm – 4″
07.80.11	11,5 cm – 4½″	**07.81.11**	11,0 cm – 4⅜″

Feilchenfeld



07.84.11 **07.84.21**

11 cm – 4⅜″
Hunter



07.86.11 **07.86.21**

11 cm – 4⅜″
Walter

07.87.01
10 cm – 4″

Zeckenpinzette
Tick forceps
Pinza para garrapatas
Pince à tiques
Pinza per zecche

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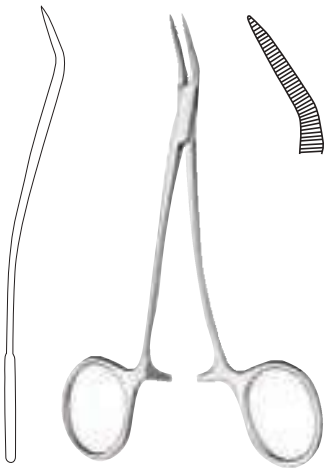
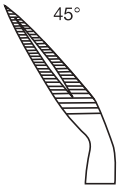


07.90.11
11,5 cm – 4½″
Peet

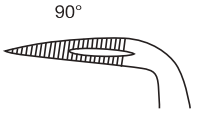
07.91.04
14 cm – 5½″
Arthur

Stieglitz (Williams)

07.91.14
14 cm – 5½″



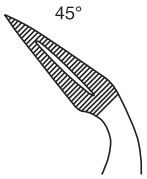
07.91.24
13 cm – 5⅛″



07.91.34
12 cm – 4¾″

14 cm – 5½″
Ralk (Virtus)

07.94.14



07.94.24

09
1

Sonden · Watteträger
Punktion · Injektion

Probes · Cotton Carriers
Puncture · Injection

Estiletes · Porta-algodones
Punción · Inyección

Stylets · Porte-cotons
Ponction · Injection

Specilli · Portacotone
Puntura · Iniezione

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Knopfsonden
Probes
Estiletes abotonados
Stylets boutonnés
Specilli bottonuti

Ø 1,0 mm

09.03.14
14,5 cm – 5¾″

Ø 1,5 mm

09.04.10 10,5 cm – 4⅛″
09.04.11 11,5 cm – 4½″
09.04.13 13,0 cm – 5⅛″
09.04.14 14,5 cm – 5¾″
09.04.16 16,0 cm – 6¼″
09.04.18 18,0 cm – 7⅛″
09.04.20 20,0 cm – 8″
09.04.25 25,0 cm – 10″

rostfrei
stainless steel
inoxidable
inoxydable
inossidabile

Ø 2,0 mm

09.05.10 10,5 cm – 4⅛″
09.05.11 11,5 cm – 4½″
09.05.13 13,0 cm – 5⅛″
09.05.14 14,5 cm – 5¾″
09.05.16 16,0 cm – 6¼″
09.05.18 18,0 cm – 7⅛″
09.05.20 20,0 cm – 8″
09.05.25 25,0 cm – 10″
09.05.30 30,0 cm – 11¾″

rostfrei
stainless steel
inoxidable
inoxydable
inossidabile

Ø 3,0 mm

biegsam
malleable
maleable
malléable
malleabile

09.06.80
30 cm – 11¾″

rostfrei
stainless steel
inoxidable
inoxydable
inossidabile

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biegsam
malleable
maleable
malléable
malleabile

09.07.20
20 cm – 8″

mit Öhr
with eye
con ojete
à chas
con ansa

09.08.24
24 cm – 9½″

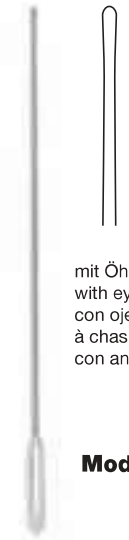
mit Öhr
with eye
con ojete
à chas
con ansa

09.08.13 13,0 cm – 5⅛″
09.08.14 14,5 cm – 5¾″
09.08.16 16,0 cm – 6¼″
09.08.20 20,0 cm – 8″

Myrtenblattsonden
Myrtle leaf probes
Estiletes de mirto
Stylets feuille de myrte
Specilli a foglia di mirto

mit Öhr
with eye
con ojete
à chas
con ansa

09.10.13 13,0 cm – 5⅛″
09.10.14 14,5 cm – 5¾″
09.10.16 16,0 cm – 6¼″
09.10.20 20,0 cm – 8″



mit Öhr
with eye
con ojete
à chas
con ansa

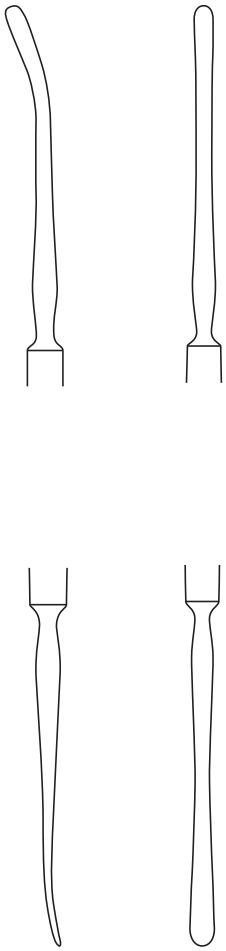
Mod. USA

09.11.13 13,0 cm – 5⅛″
09.11.14 14,5 cm – 5¾″
09.11.15 15,0 cm – 6″
09.11.18 18,0 cm – 7⅛″
09.11.20 20,0 cm – 8″

rostfrei
stainless steel
inoxidable
inoxydable
inossidabile

09.15.11 11,5 cm – 4½″
09.15.13 13,0 cm – 5⅛″
09.15.14 14,5 cm – 5¾″
09.15.16 16,0 cm – 6¼″
09.15.18 18,0 cm – 7⅛″
09.15.20 20,0 cm – 8″

09.15.84
14 cm – 5½″



09.17.13 13 cm – 5⅛″
09.17.18 18 cm – 7⅛″
Watson-Cheyne

09.16.13 13,0 cm – 5⅛″
09.16.14 14,5 cm – 5¾″

09.16.66
16 cm – 6¼″
Nelaton

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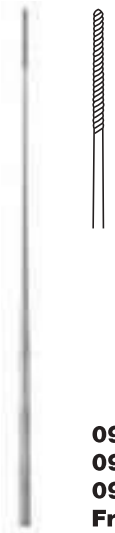
Ø 1,0 mm



spiralförmig
spiral threads
estriado en espiral
striure en spirale
striatura a spirale

09.20.12 12 cm – 4¾″
09.20.14 14 cm – 5½″
09.20.16 16 cm – 6¼″
Frohn

Ø 1,0 mm

09.20.62 12 cm – 4¾″
09.20.64 14 cm – 5½″
09.20.66 16 cm – 6¼″
Frohn

Ø 1,0 mm

09.20.72 12 cm – 4¾″
09.20.74 14 cm – 5½″
09.20.76 16 cm – 6¼″

Ø 1,2 mm

rostfrei
stainless steel
inoxidable
inoxydable
inossidabile

kreuzgerieft
cross threads
cruzado
striure croisée
striatura incrociata

09.21.12 12 cm – 4¾″
09.21.14 14 cm – 5½″
09.21.15 15 cm – 6″
09.21.16 16 cm – 6¼″
09.21.18 18 cm – 7⅛″
Lathbury (Farrell)

Ø 1,2 mm

rostfrei
stainless steel
inoxidable
inoxydable
inossidabile

09.21.62 12 cm – 4¾″
09.21.64 14 cm – 5½″
09.21.65 15 cm – 6″
09.21.66 16 cm – 6¼″
09.21.68 18 cm – 7⅛″
Lathbury (Farrell)

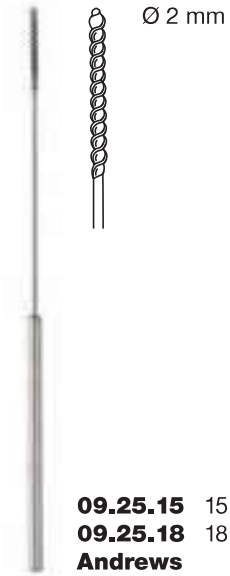
Ø 1,2 mm

rostfrei
stainless steel
inoxidable
inoxydable
inossidabile

09.21.72 12 cm – 4¾″
09.21.74 14 cm – 5½″
09.21.76 16 cm – 6¼″

Ø 1,5 mm

09.22.12 12 cm – 4¾″
09.22.14 14 cm – 5½″
09.22.16 16 cm – 6¼″
09.22.18 18 cm – 7⅛″



Ø 2 mm

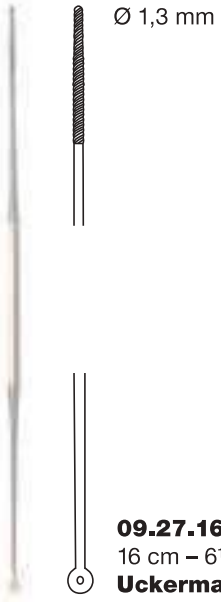
09.25.15 15 cm – 6″
09.25.18 18 cm – 7⅛″
Andrews

Ø 3,0 mm

09.25.28
28 cm – 11″

Ø 2,5 mm

09.25.48
28 cm – 11″



Ø 1,3 mm

09.27.16
16 cm – 6¼″
Uckermann

Ø 1,5 mm

09.27.18
18 cm – 7⅛″
Jobson-Horne

Pflasterspatel
Plaster spatulas
Espátulas para emplasto
Spatules à pansement
Spatole per impiastro

09.29.13 13,0 cm – 5⅛″
09.29.14 14,5 cm – 5¾″

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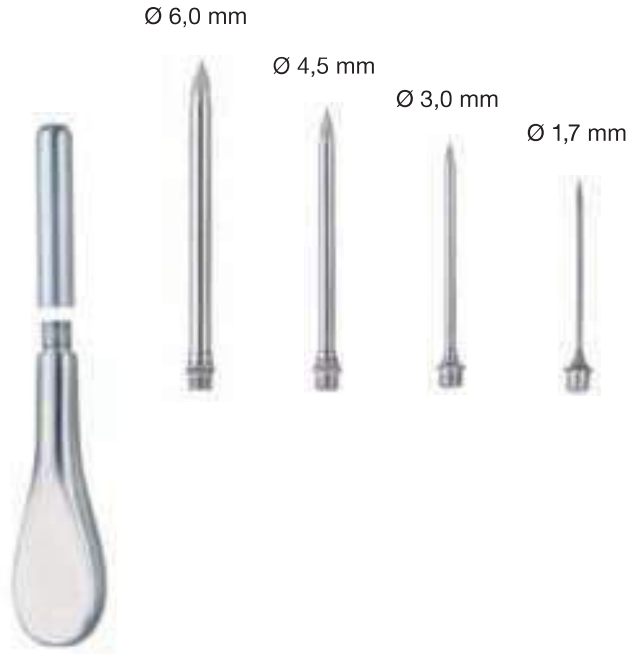


09.34.04
Universal

Nelson

	Außen-Ø Outer Ø Ø exterior Ø extérieur Ø esterno		Innen-Ø Inner Ø Ø interior Ø intérieur Ø interno
No.	mm	Charr.	mm
09.44.09	3,0	9	2,2
09.44.10	3,5		2,5
09.44.12	4,0	12	3,0
09.44.13	4,5		3,5
09.44.15	5,0	15	4,0
09.44.16	5,5		4,5
09.44.18	6,0	18	5,0
09.44.20	6,5		5,5
09.44.25	8,3	25	7,3
09.44.30	10,0	30	9,0
09.44.35	11,7	35	10,7

Roberts

	Außen-Ø Outer Ø Ø exterior Ø extérieur Ø esterno		Innen-Ø Inner Ø Ø interior Ø intérieur Ø interno
No.	mm	Charr.	mm
09.45.50	5,0	15	4,0
09.45.55	5,5		4,5
09.45.60	6,0	18	5,0
09.45.65	6,5		5,5

Graefe

	Außen-Ø Outer Ø Ø exterior Ø extérieur Ø esterno		Innen-Ø Inner Ø Ø interior Ø intérieur Ø interno
No.	mm	Charr.	mm
09.46.30	3,0	9	2,2
09.46.40	4,0	12	3,0
09.46.45	4,5		3,5
09.46.50	5,0	15	4,0
09.46.55	5,5		4,5
09.46.60	6,0	18	5,0

09.51.02
Ø 2 mm
Landau

Außen-Ø
Outer Ø
Ø exterior
Ø extérieur
Ø esterno

8 mm

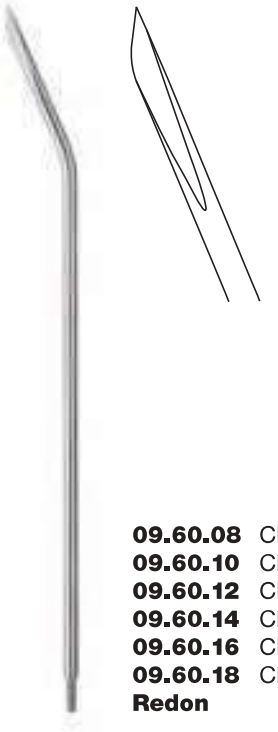
Innen-Ø
Inner Ø
Ø interior
Ø intérieur
Ø interno

7 mm

09.55.08
24 cm – 9½″
Buelau

Ochsner

		für Katheter for catheters para catéteres pour cathéter per cateteri
No.	Charr.	Charr.
09.58.10	10	6
09.58.12	12	8
09.58.14	14	10
09.58.16	16	12
09.58.18	18	14
09.58.20	20	16
09.58.22	22	18
09.58.24	24	20
09.58.26	26	22



09.60.08 Charr. 8
09.60.10 Charr. 10
09.60.12 Charr. 12
09.60.14 Charr. 14
09.60.16 Charr. 16
09.60.18 Charr. 18
Redon

Messerschliff
Knife edges
Hoja de bisturí
Aiguisement tranchant
Affilatura a scalpello

09.61.08 Charr. 8
09.61.10 Charr. 10
09.61.12 Charr. 12
09.61.14 Charr. 14
09.61.16 Charr. 16
09.61.18 Charr. 18
Redon

Luer-
Lock

09.70.18
1,8 × 35 mm
Klima-Rosegger

Luer-
Lock

09.72.07 0,70 × 80 mm
09.72.08 0,70 × 90 mm
09.72.10 1,00 × 80 mm
09.72.11 1,00 × 90 mm
09.72.12 1,20 × 90 mm
09.72.13 1,20 × 100 mm
09.72.14 1,20 × 150 mm
Quincke

Luer-
Lock

09.73.12 1,30 × 80 mm
09.73.14 1,50 × 80 mm
09.73.16 1,65 × 80 mm
Tuohy

Luer

09.73.92 1,20 × 80 mm
09.73.93 1,20 × 90 mm
Bier

	09.75.05	1,00 × 35 mm
	09.75.10	1,00 × 70 mm
	09.75.20	1,20 × 70 mm
	09.75.25	1,20 × 100 mm
	09.75.30	1,40 × 70 mm
	09.75.35	1,40 × 100 mm
	09.75.40	1,60 × 70 mm
	09.75.50	1,80 × 80 mm
	09.75.55	1,80 × 100 mm
	09.75.74	1,40 × 168 mm
Luer-Lock	**09.75.78**	1,80 × 168 mm
	Menghini	

	09.75.92	1,20 × 120 mm
	09.75.94	1,40 × 120 mm
Luer-Lock	**09.75.96**	1,60 × 120 mm
	Menghini-Renalis	

	für Kanülen mit Ø for cannulas with Ø para cánulas de Ø pour canules de Ø per cannule di Ø
No.	mm
09.75.84	1,40
09.75.88	1,80

Franklin-Silverman
modif. Fuchs

Luer-
Lock

Satz komplett Set complete Juego completo Jeu complet Serie completa	Biopsiekanülen Biopsy cannulas Cánulas para biopsia Canules à biopsie Cannule per biopsia	Spaltnadeln Split needles Agujas para punción hendida Aiguilles à fendre Aghi per fendere	Suchkanülen Guide needles Cánulas exploradoras Canules exploratrices Cannule esploratrici
09.76.01 # 1	1,80 × 60 mm	1,00 × 100 mm	1,00 × 100 mm
09.76.02 # 2	1,80 × 100 mm	1,20 × 155 mm	1,00 × 150 mm
09.76.03 # 3	2,10 × 100 mm	1,50 × 155 mm	1,00 × 150 mm
09.76.04 # 4	2,10 × 145 mm	1,50 × 180 mm	1,00 × 150 mm

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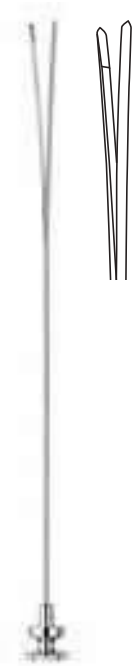
Lieferung nur solange Vorrat reicht
Discontinued - supply while stocks last
Entrega hasta que las existencias se agotan
Livraisons jusqu' à épuisement du stock.
Fino a esaurimento delle scorte



ohne Widerhaken
without barbs
sin garfios
sans crochets
senza uncini

Franklin-Silverman

Satz komplett Set complete Juego completo Jeu complet Serie completa	Biopsiekanülen Biopsy cannulas Cánulas para biopsia Canules à biopsie Cannule per biopsia	Spaltnadeln Split needles Agujas para punción hendida Aiguilles à fendre Aghi per fendere
09.77.01	2,10 × 60 mm	1,50 × 105 mm
09.77.02	2,10 × 110 mm	1,50 × 150 mm
09.77.03	2,50 × 145 mm	2,00 × 195 mm

mit Widerhaken
with barbs
con garfios
avec crochets
con uncini

Franklin-Silverman

Satz komplett Set complete Juego completo Jeu complet Serie completa	Biopsiekanülen Biopsy cannulas Cánulas para biopsia Canules à biopsie Cannule per biopsia	Spaltnadeln Split needles Agujas para punción hendida Aiguilles à fendre Aghi per fendere
09.77.11	2,10 × 60 mm	1,50 × 105 mm
09.77.12	2,10 × 110 mm	1,50 × 150 mm
09.77.13	2,50 × 145 mm	2,00 × 195 mm

Lieferung nur solange Vorrat reicht
Discontinued - supply while stocks last
Entrega hasta que las existencias se agotan
Livraisons jusqu' à épuisement du stock.
Fino a esaurimento delle scorte

09.77.70 2,0 × 100 mm
09.77.71 2,0 × 125 mm

Insufflationskanülen mit Durchflusshahn
Insufflation cannulas with stopcock
Cánulas de insuflación con llave de paso
Canules à insufflation avec robinet de circulation
Cannule per insufflazione con rubinetto

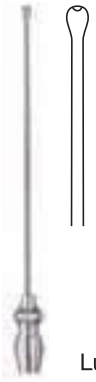
09.77.72 2,7 × 120 mm
Hochfluß-Insufflationskanüle mit Durchflusshahn
High flow insufflation cannula with stopcock
Cánula de insuflación de flujo alto con llave de paso
Canule à insufflation haut fleux avec robinet de circulation
Cannula di insufflazione ad alta fluidita con rubinetto

Luer-
Lock

Veress

Luer-
Lock

09.77.98
0,9 × 125 mm



Knopfkanülen
Cannulas with olive
Cánulas con oliva
Canules avec olive
Cannule con oliva

Luer

09.79.70 1,0 × 80 mm
09.79.71 1,2 × 80 mm
09.79.72 1,4 × 80 mm
09.79.73 1,5 × 80 mm
09.79.74 1,6 × 80 mm
09.79.75 1,8 × 80 mm
09.79.76 2,0 × 80 mm

09.79.85 1,8 × 80 mm
gebogen
curved
curvas
courbes
curvi

Luer-
Lock

09.77.88

Dreiwegehahn
3-way stopcock
Llave de tres vías
Robinet à trois voies
Rubinetto a tre vie

Luer

Luer

Ersatzzylinder
Spare barrels
Cilindros de repuesto
Cylindres de rechange
Cilindri di ricambio

09.78.11	1 ml	**09.78.21**	1 ml
09.78.12	2 ml	**09.78.22**	2 ml
09.78.13	5 ml	**09.78.23**	5 ml
09.78.14	10 ml	**09.78.24**	10 ml
09.78.15	20 ml	**09.78.25**	20 ml
09.78.17	50 ml	**09.78.27**	50 ml

Luer-
Lock

Luer-
Lock

Ersatzzylinder
Spare barrels
Cilindros de repuesto
Cylindres de rechange
Cilindri di ricambio

09.78.31	1 ml	**09.78.41**	1 ml
09.78.32	2 ml	**09.78.42**	2 ml
09.78.33	5 ml	**09.78.43**	5 ml
09.78.34	10 ml	**09.78.44**	10 ml
09.78.35	20 ml	**09.78.45**	20 ml
09.78.37	50 ml	**09.78.47**	50 ml

Luer-
Lock

09.78.52	2 ml
09.78.53	5 ml
09.78.54	10 ml
09.78.55	20 ml

Ersatzzylinder
Spare barrels
Cilindros de repuesto
Cylindres de rechange
Cilindri di ricambio

09.78.91 50 ml
09.78.92 75 ml
09.78.93 100 ml
09.78.94 150 ml
09.78.95 200 ml

09.78.81 50 ml
09.78.82 75 ml
09.78.83 100 ml
09.78.84 150 ml
09.78.85 200 ml
Janet

mit zwei auswechselbaren Aufsätzen
with two exchangeable tips
con dos puntas intercambiables
avec deux raccords interchangeables
con due punte intercambiabili

09.78.97

09.78.98

medicon instrumente
the art of surgery

1/1

09.79.01

Record
♂

Luer-Lock
♀

1/1

09.79.03

Luer
♂

Record
♀

Zwischenstücke
Connectors
Pieza intermedia
Raccords
Raccordi

1/1

09.79.23

Luer
♂

1/1

09.79.25

Luer-Lock
♂

1/1

09.79.27

Luer-Lock
♀

Schlauchverbinder
Tube connectors
Conexión
Raccords
Raccordi

1/1

Katheteransätze, konisch
Catheter fittings, conical
Adaptadores para catéteres, cónicos
Adaptateurs pour cathéters, coniques
Adattatori per cateteri, conici

09.79.32 Ø 2 – 6 mm
09.79.35 Ø 5 – 9 mm

Luer-Lock
♀

1/1

09.79.55

Luer-Lock
♂

Luer-Lock
♀

Durchflusshahn
Stopcock
Llave
Robinet
Rubinetto

1/1

09.79.65

Luer-Lock
1 × ♂

Luer-Lock
2 × ♀

Dreiwegehahn
3-way stopcock
Llave de 3 vías
Robinet à trois voies
Rubinetto a tre vie

100

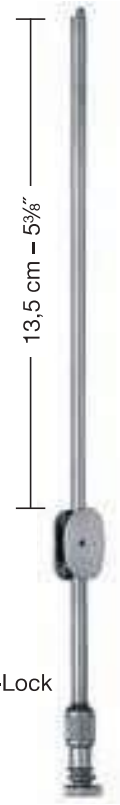
101

09
2

Sauginstrumente
Suction Instruments
Instrumentos de aspiración
Instruments d'aspiration
Strumenti per aspirazione

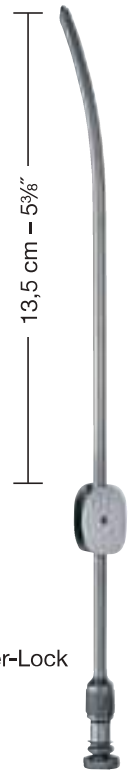
the art of surgery

113b



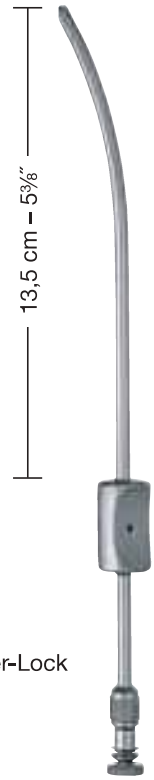
Luer-Lock ♀

09.80.12
Ø 4 mm
Charr. 12
Adson



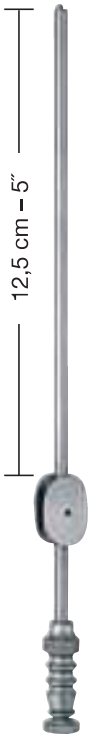
Luer-Lock ♀

09.81.12
Ø 4 mm
Charr. 12
Adson

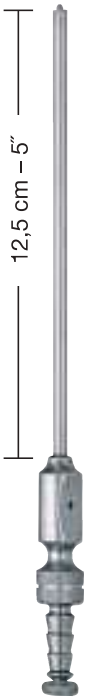


Luer-Lock ♀

09.81.32
Ø 4 mm
Charr. 12
Adson



09.82.08 Charr. 8
09.82.10 Charr. 10
09.82.12 Charr. 12
Frazier



09.82.28 Charr. 8
09.82.30 Charr. 10
09.82.32 Charr. 12
Frazier

Nutzlänge 12,5 cm
Working length 12,5 cm – 5″
Largo útil 12,5 cm
Longueur utile 12,5 cm
Lunghezza utile 12,5 cm

Luer ♀

09.83.06 Charr. 6
09.83.08 Charr. 8
09.83.10 Charr. 10
09.83.12 Charr. 12
Frazier

Nutzlänge 12,5 cm
Working length 12,5 cm – 5″
Largo útil 12,5 cm
Longueur utile 12,5 cm
Lunghezza utile 12,5 cm

Luer ♀

09.83.26 Charr. 6
09.83.28 Charr. 8
09.83.30 Charr. 10
09.83.32 Charr. 12
09.83.34 Charr. 15
Frazier (Fergusson)

Nutzlänge 18 cm
Working length 18 cm – 7⅛″
Largo útil 18 cm
Longueur utile 18 cm
Lunghezza utile 18 cm

Luer ♀

09.83.56 Charr. 6
09.83.58 Charr. 8
09.83.60 Charr. 10
09.83.62 Charr. 12
Frazier

Nutzlänge 18 cm
Working length 18 cm – 7⅛″
Largo útil 18 cm
Longueur utile 18 cm
Lunghezza utile 18 cm

Luer ♀

09.83.76 Charr. 6
09.83.78 Charr. 8
09.83.80 Charr. 10
09.83.82 Charr. 12
Frazier (Fergusson)

Nutzlänge 12,5 cm
Working length 12,5 cm – 5″
Largo útil 12,5 cm
Longueur utile 12,5 cm
Lunghezza utile 12,5 cm

Luer
♀

09.83.07
Charr. 6
Stiller

Nutzlänge 13,5 cm
Working length 13,5 cm – 5⅜″
Largo útil 13,5 cm
Longueur utile 13,5 cm
Lunghezza utile 13,5 cm

Luer
♀

09.84.05 Charr. 5
09.84.06 Charr. 6
09.84.08 Charr. 8
09.84.09 Charr. 9
Plester

Yasargil

Luer

Ø 6,5 – 9 mm

	Ø 1,5 mm	Ø 2 mm	Ø 2,5 mm	Ø 3,5 mm	Ø 4,5 mm
a = 13 cm – 5⅛″	**09.84.13**	**09.84.23**	**09.84.33**	**09.84.43**	
a = 15 cm – 6″	**09.84.15**	**09.84.25**	**09.84.35**	**09.84.45**	
a = 18 cm – 7⅛″	**09.84.18**	**09.84.28**	**09.84.38**	**09.84.48**	**09.84.58**
a = 22 cm – 8¾″	**09.84.22**	**09.84.32**	**09.84.42**	**09.84.52**	

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09.85.12

Saugkopf allein
Suction tip only
Cabeza aspiradora sola
Tête aspiratrice seule
Testa aspiratrice sola

09.85.00
28 cm – 11″
Yankauer

09.85.01
31 cm – 12⅛″
Yankauer

09.85.19

Schlaucholive allein für 09.85.00 / 01 / 07
Tubing connector only for 09.85.00 / 01 / 07
Oliva de tubos solo para 09.85.00 / 01 / 07
Raccord olivaire seul pour 09.85.00 / 01 / 07
Raccordo olivare solo per 09.85.00 / 01 / 07

09.85.15

Saugkopf allein
Suction tip only
Cabeza aspiradora sola
Tête aspiratrice seule
Testa aspiratrice sola

09.85.17

Saugkopf allein
Suction tip only
Cabeza aspiradora sola
Tête aspiratrice seule
Testa aspiratrice sola

mit Absperrventil
with cut-off valve
con válvula de cierre
avec valve d'arrêt
con valvola d'arresto

09.85.05
33 cm – 13″
Yankauer

09.85.07
29 cm – 11⅜″
DeBakey

09.85.08
24 cm – 9½″
Andrews-Pynchon

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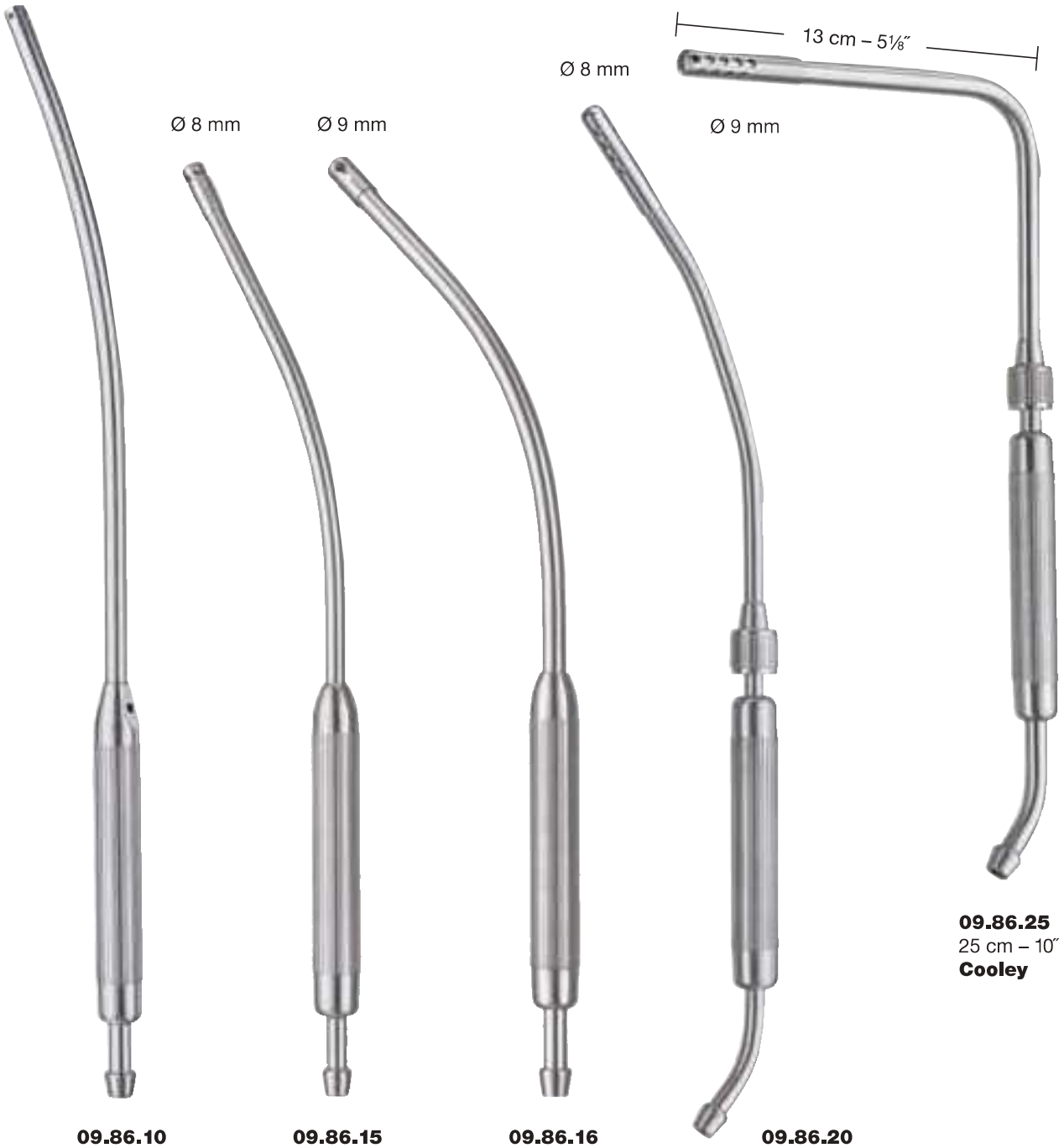


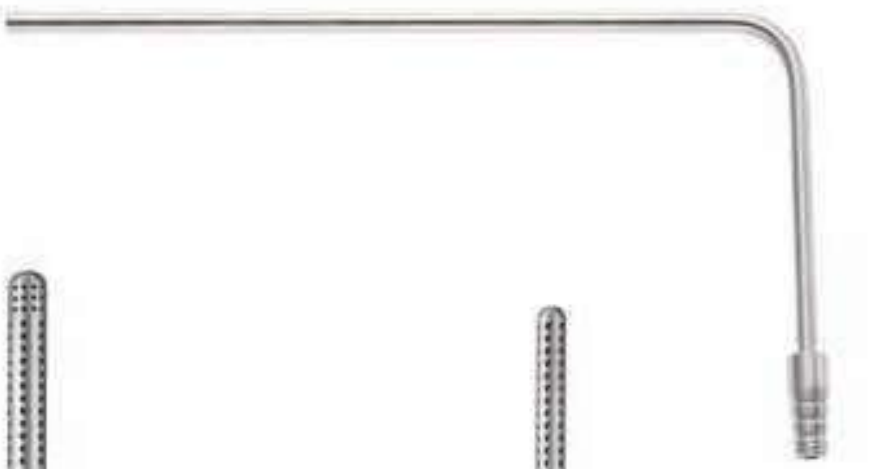
09.86.10
34 cm – 14⅜″
Cooley

09.86.15
30 cm – 11¾″
Cooley

09.86.16
30 cm – 11¾″
Cooley

09.86.20
33 cm – 13″
Cooley

09.86.25
25 cm – 10″
Cooley



09.86.30 Ø 6 mm
21 cm – 8¼″

09.86.31 Ø 6 mm
28 cm – 11″

09.87.18 Ø 6 mm
20 cm – 8″ Charr. 18
09.87.30 Ø 10,0 mm
23 cm – 9″ Charr. 30
Poole

09.88.18 Ø 6 mm
20 cm – 8″ Charr. 18

09.88.23 Ø 8,0 mm
23 cm – 9″ Charr. 23
Poole

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09 / 3

Krampfaderinstrumente
Endarterektomieinstrumente
Veneninstrumente

Varicose Vein Instruments
Endarterectomy Instruments
Vein Instruments

Instrumentos para varices
Instrumentos para endarterectomía
Instrumentos para venas

Instruments pour varices
Instruments pour endartérectomie
Instruments pour les veines

Strumenti per varici
Strumenti per endarterectomia
Strumenti per vene

09.92.00
Venae sectio

Taschenbesteck "Venae sectio"
für Venenschnitt und Gefäßnaht, bestehend aus:

1 ALM Wundspreizer, 4 × 4 Zähne, 7 cm, Nr. 24.10.07
1 anatomische Pinzette, gerieft, 10 cm, Nr. 07.55.10
1 chirurgische Pinzette, 1 × 2 Zähne, 10 cm, Nr. 07.56.10
2 HALSTED-MOSQUITO Arterienklemmen,
1 × 2 Zähne, gebogen, Nr. 15.47.12
2 DIEFFENBACH Gefäßklemmen, gerade, 51 mm,
Nr. 15.10.51
1 Hohlsonde, 14,5 cm, Nr. 09.15.14
1 Unterbindungsnadel, stumpf, rechts, Nr. 13.12.14
1 Gefäßschere, gerade, geknöpft, 11,5 cm, Nr. 02.50.52
1 Gefäßschere, gebogen, 11,5 cm, Nr. 02.21.11
2 BACKHAUS Tuchklemmen, 10 cm, Nr. 17.55.10
1 CRILE-WOOD Nadelhalter, 15 cm, Nr. 10.20.15
1 Skalpellgriff Nr. 3, Nr. 01.27.03
in sterilisierbarer Leinentasche, Nr. 996.00.08
eingelegt in Metalletui 200 × 100 × 30 mm, Nr. 46.52.30

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Pocket set "Venae sectio" for vein incisions and vessel suture, consisting of:

1 ALM Retractor, 4 × 4 teeth, 7 cm – 2¾″, no. 24.10.07
1 Dressing forceps, serrated, 10 cm – 4″, no. 07.55.10
1 Tissue forceps, 1 × 2 teeth, 10 cm – 4″, no. 07.56.10
2 HALSTED-MOSQUITO Hemostatic forceps, 1 × 2 teeth, curved, no. 15.47.12
2 DIEFFENBACH Vascular forceps, straight, 51 mm, no. 15.10.51
1 Grooved director, 14,5 cm – 5¾″, no. 09.15.14
1 Ligature needle, blunt, right, no. 13.12.14
1 Vessel scissors, straight, probe point, 11,5 cm – 4½″, no. 02.50.52
1 Vessel scissors, curved, 11,5 cm – 4½″, no. 02.21.11
2 BACKHAUS Towel clamps, 10 cm – 4″, no. 17.55.10
1 CRILE-WOOD Needle holder, 15 cm – 6″, no. 10.20.15
1 Scalpel handle no. 3, no. 01.27.03
in sterilizable canvas roll, no. 996.00.08
placed in metal case
200 × 100 × 30 mm – 8″ × 4″ × 1⅛″, no. 46.52.30

Trousse de poche "Venae sectio" pour incision veineuse et suture vasculaire, se composant de:

1 ALM Ecarteur, 4 × 4 dents, 7 cm, No. 24.10.07
1 Pince anatomique, striée, 10 cm, No. 07.55.10
1 Pince chirurgicale, 1 × 2 dents, 10 cm, No. 07.56.10
2 HALSTED-MOSQUTIO Pinces hémostatiques, 1 × 2 dents, courbes, No. 15.47.12
2 DIEFFENBACH Pinces vasculaires, droit, 51 mm, No. 15.10.51
1 Sonde cannelée, 14,5 cm, No. 09.15.14
1 Aiguille à ligature, mousse, droite, No. 13.12.14
1 Ciseaux vasculairs, droits, boutonnés, 11,5 cm, No. 02.50.52
1 Ciseaux vasculairs, courbes, 11,5 cm, No. 02.21.11
2 BACKHAUS Pinces à champs, 10 cm,No. 17.55.10
1 CRILE-WOOD Porte-aiguille, 15 cm, No. 10.20.15
1 Manche pour bistouri No. 3, No. 01.27.03
le tout en trousse de toile stérilisable, No. 996.00.08
et placé en boîte métallique 200 × 100 × 30 mm, No. 46.52.30

Estuche de bolsillo "Venae sectio" para operaciones de las venas y para sutura vascular, compuesto de:

1 ALM Separador, 4 × 4 dientes, 7 cm, No. 24.10.07
1 Pinza anatómica, estriada, 10 cm, No. 07.55.10
1 Pinza quirúrgica, 1 × 2 dientes, 10 cm, No. 07.56.10
2 HALSTED-MOSQUITO Pinzas hemostáticas, 1 × 2 dientes, curvas, No. 15.47.12
2 DIEFFENBACH Pinzas vasculares, rectas, 51 mm, No. 15.10.51
1 Sonda acanalada, 14,5 cm, No. 09.15.14
1 Aguja para ligaduras, roma, derecha, No. 13.12.14
1 Tijera vascular, recta, abotonada, 11,5 cm, No. 02.50.52
1 Tijera vascular, curva, 11,5 cm, No. 02.21.11
2 BACKHAUS Pinzas de campo, 10 cm, No. 17.55.10
1 CRILE-WOOD Porta-aguja, 15 cm, No. 10.20.15
1 Mango de bisturí No. 3, No. 01.27.03
en bolsillo de tela esterilizable, No. 999.00.08
alojado en caja de metal 200 × 100 × 30 mm, No. 46.52.30

Astuccio tascabile "Venae sectio" per sezione venosa e sutura vascolare, composto da:

1 ALM Divaricatore, 4 × 4 denti, 7 cm, No. 24.10.07
1 Pinza anatomica, striata, 10 cm, No. 07.55.10
1 Pinza chirurgica, 1 × 2 denti, 10 cm, No. 07.56.10
2 HALSTED-MOSQUITO Pinze emostatiche, 1 × 2 denti, curve, No. 15.47.12
2 DIEFFENBACH Pinze vascolari, rette, 51 mm, No. 15.10.51
1 Sonda scanalata, 14,5 cm, No. 09.15.14
1 Ago per legatura, smusso, destra, No. 13.12.14
1 Forbice vascolare, retta, bottonuta, 11,5 cm, No. 02.50.52
1 Forbice vascolare, curvata, 11,5 cm, No. 02.21.11
2 BACKHAUS Pinze fissateli, 10 cm, No. 17.55.10
1 CRILE-WOOD Portaghi, 15 cm, No. 10.20.15
1 Manico per bisturi No. 3, No. 01.27.03
in borsa di tela sterilizzabile, No. 996.00.08
alloggiata in scatola metallica 200 × 100 × 30 mm, No. 46.52.30

Krampfaderbesteck komplett in Metalletui
Varicose vein probe set complete in metal case
Juego para varices completo en caja metálica
Trousse pour varices complète en boîte métallique
Set di sonde per varici completo in astuccio metallico

09.95.00
Nabatoff

09.95.11	Zugseil	Traction cable	Cable de tracción	Cable de traction	Fune di trazione
09.95.12	Handgriff	Handle	Mango	Manche	Manico
09.95.16	Kunststoffspitze	Plastic probe tip	Punta plástica	Pointe en plastique	Punta die plastica
09.95.18	Metallspitze	Metal probe tip	Punta metálica	Pointe en métal	Punta d'acciaio
09.95.26	Olive Ø 6 mm	Olive Ø 6 mm	Oliva Ø 6 mm	Olive Ø 6 mm	Oliva Ø 6 mm
09.95.29	Olive Ø 9 mm	Olive Ø 9 mm	Oliva Ø 9 mm	Olive Ø 9 mm	Oliva Ø 9 mm
09.95.32	Olive Ø 12 mm	Olive Ø 12 mm	Oliva Ø 12 mm	Olive Ø 12 mm	Oliva Ø 12 mm

09.95.11
90 cm – 35⅜″

Zugseil
Traction cable
Cable de tracción
Cable de traction
Fune di trazione

09.95.39

Metalletui allein
Metal case only
Estuche de metal solo
Boîte métallique seule
Astuccio metallico solo

09.95.12

Handgriff
Handle
Mango
Manche
Manico

09.95.16

Kunststoffspitze
Plastic probe tip
Punta plástica
Pointe en plastique
Punta di plastica

09.95.18
Ø 3 mm

Metallspitze
Metal probe tip
Punta metálica
Pointe en métal
Punta d'acciaio

09.95.26
Ø 6 mm

09.95.29
Ø 9 mm

09.95.32
Ø 12 mm

09.95.35
Ø15 mm

Oliven
Olives
Olivas
Olives
Olive

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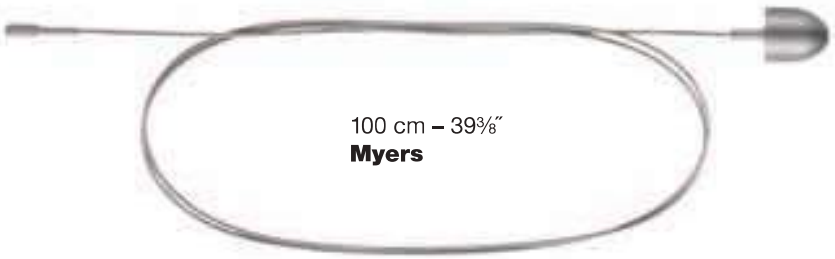
the art of surgery

09.95.81	**09.95.82**	**09.95.83**
4,8 mm	7,2 mm	9,6 mm

Mayo

Innen-Ø
Inner Ø
Ø interior
Ø intérieur
Ø interno

Venenstripper
Vein strippers
Extractores de venas
Désoblitérateurs de veines
Disobliteratori di vene



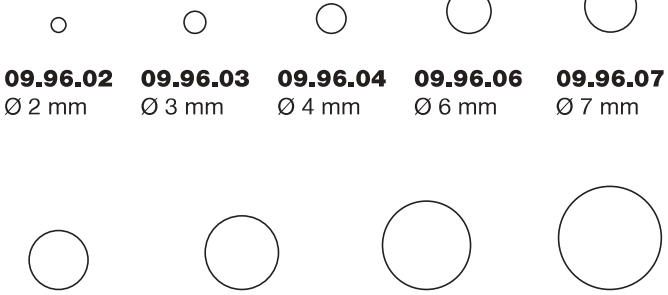
100 cm – 39⅜″
Myers

09.95.56	**09.95.59**	**09.95.62**	**09.95.65**
Ø 6 mm	Ø 9 mm	Ø 12 mm	Ø 15 mm

Myers

39 cm – 15⅜″
Mayo

55 cm – 21¾″



09.96.02 Ø 2 mm
09.96.03 Ø 3 mm
09.96.04 Ø 4 mm
09.96.06 Ø 6 mm
09.96.07 Ø 7 mm
09.96.08 Ø 8,5 mm
09.96.10 Ø 10 mm
09.96.12 Ø 12 mm
09.96.14 Ø 14 mm

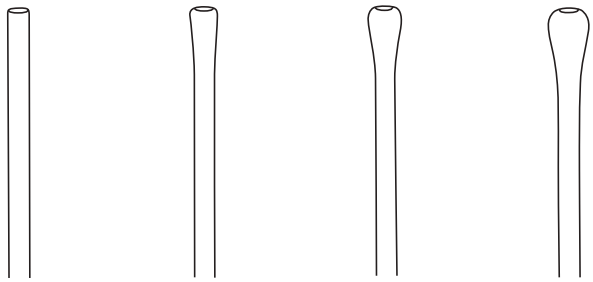
09.96.19
12 cm – 4⅜″

Griff für Endarterektomie-Stripper
Handle for endarterectomy strippers
Mango para los disectores de endoarteriotomía
Manche pour désoblitérateurs pour endartérectomie
Manico per disobliteratori per endarterectomia

biegsam
malleable
maleable
malléable
malleabile

Luer-Lock

15 cm – 6″
Schmid



09.96.53 Ø 3 mm
09.96.54 Ø 4 mm
09.96.55 Ø 5 mm
09.96.56 Ø 6 mm

Gefäßspülkanülen
Vascular irrigation cannulas
Cánulas para lavado vascular
Canules pour lavage des vaisseaux
Cannule per lavaggio dei vasi

medicon instrumente
the art of surgery

5 mm 7 mm

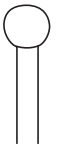
09.96.75
14 cm – 5½″

09.96.77
24 cm – 9½″

Gefäßspatel
Vascular spatulas
Espátulas vasculares
Spatules vasculaires
Spatole vascolari

Schmid

Ø 6 mm



Krampfadersonden
Varicose vein probes
Sondas extractoras para varices
Sondes désoblitérateuses pour varices
Sonde disobliteranti per varici

biegsam
malleable
maleable
malléable
malleabile

09.97.04 40 cm – 15¾″
09.97.05 50 cm – 19¾″
09.97.06 65 cm – 25½″
09.97.08 80 cm – 31½″

Babcock

097

098

099

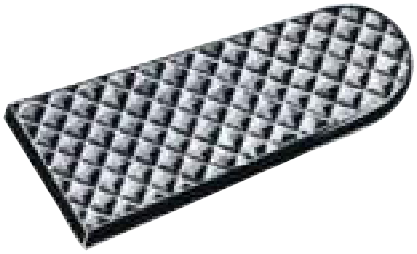
10
11
12

Nadelhalter
Needle Holders
Porta-agujas
Porte-aiguilles
Portaghi

the art of surgery

038a

"HM" Nadelhalter mit Hartmetalleinlagen
Needle Holders with Tungsten Carbide Inserts
Porta-agujas con bocas revestidas de plaquitas de carburo de tungsteno
Porte-aiguilles avec mors en carbure de tungstène
Portaghi con morsi rivestiti di placchette di carburo di tungsteno

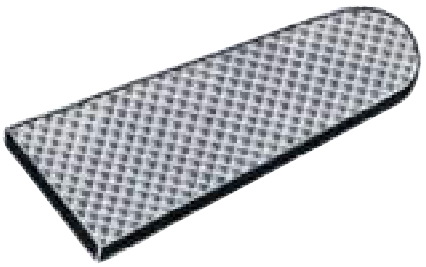


N

NORMAL 0,5 mm für Nadeln und Nahtmaterial bis Stärke 4-0
REGULAR 0,5 mm for needles and sutures up to size 4-0
NORMAL 0,5 mm para agujas y material de sutura hasta el espesor de 4-0
NORMALE 0,5 mm pour aiguilles et matériel à suture jusqu'à l'épaisseur de 4-0
NORMALE 0,5 mm per aghi e materiale per sutura fino ad uno spessore di 4-0

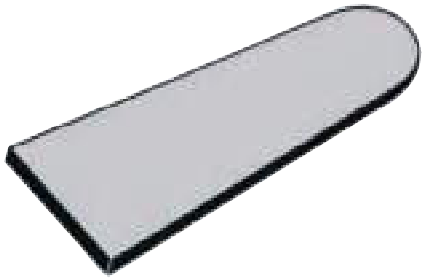
F

FEIN 0,4 mm für feine Nadeln und Nahtmaterial Stärke 5-0 und 6-0
FINE 0,4 mm for delicate needles and sutures sizes 5-0 and 6-0
FINO 0,4 mm para agujas finas y material de sutura para espesores 5-0 y 6-0
FINE 0,4 mm pour aiguilles fines et matériel à suture d'épaisseurs 5-0 et 6-0
FINE 0,4 mm per aghi fini e materiale per sutura di uno spessore di 5-0 e di 6-0

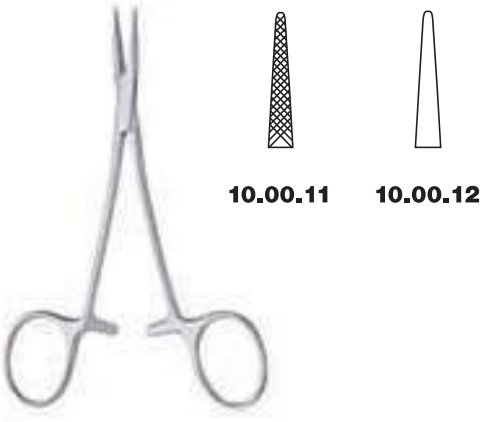


EF

EXTRA-FEIN 0,3 mm für Mikro-Nadeln und Nahtmaterial bis Stärke 10-0
EXTRA-FINE 0,3 mm for micro-needles and sutures up to size 10-0
EXTRA-FINO 0,3 mm para micro agujas y material de sutura hasta el espesor de 10-0
EXTRA-FINE 0,3 mm pour micro aiguilles et matériel à suture jusqu'à l'épaisseur de 10-0
EXTRA-FINE 0,3 mm per micro aghi e materiale per sutura fino ad uno spessore di 10-0



GLATT für feine Nadeln und Nahtmaterial Stärke 7-0 bis 10-0
SMOOTH for delicate needles and sutures sizes 7-0 and 10-0
LISO para agujas finas y material de sutura para espesores 7-0 y 10-0
LISSE pour aiguilles fines et matériel à suture d'épaisseurs 7-0 à 10-0
LISCIA per aghi fini e materiale per sutura di uno spessore di 7-0 e di 10-0



11,5 cm – 4½″
Medicon-Halsted

10.00.62
11,5 cm – 4½″
Medicon-Halsted "HM"

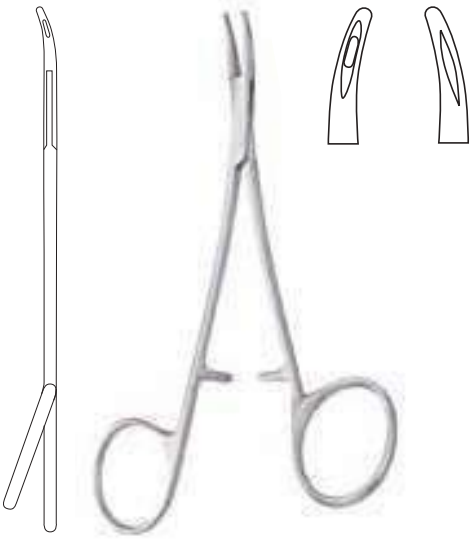
10.02.12
12 cm – 4¾″
Derf

10.03.13
13 cm – 5⅛″
Doyen

10.04.13
13 cm – 5⅛″
Collier

10.08.12
12,5 cm – 5″
Neivert

10.08.62
12,5 cm – 5″
Neivert "HM"



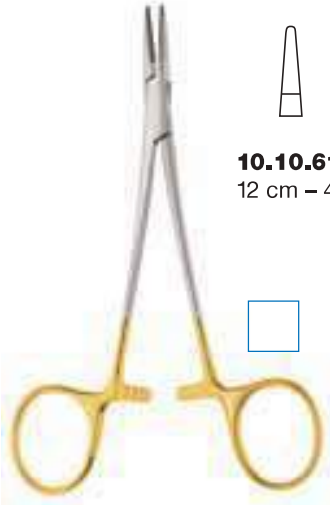
10.08.15
15 cm – 6″
Converse

10.08.65
15 cm – 6″
Converse "HM"

10.10.12
12,5 cm – 5″
Webster

10.10.62
12,5 cm – 5″
Webster "HM"

10.10.13
13,5 cm – 5⅜″
Halsey



10.10.61
12 cm – 4¾″

10.10.63
13,5 cm – 5⅜″

Halsey "HM"

10.12.11
11,5 cm – 4½″
Rehbein-Baby

10.12.12
12,5 cm – 5″
Wright (Derf)

10.12.62
12,5 cm – 5″
Wright (Derf) “HM”

10.12.82
12,5 cm – 5″
Derf-Converse

10.12.13
13,5 cm – 5⅜″
Halsey

10.12.63
13,5 cm – 5⅜″
Halsey “HM”

10.14.14
14 cm – 5½″
Baumgartner

10.14.64
14 cm – 5½″
Baumgartner "HM"

10.14.18
18 cm – 7⅛″
New Orleans

10.14.68
18 cm – 7⅛″
New Orleans "HM"

10.15.13 13 cm – 5⅛″
10.15.18 18 cm – 7⅛″
Brown

10.18.15
15 cm – 6″

10.18.18
18 cm – 7⅛″

10.18.20
20 cm – 8″

10.18.23
23 cm – 9″

10.18.24
24 cm – 9½″

Mayo-Hegar

10.18.65
10.18.85*
15 cm – 6″

10.18.68
10.18.88*
18 cm – 7⅛″

10.18.70
10.18.90*
20 cm – 8″

10.18.73
10.18.93*
23 cm – 9″

10.18.74
24 cm – 9½″

* Titan
Titanium
Titanio
Titane
Titanio

N

10.18.76
26 cm – 10¼″

10.18.80
30 cm – 11¾″

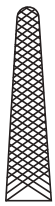
Mayo-Hegar "HM"

N

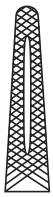
10.18.71
20,5 cm – 8″
Hegar "HM"

Hegar

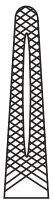
10.19.17
17 cm – 6¾″



10.19.20
20 cm – 8″



10.19.37
17 cm – 6¾″



10.19.40
20 cm – 8″

10.20.14
15 cm – 6″
Baby-Crile-Wood

F

10.20.64
15 cm – 6″
Baby-Crile-Wood "HM"

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Crile-Wood

10.20.15
15 cm – 6″

10.20.18
18 cm – 7⅛″

10.20.20
20 cm – 8″

10.20.23
23 cm – 9″

Crile-Wood "HM"
(DeBakey "HM")

10.20.65
15 cm – 6″

10.20.68
18 cm – 7⅛″

10.20.70
20 cm – 8″

10.20.73
23 cm – 9″

10.20.75
25 cm – 10″

10.20.76
26 cm – 10″

10.20.80
30 cm – 11¾″

10.21.20
20 cm – 8″

10.21.23
23 cm – 9″

Julian

F

10.21.70
20 cm – 8″

10.21.73
23 cm – 9″

Julian "HM"

10.22.18
18 cm – 7⅛″

10.22.27
27 cm – 10¾″

Sarot

F

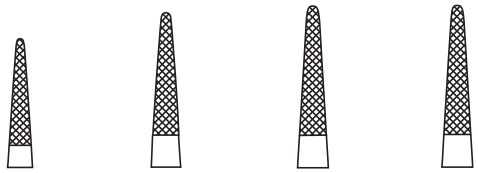
10.22.68
18 cm – 7⅛″

10.22.72
23,5 cm – 9¼″

10.22.77
27 cm – 10¾″

Sarot "HM"

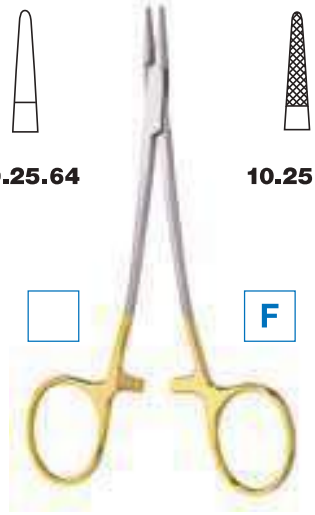
medicon instrumente
the art of surgery



10.24.65 15 cm – 6″
10.24.68 18 cm – 7⅛″
10.24.70 20 cm – 8″
10.24.73 23 cm – 9″

F

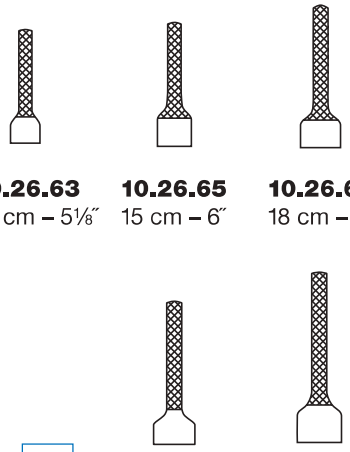
micro-slim "HM"



10.25.64 **10.25.65**

F

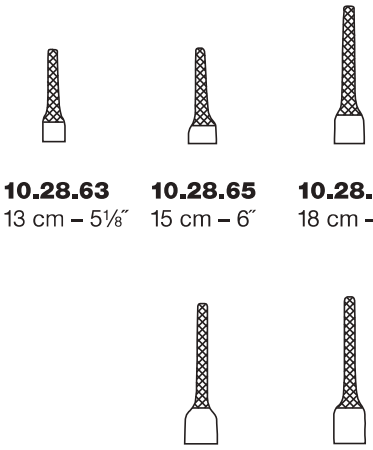
14 cm – 5½″
Intracardiac "HM"



10.26.63 13 cm – 5⅛″
10.26.65 15 cm – 6″
10.26.68 18 cm – 7⅛″
10.26.70 20 cm – 8″
10.26.73 23 cm – 9″

N

Ryder (French Eye) "HM"



10.28.63 13 cm – 5⅛″
10.28.65 15 cm – 6″
10.28.68 18 cm – 7⅛″
10.28.70 20 cm – 8″
10.28.73 23 cm – 9″

EF

Mini-Ryder "HM"

10.29.63
13 cm – 5⅛″

10.29.65
15 cm – 6″

10.29.68
18 cm – 7⅛″

10.29.70
20 cm – 8″

10.29.73
23 cm – 9″

10.29.64
13 cm – 5⅛″

10.29.66
15 cm – 6″

10.29.69
18 cm – 7⅛″

10.29.71
20 cm – 8″

10.29.74
23 cm – 9″

Ryder-slim "HM"

10.30.65
14 cm – 5½″

10.30.69
18 cm – 7⅛″

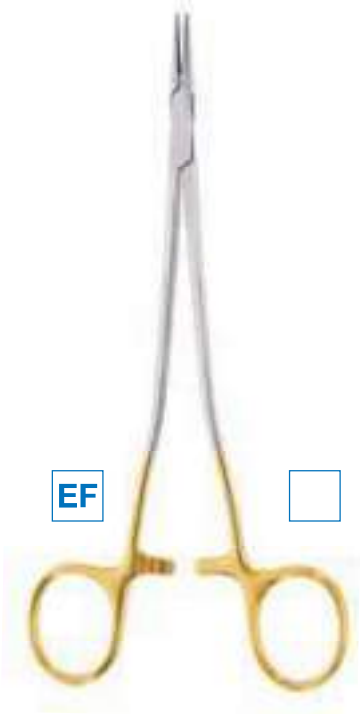
10.30.71
20 cm – 8″

10.30.64
14 cm – 5½″

10.30.68
18 cm – 7⅛″

10.30.70
20 cm – 8″

10.30.74
23 cm – 9″



10.30.73
23 cm – 9″

extrem fein
extremely delicate
muy fino
très fin
molto fino

Microvascular "HM"
Eufrate Pasqué

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10.31.21
21 cm – 8˝
Heaney

N

10.31.71
21 cm – 8¼˝
Heaney "HM"

F

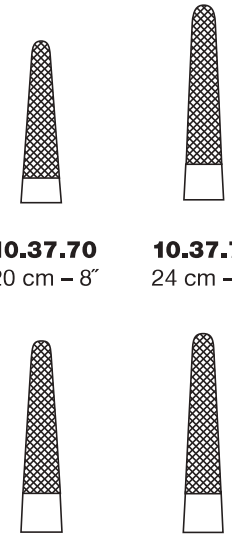
10.35.70 20 cm – 8˝
10.35.74 24 cm – 9½˝
Stratte "HM"

10.36.17
18 cm – 7⅛˝
Adson

10.36.18
18 cm – 7⅛˝
Metzenbaum-Hegar

10.37.20
20 cm – 8″
Thomson-Walker (Bozemann)

N



10.37.70
20 cm – 8″

10.37.74
24 cm – 9½″

10.37.76
26 cm – 10¼″

10.37.80
30 cm – 11¾″

Bozemann (Wertheim) "HM"

10.39.17
17 cm – 6¾″
Senning

EF

10.39.64
15 cm – 6″

10.39.66
17 cm – 6¾″

10.39.65
15 cm – 6″

10.39.67
17 cm – 6¾″

Senning "HM"

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10.40.27
27 cm – 10¾″
Masson

10.40.28
28 cm – 11″
Wangensteen

10.40.77
27 cm – 10¾″
Masson "HM"

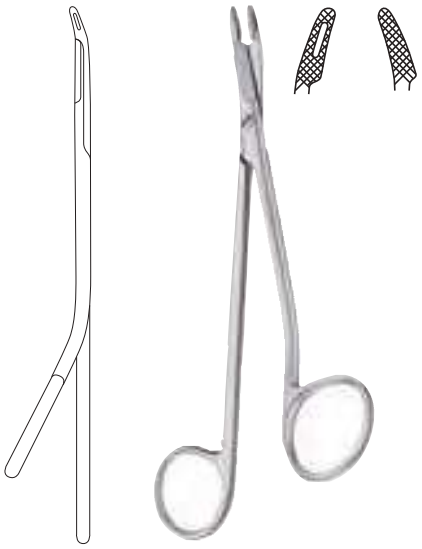
10.40.78
28 cm – 11″
Wangensteen "HM"

10.43.27
27 cm – 10¾″
Finochietto

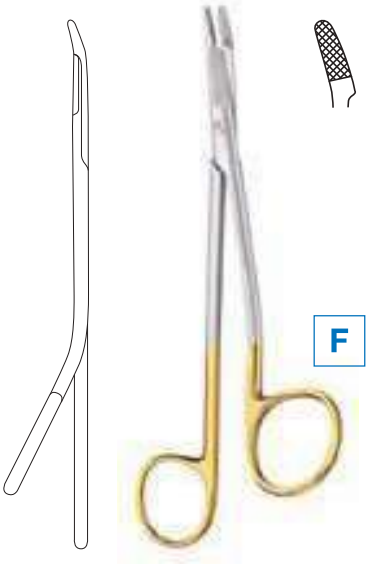
10.43.77
27 cm – 10¾″
Finochietto "HM"

10.58.13
13 cm – 5⅛″
Kilner

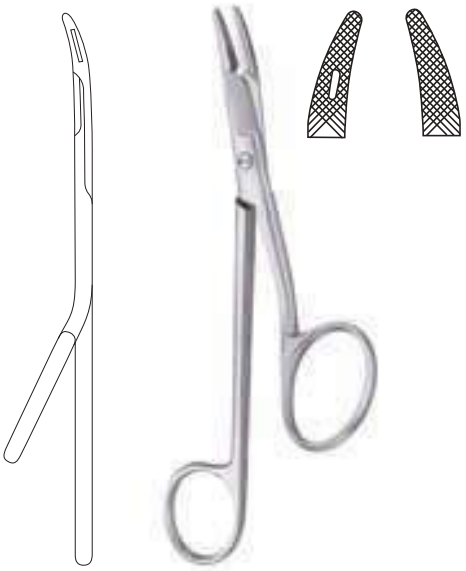
10.58.63
13 cm – 5⅛″
Kilner "HM"



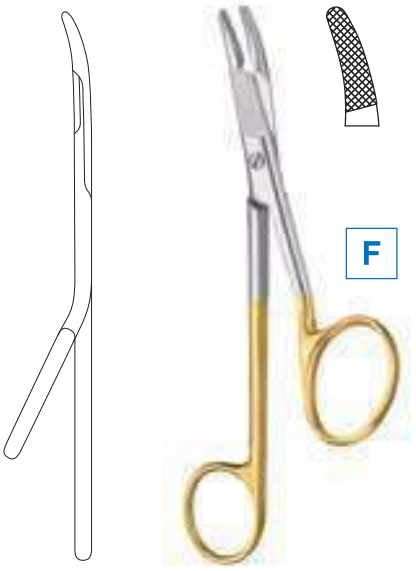
10.59.14
14,5 cm – 5¾″
Gillies-slim



10.59.64
14,5 cm – 5¾″
Gillies-slim "HM"



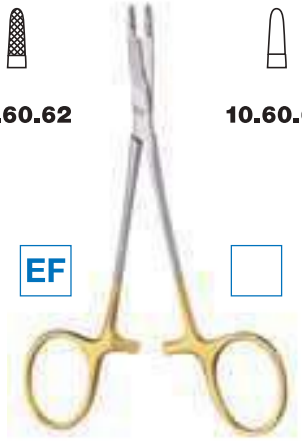
10.59.15
15,5 cm – 6⅛″
Gillies



10.59.65
15,5 cm – 6⅛″
Gillies "HM"

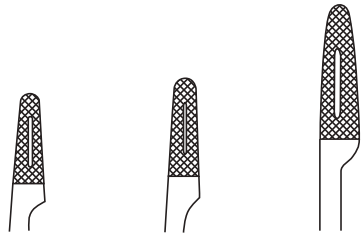
10.60.12 **10.60.13**

12 cm – 4¾″
Olsen-Hegar mini



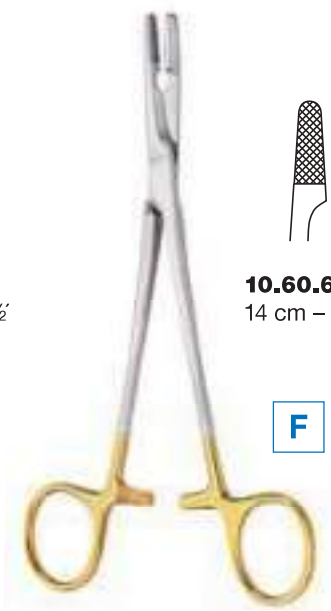
10.60.62 **10.60.63**

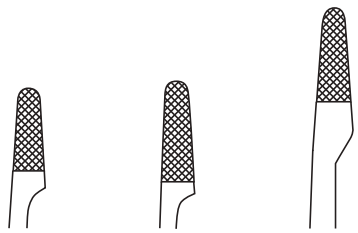
12 cm – 4¾″
Olsen-Hegar mini "HM"



10.60.14 14 cm – 5½″
10.60.17 17 cm – 6¾″
10.60.19 19 cm – 7½″

Olsen-Hegar





10.60.64 14 cm – 5½″
10.60.67 17 cm – 6¾″
10.60.69 19 cm – 7½″

Olsen-Hegar "HM"

11.18.14
14 cm – 5½″

11.18.17
17 cm – 6¾″

11.18.20
20 cm – 8″

Mathieu-Kocher

N

11.18.64
14 cm – 5½″

11.18.67
17 cm – 6¾″

11.18.70
20 cm – 8″

Mathieu-Kocher "HM"

11.19.14
14 cm – 5½″

11.19.17
17 cm – 6¾″

11.19.20
20 cm – 8″

Mathieu

11.20.14
14 cm – 5½″

11.20.17
17 cm – 6¾″

11.20.20
20 cm – 8″

11.20.24
24 cm – 9½″

Mathieu

N

11.20.64
14 cm – 5½″

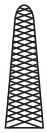
11.20.67
17 cm – 6¾″

11.20.70
20 cm – 8″

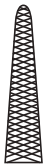
11.20.74
24 cm – 9½″

Mathieu "HM"

11.21.13
14 cm – 5½″
Mathieu



11.21.14
14 cm – 5½″



11.21.17
17 cm – 6¾″

11.21.20
20 cm – 8″

11.21.84
14 cm – 5½″

11.21.87
17 cm – 6¾″

11.21.90
20 cm – 8″

Mathieu

11.22.17
17 cm – 6¾″

11.22.20
20 cm – 8″

11.22.90
20 cm – 8″

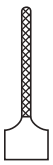
Mathieu

11.22.64
14 cm – 5½″

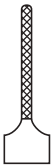
11.22.67
17 cm – 6¾″

11.22.70
20 cm – 8″

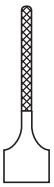
Mathieu "HM"



11.23.67
17 cm – 6¾″



11.23.70
20 cm – 8″



11.23.74
24 cm – 9½″

Mathieu-Ryder Micro "HM"

11.26.70
20 cm – 8″

11.26.75
25 cm – 10″

Lichtenberg "HM"

11.27.70
20 cm – 8″

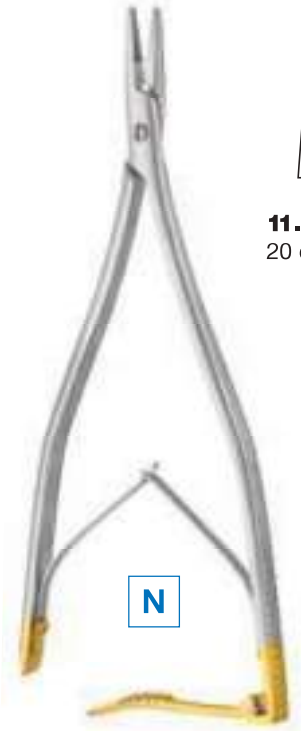
11.27.75
25 cm – 10″

"HM"

11.28.67
17 cm – 6¾″

11.28.70
20 cm – 8″

Metzenbaum-Mathieu "HM"



11.29.70
20 cm – 8″

11.29.73
23 cm – 9″

N

Zweifel "HM"

11.34.15
15 cm – 6″
Crile

11.34.18
18 cm – 7⅛″
Toennis

N

11.34.66
16 cm – 6¼″

11.34.68
18 cm – 7⅛″

11.34.70
20 cm – 8″

Toennis "HM"

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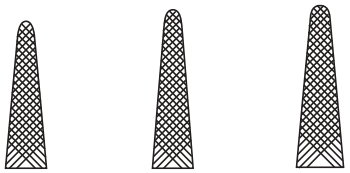
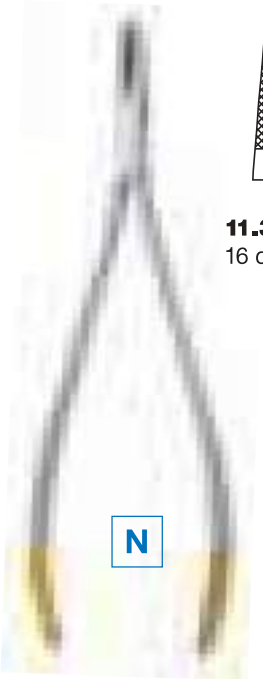
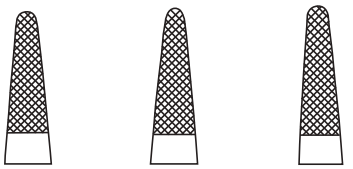


11.36.16 16 cm – 6¼″
11.36.18 18 cm – 7⅛″
11.36.20 20 cm – 8″

Langenbeck





11.36.66 16 cm – 6¼″
11.36.68 18 cm – 7⅛″
11.36.70 20 cm – 8″

Langenbeck "HM"

11.50.12
12 cm – 4¾″
Boynton

11.50.62
12 cm – 4¾″
Boynton "HM"

11.52.15
15 cm – 6″
Stevens

11.55.14
14 cm – 5½″
Kalt

11.55.64
14 cm – 5½″
Kalt "HM"

11.62.14
14 cm – 5½″

11.62.15
14 cm – 5½″

11.62.17
17 cm – 6¾″

11.62.18
17 cm – 6¾″

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

Castroviejo

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

11.62.34 14 cm – 5½″
11.62.37 17 cm – 6¾″
Castroviejo

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

11.62.63
13 cm – 5⅛″
Castroviejo "HM"

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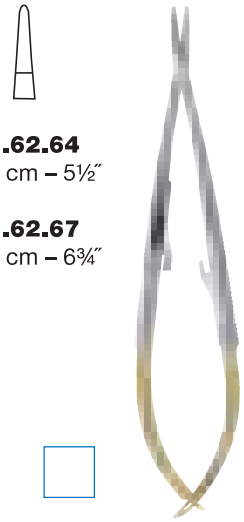
the art of surgery



11.62.64
14 cm – 5½″

11.62.67
17 cm – 6¾″

11.62.84
14 cm – 5½″

11.62.87
17 cm – 6¾″

EF

Castroviejo "HM"

11.70.22 **11.70.23**

14,5 cm – 5¾″
Castroviejo-micro

11.70.24 **11.70.25**

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

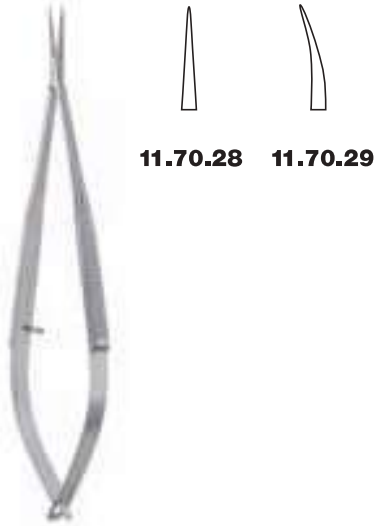
14,5 cm – 5¾″
Castroviejo-micro

Ultra fein
Ultra fine
Ultra fino
Ultra delicate
Molto delicato

11.70.26 **11.70.27**

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

14,5 cm – 5¾″
Castroviejo
(Koshima)



11.70.28 **11.70.29**

14,5 cm – 5¾″
Castroviejo
(Koshima)

11.74.13
11,5 cm – 4½″

11.74.23
14 cm – 5½″

Barraquer

11.74.15
11,5 cm – 4½″

11.74.25
14 cm – 5½″

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

Barraquer

11.80.68
18,5 cm – 7¼″

11.80.71
21 cm – 8¼″

Jacobson "HM"

11.82.68
18,5 cm – 7¼″

11.82.71
21 cm – 8¼″

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

Jacobson "HM"

11.82.18
18,5 cm – 7¼″

11.82.21
21 cm – 8¼″

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

Jacobson

11.84.68 **11.85.68**

F

18 cm – 7⅛″
Jacobson "HM"

11.86.68 **11.87.68**

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

F

18 cm – 7⅛″
Jacobson "HM"

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12.12.40

12.12.41

12 cm – 4¾″
micro 2000

12.12.42

12.12.43

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

12 cm – 4¾″
micro 2000

12.15.30

12.15.31

15 cm – 6″
micro 2000

12.15.32

12.15.33

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

15 cm – 6″
micro 2000

12.15.50

12.15.51

16 cm – 6¼″
Yasargil

	0,4 mm	0,4 mm	0,5 mm	0,5 mm
13 cm – 5⅛″	**12.12.54**	**12.12.55**		**12.12.59**
15 cm – 6″	**12.15.56***	**12.15.57***		
	12.15.76	**12.15.77**		
18 cm – 7⅛″	**12.18.56***	**12.18.57***	**12.18.60***	**12.18.61***
	12.18.76	**12.18.77**	**12.18.80**	**12.18.81**
21 cm – 9″	**12.21.56***	**12.21.57***	**12.21.60***	**12.21.61***
	12.21.76	**12.21.77**	**12.21.80**	**12.21.81**

* mit Diamantbeschichtung
with diamond dust coating
con recubrimiento de diamante
avec couche diamantée
con rivestimento di diamante

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

	0,4 mm	0,4 mm	0,5 mm	0,5 mm
13 cm – 5⅛″	**12.12.56**	**12.12.57**		**12.12.61**
15 cm – 6″	**12.15.66***	**12.15.67***		
	12.15.78	**12.15.79**		
18 cm – 7⅛″	**12.18.66***	**12.18.67***	**12.18.68***	**12.18.69***
	12.18.78	**12.18.79**	**12.18.82**	**12.18.83**
21 cm – 9″	**12.21.66***	**12.21.67***	**12.21.70***	**12.21.71***
	12.21.78	**12.21.79**	**12.21.82**	**12.21.83**

* mit Diamantbeschichtung
with diamond dust coating
con recubrimiento de diamante
avec couche diamantée
con rivestimento di diamante

medicon instrumente
the art of surgery

micro 2000

15 cm – 6″	**12.15.70**	**12.15.71**
18 cm – 7⅛″	**12.18.70**	**12.18.71**

Leichtmetall-Instrumente mit
blau eloxierten Rundgriffen
- geringes Gewicht
- gut ausbalanciert
- sehr handlich
- ermüdungsfreies Arbeiten
- leicht zu pflegen
- korrosionsbeständig

Light-weight instruments with
blue anodized round handles
- extremely light weight
- well balanced
- easy to handle
- fatigueless working
- easy to maintain
- corrosion-resistant

Instrumentos de metal ligero con
mangos redondos anodizados azul
- peso muy ligero
- bien equilibrados
- de fácil manejo
- operar sin fatigarse
- fácil de cuidar
- resistentes a la corrosión

Instruments en métal léger,
avec manches ronds anodisés en bleu
- poids léger
- bien équilibrés
- très maniables
- travail sans fatigue
- entretien facile
- résistants à la corrosion

Strumenti di metallo leggero
con manici rotondi, anodizzati azzurri
- peso minimo
- equilibrio perfetto
- maneggevoli
- non affaticano la mano
- manutenzione minima
- resistenti alla corrosione

micro 2000

15 cm – 6″	**12.15.72**	**12.15.73**
18 cm – 7⅛″	**12.18.72**	**12.18.73**
	12.18.74*	**12.18.75***

* mit Diamantbeschichtung
with diamond dust coating
con recubrimiento de diamante
avec couche diamantée
con rivestimento di diamante

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

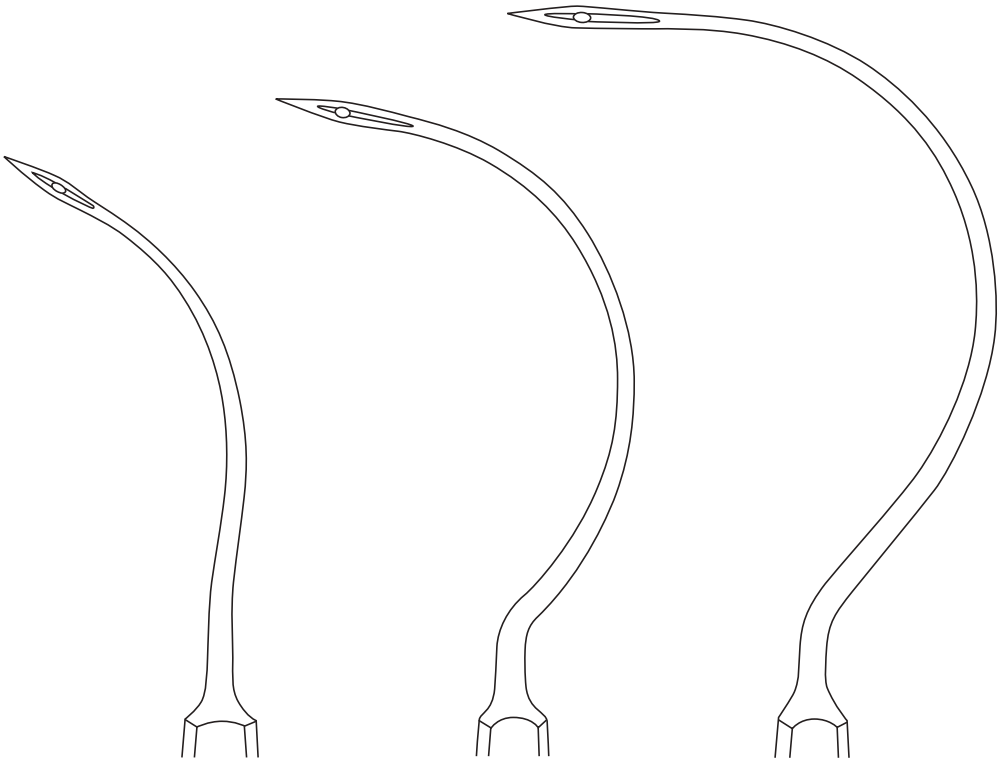
15 cm – 6″	**12.16.75**	**12.16.77**
18 cm – 7⅛″	**12.18.85**	**12.18.87**
21 cm – 9″	**12.21.95**	**12.21.97**

15 cm – 6″	**12.16.76**	**12.16.78**
18 cm – 7⅛″	**12.18.86**	**12.18.88**
21 cm – 9″	**12.21.96**	**12.21.98**

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

13
14

Naht
Suture
Sutura
Suture
Sutura



13.05.01
1

13.05.02
2

13.05.03
3

19,5 cm – 7¾″
Emmet

093

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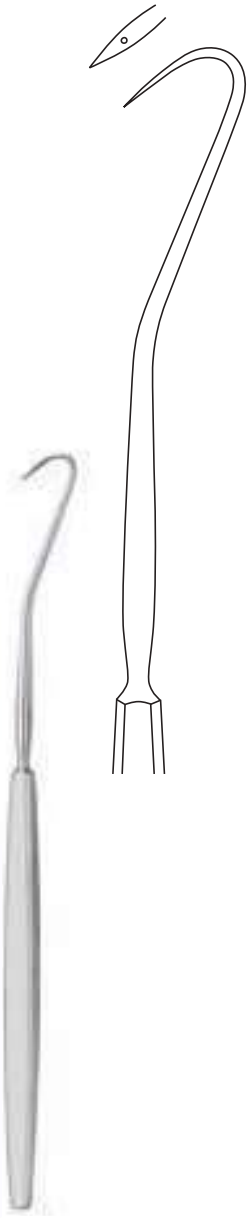
the art of surgery

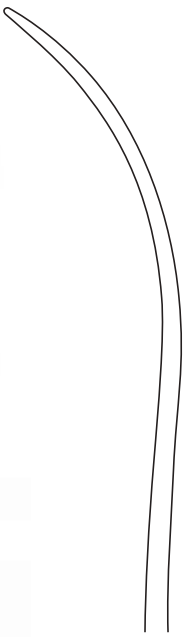


13.09.18
22 cm – 8¾″
Claus

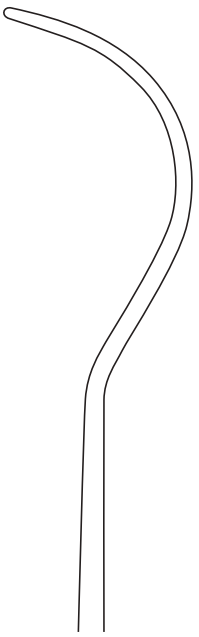
biegsam
malleable
maleable
malléable
malleabile

13.11.50
20 cm – 8″

30 cm – 11¾″
Brunner



13.18.01
1



13.18.02
2

13.11.17
20 cm – 8″

13.11.75
24 cm – 9½″
Schmieden

13.09.12
22 cm – 8¾″
Dupuy-Weiss

13.09.13
22 cm – 8¾″
Dupuy-Weiss

R für die rechte Hand
for right hand
para la mano derecha
pour la main droite
per la mano destra

L für die linke Hand
for left hand
para la mano izquierda
pour la main gauche
per la mano sinistra

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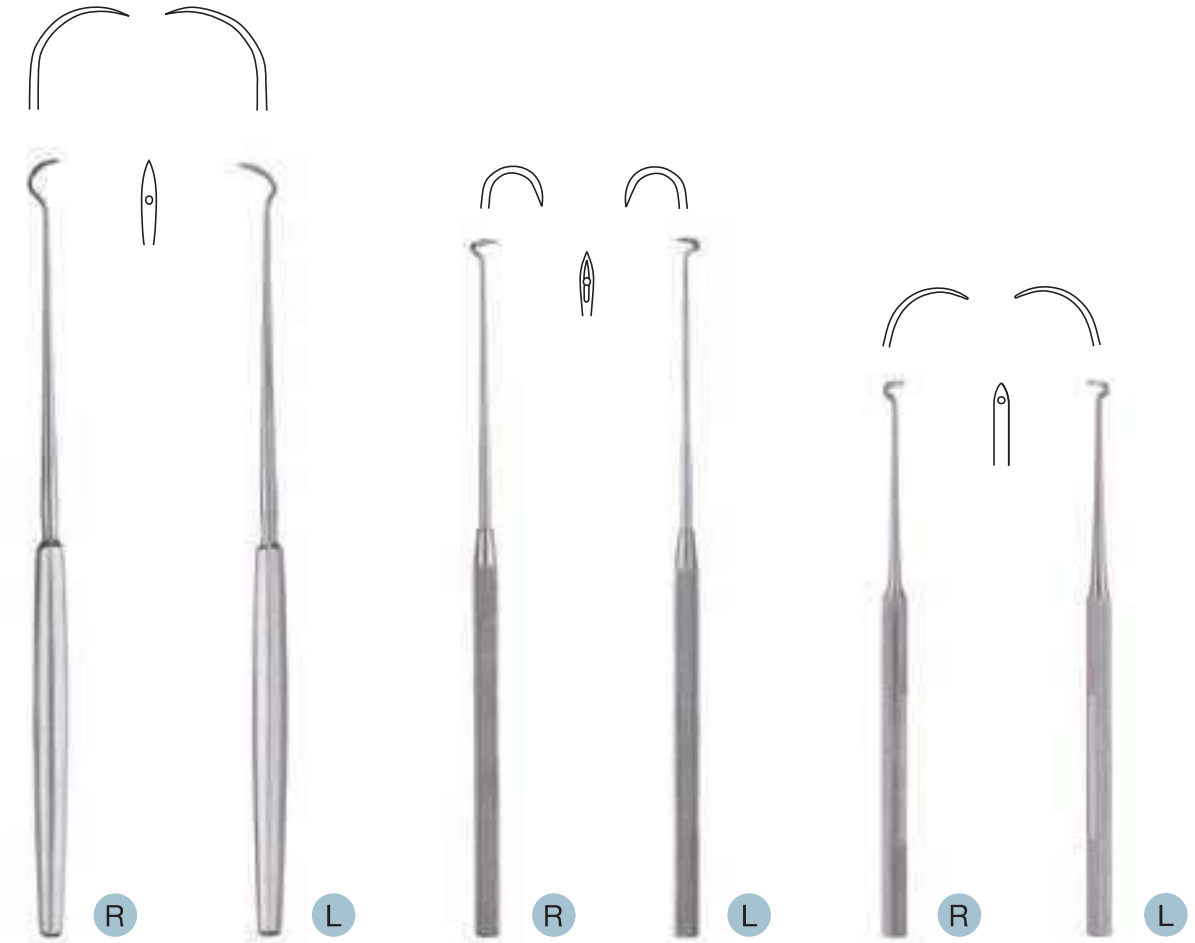
the art of surgery



13.09.52
21 cm – 8¼″
Durham

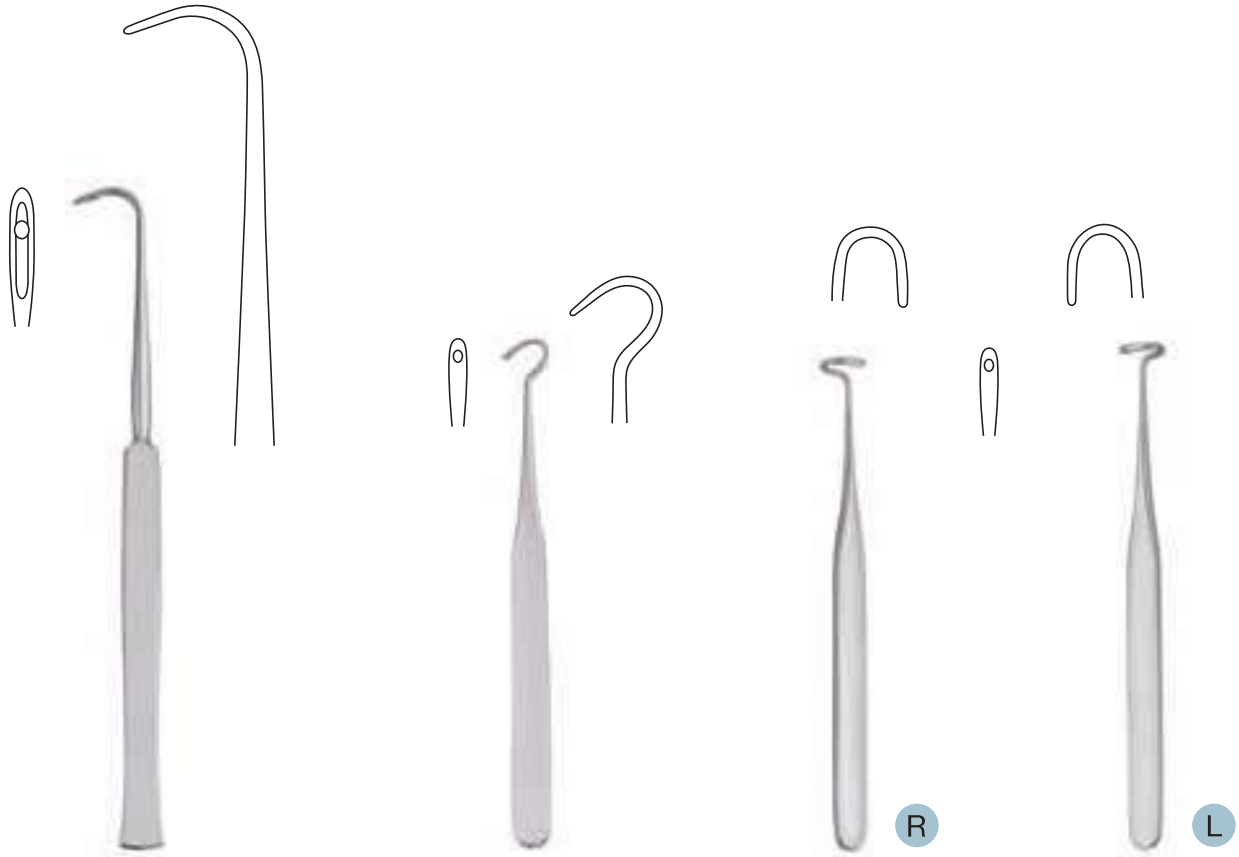
13.09.53
21 cm – 8¼″
Durham

13.11.12
19 cm – 7½″
Henton

13.11.13
19 cm – 7½″
Henton

13.11.14
15 cm – 6″
Kronecker

13.11.15
15 cm – 6″
Kronecker



13.11.60
17,5 cm – 7″
Cooper

13.12.11
13 cm – 5⅛″

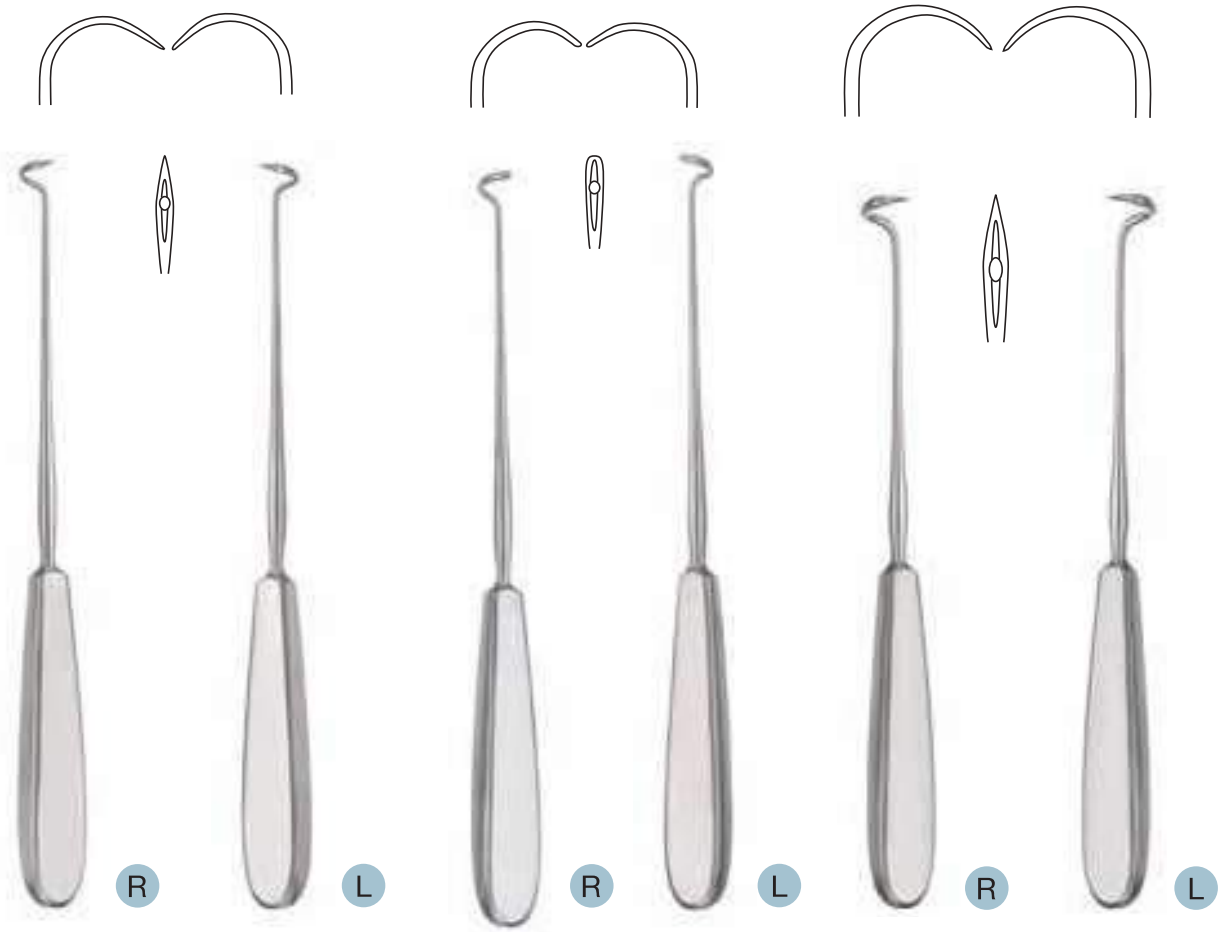
13.12.14
13 cm – 5⅛″

13.12.15
13 cm – 5⅛″

R für die rechte Hand
for right hand
para la mano derecha
pour la main droite
per la mano destra

L für die linke Hand
for left hand
para la mano izquierda
pour la main gauche
per la mano sinistra

medicon instrumente
the art of surgery



13.12.22
20 cm – 8″
Deschamps-Baby

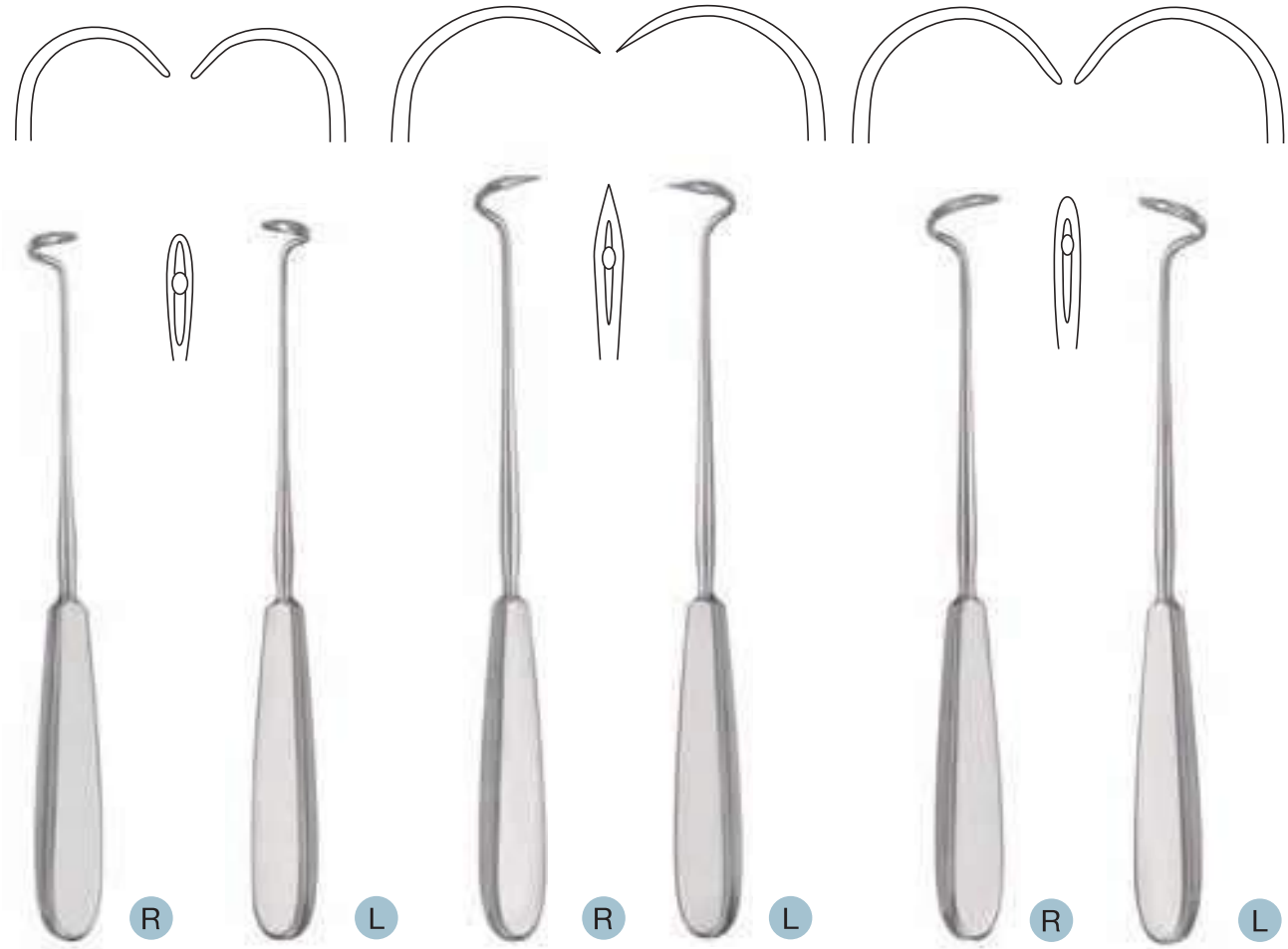
13.12.23
20 cm – 8″
Deschamps-Baby

13.12.24
20 cm – 8″
Deschamps-Baby

13.12.25
20 cm – 8″
Deschamps-Baby

13.12.32
20 cm – 8″
Deschamps

13.12.33
20 cm – 8″
Deschamps



13.12.34
20 cm – 8″
Deschamps

13.12.35
20 cm – 8″
Deschamps

13.12.52
20 cm – 8″
Deschamps

13.12.53
20 cm – 8″
Deschamps

13.12.54
20 cm – 8″
Deschamps

13.12.55
20 cm – 8″
Deschamps

R für die rechte Hand
for right hand
para la mano derecha
pour la main droite
per la mano destra

L für die linke Hand
for left hand
para la mano izquierda
pour la main gauche
per la mano sinistra

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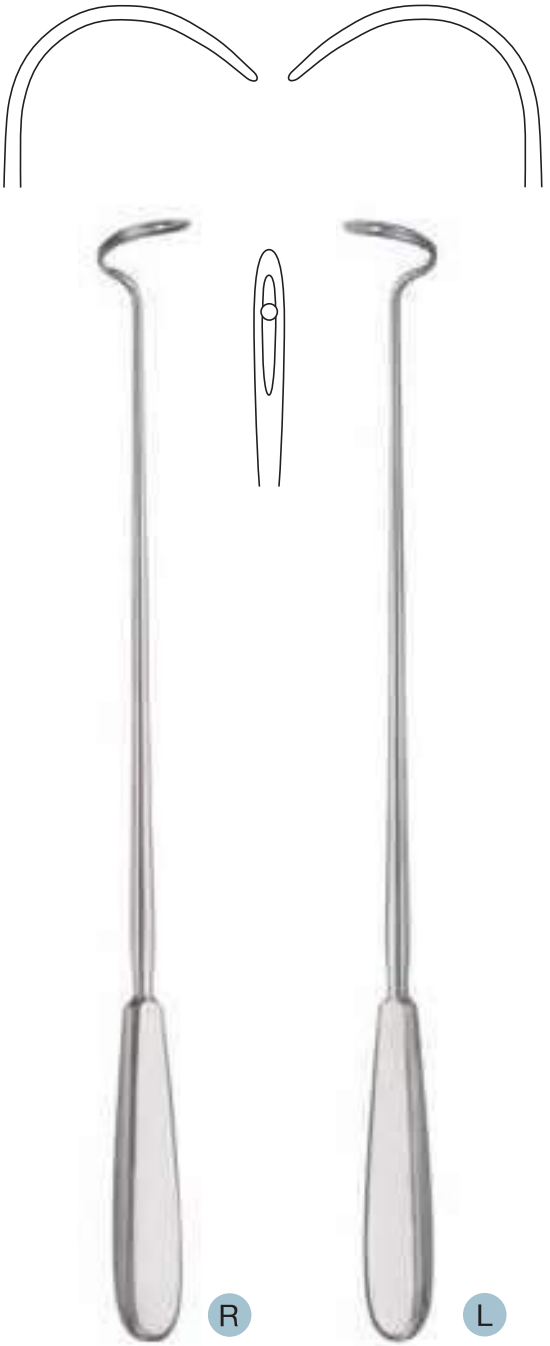
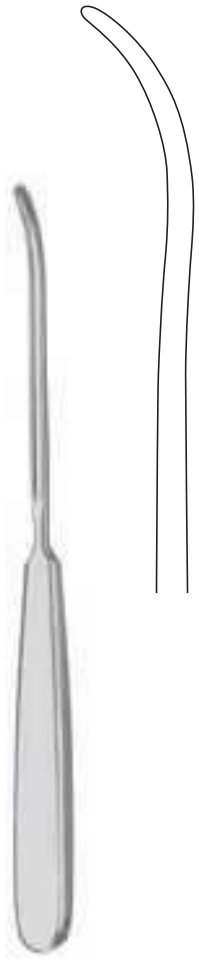


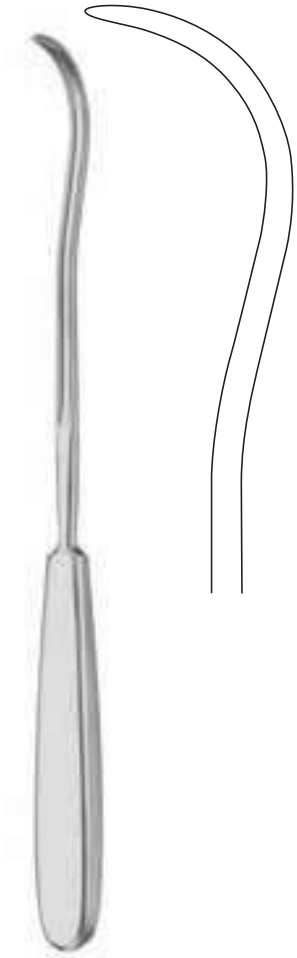
13.12.64
24 cm – 9½″
Deschamps

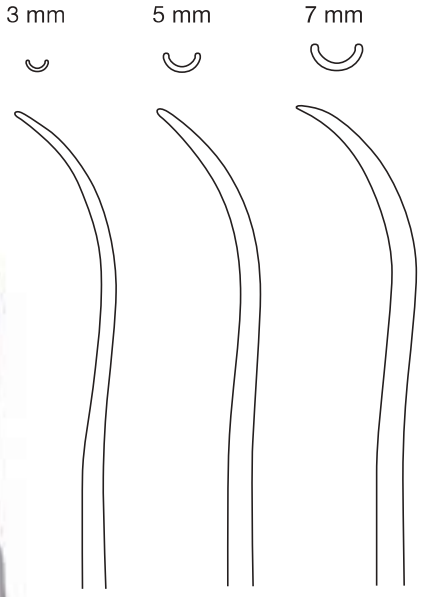
13.12.65
24 cm – 9½″
Deschamps

13.12.88
30 cm – 11¾″
Deschamps

13.12.89
30 cm – 11¾″
Deschamps







13.32.03 **13.32.05** **13.32.07**

13.13.01 # 1 – 2 mm
13.13.02 # 2 – 3 mm
13.13.03 # 3 – 4 mm
21 cm – 8¼″
Deschamps

13.13.26
26 cm – 10¼″
Kirschner

19,5 cm – 7¾″
Koenig

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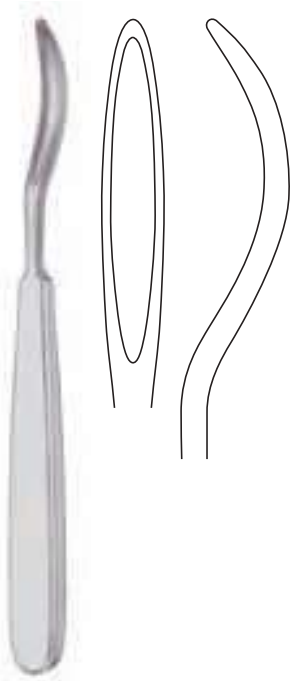
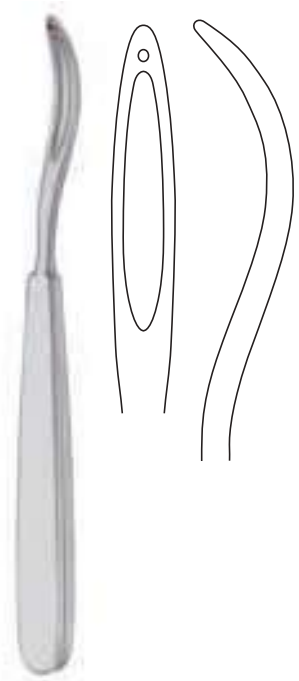
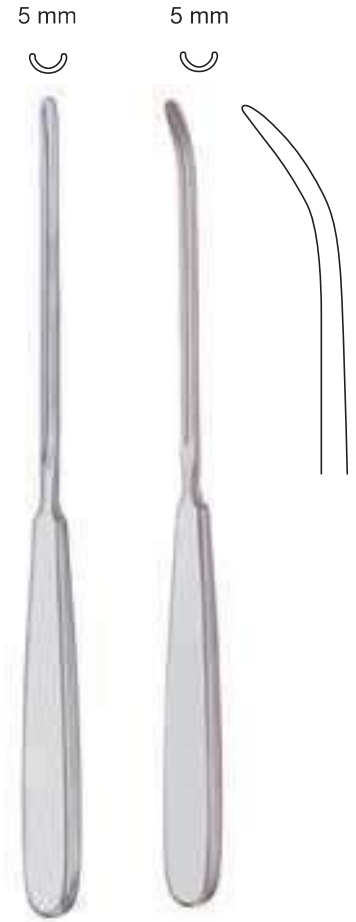


13.32.18
19 cm – 7½″
Schmieden



13.32.19
19 cm – 7½″
Schmieden-Payr



13.33.23
23 cm – 9″
Payr

13.33.33
23 cm – 9″
Payr

- aus NOVOTEX-Kunststoff
  (im Autoklaven sterilisierbar bis 134 °C bei 3 bar)
- made of NOVOTEX plastic
  (autoclavable up to 134 °C at 3 bar)
- de materia plástica NOVOTEX
  (autoclavable hasta 134 °C bajo presión de 3 bar)
- en matière plastique NOVOTEX
  (autoclavable jusqu'à 134 °C sous pression de 3 bars)
- di materia plastica NOVOTEX
  (autoclavabile fino a 134 °C sotto pressione di 3 bar)

13.40.24
24 cm – 9½″

13.42.18
18 cm – 7⅛″

13.42.27
27 cm – 10¾″

15 cm – 6″
Reverdin

13.60.01
1

13.60.02
2

13.60.03
3

13.60.04
4

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the art of surgery

13.61.01
1

13.61.02
2

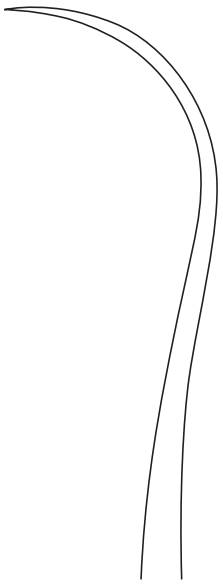
13.61.03
3

13.61.04
4

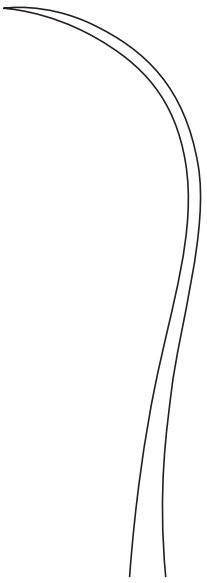
19 cm – 7½″
Reverdin

13.62.01
1

13.62.02
2



13.62.03
3

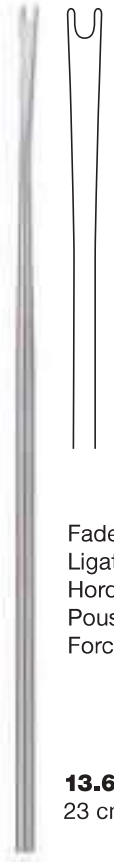


13.62.04
4

21 cm – 8¼″
Reverdin

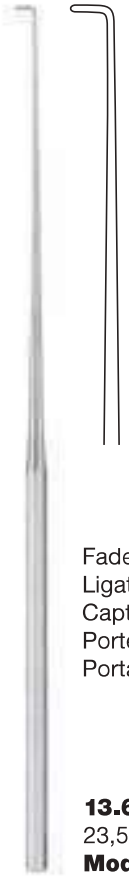
Schlingendreher
Knot tier
Tuerce-lazos
Tord-fil
Torcifilo

13.67.21
21,5 cm – 8½″
Bozemann



Fadengabel
Ligature adjuster
Horquilla de hilos
Pousse-fil
Forchetta da sutura

13.67.23
23 cm – 9″



Fadenfänger
Ligature catcher
Captador de hilos
Porte-ligature
Portalegature

13.67.24
23,5 cm – 9¼″
Mod. Wien

13.69.05
15 cm – 6″

1 mm

2 mm

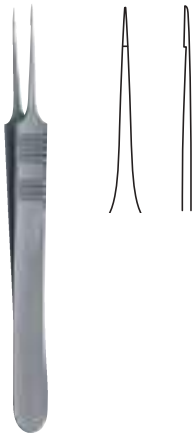
13.70.10 **13.70.20**

12 cm – 4¾″
Adson

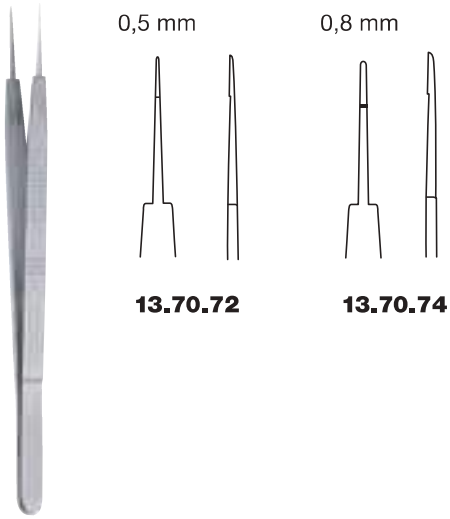
13.70.11 **13.70.21**

12 cm – 4¾″
Adson

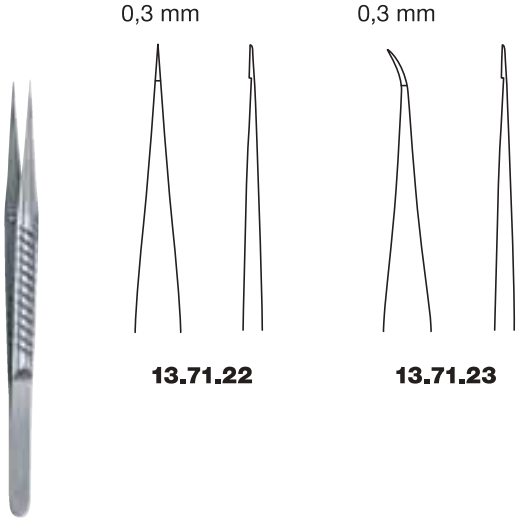
medicon instrumente
the art of surgery



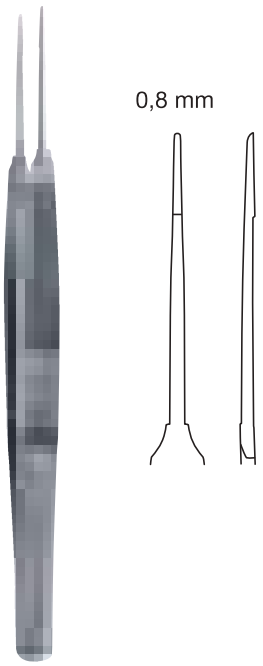
13.70.42
10,5 cm – 4⅛″
micro 2000



14 cm – 5½″
micro 2000



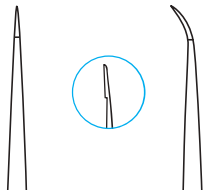
12 cm – 4¾″
micro 2000



13.71.86
18 cm – 7⅛″
Austin

micro 2000

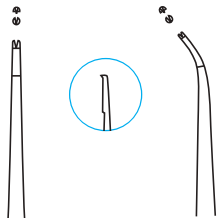
0,3 mm 0,3 mm



15 cm – 6″ **13.71.42**

15 cm – 6″ **13.71.43**

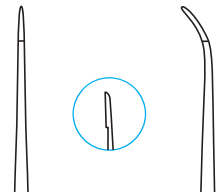
0,6 mm 0,6 mm



15 cm – 6″ **13.71.58**

15 cm – 6″ **13.71.59**

0,6 mm 0,6 mm



18 cm – 7⅛″ **13.71.82**

18 cm – 7⅛″ **13.71.83**

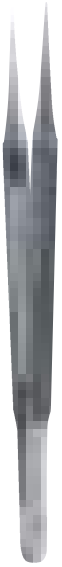
Leichtmetall-Instrumente mit
blau eloxierten Rundgriffen
- geringes Gewicht
- gut ausbalanciert
- sehr handlich
- ermüdungsfreies Arbeiten
- leicht zu pflegen
- korrosionsbeständig

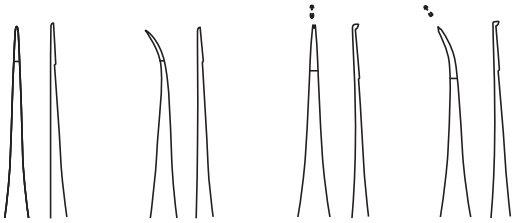
Light-weight instruments with
blue anodized round handles
- extremely light weight
- well balanced
- easy to handle
- fatigueless working
- easy to maintain
- corrosion-resistant

Instrumentos de metal ligero con
mangos redondos anodizados azul
- peso muy ligero
- bien equilibrados
- de fácil manejo
- operar sin fatigarse
- fácil de cuidar
- resistentes a la corrosión

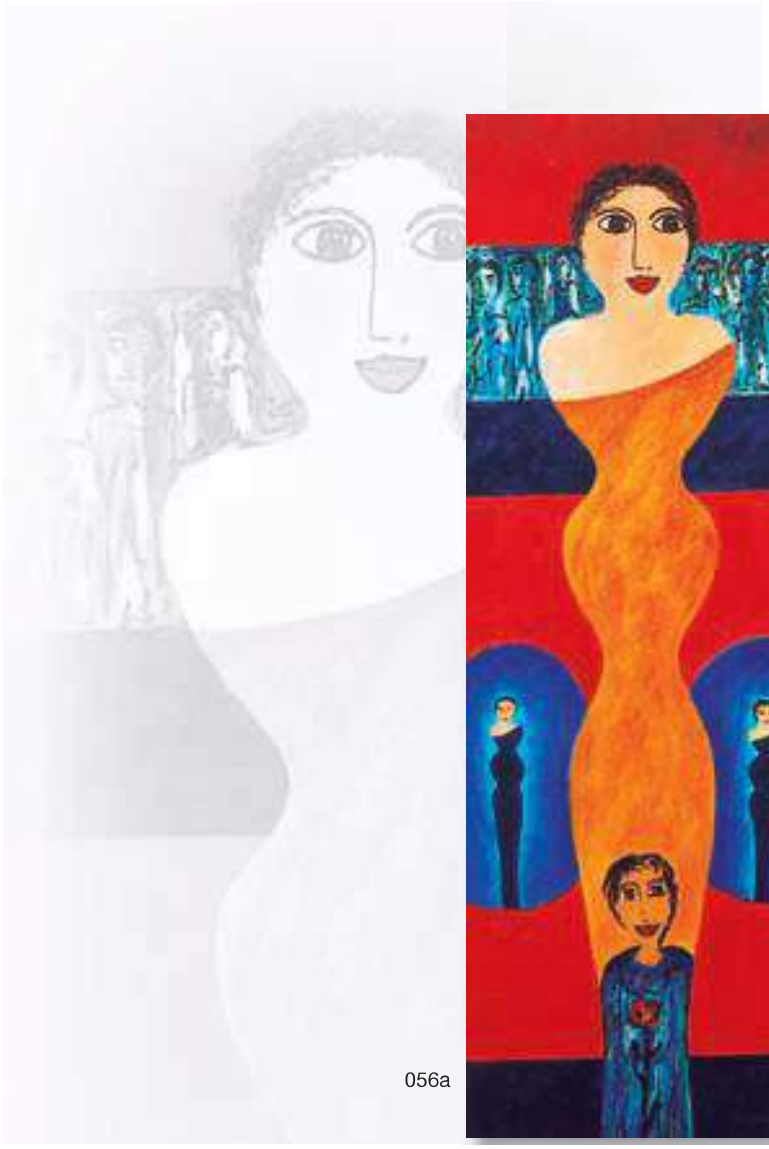
Instruments en métal léger,
avec manches ronds anodisés en bleu
- poids léger
- bien équilibrés
- très maniables
- travail sans fatigue
- entretien facile
- résistants à la corrosion

Strumenti di metallo leggero
con manici rotondi, anodizzati azzurri
- peso minimo
- equilibrio perfetto
- maneggevoli
- non affaticano la mano
- manutenzione minima
- resistenti alla corrosione



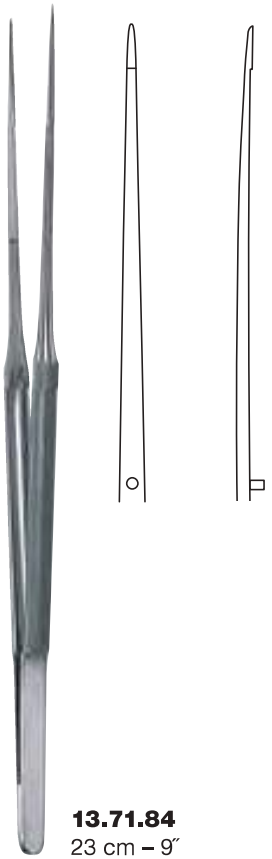


	0,3 mm	0,3 mm	0,3 mm	0,3 mm
12 cm – 4¾″	**13.71.50**	**13.71.51**	**13.71.52**	**13.71.53**
15 cm – 6″	**13.71.60**	**13.71.61**	**13.71.62**	**13.71.63**
18 cm – 7⅛″	**13.71.70**	**13.71.71**	**13.71.72**	**13.71.73**

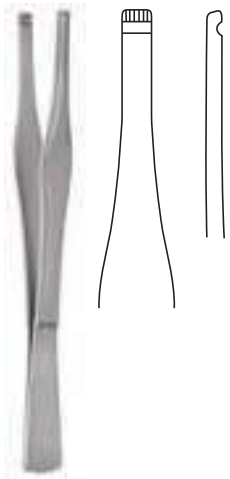


056a

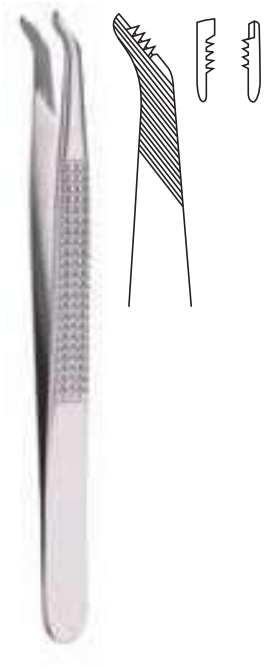
0,6 mm



13.71.84
23 cm – 9″

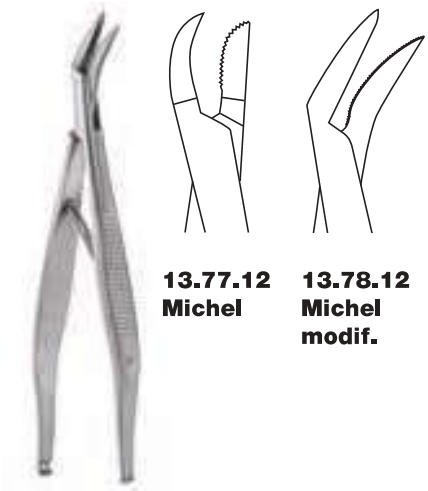


13.75.12
12,5 cm – 5″
Michel



13.75.50
17 cm – 6¾″
Child

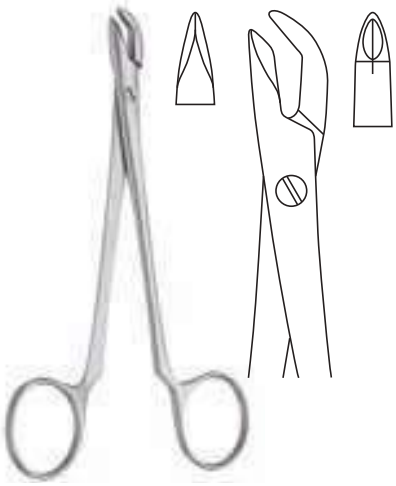
13.75.82
12 cm – 4¾″
Hegenbarth



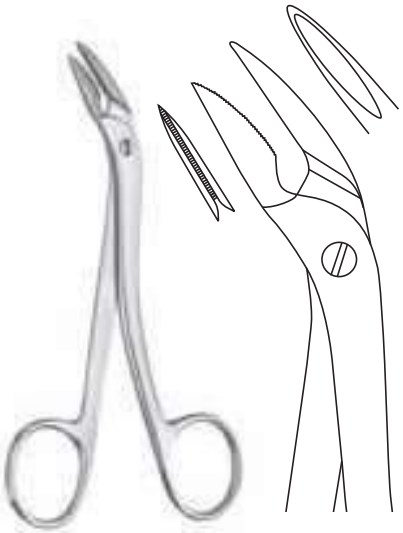
13.77.12
Michel

13.78.12
Michel
modif.

12 cm – 4¾″

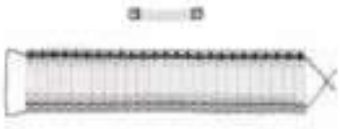


13.79.13
13 cm – 5⅛″
Collin



13.79.14
13 cm – 5⅛″
Heath

medicon instrumente
the art of surgery



13.80.07	7,5 × 1,75 mm
13.80.11	11,0 × 2 mm
13.80.12	12,0 × 3 mm
13.80.14	14,0 × 3 mm
13.80.16	16,0 × 3 mm
13.80.18	18,0 × 3 mm
13.80.20	20,0 × 3 mm
13.80.22	22,0 × 3 mm

Michel

Verkaufseinheit = 1000 Stück
(10 Packungen mit je 100 Stück)

Unit for sale = 1000 pieces
(10 packages with 100 each)

Unidad de venta 1000 piezas
(10 paquetes con 100 piezas)

Unité de vente = 1000 pièces
(10 paquets avec 100 piéces)

Unità di vendita = 1000 pezzi
(10 pacchetti da 100 pezzi)

13.84.00
Michel

Wundklammerbesteck, komplett, in Metalletui bestehend aus:
1 MICHEL Klammeranlegepinzette Nr. 13.75.12
1 MICHEL Wundklammerzängchen Nr. 13.78.12
25 Wundklammern, 12 mm, Nr. 13.80.12

Suture clip set, complete, in metal case consisting of:
1 MICHEL Clip applying forceps No. 13.75.12
1 MICHEL Suture clip forceps No. 13.78.12
25 Sutura clips, 12 mm, No. 13.80.12

Juego de agrafes, completo, en caja metálica compuesto de:
1 MICHEL Pinza para aplicar agrafes, No. 13.75.12
1 MICHEL Pinza para agrafes No. 13.78.12
25 Agrafes de sutura, 12 mm, No. 13.80.12

Jeu d'agrafes, complète, en boîte métallique se composant de:
1 MICHEL Pince pour poser les agrafes, No. 13.75.12
1 MICHEL Pince pour agrafes No. 13.78.12
25 Agrafes, 12 mm, No. 13.80.12

Set per fermagli, completo, in astuccio metallico composto da:
1 MICHEL Pinza per applicare fermagli, No. 13.75.12
1 MICHEL Pinza per fermagli No. 13.78.12
25 Fermagli, 12 mm, No. 13.80.12

1/3

09.90.00
“Ambulant I”

Taschenbesteck “Ambulant I”, bestehend aus:
1 Myrtenblattsonde, 13 cm, Nr. 09.08.13
1 anatomische Pinzette, 13 cm, Nr. 06.00.13
1 chirurgische Pinzette, 13 cm, Nr. 06.05.13
1 FEILCHENFELD Splitterpinzette, 9,5 cm, Nr. 07.82.09
1 chirurgische Schere, 14,5 cm, Nr. 03.06.14
25 MICHEL Wundklammern, 16 mm, Nr. 13.80.16
1 Skalpellklingenetui, Nr. 46.37.49
1 Skalpellgriff, Nr. 01.28.04
1 MICHEL Wundklammerzängchen, Nr. 13.78.12
1 KOCHER Arterienklemme, 13 cm, Nr. 16.12.13
1 MATHIEU Nadelhalter, 17 cm, Nr. 11.20.17
in Metalletui 200 × 100 × 30 mm, Nr. 46.52.30
mit 2 herausnehmbaren Einlagen und Plastikschutztasche

Pocket set “Emergency I”, consisting of:
1 Myrtle leaf probe, 13 cm – 5⅛″, no. 09.08.13
1 Dressing forceps, 13 cm – 5⅛″, no. 06.00.13
1 Tissue forceps, 13 cm – 5⅛″, no. 06.05.13
1 FEILCHENFELD Splinter forceps, 9,5 cm – 3¾″, no. 07.82.09
1 Operating scissors, 14,5 cm – 5¾″, no. 03.06.14
25 MICHEL Clips, 16 mm, no. 13.80.16
1 Metal case for scalpel blades, no. 46.37.49
1 Scalpel handle, no. 01.28.04
1 MICHEL Clip forceps, no. 13.78.12
1 KOCHER Hemostatic forceps, 13 cm – 5⅛″, no. 16.12.13
1 MATHIEU Needle holder, 17 cm – 6¾″, no. 11.20.17
in metal case 200 × 100 × 30 mm (8″ × 4″ × 1⅛″), no. 46.52.30
with 2 removable trays and plastic case

Estuche de bolsillo “Ambulant I”, compuesto da:
1 Estilete abotonado mirtiforme, 13 cm, No. 09.08.13
1 Pinza anatómica, 13 cm, No. 06.00.13
1 Pinza quirúrgica, 13 cm , No. 06.05.13
1 FEILCHENFELD Pinza para espinas, 9,5 cm, No. 07.82.09
1 Tijera quirúrgica, 14,5 cm, No. 03.06.14
25 MICHEL Agrafes para sutura, 16 mm, No. 13.80.16
1 Caja para hojas de bisturí, No. 46.37.49
1 Mango de bisturí, No. 01.28.04
1 MICHEL Pinza para poner y quitar grapas, No. 13.78.12
1 KOCHER Pinza hemostática, 13 cm, No. 16.12.13
1 MATHIEU Porta-aguja, 17 cm, No. 11.20.17
en caja de metal 200 × 100 × 30 mm, No. 46.52.30
con 2 bandejas de quita y pon y funda protectora en material plástico

Trousse de poche "Ambulant I", se composant de:
1 Stylet myrtiforme, 13 cm, No. 09.08.13
1 Pince anatomique, 13 cm, No. 06.00.13
1 Pince chirurgicale, 13 cm , No. 06.05.13
1 FEILCHENFELD Pince à échardes, 9,5 cm, No. 07.82.09
1 Ciseaux chirurgicaux, 14,5 cm, No. 03.06.14
25 MICHEL Agrafes à sutures, 16 mm, No. 13.80.16
1 Boîte pour lames de bistouris, No. 46.37.49
1 Manche pour bistouri, No. 01.28.04
1 MICHEL Pince à agrafes, No. 13.78.12
1 KOCHER Pince hémostatique, 13 cm, No. 16.12.13
1 MATHIEU Porte-aiguille, 17 cm, No. 11.20.17
boîte métallique 200 × 100 × 30 mm, No. 46.52.30
avec 2 plateaux enlevables et housse protectrice
en matière plastique

Astuccio tascabile "Ambulant I", composto di:
1 Specillo a foglio di mirto, 13 cm, No. 09.08.13
1 Pinza anatomica, 13 cm, No. 06.00.13
1 Pinza chirurgica, 13 cm , No. 06.05.13
1 FEILCHENFELD Pinza per schegge, 9,5 cm, No. 07.82.09
1 Forbice chirurgica, 14,5 cm, No. 03.06.14
25 MICHEL Fermagli per sutura, 16 mm, No. 13.80.16
1 Scatoletta per lame di bisturi, No. 46.37.49
1 Manico per bisturi, No. 01.28.04
1 MICHEL Pinza per applicare e togliere i fermagli, No. 13.78.12
1 KOCHER Pinza emostatica 13 cm, No. 16.12.13
1 MATHIEU Portaghi, 17 cm, No. 11.20.17
in scatola di metallo 200 × 100 × 30 mm, No. 46.52.30
con 2 telai estraibili e busta di protezione plastica

09.90.05
"Ambulant II"

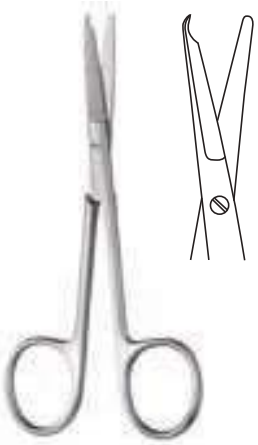
Taschenbesteck "Ambulant II", bestehend aus:
wie Taschenbesteck Nr. 09.90.00,
jedoch mit 1 MAYO-HEGAR Nadelhalter, 15 cm, Nr. 10.18.15
anstelle 1 MATHIEU Nadelhalter, 17 cm, Nr. 11.20.17

Pocket set "Emergency II", consisting of:
as pocket set no. 09.90.00,
but with 1 MAYO-HEGAR Needle holder, 15 cm – 6″, no. 10.18.15
in place of 1 MATHIEU Needle holder, 17 cm – 6¾″, no. 11.20.17

Estuche de bolsillo "Ambulant II", compuesto de:
como el estuche de bolsillo No. 09.90.00,
pero con 1 MAYO-HEGAR Porta-aguja, 15 cm, No. 10.18.15
en lugar del 1 MATHIEU Porta-aguja, 17 cm, No. 11.20.17

Trousse de poche "Ambulant II", se composant de:
comme la trousse de poche No. 09.90.00,
mais avec 1 MAYO-HEGAR Porte-aiguille, 15 cm, No. 10.18.15
en remplacement du 1 MATHIEU Porte-aiguille, 17 cm, No. 11.20.17

Astuccio tascabile "Ambulant II", composto di:
a quella dell'astuccio tascabile No. 09.90.00,
pero'con 1 MAYO-HEGAR Portaghi, 15 cm, No. 10.18.15
in sostituzione del 1 MATHIEU Portaghi, 17 cm, No. 11.20.17



Spencer

9 cm – 3½″

standard
14.06.09

10,5 cm – 4⅛″

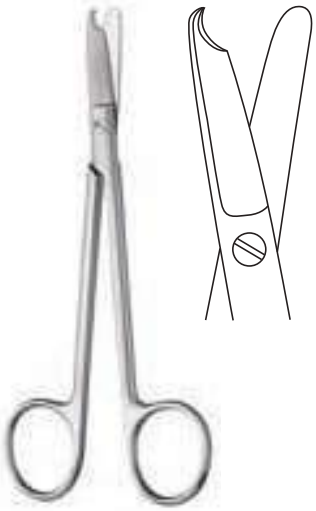
standard
14.06.10

“HM”
14.06.60

12 cm – 4¾″

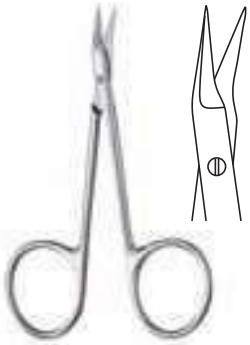
standard
14.06.12

“HM”
14.06.62



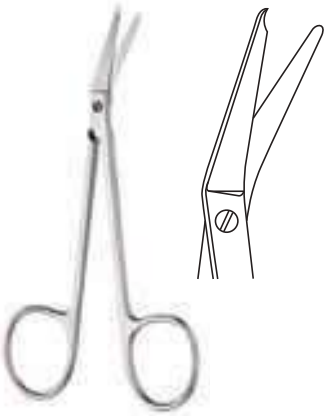
14.06.13
13 cm – 5⅛″
Littauer

14.06.15
15 cm – 6″
Kelly

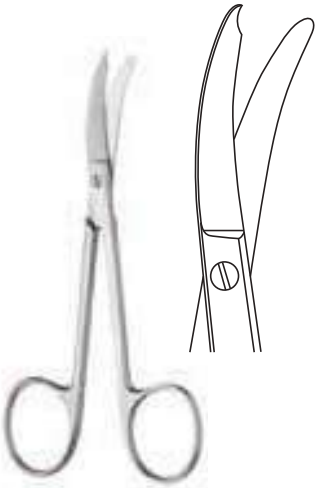


14.07.09
9 cm – 3½″
O’Brien

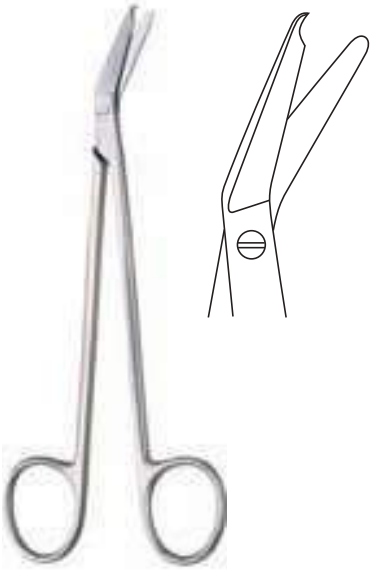
medicon instrumente
the art of surgery



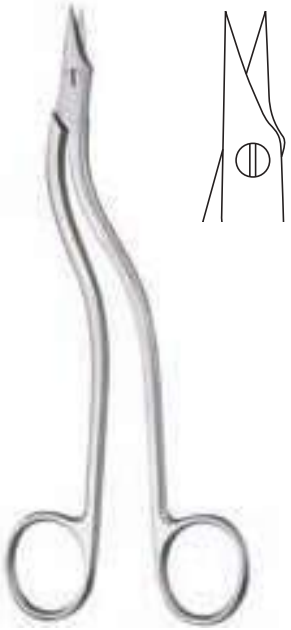
14.07.11
11,5 cm – 4½″
Spencer



14.07.12
12 cm – 4¾″
Spencer



14.07.15
15 cm – 6″
Locklin



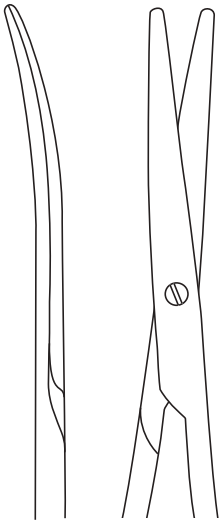
14.07.85
17 cm – 6¾″
Heath

14.07.91
11 cm – 4⅜″
Eiselsberg

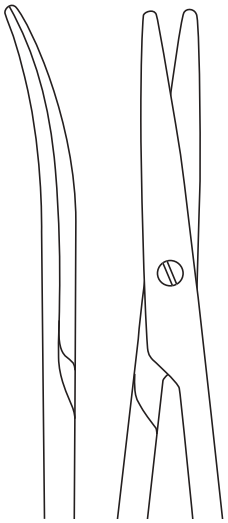
14.09.84
14,5 cm – 4¾″

eine Schneide gezahnt
one blade serrated
una hoja dentada
une lame dentelée
una lama dentellata

"HM"



14.06.84
14,5 cm – 5¾″



14.06.88
18 cm – 7⅛″

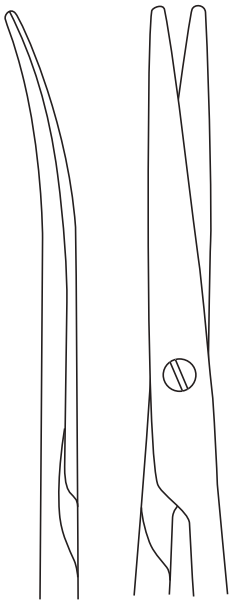
Ligaturscheren mit Mikrozahnung
und Hartmetallschneiden

Ligature scissors with micro serration
and tungsten carbide edges

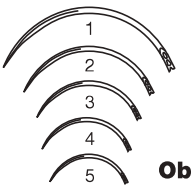
Tijeras para ligaduras con dentado micro
y de carburo tungsteno

Ciseaux à ligatures avec denture micro
et lames en tungstène

Forbici per legatura con dentatura micro
e lame in carburo tungsteno



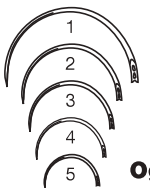
14.06.93
23 cm – 9″



Ob

gebogen ⅜ Kreis
curved ⅜ circle
curvas ⅜ círculo
courbes ⅜ cercle
curvi ⅜ cerchio

14.57.01 # 1
14.57.02 # 2
14.57.03 # 3
14.57.04 # 4
14.57.05 # 5

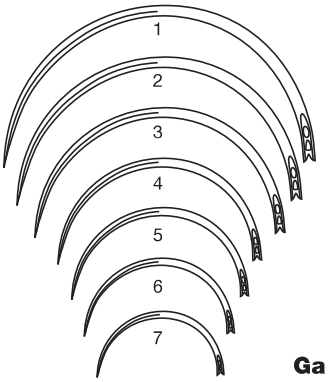


Og

gebogen ½ Kreis
curved ½ circle
curvas ½ círculo
courbes ½ cercle
curvi ½ cerchio

14.57.21 # 1
14.57.22 # 2
14.57.23 # 3
14.57.24 # 4
14.57.25 # 5

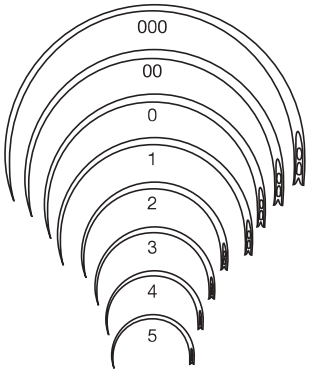
Augennadeln
Eye needles
Agujas oculares
Aiguilles ophtalmiques
Aghi oftalmici



Ga

gebogen ½ Kreis
curved ½ circle
curvas ½ círculo
courbes ½ cercle
curvi ½ cerchio

14.63.01 # 1
14.63.02 # 2
14.63.03 # 3
14.63.04 # 4
14.63.05 # 5
14.63.06 # 6
14.63.07 # 7

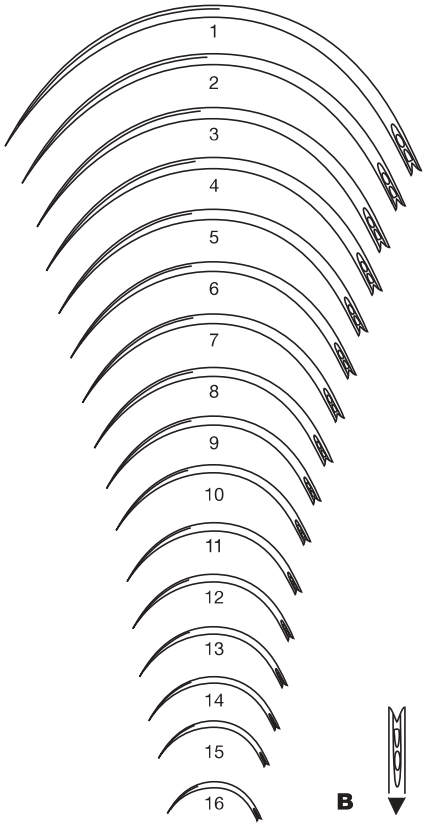


E

gebogen ½ Kreis
curved ½ circle
curvas ½ círculo
courbes ½ cercle
curvi ½ cerchio

14.64.30 # 000
14.64.20 # 00
14.64.10 # 0
14.64.01 # 1
14.64.02 # 2
14.64.03 # 3
14.64.04 # 4
14.64.05 # 5

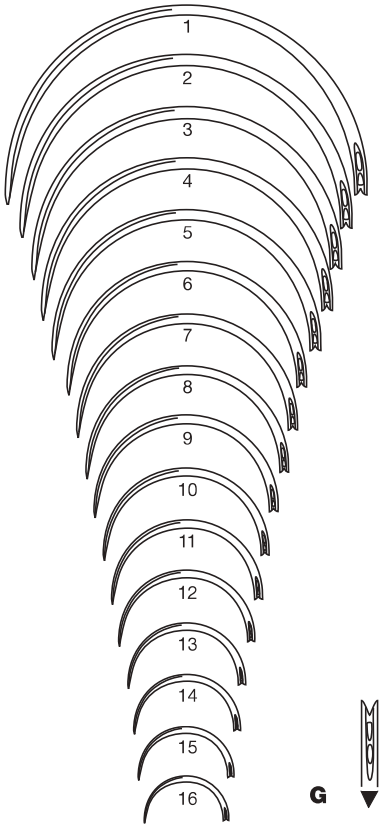
Verpackungseinheit 12 Stück
Packing unit 12 pieces
Paquete de 12 unidades
Emballage de 12 pièces
Confezione da 12 pezzi



B

gebogen ⅜ Kreis
curved ⅜ circle
curvas ⅜ círculo
courbes ⅜ cercle
curvi ⅜ cerchio

14.60.01	# 1
14.60.02	# 2
14.60.03	# 3
14.60.04	# 4
14.60.05	# 5
14.60.06	# 6
14.60.07	# 7
14.60.08	# 8
14.60.09	# 9
14.60.10	# 10
14.60.11	# 11
14.60.12	# 12
14.60.13	# 13
14.60.14	# 14
14.60.15	# 15
14.60.16	# 16



G

gebogen ½ Kreis
curved ½ circle
curvas ½ círculo
courbes ½ cercle
curvi ½ cerchio

14.62.01	# 1
14.62.02	# 2
14.62.03	# 3
14.62.04	# 4
14.62.05	# 5
14.62.06	# 6
14.62.07	# 7
14.62.08	# 8
14.62.09	# 9
14.62.10	# 10
14.62.11	# 11
14.62.12	# 12
14.62.13	# 13
14.62.14	# 14
14.62.15	# 15
14.62.16	# 16

Verpackungseinheit 12 Stück
Packing unit 12 pieces
Paquete de 12 unidades
Emballage de 12 pièces
Confezione da 12 pezzi

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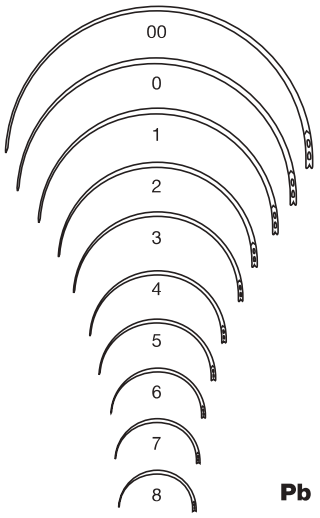
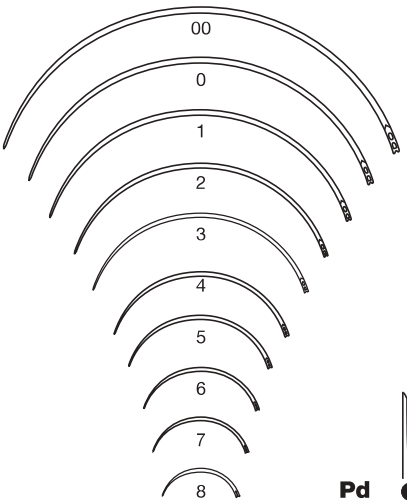


Pb

gebogen ½ Kreis
curved ½ circle
curvas ½ círculo
courbes ½ cercle
curvi ½ cerchio

14.66.20	# 00
14.66.10	# 0
14.66.01	# 1
14.66.02	# 2
14.66.03	# 3
14.66.04	# 4
14.66.05	# 5
14.66.06	# 6
14.66.07	# 7
14.66.08	# 8



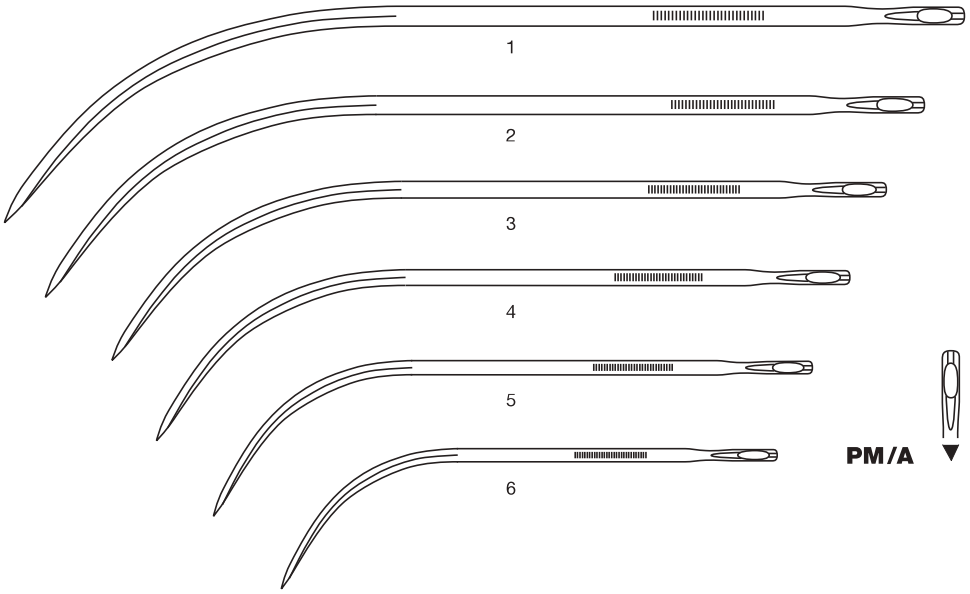
Pd

gebogen ⅜ Kreis
curved ⅜ circle
curvas ⅜ círculo
courbes ⅜ cercle
curvi ⅜ cerchio

14.67.20	# 00
14.67.10	# 0
14.67.01	# 1
14.67.02	# 2
14.67.03	# 3
14.67.04	# 4
14.67.05	# 5
14.67.06	# 6
14.67.07	# 7
14.67.08	# 8

Darmnadeln
Intestinal needles
Agujas intestinales
Aiguilles intestinales
Aghi intestinali

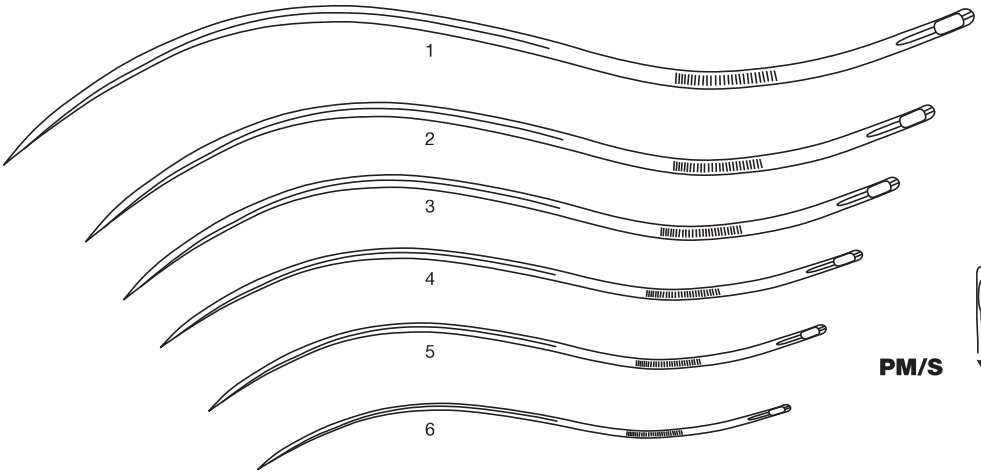
Verpackungseinheit 12 Stück
Packing unit 12 pieces
Paquete de 12 unidades
Emballage de 12 pièces
Confezione da 12 pezzi



PM/A

14.69.01	# 1
14.69.02	# 2
14.69.03	# 3
14.69.04	# 4
14.69.05	# 5
14.69.06	# 6

Sektionsnadeln
Section needles
Agujas para autopsia
Aiguilles à autopsie
Aghi per autopsia



PM/S

14.69.41	# 1
14.69.42	# 2
14.69.43	# 3
14.69.44	# 4
14.69.45	# 5
14.69.46	# 6

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15
16
17
1

Arterienklemmen
Präparierklemmen

Hemostatic Forceps
Dissecting Forceps

Pinzas hemostáticas
Pinzas para disección

Pinces hémostatiques
Pinces à dissection

Pinze emostatische
Pinze per dissezione

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Atraumatische Bulldog-Klemmen
Atraumatic Bulldog Clamps
Clamps Bulldog atraumáticas
Clamps Bulldog atraumatiques
Pinze Bulldog atraumatiche

Ti

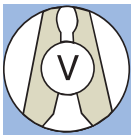
- geringes Gewicht
- korrosionsbeständig
- atraumatisch
- delikate Modelle
- differenzierte Schließkraft für Vene und Arterie

- light weight
- corrosion-resistant
- atraumatic
- delicate types
- different closing pressure for veins and arteries

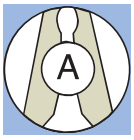
- peso mínimo
- resistentes a la corrosión
- atraumaticas
- modelos delicados
- fuerza de cierre diferenciada para venas y arterias

- poids réduit
- résistants à la corrosion
- atraumatiques
- modèles délicats
- forces différentes de fermeture pour veines et pour artères

- peso minimo
- resistenti alla corrosione
- atraumatiche
- modelli delicati
- forza di chiusura differenziata per vene ed arterie



schwache Schließkraft, **für Venen**
soft closing pressure, **for veins**
fuerza de cierre baja, **para venas**
force de fermeture faible, **pour veines**
forza di chiusura debole, **per vene**



starke Schließkraft, **für Arterien**
strong closing pressure, **for arteries**
fuerza de cierre alta, **para arterias**
force de fermeture forte, **pour artères**
forza di chiusura forte, **per arterie**

15.04.30

15.05.30

15.07.30

3 cm – 1⅛″

15.04.31

15.05.31

15.07.31

3 cm – 1⅛″

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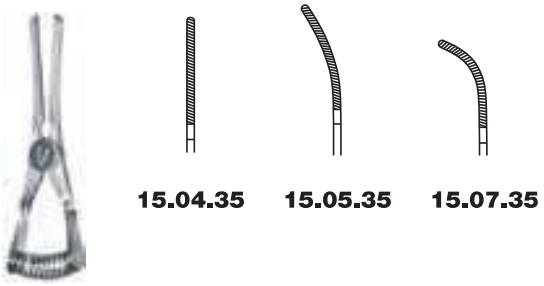
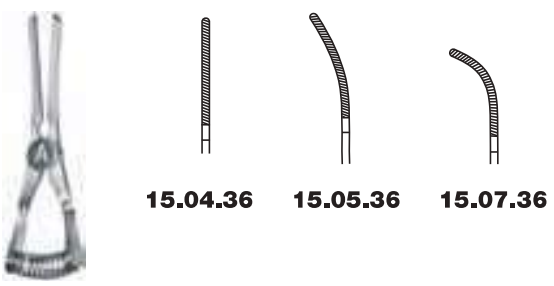


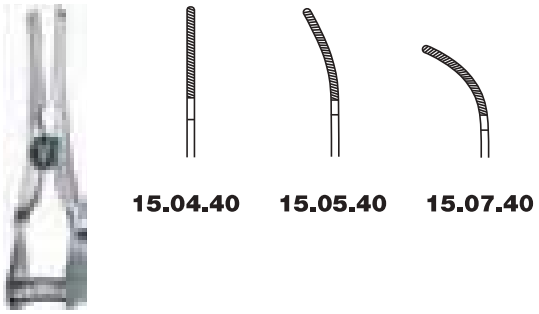
15.04.35 **15.05.35** **15.07.35**

3,5 cm – 1⅜″



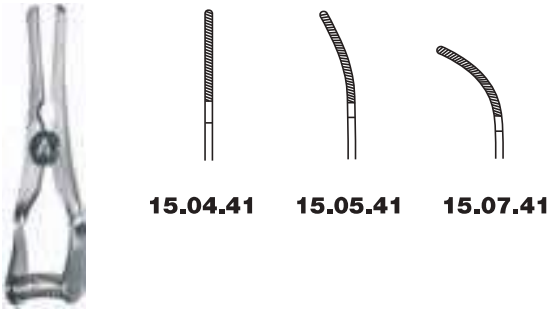
15.04.36 **15.05.36** **15.07.36**

3,5 cm – 1⅜″



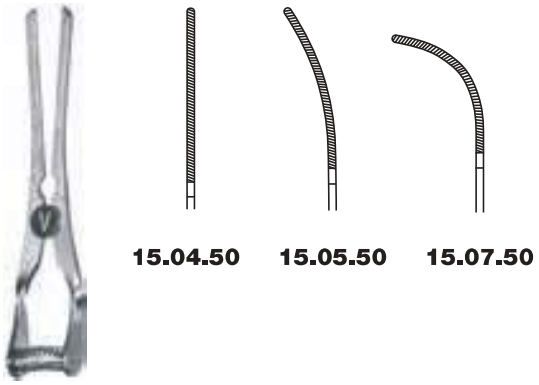
15.04.40 **15.05.40** **15.07.40**

4 cm – 1½″



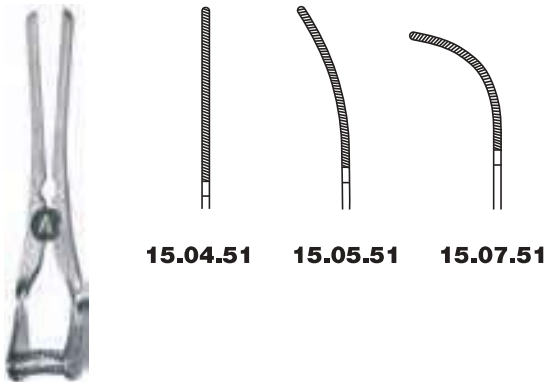
15.04.41 **15.05.41** **15.07.41**

4 cm – 1½″



15.04.50 **15.05.50** **15.07.50**

5 cm – 2″



15.04.51 **15.05.51** **15.07.51**

5 cm – 2″

Bulldog-Klemmen
Bulldog clamps
Clamps Bulldog
Clamps Bulldog
Pinze Bulldog

Diethrich

15.10.08
4,5 cm – 1¾″

15.10.12
5 cm – 2″

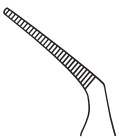
15.10.16
5,5 cm – 2⅛″

Gewicht: 3 g
Weight: 3 g
Peso: 3 g
Poids: 3 g
Peso: 3 g

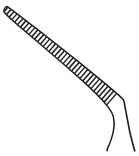
Schließdruck: 100 g
Closing pressure: 100 g
Presión de cierre: 100 g
Force de fermeture: 100 g
Pressione di chiusura: 100 g

Diethrich

15.11.08
4,5 cm – 1¾″



15.11.12
5 cm – 2″



15.11.16
5,5 cm – 2⅛″

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Bulldog-Klemmen
Bulldog clamps
Clamps Bulldog
Clamps Bulldog
Pinze Bulldog

15.10.38
3,8 cm – 1½″

15.10.51
5,1 cm – 2″

Dieffenbach

15.11.38
3,8 cm – 1½″

15.11.51
5,1 cm – 2″

Dieffenbach

15.12.35
3,5 cm – 1⅜″

15.12.55
5,5 cm – 2⅛″

Dieffenbach

15.13.35
3,5 cm – 1⅜″

15.13.55
5,5 cm – 2⅛″

Dieffenbach

Bulldog-Klemmen
Bulldog clamps
Clamps Bulldog
Clamps Bulldog
Pinze Bulldog

15.15.38
3,8 cm – 1½″

15.15.51
5,1 cm – 2″

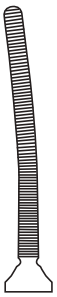
Johns-Hopkins

15.15.57
5,7 cm – 2¼″

15.15.63
6,3 cm – 2½″

Johns-Hopkins

15.15.70
7 cm – 2¾″



15.15.76
7,6 cm – 3″

Johns-Hopkins

15.15.89
8,9 cm – 3½″
Johns-Hopkins

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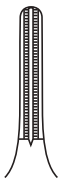
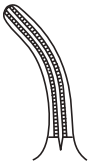
Bulldog-Klemmen
Bulldog clamps
Clamps Bulldog
Clamps Bulldog
Pinze Bulldog



15.16.07 7,5 cm – 3″
15.16.08 8,5 cm – 3⅜″
15.16.10 10,5 cm – 4⅛″
15.16.12 12,0 cm – 4¾″

DeBakey "AT"



15.17.07 7,0 cm – 2¾″
15.17.08 8,0 cm – 3⅛″
15.17.10 10,0 cm – 4″
15.17.12 11,5 cm – 4½″

DeBakey "AT"

15.18.07 7 cm – 2¾″
15.18.08 8 cm – 3⅛″
15.18.09 9 cm – 3½″
15.18.11 11 cm – 4⅜″
Glover "AT"

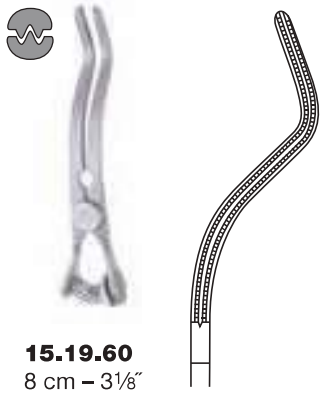
15.19.07 6,5 cm – 2½″
15.19.08 7,5 cm – 3″
15.19.09 8,5 cm – 3⅜″
15.19.11 10,5 cm – 4⅛″
Glover "AT"

15.19.55
5 cm – 2″
Glover "AT"

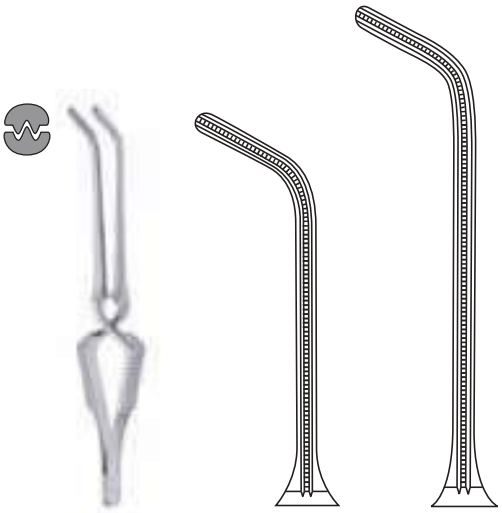
Bulldog-Klemmen
Bulldog clamps
Clamps Bulldog
Clamps Bulldog
Pinze Bulldog

15.19.58
6 cm – 2⅜″
DeBakey "AT"

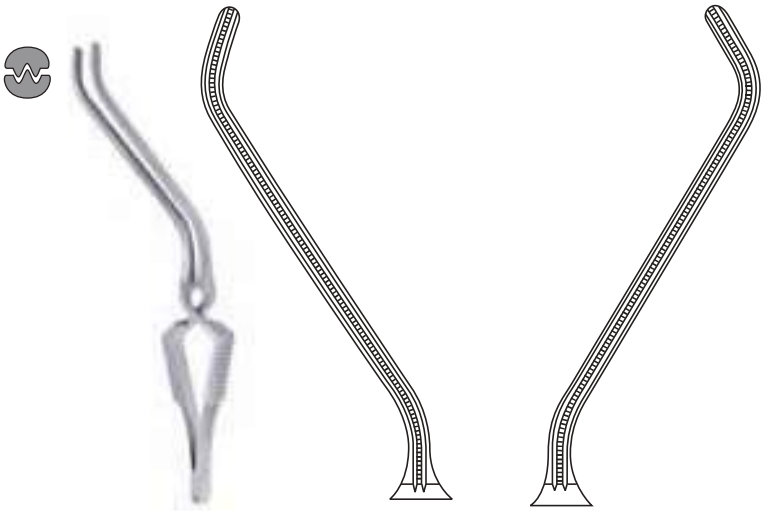
15.19.59
11,5 cm – 4½″
DeBakey "AT"



15.19.60
8 cm – 3⅛″
DeBakey "AT"

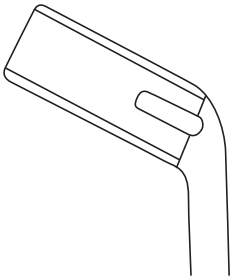


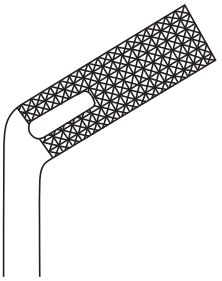
Gregory "AT" **15.15.91** 11 cm – 4⅜″ **15.15.92** 12 cm – 4¾″



11 cm – 4⅜″
Gregory "AT"
15.15.94 **15.15.95**

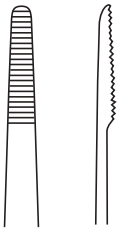
medicon instrumente
the art of surgery





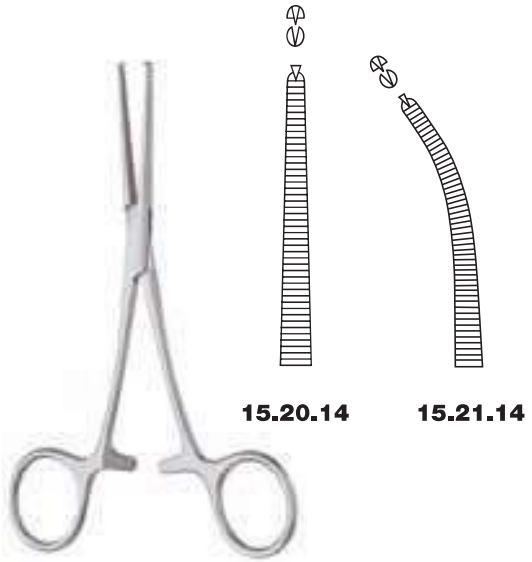
Anlegezange für Johns-Hopkins und DeBakey Bulldogklemmen
Applying forceps for Johns-Hopkins and DeBakey Bulldog clamps
Pinza para aplicar clamps Bulldog según Johns-Hopkins y DeBakey
Pince pour poser les clamps Bulldog de Johns-Hopkins et de DeBakey
Pinza per applicare le pinze Bulldog di Johns-Hopkins e di DeBakey

15.19.93
24,5 cm – 9¾″
Johns-Hopkins

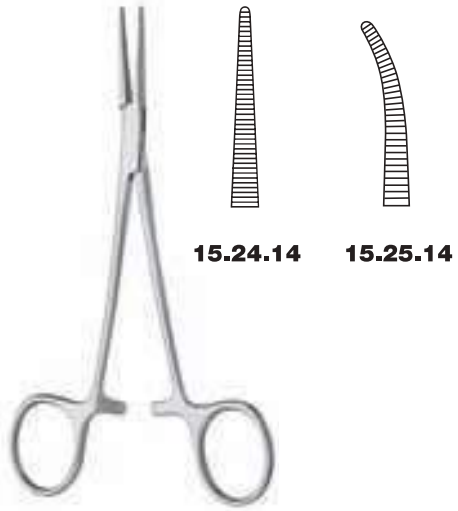


Unterbindungspinzette
Ligature forceps
Pinza para ligaduras
Pince à ligature
Pinza per legatura

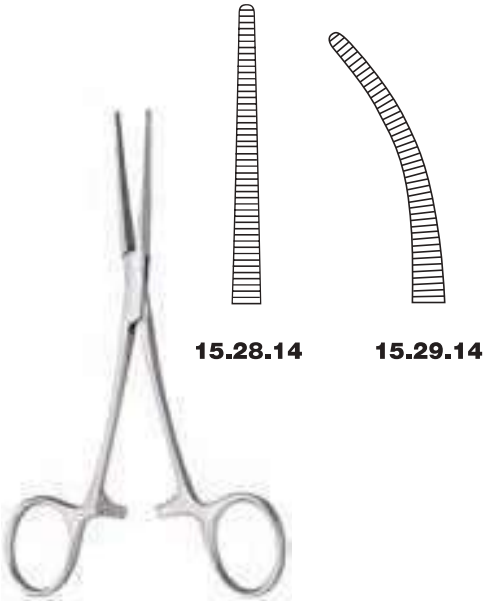
15.05.13
13 cm – 5⅛″
Fricke



14 cm – 5½″
Kocher-Baby



14 cm – 5½″
Crile-Baby

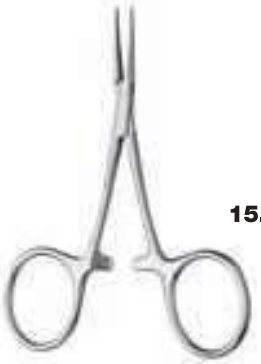


14 cm – 5½″
Pean-Baby

15.30.09

15.31.09

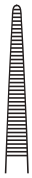
10 cm – 4″
Micro-Hartmann



15.32.11

15.33.11

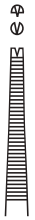
11 cm – 4⅜″
Carrel (Reynolds)



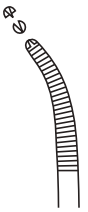
15.32.09

15.33.09

10 cm – 4″
Hartmann
(Baby-Mosquito)



15.34.09

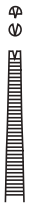


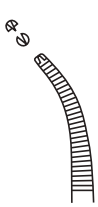
15.35.09

10 cm – 4″
Hartmann
(Baby-Mosquito)

15.40.12 **15.41.12**

12,5 cm – 5″
Micro-Halsted





15.42.12 **15.43.12**

12,5 cm – 5″
Micro-Halsted

15.40.82 **15.41.82**

12,5 cm – 5″
Micro-Jacobson

15.40.84 **15.41.84**

12,5 cm – 5″
Micro-Jacobson
(Koshima)

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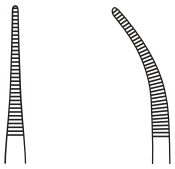
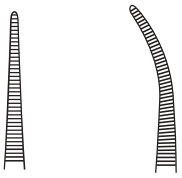
the art of surgery



15.44.10 **15.45.10**

10 cm – 4″



15.44.22 **15.45.22**

12,5 cm – 5″

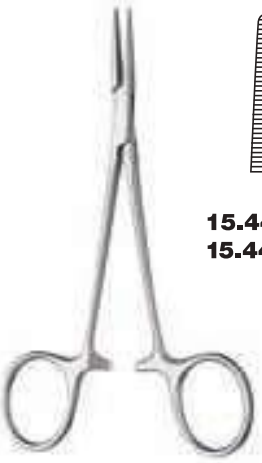
- superfeine Modelle
- höchste Präzision
- geringes Gewicht

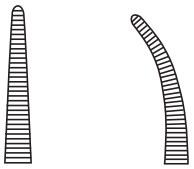
- modelos super finos
- máxima precisión
- peso mínimo

- modelli molto delicati
- alta precisione
- peso minimo

- ultra delicate models
- highest precision
- light weight

- modèles superfins
- précision maximum
- poids réduit

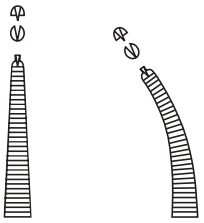




15.44.12 **15.45.12**
15.44.32* **15.45.32***

* Titan
Titanium
Titanio
Titane
Titanio

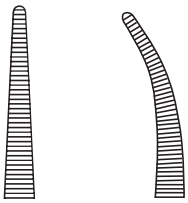
12,5 cm – 5″
Halsted-Mosquito



15.46.12 **15.47.12**
15.46.32* **15.47.32***

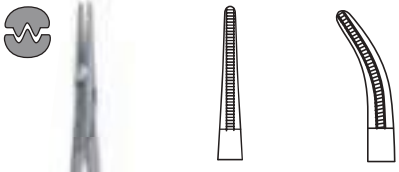
* Titan
Titanium
Titanio
Titane
Titanio

12,5 cm – 5″
Halsted-Mosquito



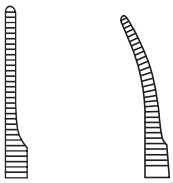
15.44.14 **15.45.14**

14 cm – 5½″
Halsted-Mosquito



15.44.42 **15.45.42**

12,5 cm – 5″
Mosquito "AT"



15.44.82 **15.45.82**

12,5 cm – 5″
Medicon-Packer
(Skillman)

15.68.13
13 cm – 5⅛″
Terrier

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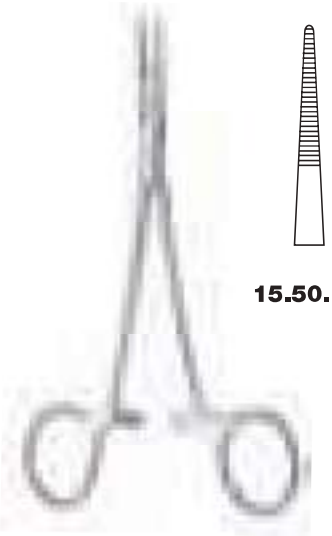
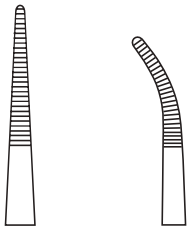
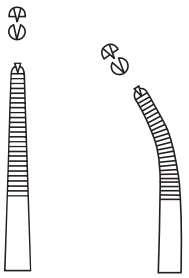




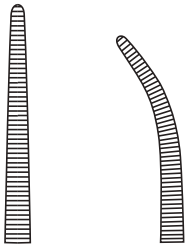
15.50.14 **15.51.14**

14 cm – 5½″
Providence-Hospital



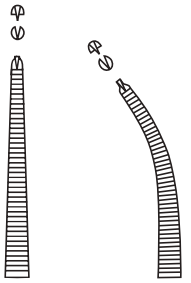
15.52.14 **15.53.14**

14 cm – 5½″
Providence-Hospital



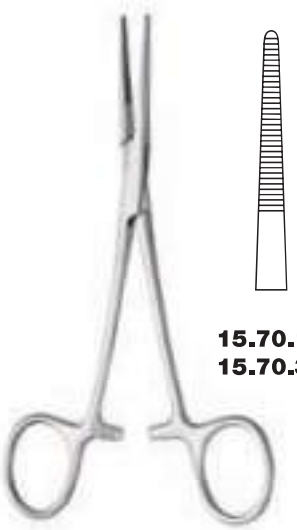
15.56.15 **15.57.15**

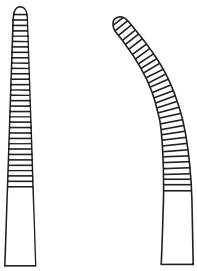
15 cm – 6″
Leriche



15.58.15 **15.59.15**

15 cm – 6″
Leriche

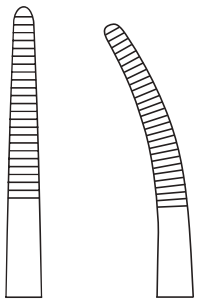




15.70.14 **15.71.14**
15.70.34* **15.71.34***

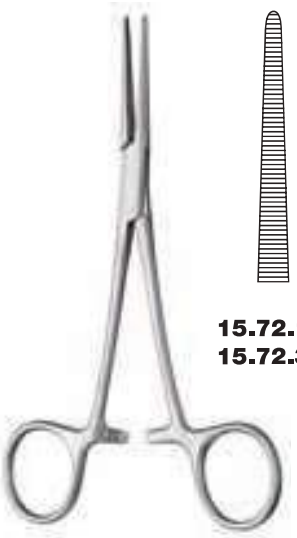
* Titan
Titanium
Titanio
Titane
Titanio

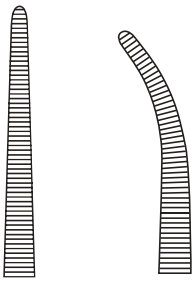
14 cm – 5½″
Kelly



15.70.16 **15.71.16**

16 cm – 6¼″
Rankin-Kelly

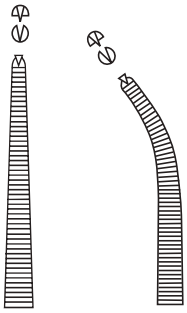




15.72.14 **15.73.14**
15.72.34* **15.73.34***

* Titan
Titanium
Titanio
Titane
Titanio

14 cm – 5½″
Crile



15.72.64 **15.73.64**
15.72.74* **15.73.74***

* Titan
Titanium
Titanio
Titane
Titanio

14 cm – 5½″
Crile

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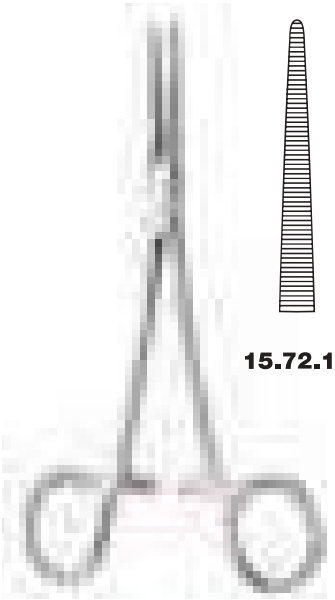
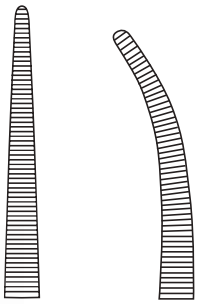
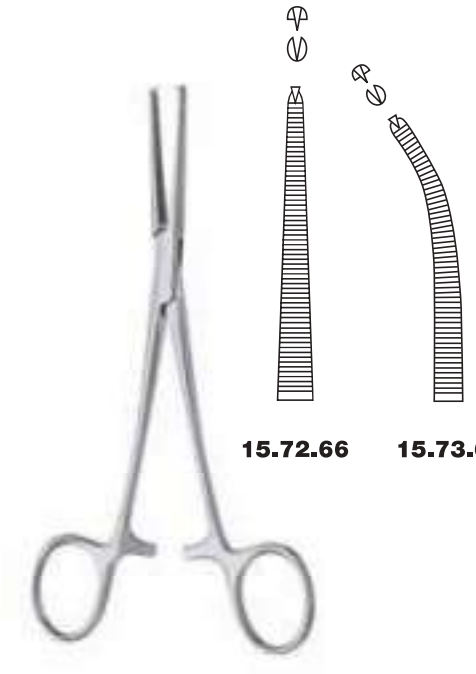




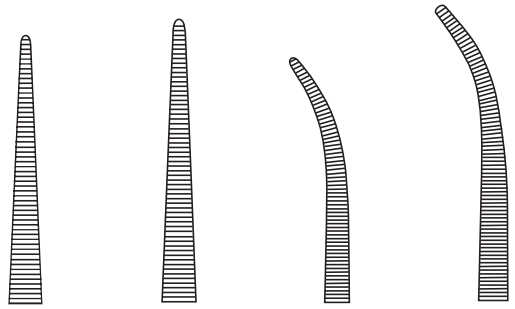
15.72.16 **15.73.16**

16 cm – 6¼″
Rankin-Crile



15.72.66 **15.73.66**

16 cm – 6¼″
Rankin-Crile



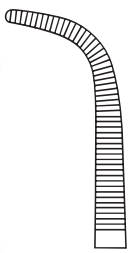
15.72.84
14 cm – 5½″

15.72.86
16 cm – 6¼″

15.73.84
14 cm – 5½″

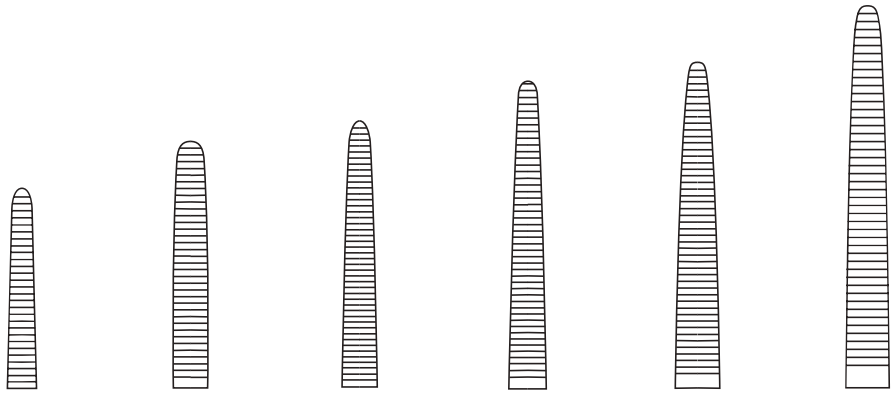
15.73.86
16 cm – 6¼″

Coller-Crile



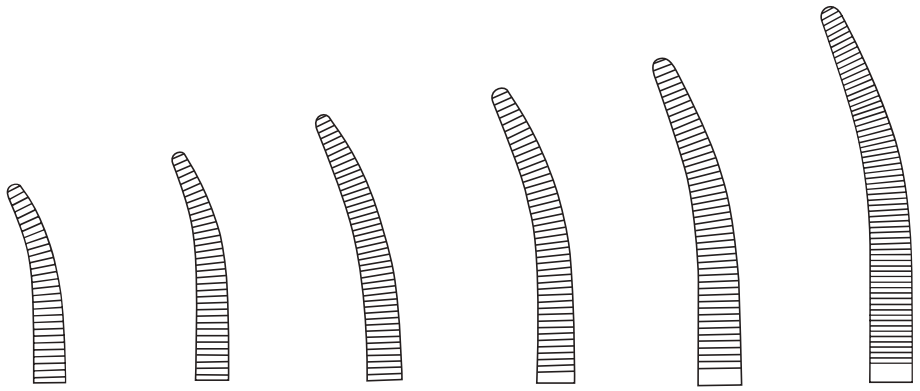
15.73.96
16 cm – 6¼″

Coller-Crile



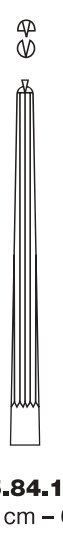
15.76.13	15.76.14	15.76.16	15.76.18	15.76.20	15.76.22
13 cm – 5⅛″	14 cm – 5½″	16 cm – 6¼″	18 cm – 7⅛″	20 cm – 8″	22 cm – 8¾″

Spencer-Wells

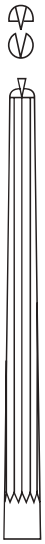


15.77.13	15.77.14	15.77.16	15.77.18	15.77.20	15.77.22
13 cm – 5⅛″	14 cm – 5½″	16 cm – 6¼″	18 cm – 7⅛″	20 cm – 8″	22 cm – 8¾″

Spencer-Wells

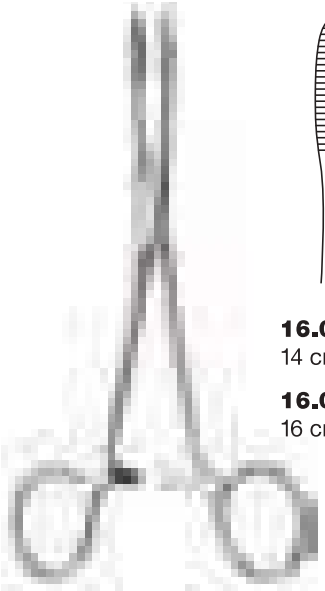


15.84.16
16 cm – 6¼″



15.84.20
20 cm – 8″

Allen-Kocher



16.06.14
14 cm – 5½″

16.06.16
16 cm – 6¼″

Pean

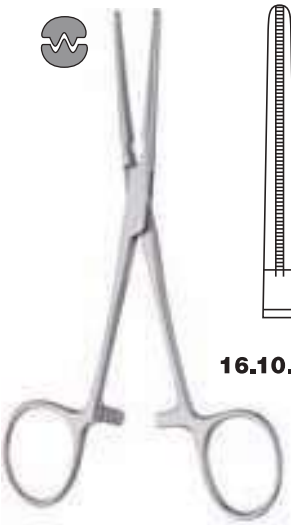
16.10.13
13 cm – 5⅛″

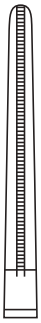
16.10.14
14 cm – 5½″

16.11.13
13 cm – 5⅛″

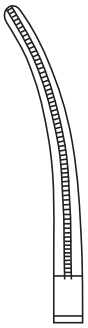
16.11.14
14 cm – 5½″

Pean



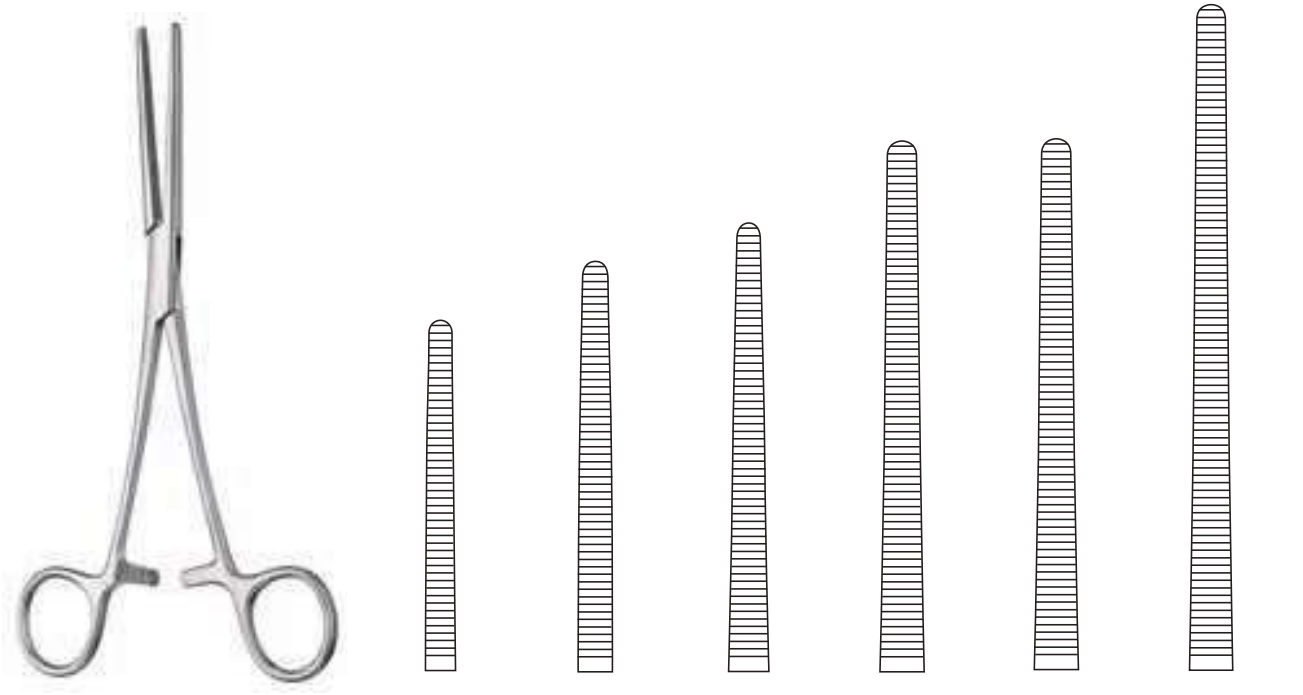


16.10.44



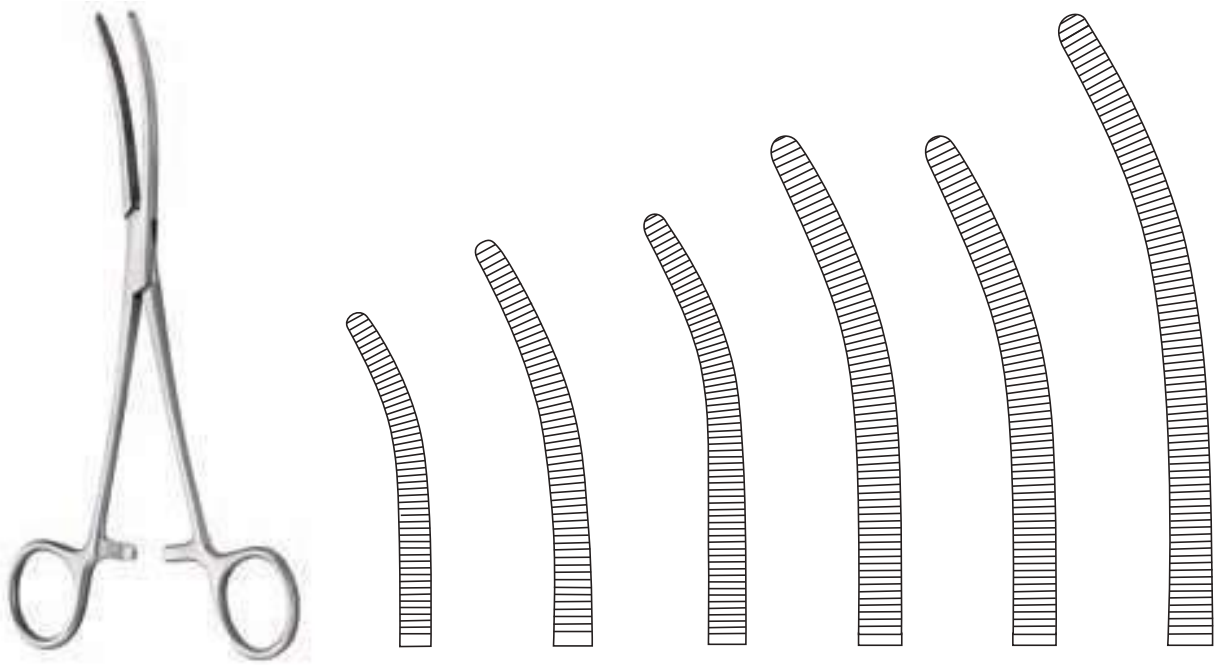
16.11.44

14 cm – 5½″
Pean "AT"



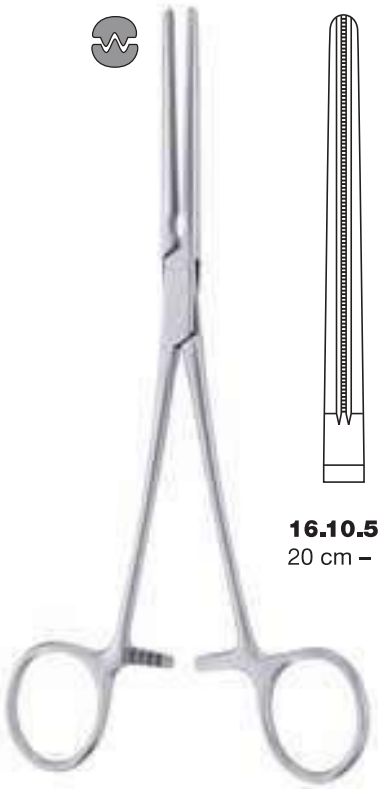
Rochester-Pean

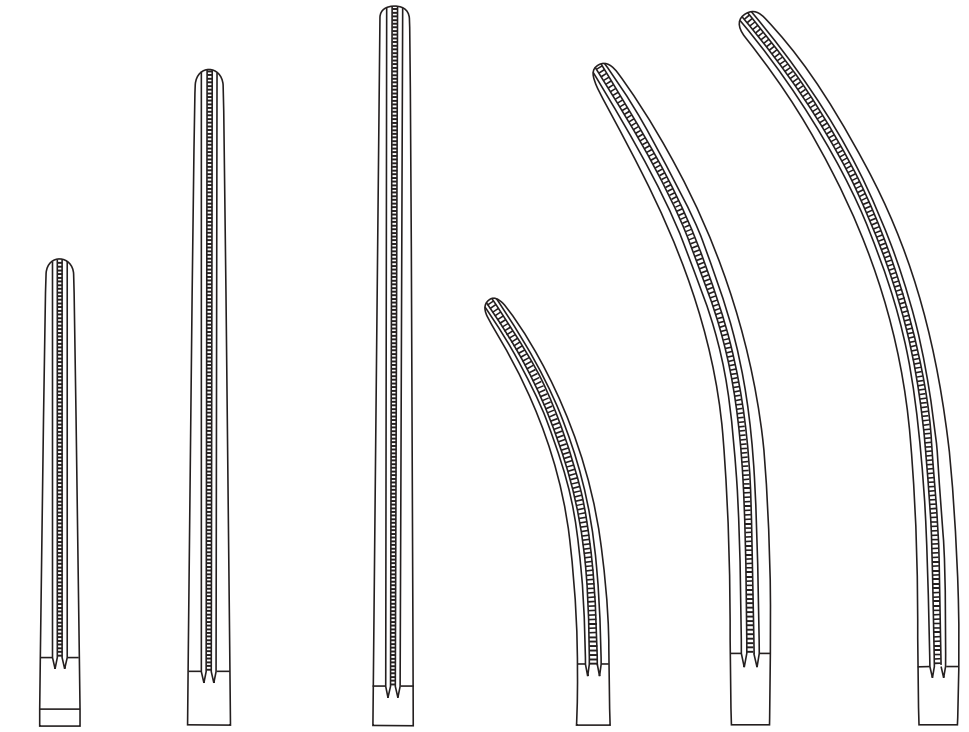
16.10.16	16.10.18	16.10.20	16.10.22	16.10.24	16.10.26
16 cm – 6¼″	18 cm – 7⅛″	20 cm – 8″	22 cm – 8¾″	24 cm – 9½″	26 cm – 10¼″



Rochester-Pean

16.11.16	16.11.18	16.11.20	16.11.22	16.11.24	16.11.26
16 cm – 6¼″	18 cm – 7⅛″	20 cm – 8″	22 cm – 8¾″	24 cm – 9½″	26 cm – 10¼″





16.10.50
20 cm – 8˝

16.10.56
26,5 cm – 10½˝

16.10.58
28 cm – 11˝

16.11.50
20 cm – 8˝

16.11.56
26 cm – 10¼˝

16.11.58
27,5 cm – 10¾˝

DeBakey-Pean “AT”

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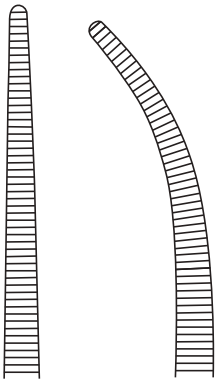
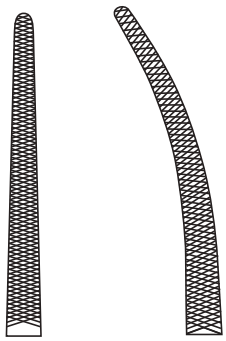


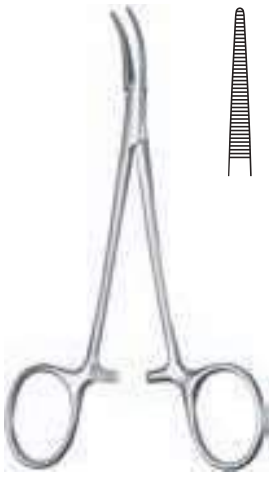
16.10.86 **16.11.86**

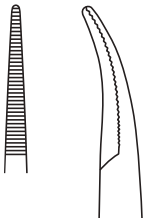
16 cm – 6¼″
Pean-Dixon



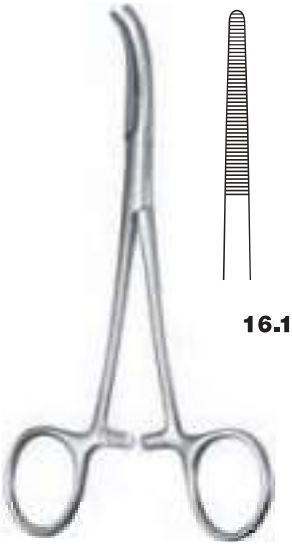
16.10.96 **16.11.96**

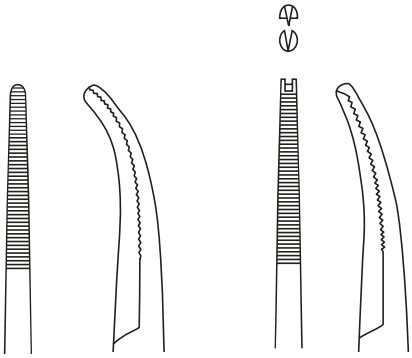
16 cm – 6¼″
Dixon-Lovelace





16.11.83
13 cm – 5⅛″
Dandy-Baby





16.11.84 **16.11.94**

14 cm – 5½″
Dandy

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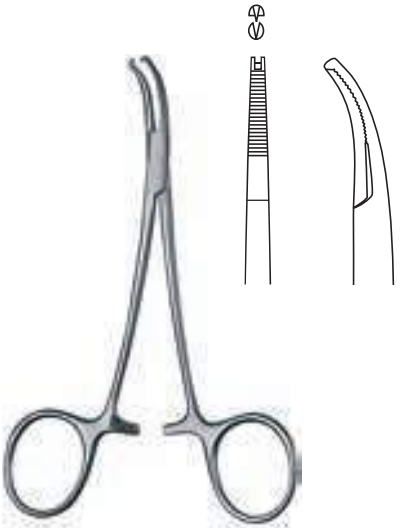
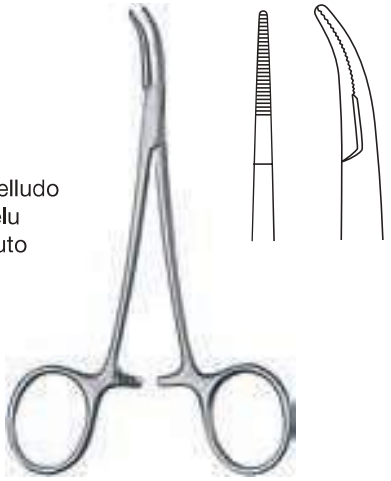


Kopfhautklemmen
Scalp forceps
Pinzas para cuero cabelludo
Pinces pour cuir chevelu
Pinze per cuoio capelluto



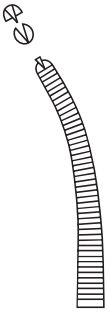
16.11.97
12,5 cm – 5″
Raimondi

16.11.98
12,5 cm – 5″
Hoen

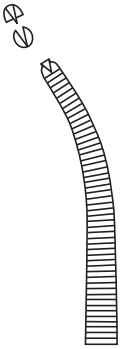
16.12.13
13 cm – 5⅛″

16.12.14
14 cm – 5½″

Kocher

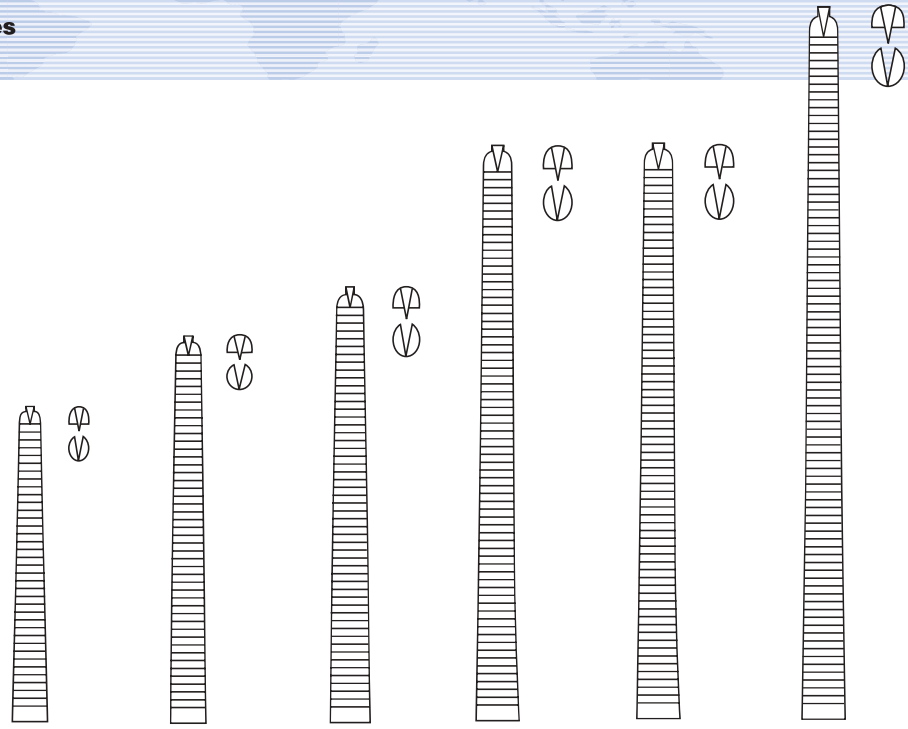


16.13.13
13 cm – 5⅛″



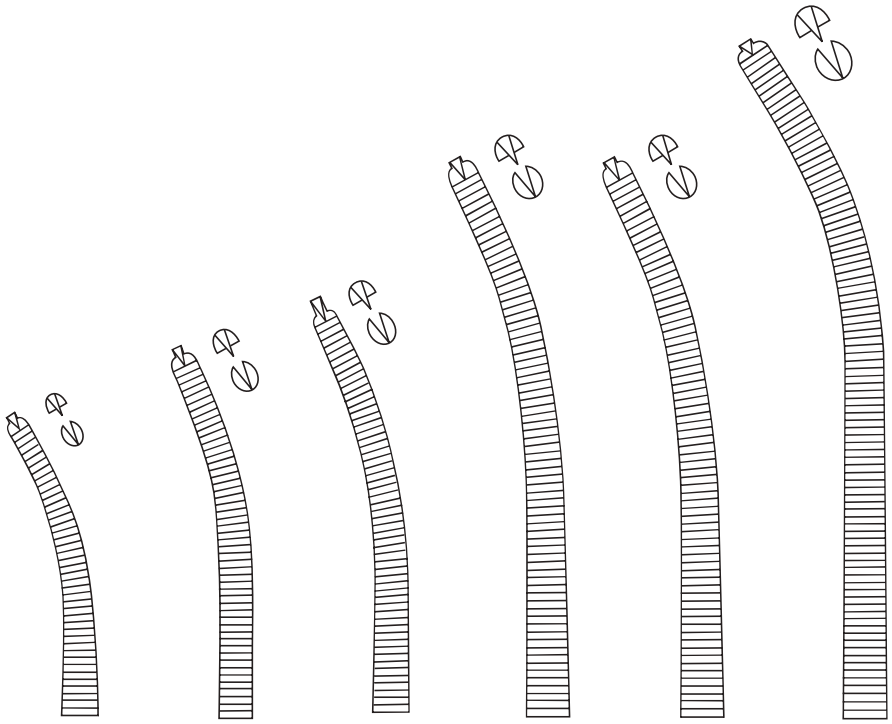
16.13.14
14 cm – 5½″

Rochester-Ochsner



16.12.16	**16.12.18**	**16.12.20**	**16.12.22**	**16.12.24**	**16.12.26**
16 cm – 6¼″	18 cm – 7⅛″	20 cm – 8″	22 cm – 8¾″	24 cm – 9½″	26 cm – 10¼″

Rochester-Ochsner



16.13.16	**16.13.18**	**16.13.20**	**16.13.22**	**16.13.24**	**16.13.26**
16 cm – 6¼″	18 cm – 7⅛″	20 cm – 8″	22 cm – 8¾″	24 cm – 9½″	26 cm – 10¼″

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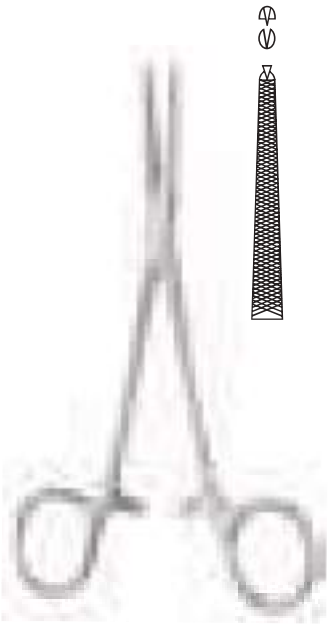
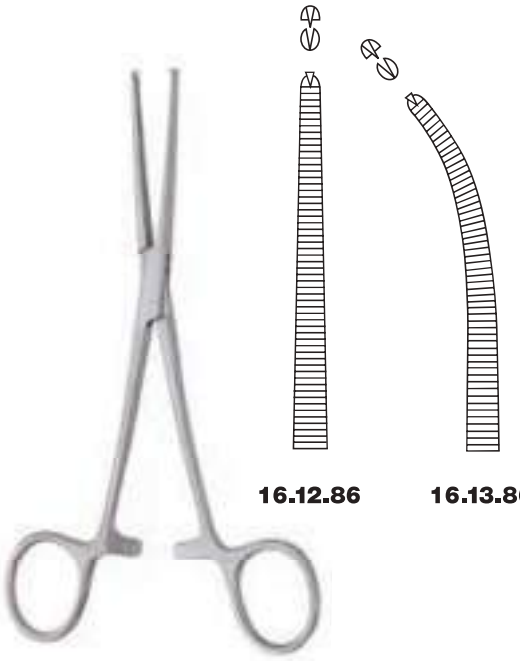


16.12.85
15 cm – 6″
Lovelace

16.12.96
16 cm – 6¼″
Dixon-Lovelace



16.12.86 **16.13.86**

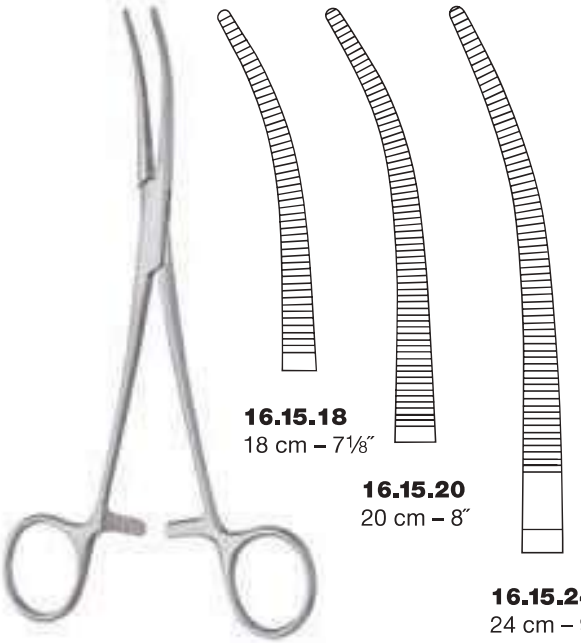
16 cm – 6¼″
Ochsner-Dixon

16.14.18
18 cm – 7⅛″

16.14.20
20 cm – 8″

16.14.24
24 cm – 9½″

Olivecrona
(Crafoord)

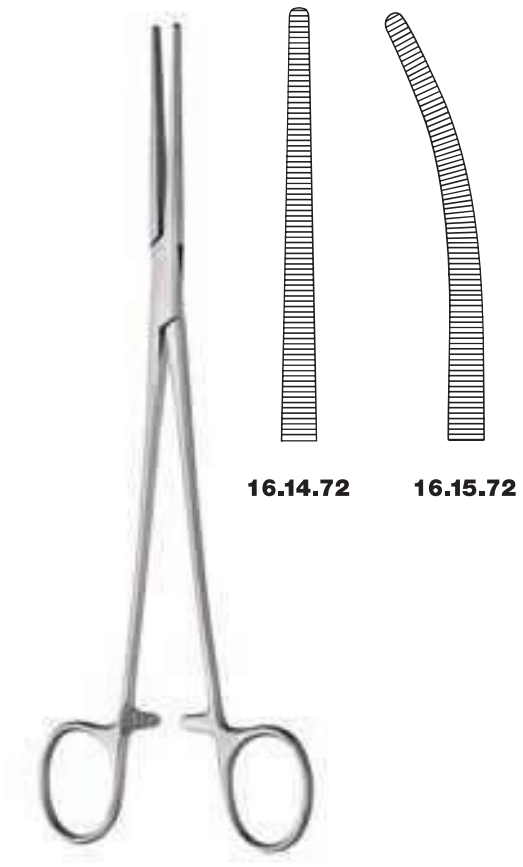


16.15.18
18 cm – 7⅛″

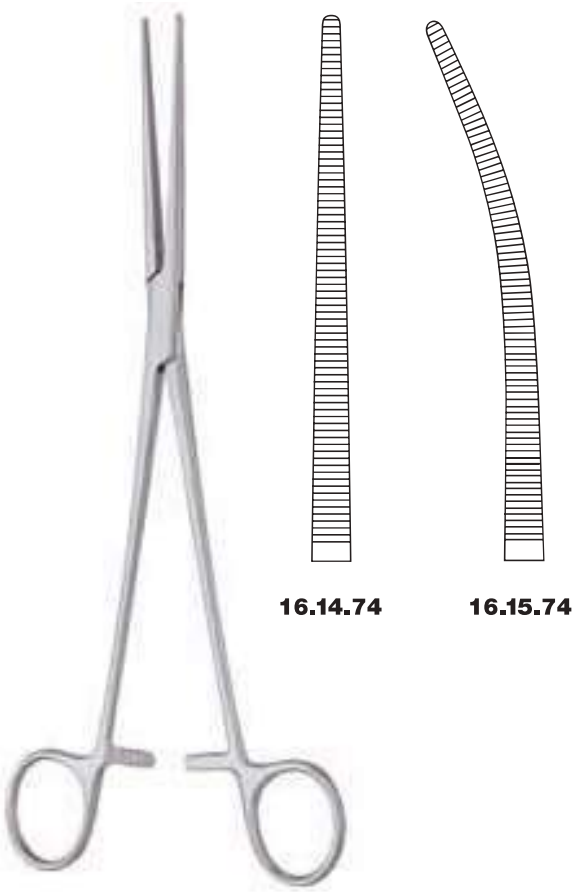
16.15.20
20 cm – 8″

16.15.24
24 cm – 9½″

Crafoord
(Coller)

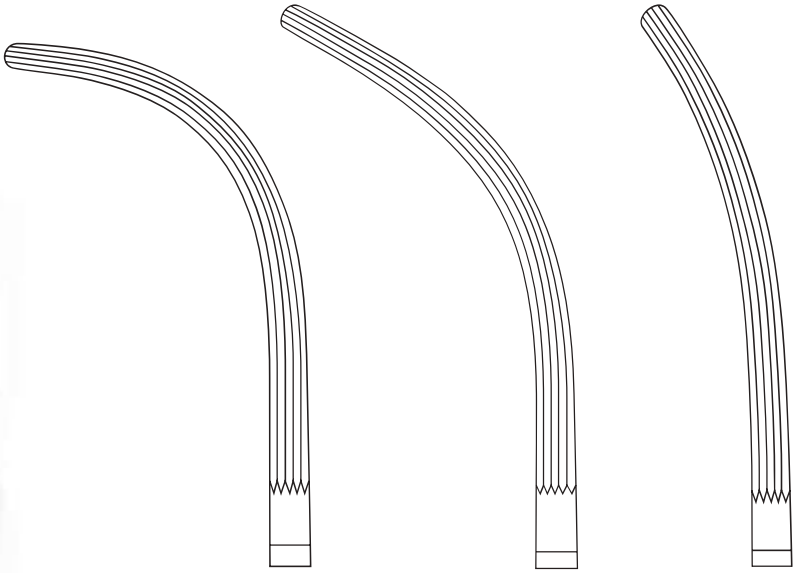


22 cm – 8¾″
Roberts

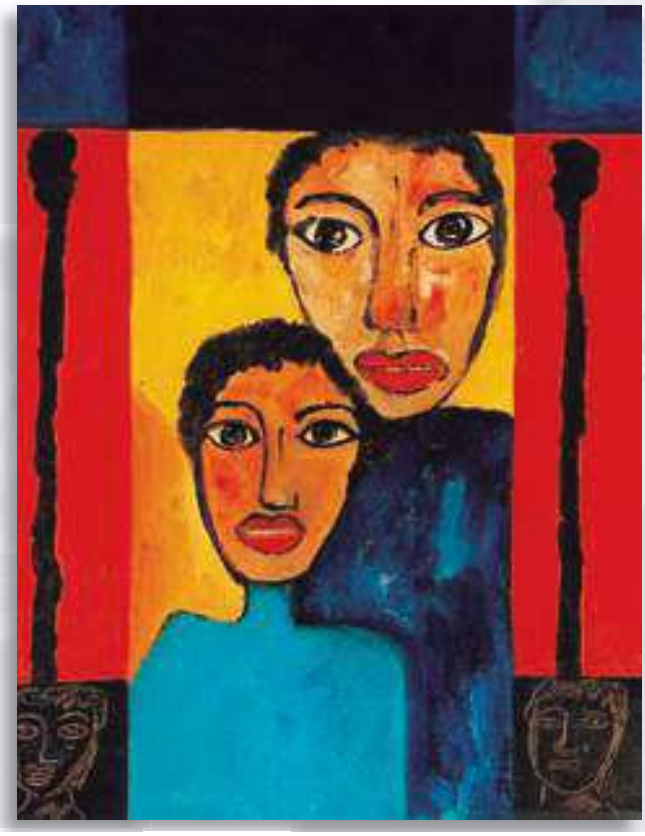


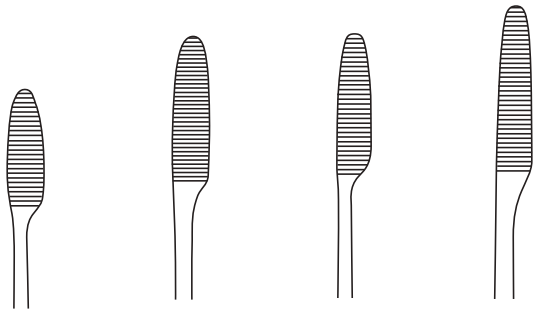
24 cm – 9½″
Sarot

24 cm – 9½″
Crafoord-Sellors



16.15.92 **16.15.93** **16.15.94**





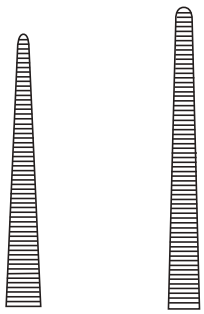
16.20.12
12,5 cm – 5″

16.20.14
14 cm – 5½″

16.20.16
16 cm – 6¼″

16.20.18
18 cm – 7⅛″

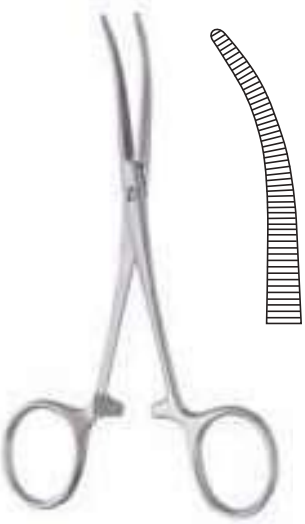
Pean



16.22.12
12,5 cm – 5″

16.22.14
14 cm – 5½″

Pean



16.23.14
14 cm – 5½″
Pean

16.24.14
14 cm – 5½″
Kocher

16.25.14
14 cm – 5½″
Kocher

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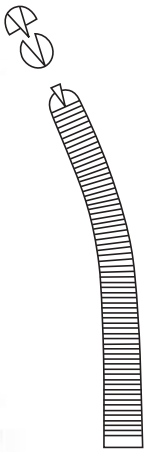
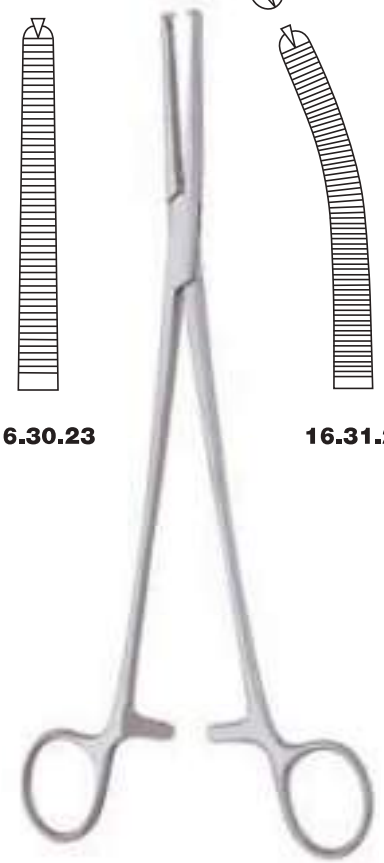
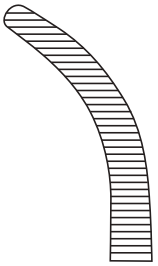
16.30.23



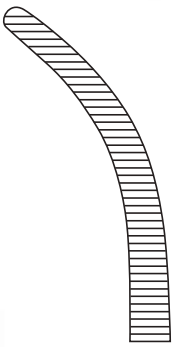
16.31.23



23,5 cm – 9¼″
Holzbach



16.33.23
23 cm – 9″



16.33.24
24 cm – 9½″

Moynihan

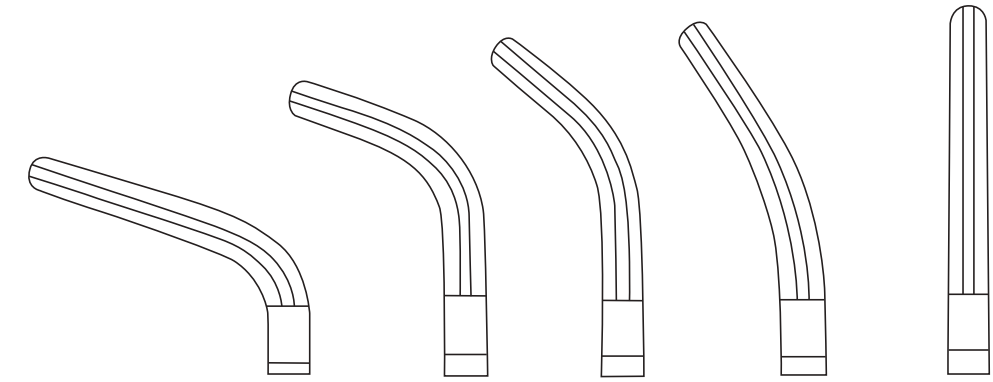
16.35.75
25 cm – 10″
Faure

16.35.24
25 cm – 10″
Wertheim

16.35.25
25 cm – 10″
Wertheim

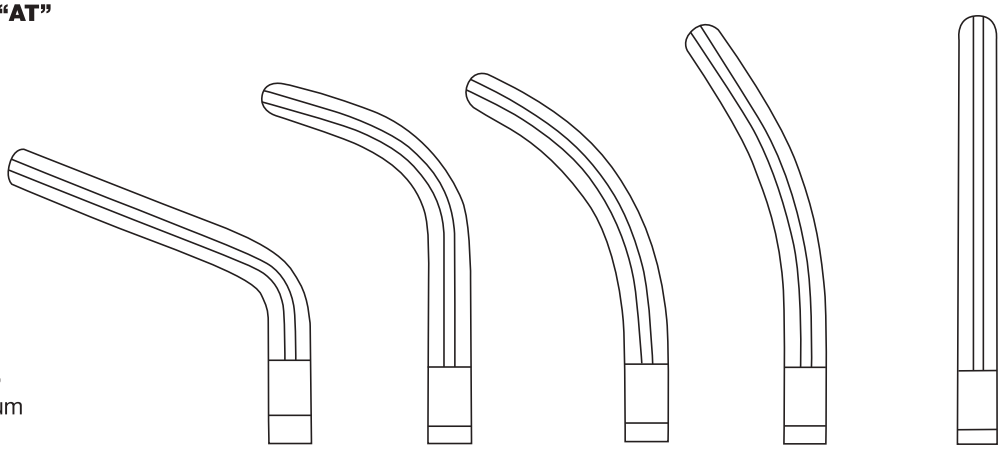
16.35.43
23 cm – 9″
Wertheim

Wertheim "AT"

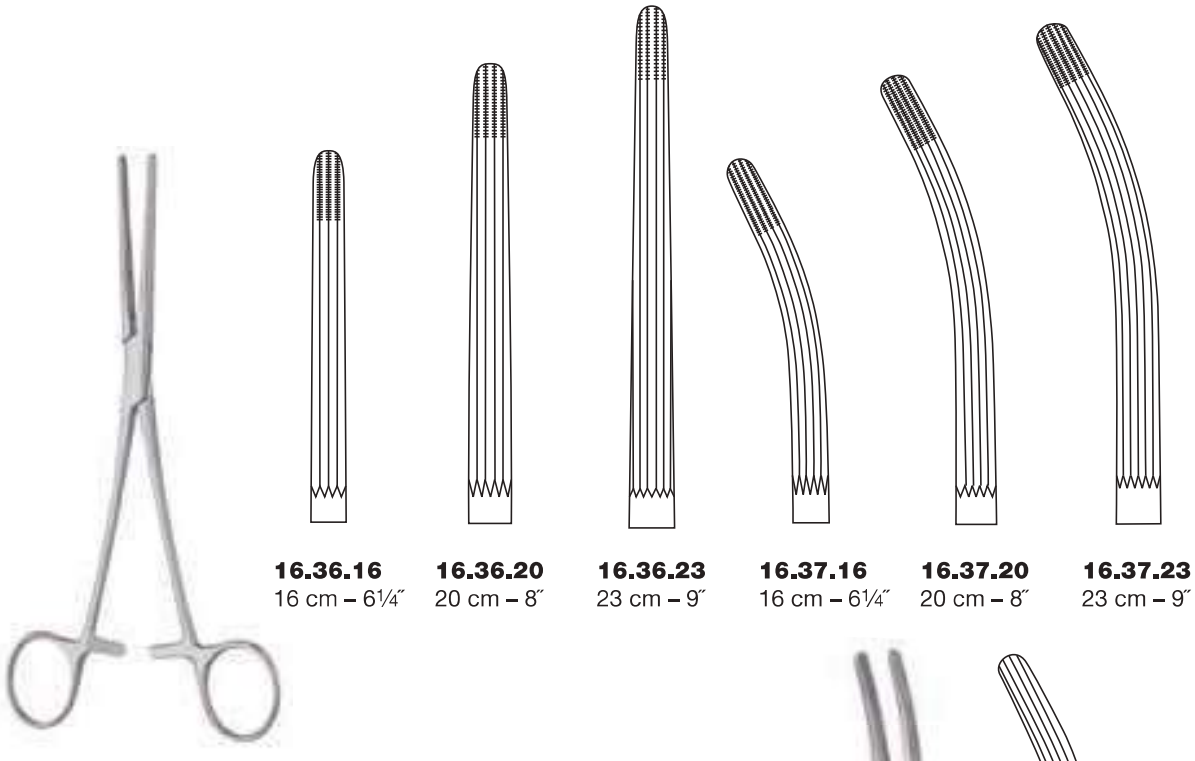


16.35.35	**16.35.34**	**16.35.33**	**16.35.31**	**16.35.30**
19,5 cm – 7¾″	20,5 cm – 8″	21,5 cm – 8½″	22 cm – 8¾″	22 cm – 8¾″

Parametrium Klemmen
Parametrium clamps
Pinzas para parametrio
Pinces pour paramétrium
Pinze per parametrio



16.35.55	**16.35.54**	**16.35.53**	**16.35.51**	**16.35.50**
23 cm – 9″	23,5 cm – 9¼″	24 cm – 9½″	24,5 cm – 9¾″	25 cm – 10″



16.36.16
16 cm – 6¼″

16.36.20
20 cm – 8″

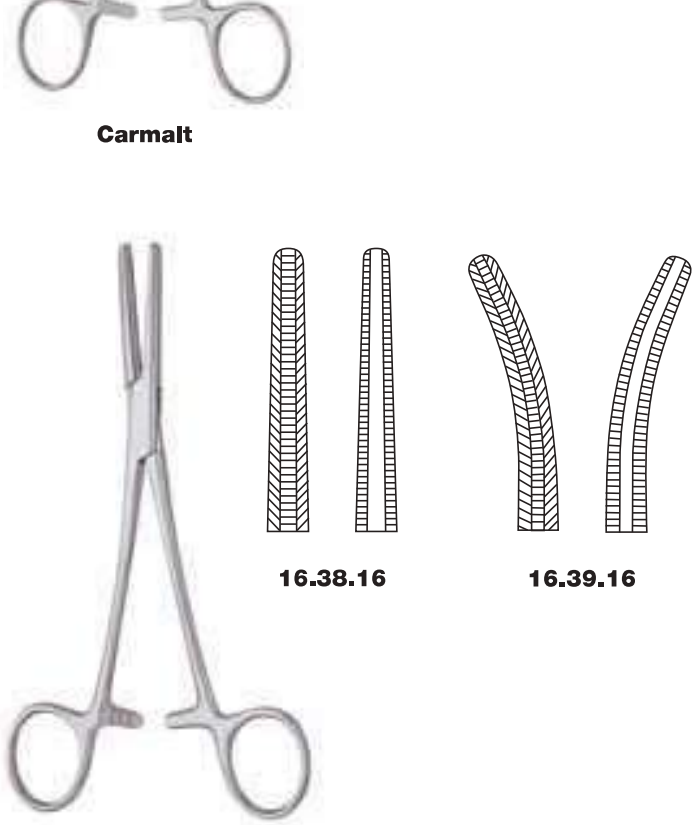
16.36.23
23 cm – 9″

16.37.16
16 cm – 6¼″

16.37.20
20 cm – 8″

16.37.23
23 cm – 9″

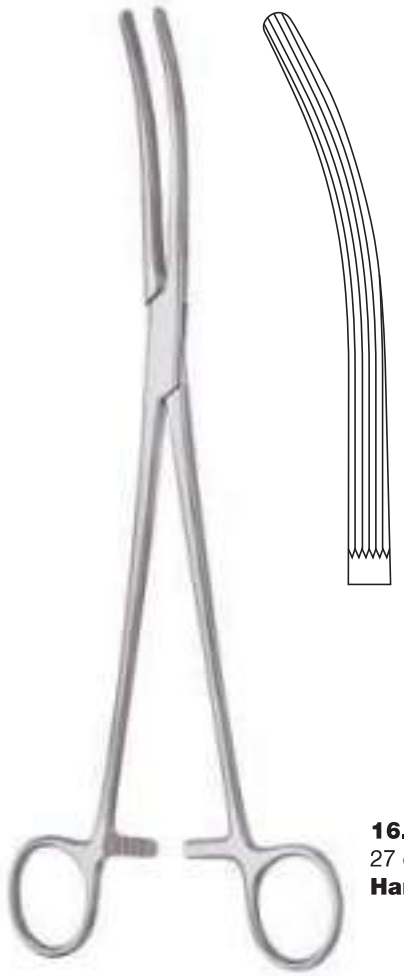
Carmalt



16.38.16

16.39.16

16,5 cm – 6½″
Ferguson



16.37.27
27 cm – 10¾″
Harrington

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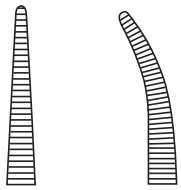
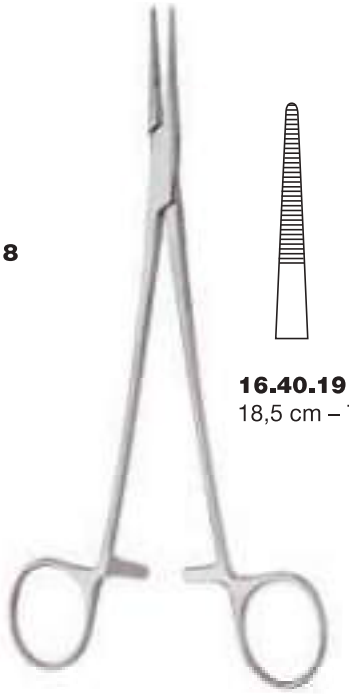
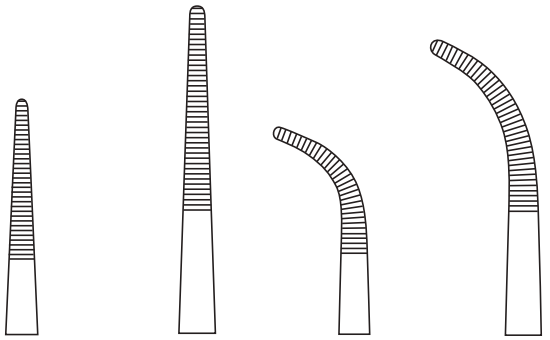


16.40.18 **16.41.18**

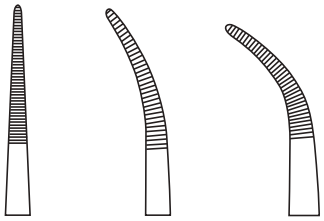
18 cm – 7⅛″
Halsted (Adson)





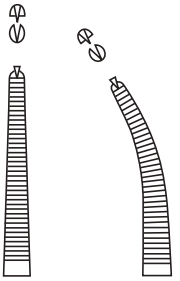
16.40.19 18,5 cm – 7¼″
16.40.21 21 cm – 8¼″
16.41.19 18,5 cm – 7¼″
16.41.21 21 cm – 8¼″

Adson



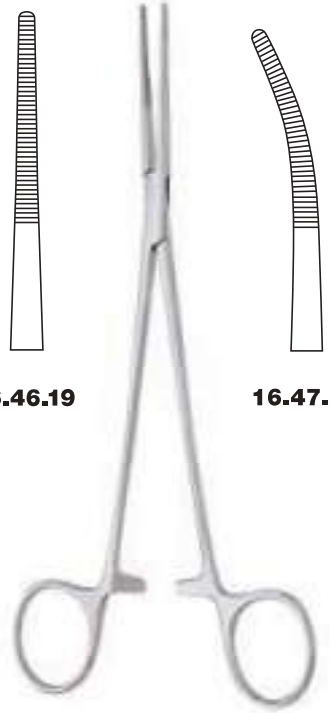
16.40.88 **16.41.88** **16.41.89**

18 cm – 7⅛″
Jacobson-micro



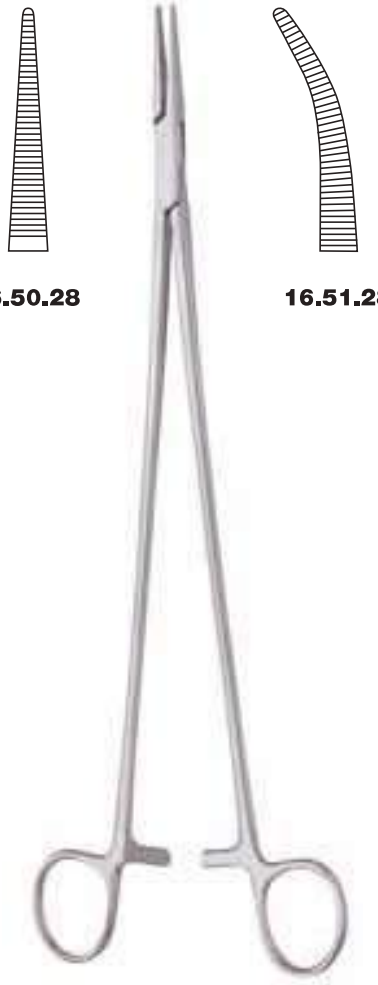
16.42.18 **16.43.18**

18 cm – 7⅛″
Halsted (Adson)



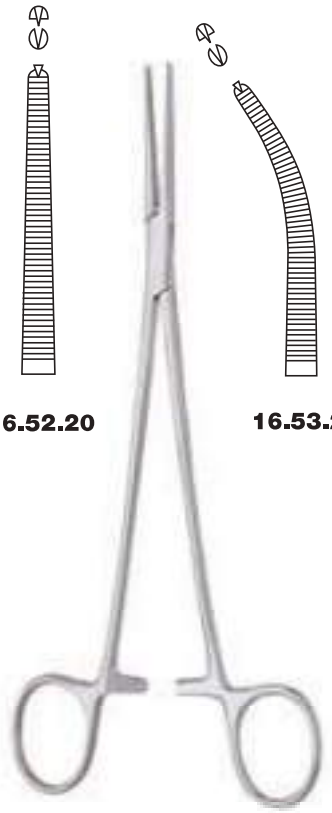
16.46.19 **16.47.19**

19 cm – 7½″
Birkett



16.50.28 **16.51.28**

28 cm – 11″
Bridge



16.52.20 **16.53.20**

21 cm – 8¼″
Heiss

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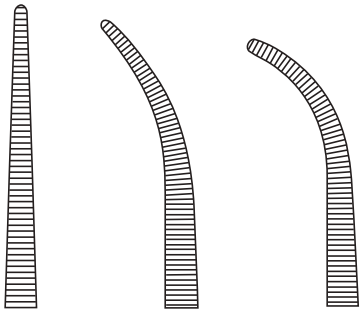
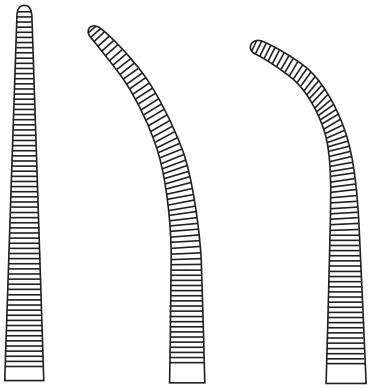
Heiss



16.50.20
21 cm – 8¼″

16.51.20
21 cm – 8¼″

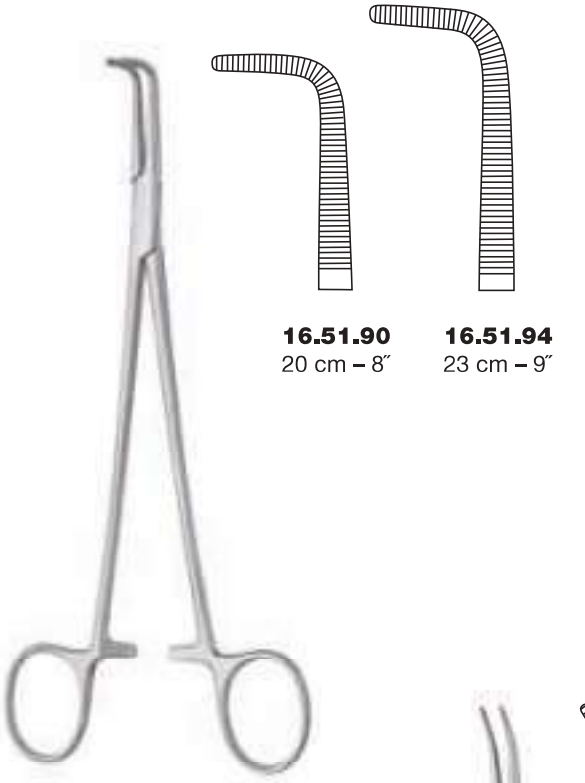
16.51.21
21 cm – 8¼″



16.50.24
24 cm – 9½″

16.51.24
24 cm – 9½″

16.51.25
24 cm – 9½″



16.51.90
20 cm – 8″

16.51.94
23 cm – 9″

Heiss

16.51.97
27 cm – 10¾″
Meeker

16.61.19
19 cm – 7½″
Fuchsig

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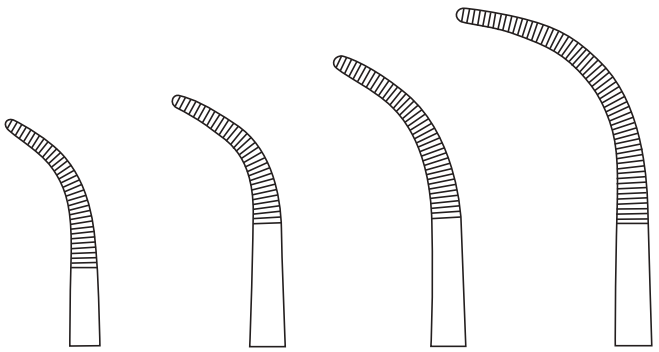
Overholt-slim

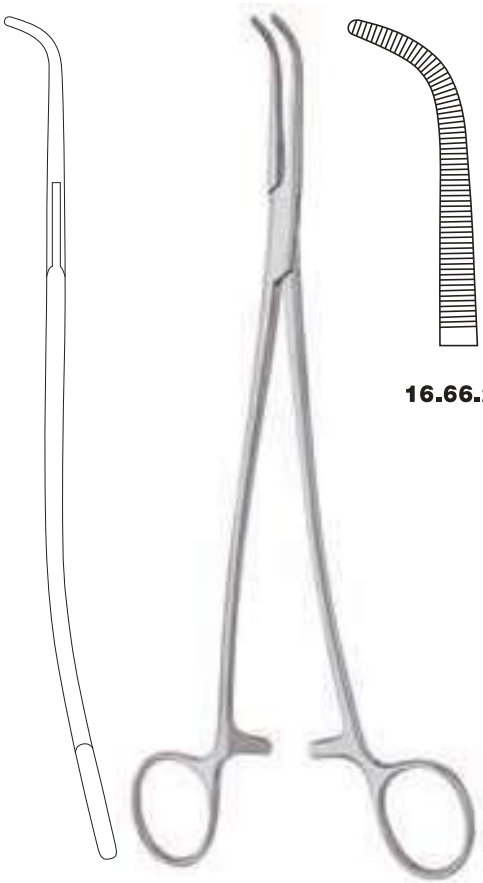


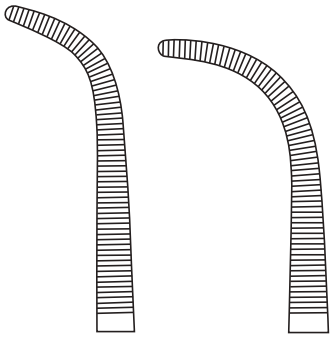
16.64.18
18,5 cm – 7¼″

16.64.20
20,5 cm – 8″

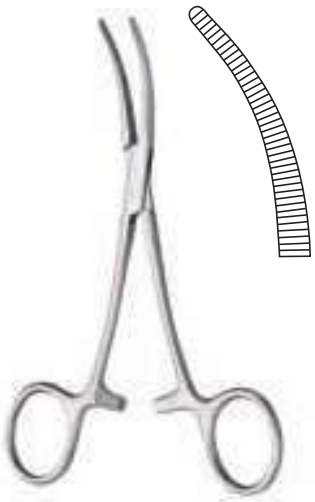
16.64.21
21 cm – 8¼″

16.64.22
21,5 cm – 8½″





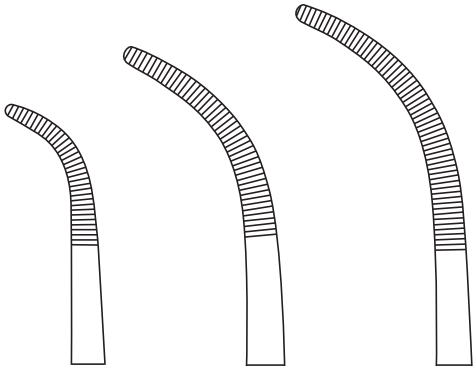
16.66.23 **16.66.24**



16.65.13
13,5 cm – 5⅜″
Overholt-Baby

24 cm – 9½″
Overholt-Miotti

Overholt-Geissendoerfer



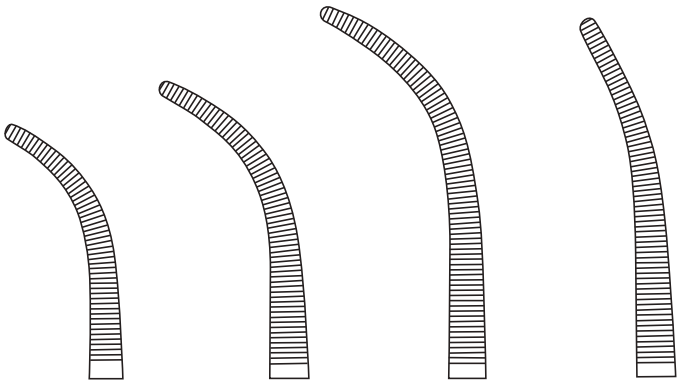
16.65.19
19 cm – 7½″

16.65.21
21,5 cm – 8½″

16.65.22
22,5 cm – 9″

16.65.27
27 cm – 10¾″

16.65.28
28 cm – 11″



16.65.70
20,5 cm – 8″

16.65.71
21 cm – 8¼″

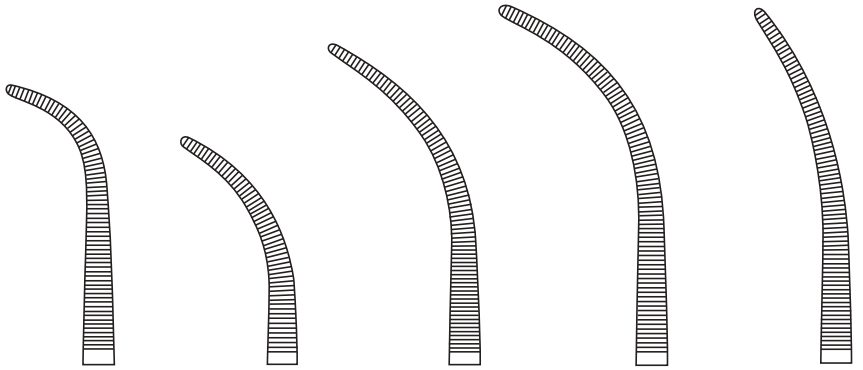
16.65.72
22,5 cm – 9″

16.65.73
23,5 cm – 9¼″

16.65.76
26 cm – 10¼″

16.65.77
27 cm – 10¾″

16.65.78
27,5 cm – 10¾″



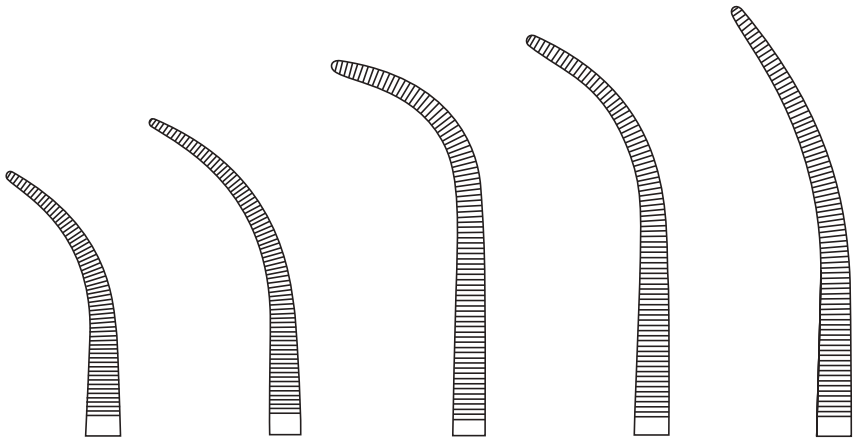
16.66.30
22 cm – 8¾″

16.66.31
21,5 cm – 8½″

16.66.32
22,5 cm – 9″

16.66.33
23 cm – 9″

16.66.34
23 cm – 9″



16.66.35
26,5 cm – 10½″

16.66.36
27,5 cm – 10¾″

16.66.37
29,5 cm – 11½″

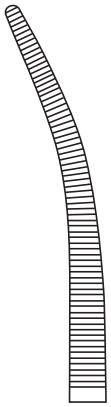
16.66.38
29,5 cm – 11½″

16.66.39
30 cm – 11¾″

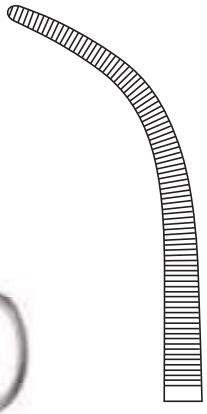
Overholt
Fino

feines Modell
delicate pattern
modelo delicado
modèle délicat
modello delicato

16.65.90

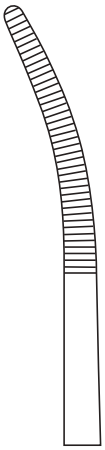


16.65.91

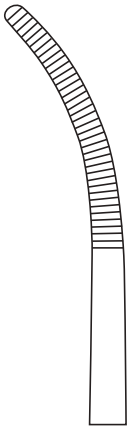


16.65.93

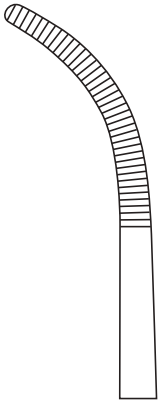
28 cm – 11″
Zenker



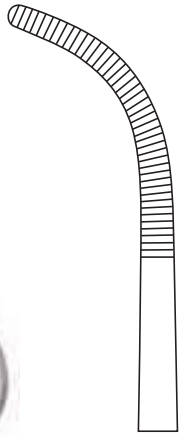
16.67.60



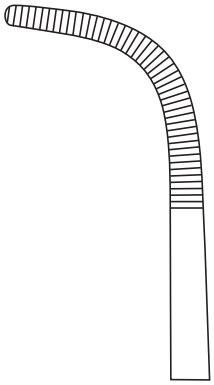
16.67.61



16.67.62



16.67.63



16.67.64

23 cm – 9″
Rumel

Bengolea

16.56.20
20 cm – 8″

16.56.23
23 cm – 9″

16.57.20
20 cm – 8″

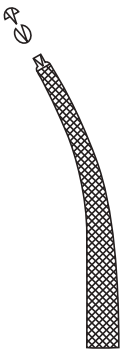
16.57.23
23 cm – 9″

16.57.26
26 cm – 10¼″

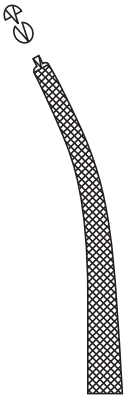
Bengolea

16.58.20
20 cm – 8″

16.58.23
23 cm – 9″



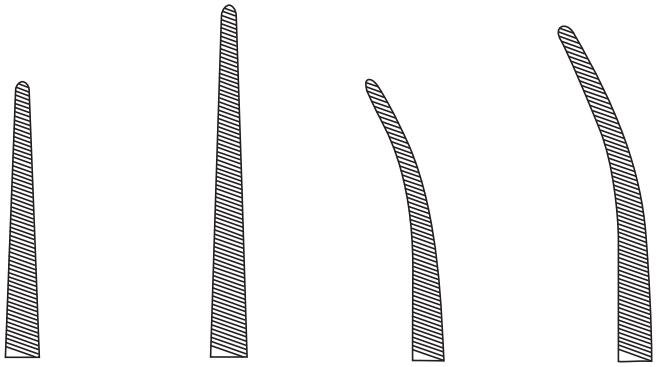
16.59.20
20 cm – 8″



16.59.23
23 cm – 9″

16.59.26
26 cm – 10¼″

Bengolea



16.76.20
20 cm – 8″

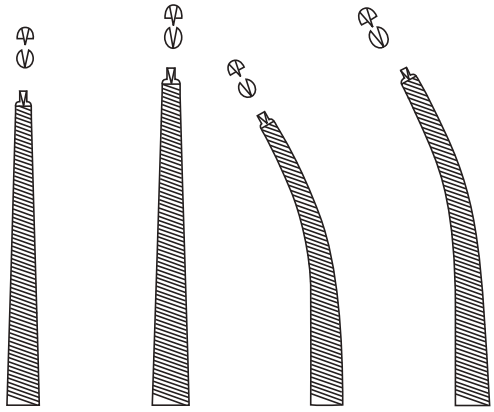
16.76.23
23 cm – 9″

16.77.20
20 cm – 8″

16.77.23
23 cm – 9″

16.77.26
26 cm – 10¼″

Bengolea



16.78.20
20 cm – 8″

16.78.23
23 cm – 9″

16.79.20
20 cm – 8″

16.79.23
23 cm – 9″

16.79.26
26 cm – 10¼″

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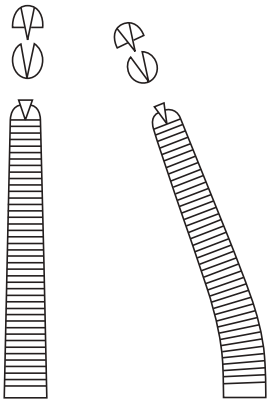
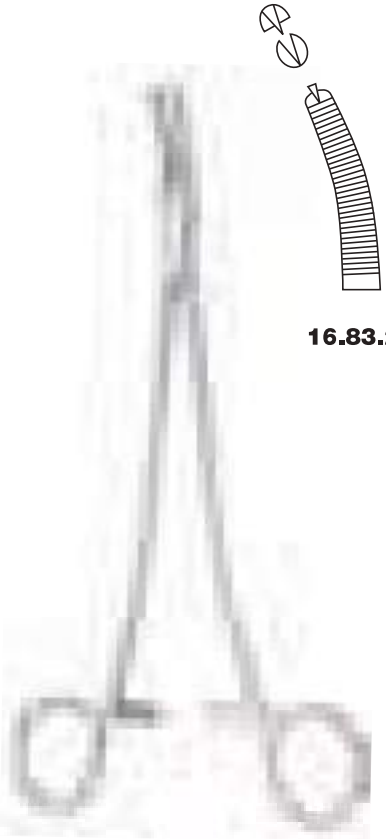
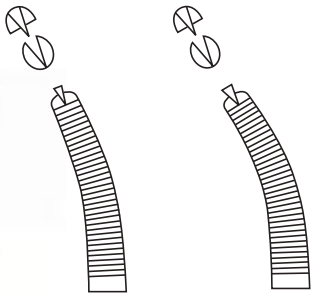


16.80.21 **16.81.21**

21 cm – 8¼″
Phaneuf

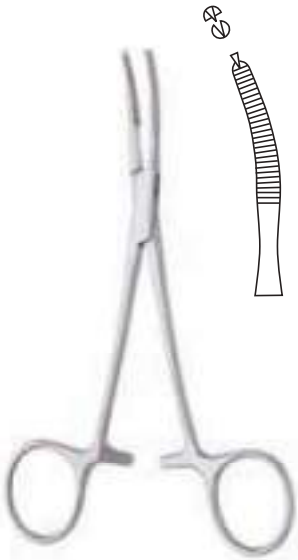




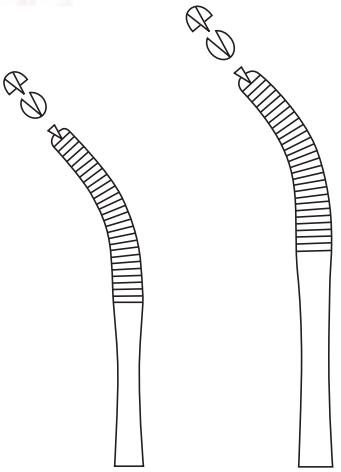
16.83.21 **16.83.22**

21 cm – 8¼″
Faure

Peritoneumklemmen
Peritoneum forceps
Pinzas para peritoneo
Pinces à péritoine
Pinze per peritoneo



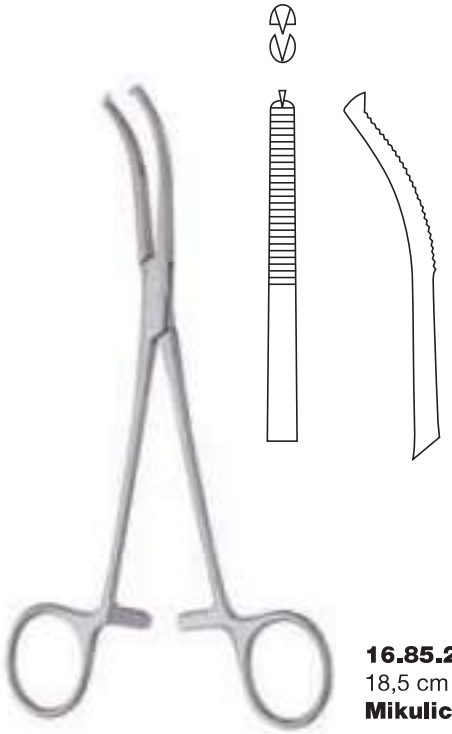
16.85.14
14,5 cm – 5¾″
Mikulicz-Baby



16.85.18
18 cm – 7⅛″

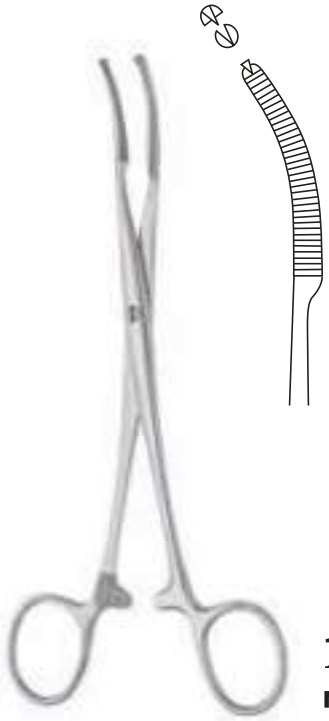
16.85.20
20 cm – 8″

Mikulicz

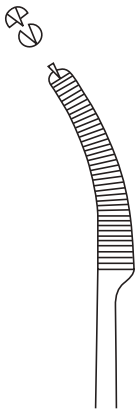


16.85.28
18,5 cm – 7¼″
Mikulicz

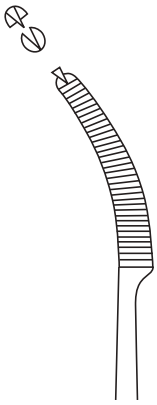
Peritoneumklemmen
Peritoneum forceps
Pinzas para peritoneo
Pinces à péritoine
Pinze per peritoneo



16.85.38
18 cm – 7⅛″
Mikulicz



16.85.40



16.85.41

20 cm – 8″
Mikulicz

16.85.60
20 cm – 8″
Mikulicz

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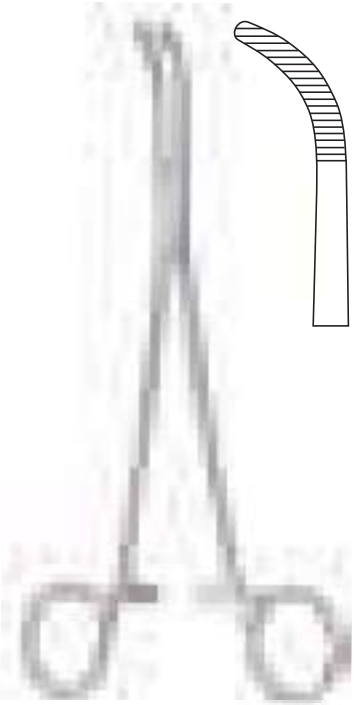
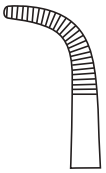
17.02.14
14 cm – 5½″



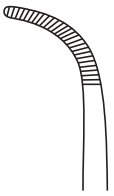
17.06.89
19 cm – 7½″
Lahey

17.05.14
14 cm – 5½″

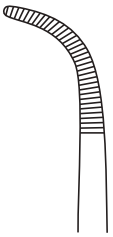


17.05.19
19 cm – 7½″

Adson-Baby

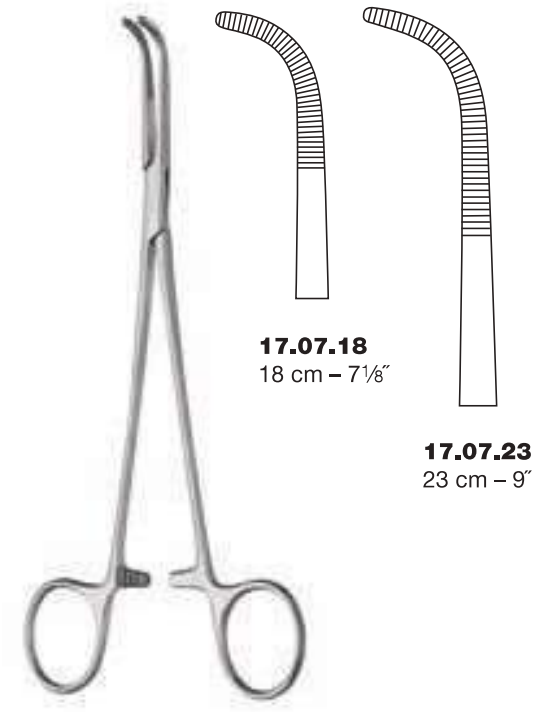


17.06.14
14 cm – 5½″



17.06.19
19 cm – 7½″

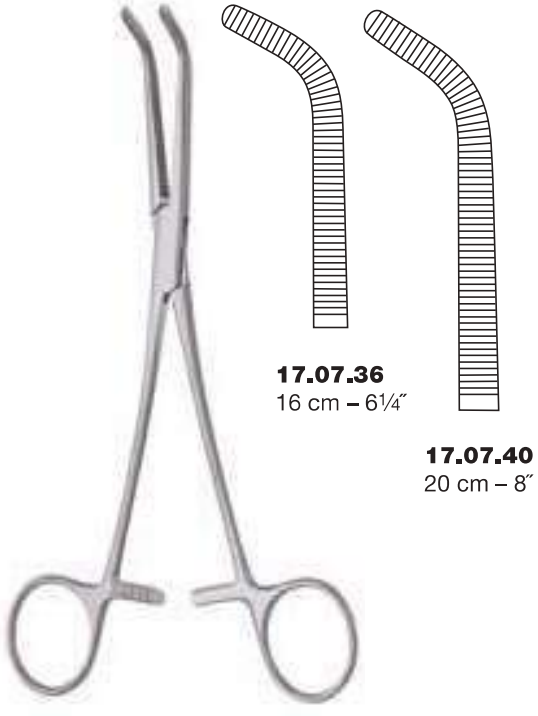
Mixter-Baby



17.07.18
18 cm – 7⅛″

17.07.23
23 cm – 9″

Mixter



17.07.36
16 cm – 6¼″

17.07.40
20 cm – 8″

Rochester-Mixter

17.07.45
20 cm – 8″
Johns-Hopkins

17.07.50
20 cm – 8″
O'Shaugnessy

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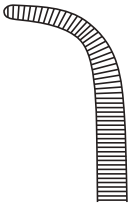
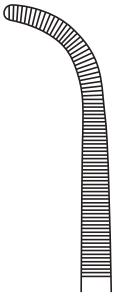
17.07.60
21 cm – 8¼″
Overholt-Mixter

17.07.70
20 cm – 8″
Wikstroem

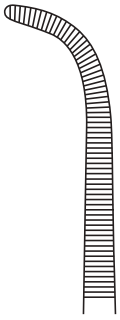
17.07.75 25 cm – 10″
17.07.77 27 cm – 10¼″
Mixter-Crafoord



17.08.14
14 cm – 5½″



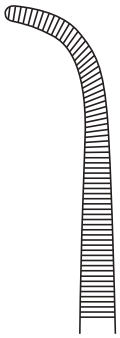
17.08.18
18 cm – 7⅛″



17.08.20
21 cm – 8¼″

Gemini

17.08.23
23 cm – 9″



17.08.27
27 cm – 10¾″

Gemini

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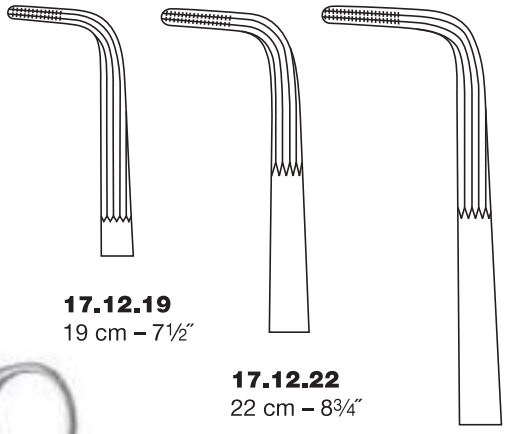
17.10.19
19 cm – 7½″
Lahey-Sweet

17.11.19
19 cm – 7½″

17.11.23
23 cm – 9″

Lahey



17.12.19
19 cm – 7½″

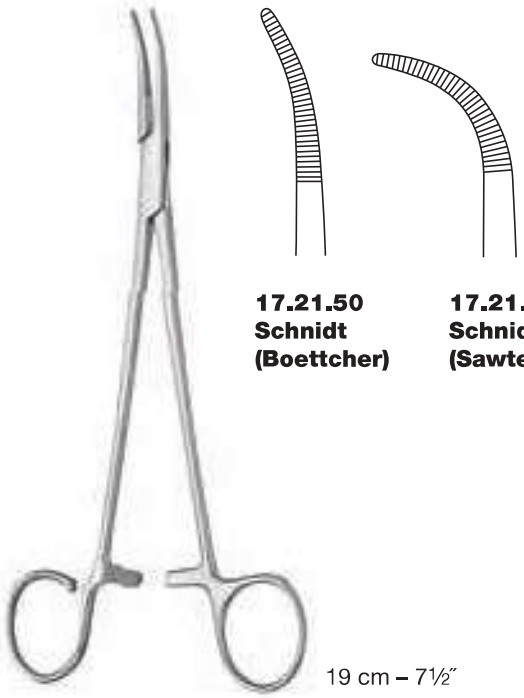
17.12.22
22 cm – 8¾″

17.12.25 25 cm – 10″
17.12.27 27 cm – 10¾″
17.12.29 29 cm – 11⅜″

Mixter

17.12.35
20 cm – 8″
DeBakey-Mixter

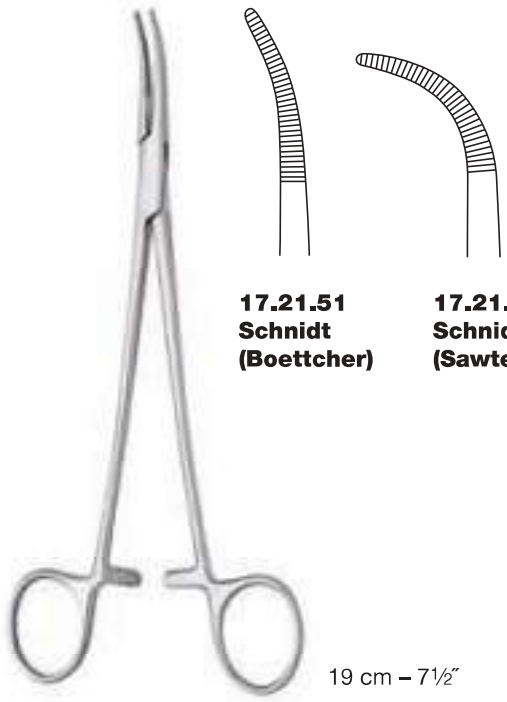
17.21.80
22 cm – 8¾″
Brunschwig



17.21.50
Schnidt
(Boettcher)

17.21.55
Schnidt
(Sawtell)

19 cm – 7½″



17.21.51
Schnidt
(Boettcher)

17.21.56
Schnidt
(Sawtell)

19 cm – 7½″

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17 2 3 4

Gewebefasszangen
Tuchklemmen
Schlauchklemmen

Tissue Grasping Forceps
Towel Clamps
Tubing Clamps

Pinzas para agarrar tejidos
Pinzas de campo
Pinzas de cierra-tubos

Pinces pour saisir le tissu
Pinces à champs
Pinces presse-tube

Pinze per afferrare tessuti
Pinze fissateli
Pinze serratubi

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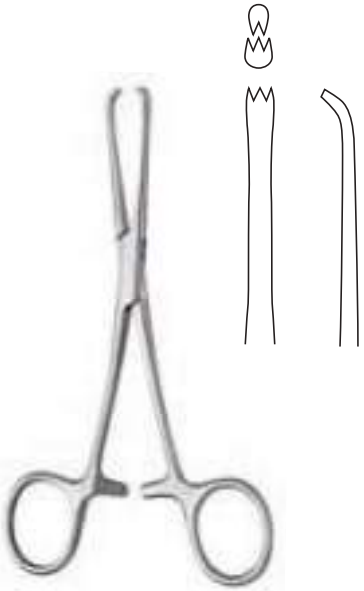
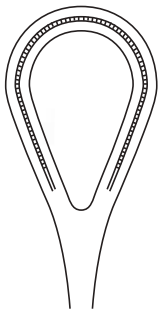
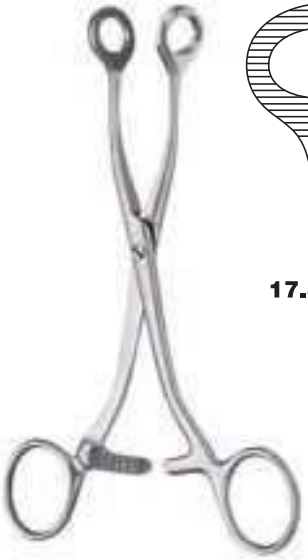


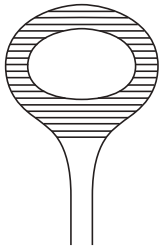
17.30.14
14 cm – 5½″
Chaput

17.30.15
13 cm – 5⅛″
Tuffier

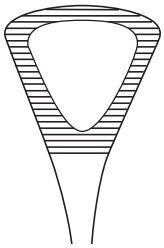


17.32.75
25 cm – 10″



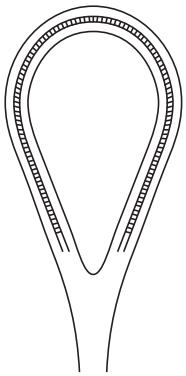


17.32.16



17.32.36

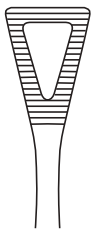
16 cm – 6¼″
Collin

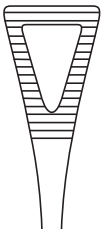


17.32.77
27 cm – 10¾″

DeBakey "AT"

medicon instrumente
the art of surgery

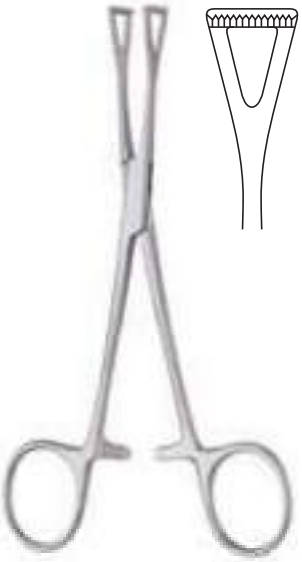




17.34.15
15 cm – 6″

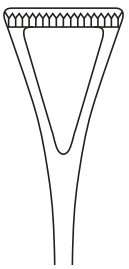
17.34.20
20 cm – 8″

Pennington



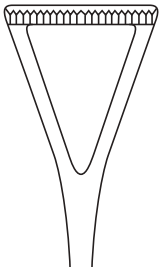
17.36.05
15 cm – 6″
Collin

15 mm



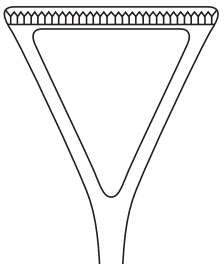
17.36.15

20 mm



17.36.20

30 mm

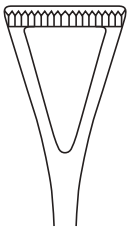


17.36.30

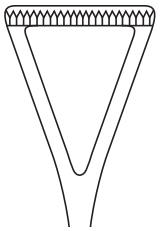
20,5 cm – 8″
Duval

Duval

15 mm



20 mm



17.36.45
20,5 cm – 8″

17.36.50
20 cm – 8″

17.36.65
23 cm – 9″

17.36.70
23 cm – 9″

15 mm

17.36.46
20 cm – 8″
Duval "HM"

25 mm

17.36.82
23 cm – 9″
Duval "AT"

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17.50.05
5,5 cm – 2⅛″

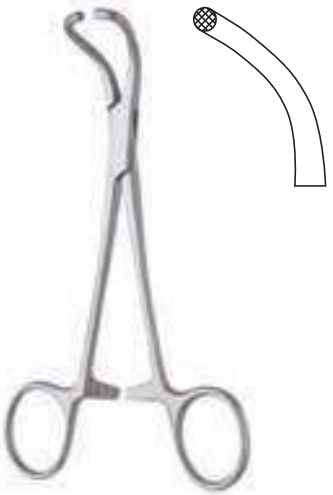
17.50.08
8 cm – 3⅛″
Jones

17.50.18
8 cm – 3⅛″
Schaedel

17.50.28
8 cm – 3⅛″

englisches Modell
english pattern
modelo ingles
modèle anglais
modello inglese

17.51.18
18 cm – 7⅛″
Doyen



17.54.10 10 cm – 4″
17.54.13 13 cm – 5⅛″
Tohoku

17.54.16
16 cm – 6¼″
Bernhard (Staude)

17.55.08
8,5 cm – 3⅜″
Backhaus

17.55.10
10,5 cm – 4⅛″
Backhaus

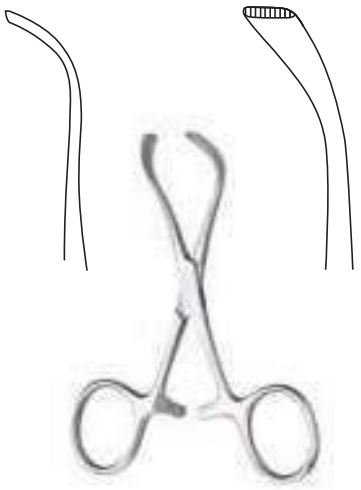
17.55.13
13 cm – 5⅛″
Backhaus

17.55.15
15 cm – 6″
Backhaus

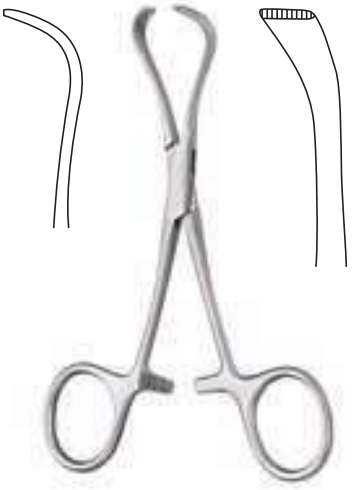
17.55.20 11 cm – 4⅜″
17.55.23 13 cm – 5⅛″
Backhaus
Ball and Socket

17.55.83
13 cm – 5⅛″
Backhaus-Roeder

für Schlauch-Ø bis 15 mm
for tubes Ø up to 15 mm
para tubos hasta Ø 15 mm
pour tuyaux jusqu'à Ø 15 mm
per tubi del Ø di 15 mm



17.57.10
10 cm – 4″
Edna (Lorna)



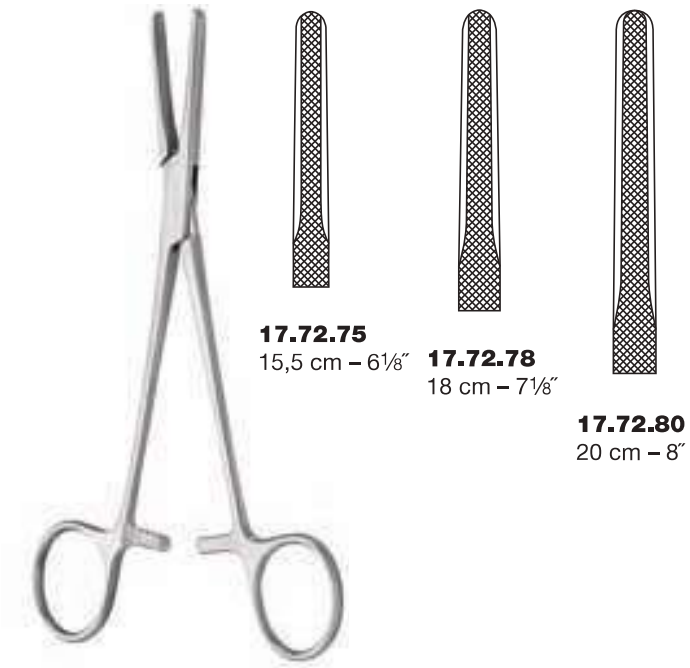
17.57.14
14 cm – 5½″
Edna (Lorna)

17.65.10
10 cm – 4″
Backhaus

17.57.13
13,5 cm – 5⅜″
Ombredanne (Jackson)

17.57.83
13 cm – 5⅛″
Medicon

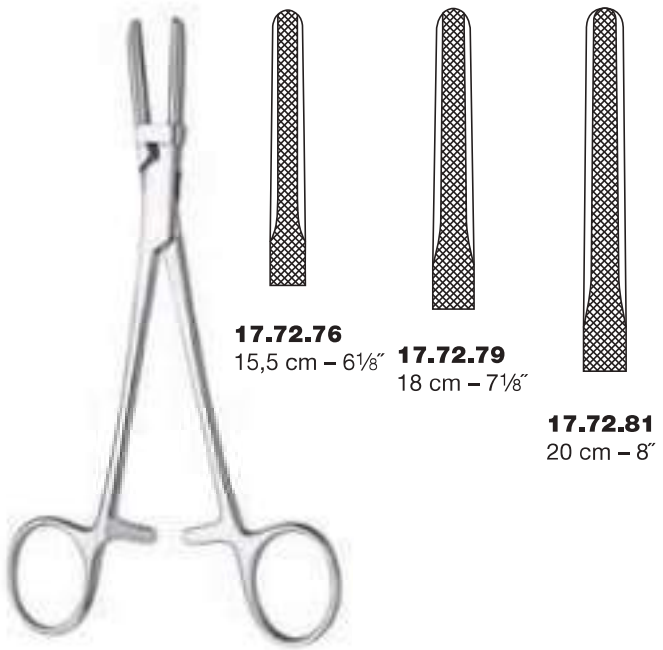
17.59.15
15 cm – 6″
Lane



17.72.75
15,5 cm – 6⅛″

17.72.78
18 cm – 7⅛″

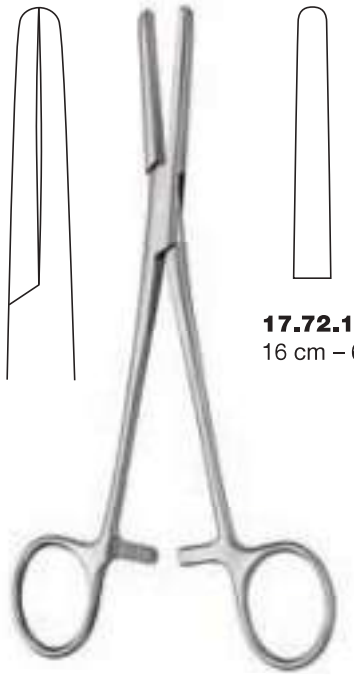
17.72.80
20 cm – 8″



17.72.76
15,5 cm – 6⅛″

17.72.79
18 cm – 7⅛″

17.72.81
20 cm – 8″



17.72.16
16 cm – 6¼″

17.72.18
18 cm – 7⅛″

17.72.20
20 cm – 8″

Presbyterian-Hospital

17.73.14
14,5 cm – 5¾″

12 mm

17.71.02
Simplex

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19

Kornzangen
Tupferzangen

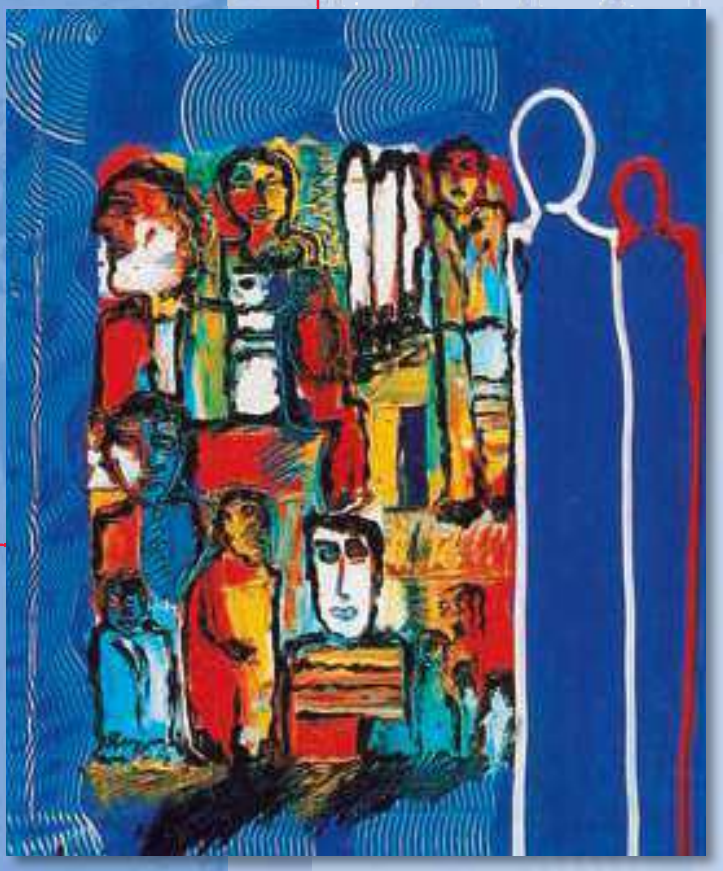
Dressing Forceps
Cotton Swab Forceps

Pinzas para curaciones
Pinzas porta-tapones

Pinces à pansements
Pinces porte-tampons

Pinze per medicazione
Pinze per tamponamento

the art of surgery



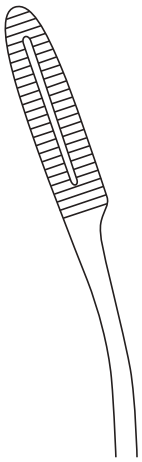
19.06.13
13 cm – 5⅛″

19.06.15
15 cm – 6″

19.06.18
18 cm – 7⅛″

Lister

19.09.17
17,5 cm – 7″



19.26.28

19.27.28

28 cm – 11″
Sims-Maier

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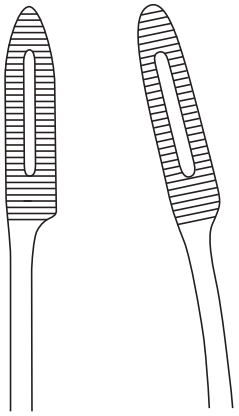
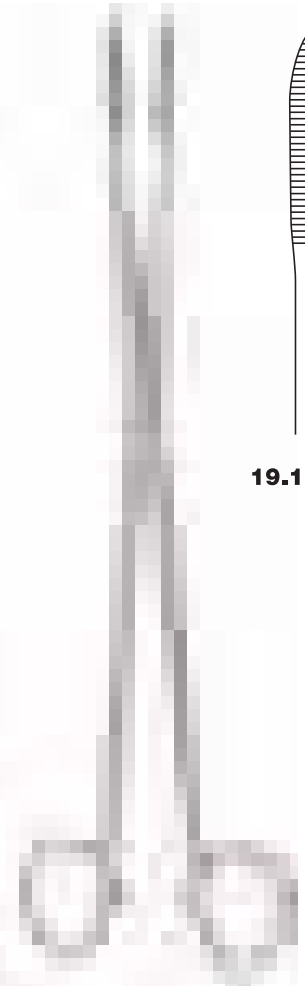
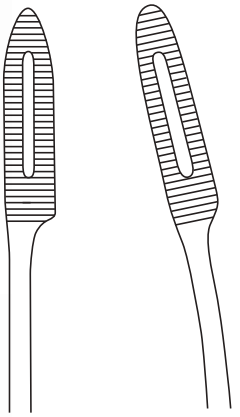


19.10.26 **19.11.26**

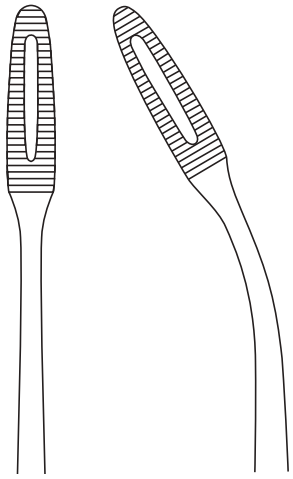
26 cm – 10¼″
Maier





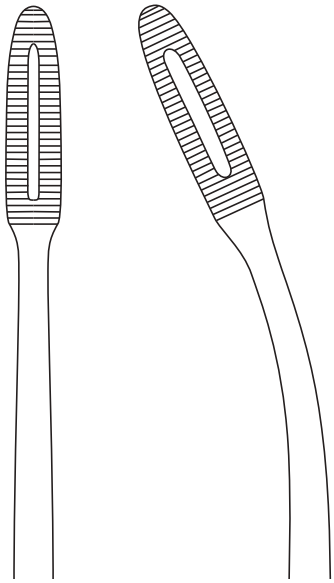
19.12.26 **19.13.26**

26 cm – 10¼″
Maier



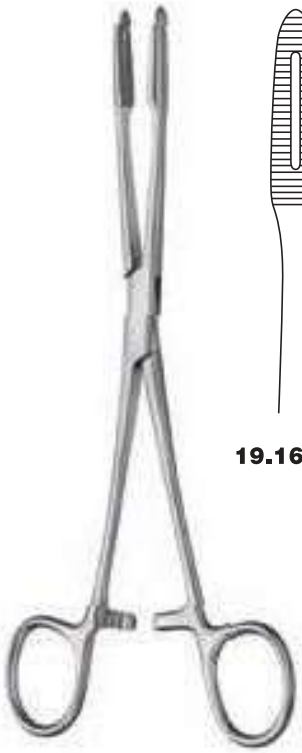
19.14.20 **19.15.20**

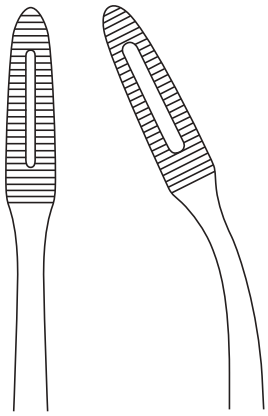
20 cm – 8″
Gross



19.14.26 **19.15.26**

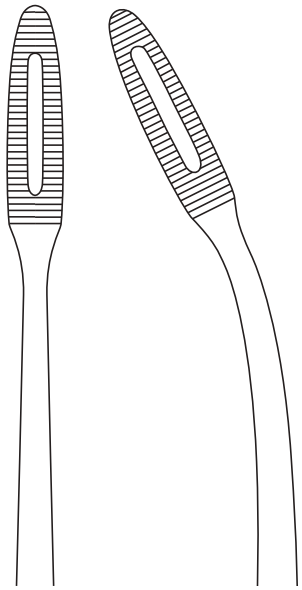
26 cm – 10¼″
Maier





19.16.20 **19.17.20**

20 cm – 8″
Gross



19.16.26 **19.17.26**

26 cm – 10¼″
Maier

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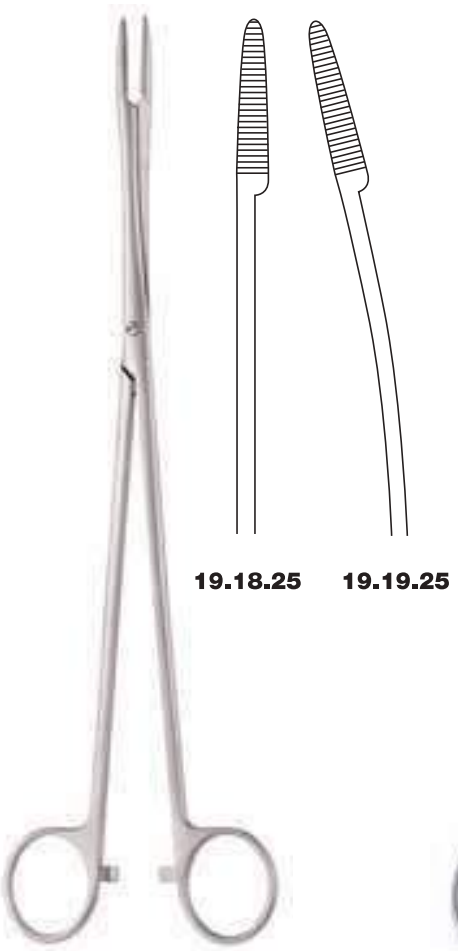
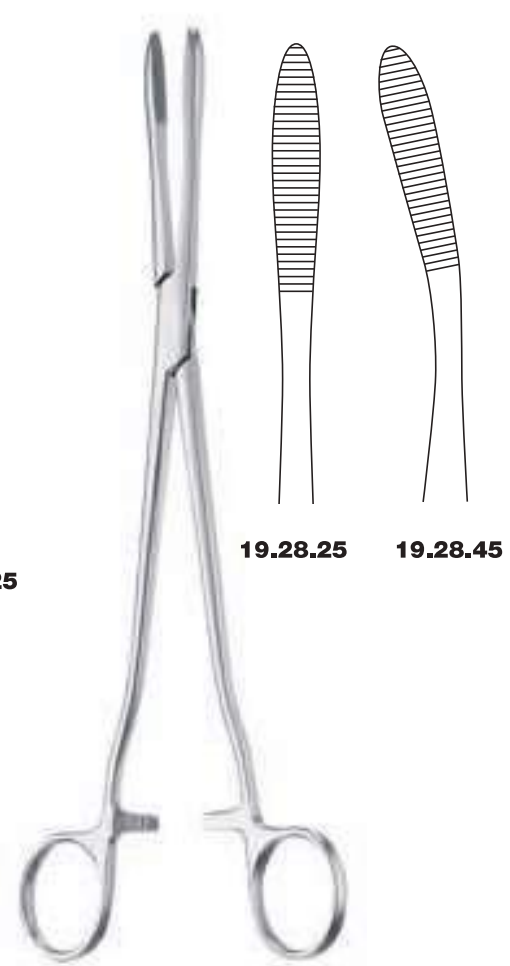
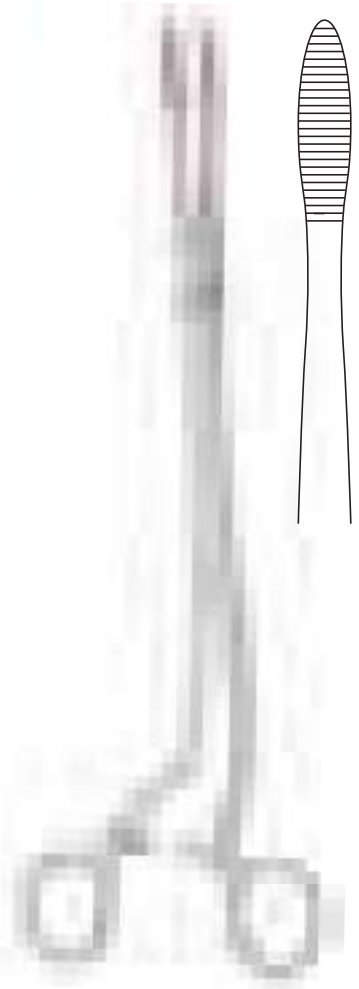


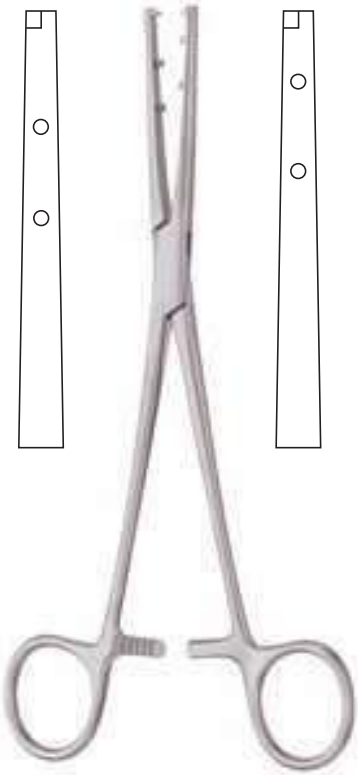
25 cm – 10″
Pelkmann



25 cm – 10″
Collin

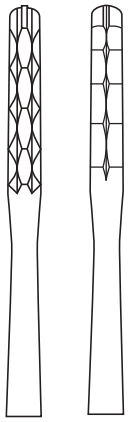


19.28.75
26 cm – 10¼″
Cheron

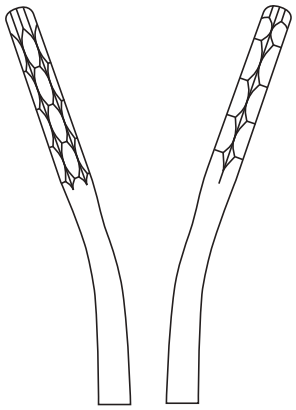


19.30.21
21 cm – 8¼″
Emmet

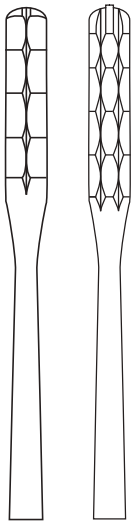
Ulrich



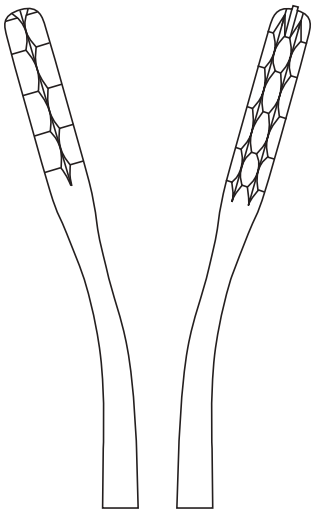
19.40.18
18 cm – 7⅛″



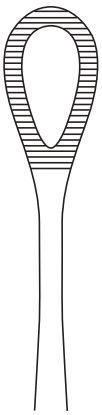
19.41.18
18 cm – 7⅛″



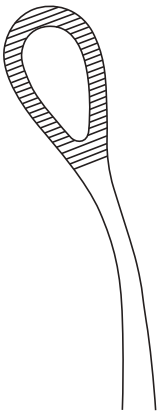
19.40.20 20 cm – 8″
19.40.22 22 cm – 8¾″
19.40.26 26 cm – 10¼″



19.41.20 20 cm – 8″
19.41.22 22 cm – 8¾″
19.41.26 26 cm – 10¼″

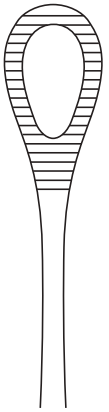


19.50.18

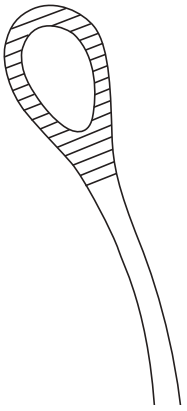


19.51.18

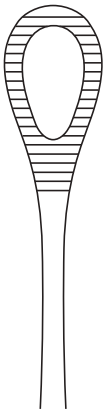
18 cm – 7⅛″
Foerster



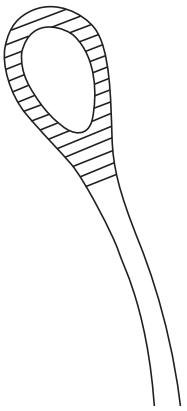
19.50.20
20 cm – 8″



19.51.20
20 cm – 8″

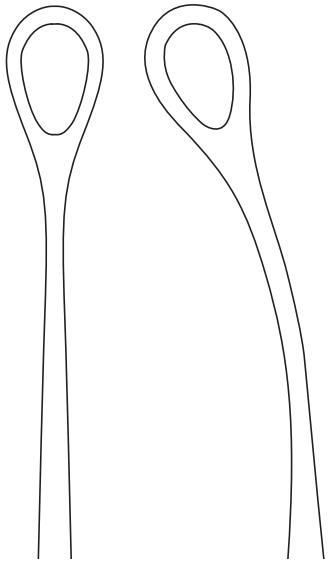


19.50.24
24 cm – 9½″



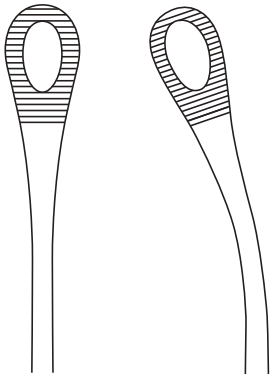
19.51.24
24 cm – 9½″

Foerster



19.52.24 **19.53.24**

24 cm – 9½″
Foerster



19.54.24 **19.55.24**

24 cm – 9½″
Bergmann-Foerster

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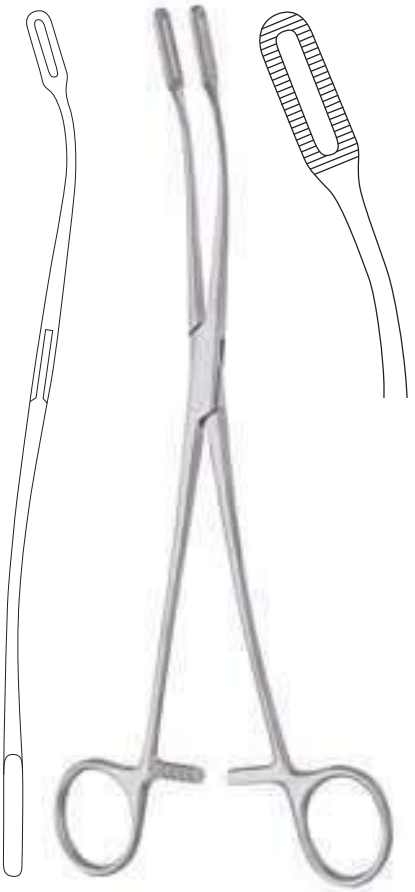
the art of surgery

19.56.25
25 cm – 10″
Rampley

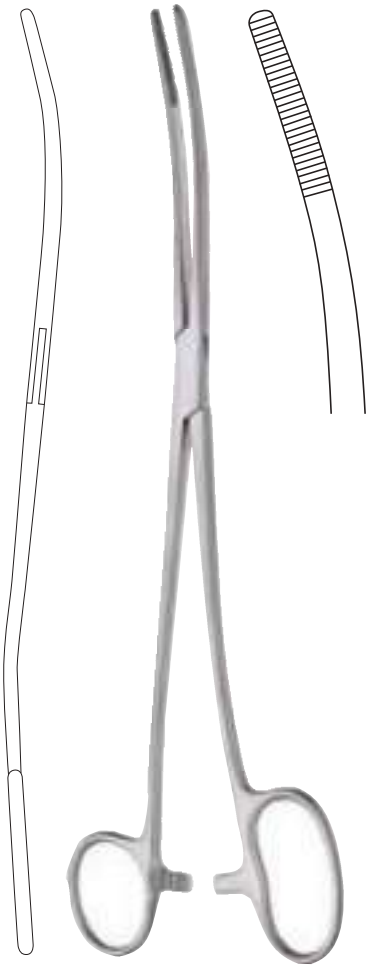
19.58.24
24 cm – 9½″
Fletcher (Javerts)



19.59.24
24 cm – 9½″
Fletcher (Javerts)

19.80.26
27 cm – 10¾″
Bozemann

19.81.26
27 cm – 10¾″
Bozemann



19.82.26
26 cm – 10¼″
Bozemann-Douglas

20
22
23

Wundhaken
Retractors
Separadores
Ecarteurs
Divaricatori

the art of surgery

Feine Wundhaken, doppelendig
Delicate Retractors, double-ended
Separadores finos, dobles
Ecarteurs fins, doubles
Divaricatori delicati, doppi

20.05.08
16 cm – 6¼″
Senn-Miller

20.05.09
16 cm – 6¼″
Senn-Miller

20.05.25
16 cm – 6¼″
Ragnell

20.05.50
18 cm – 7⅛″
Cope

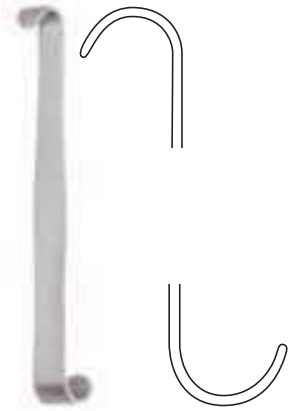
spitz
sharp
agudo
pointu
acuto

stumpf
blunt
romo
mousse
smusso

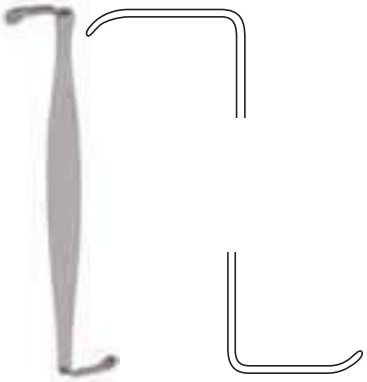
medicon instrumente
the art of surgery

20.07.07
17 cm – 6¾″
Lukens

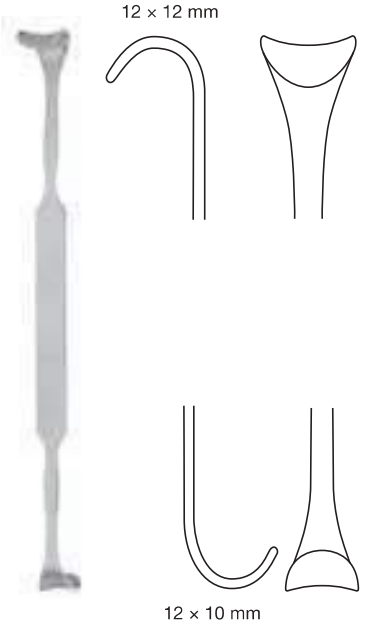
20.07.08
17 cm – 6¾″
Jackson



20.09.11
11 cm – 4⅜″
Luer

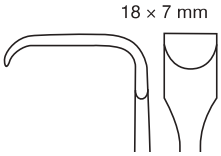


20.09.30
11 cm – 4⅜″
Crile

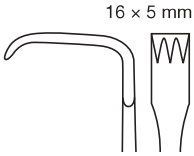


20.09.50
16 cm – 6¼″
Rose

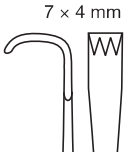
18 cm – 7⅛″
Meyerding



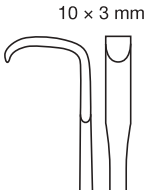
20.10.01



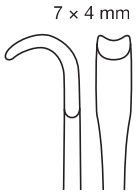
20.10.02



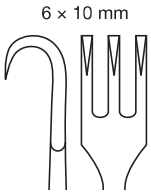
20.10.03



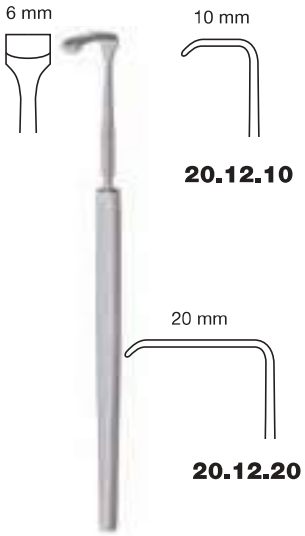
20.10.04



20.10.05



20.10.06



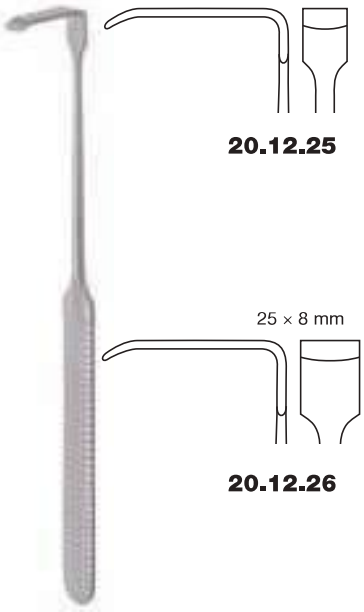
20.12.10

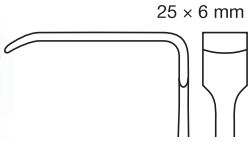
20.12.20

14 cm – 5½″
Senn-Green

20.12.18

18 cm – 7⅛″
Lanz

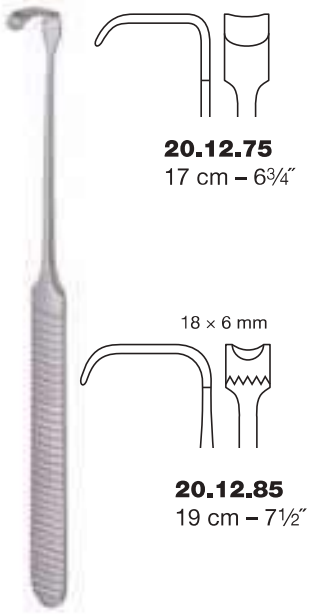


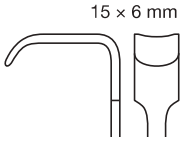


20.12.25

20.12.26

17 cm – 6¾″
Langenbeck-Green



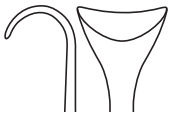


20.12.75
17 cm – 6¾″

20.12.85
19 cm – 7½″

Strandell-Stille

10 × 13 mm



20.15.13

10 × 16 mm

20.15.16

17 cm – 6¾″
Koenig

20.17.01

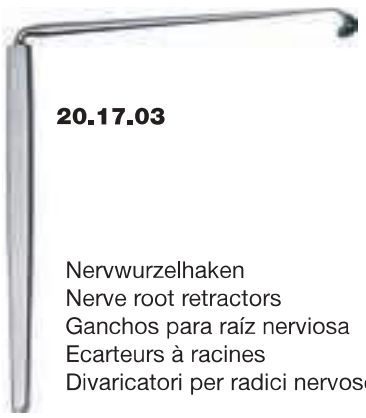
19 cm – 7½″
Love

45°

20.17.02

16 cm – 6¼″
Love

90°



20.17.03

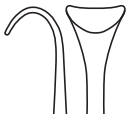
10 cm – 4″
Love

Nervwurzelhaken
Nerve root retractors
Ganchos para raíz nerviosa
Ecarteurs à racines
Divaricatori per radici nervose

Venenhaken
Vein retractors
Ganchos para venas
Ecarteurs à veines
Divaricatori per vene

Cushing

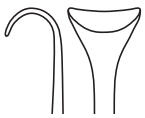
8 × 8 mm



20.17.08
20 cm - 8″

20.17.28
24 cm - 9½″

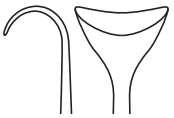
8 × 10 mm



20.17.10
20 cm - 8″

20.17.30
24 cm - 9½″

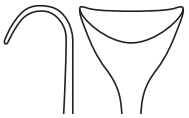
9 × 12 mm



20.17.12
20 cm - 8″

20.17.32
24 cm - 9½″

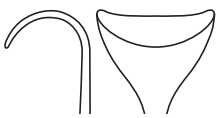
9 × 14 mm



20.17.14
20 cm - 8″

20.17.34
24 cm - 9½″

11 × 16 mm



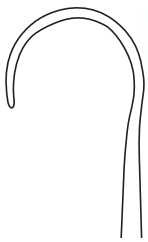
20.17.16
20 cm - 8″

20.17.36
24 cm - 9½″

11 × 18 mm

20.17.18
20 cm - 8″

20.17.38
24 cm - 9½″

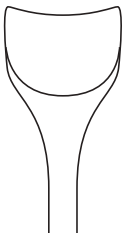


25 cm – 10″
Love (Morse)

10 mm

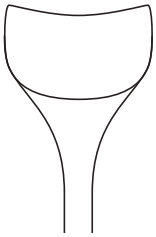
20.18.10

15 mm



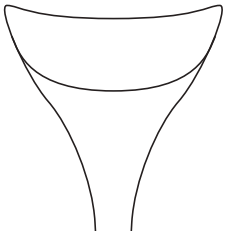
20.18.15

20 mm



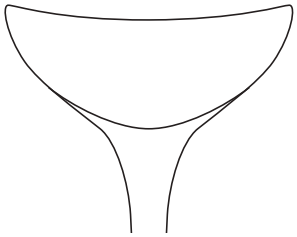
20.18.20

30 mm



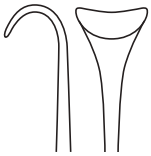
20.18.30

40 mm



20.18.40

8 × 10 mm



Venenhaken
Vein retractor
Gancho para venas
Ecarteur à veines
Divaricatore per vene

20.17.50
21 cm – 8¼″
Cushing

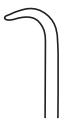
13 × 6 mm

20.17.90
21 cm – 8¼″
Schoenborn

medicon instrumente
the art of surgery

Venenhäkchen
Vein hook
Ganchito para venas
Crochet à veines
Uncino per vene

20.20.12
13 cm – 5⅛″
Moldestad



20.20.17

20.20.18

Venenhäkchen
Vein hooks
Ganchitos para venas
Crochets à veines
Uncini per vene

17 cm – 6¾″

4 mm

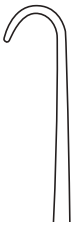
20.20.34

16 cm – 6¼″

7 mm

20.20.57

9 mm



20.20.59

16 cm – 6¼″

2 mm

20.22.01

3 mm

20.22.02

4 mm

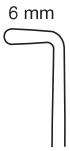
20.22.03

14 cm – 5½″
Lucae

4 mm

20.22.31

6 mm



20.22.32

19 cm – 7½″
Cushing

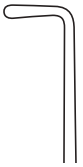
4 mm

20.22.36

6 mm

20.22.37

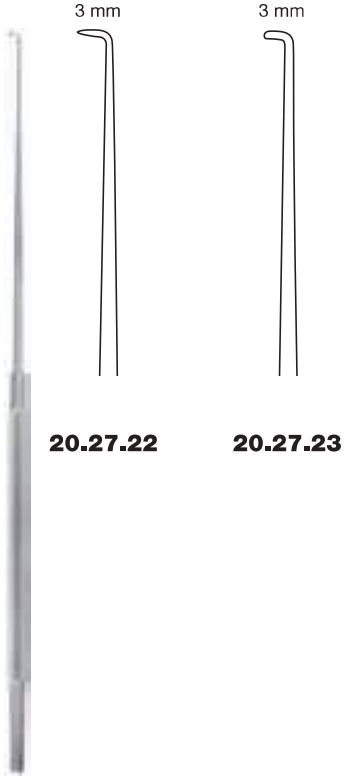
8 mm



20.22.38

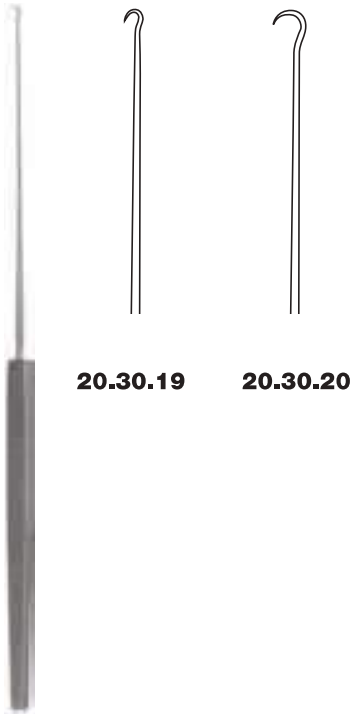
Nervhäkchen
Nerve hooks
Ganchitos para nervios
Crochets à nerfs
Uncini per nervi

28 cm – 11″
Cushing

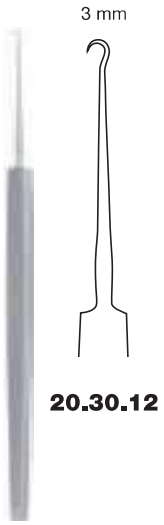


20 cm – 8″
Adson

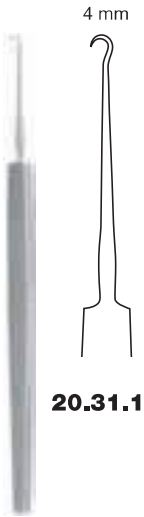
20 cm – 8″
Crile



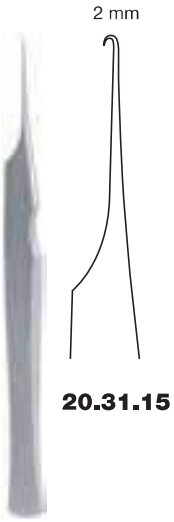
19 cm – 7½″
Gillies



12,5 cm - 5″
Frazier

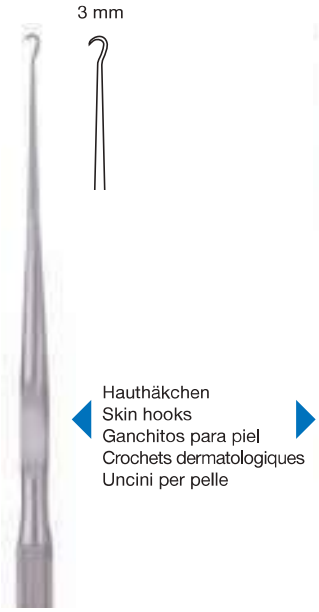


13 cm - 5⅛″
Straight



13 cm - 5⅛″
Lahey-Clinic

Dura- und Hauthäkchen
Dura and skin hooks
Ganchitos para duramadre y piel
Crochets à dure-mère et peau
Uncini per dura-madre e pelle



Hauthäkchen
Skin hooks
Ganchitos para piel
Crochets dermatologiques
Uncini per pelle

20.35.01
15 cm - 6″
Barsky

20.35.02
15 cm - 6″
Barsky

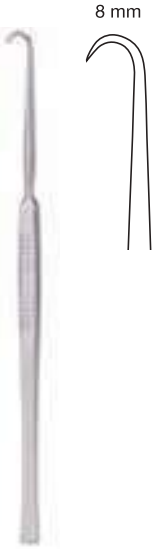
20.35.32
11,5 cm – 4½″
Humby

Trachealhaken
Tracheal hooks
Ganchos traqueales
Crochets trachéals
Uncini tracheale

20.40.14
14,5 cm – 5¾″
Jackson

20.40.15
15 cm – 6″
News

Fistelhaken
Fistula hook
Ganchito fistular
Crochet à fistules
Uncino fistolare



20.40.16
16 cm – 6¼″
Cottle

20.42.01
22 cm – 8¾″
Emmet

20.45.14
14 cm – 5½″
Bergmann

20.45.16
16,5 cm – 6½″

3 mm

20.48.03

5 mm

20.48.05

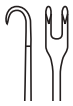
7 mm

20.48.07

Hauthäkchen
Skin hooks
Ganchitos para piel
Crochets dermatologiques
Uncini per pelle

13 cm – 5⅛″
Kleinert-Kutz

3 × 3 mm

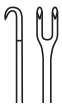


20.52.02
15 cm - 6″
Freer

1,5 × 2 mm

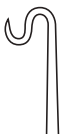
20.52.10

2 × 3 mm



20.52.11

13 cm - 5⅛″
Guthrie



20.48.10

20.48.11

19 cm – 7½″
Benicke

20.50.01
16 cm – 6¼″
Joseph

2 mm

20.50.02

5 mm

20.50.05

7 mm

20.50.07

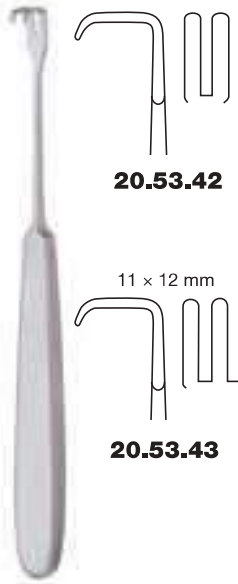
10 mm

20.50.10

17 cm – 6¾″
Joseph

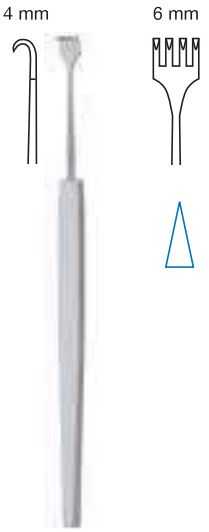
spitz
sharp
agudo
pointu
acuto

stumpf
blunt
romo
mousse
smusso

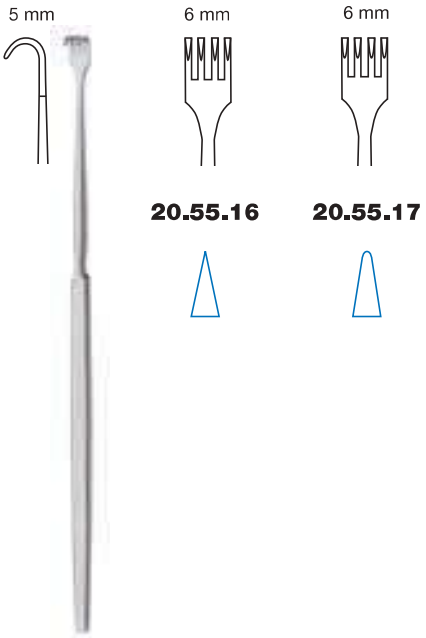


16 cm – 6¼″

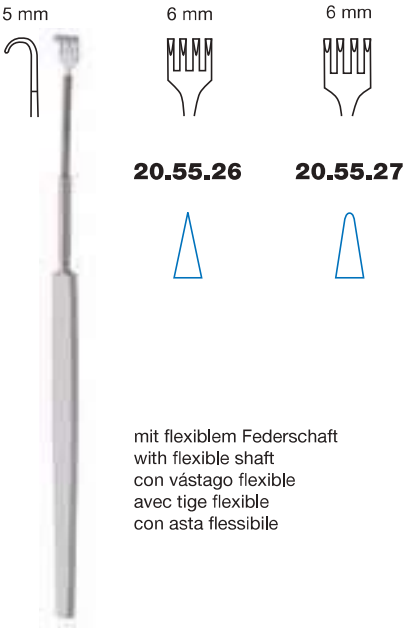
20.53.50
16 cm – 6¼″



20.55.13
13 cm – 5⅛″
Rollet



16 cm – 6¼″
Knapp

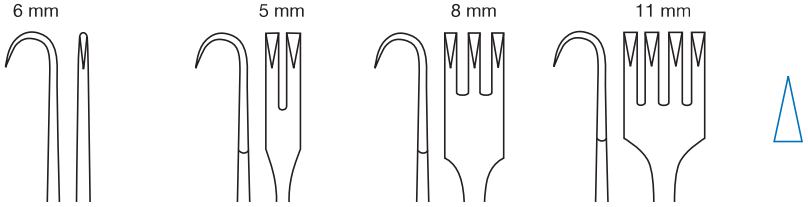


mit flexiblem Federschaft
with flexible shaft
con vástago flexible
avec tige flexible
con asta flessibile

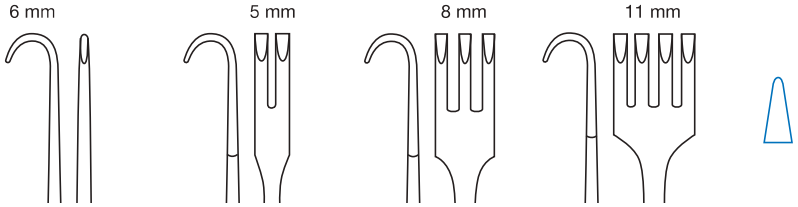
16 cm – 6¼″
Knapp

spitz
sharp
agudo
pointu
acuto

stumpf
blunt
romo
mousse
smusso

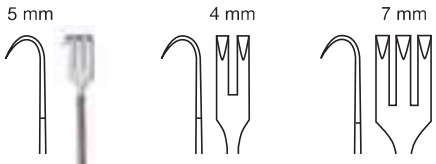


20.60.01 **20.60.02** **20.60.03** **20.60.04**



20.61.01 **20.61.02** **20.61.03** **20.61.04**

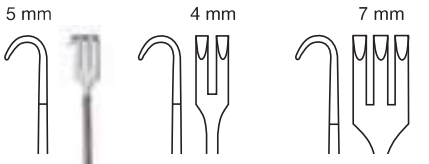
17 cm - 6¾″



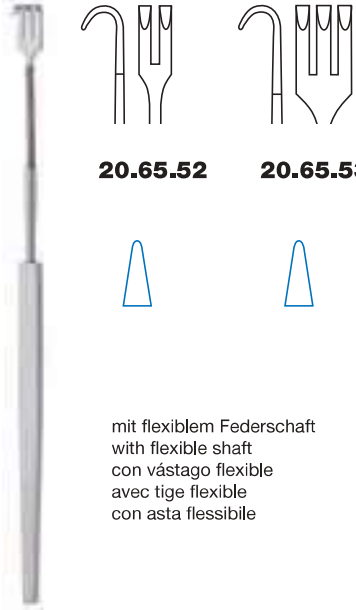
20.64.52 **20.64.53**

mit flexiblem Federschaft
with flexible shaft
con vástago flexible
avec tige flexible
con asta flessibile

16 cm - 6¼″



20.65.52 **20.65.53**

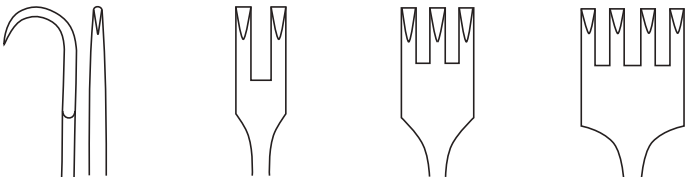


mit flexiblem Federschaft
with flexible shaft
con vástago flexible
avec tige flexible
con asta flessibile

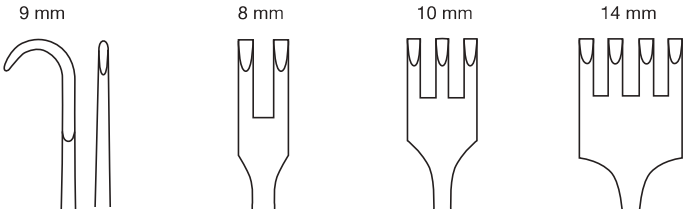
16 cm - 6¼″

spitz
sharp
agudo
pointu
acuto

stumpf
blunt
romo
mousse
smusso

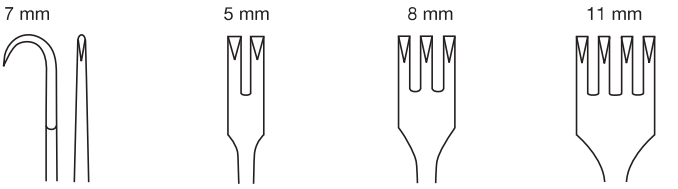


20.64.01 **20.64.02** **20.64.03** **20.64.04**

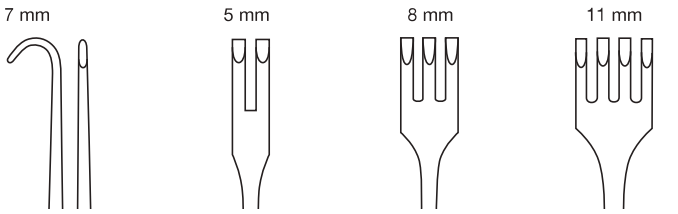


20.65.01 **20.65.02** **20.65.03** **20.65.04**

16 cm – 6¼″



20.66.01 **20.66.02** **20.66.03** **20.66.04**



20.67.01 **20.67.02** **20.67.03** **20.67.04**

16 cm – 6¼″

spitz
sharp
agudo
pointu
acuto

stumpf
blunt
romo
mousse
smusso

biegsam
malleable
maleable
malléable
malleabile

biegsam
malleable
maleable
malléable
malleabile

22.00.06 6 × 200 mm
22.00.12 12 × 200 mm
22.00.17 17 × 200 mm
22.00.25 25 × 200 mm

biegsam
malleable
maleable
malléable
malleabile

22.00.27 27 × 250 mm
22.00.35 35 × 250 mm

biegsam
malleable
maleable
malléable
malleabile

22.02.03 30 × 330 mm
22.02.04 40 × 330 mm
22.02.05 50 × 330 mm
22.02.07 75 × 330 mm
Ochsner

Titan
Titanium
Titanio
Titane
Titanio

22.02.53 30 × 330 mm
22.02.54 40 × 330 mm
22.02.55 50 × 330 mm
22.02.57 75 × 330 mm
Ochsner

rostfrei
stainless
inoxidables
inoxydables
inossidabile

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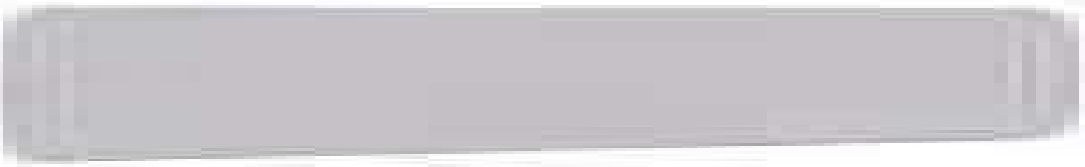
the art of surgery

biegsam
malleable
maleable
malléable
malleabile

22.03.17
17/25 × 200 mm
Tuffier

biegsam
malleable
maleable
malléable
malleabile



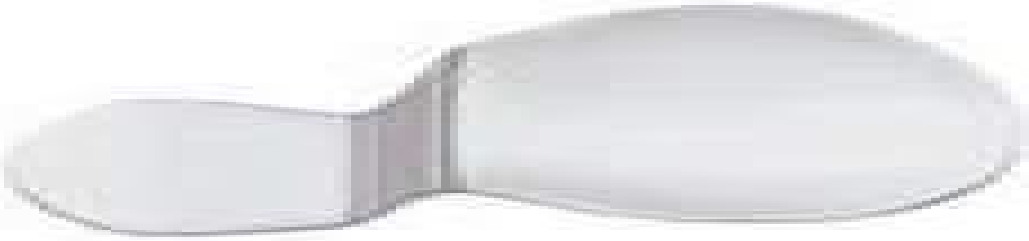
22.03.36
37/45 × 300 mm
Haberer

Titan
Titanium
Titanio
Titane
Titanio

22.03.37
37/45 × 300 mm
Haberer

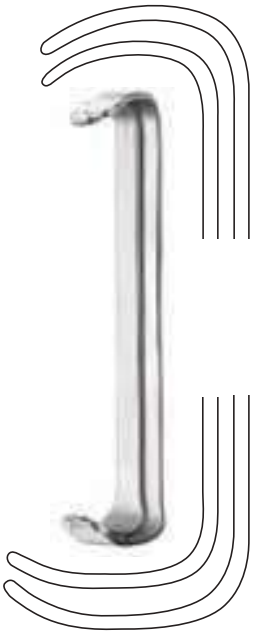
rostfrei
stainless
inoxidables
inoxydables
inossidabile

22.05.45
45/60 × 290 mm
Reverdin



22.05.60
45/60 × 280 mm
Reverdin

22.09.16
16 cm – 6¼″
Collin-Hartmann



22.10.12
12 cm – 4¾″
Farabeuf-Baby

22.10.15
15 cm – 6″
Farabeuf

22.12.15
16,5 cm – 6½″
Collin

22.12.55
15 cm – 6″
Mayo-Collin

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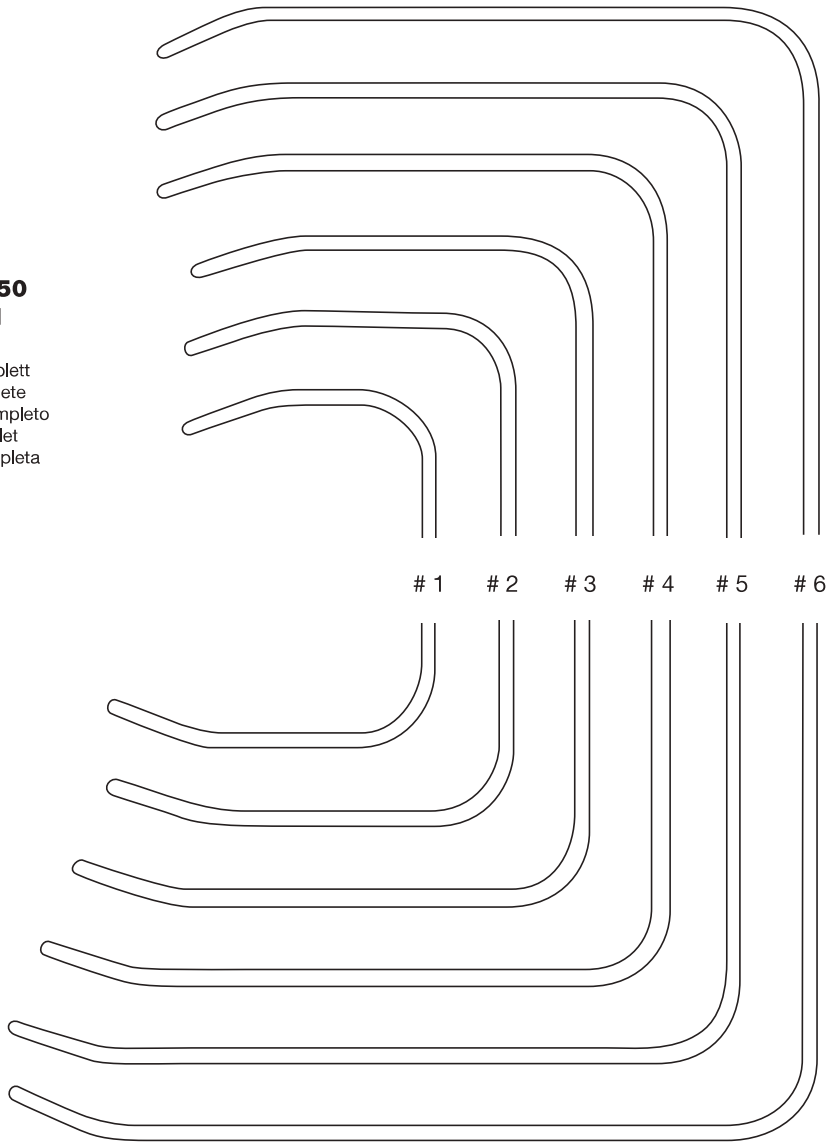
22.14.13
13 cm – 5⅛″
Parker

22.14.18
18 cm – 7⅛″
Parker

22.15.16
16,5 cm – 6½″
Parker-Mott

22.15.50
Sofield

Satz komplett
Set complete
Juego completo
Jeu complet
Serie completa



22.15.59

22.15.51	# 1	18 cm – 7⅛″	13 × 45 mm / 13 × 35 mm
22.15.52	# 2	19 cm – 7½″	13 × 55 mm / 13 × 45 mm
22.15.53	# 3	20 cm – 8″	16 × 70 mm / 16 × 55 mm
22.15.54	# 4	21 cm – 8¼″	16 × 85 mm / 16 × 70 mm
22.15.55	# 5	22 cm – 8¾″	19 × 100 mm / 19 × 80 mm
22.15.56	# 6	23 cm – 9″	19 × 110 mm / 19 × 90 mm

Sofield

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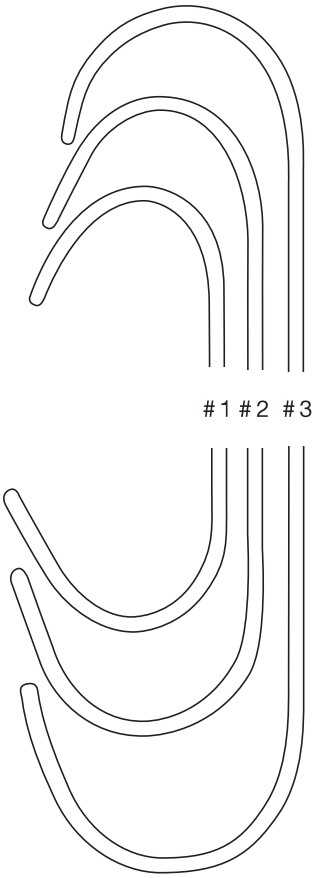
the art of surgery

22.16.00
Roux

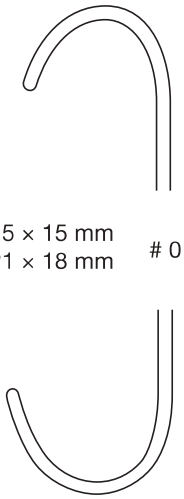
Satz komplett
Set complete
Juego completo
Jeu complet
Serie completa



22.16.14
1
14,0 cm – 5½″
22 × 20 mm
28 × 25 mm

22.16.15
2
15,0 cm – 6″
26 × 23 mm
38 × 29 mm

22.16.16
3
16,5 cm – 6½″
29 × 29 mm
44 × 34 mm

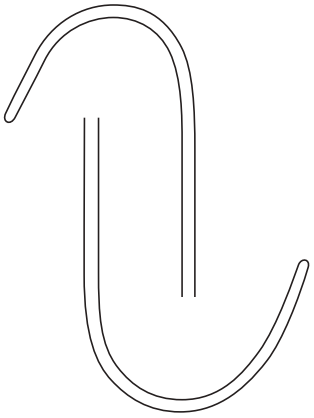


15 × 15 mm
21 × 18 mm
0

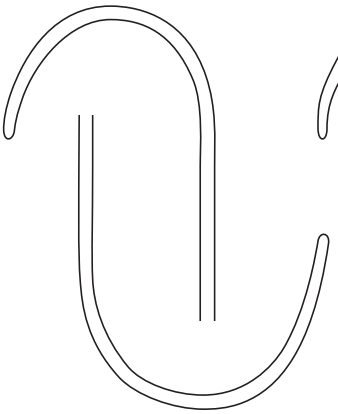
22.16.13
13 cm – 5⅛″
Roux-Baby

22.16.50
Roux "S"

Satz komplett
Set complete
Juego completo
Jeu complet
Serie completa



22.16.64
1
14 cm – 5½″
22 × 20 mm
28 × 25 mm



22.16.65
2
15,5 cm – 6⅛″
26 × 23 mm
38 × 29 mm

22.16.66
3
16,5 cm – 6½″
29 × 29 mm
44 × 34 mm

22.18.21
21 cm – 8¼″
Parker-Langenbeck
(US-Army)

22.18.71
20 cm – 8″
Mathieu

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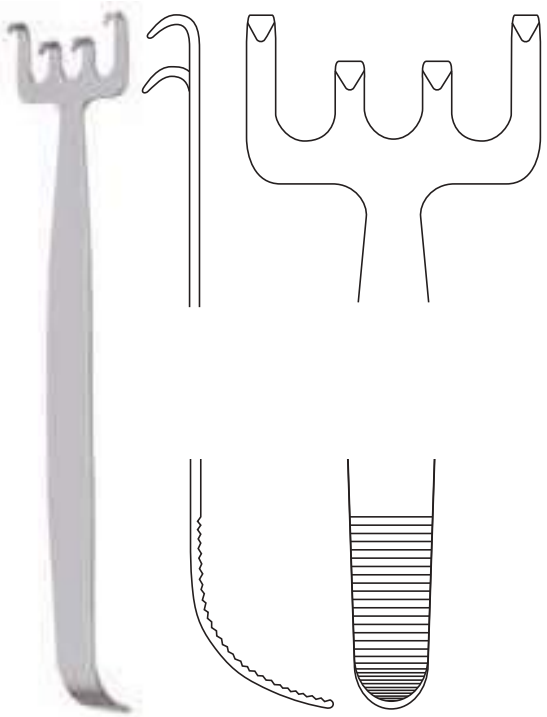
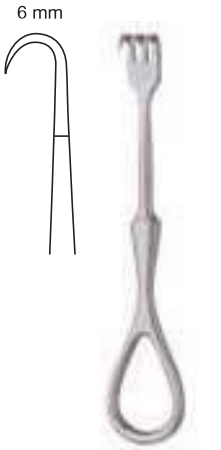


22.20.04
19 cm – 7½″
Walter



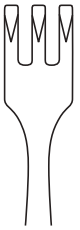
12 cm – 4¾″
Volkmann

6 mm

7 mm

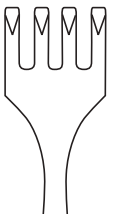
22.26.02

9 mm



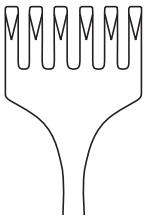
22.26.03

13 mm



22.26.04

18 mm



22.26.06

12 cm – 4¾″
Volkmann

6 mm

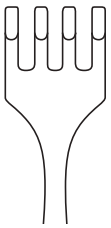
7 mm

22.27.02

9 mm

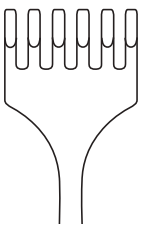
22.27.03

13 mm



22.27.04

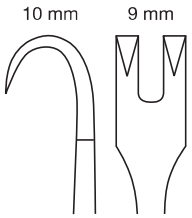
18 mm



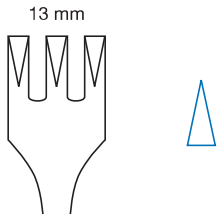
22.27.06

spitz
sharp
agudo
pointu
acuto

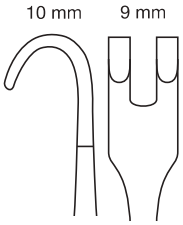
stumpf
blunt
romo
mousse
smusso



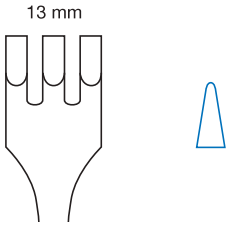
22.28.02



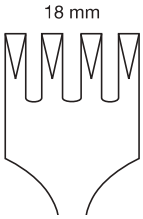
22.28.03



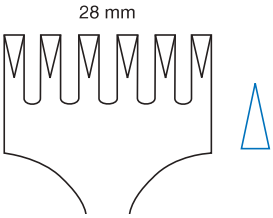
22.29.02



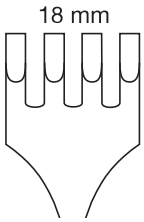
22.29.03



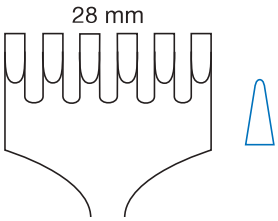
22.28.04



22.28.06



22.29.04



22.29.06

20 cm – 8″
Volkmann

20 cm – 8″
Volkmann

medicon instrumente
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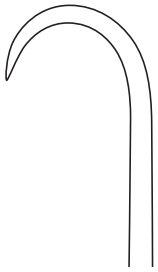
spitz
sharp
agudo
pointu
acuto

stumpf
blunt
romo
mousse
smusso

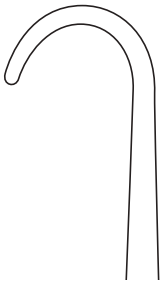
21 cm – 8¼″
Volkmann

15 mm



22.30.01

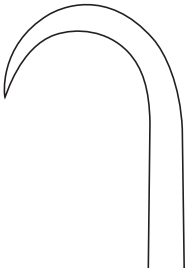
15 mm



22.31.01

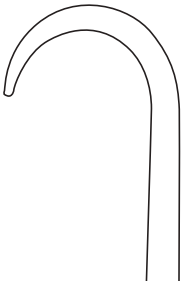
22 cm – 8¾″
Volkmann

20 mm



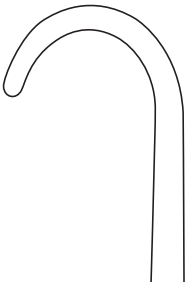
22.34.01

20 mm



22.34.51

20 mm

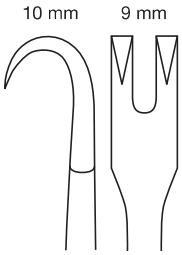


22.35.01

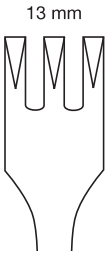
spitz
sharp
agudo
pointu
acuto

stumpf
blunt
romo
mousse
smusso

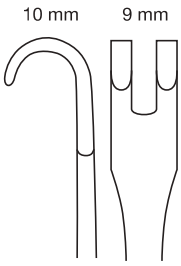
halbscharf
semi sharp
semi agudo
semi pointu
semi acuto



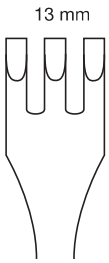
22.30.02



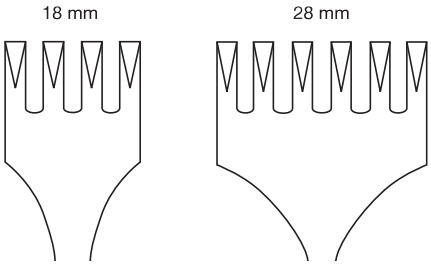
22.30.03



22.31.02

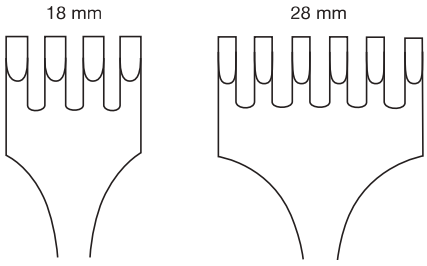


22.31.03



22.30.04 **22.30.06**

21 cm – 8¼″
Volkmann

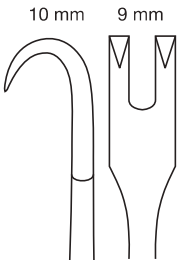


22.31.04 **22.31.06**

21 cm – 8¼″
Volkmann

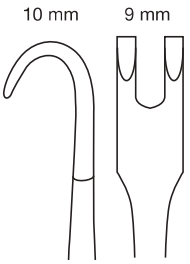
spitz
sharp
agudo
pointu
acuto

stumpf
blunt
romo
mousse
smusso

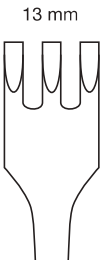


22.34.02

22.34.03



22.34.52



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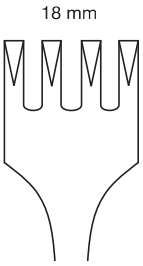
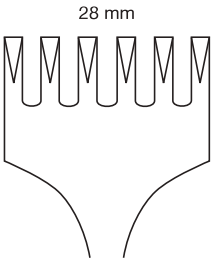
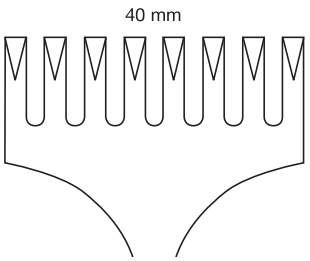


22.34.04

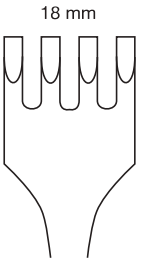


22.34.06

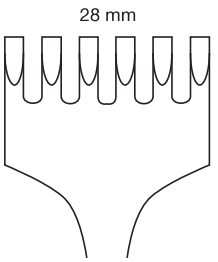


22.34.08

22 cm – 8¾″
Volkmann



22.34.54



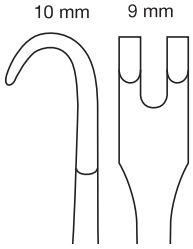
22.34.56

22 cm – 8¾″
Volkmann

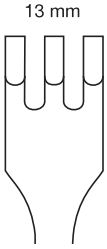
spitz
sharp
agudo
pointu
acuto

stumpf
blunt
romo
mousse
smusso

halbscharf
semi sharp
semi agudo
semi pointu
semi acuto

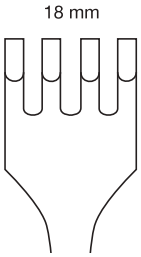


22.35.02

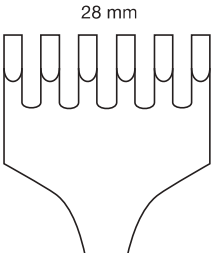


22.35.03

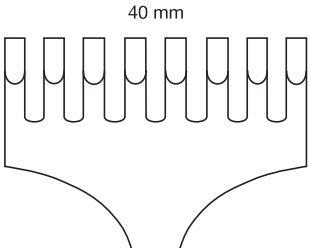
22 cm – 8¾″
Volkmann



22.35.04



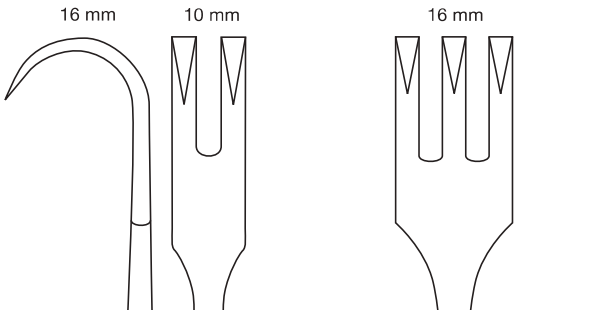
22.35.06



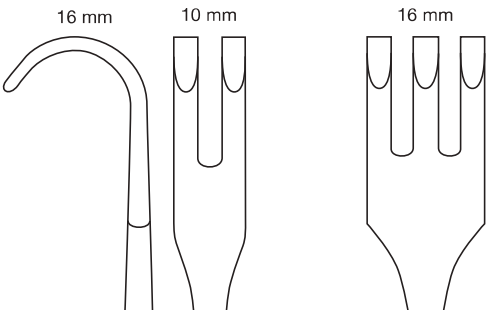
22.35.08

spitz
sharp
agudo
pointu
acuto

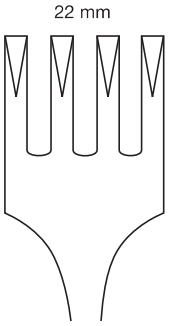
stumpf
blunt
romo
mousse
smusso



22.36.02 **22.36.03**

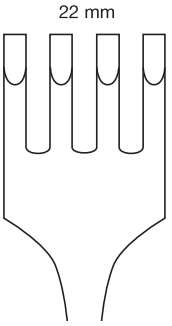


22.37.02 **22.37.03**



22.36.04

22 cm – 8¾″
Volkmann

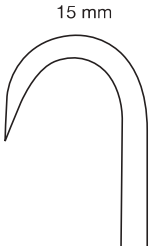


22.37.04

22 cm – 8¾″
Volkmann

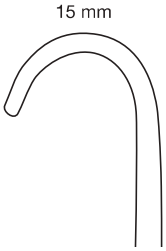
spitz
sharp
agudo
pointu
acuto

stumpf
blunt
romo
mousse
smusso



22.42.01

22 cm – 8¾″
Kocher

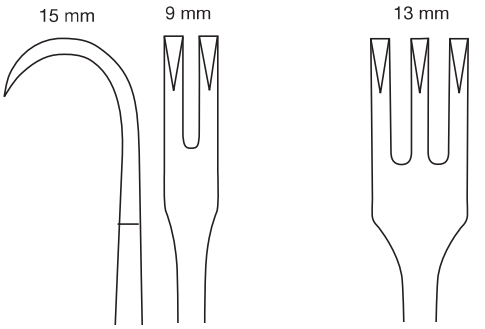


22.43.01

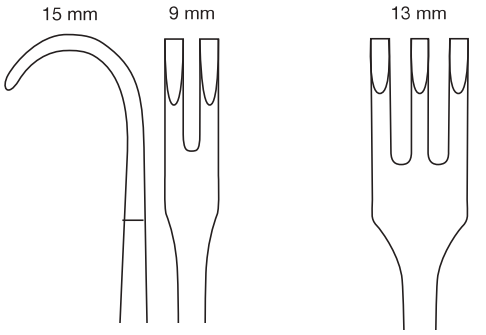
22 cm – 8¾″
Kocher

spitz
sharp
agudo
pointu
acuto

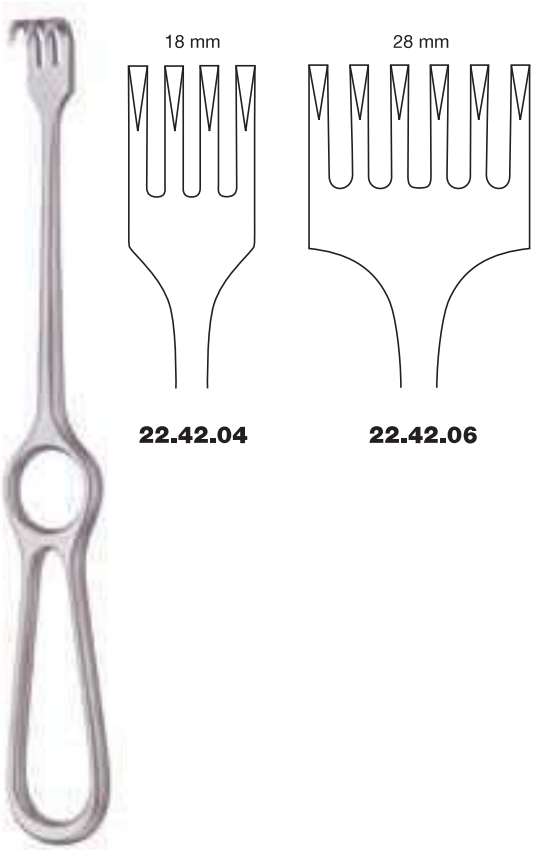
stumpf
blunt
romo
mousse
smusso



22.42.02 **22.42.03**



22.43.02 **22.43.03**



22.42.04 **22.42.06**

22 cm – 8¾″
Kocher

22.43.04 **22.43.06**

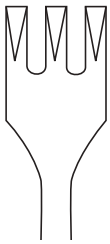
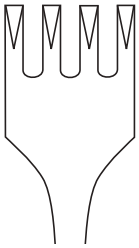
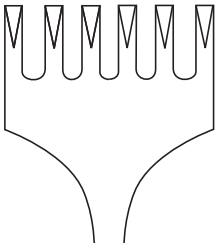
22 cm – 8¾″
Kocher

spitz
sharp
agudo
pointu
acuto

stumpf
blunt
romo
mousse
smusso

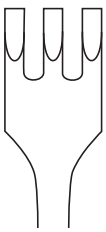
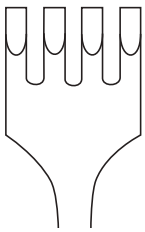
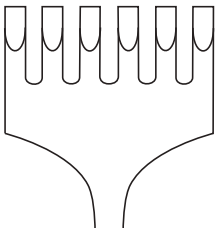
9 mm

19,5 cm – 7¾″
Murphy

9 mm	13 mm	18 mm	28 mm
			
22.50.02	**22.50.03**	**22.50.04**	**22.50.06**

9 mm

19,5 cm – 7¾″
Murphy

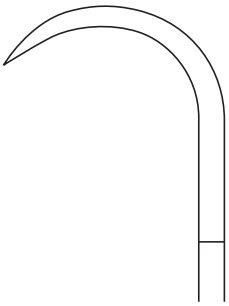
9 mm	13 mm	18 mm	28 mm
			
22.51.02	**22.51.03**	**22.51.04**	**22.51.06**

medicon instrumente
the art of surgery

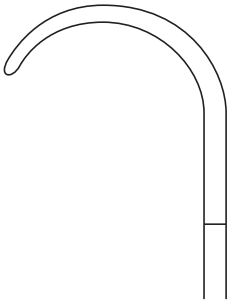
spitz
sharp
agudo
pointu
acuto

stumpf
blunt
romo
mousse
smusso

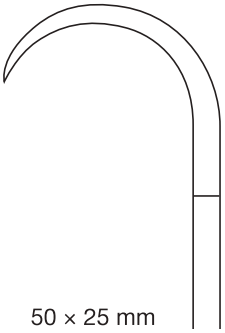
24 cm – 9½″
Koerte



22.56.08
40 × 28 mm

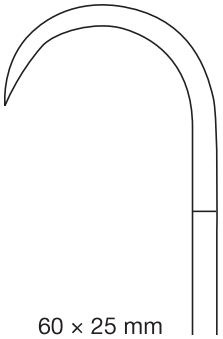


22.56.18
40 × 28 mm



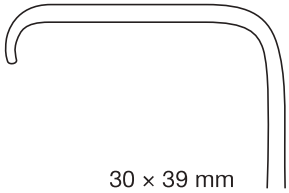
50 × 25 mm

22.58.06
24 cm – 9½″



60 × 25 mm

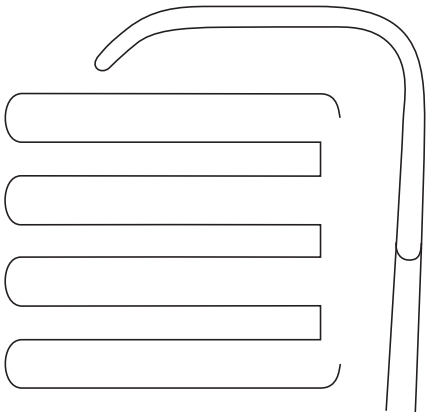
22.58.08
25 cm – 10″



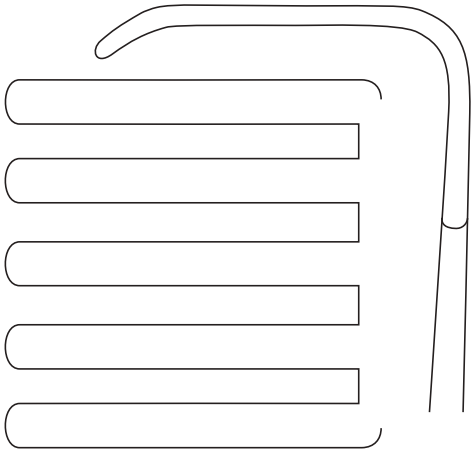
30 × 39 mm

22.70.02
22 cm – 8¾″
Ollier

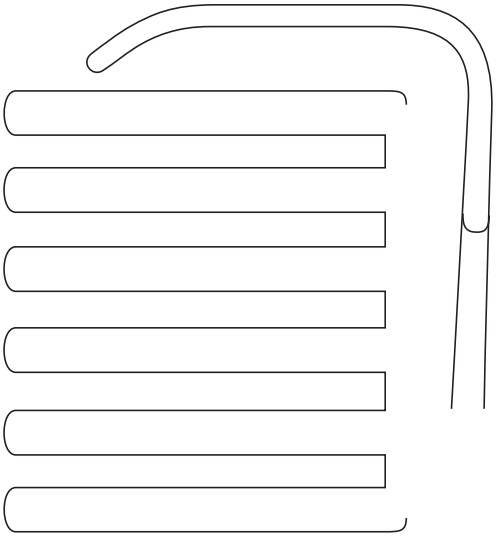
25 cm – 10″
Israel



22.72.04
40 × 40 mm



22.72.05
50 × 45 mm



22.72.06
60 × 50 mm

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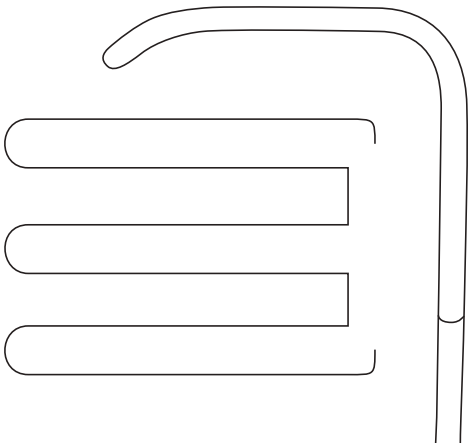
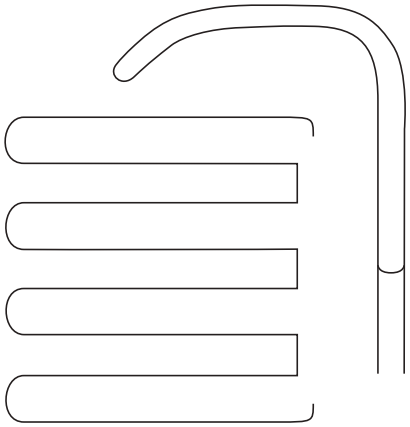
the art of surgery

25 cm – 10″
Billroth

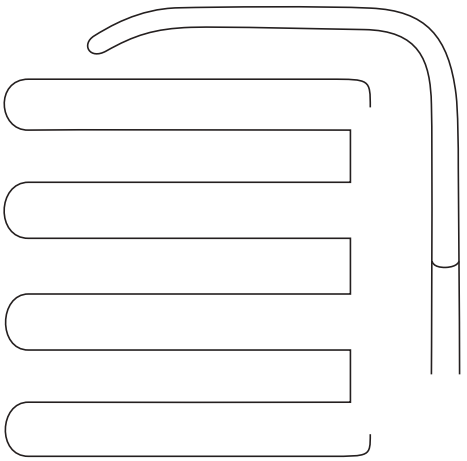
22.73.03
35 × 43 mm



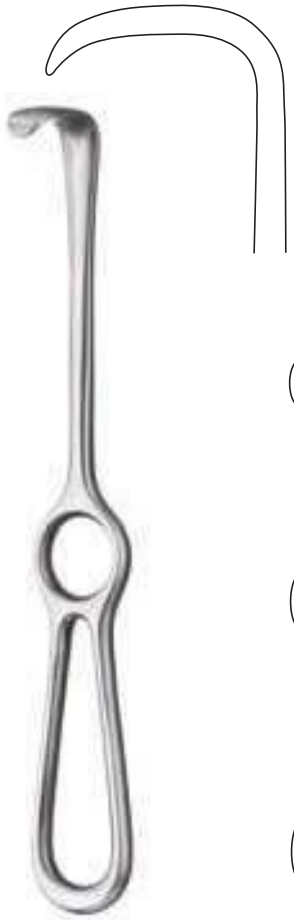
22.73.04
40 × 35 mm



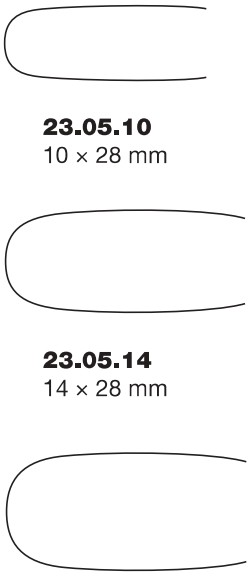
22.73.14
50 × 45 mm



23.03.06
19,5 cm – 7¾″
Lahey



21 cm – 8¼″
Langenbeck



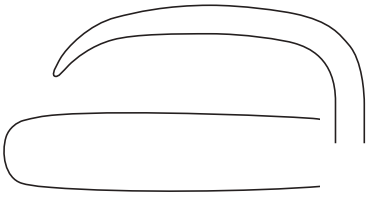
23.05.10
10 × 28 mm

23.05.14
14 × 28 mm

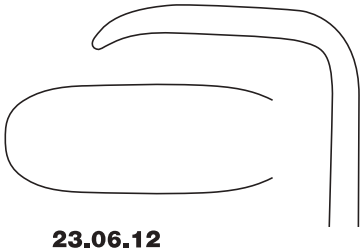
23.05.16
16 × 28 mm

medicon instrumente
the art of surgery

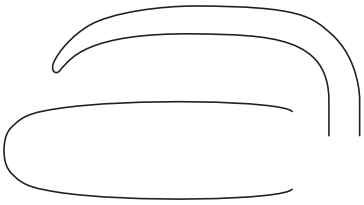
21 cm – 8¼″
Langenbeck



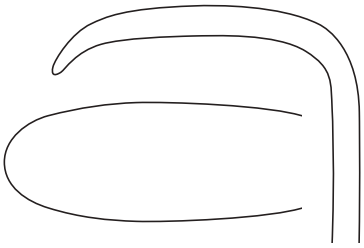
23.06.10
10 × 40 mm



23.06.12
14 × 33 mm

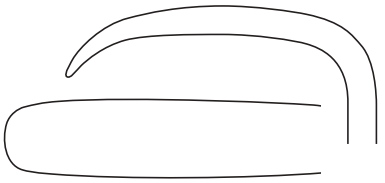


23.06.13
13 × 42 mm

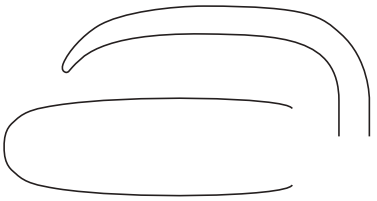


23.06.16
16 × 42 mm

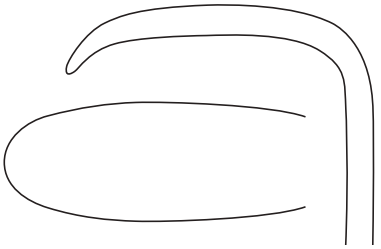
21 cm – 8¼″
Langenbeck



23.07.10
10 × 40 mm

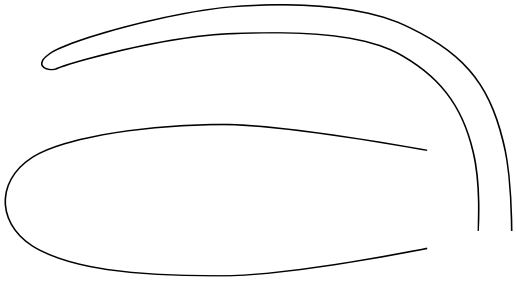


23.07.13
13 × 42 mm

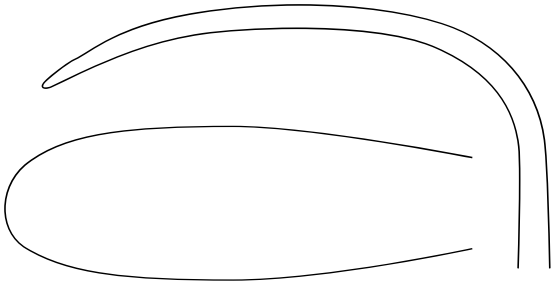


23.07.16
16 × 42 mm

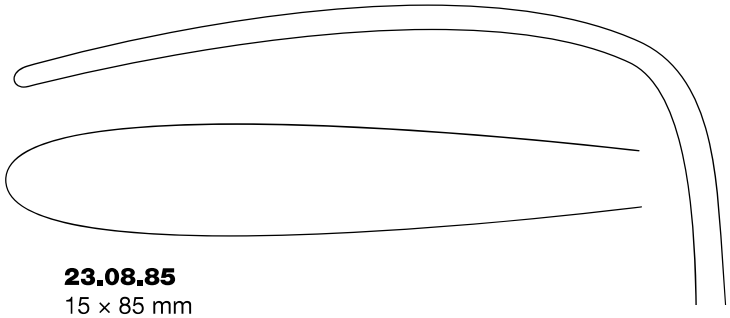
21 cm – 8¼″
Langenbeck



23.08.55
20 × 55 mm

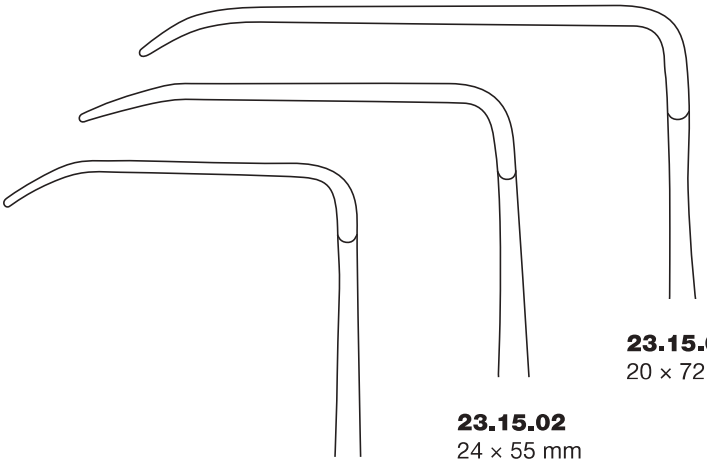


23.08.63
20 × 63 mm



23.08.85
15 × 85 mm

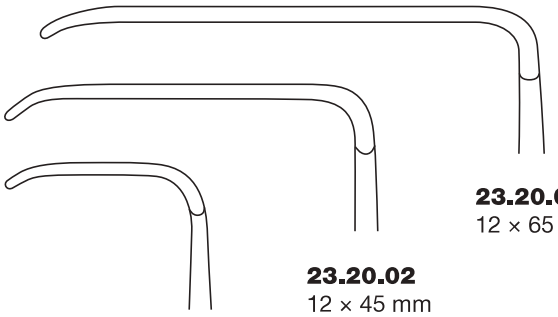
23 cm – 9″
Sauerbruch



23.15.03
20 × 72 mm

23.15.02
24 × 55 mm

23.15.01
18 × 45 mm



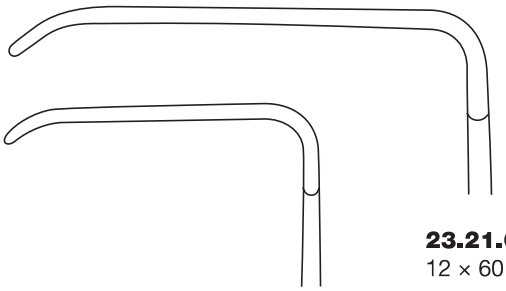
23.20.03
12 × 65 mm

23.20.02
12 × 45 mm

23.20.01
8 × 25 mm

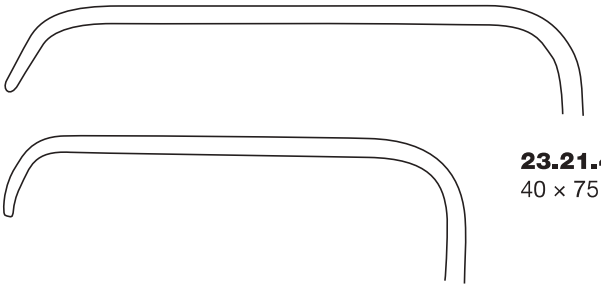
21 cm – 8¼″
Kocher

22 cm – 8¾″
Kocher



23.21.02
12 × 60 mm

23.21.01
12 × 40 mm

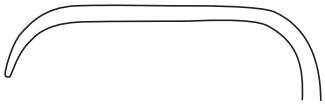


23.21.40
40 × 75 mm

23.21.20
20 × 60 mm

23.21.25
25 × 60 mm

23.21.30
30 × 60 mm



23.21.18
18 × 40 mm

23 cm – 9″
Kocher

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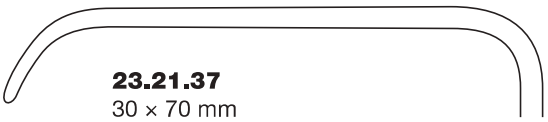
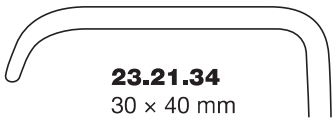
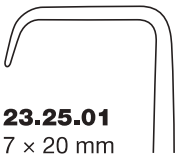


23.21.37
30 × 70 mm

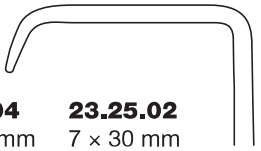


23.21.34
30 × 40 mm

21 cm – 8¼″
Langenbeck-Kocher



23.25.01
7 × 20 mm

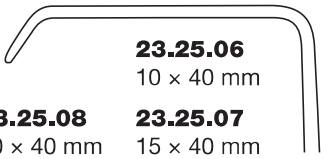


23.25.04
15 × 30 mm

23.25.02
7 × 30 mm

23.25.05
20 × 30 mm

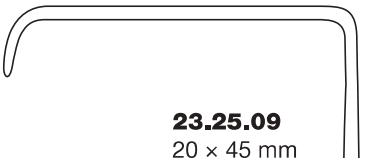
23.25.03
10 × 30 mm



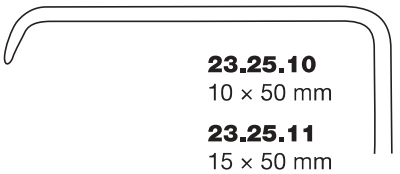
23.25.06
10 × 40 mm

23.25.08
20 × 40 mm

23.25.07
15 × 40 mm

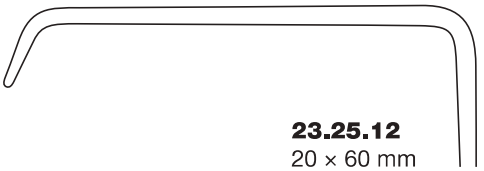


23.25.09
20 × 45 mm



23.25.10
10 × 50 mm

23.25.11
15 × 50 mm

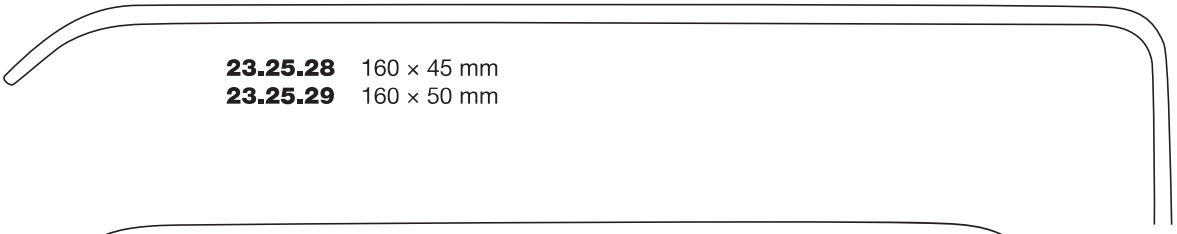


23.25.12
20 × 60 mm

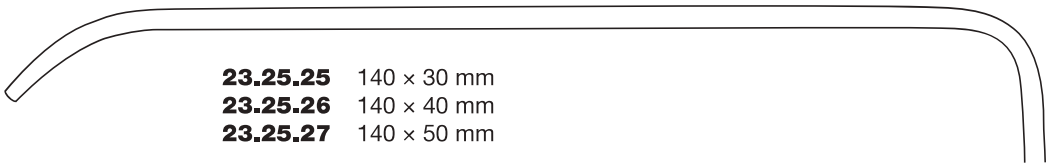
23.25.13
15 × 80 mm

23.25.14
20 × 80 mm

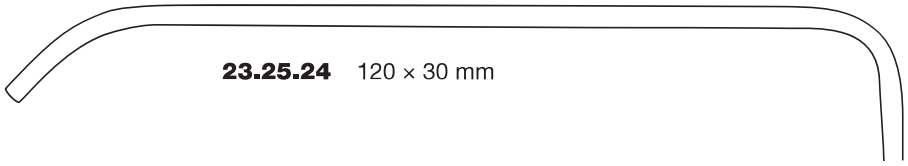
23 cm – 9″
Kocher



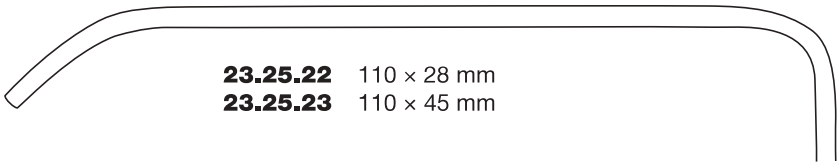
23.25.28 160 × 45 mm
23.25.29 160 × 50 mm



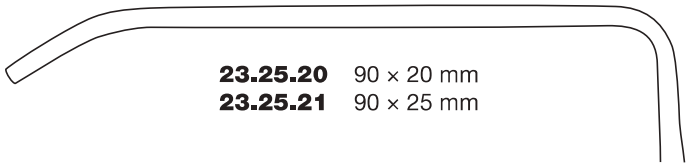
23.25.25 140 × 30 mm
23.25.26 140 × 40 mm
23.25.27 140 × 50 mm



23.25.24 120 × 30 mm



23.25.22 110 × 28 mm
23.25.23 110 × 45 mm



23.25.20 90 × 20 mm
23.25.21 90 × 25 mm

24 cm – 9½″

für vordere Spondylosen Operationen
for anterior spondylosis operations
para intervenciones anteriores de spondilosis
pour opérations de spondyloses antérieures
per interventi di spondilosi anteriori

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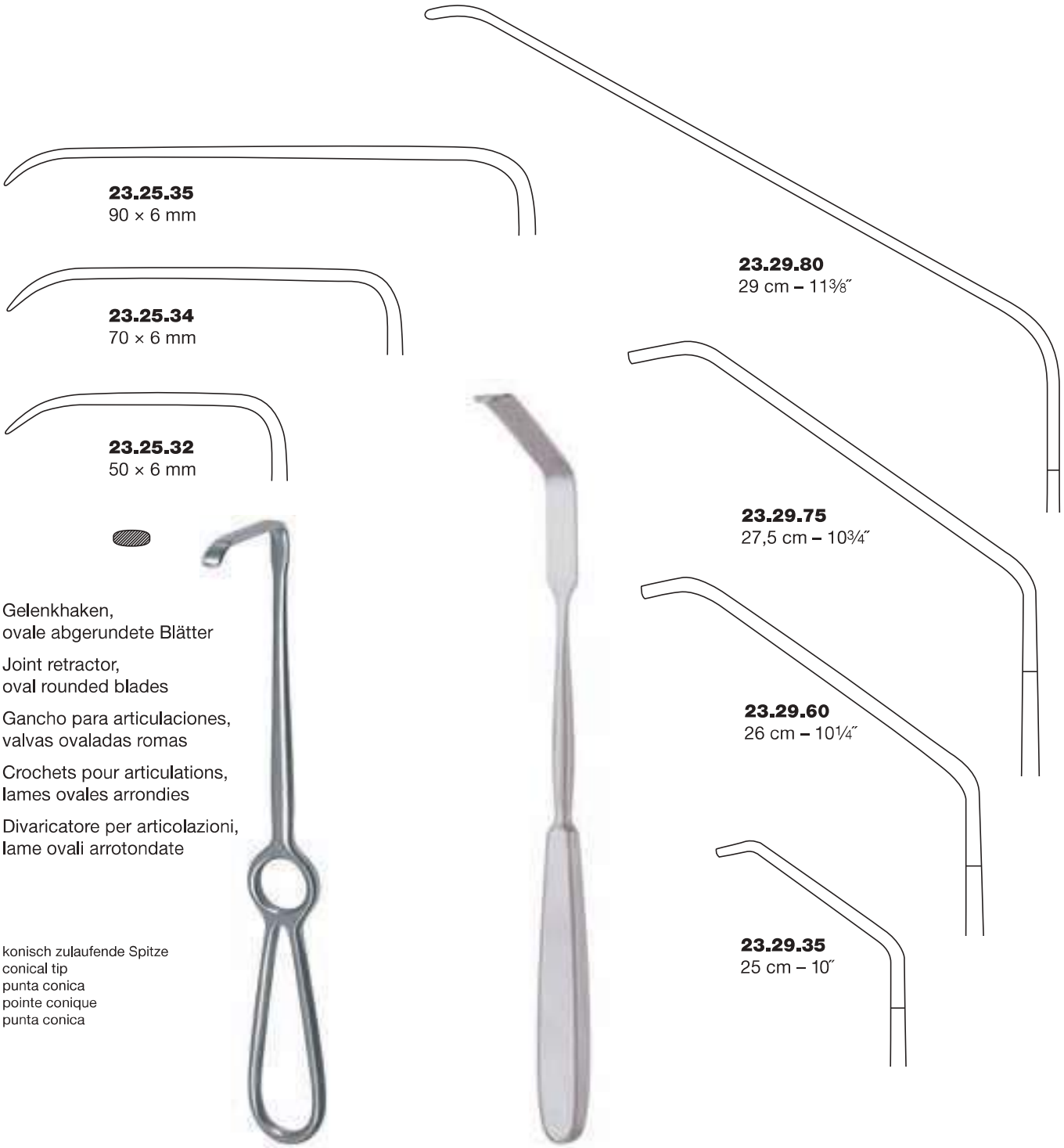


Gelenkhaken,
ovale abgerundete Blätter

Joint retractor,
oval rounded blades

Gancho para articulaciones,
valvas ovaladas romas

Crochets pour articulations,
lames ovales arrondies

Divaricatore per articolazioni,
lame ovali arrotondate

konisch zulaufende Spitze
conical tip
punta conica
pointe conique
punta conica

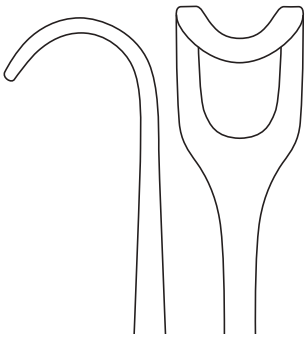
22 cm – 8¾″

Zenker

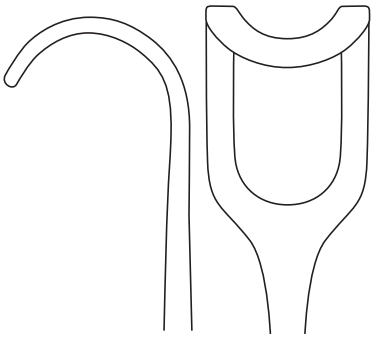
1

Middeldorpf

16 × 16 mm

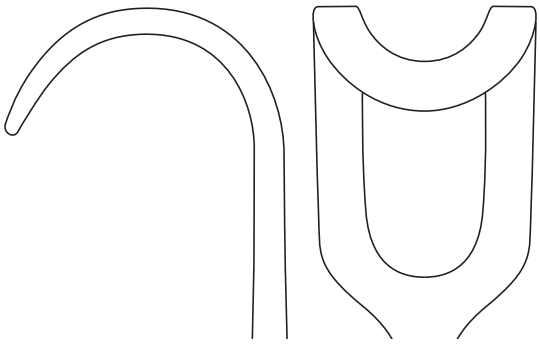


22 × 22 mm



1	19,5 cm – 7¾ **23.33.01**	20,5 cm – 8″ **23.33.02**
2	20,5 cm – 8″ **23.33.11**	22,5 cm – 9″ **23.33.12**

30 × 30 mm



1	23 cm – 9″ **23.33.03**
2	23,5 cm – 9¼″ **23.33.13**

2

Middeldorpf

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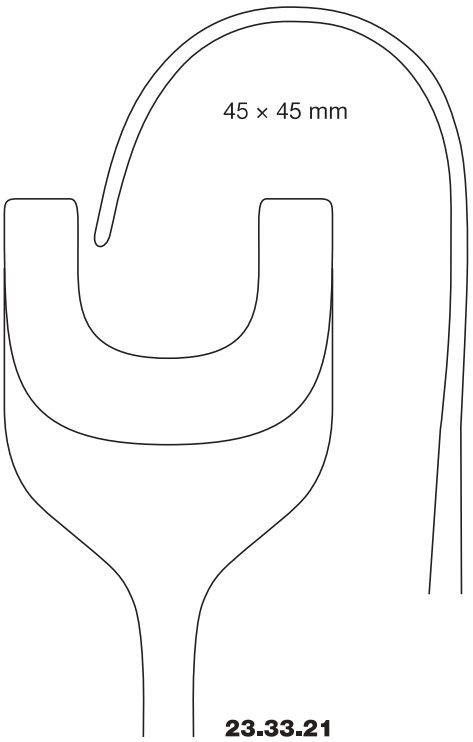
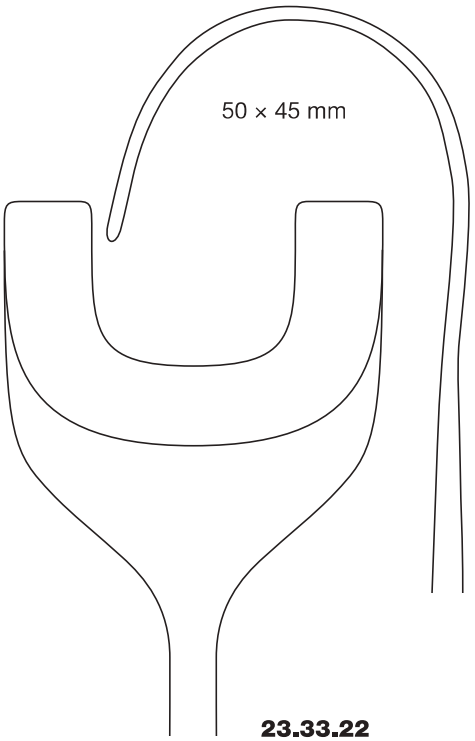
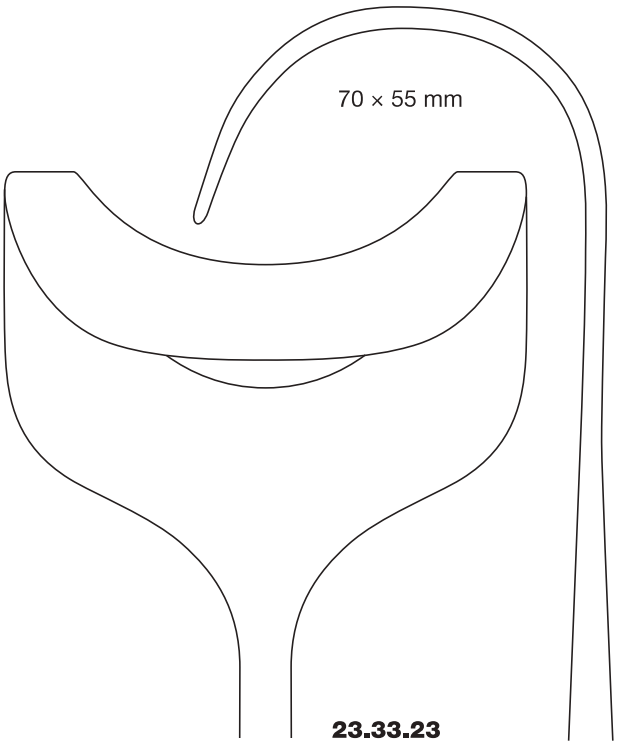
25 cm – 10″
Middeldorpf



23.33.21



23.33.22



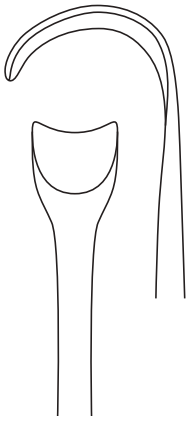
23.33.23

23.35.12
23 cm – 9″
Green

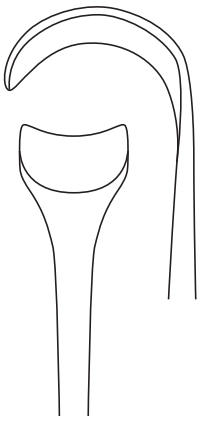
23.37.20
22,5 cm – 9″
Morris

23.37.52
19 cm – 7½″
Goelet

20 cm – 8″
Kocher



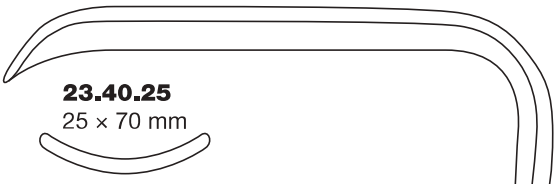
23.40.01
12 × 19 mm



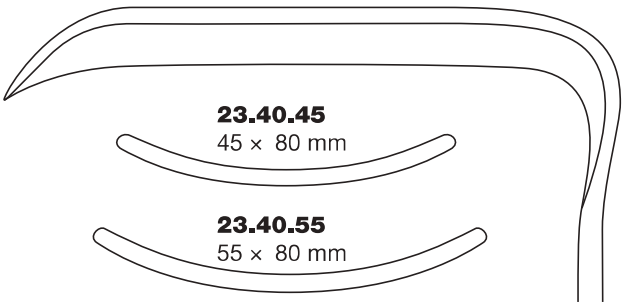
23.40.02
15 × 21 mm

20 × 38 mm

23.40.20
23 cm – 9″
Kocher



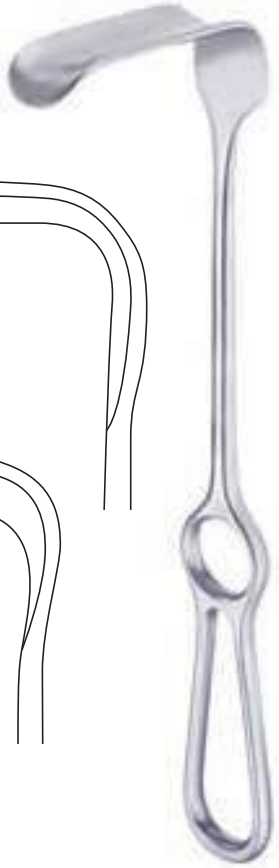
23.40.25
25 × 70 mm



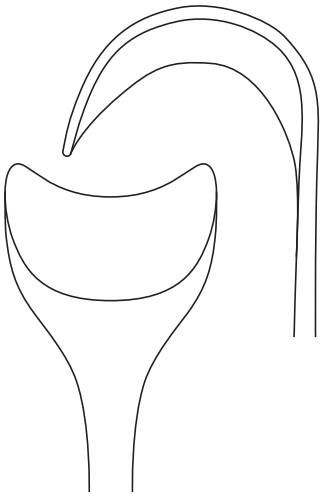
23.40.45
45 × 80 mm

23.40.55
55 × 80 mm

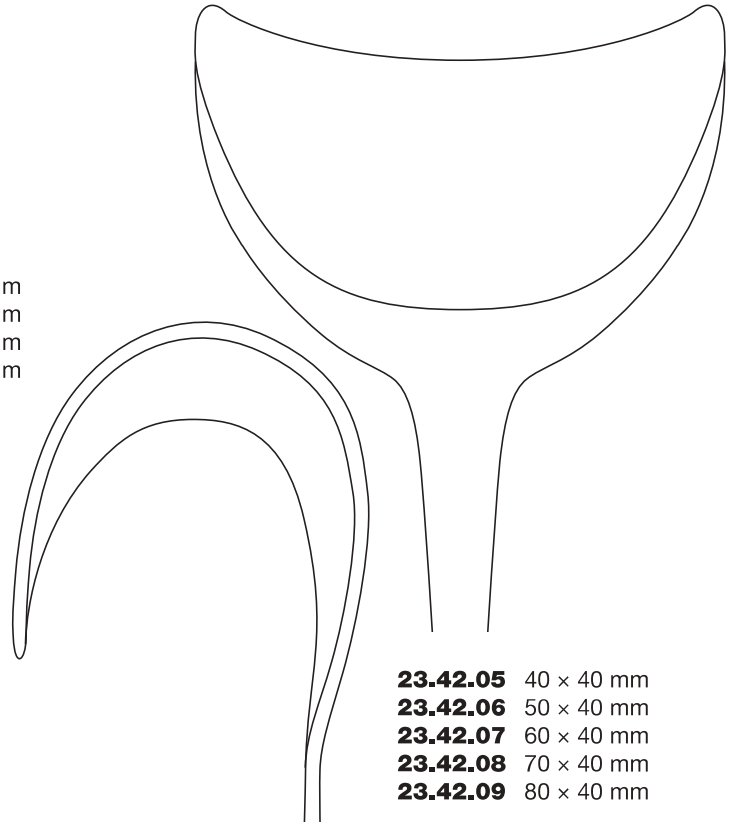
23.40.65
65 × 80 mm



25,5 cm – 10″
Kocher

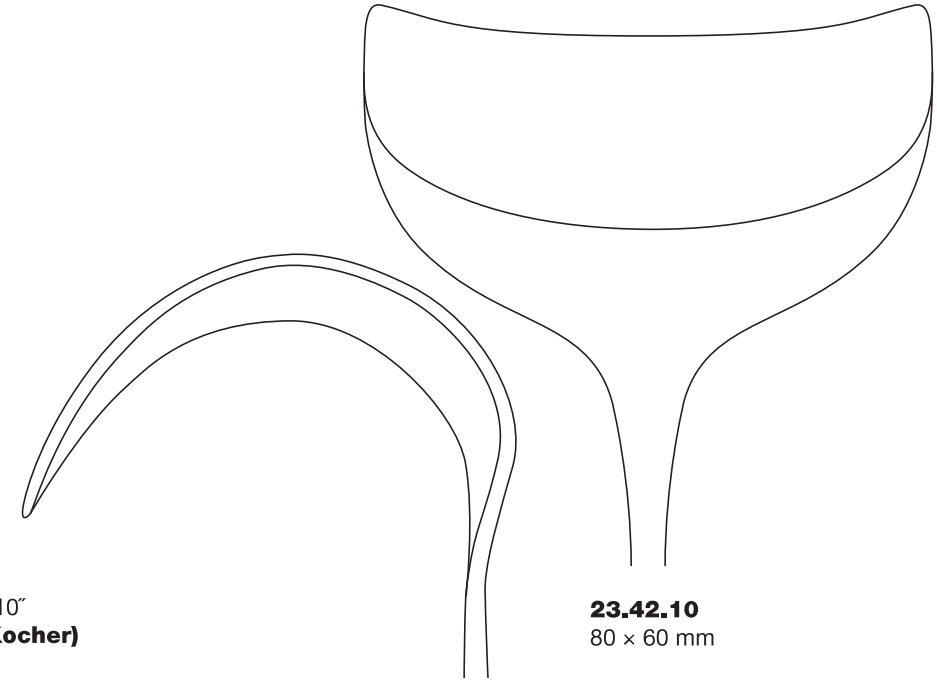


23.42.01 10 × 30 mm
23.42.02 15 × 30 mm
23.42.03 20 × 30 mm
23.42.04 30 × 30 mm



23.42.05 40 × 40 mm
23.42.06 50 × 40 mm
23.42.07 60 × 40 mm
23.42.08 70 × 40 mm
23.42.09 80 × 40 mm

25,5 cm – 10″
Fritsch (Kocher)



23.42.10
80 × 60 mm

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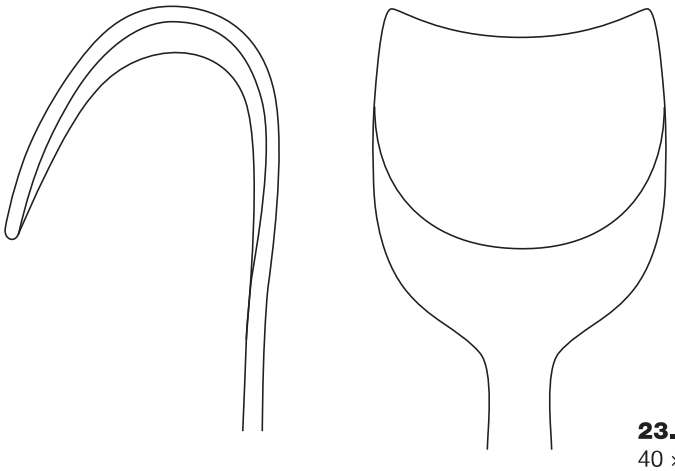
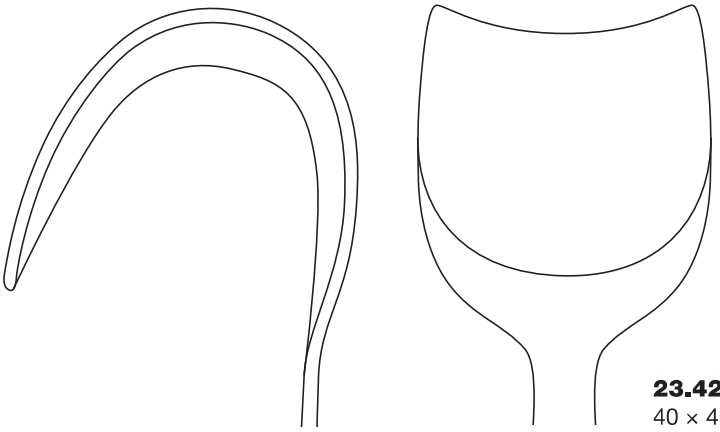
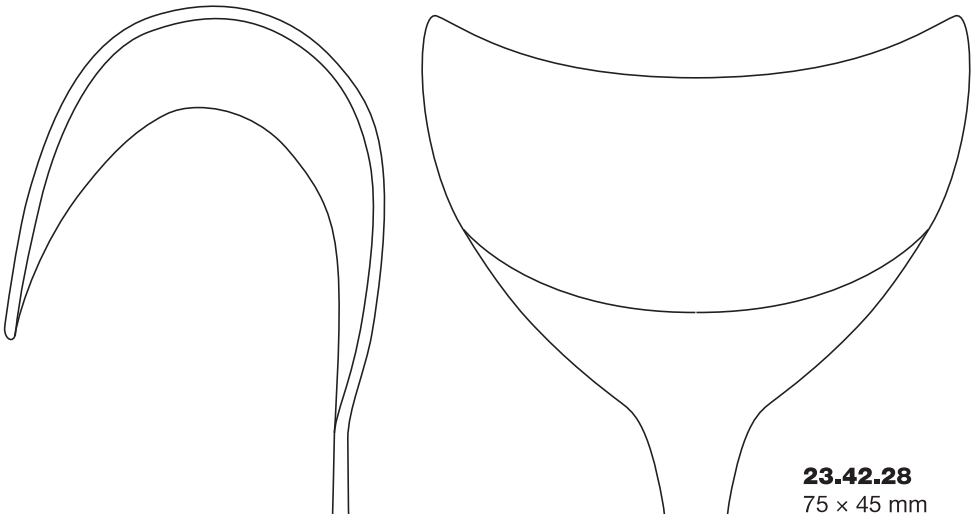
25,5 cm – 10″
Fritsch



23.42.24
40 × 30 mm

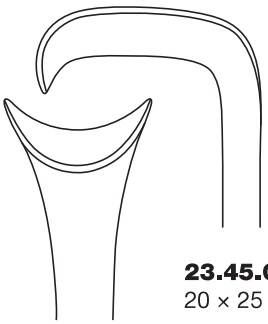


23.42.25
40 × 40 mm

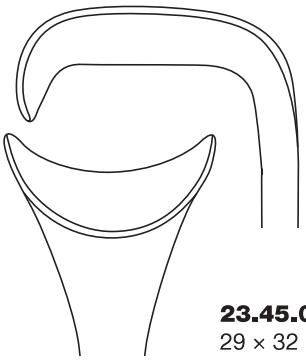


23.42.28
75 × 45 mm

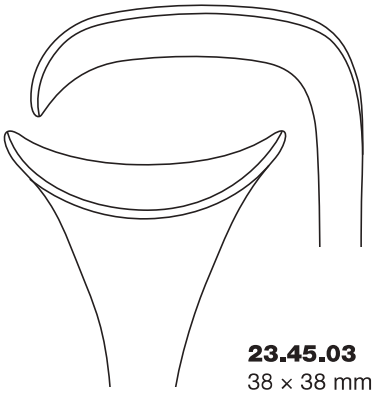
24 cm – 9½″
Richardson



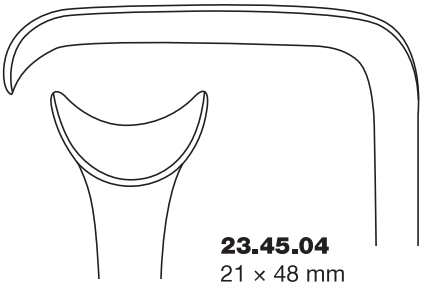
23.45.01
20 × 25 mm



23.45.02
29 × 32 mm



23.45.03
38 × 38 mm



23.45.04
21 × 48 mm

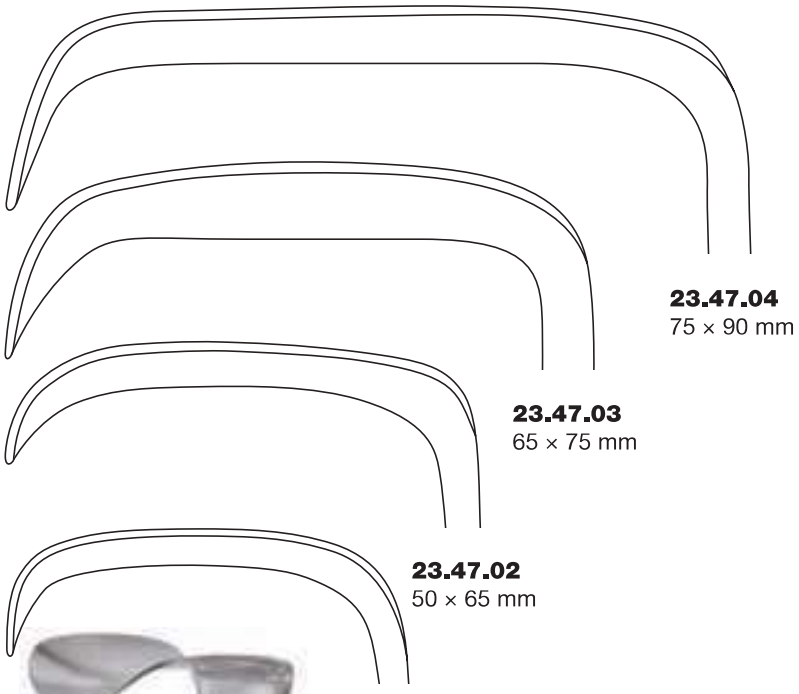
23.45.50
Richardson-Eastman

Satz komplett
Set complete
Juego completo
Jeu complet
Serie completa

23.45.51
26 cm – 10¼″

23.45.52
28 cm – 11″

medicon instrumente
the art of surgery



23.47.04
75 × 90 mm

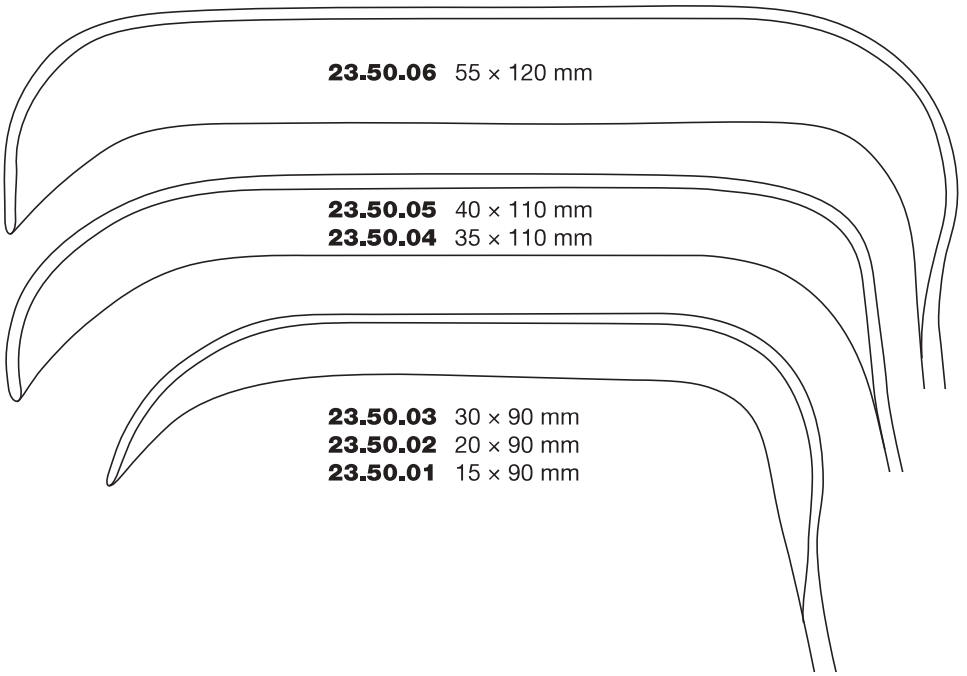
23.47.03
65 × 75 mm

23.47.02
50 × 65 mm

23.47.01
40 × 50 mm

24 cm – 9½″
Doyen-Stille

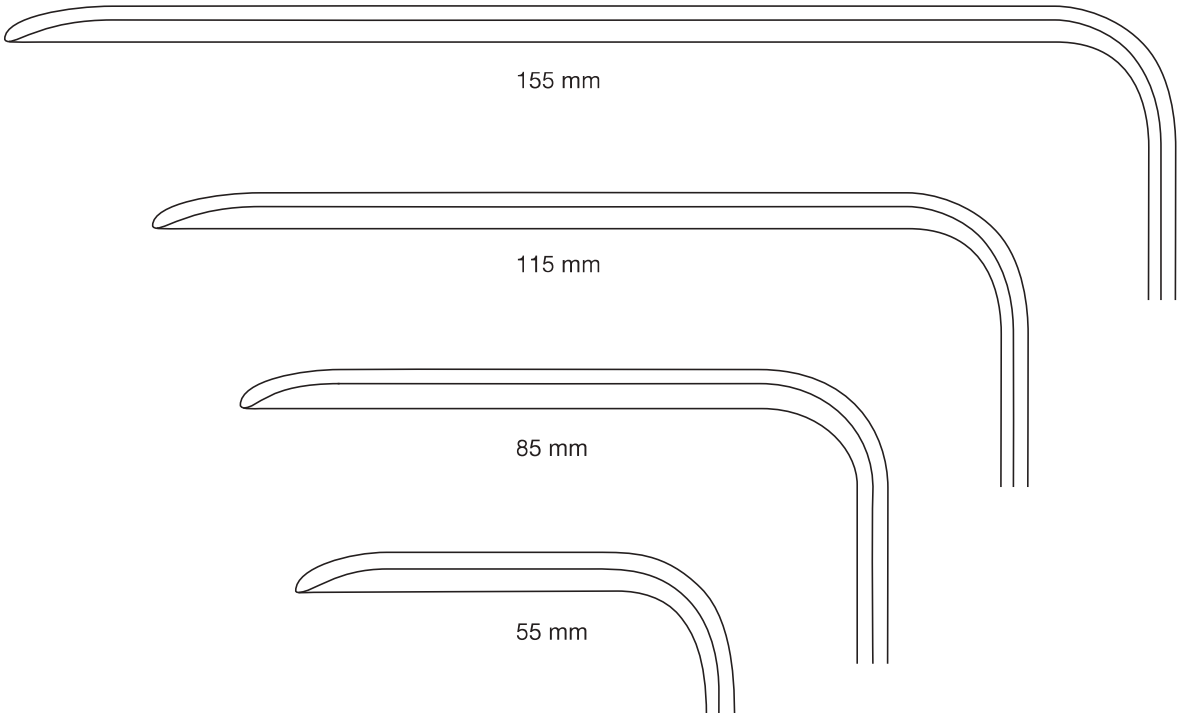
25 cm – 10″
Kelly

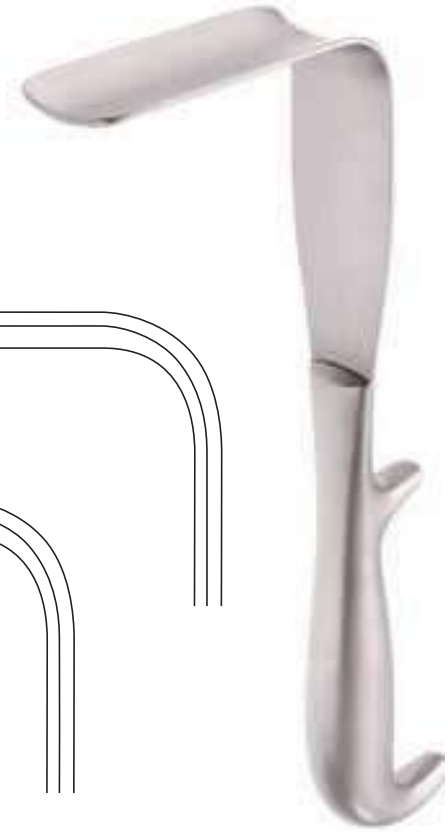


23.50.06 55 × 120 mm

23.50.05 40 × 110 mm
23.50.04 35 × 110 mm

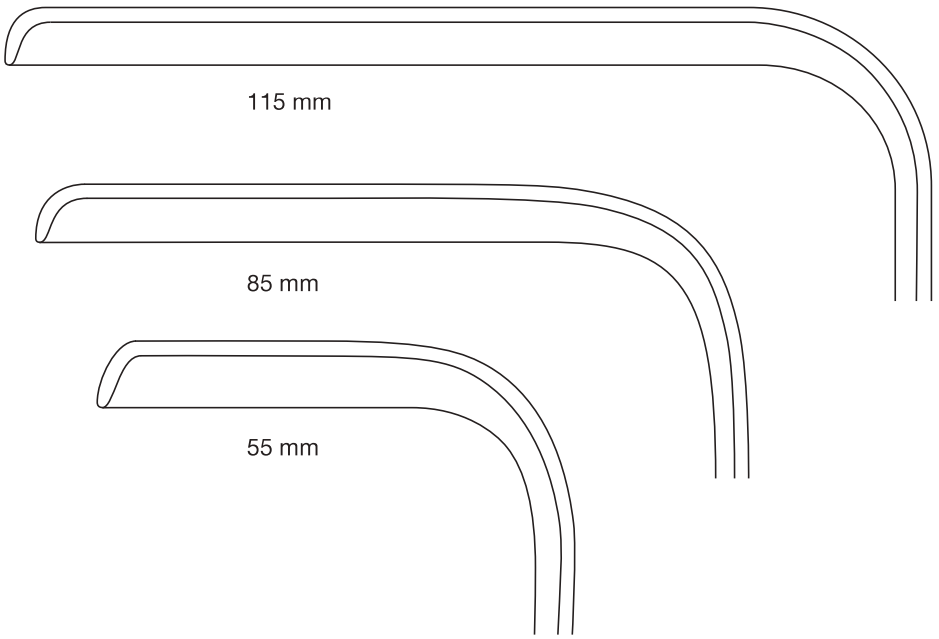
23.50.03 30 × 90 mm
23.50.02 20 × 90 mm
23.50.01 15 × 90 mm

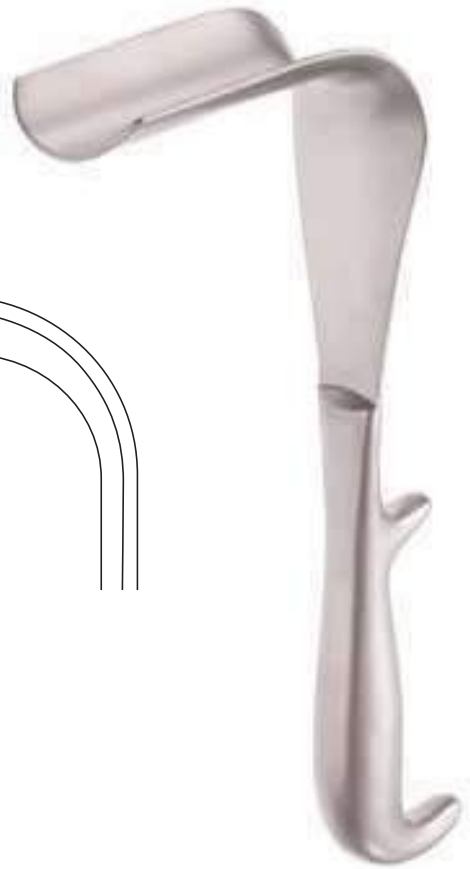




24 cm – 9½″
Doyen

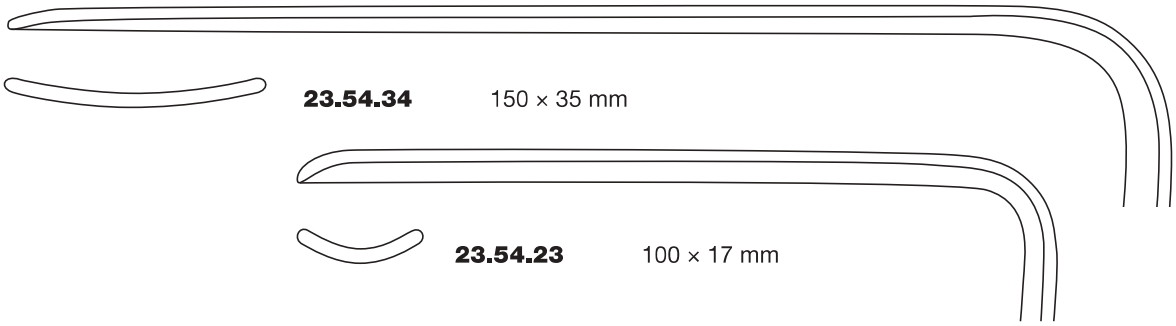
35 mm	**23.54.31**	**23.54.32**	**23.54.33**	
45 mm	**23.54.41**	**23.54.42**	**23.54.43**	**23.54.44**
60 mm	**23.54.61**	**23.54.62**	**23.54.63**	**23.54.64**





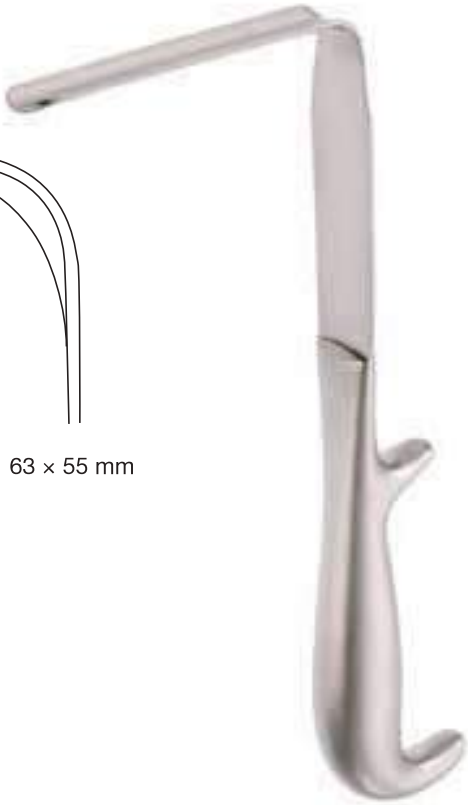
24 cm – 9½″
Doyen

35 mm	**23.55.31**	**23.55.32**	**23.55.33**
45 mm	**23.55.41**	**23.55.42**	**23.55.43**
60 mm	**23.55.61**	**23.55.62**	**23.55.63**



23.54.34 150 × 35 mm

23.54.23 100 × 17 mm



23 cm – 9″
Doyen

63 × 55 mm

85 × 40 mm

23.55.80
23 cm – 9″
Doyen

23.55.90
23 cm – 9″
Tuffier

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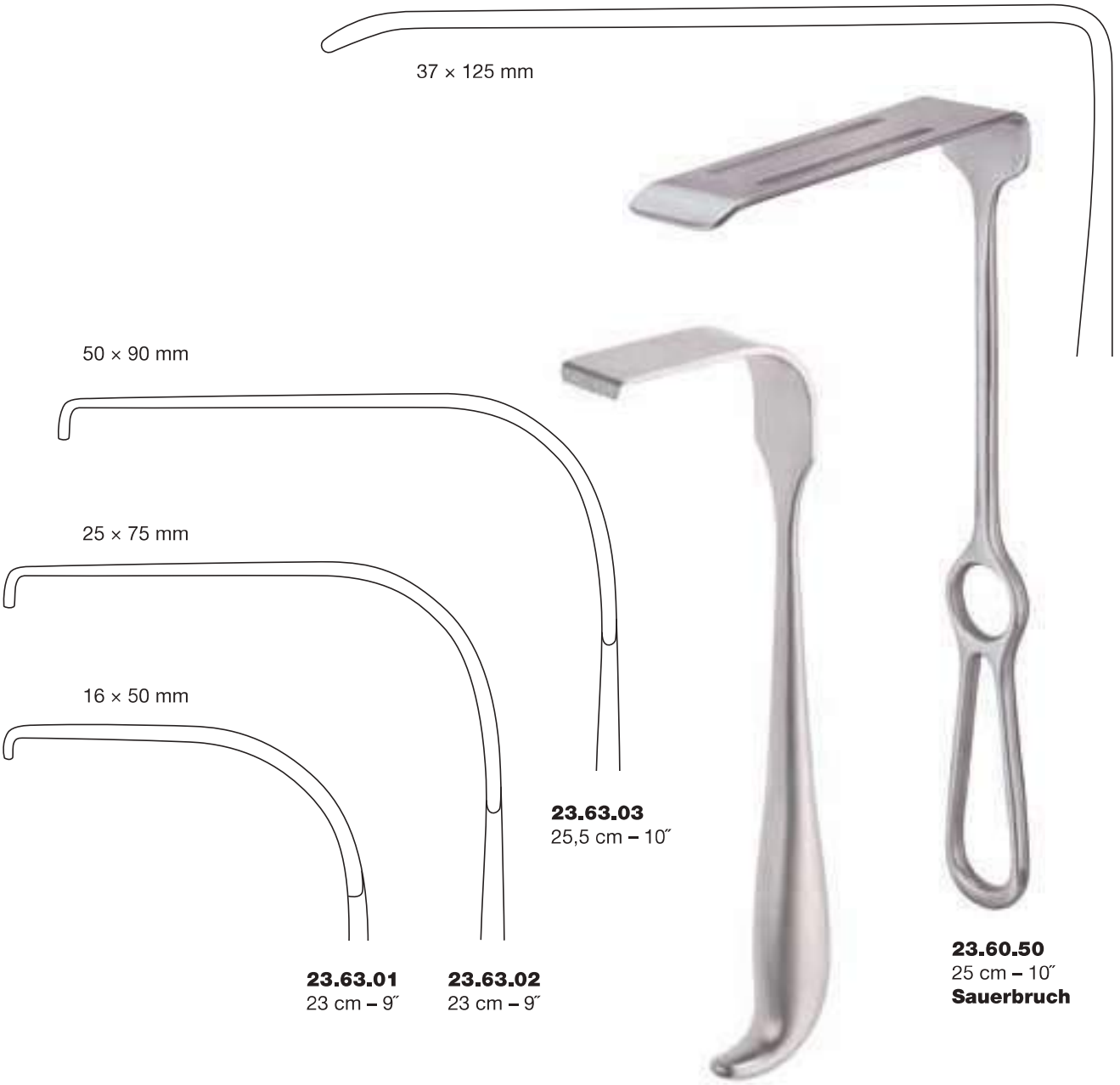
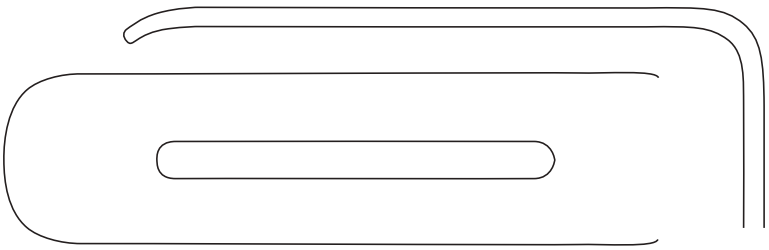
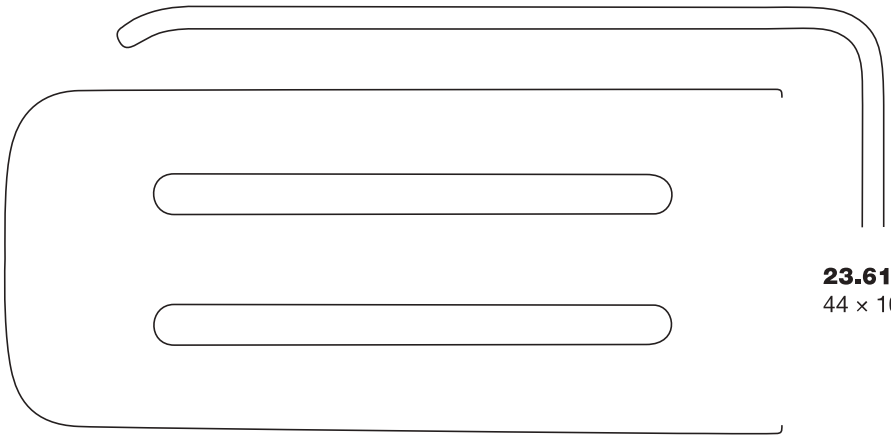
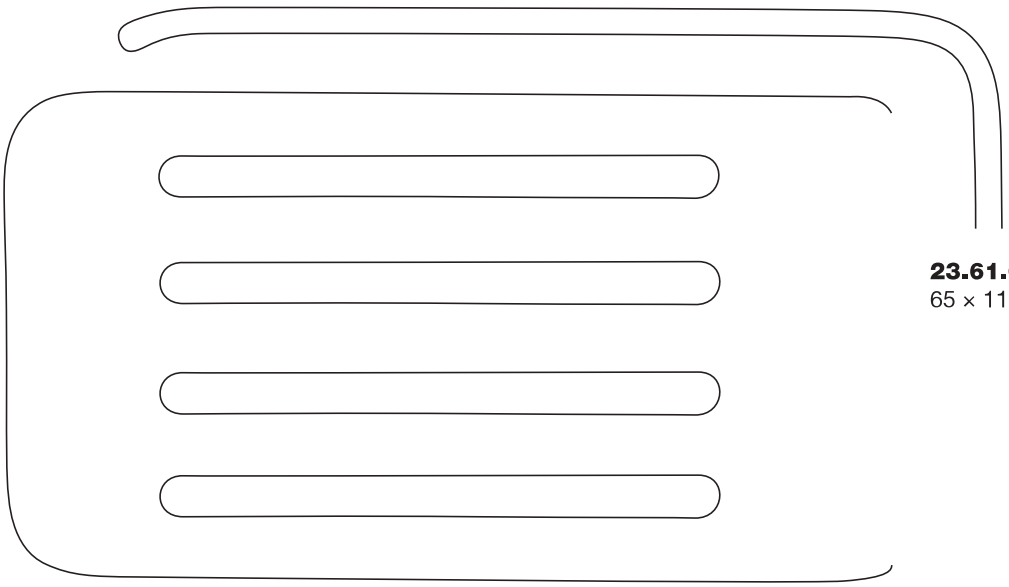

37 × 125 mm
50 × 90 mm
25 × 75 mm
16 × 50 mm
23.63.03
25,5 cm – 10″
23.63.01
23 cm – 9″
23.63.02
23 cm – 9″
23.60.50
25 cm – 10″
Sauerbruch
Meyerding



23.61.01
23 × 85 mm



23.61.02
44 × 105 mm



23.61.03
65 × 115 mm

23 cm – 9″
Coryllos

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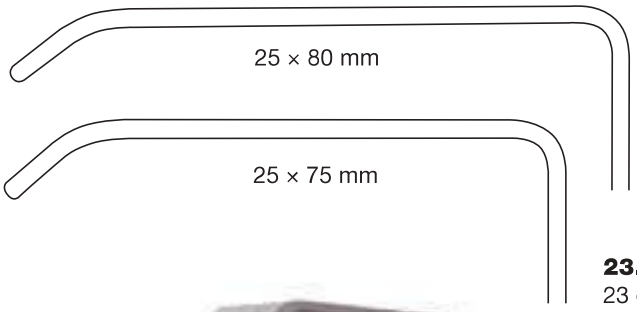
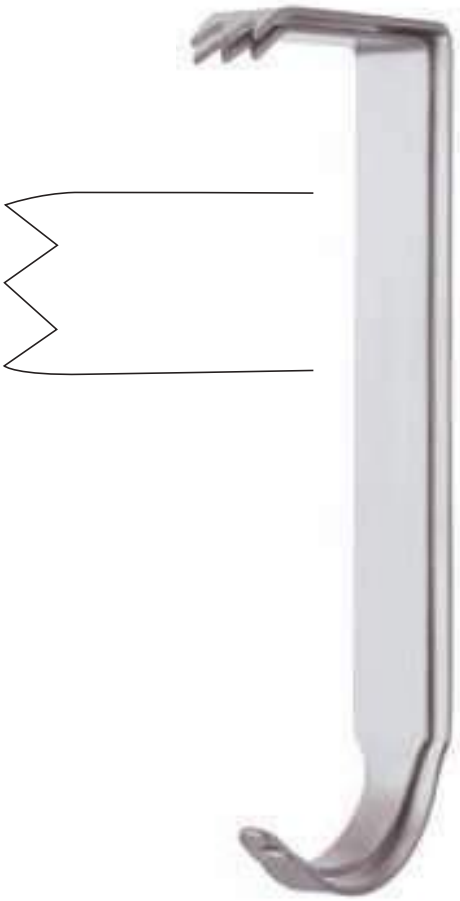


23.63.82
24 cm – 9½″

23.63.81
23 cm – 9″

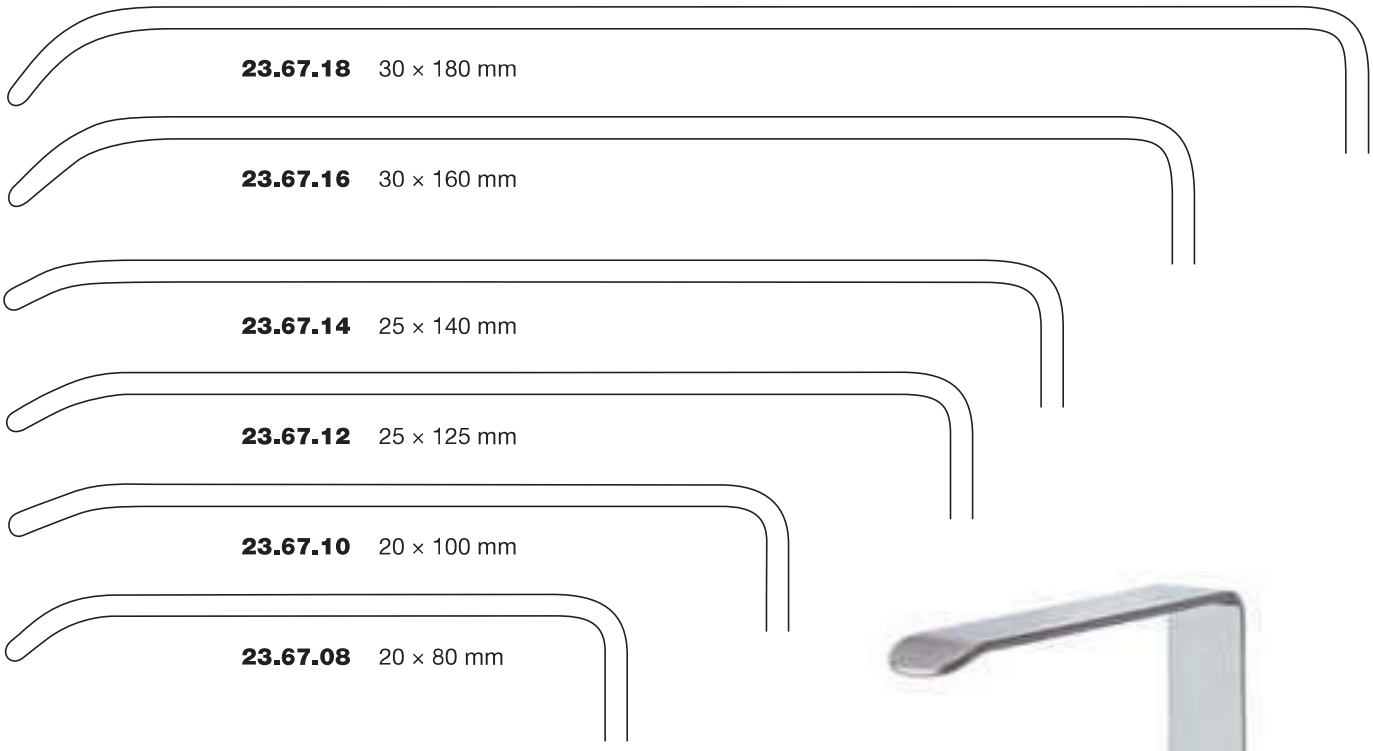


23.63.80
Hibbs

Satz komplett
Set complete
Juego completo
Jeu complet
Serie completa

55 × 85 mm

23.69.05
25,5 cm – 10″
Mikulicz



23.67.18 30 × 180 mm

23.67.16 30 × 160 mm

23.67.14 25 × 140 mm

23.67.12 25 × 125 mm

23.67.10 20 × 100 mm

23.67.08 20 × 80 mm

25 cm – 10″
Brunner

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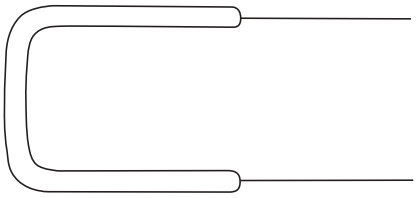
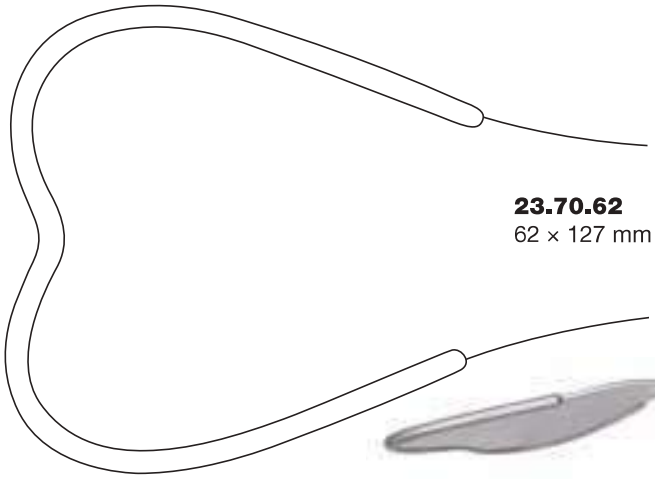
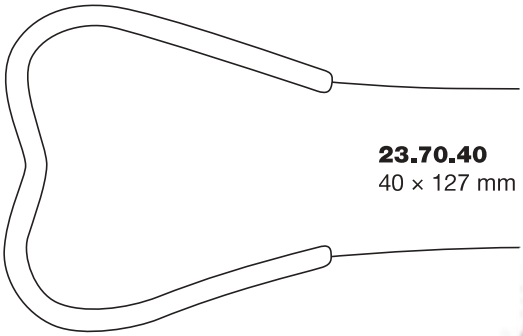
23.69.15
50 × 155 mm
23.69.12
50 × 120 mm
23.69.08
35 × 85 mm
38 × 160 mm
23.69.51
27 cm – 10¾″
Kelly
26 cm – 10¼″
Mikulicz



24 × 70 mm



23.70.62
62 × 127 mm

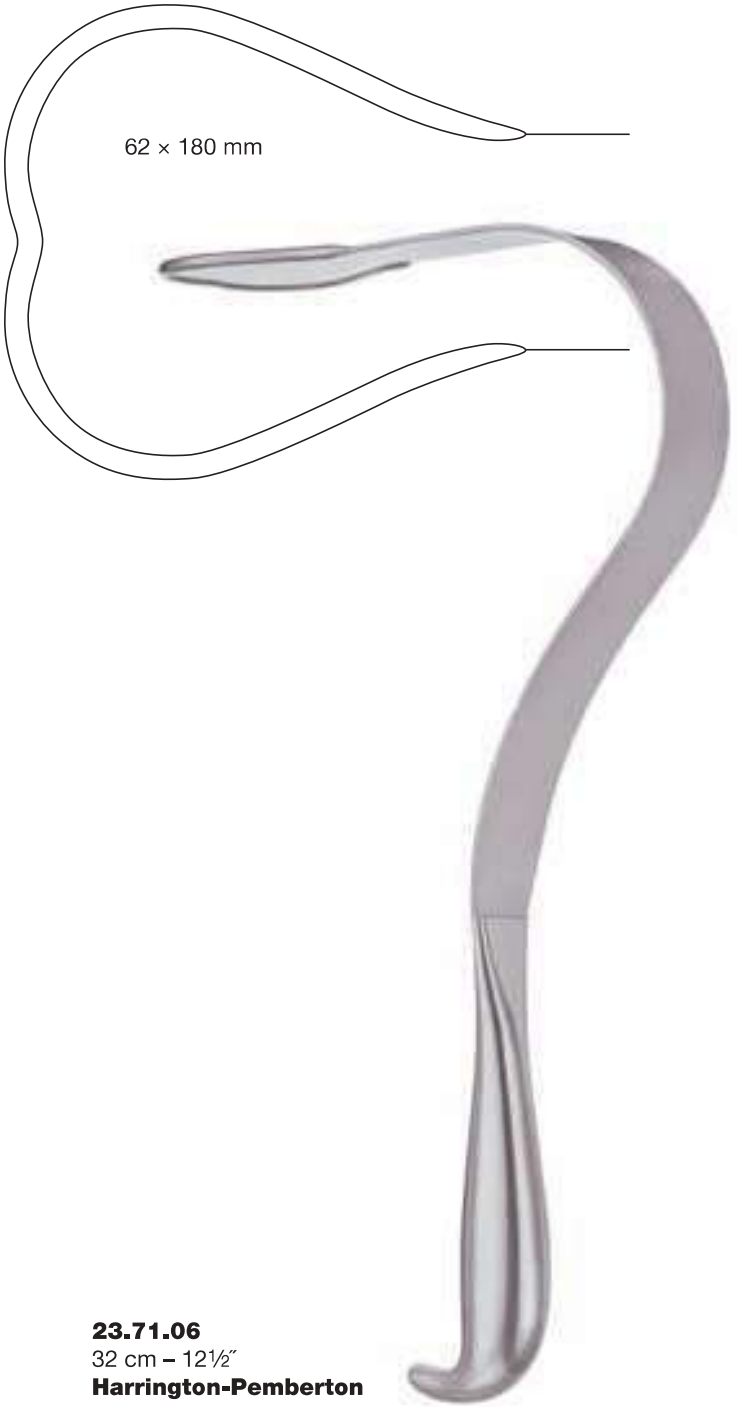


23.70.40
40 × 127 mm

23.70.24
27 cm – 10¾″
Harrington-Baby

32 cm – 12½″
Harrington

medicon instrumente
the art of surgery



23.72.25
25 mm

23.72.17
17 mm

23.71.06
32 cm – 12½″
Harrington-Pemberton

20 cm – 8″
Deaver-Baby

32 cm – 12½″
Deaver

23.73.25
25 mm

23.73.35
35 mm

23.73.50
50 mm

23.73.75
75 mm

medicon instrumente
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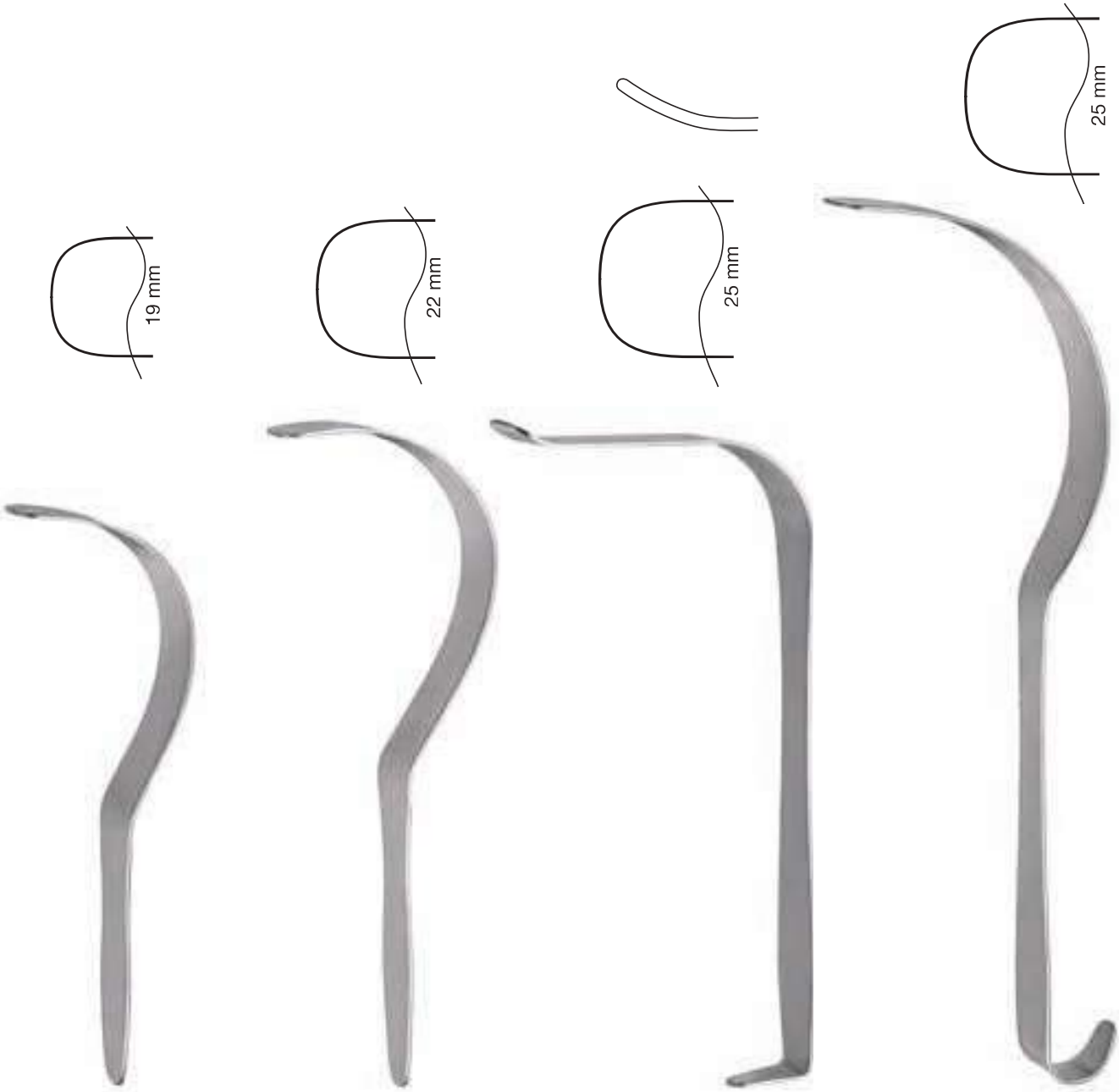
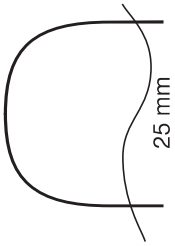


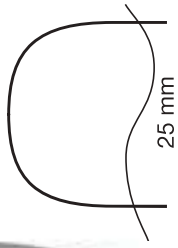
23.75.01
000
18 cm – 7⅛″
Deaver

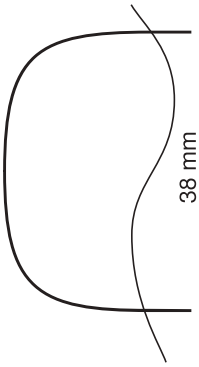
23.75.02
00
22 cm – 8¾″
Deaver

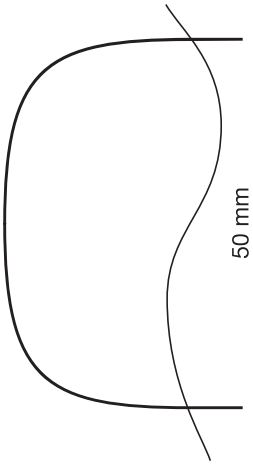
23.75.03
0
23 cm – 9″
Deaver

23.75.04
1
30 cm – 11¾″
Deaver









23.75.05
2
33 cm – 13″
Deaver

23.75.06
2½
35 cm – 13¾″
Deaver

23.75.07
3
30 cm – 11¾″
Deaver

23.75.08
4
30 cm – 11¾″
Deaver

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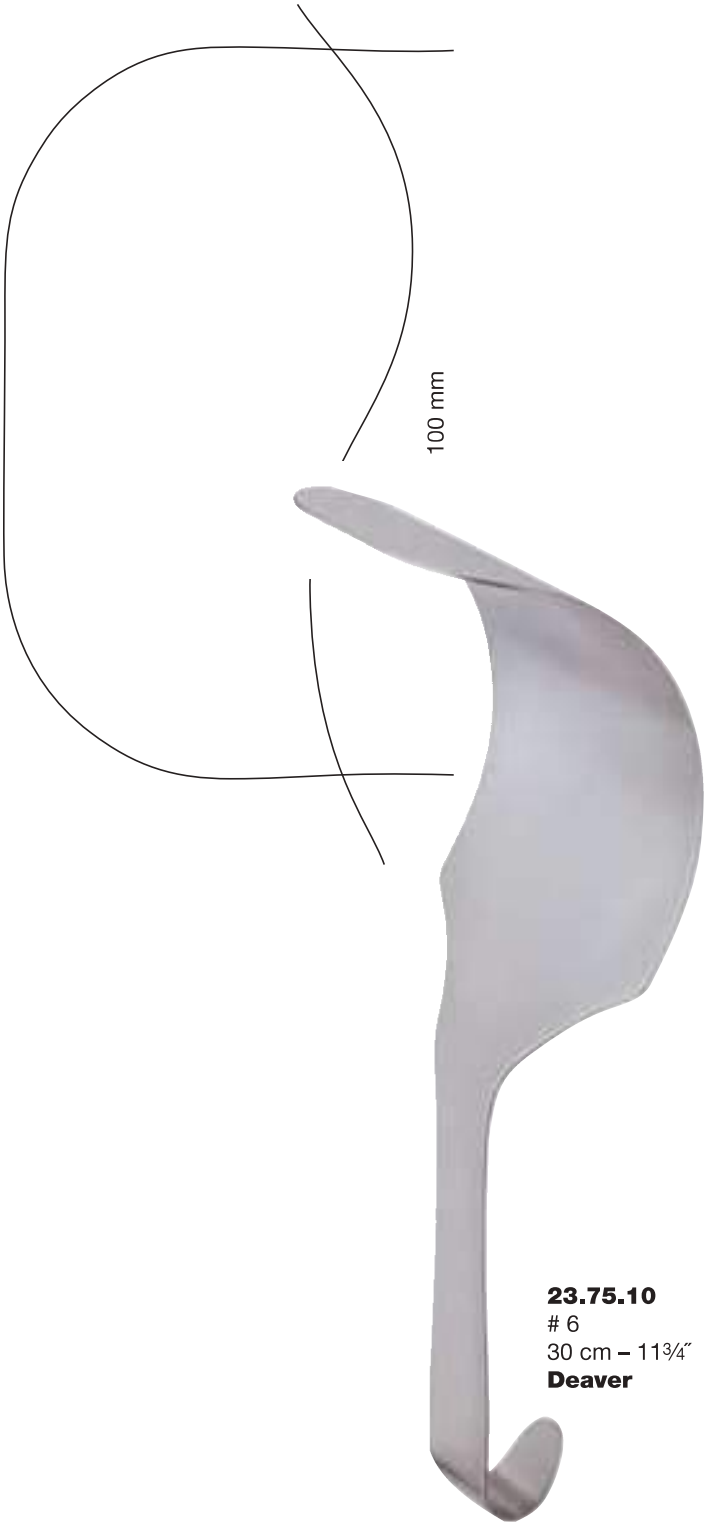
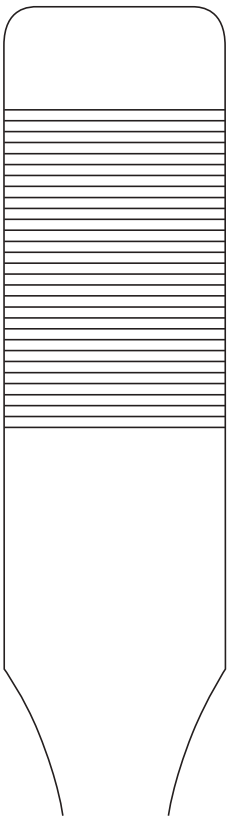
23.75.09
5
30 cm – 11¾″
Deaver

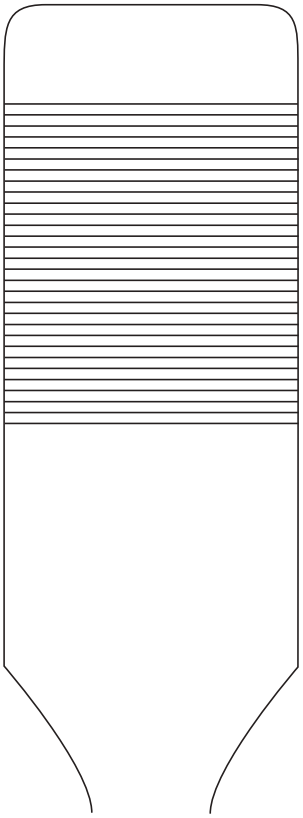


23.75.10
6
30 cm – 11¾″
Deaver

27 cm – 10¾″
Kader



23.80.03
30 mm



23.80.04
40 mm

24

Wundspreizer
Bauchdeckenhalter

Self-retaining Retractors
Abdominal Retractors

Separadores autoestáticos
Separadores abdominales

Ecarteurs autostatiques
Ecarteurs abdominaux

Divaricatori autostatici
Divaricatori addominali

the art of surgery

113a

scharf
sharp
agudo
pointu
acuto

24.03.01 8,5 cm – 3⅜″
24.03.02 11,5 cm – 4½″

24.03.03 8,5 cm – 3⅜″
24.03.04 11,5 cm – 4½″

scharf
sharp
agudo
pointu
acuto

24.03.52
10,5 cm – 4⅛″

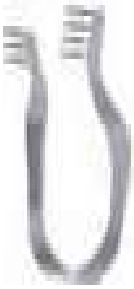
12 mm

scharf
sharp
agudo
pointu
acuto
24.04.05

stumpf
blunt
romo
mousse
smusso
24.04.06

5 cm – 2″
Finsen

12 mm



scharf
sharp
agudo
pointu
acuto
24.04.07

stumpf
blunt
romo
mousse
smusso
24.04.08

7 cm – 2¾″
Finsen

12 mm

scharf
sharp
agudo
pointu
acuto
24.05.57

stumpf
blunt
romo
mousse
smusso
24.05.58

7 cm – 2¾″
Finsen

6 mm

scharf
sharp
agudo
pointu
acuto
24.09.09

stumpf
blunt
romo
mousse
smusso
24.09.10

10 cm – 4″

5 mm

scharf
sharp
agudo
pointu
acuto
24.10.07

stumpf
blunt
romo
mousse
smusso
24.10.08

7 cm – 2¾″
Alm

6 mm

scharf
sharp
agudo
pointu
acuto
24.10.10

stumpf
blunt
romo
mousse
smusso
24.10.11

10 cm – 4″
Alm

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3 mm

scharf
sharp
agudo
pointu
acuto

24.10.55
7,5 cm – 3″
Stevenson

4 mm

scharf
sharp
agudo
pointu
acuto

24.10.60
4 cm – 1½″
Agricola

6 mm

scharf
sharp
agudo
pointu
acuto

24.10.70
3,5 cm – 1⅜″
Logan (Goldstein)

13 mm

scharf
sharp
agudo
pointu
acuto

24.13.10
10 cm – 4″
Jansen

13 mm

stumpf
blunt
romo
mousse
smusso

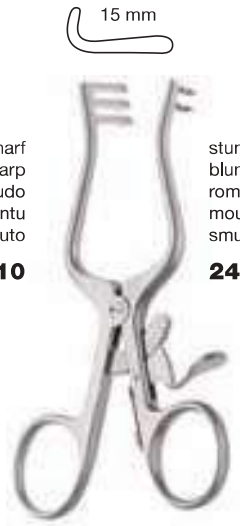
24.13.20
10 cm – 4″
Jansen

20 mm

stumpf
blunt
romo
mousse
smusso

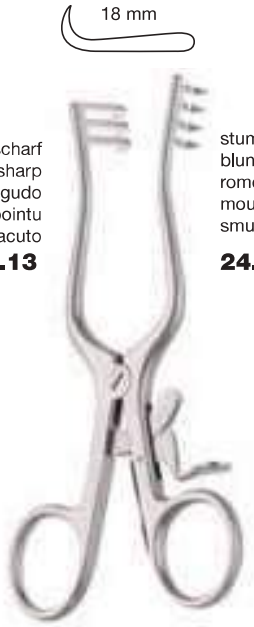
24.13.21
12 cm – 4¾″
Jansen

24.22.03
13 cm – 5⅛″
Weitlaner



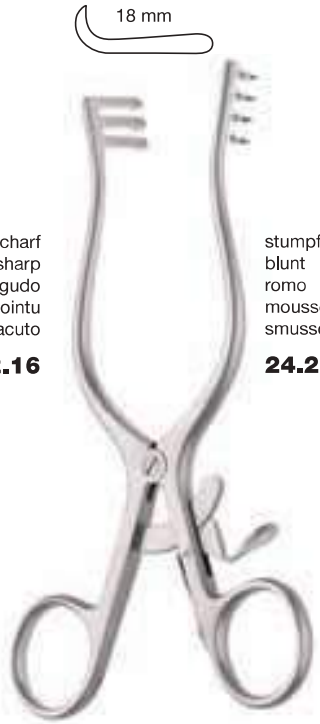
scharf sharp agudo pointu acuto	stumpf blunt romo mousse smusso	halbscharf semi sharp semi agudo semi pointu semi acuto
24.22.10	**24.22.11**	**24.22.12**

10,5 cm – 4⅛″
Weitlaner



scharf sharp agudo pointu acuto	stumpf blunt romo mousse smusso	halbscharf semi sharp semi agudo semi pointu semi acuto
24.22.13	**24.22.14**	**24.22.15**

13 cm – 5⅛″
Weitlaner



scharf sharp agudo pointu acuto	stumpf blunt romo mousse smusso	halbscharf semi sharp semi agudo semi pointu semi acuto
24.22.16	**24.22.17**	**24.22.18**

16,5 cm – 6½″
Weitlaner

20 mm

scharf
sharp
agudo
pointu
acuto

24.22.20

stumpf
blunt
romo
mousse
smusso

24.22.21

20 cm – 8″
Weitlaner

25 mm

scharf
sharp
agudo
pointu
acuto

24.22.24

stumpf
blunt
romo
mousse
smusso

24.22.25

24 cm – 9½″
Weitlaner

25 mm

scharf
sharp
agudo
pointu
acuto

24.22.26

stumpf
blunt
romo
mousse
smusso

24.22.27

25,5 cm – 10″
Weitlaner

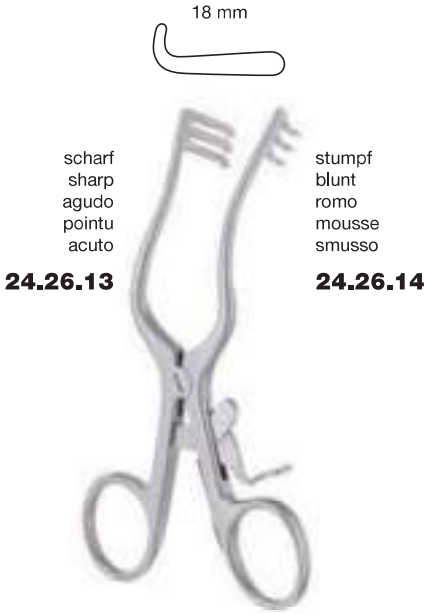
24.26.01
11 cm – 4⅜″
Bellucci

24.26.02
11 cm – 4⅜″
Bellucci

24.26.12
13 cm – 5⅛″
Fish

24.26.03
11 cm – 4⅜″
Plester

24.26.04
12 cm – 4¾″
Plester



13 cm – 5⅛″
Weitlaner-Wullstein

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the art of surgery

17 mm

scharf
sharp
agudo
pointu
acuto

24.26.20
13 cm – 5⅛″
Schuknecht

20 mm

scharf
sharp
agudo
pointu
acuto

24.26.25
13 cm – 5⅛″
Bellucci

14 mm

scharf
sharp
agudo
pointu
acuto

24.26.30
17 cm – 6¾″
Mollison

19 mm

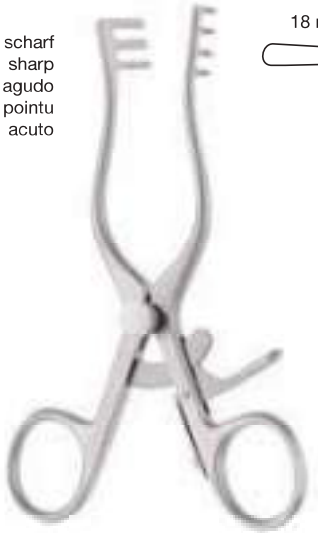
stumpf
blunt
romo
mousse
smusso

24.26.70
14 cm – 5½″
Contour

Kopfhautspreizer
Scalp retractor
Separador para el cuero cabelludo
Ecarteur autostatique pour le cuir chevelu
Divaricatore autostatico per il cuoio capelluto

scharf
sharp
agudo
pointu
acuto

18 mm



24.26.35
14 cm – 5½″
West

25 mm

scharf
sharp
agudo
pointu
acuto

24.28.01

stumpf
blunt
romo
mousse
smusso

24.28.03

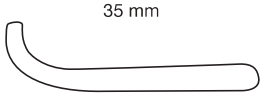
20 cm – 8″
Adson

24 mm

scharf
sharp
agudo
pointu
acuto

24.28.02
19 cm – 7½″
Adson-Anderson

35 mm



scharf
sharp
agudo
pointu
acuto

24.28.10
22 cm – 8¾″
Miskimon

Cerebellum-Spreizer
Cerebellar retractors
Separadores para cerebelo
Ecarteurs pour operations cérébelleuses
Divaricatori per cervelletto

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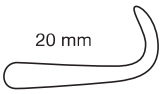
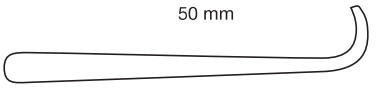
Orbita Gelenksperrer
Orbital self-retaining retractors
Separadores autoestáticos para orbita con articulación
Ecarteurs orbitaux autostatiques avec articulation
Divaricatori autostatici per orbita con articolazione

24.30.30
18 cm – 7⅛″



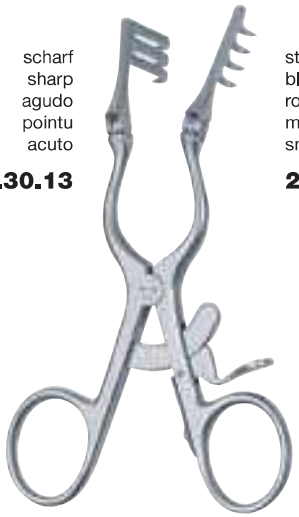
24.28.20
20 cm – 8″
Travers

24.30.31
18 cm – 7⅛″



24.28.24
22 cm – 8¾″
Norfolk-Norwich

18 mm



scharf
sharp
agudo
pointu
acuto

24.30.13

stumpf
blunt
romo
mousse
smusso

24.30.14

14,5 cm – 5⅜″
Weitlaner-Beckmann

21 mm

scharf
sharp
agudo
pointu
acuto

24.30.20

stumpf
blunt
romo
mousse
smusso

24.30.21

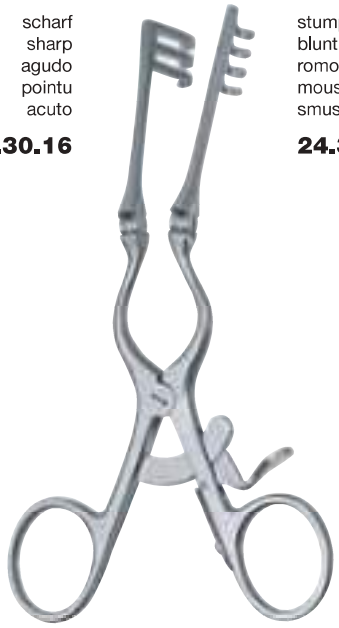
22 cm – 8¾″
Weitlaner-Beckmann

23 mm

scharf
sharp
agudo
pointu
acuto

24.32.04
31 cm – 12⅛″
Beckmann

17 mm



scharf
sharp
agudo
pointu
acuto

24.30.16

stumpf
blunt
romo
mousse
smusso

24.30.17

17 cm – 6¾″
Weitlaner-Beckmann

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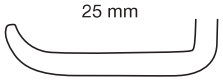
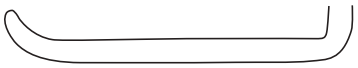


scharf
sharp
agudo
pointu
acuto

24.34.25

stumpf
blunt
romo
mousse
smusso

24.34.26

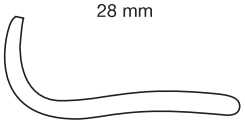


scharf
sharp
agudo
pointu
acuto

24.34.45

stumpf
blunt
romo
mousse
smusso

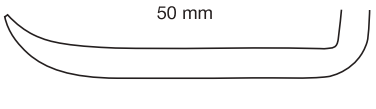
24.34.46



stumpf
blunt
romo
mousse
smusso

24.32.06
32,5 cm – 12¾″
Adson

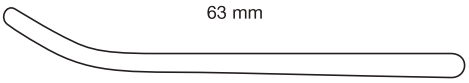
31 cm – 12⅛″
Beckmann-Adson



scharf
sharp
agudo
pointu
acuto

24.34.50
32 cm – 12½″
Beckmann-Eaton

24.40.14
14 cm – 5½″
Gelpi-Baby



24.42.18
18 cm – 7⅛″
Rigby

24.40.17
17 cm – 6¾″
Gelpi

24.40.57
19 cm – 7½″
Gelpi

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Seitenvalve
Lateral blade
Valva lateral
Valve latérale
Valva laterale

16 × 30 mm

Seitenvalve
Lateral blade
Valva lateral
Valve latérale
Valva laterale

25 × 50 mm

24.42.50
17 cm – 6¾″
Mayo-Adams

24.45.90
18 cm – 7⅛″
Markham-Meyerding

24.45.91
18 cm – 7⅛″
Markham-Meyerding

24.52.18
40 × 18 mm
Seitenvalven allein (Paar)
Lateral blades only (Pair)
Valvas laterales solas (Par)
Valves latérales seules (Paire)
Valve laterali soli (Paio)

max. Spreizweite 80 mm
max. spread 80 mm
abertura máxima 80 mm
ouverture maximale 80 mm
apertura massima 80 mm

24.52.28
40 × 28 mm
Seitenvalven allein (Paar)
Lateral blades only (Pair)
Valvas laterales solas (Par)
Valves latérales seules (Paire)
Valve laterali soli (Paio)

24.50.16
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

18 cm – 7⅛″
Collin-Baby

24.50.10

1 × 24.52.18
1 × 24.52.28
1 × 24.50.16

max. Spreizweite 110 mm
max. spread 110 mm
abertura máxima 110 mm
ouverture maximale 110 mm
apertura massima 110 mm

24.52.38
62 × 38 mm
Seitenvalven allein (Paar)
Lateral blades only (Pair)
Valvas laterales solas (Par)
Valves latérales seules (Paire)
Valve laterali soli (Paio)

24.50.26
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

23,5 cm – 9¼″
Collin

24.50.20

1 × 24.52.38
1 × 24.50.26

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max. Spreizweite 110 mm
max. spread 110 mm
abertura máxima 110 mm
ouverture maximale 110 mm
apertura massima 110 mm

24.52.38 62 × 38 mm
24.52.39 80 × 38 mm
24.52.40 100 × 38 mm
Seitenvalven allein (Paar)
Lateral blades only (Pair)
Valvas laterales solas (Par)
Valves latérales seules (Paire)
Valve laterali soli (Paio)

24.50.36
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

24.53.40 55 × 40 mm
24.53.56 65 × 55 mm
24.53.58 75 × 55 mm
Mittelvalve allein
Center blade only
Valva central sola
Valve centrale seule
Valva centrale sola

23,5 cm – 9¼″
Collin

24.50.30	**24.50.31**	**24.50.32**
1 × 24.52.38	1 × 24.52.39	1 × 24.52.40
1 × 24.53.40	1 × 24.53.56	1 × 24.53.58
1 × 24.50.36	1 × 24.50.36	1 × 24.50.36

24.52.50 58 × 50 mm
24.52.62 80 × 62 mm
Seitenvalven allein (Paar)
Lateral blades only (Pair)
Valvas laterales solas (Par)
Valves latérales seules (Paire)
Valve laterali soli (Paio)

max. Spreizweite 165 mm
max. spread 165 mm
abertura máxima 165 mm
ouverture maximale 165 mm
apertura massima 165 mm

24.50.56
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

24.53.70
70 × 62 mm
Mittelvalve allein
Center blade only
Valva central sola
Valve centrale seule
Valva centrale sola

Collin

24.50.50	**24.50.51**
32 cm – 12½″	33 cm – 13″
1 × 24.52.50	1 × 24.52.62
1 × 24.53.70	1 × 24.53.70
1 × 24.50.56	1 × 24.50.56

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max. Spreizweite 210 mm
max. spread 210 mm
abertura máxima 210 mm
ouverture maximale 210 mm
apertura massima 210 mm

24.52.38
62 × 38 mm
Seitenvalven allein (Paar)
Lateral blades only (Pair)
Valvas laterales solas (Par)
Valves latérales seules (Paire)
Valve laterali soli (Paio)

24.50.86
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

24.53.41
64 × 40 mm
Mittelvalve allein
Center blade only
Valva central sola
Valve centrale seule
Valva centrale sola

Robin-Masse

24.50.80

1 × 24.52.38
1 × 24.53.41
1 × 24.50.86

max. Spreizweite 300 mm (24.50.82) / 280 mm (24.50.83)
max. spread 300 mm (24.50.82) / 280 mm (24.50.83)
abertura máxima 300 mm (24.50.82) / 280 mm (24.50.83)
ouverture maximale 300 mm (24.50.82) / 280 mm (24.50.83)
apertura massima 300 mm (24.50.82) / 280 mm (24.50.83)

24.52.60 80 × 60 mm
24.52.72 85 × 72 mm
Seitenvalven allein (Paar)
Lateral blades only (Pair)
Valvas laterales solas (Par)
Valves latérales seules (Paire)
Valve laterali soli (Paio)

24.50.87
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

24.53.57 70 × 55 mm
24.53.80 90 × 80 mm
Mittelvalve allein
Center blade only
Valva central sola
Valve centrale seule
Valva centrale sola

Ricard

24.50.82	**24.50.83**
1 × 24.52.60	1 × 24.52.72
1 × 24.53.57	1 × 24.53.80
1 × 24.50.87	1 × 24.50.87

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24.54.10
Rehbein

max. Spreizweite 105 mm
max. spread 105 mm
abertura máxima 105 mm
ouverture maximale 105 mm
apertura massima 105 mm

Seitenvalven 18 mm
Lateral blades 18 mm
Valvas laterales 18 mm
Valves latérales 18 mm
Valve laterali 18 mm

24.54.11
Rehbein

max. Spreizweite 115 mm
max. spread 115 mm
abertura máxima 115 mm
ouverture maximale 115 mm
apertura massima 115 mm

Seitenvalven 25 mm
Lateral blades 25 mm
Valvas laterales 25 mm
Valves latérales 25 mm
Valve laterali 25 mm

24.55.01
Gosset-Baby

max. Spreizweite 80 mm
max. spread 80 mm
abertura máxima 80 mm
ouverture maximale 80 mm
apertura massima 80 mm

Seitenvalven 38 mm
Lateral blades 38 mm
Valvas laterales 38 mm
Valves latérales 38 mm
Valve laterali 38 mm

24.55.02
Gosset

max. Spreizweite 115 mm
max. spread 115 mm
abertura máxima 115 mm
ouverture maximale 115 mm
apertura massima 115 mm

Seitenvalven 55 mm
Lateral blades 55 mm
Valvas laterales 55 mm
Valves latérales 55 mm
Valve laterali 55 mm

24.55.11
57 × 60 mm
Mittelvalve allein
Center blade only
Valva central sola
Valve centrale seule
Valva centrale sola

24.55.10
Gosset

max. Spreizweite 160 mm
max. spread 160 mm
abertura máxima 160 mm
ouverture maximale 160 mm
apertura massima 160 mm

Seitenvalven 58 mm
Lateral blades 58 mm
Valvas laterales 58 mm
Valves latérales 58 mm
Valve laterali 58 mm

Mittelvalve 57 × 60 mm
Center blade 57 × 60 mm
Valva central 57 × 60 mm
Valve centrale 57 × 60 mm
Valva centrale 57 × 60 mm

24.58.02
Judd-Masson

max. Spreizweite 90 mm
max. spread 90 mm
abertura máxima 90 mm
ouverture maximale 90 mm
apertura massima 90 mm

Seitenvalven 70 mm
Lateral blades 70 mm
Valvas laterales 70 mm
Valves latérales 70 mm
Valve laterali 70 mm

ohne Mittelvalve
without centerblade
sin valva central
sans valve centrale
senza valva centrale

24.58.03
Judd-Masson

max. Spreizweite 90 mm
max. spread 90 mm
abertura máxima 90 mm
ouverture maximale 90 mm
apertura massima 90 mm

Seitenvalven 70 mm
Lateral blades 70 mm
Valvas laterales 70 mm
Valves latérales 70 mm
Valve laterali 70 mm

Mittelvalve 25 × 75 mm
Center blade 25 × 75 mm
Valva central 25 × 75 mm
Valve centrale 25 × 75 mm
Valva centrale 25 × 75 mm

24.58.04
25 × 75 mm
Mittelvalve allein
Center blade only
Valva central sola
Valve centrale seule
Valva centrale sola

24.60.18
Perman

max. Spreizweite 180 mm
max. spread 180 mm
abertura máxima 180 mm
ouverture maximale 180 mm
apertura massima 180 mm

Seitenvalven 60 × 60 mm
Lateral blades 60 × 60 mm
Valvas laterales 60 × 60 mm
Valves latérales 60 × 60 mm
Valve laterali 60 × 60 mm

24.70.70
24 × 24 mm
Mittelvalve allein
Center blade only
Valva central sola
Valve centrale seule
Valva centrale sola

24.70.02
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

½

24.70.01
Balfour-Baby

max. Spreizweite 90 mm
max. spread 90 mm
abertura máxima 90 mm
ouverture maximale 90 mm
apertura massima 90 mm

Seitenvalven 27 mm
Lateral blades 27 mm
Valvas laterales 27 mm
Valves latérales 27 mm
Valve laterali 27 mm

Mittelvalve 24 × 24 mm
Center blade 24 × 24 mm
Valva central 24 × 24 mm
Valve centrale 24 × 24 mm
Valva centrale 24 × 24 mm

24.70.72
75 × 50 mm
Mittelvalve allein
Center blade only
Valva central sola
Valve centrale seule
Valva centrale sola

24.70.12
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

¼

24.70.10
Balfour

max. Spreizweite 180 mm
max. spread 180 mm
abertura máxima 180 mm
ouverture maximale 180 mm
apertura massima 180 mm

Seitenvalven 65 mm
Lateral blades 65 mm
Valvas laterales 65 mm
Valves latérales 65 mm
Valve laterali 65 mm

Mittelvalve 75 × 50 mm
Center blade 75 × 50 mm
Valva central 75 × 50 mm
Valve centrale 75 × 50 mm
Valva centrale 75 × 50 mm

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24.70.72
75 × 50 mm
Mittelvalve allein
Center blade only
Valva central sola
Valve centrale seule
Valva centrale sola

24.70.13
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

¼

24.70.11
Balfour

max. Spreizweite 180 mm
max. spread 180 mm
abertura máxima 180 mm
ouverture maximale 180 mm
apertura massima 180 mm

Seitenvalven 30 × 60 mm
Lateral blades 30 × 60 mm
Valvas laterales 30 × 60 mm
Valves latérales 30 × 60 mm
Valve laterali 30 × 60 mm

Mittelvalve 75 × 50 mm
Center blade 75 × 50 mm
Valva central 75 × 50 mm
Valve centrale 75 × 50 mm
Valva centrale 75 × 50 mm

24.70.73
85 × 65 mm
Mittelvalve allein
Center blade only
Valva central sola
Valve centrale seule
Valva centrale sola

¼

24.70.15
Balfour

max. Spreizweite 180 mm
max. spread 180 mm
abertura máxima 180 mm
ouverture maximale 180 mm
apertura massima 180 mm

Seitenvalven 100 mm
Lateral blades 100 mm
Valvas laterales 100 mm
Valves latérales 100 mm
Valve laterali 100 mm

Mittelvalve 85 × 65 mm
Center blade 85 × 65 mm
Valva central 85 × 65 mm
Valve centrale 85 × 65 mm
Valva centrale 85 × 65 mm

24.70.16
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

24.70.17
Balfour

max. Spreizweite 250 mm
max. spread 250 mm
abertura máxima 250 mm
ouverture maximale 250 mm
apertura massima 250 mm

Seitenvalven 100 mm
Lateral blades 100 mm
Valvas laterales 100 mm
Valves latérales 100 mm
Valve laterali 100 mm

Mittelvalve 85 × 65 mm
Center blade 85 × 65 mm
Valva central 85 × 65 mm
Valve centrale 85 × 65 mm
Valva centrale 85 × 65 mm

24.70.18
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

24.70.75
70 × 100 mm
Mittelvalve allein
Center blade only
Valva central solo
Valve centrale seul
Valva centrale solo

¼

24.70.20
Balfour

max. Spreizweite 180 mm
max. spread 180 mm
abertura máxima 180 mm
ouverture maximale 180 mm
apertura massima 180 mm

Seitenvalven 100 mm
Lateral blades 100 mm
Valvas laterales 100 mm
Valves latérales 100 mm
Valve laterali 100 mm

Mittelvalve 70 × 100 mm
Center blade 70 × 100 mm
Valva central 70 × 100 mm
Valve centrale 70 × 100 mm
Valva centrale 70 × 100 mm

24.70.16
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

24.70.22
Balfour

max. Spreizweite 250 mm
max. spread 250 mm
abertura máxima 250 mm
ouverture maximale 250 mm
apertura massima 250 mm

Seitenvalven 100 mm
Lateral blades 100 mm
Valvas laterales 100 mm
Valves latérales 100 mm
Valve laterali 100 mm

Mittelvalve 70 × 100 mm
Center blade 70 × 100 mm
Valva central 70 × 100 mm
Valve centrale 70 × 100 mm
Valva centrale 70 × 100 mm

24.70.18
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

max. Spreizweite 180 mm
max. spread 180 mm
abertura máxima 180 mm
ouverture maximale 180 mm
apertura massima 180 mm

¼

24.70.32
75 mm
Seitenvalven allein (Paar)
Lateral blades only (Pair)
Valvas laterales solas (Par)
Valves latérales seules (Paire)
Valve laterali soli (Paio)

24.70.31
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

24.70.71
63 × 38 mm
Mittelvalve allein
Center blade only
Valva central solo
Valve centrale seul
Valva centrale solo

24.70.30
Balfour-Medicon

1 × 24.70.31
1 × 24.70.32
1 × 24.70.33
1 × 24.70.71
1 × 24.70.73

½

24.70.33
90 mm
Seitenvalven allein (Paar)
Lateral blades only (Pair)
Valvas laterales solas (Par)
Valves latérales seules (Paire)
Valve laterali soli (Paio)

¼

24.70.73
85 × 65 mm
Mittelvalve allein
Center blade only
Valva central solo
Valve centrale seul
Valva centrale solo

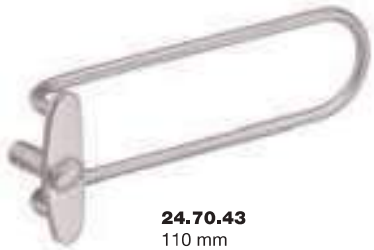
max. Spreizweite 200 mm
max. spread 200 mm
abertura máxima 200 mm
ouverture maximale 200 mm
apertura massima 200 mm

1/4

24.70.42
60 mm
Seitenvalven allein (Paar)
Lateral blades only (Pair)
Valvas laterales solas (Par)
Valves latérales seules (Paire)
Valve laterali soli (Paio)

24.70.41
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

24.70.72
75 × 50 mm
Mittelvalve allein
Center blade only
Valva central sola
Valve centrale seule
Valva centrale sola



1/2

24.70.43
110 mm
Seitenvalven allein (Paar)
Lateral blades only (Pair)
Valvas laterales solas (Par)
Valves latérales seules (Paire)
Valve laterali soli (Paio)

1/4

24.70.75
70 × 100 mm
Mittelvalve allein
Center blade only
Valva central sola
Valve centrale seule
Valva centrale sola

24.70.40
Balfour-Medicon

1 × 24.70.41
1 × 24.70.42
1 × 24.70.43
1 × 24.70.72
1 × 24.70.75

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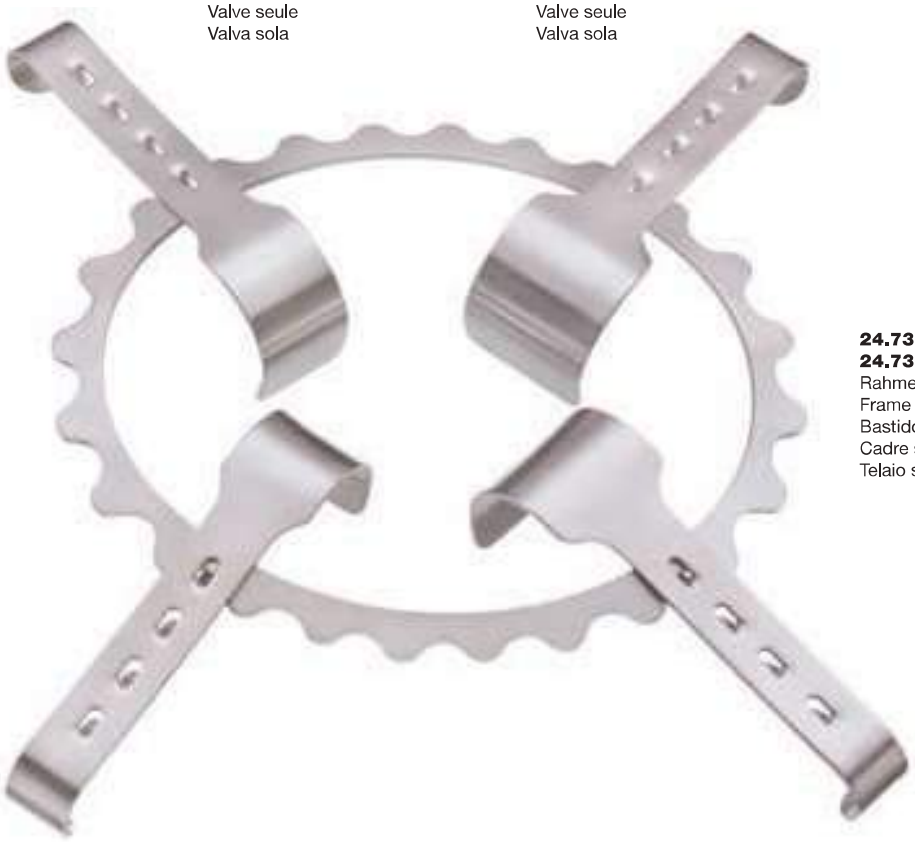
Mittelvalven allein, passend für Bauchdeckenhalter nach BALFOUR und BALFOUR-MEDICON
Center blades only, suitable for BALFOUR and BALFOUR-MEDICON abdominal retractors
Valvas centrales solas, apropiadas para los separadores abdominales de BALFOUR de BALFOUR-MEDICON
Valves centrales seules, pour écarteurs abdominaux de BALFOUR et BALFOUR-MEDICON
Valve centrali sole, adatte per divaricatore addominale di BALFOUR e BALFOUR-MEDICON

24.70.74
80 × 80 mm

24.70.85
50 × 125 mm
Horgan

24.73.25
30 × 40 mm
Valve allein
Blade only
Valva sola
Valve seule
Valva sola

24.73.26
40 × 40 mm
Valve allein
Blade only
Valva sola
Valve seule
Valva sola



24.73.11 180 × 150 mm
24.73.12 255 × 180 mm
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

Denis Browne

24.73.01	**24.73.02**
2 × 24.73.25	2 × 24.73.25
2 × 24.73.26	2 × 24.73.26
1 × 24.73.11	1 × 24.73.12

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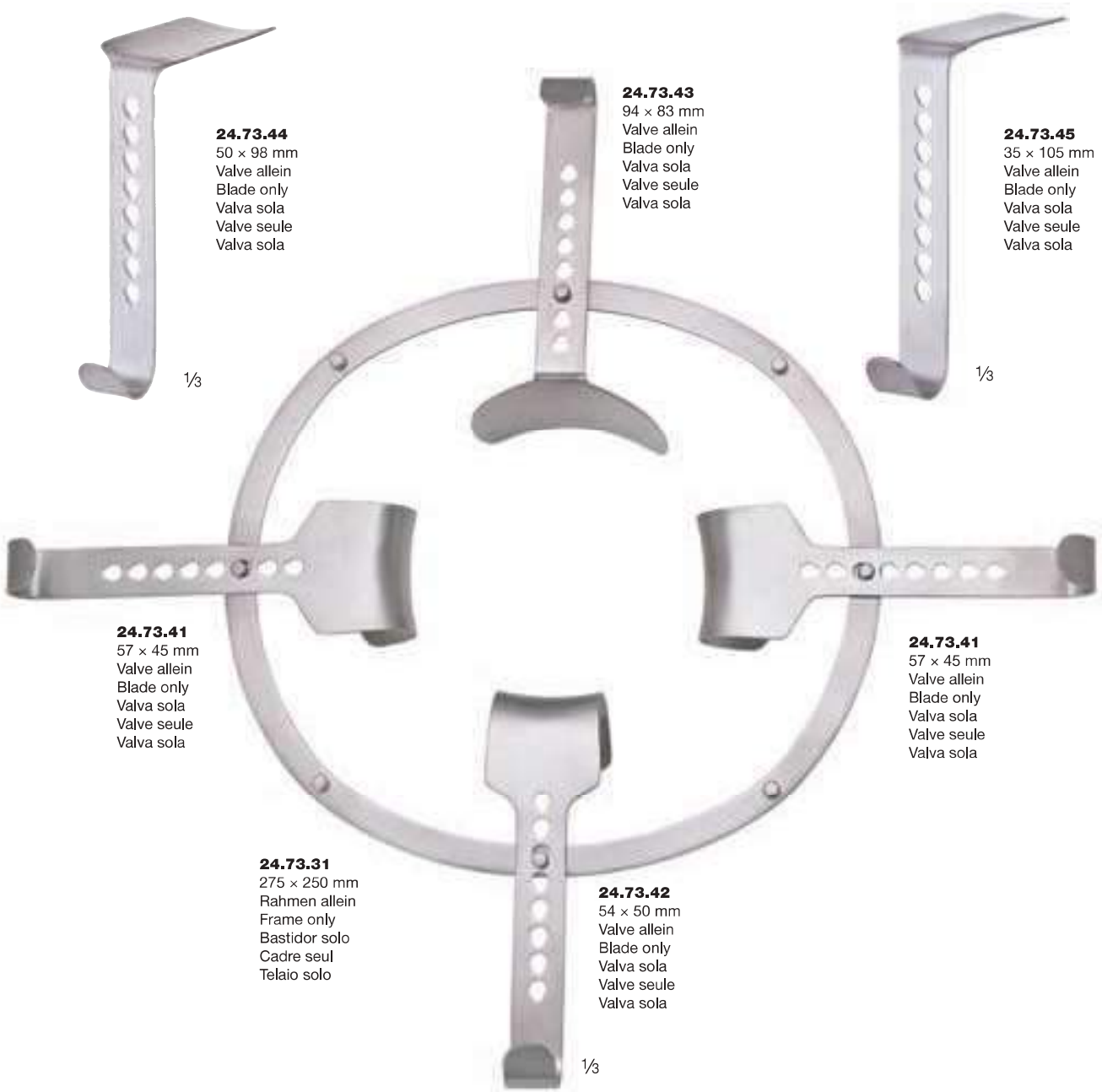
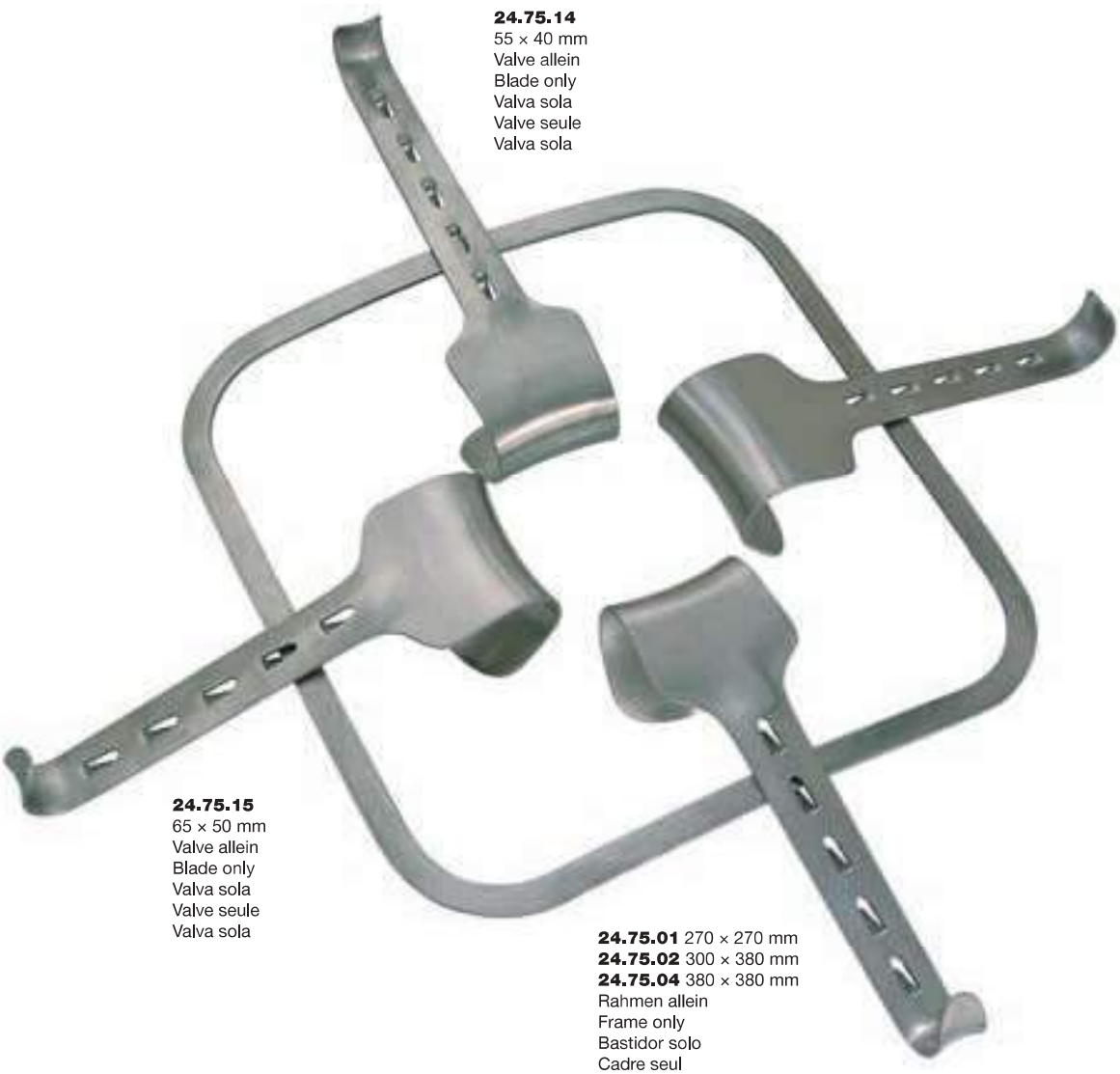


Semm

24.73.30

1 × 24.73.42 – 45
2 × 24.73.41
1 × 24.73.31



24.75.14
55 × 40 mm
Valve allein
Blade only
Valva sola
Valve seule
Valva sola

24.75.15
65 × 50 mm
Valve allein
Blade only
Valva sola
Valve seule
Valva sola

24.75.01 270 × 270 mm
24.75.02 300 × 380 mm
24.75.04 380 × 380 mm
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

Kirschner

24.75.00	**24.75.03**
2 × 24.75.14	2 × 24.75.14
2 × 24.75.15	2 × 24.75.15
1 × 24.75.01	1 × 24.75.04

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24.75.06
270 × 270 mm
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

24.75.05
Kirschner

1 × 24.75.06
2 × 24.75.14
2 × 24.75.15

Valven allein, passend für Rahmen nach KIRSCHNER
Blades only, suitable for KIRSCHNER frames
Valvas solas, apropiadas para bastidores de KIRSCHNER
Valves seules, appropriées pour cadre de KIRSCHNER
Valve sole, adatte per telaio di KIRSCHNER

24.75.16 80 × 65 mm
24.75.18 65 × 80 mm

24.75.19
90 × 85 mm

24.80.01 95 × 60 mm
24.80.02 105 × 65 mm
24.80.03 115 × 65 mm
24.80.04 125 × 65 mm
29 cm – 11⅜″
Doyen

Haltestütze
Support
Sostén
Support
Supporto

24.80.09
Doyen

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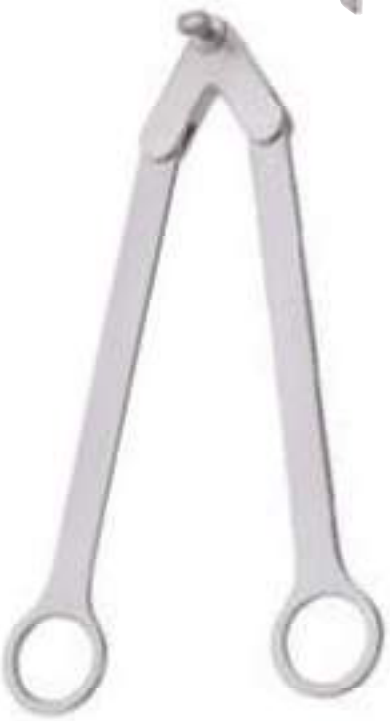
24.80.65
Rochard

24.80.66
Rochard

Fixiervorrichtung
Fixation device
Dispositivo de fijación
Compas articulé à fixation
Dispositivo di fissaggio



24.80.60
19 cm – 7½″
Rochard

24.80.51 95 × 60 mm
24.80.52 105 × 65 mm
24.80.53 115 × 65 mm
24.80.54 135 × 65 mm
24.80.56 155 × 65 mm
29 cm – 11⅜″
Rochard

mit 2 beweglichen Valven 25 × 60 mm
with 2 rotatable blades 25 × 60 mm
con 2 valves móviles 25 × 60 mm
avec 2 valves mobiles 25 × 60 mm
con 2 valve mobili 25 × 60 mm

24.85.09
270 × 270 mm
Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

24.85.11
45 × 85 mm
Valve allein
Blade only
Valva sola
Valve seule
Valva sola

24.85.12
70 × 105 mm
Valve allein
Blade only
Valva sola
Valve seule
Valva sola

O'Sullivan-O'Connor

24.85.00

2 × 24.85.11
1 × 24.85.12
1 × 24.85.09

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26

Knochenfeilen
Elevatorien · Raspatorien

Bone Files
Elevators · Raspatories

Limas para huesos
Elevadores · Legras

Limes à os
Elévateurs · Rugines

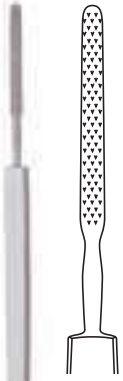
Lime per ossa
Elevatori · Periostotomi

the art of surgery

26.01.11
11 cm – 4⅜″

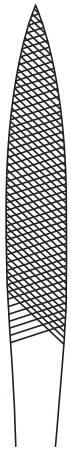
26.01.16
16 cm – 6¼″

Black



26.05.13
14 cm – 5½″

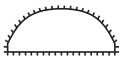
26.05.21
1



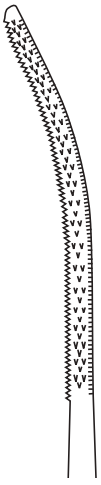
26.05.22
2

26.05.23
3

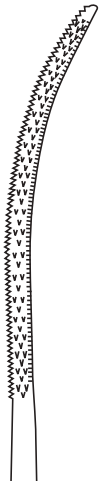
17 cm – 6¾″
Joseph



26.05.41
1



26.05.42
2



26.05.43
3

19 cm – 7½″
Gallaher

26.15.01
27 cm – 10¾″
Putti

26.15.02
30 cm – 11¾″
Putti

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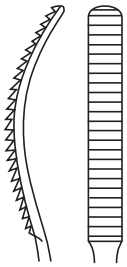
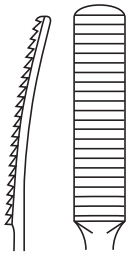
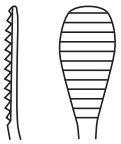


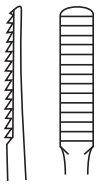
26.10.10
10



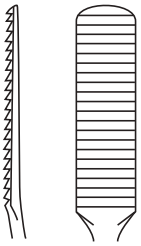
26.10.11
11



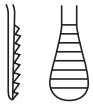
26.10.12
12

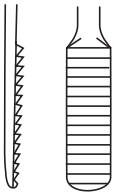


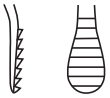
26.10.13
13

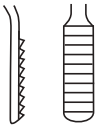


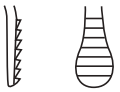
26.10.14
14



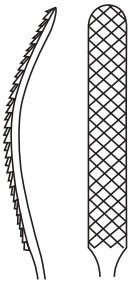




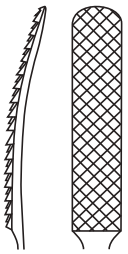




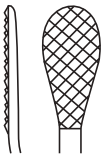
18 cm – 7⅛″
Miller



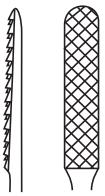
26.10.20
10C



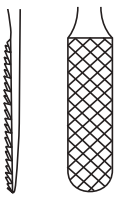
26.10.21
11C

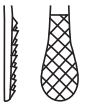


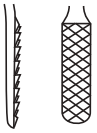
26.10.22
12C



26.10.23
13C

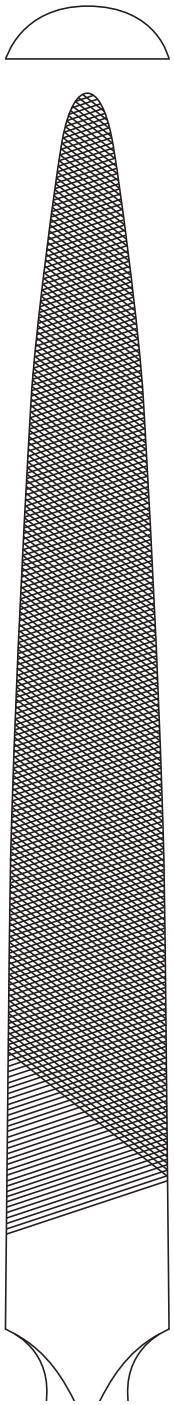




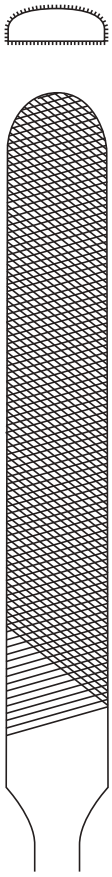


18 cm – 7⅛″
Miller

26.14.22
22 cm – 8¾″



26.14.28
28 cm – 11″



26.14.50
24 cm – 9½″

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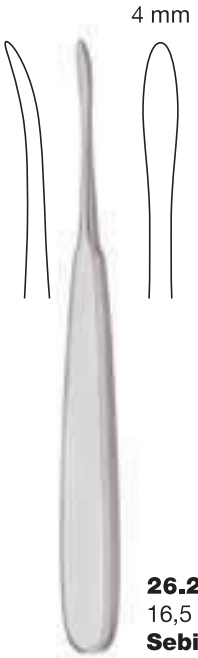
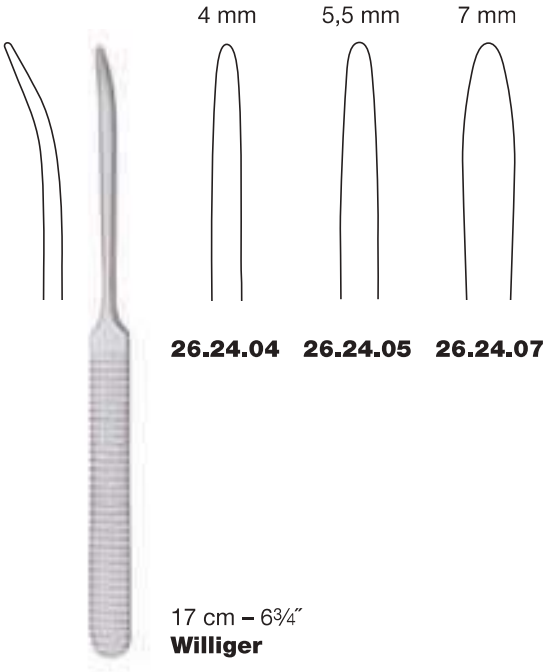
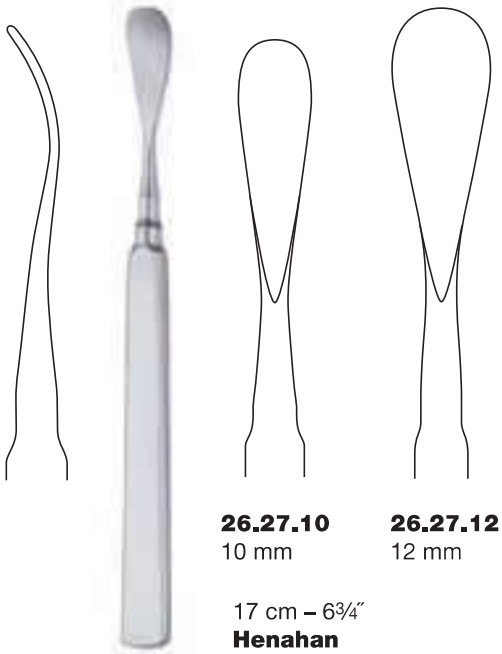


26.23.04
16,5 cm – 6½″
Sebileau



26.24.04 **26.24.05** **26.24.07**

17 cm – 6¾″
Williger

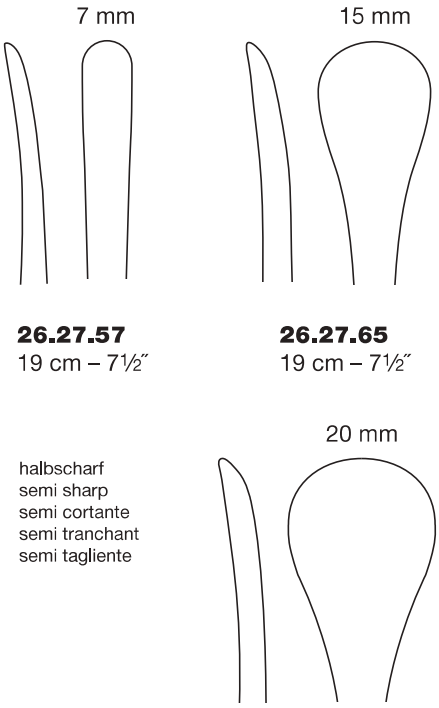


26.27.10
10 mm

26.27.12
12 mm

17 cm – 6¾″
Henahan

Hoen

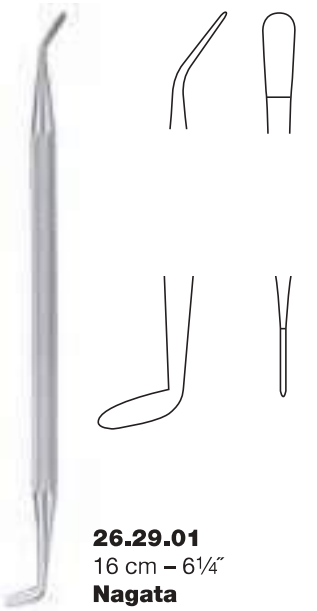


26.27.57
19 cm – 7½″

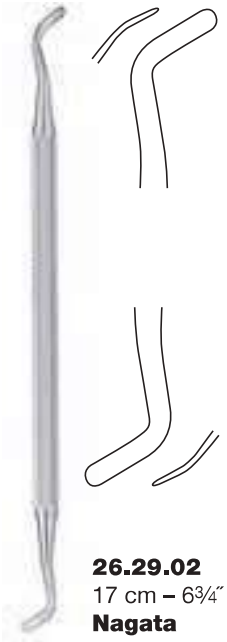
26.27.65
19 cm – 7½″

halbscharf
semi sharp
semi cortante
semi tranchant
semi tagliente

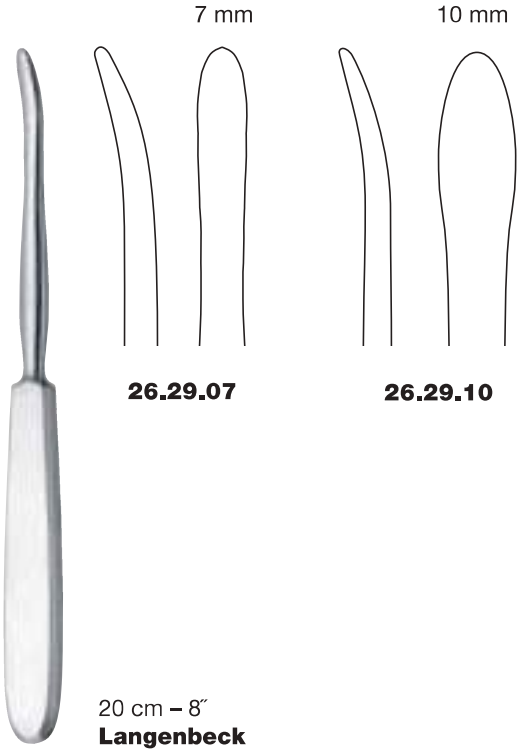
26.27.70
19 cm – 7½″



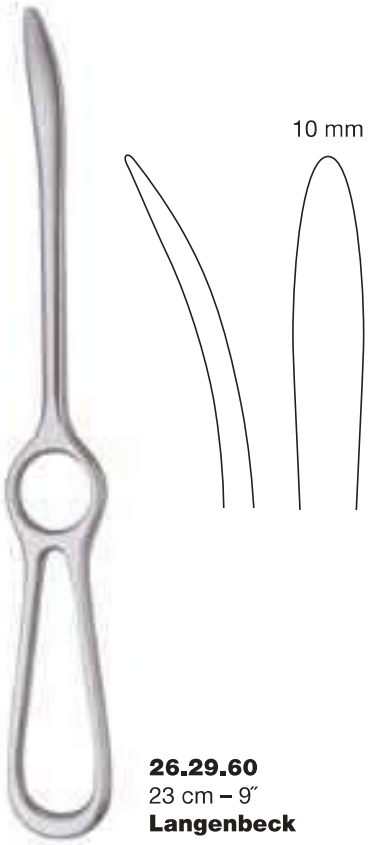
26.29.01
16 cm – 6¼″
Nagata



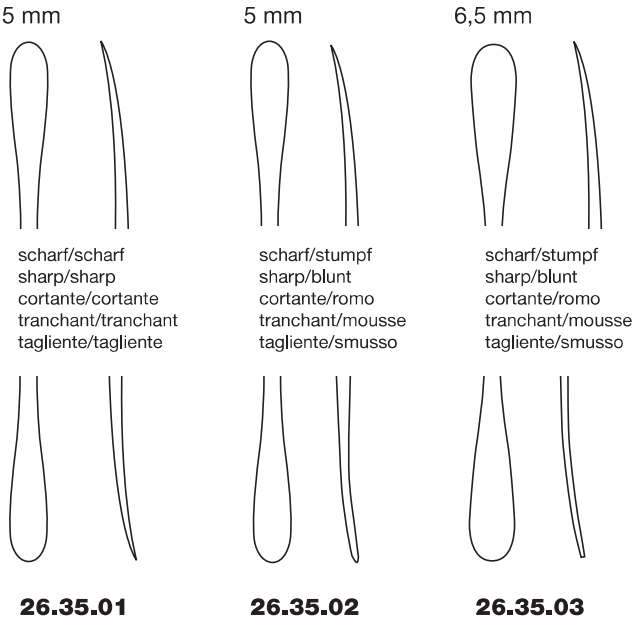
26.29.02
17 cm – 6¾″
Nagata



20 cm – 8″
Langenbeck



26.29.60
23 cm – 9″
Langenbeck



19 cm – 7½″
Freer

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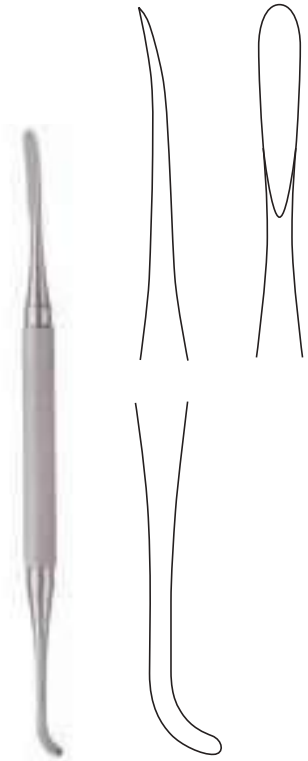
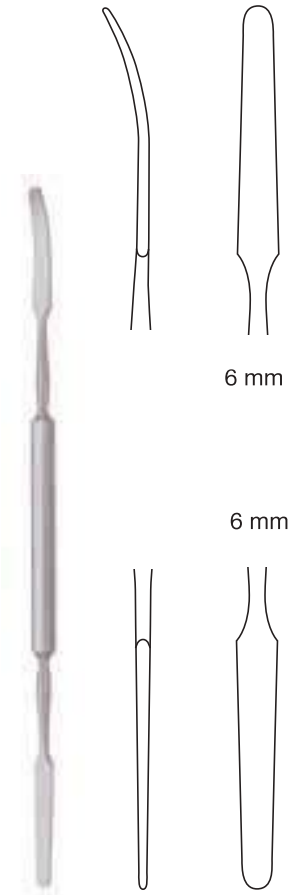
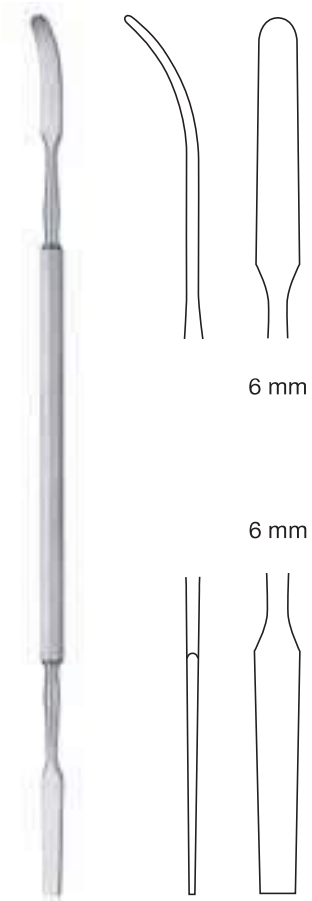
scharf/stumpf
sharp/blunt
cortante/romo
tranchant/mousse
tagliente/smusso



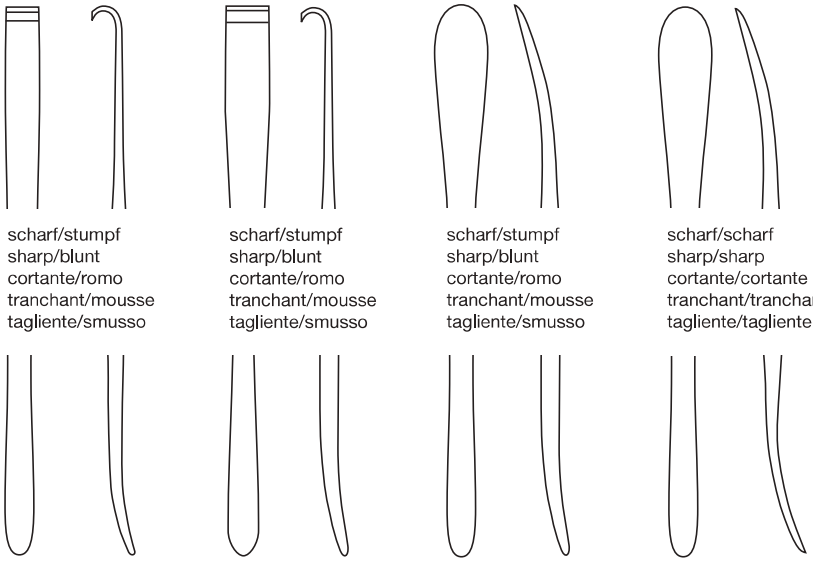
26.37.12
12 S
17 cm – 6¾″
Bennet



26.37.90
19 cm – 7½″
MacDonald



26.37.95
24 cm – 9½″
Cohen



scharf/stumpf
sharp/blunt
cortante/romo
tranchant/mousse
tagliente/smusso

26.37.01

scharf/stumpf
sharp/blunt
cortante/romo
tranchant/mousse
tagliente/smusso

26.37.02

scharf/stumpf
sharp/blunt
cortante/romo
tranchant/mousse
tagliente/smusso

26.37.03

scharf/scharf
sharp/sharp
cortante/cortante
tranchant/tranchant
tagliente/tagliente

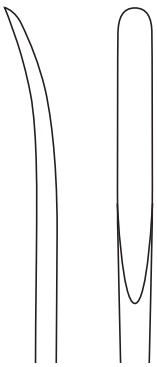
26.37.07

18 cm – 7⅛″
Molt

scharf/scharf
sharp/sharp
cortante/cortante
tranchant/tranchant
tagliente/tagliente

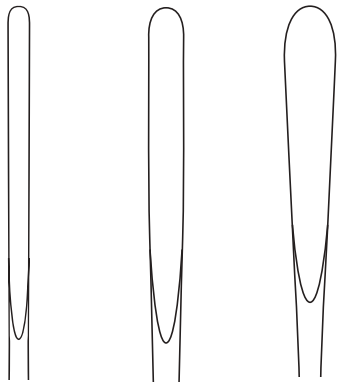
26.37.10
16,5 cm – 6½″
Mead

5 mm



26.40.06
15 cm – 6″
Koenig

3 mm 5 mm 7 mm



26.42.03 **26.42.05** **26.42.07**

16 cm – 6¼″
Williger

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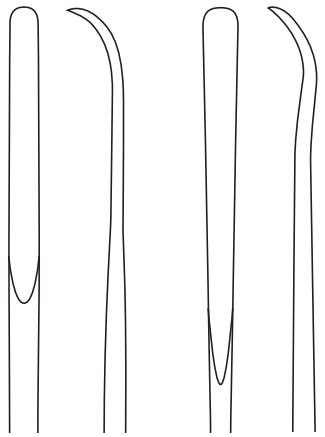
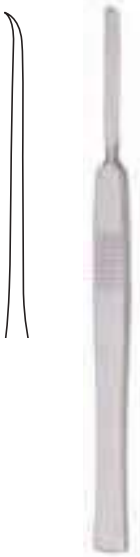
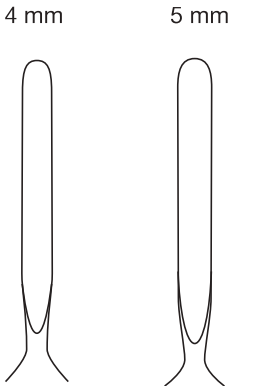


26.42.14 **26.42.15**

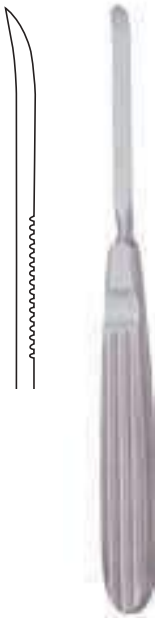
16 cm – 6¼″
Kahre-Williger

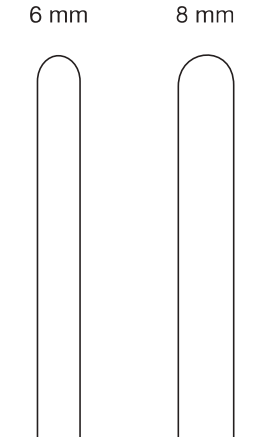




26.42.24 **26.42.25**

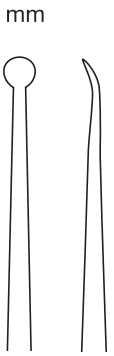
15 cm – 6″
McKenty



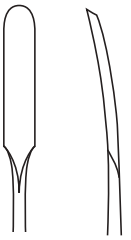


26.42.56 **26.42.58**

17 cm – 6¾″



26.42.64
16,5 cm – 6½″
Ward



26.44.04
16,5 cm – 6½″
Joseph

2 mm

26.44.22

3 mm

26.44.23

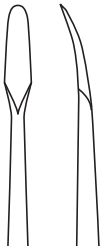
4 mm

26.44.24

5 mm

26.44.25

3,5 mm



26.44.28

17 cm – 6¾″
Lempert

4 mm

26.45.04
1

7 mm

26.45.07
2

9 mm

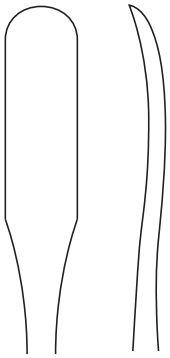
26.45.09
3

12 mm

26.45.12
4

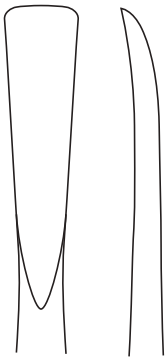
17 cm – 6¾″
Wiberg

10 mm



26.47.32
18,5 cm – 7¼″
Kraemer

10 mm



26.47.33
19 cm – 7½″
Kraemer

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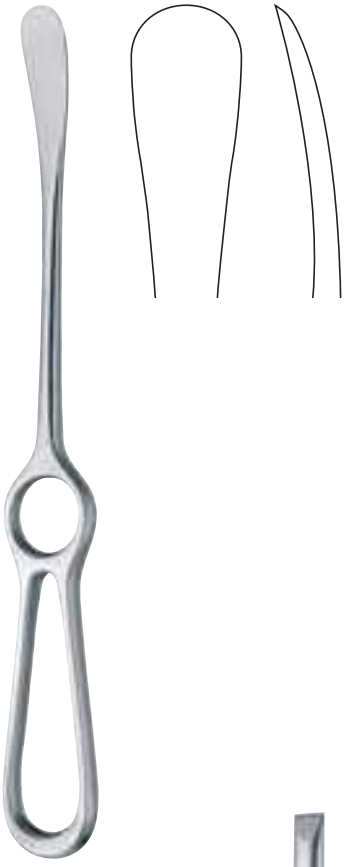
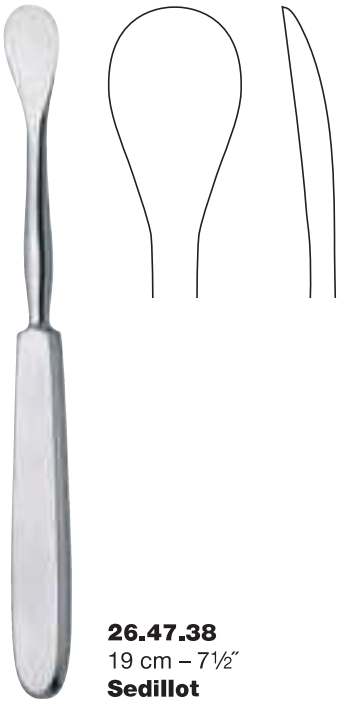
15 mm



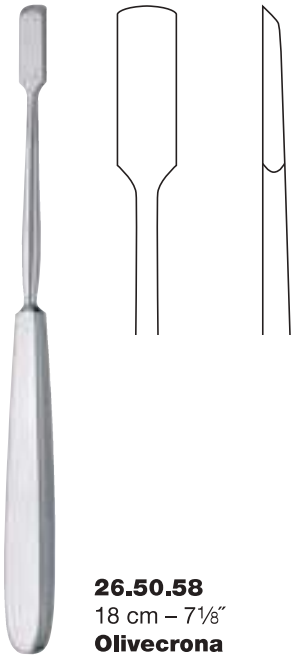
26.47.35
24 cm – 9½″
Sedillot

18 mm

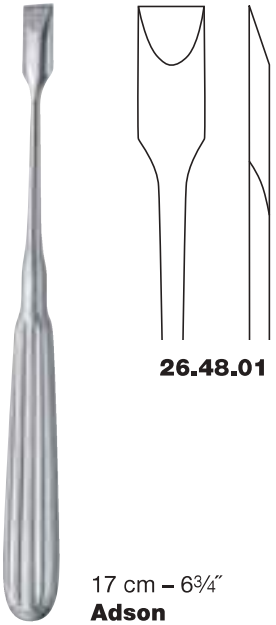


26.47.38
19 cm – 7½″
Sedillot

8 mm



26.50.58
18 cm – 7⅛″
Olivecrona

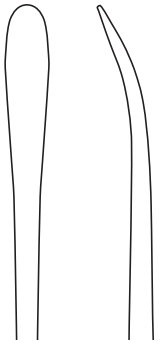


17 cm – 6¾″
Adson

9 mm

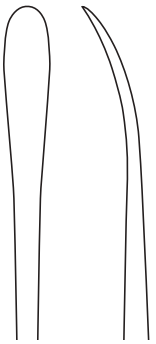
26.48.01

6 mm



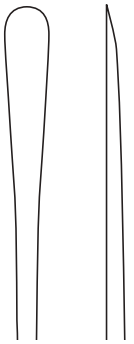
26.48.02

6 mm



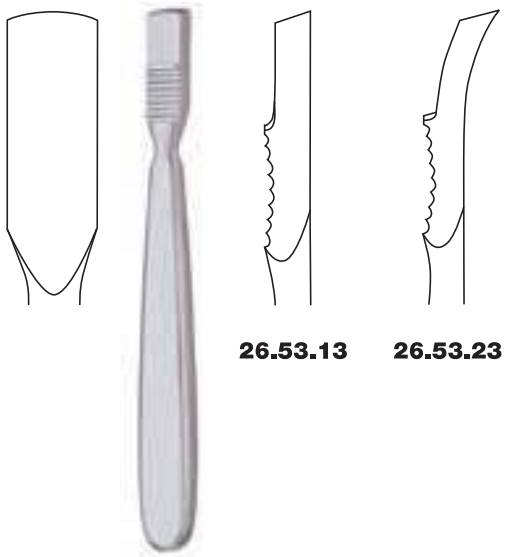
26.48.03

6 mm



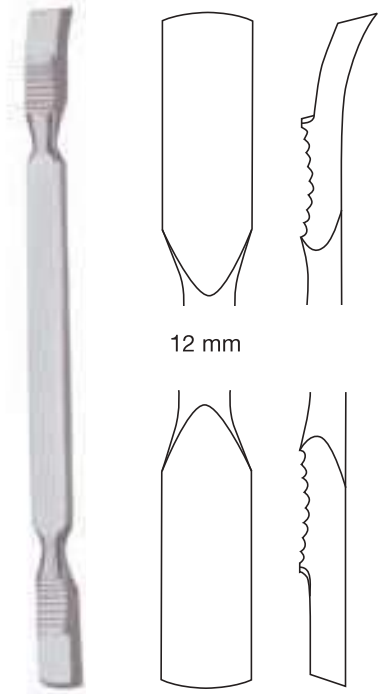
26.48.04

12 mm



26.53.13 **26.53.23**

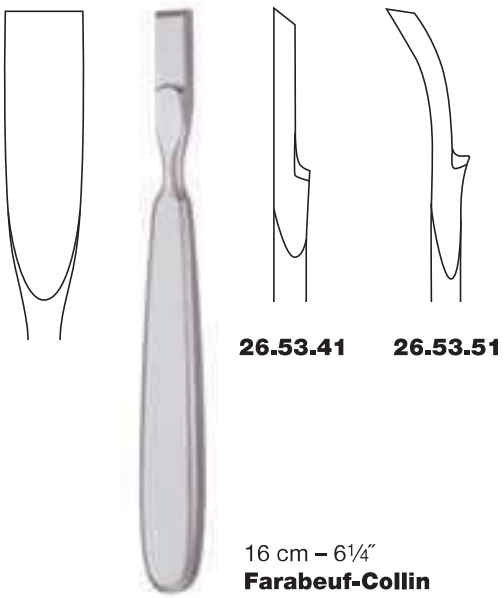
15 cm – 6″
Farabeuf



12 mm

26.53.33
19 cm – 7½″
Farabeuf

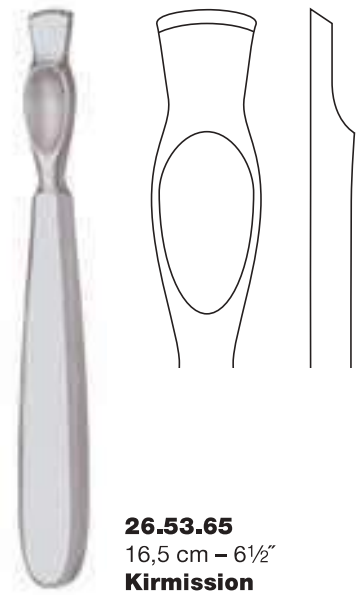
11 mm



26.53.41 **26.53.51**

16 cm – 6¼″
Farabeuf-Collin

15 mm



26.53.65
16,5 cm – 6½″
Kirmission

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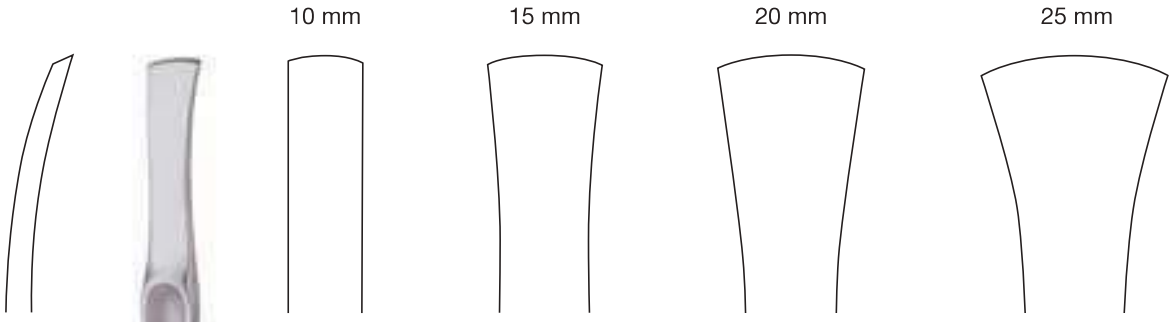
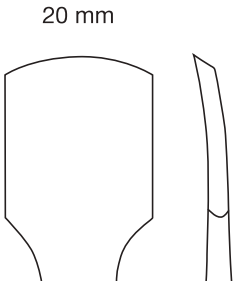


26.54.10 **26.54.15** **26.54.20** **26.54.25**

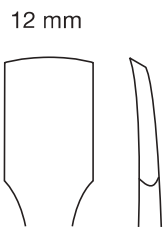
22 cm – 8¾″
Lambotte

Key

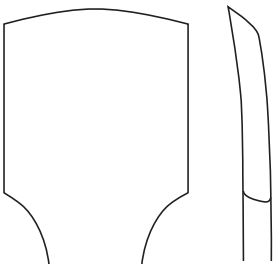
26.56.06
18 cm – 7⅛″



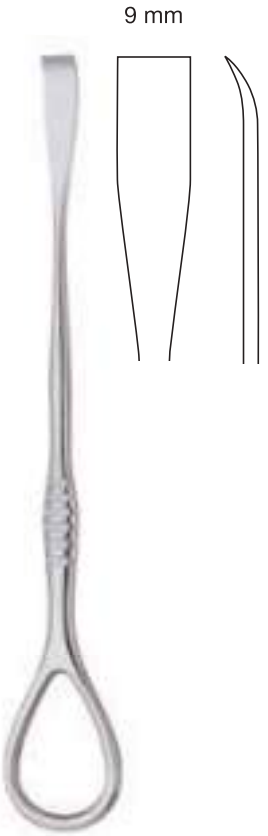
26.56.20
20 cm – 8″



26.56.12
19 cm – 7½″



26.56.25
21 cm – 8¼″



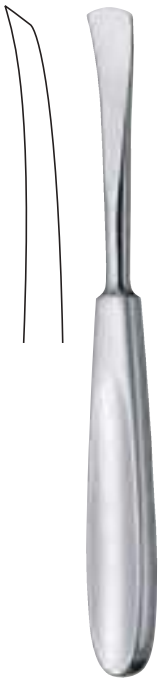
26.56.89
21 cm – 8¼″
Bristow

15 mm

26.60.35
19 cm – 7½″
Langenbeck

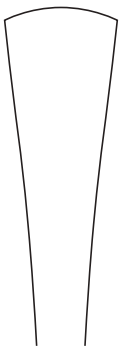
13 mm

26.60.63
18 cm – 7⅛″
Langenbeck



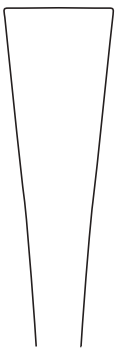
18 cm – 7⅛″
Cushing

15 mm



26.62.01

15 mm



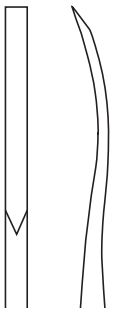
26.62.02

18,5 cm – 7¼″

6 mm

26.64.06

3 mm



26.64.13

6 mm

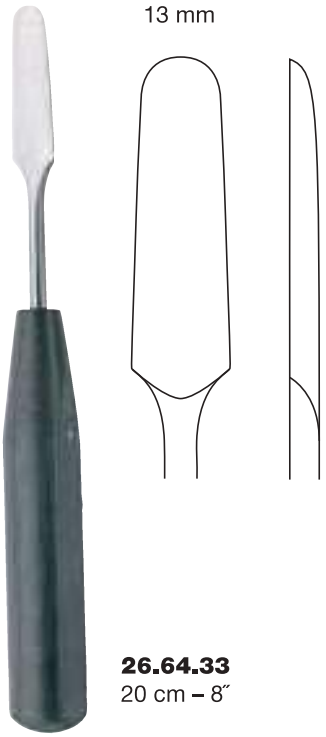
26.64.16

6 mm

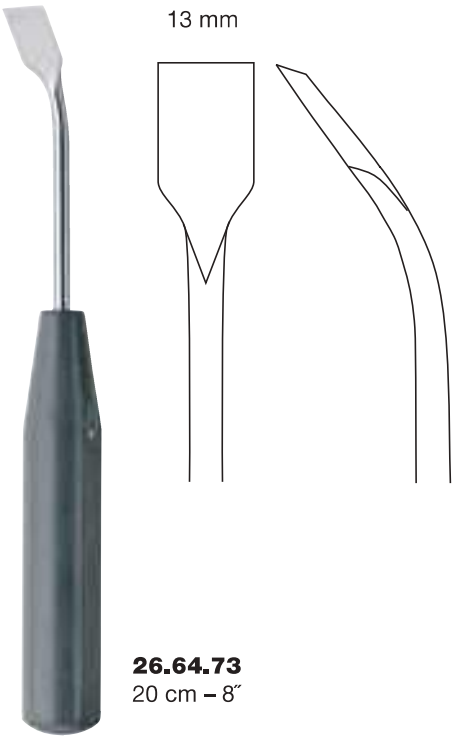
26.64.26

mit NOVOTEX-Kunststoffgriff (im Autoklaven sterilisierbar bis 134 °C bei 3 bar)
with NOVOTEX plastic handle (autoclavable up to 134 °C at 3 bar)
con mango plástico NOVOTEX (autoclavable hasta 134 °C bajo presión de 3 bar)
avec manche en matière plastique NOVOTEX (autoclavable jusqu'à 134 °C sous pression de 3 bars)
con manico di materia plastica NOVOTEX (autoclavabile fino a 134 °C sotto pressione di 3 bar)

medicon instrumente
the art of surgery



26.64.33
20 cm – 8″



26.64.73
20 cm – 8″

26.64.84
20 cm – 8″

26.64.94
20 cm – 8″

mit NOVOTEX-Kunststoffgriff
(im Autoklaven sterilisierbar bis 134 °C bei 3 bar)

with NOVOTEX plastic handle
(autoclavable up to 134 °C at 3 bar)

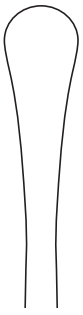
con mango plástico NOVOTEX
(autoclavable hasta 134 °C bajo presión de 3 bar)

avec manche en matière plastique NOVOTEX
(autoclavable jusqu'à 134 °C sous pression de 3 bars)

con manico di materia plastica NOVOTEX
(autoclavabile fino a 134 °C sotto pressione di 3 bar)

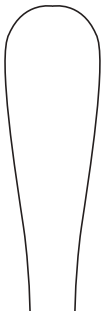
halbscharf
semi sharp
semi cortante
semi tranchant
semi tagliente

10 mm



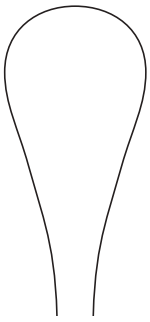
26.65.10

13 mm



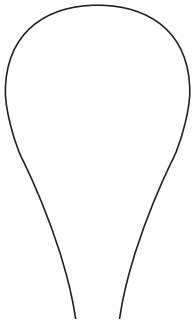
26.65.13

19 mm



26.65.19

25 mm



26.65.25

25 cm – 10″
Cobb

4 mm

26.66.34

5 mm

26.66.35

6 mm

26.66.36

30 cm – 11¾″

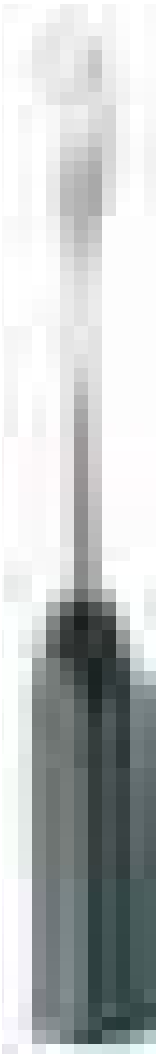
mit NOVOTEX-Kunststoffgriff
(im Autoklaven sterilisierbar bis 134 °C bei 3 bar)

with NOVOTEX plastic handle
(autoclavable up to 134 °C at 3 bar)

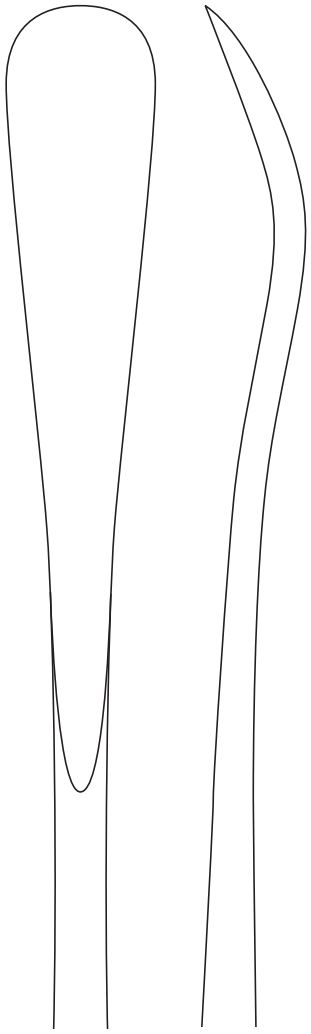
con mango plástico NOVOTEX
(autoclavable hasta 134 °C bajo presión de 3 bar)

avec manche en matière plastique NOVOTEX
(autoclavable jusqu'à 134 °C sous pression de 3 bars)

con manico di materia plastica NOVOTEX
(autoclavabile fino a 134 °C sotto pressione di 3 bar)



20 mm



26.67.27
28 cm – 11″

mit NOVOTEX-Kunststoffgriff
(im Autoklaven sterilisierbar bis 134° C bei 3 bar)

with NOVOTEX plastic handle
(autoclavable up to 134° C at 3 bar)

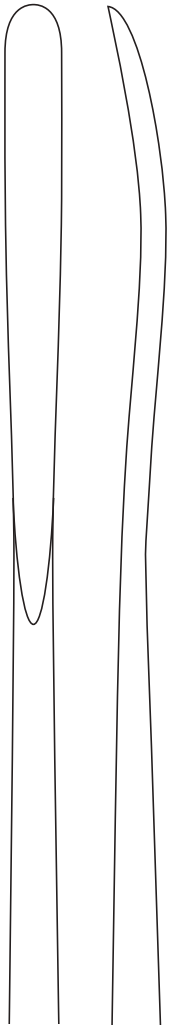
con mango plástico NOVOTEX
(autoclavable hasta 134° C bajo presión de 3 bar)

avec manche en matière plastique NOVOTEX
(autoclavable jusqu'à 134° C sous pression de 3 bars)

con manico di materia plastica NOVOTEX
(autoclavabile fino a 134° C sotto pressione di 3 bar)

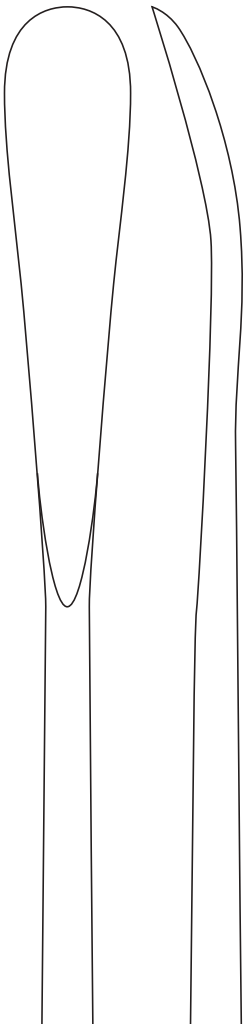
33 cm – 13″
Wagner

8 mm



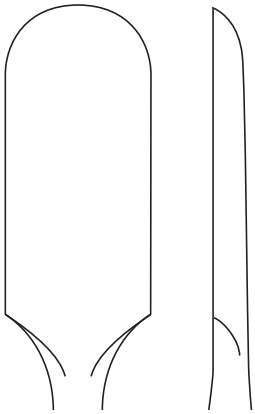
26.67.33

17 mm



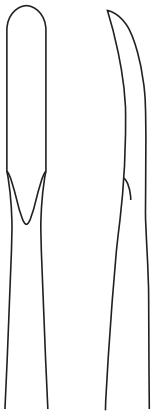
26.67.34

20 mm



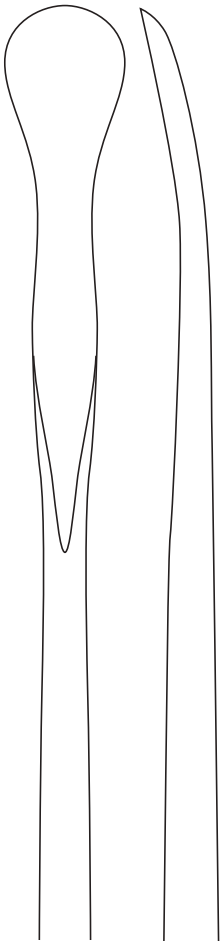
26.68.20
20 cm – 8″

5 mm



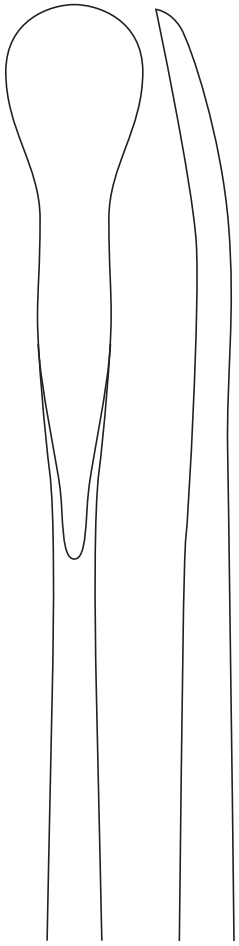
26.69.20
20 cm – 8″

16 mm



26.71.36

18 mm



26.71.38

30 cm – 11¾″

mit NOVOTEX-Kunststoffgriff
(im Autoklaven sterilisierbar bis 134° C bei 3 bar)

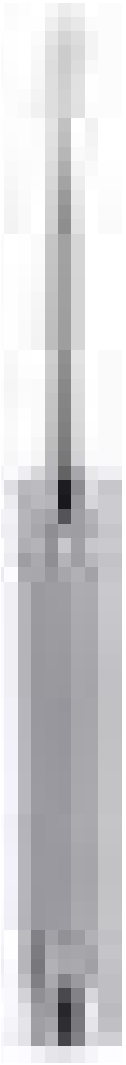
with NOVOTEX plastic handle
(autoclavable up to 134° C at 3 bar)

con mango plástico NOVOTEX
(autoclavable hasta 134° C bajo presión de 3 bar)

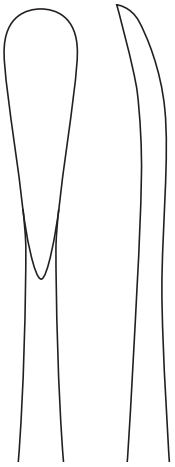
avec manche en matière plastique NOVOTEX
(autoclavable jusqu'à 134° C sous pression de 3 bars)

con manico di materia plastica NOVOTEX
(autoclavabile fino a 134° C sotto pressione di 3 bar)

medicon instrumente
the art of surgery

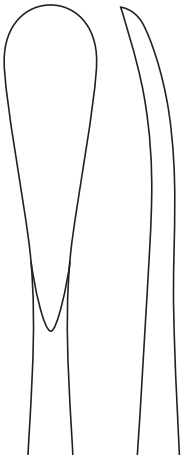


9 mm



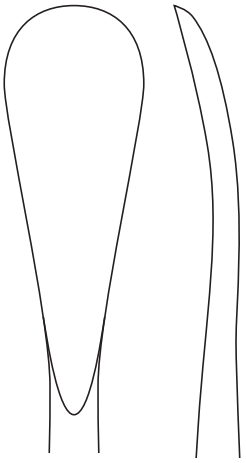
26.73.09

13 mm



26.73.13

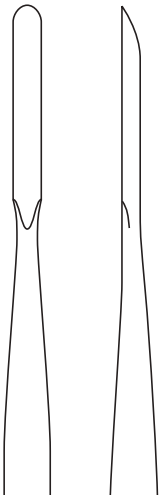
20 mm



26.73.19

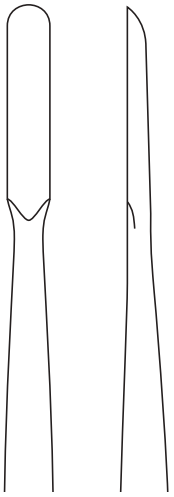
28 cm – 11″

4 mm



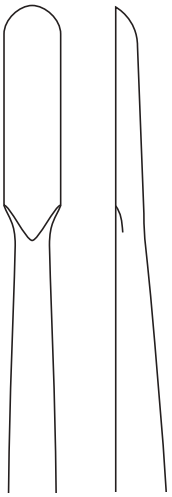
26.75.04

6 mm



26.75.06

8 mm



26.75.08

29 cm – 11⅜″

26.76.01
19 cm – 7½″
Semb
1

26.76.02
23 cm – 9″
Semb
2

26.76.03
23 cm – 9″
Semb
3

26.76.04
23 cm – 9″
Semb
4

26.76.07
23 cm – 9″
Semb
7

27
28

Hämmer · Flachmeißel
Hohlmeißel

Mallets · Chisels
Gouges

Martillos · Cinceles
Gubias

Maillets · Ciseaux burins
Ciseaux gouges

Martelli · Scalpelli
Sgorbie

the art of surgery

Ø 20 mm

27.02.10
16,5 cm – 6½″
100 g

massiv
solid head
macizo
massif
massiccio

27.02.13
16,5 cm – 6½″
130 g

bleigefüllt
lead filled head
relleno de plomo
rempli de plomb
pieno di piombo

Ø 26 mm
200 g

27.04.20
21 cm – 8¼″
Hajek

Ø 30 mm
220 g

27.04.22
21 cm – 8¼″
Collin (Lucae)

Ø 30 mm
200 g

27.04.90
20 cm – 8″
Doyen

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Ø 30 mm
350 g

27.04.35
25 cm – 10″
Williger

bleigefüllt
lead filled head
relleno de plomo
rempli de plomb
pieno di piombo

27.06.21
Ersatzbacken zu 27.06.20, Paar
Spare facings to 27.06.20, pair
Frentes de repuesto para 27.06.20, par
Joues de rechange pour 27.06.20, paire
Guancie di ricambio per 27.06.20, paio

27.06.31
Ersatzbacken zu 27.06.30, Paar
Spare facings to 27.06.30, pair
Frentes de repuesto para 27.06.30, par
Joues de rechange pour 27.06.30, paire
Guancie di ricambio per 27.06.30, paio

Ø 25 mm
200 g

27.06.20
18,5 cm – 7¼″

Ø 26 mm
300 g

27.06.30
18 cm – 7⅛″
Mead

Ø 30 mm
400 g

27.08.40
18 cm – 7⅛″
Gerzog

Ø 28 mm
450 g

27.08.45
23 cm – 9″

Ø 42/30 mm
530 g

27.08.50
24 cm – 9½″

Ø 40 mm
540 g

27.08.57
22,5 cm – 9″
Bergmann (Hibbs)

Ø 40 mm
700 g

27.08.70
19,5 cm – 7¾″
Kirk

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the art of surgery

Ø 40 mm
770 g

27.08.77
23 cm – 9″
Ombredanne

Ø 19 mm
215 g

27.09.19
19 cm – 7½″

Ø 25 mm
335 g

27.09.25
23 cm – 9″

Ø 30 mm
215 g

Ø 37 mm
360 g

27.10.31 Ø 35 mm, 150 g
27.10.32 Ø 45 mm, 240 g
27.10.33 Ø 50 mm, 330 g
26 cm – 10¼″

27.10.50
24 cm – 9½″

27.10.51
Ersatzbacken zu 27.10.50, Paar
Spare facings to 27.10.50, pair
Frentes de repuesto para 27.10.50, par
Joues de rechange pour 27.10.50, paire
Guance di ricambio per 27.10.50, paio

27.10.60
24 cm – 9½″

27.10.61
Ersatzbacken zu 27.10.60, Paar
Spare facings to 27.10.60, pair
Frentes de repuesto para 27.10.60, par
Joues de rechange pour 27.10.60, paire
Guance di ricambio per 27.10.60, paio

mit NOVOTEX-Kunststoffgriff (im Autoklaven sterilisierbar bis 134 °C bei 3 bar)
with NOVOTEX plastic handle (autoclavable up to 134 °C at 3 bar)
con mango plástico NOVOTEX (autoclavable hasta 134 °C bajo presión de 3 bar)
avec manche en matière plastique NOVOTEX (autoclavable jusqu'à 134 °C sous pression de 3 bars)
con manico di materia plastica NOVOTEX (autoclavabile fino a 134 °C sotto pressione di 3 bar)

medicon instrumente
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27.10.70
Wagner

komplett mit Metallbacken 27.10.71,
Kunststoffbacken 27.10.72 und Schlüssel 27.10.73

complete with metal facings 27.10.71,
plastic facings 27.10.72 and wrench 27.10.73

completo con frentes de metal 27.10.71,
frentes de plástico 27.10.72 y horquilla 27.10.73

complet avec joues métalliques 27.10.71,
joues en matière 27.10.72 et clé 27.10.73

completo con guancie d'acciaio 27.10.71,
guance in materiale plastico 27.10.72 e chiave 27.10.73

27.10.73
Schlüssel allein
Wrench only
Horquilla sola
Clé seule
Chiave sola

Ø 35 mm
230 g

27.10.71
Metallbacken allein, plan/convex (Paar)
Metal facings only, plane/convex (Pair)
Frentes de metal solas, plano/convexo (Par)
Joues métalliques seules, plane/convexe (Paire)
Guance d'acciaio sole, piano/convesso (Paio)

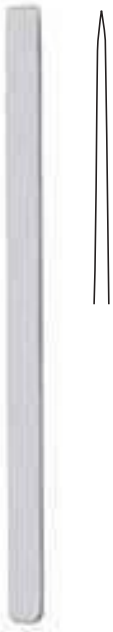
Ø 35 mm
32 g

27.10.72
Kunststoffbacken allein, plan/convex (Paar)
Plastic facings only, plane/convex (Pair)
Frentes de plástico solas, plano/convexo (Par)
Joues en matière plastique seules, plane/convexe (Paire)
Guance in materiale plastico sole, piano/convesso (Paio)

27.57.02 2 mm
27.57.04 4 mm
27.57.06 6 mm
27.57.08 8 mm
27.57.10 10 mm
27.57.12 12 mm
27.57.15 15 mm

27.57.90
Satz komplett in Rolltasche
Set complete in canvas roll
Juego completo en bolsa de lona
Série complète en housse de toile
Serie completa in custodia di tela

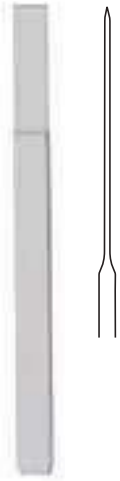
13 cm – 5⅛″
Mini-Lambotte



27.57.52 2 mm
27.57.54 4 mm
27.57.56 6 mm
27.57.58 8 mm
27.57.60 10 mm
27.57.62 12 mm
27.57.65 15 mm

27.57.95
Satz komplett in Rolltasche
Set complete in canvas roll
Juego completo en bolsa de lona
Série complète en housse de toile
Serie completa in custodia di tela

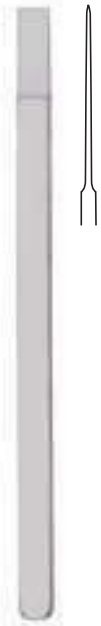
17 cm – 6¾″
Mini-Lambotte



27.58.02 2 mm
27.58.04 4 mm
27.58.06 6 mm
27.58.08 8 mm
27.58.10 10 mm
27.58.12 12 mm
27.58.15 15 mm

27.58.90
Satz komplett in Rolltasche
Set complete in canvas roll
Juego completo en bolsa de lona
Série complète en housse de toile
Serie completa in custodia di tela

13 cm – 5⅛″
Hardt-Delima



27.58.52 2 mm
27.58.54 4 mm
27.58.56 6 mm
27.58.58 8 mm
27.58.60 10 mm
27.58.62 12 mm
27.58.65 15 mm

27.58.95
Satz komplett in Rolltasche
Set complete in canvas roll
Juego completo en bolsa de lona
Série complète en housse de toile
Serie completa in custodia di tela

17 cm – 6¾″
Hardt-Delima

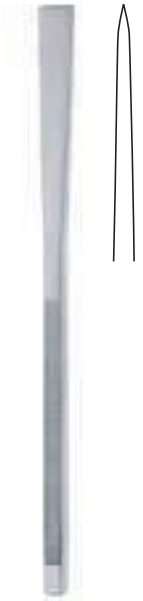
medicon instrumente
the art of surgery

27.61.02	2 mm
27.61.03	3 mm
27.61.04	4 mm
27.61.06	6 mm
27.61.08	8 mm

14 cm – 5½″
Partsch

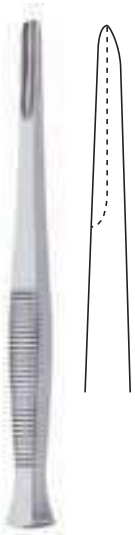
27.61.12	2 mm
27.61.13	3 mm
27.61.14	4 mm
27.61.16	6 mm
27.61.18	8 mm

17 cm – 6¾″
Partsch



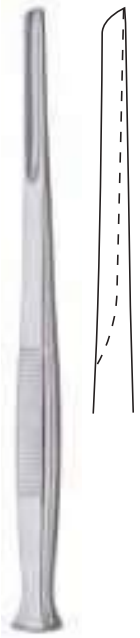
27.62.02	2 mm
27.62.04	4 mm
27.62.06	6 mm
27.62.08	8 mm
27.62.10	10 mm
27.62.12	12 mm
27.62.15	15 mm
27.62.18	18 mm
27.62.20	20 mm

16 cm – 6¼″
Sheehan



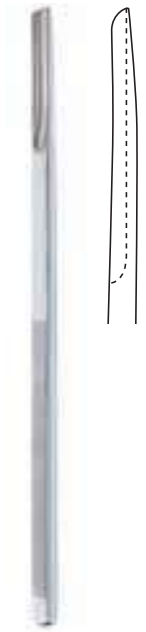
27.61.62	2 mm
27.61.63	3 mm
27.61.64	4 mm
27.61.66	6 mm
27.61.68	8 mm

14 cm – 5½″
Partsch



27.61.72	2 mm
27.61.73	3 mm
27.61.74	4 mm
27.61.76	6 mm
27.61.78	8 mm

17 cm – 6¾″
Partsch



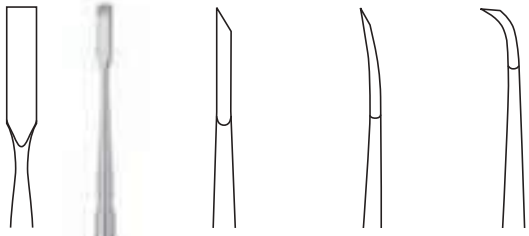
27.62.62	2 mm
27.62.63	3 mm
27.62.64	4 mm
27.62.66	6 mm

16 cm – 6¼″
Sheehan

27.64.04 4 mm
27.64.07 7 mm
27.64.09 9 mm
27.64.12 12 mm

18 cm – 7⅛″
Cottle-Medicon

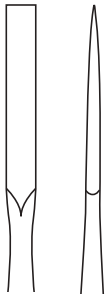
4 mm



27.80.10 **27.80.11** **27.80.19**

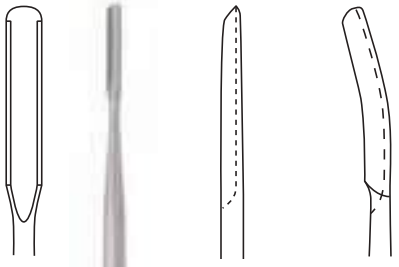
17 cm – 6¾″
Freer

4 mm



27.82.12
16 cm – 6¼″
West

4 mm



27.82.14 **27.82.15**

16 cm – 6¼″
West

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27.92.04 4 mm
27.92.06 6 mm
27.92.08 8 mm
27.92.10 10 mm

16 cm – 6¼″
Brünings

27.92.34 4 mm
27.92.36 6 mm
27.92.38 8 mm
27.92.40 10 mm

16 cm – 6¼″
Brünings

27.95.03
Ø 3 mm

27.95.05
Ø 5 mm

27.95.07
Ø 7 mm

27.95.09
Ø 9 mm

Knochenstopfer
Bone tampers
Cinceles tamponadores para huesos
Poussoirs à os
Impattatori per ossa

16 cm – 6¼″

27.95.11
3 mm

27.95.12
3,5 mm

Knochenstopfer
Bone tampers
Cinceles tamponadores para huesos
Poussoirs à os
Impattatori per ossa

12 cm – 4¾″
Passow

28.04.04 4 mm
28.04.06 6 mm
28.04.08 8 mm
28.04.10 10 mm
28.04.12 12 mm

14 cm – 5½″

28.05.03 3 mm
28.05.04 4 mm
28.05.05 5 mm
28.05.06 6 mm
28.05.08 8 mm
28.05.10 10 mm
28.05.12 12 mm

14 cm – 5½″

28.06.03 3 mm
28.06.04 4 mm
28.06.05 5 mm
28.06.06 6 mm
28.06.08 8 mm
28.06.10 10 mm
28.06.12 12 mm

14 cm – 5½″

28.26.04 4 mm
28.26.06 6 mm
28.26.08 8 mm
28.26.10 10 mm
28.26.12 12 mm
28.26.14 14 mm

18 cm – 7⅛″
Alexander

28.28.04 4 mm
28.28.06 6 mm
28.28.08 8 mm
28.28.10 10 mm
28.28.12 12 mm
28.28.14 14 mm

18 cm – 7⅛″
Alexander

medicon instrumente
the art of surgery

28.41.04 4 mm
28.41.06 6 mm
28.41.08 8 mm
28.41.10 10 mm
28.41.12 12 mm
28.41.15 15 mm

16 cm – 6¼″
Stille

28.42.06 6 mm
28.42.08 8 mm
28.42.10 10 mm
28.42.12 12 mm
28.42.15 15 mm

16 cm – 6¼″
Stille

28.43.10 10 mm
28.43.15 15 mm
28.43.20 20 mm
28.43.25 25 mm

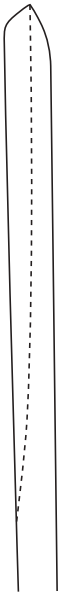
20 cm – 8″
Stille

28.44.04 4 mm
28.44.06 6 mm
28.44.08 8 mm
28.44.10 10 mm
28.44.12 12 mm
28.44.15 15 mm
28.44.20 20 mm
28.44.25 25 mm

20 cm – 8″
Stille

28.44.60 10 mm
28.44.65 15 mm
28.44.70 20 mm
28.44.75 25 mm

20 cm – 8″
Stille



28.45.08 8 mm
28.45.10 10 mm
28.45.12 12 mm
28.45.15 15 mm
28.45.20 20 mm
28.45.25 25 mm

20 cm – 8″
Stille

28.50.06 6 mm
28.50.12 12 mm
28.50.20 20 mm
28.50.25 25 mm
28.50.30 30 mm
28.50.40 40 mm

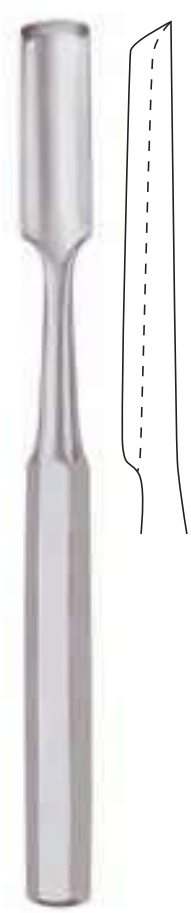
24 cm – 9½″
Hibbs

28.51.06 6 mm
28.51.12 12 mm
28.51.20 20 mm
28.51.25 25 mm
28.51.30 30 mm
28.51.40 40 mm

24 cm – 9½″
Hibbs

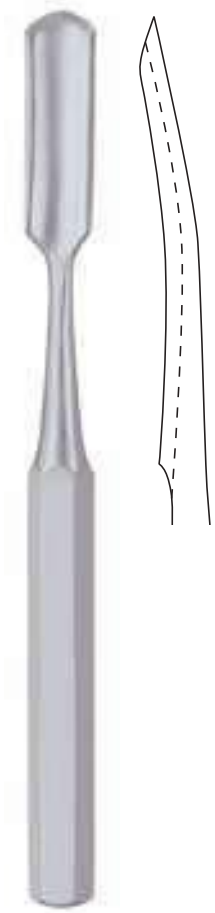
28.51.56 6 mm
28.51.62 12 mm
28.51.70 20 mm
28.51.75 25 mm
28.51.80 30 mm
28.51.90 40 mm

24 cm – 9½″
Hibbs



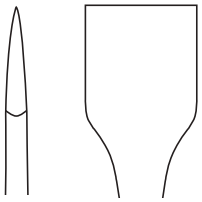
28.52.06 6 mm
28.52.12 12 mm
28.52.20 20 mm
28.52.25 25 mm
28.52.30 30 mm
28.52.40 40 mm

24 cm – 9½″
Hibbs



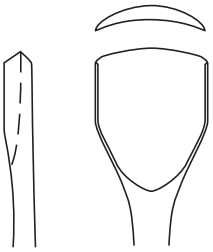
28.52.56 6 mm
28.52.62 12 mm
28.52.70 20 mm
28.52.75 25 mm
28.52.80 30 mm
28.52.90 40 mm

24 cm – 9½″
Hibbs



28.61.02	2 mm
28.61.04	4 mm
28.61.06	6 mm
28.61.08	8 mm
28.61.10	10 mm
28.61.12	12 mm
28.61.15	15 mm
28.61.20	20 mm

18 cm – 7⅛″
Mini-Lexer



28.62.02	2 mm
28.62.04	4 mm
28.62.06	6 mm
28.62.08	8 mm
28.62.10	10 mm
28.62.12	12 mm
28.62.15	15 mm
28.62.20	20 mm

18 cm – 7⅛″
Mini-Lexer

mit NOVOTEX-Kunststoffgriff
(im Autoklaven sterilisierbar bis 134 °C bei 3 bar)

with NOVOTEX plastic handle
(autoclavable up to 134 °C at 3 bar)

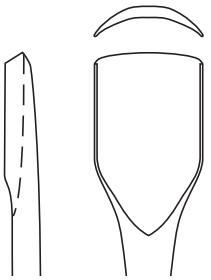
con mango plástico NOVOTEX (autoclavable hasta 134 °C bajo presión de 3 bar)

avec manche en matière plastique NOVOTEX
(autoclavable jusqu'à 134 °C sous pression de 3 bars)

con manico di materia plastica NOVOTEX
(autoclavabile fino a 134 °C sotto pressione di 3 bar)

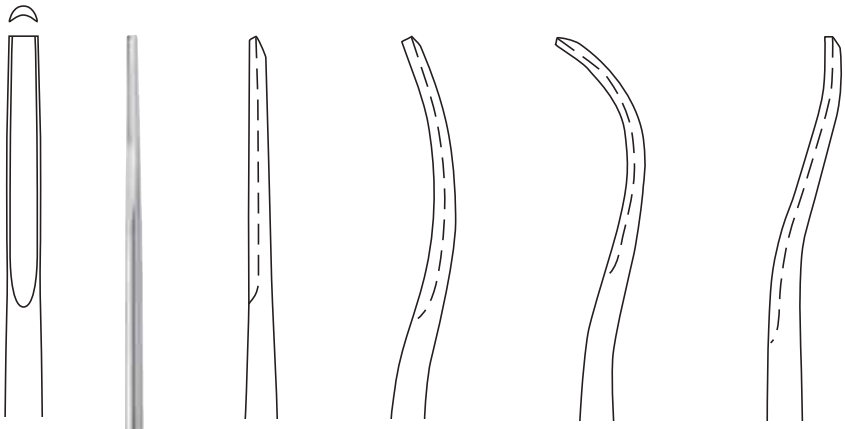
28.64.07	7 mm
28.64.10	10 mm
28.64.12	12 mm
28.64.15	15 mm
28.64.20	20 mm
28.64.25	25 mm
28.64.30	30 mm

22 cm – 8¾″
Lexer



28.65.07	7 mm
28.65.10	10 mm
28.65.12	12 mm
28.65.15	15 mm
28.65.20	20 mm
28.65.25	25 mm
28.65.30	30 mm

22 cm – 8¾″
Lexer



28.65.91 **28.65.92** **28.65.93** **28.65.95**

28 cm – 11″
Cobb

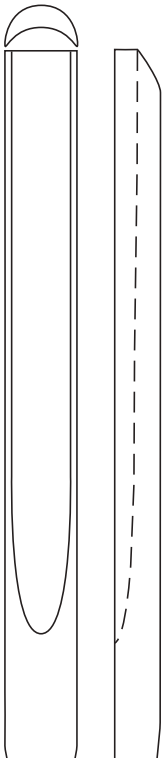
mit NOVOTEX-Kunststoffgriff
(im Autoklaven sterilisierbar bis 134 °C bei 3 bar)

with NOVOTEX plastic handle
(autoclavable up to 134 °C at 3 bar)

con mango plástico NOVOTEX
(autoclavable hasta 134 °C bajo presión de 3 bar)

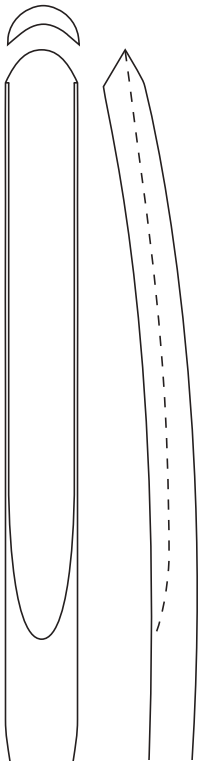
avec manche en matière plastique NOVOTEX
(autoclavable jusqu'à 134 °C sous pression de 3 bars)

con manico di materia plastica NOVOTEX
(autoclavabile fino a 134 °C sotto pressione di 3 bar)



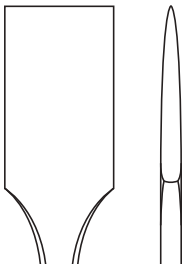
28.65.55 5 mm
28.65.60 10 mm
28.65.65 15 mm

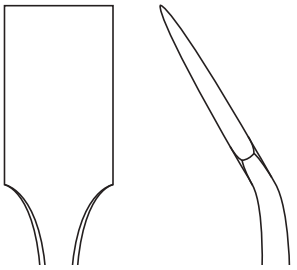
25 cm – 10″
Lexer



28.65.75 5 mm
28.65.80 10 mm
28.65.85 15 mm

25 cm – 10″
Lexer





28.66.04	4 mm	**28.66.34**	4 mm
28.66.05	5 mm	**28.66.35**	5 mm
28.66.06	6 mm	**28.66.36**	6 mm
28.66.08	8 mm	**28.66.38**	8 mm
28.66.10	10 mm	**28.66.40**	10 mm
28.66.12	12 mm	**28.66.42**	12 mm
28.66.15	15 mm	**28.66.45**	15 mm
28.66.20	20 mm	**28.66.50**	20 mm
28.66.22	22 mm	**28.66.52**	22 mm
28.66.25	25 mm	**28.66.55**	25 mm

30 cm – 11¾″
Dahmen

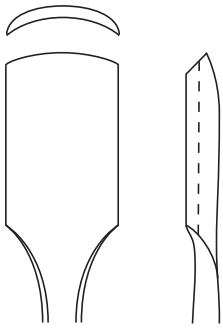
mit NOVOTEX-Kunststoffgriff
(im Autoklaven sterilisierbar bis 134 °C bei 3 bar)

with NOVOTEX plastic handle
(autoclavable up to 134 °C at 3 bar)

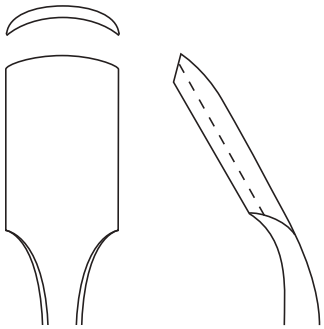
con mango plástico NOVOTEX
(autoclavable hasta 134 °C bajo presión de 3 bar)

avec manche en matière plastique NOVOTEX
(autoclavable jusqu'à 134 °C sous pression de 3 bars)

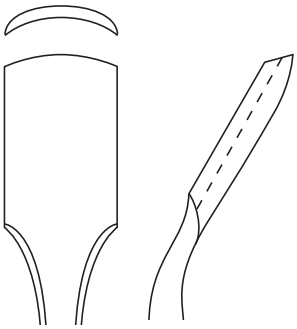
con manico di materia plastica NOVOTEX
(autoclavabile fino a 134 °C sotto pressione di 3 bar)



28.67.04	4 mm
28.67.05	5 mm
28.67.06	6 mm
28.67.08	8 mm
28.67.10	10 mm
28.67.12	12 mm
28.67.15	15 mm
28.67.20	20 mm
28.67.22	22 mm
28.67.25	25 mm



28.67.34	4 mm
28.67.35	5 mm
28.67.36	6 mm
28.67.38	8 mm
28.67.40	10 mm
28.67.42	12 mm
28.67.45	15 mm
28.67.50	20 mm
28.67.52	22 mm
28.67.55	25 mm



28.67.64	4 mm
28.67.65	5 mm
28.67.66	6 mm
28.67.68	8 mm
28.67.70	10 mm
28.67.72	12 mm
28.67.75	15 mm
28.67.80	20 mm
28.67.82	22 mm
28.67.85	25 mm

30 cm – 11¾″
Dahmen

mit NOVOTEX-Kunststoffgriff
(im Autoklaven sterilisierbar bis 134 °C bei 3 bar)

with NOVOTEX plastic handle
(autoclavable up to 134 °C at 3 bar)

con mango plástico NOVOTEX
(autoclavable hasta 134 °C bajo presión de 3 bar)

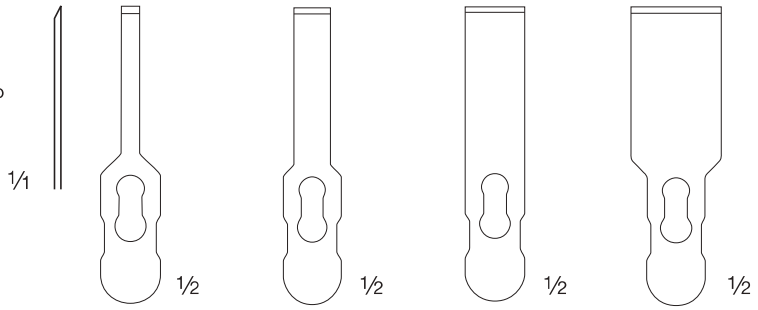
avec manche en matière plastique NOVOTEX
(autoclavable jusqu'à 134 °C sous pression de 3 bars)

con manico di materia plastica NOVOTEX
(autoclavabile fino a 134 °C sotto pressione di 3 bar)

medicon instrumente
the art of surgery

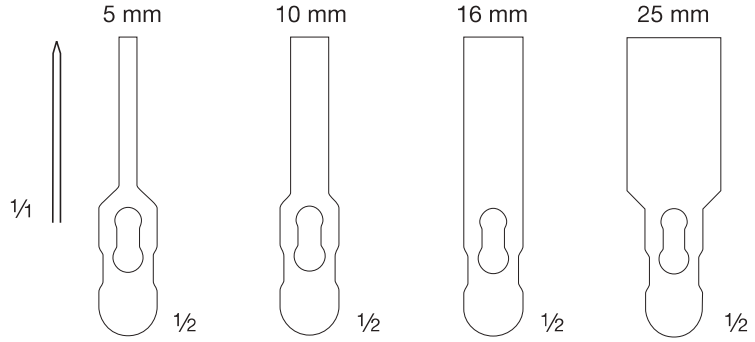
28.53.04
Ersatzschraube
Spare screw
Tornillo de repuesto
Vis de rechange
Vite di ricambio

28.53.00



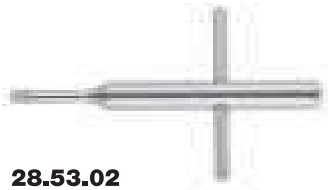
Flachmeißelklingen
Chisel blades
Hojas de cincel
Lames ciseaux burin
Lame scalpello

28.53.05	**28.53.10**	**28.53.16**	**28.53.25**
8,5 cm – 3¼″	8,5 cm – 3¼″	8,5 cm – 3¼″	8,5 cm – 3¼″



Osteotomklingen
Osteotome blades
Hojas de osteótomo
Lames ostéotome
Lame per osteotomia

28.54.05	**28.54.10**	**28.54.16**	**28.54.25**
8,5 cm – 3¼″	8,5 cm – 3¼″	8,5 cm – 3¼″	8,5 cm – 3¼″



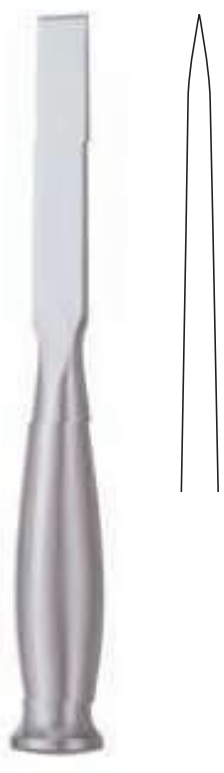
28.53.02
9 cm – 3½″

Spannschlüssel
Wrench
Llave tensora
Clé de tension
Chiave regolare

28.53.50	**28.53.60**	**28.53.70**
r = 50 mm	r = 60 mm	r = 70 mm

Hohlmeißelklingen
Gouge blades
Hojas de gubia
Lames gouges
Lame sgorbie

13,5 cm – 5⅜″

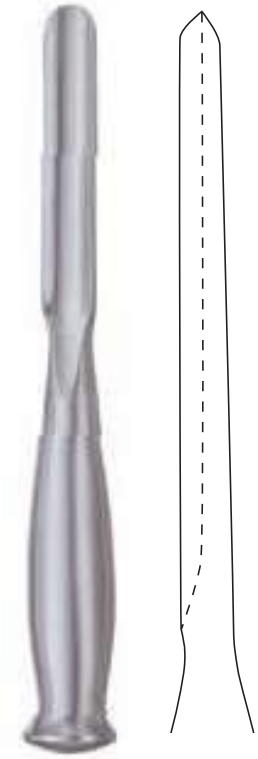


28.71.06	6 mm
28.71.09	9 mm
28.71.12	12 mm
28.71.15	15 mm
28.71.20	20 mm
28.71.25	25 mm
28.71.30	30 mm

20 cm – 8″
Smith-Petersen

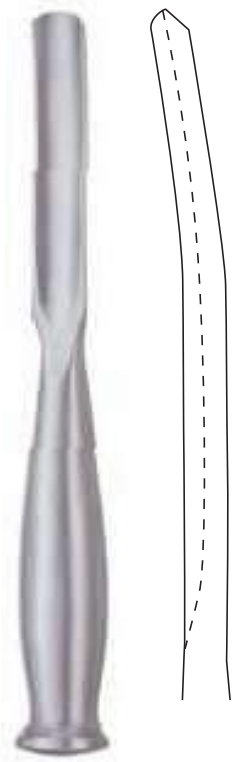
28.71.56	6 mm
28.71.59	9 mm
28.71.62	12 mm
28.71.65	15 mm
28.71.70	20 mm
28.71.75	25 mm
28.71.80	30 mm

20 cm – 8″
Smith-Petersen



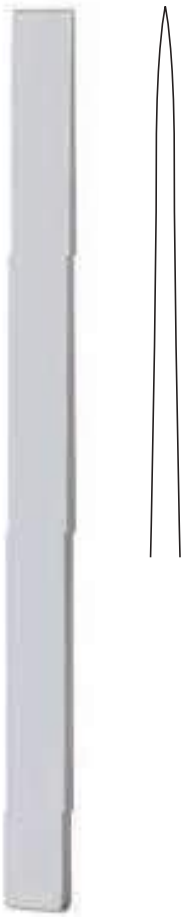
28.72.06	6 mm
28.72.09	9 mm
28.72.12	12 mm
28.72.15	15 mm
28.72.20	20 mm
28.72.25	25 mm
28.72.30	30 mm

20 cm – 8″
Smith-Petersen



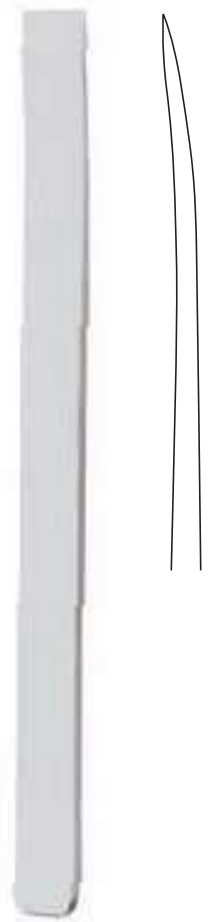
28.72.56	6 mm
28.72.59	9 mm
28.72.62	12 mm
28.72.65	15 mm
28.72.70	20 mm
28.72.75	25 mm
28.72.80	30 mm

20 cm – 8″
Smith-Petersen



28.94.04	4 mm
28.94.06	6 mm
28.94.08	8 mm
28.94.10	10 mm
28.94.12	12 mm
28.94.15	15 mm
28.94.20	20 mm
28.94.25	25 mm
28.94.30	30 mm
28.94.40	40 mm
28.94.44	44 mm
28.94.50	50 mm

24 cm – 9½″
Lambotte



28.94.54	4 mm
28.94.56	6 mm
28.94.58	8 mm
28.94.60	10 mm
28.94.62	12 mm
28.94.65	15 mm
28.94.70	20 mm
28.94.75	25 mm
28.94.80	30 mm
28.94.90	40 mm
28.94.94	44 mm
28.94.99	50 mm

24 cm – 9½″
Lambotte

091

102

103

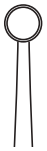
Scharfe Löffel
Sharp Curettes
Cucharillas cortantes
Curettes tranchantes
Cucchiai taglienti

29.10.10
0 – Ø 2 mm

29.10.11
1 – Ø 2,5 mm

29.10.12
2 - Ø 3 mm

29.10.13
3 – Ø 3,5 mm



29.10.14
4 – Ø 5 mm

14 cm – 5½″
Meyhoefer

29.13.01
15 cm – 6″

29.13.02
15 cm – 6″

29.13.03
15 cm – 6″

29.17.01
2 mm

29.17.02
3 mm

15 cm – 6″
Kerpel

29.17.03
2 mm

29.17.13
3 mm

15 cm – 6″
Kerpel

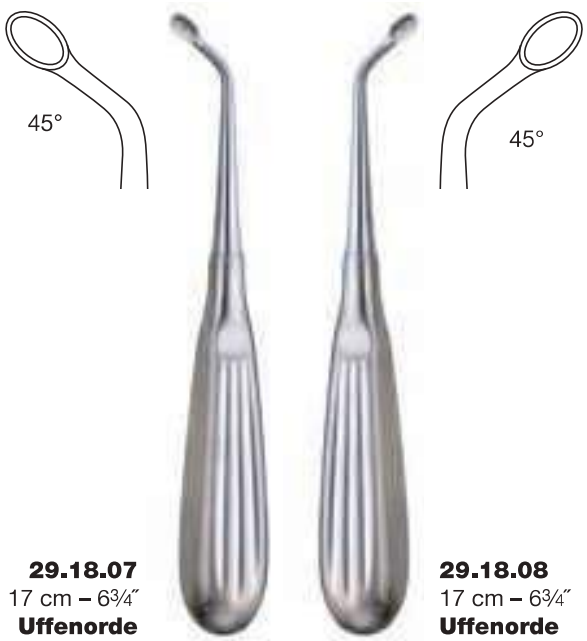
29.17.04
2 mm

29.17.14
3 mm

15 cm – 6″
Kerpel

29.18.05
16 cm – 6¼″
Siebenmann

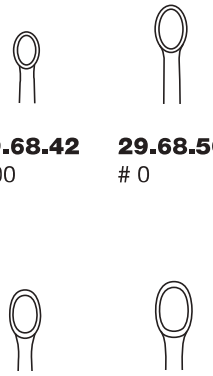
29.18.06
16 cm – 6¼″
Siebenmann



29.18.07
17 cm – 6¾″
Uffenorde

29.18.08
17 cm – 6¾″
Uffenorde

20 cm – 8″
Daubenspeck



29.68.42
00

29.68.50
0

29.68.51
1

29.68.52
2

29.20.01
1

29.20.02
2

29.20.03
3

29.20.04
4

29.20.05
5

14,5 cm – 5¾″
Buck

29.24.01
1 – 4 mm

29.24.51
1 – 3,5 mm

29.24.02
2 – 5 mm

29.24.52
2 – 5,5 mm

17 cm – 6¾″
Williger

29.40.33
000

29.40.42
00

29.40.50
0

29.40.51
1

29.40.52
2

29.40.53
3

29.40.54
4

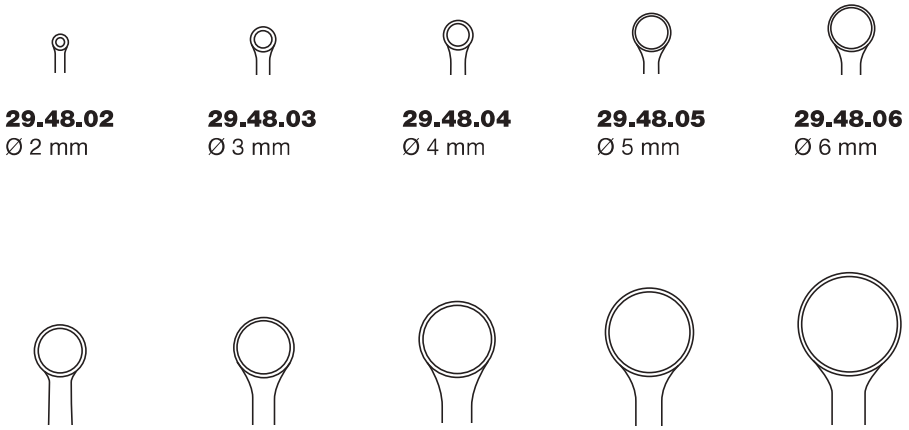
29.40.55
5

29.40.56
6

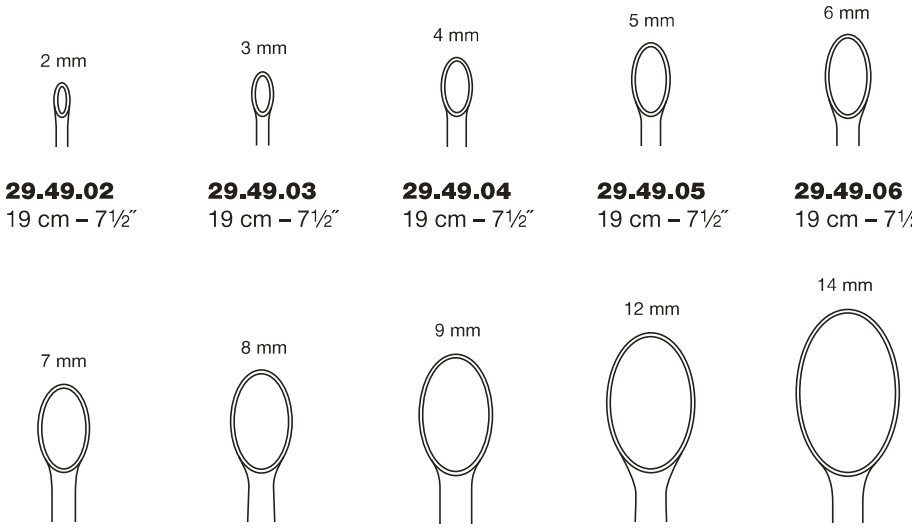
17 cm – 6¾″
Bruns

medicon instrumente
the art of surgery

19 cm – 7½″



29.48.02 Ø 2 mm
29.48.03 Ø 3 mm
29.48.04 Ø 4 mm
29.48.05 Ø 5 mm
29.48.06 Ø 6 mm
29.48.07 Ø 7 mm
29.48.08 Ø 8 mm
29.48.10 Ø 10 mm
29.48.12 Ø 12 mm
29.48.14 Ø 14 mm



29.49.02 19 cm – 7½″
29.49.03 19 cm – 7½″
29.49.04 19 cm – 7½″
29.49.05 19 cm – 7½″
29.49.06 19 cm – 7½″
29.49.07 20 cm – 8″
29.49.08 20 cm – 8″
29.49.10 20 cm – 8″
29.49.12 20 cm – 8″
29.49.14 20 cm – 8″

29.51.24
0000

29.51.33
000

29.51.42
00

29.51.50
0

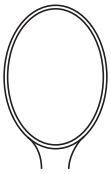
29.51.51
1

29.51.52
2

29.51.53
3

29.51.54
4

29.51.55
5



29.51.56
6

17 cm – 6¾″
Volkmann

29.52.33
000

29.52.42
00

29.52.50
0

29.52.51
1

29.52.52
2

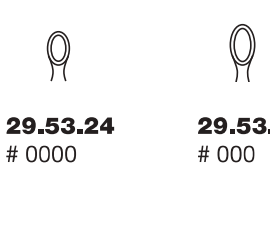
29.52.53
3

29.52.54
4

17 cm – 6¾″
Schede

medicon instrumente
the art of surgery

23 cm – 9″
Volkmann



29.53.24
0000

29.53.33
000

29.53.42
00

29.53.50
0

29.53.51
1

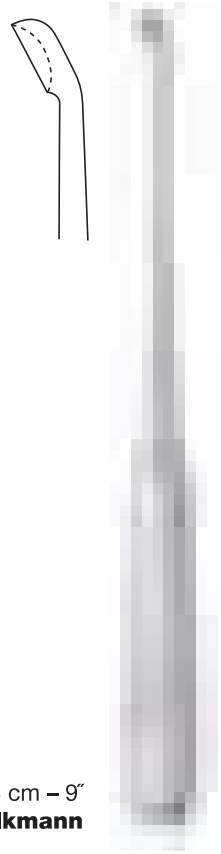
29.53.52
2

29.53.53
3

29.53.54
4

29.53.55
5

29.53.56
6



23 cm – 9″
Volkmann

29.53.64
0000

29.53.73
000

29.53.82
00

29.53.90
0

29.53.91
1

29.53.92
2

29.53.93
3

29.53.94
4

29.53.95
5

29.53.96
6

Scharfe Löffel
Sharp Curettes
Cucharillas cortantes
Curettes tranchantes
Cucchiai taglienti

29.55.24
0000

29.55.33
000

29.55.42
00

29.55.50
0

29.55.51
1

29.55.52
2

29.55.53
3

29.55.54
4

29.55.55
5

29.55.56
6

23 cm – 9″
Bruns

29.56.24
0000

29.56.33
000

29.56.42
00

29.56.50
0

29.56.51
1

29.56.52
2

29.56.53
3

29.56.54
4

29.56.55
5

29.56.56
6

27 cm – 10¾″
Bruns

mit NOVOTEX-Kunststoffgriff
(im Autoklaven sterilisierbar bis 134 °C bei 3 bar)

with NOVOTEX plastic handle
(autoclavable up to 134 °C at 3 bar)

con mango plástico NOVOTEX
(autoclavable hasta 134 °C bajo presión de 3 bar)

avec manche en matière plastique NOVOTEX
(autoclavable jusqu'à 134 °C sous pression de 3 bars)

con manico di materia plastica NOVOTEX
(autoclavabile fino a 134 °C sotto pressione di 3 bar)

medicon instrumente
the art of surgery

29.63.33
000

29.63.42
00

29.63.50
0

29.63.51
1

29.63.52
2

18 cm – 7⅛″
Spratt

biegsam
malleable
maleable
malléable
malleabile

4 mm

29.69.51
1

5 mm

29.69.52
2

6 mm

29.69.53
3

21 cm – 8¼″
Halle

29.67.06
000000

29.67.15
00000

29.67.24
0000

29.67.33
000

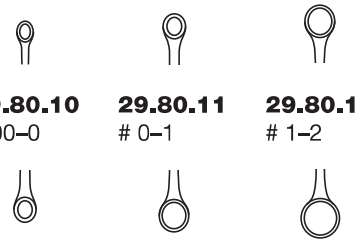
29.67.42
00

29.67.50
0

29.67.51
1

29.67.52
2

21 cm – 8¼″
Lempert



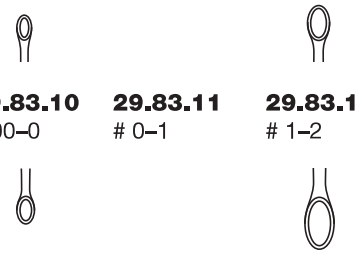
29.80.10
00–0

29.80.11
0–1

29.80.12
1–2

14 cm – 5½″
Martini

29.80.62
17 cm – 6¾″
Jansen



29.83.10
00–0

29.83.11
0–1

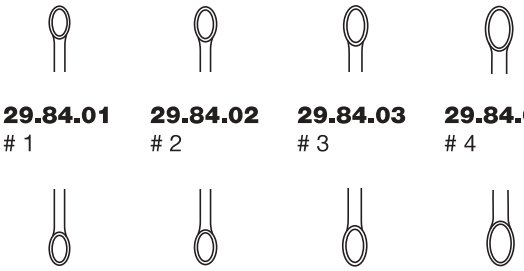
29.83.12
1–2

14 cm – 5½″
Williger

29.83.62
16 cm – 6¼″
Williger

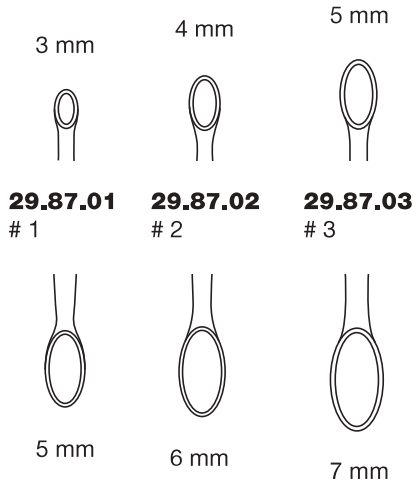
29.80.96
21 cm – 8¼″

29.83.72
17 cm – 6¾″
Jansen



29.84.01	**29.84.02**	**29.84.03**	**29.84.04**
# 1	# 2	# 3	# 4

18 cm – 7⅛″
Hemingway



22 cm – 8¾″
Volkmann

29.85.13 13,0 cm – 5⅛″
29.85.14 14,5 cm – 5¾″
Volkmann

29.85.17 17 cm – 6¾″
29.85.20 20 cm – 8″
Volkmann

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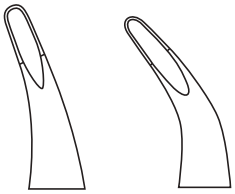
30
31

Hohlmeißelzangen
Bone Rongeurs
Pinzas gubias
Pinces-gouges
Pinze sgorbie

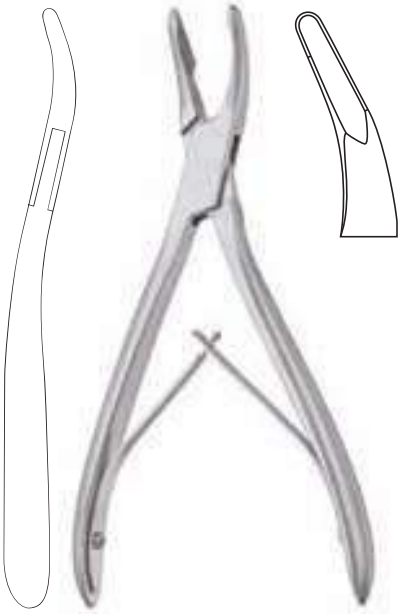
the art of surgery

30.05.14
14 cm – 5½″
Friedmann

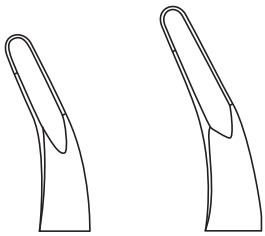


30.07.14 **30.07.15**

14 cm – 5½″



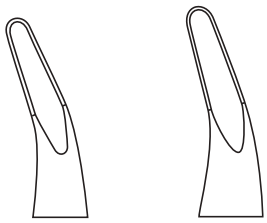
30.17.97
17 cm – 6¾″
Schell



30.15.14
14 cm – 5½″
4

30.15.17
17 cm – 6¾″
4A

Mead



30.17.14
14 cm – 5½″
1

30.17.17
17 cm – 6¾″
1A

Mead

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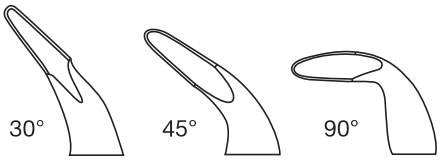
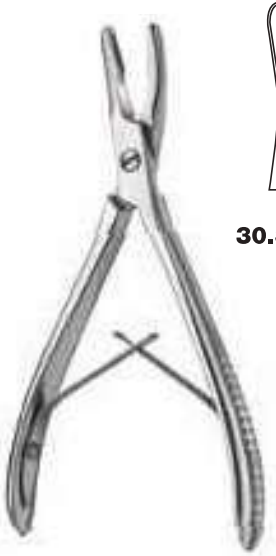
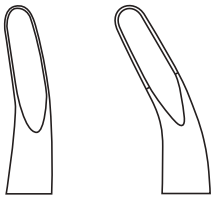


30.25.30 **30.25.45** **30.25.90**

16 cm – 6¼″
Blumenthal



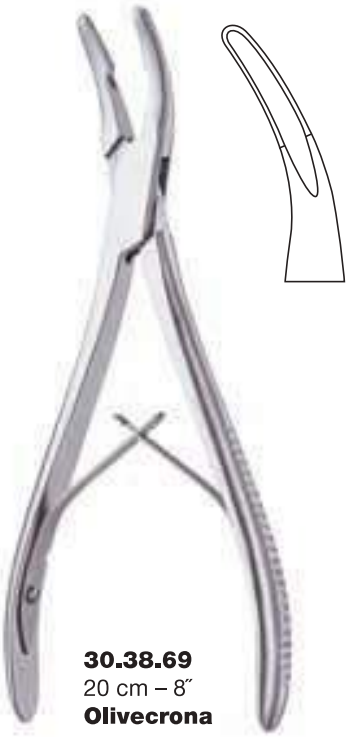


30.30.15 **30.30.35**

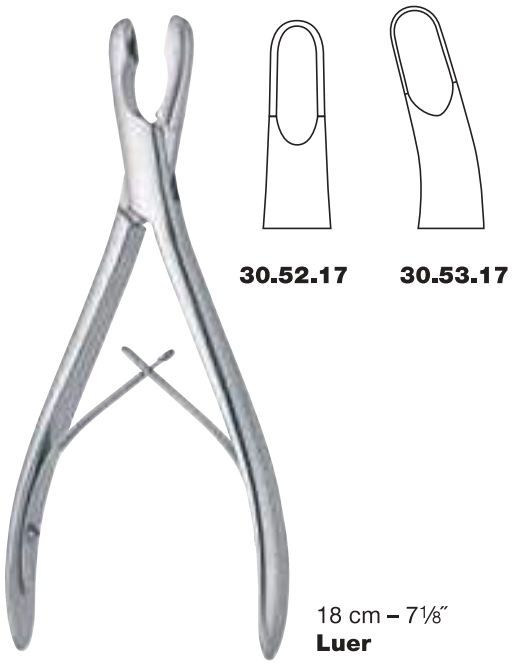
15 cm – 6″
Luer

30.38.18
18 cm – 7⅛″
Bane

30.38.56
16 cm – 6¼″
Hartmann

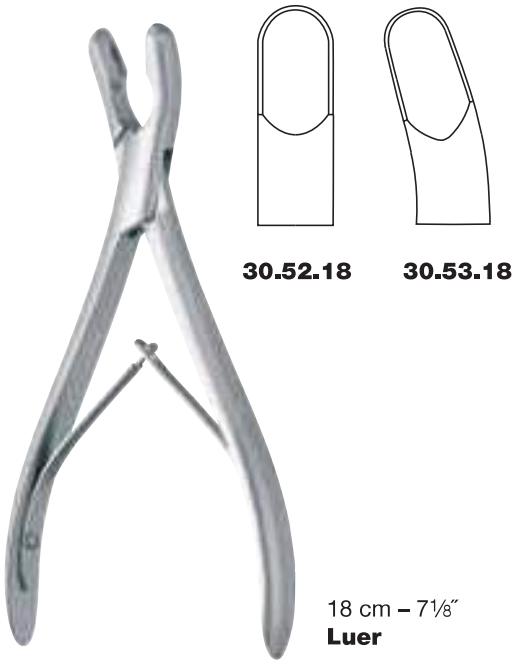


30.38.69
20 cm – 8″
Olivecrona



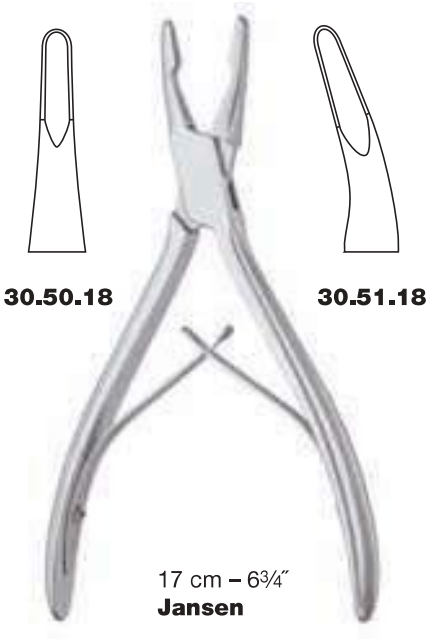
30.52.17 **30.53.17**

18 cm – 7⅛″
Luer



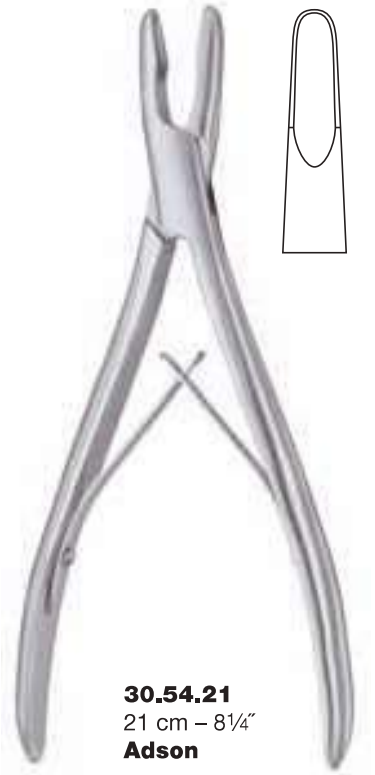
30.52.18 **30.53.18**

18 cm – 7⅛″
Luer



30.50.18 **30.51.18**

17 cm – 6¾″
Jansen



30.54.21
21 cm – 8¼″
Adson

30.54.70
20 cm – 8″
Bacon

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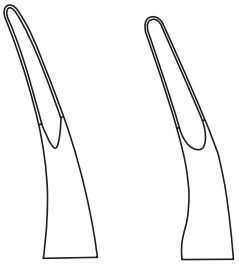
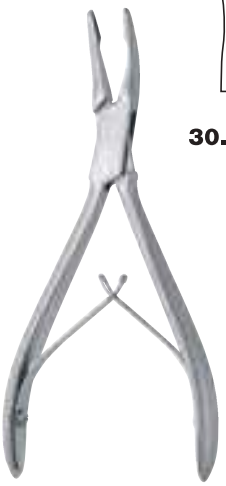
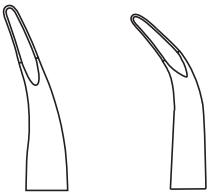


30.71.02 **30.71.03**

17 cm – 6¾″
Beyer





30.76.13 **30.76.14**

14 cm – 5½″
Kleinert-Kutz

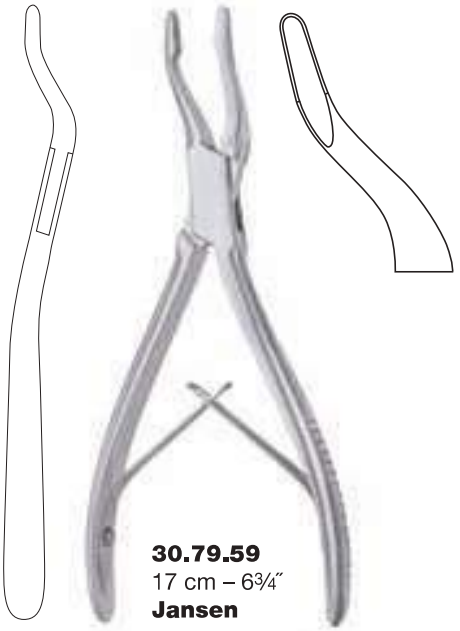
30.79.19
19 cm – 7½″
Defourmentel

30.76.17 **30.76.18**

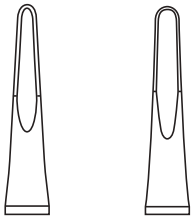
17 cm – 6¾″
Stellbrink

30.76.19 **30.76.29**

19 cm – 7½″
Lempert

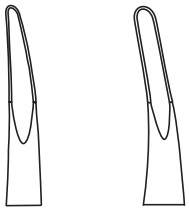


30.79.59
17 cm – 6¾″
Jansen



31.04.02 **31.04.03**

15 cm – 6″
Ruskin-Mini

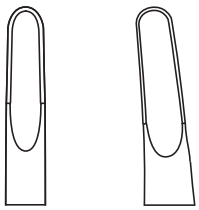


31.05.02 **31.05.03**

15 cm – 6″
Ruskin-Mini

31.05.53
15 cm – 6″
Kleinert-Kutz

31.05.83
15 cm – 6″
Geiger



31.06.05 **31.07.05**

18 cm – 7⅛″
Ruskin

31.06.25 **31.07.25**

24 cm – 9½″
Ruskin

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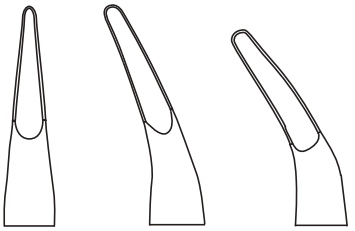
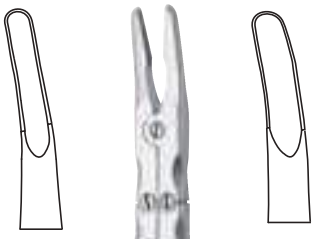
23 cm – 9″
Smith-Petersen



31.09.03 **31.09.13** **31.09.23**

31.09.93
23 cm – 9″

31.07.65
18 cm – 7⅛″
Ruskin

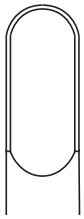


31.11.04
Beyer

31.11.05
Zaufal-Jansen

18 cm – 7⅛″

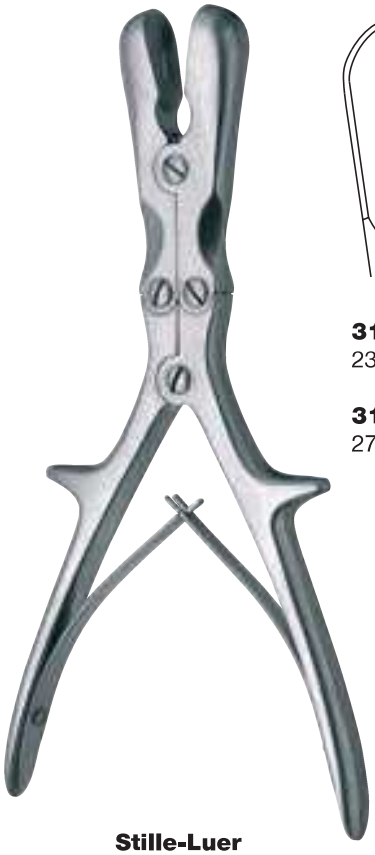
31.11.13
20 cm – 8″
Marquardt



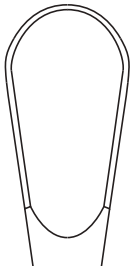
31.30.23

31.31.23

23 cm – 9″
Stille-Luer

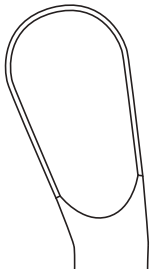


Stille-Luer



31.30.24
23 cm – 9″

31.30.27
27 cm – 10¾″



31.31.24
23 cm – 9″

31.31.27
27 cm – 10¾″

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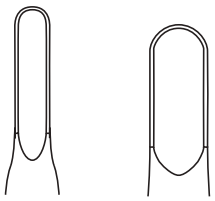
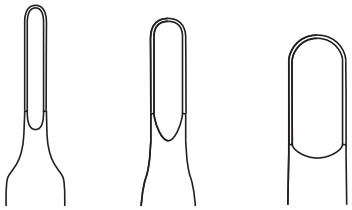
31.31.53 23 cm – 9″
31.31.57 27 cm – 10¾″
Semb-Stille

31.31.83
23 cm – 9″
Stille



31.51.05 31.51.08

23 cm – 9˝
Leksell



31.53.03 31.53.05 31.53.08

23 cm – 9˝
Leksell

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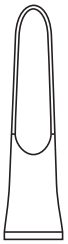
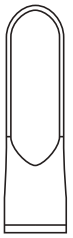
36 cm – 14⅛″
Leksell

31.54.03



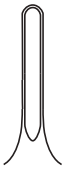
31.54.05



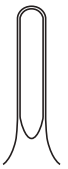
31.54.08

23 cm – 9″
Echlin

31.61.02



31.61.03



31.61.04

069

070

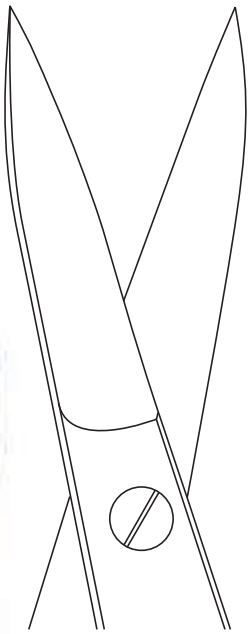
33

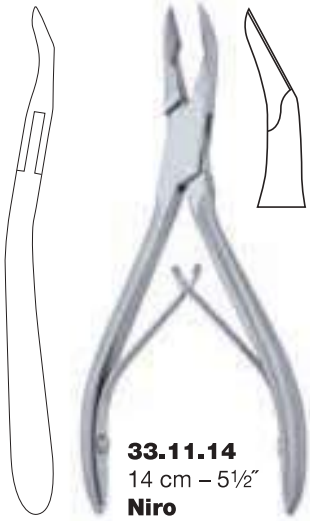
Knochensplitterzangen
Bone Cutting Forceps
Pinzas cortantes para huesos
Pinces coupantes à os
Pinze ossivore

the art of surgery

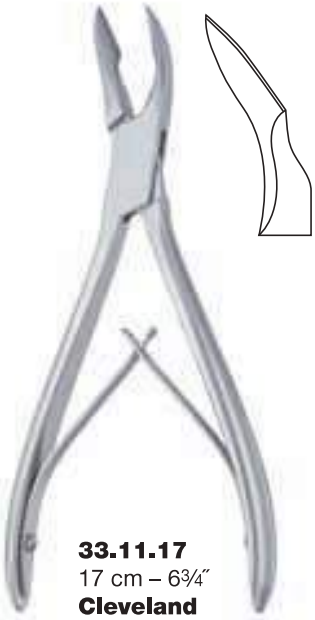
33.02.15
15 cm – 6″
Littauer

33.04.18
18 cm – 7⅛″
Cottle-Kazanjian





33.11.14
14 cm – 5½″
Niro



33.11.17
17 cm – 6¾″
Cleveland

33.20.83
23 cm – 9″

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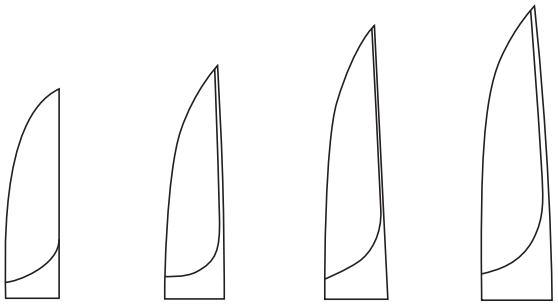


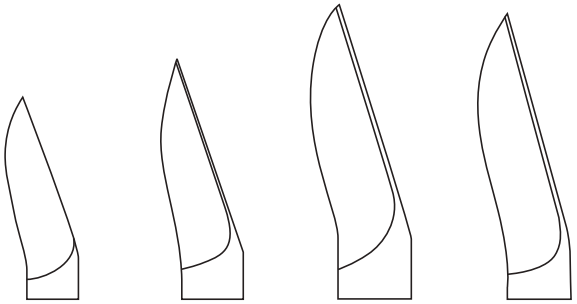
33.20.14
14 cm – 5½″

33.20.17
17 cm – 6¾″

33.20.19
20 cm – 8″

33.20.22
22 cm – 8¾″

Liston



33.21.14
14 cm – 5½″

33.21.17
17 cm – 6¾″

33.21.19
20 cm – 8″

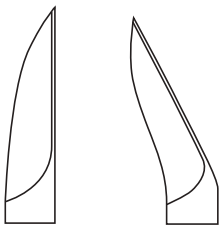
33.21.22
22 cm – 8¾″

Liston

33.50.15

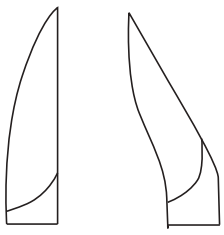
33.51.15

15 cm – 6″
Liston-mini



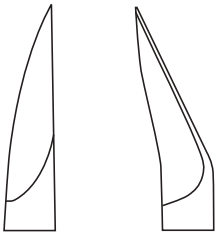
33.54.18 **33.55.18**

18 cm – 7⅛″
Ruskin-Rowland



33.56.18 **33.57.18**

18 cm – 7⅛″
Ruskin-Liston



33.58.18 **33.59.18**

18 cm – 7⅛″
McIndoe

33.59.17
18 cm – 7⅛″
McIndoe

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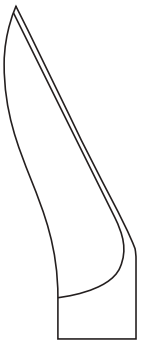
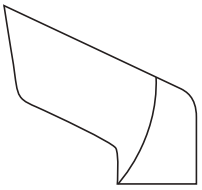
the art of surgery

33.70.27



33.71.27

28 cm – 11″
Liston-Stille



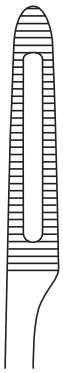
33.75.27
26 cm – 10¼″
Liston-Key

35

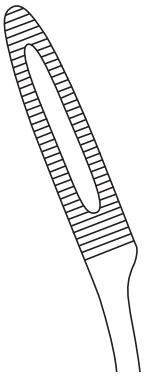
Knochenhaltezangen
Bone Holding Forceps
Pinzas prensoras de huesos
Daviers à os
Tenaglie per ossa

the art of surgery

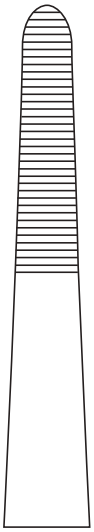
20 cm – 8″



35.02.20



35.03.20



35.05.23
23 cm – 9″
Van Buren

Sequesterzangen
Sequestrum forceps
Pinzas para secuestrectomía
Pinces à séquestre
Pinze per sequestri

medicon instrumente
the art of surgery

35.11.13
13,5 cm – 5⅜″

35.11.14
13,5 cm – 5⅜″

max.
25 mm

extra große Öffnung
für die Handchirurgie

extra large opening
for hand surgery

apertura grande
para la cirugía de la mano

ouverture extra-large
pour la chirurgie de la main

apertura extra grande
per la chirurgia della mano

35.11.17
15,5 cm – 6⅛″
Kistler-Manus

Repositionszangen
Reposition forceps
Pinzas para reposicionar
Pinces à réposition
Pinze per riposizione

35.11.18
18 cm – 7⅛″
Lewin

35.14.14
14 cm – 5½″

35.14.16 16 cm – 6¼″
35.14.22 22 cm – 8¾″

35.15.18
19 cm – 7½″
Dingman

35.15.19
19 cm – 7½″
Dingman

35.16.21
21 cm – 8¼″

35.20.20
20 cm – 8″

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35.21.16
16 cm – 6¼″
Martin

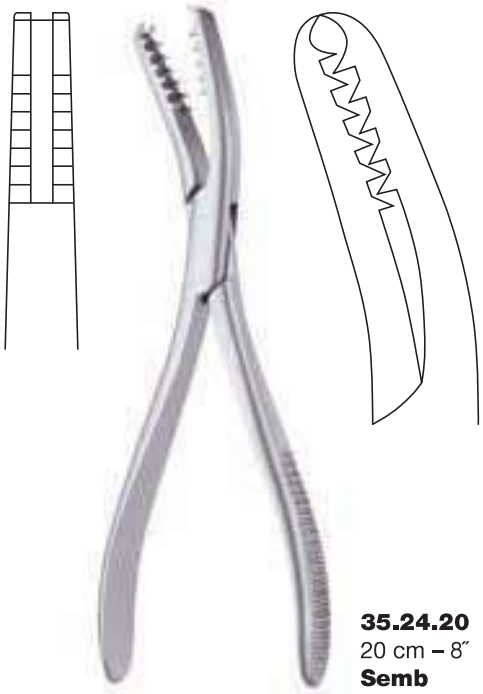
Knorpel- und Meniskusfasszangen
Cartilage and meniscus forceps
Pinzas para cartílagos y meniscos
Pinces à cartilage et à ménisque
Tenaglie per cartilagine e menisco

35.21.19
19 cm – 7½″
Martin

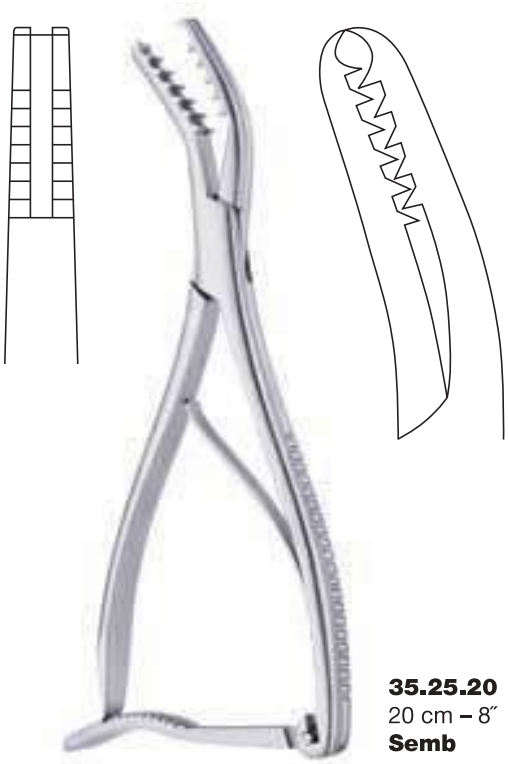
35.21.20
20 cm – 8″
Bircher

35.21.25
20 cm – 8″
Bircher-Ganske

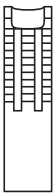
35.21.22
21 cm – 8¼″



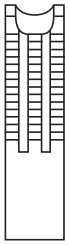
35.24.20
20 cm – 8″
Semb



35.25.20
20 cm – 8″
Semb

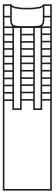


35.35.14
14 cm – 5½″

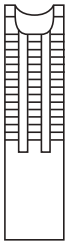


35.35.23
23 cm – 9″

Kern



35.35.64
14 cm – 5½″



35.35.73
23 cm – 9″

Kern

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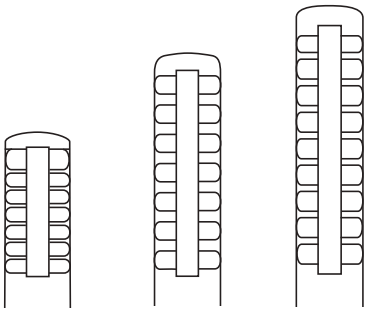
the art of surgery

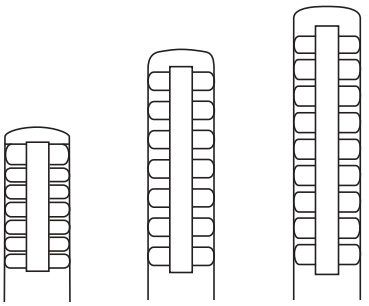


35.45.23
23 cm – 9″

35.45.25
25 cm – 10″

35.45.28
28 cm – 11″

Ulrich



35.45.73
23 cm – 9″

35.45.75
25 cm – 10″

35.45.78
28 cm – 11″

Ulrich

35.60.33 33,0 cm – 13″
35.60.45 41,5 cm – 16⅓″
Lane

35.61.33 33,0 cm – 13″
35.61.45 41,5 cm – 16⅓″
Lane

35.50.21
20 cm – 8″
Langenbeck

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35.52.21
21 cm – 8¼″
Fergusson

35.64.23 23 cm – 9″
35.64.25 25 cm – 10″
Farabeuf

35.64.96
26 cm – 10¼″
Farabeuf-Lambotte

35.75.17
17,5 cm – 7″
Verbrugge

35.75.25 25 cm – 10″
35.75.26 26 cm – 10¼″
35.75.27 27 cm – 10¾″
Verbrugge

35.80.18 18 cm – 7⅛″
35.80.20 20 cm – 8″
35.80.22 22 cm – 8¾″
Lowman

Knochenhalteklammern
Bone holding clamps
Sujetadores de huesos
Daviers pour la fixation des fragments
Tenaglie per ossa

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40

Verband und Gips

Bandage and Plaster Cast Instruments

Instrumentos para vendajes y yeso

Instruments à pansements et à plâtre

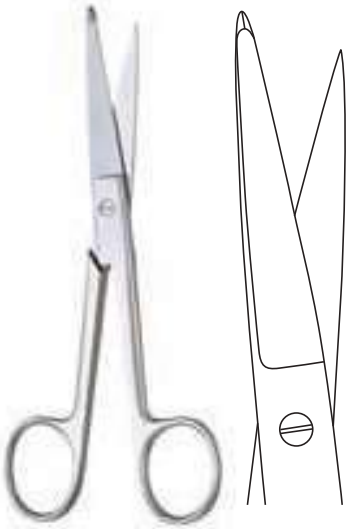
Strumenti per bendaggi e gesso

the art of surgery

40.04.15
15 cm – 6″

mit großem Ring
with big ring
con anillo grande
avec anneau grand
con anello grande

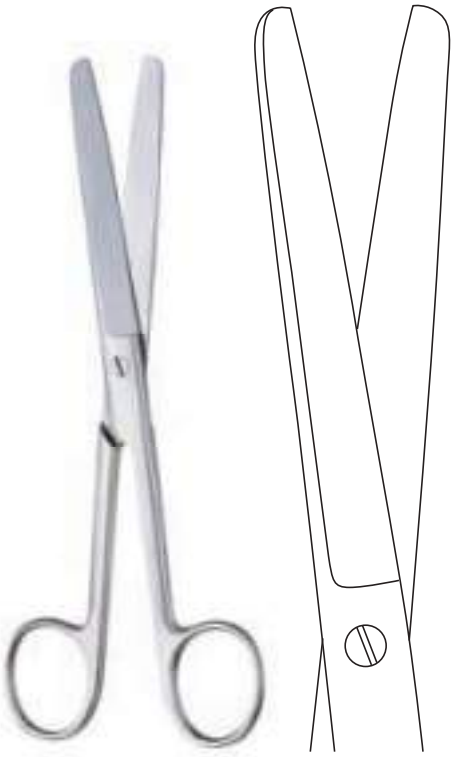
40.08.18
18 cm – 7⅛″
Smith



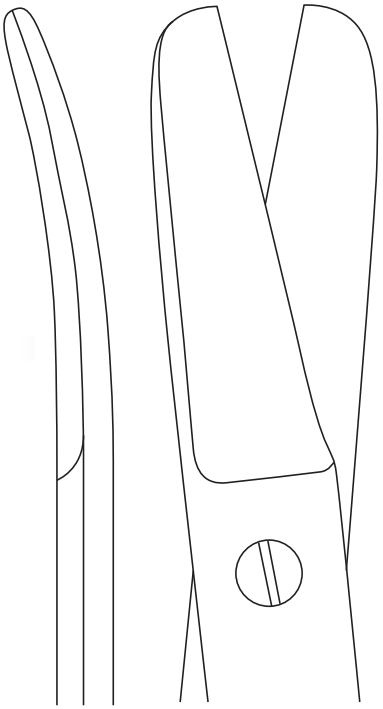
40.20.14
14 cm – 5½″
Knowles

40.20.84
14 cm – 5½″
Knowles

medicon instrumente
the art of surgery

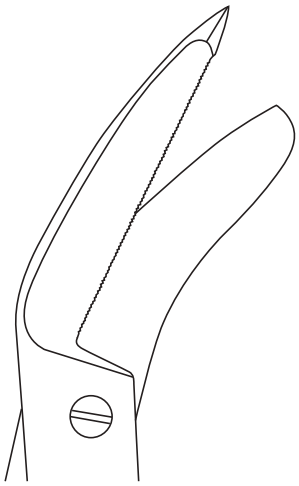


40.09.18
18 cm – 7⅛″
Lange



40.13.24
24 cm – 9½″
Lorenz

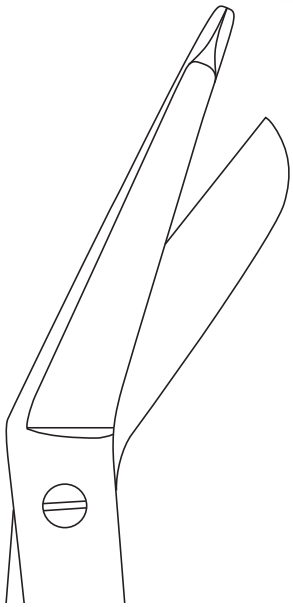
40.24.17
17 cm – 6¾″



16 cm – 6¼″
Lister-Excentric

standard
40.25.96

supercut
240.25.96



mit großem Ring
with big ring
con anillo grande
avec anneau grand
con anello grande

20 cm – 8″
Lister

standard
40.26.20

supercut
240.26.20

“HM”
40.26.80

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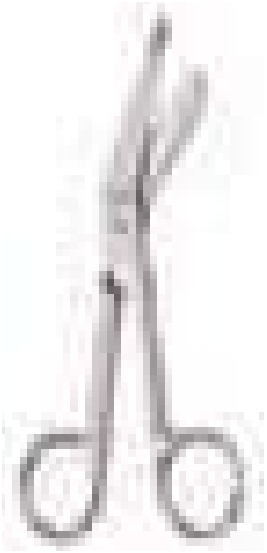
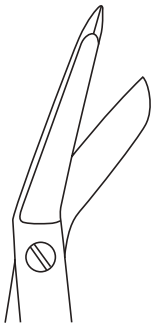
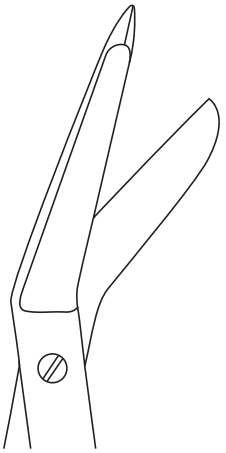


Lister



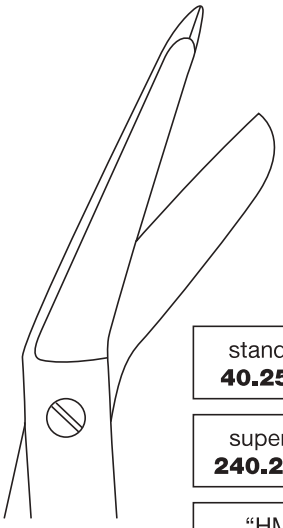
9 cm – 3½″

standard
40.25.09



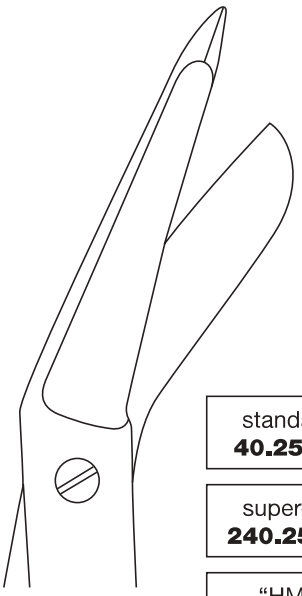
11,5 cm – 4½″

standard
40.25.11



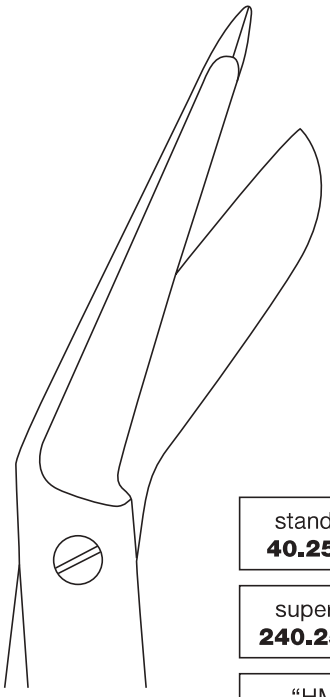
14 cm – 5½″

standard
40.25.14
supercut
240.25.14
“HM”
40.25.64



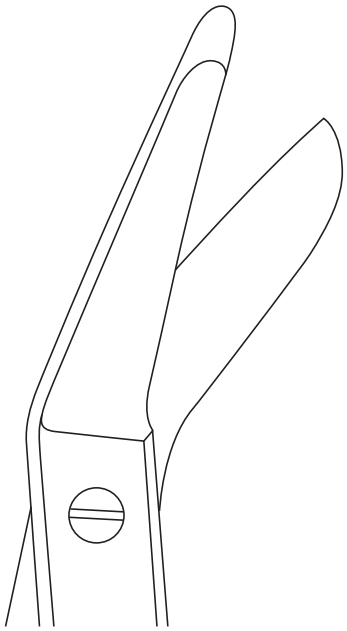
18 cm – 7⅛″

standard
40.25.18
supercut
240.25.18
“HM”
40.25.68



20 cm – 8″

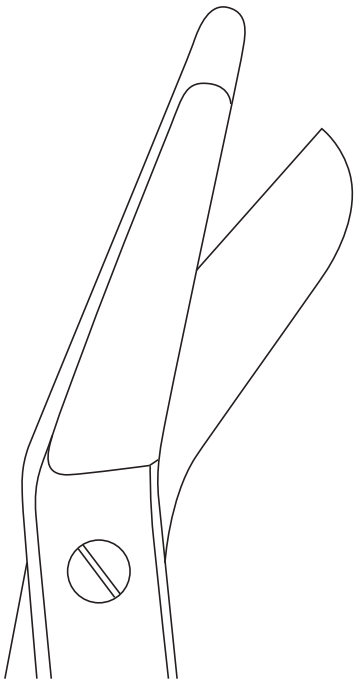
standard
40.25.20
supercut
240.25.20
“HM”
40.25.70



20 cm – 8″

standard
40.31.20

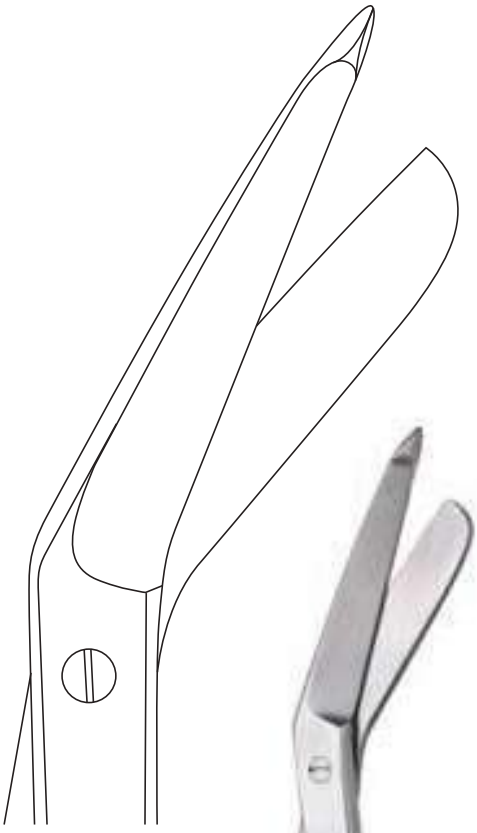
supercut
240.31.20



22 cm – 8¾″

standard
40.31.22

Esmarch



40.33.23
23 cm – 9″
Bergmann

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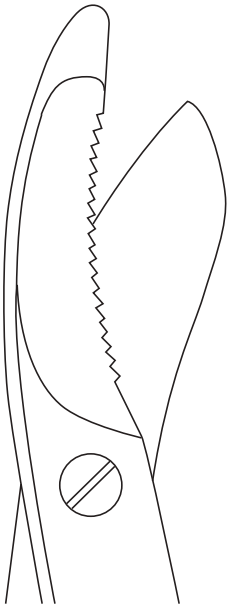
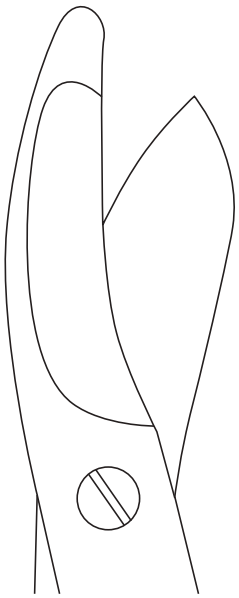




standard
40.41.24

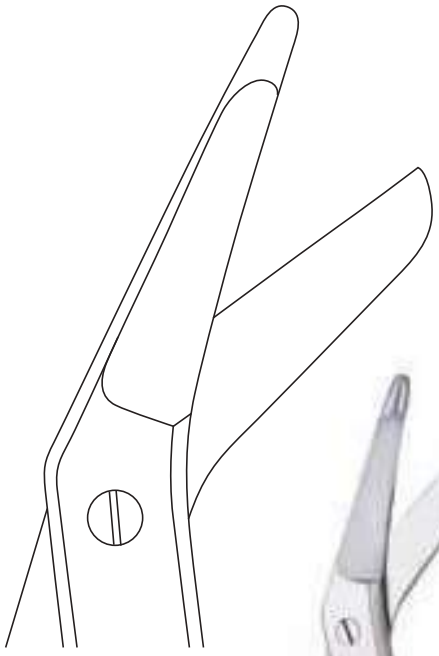
supercut
240.41.24

"HM"
40.41.74

40.41.23
24 cm – 9½"
Bruns

24 cm – 9½"
Bruns

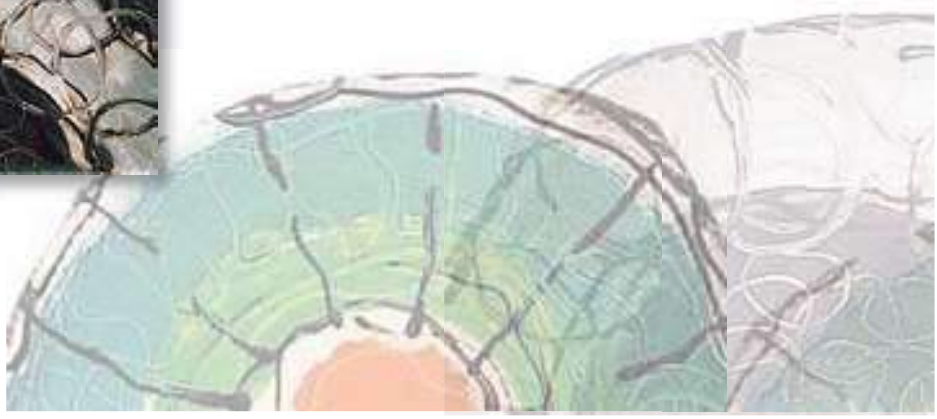
eine Schneide gezahnt
one blade serrated
una hoja dentada
une lame dentelée
una lama dentata



40.47.14 14 cm – 5½″
40.47.18 18 cm – 7⅛″
Universal

40.47.21
21 cm – 8¼″

092



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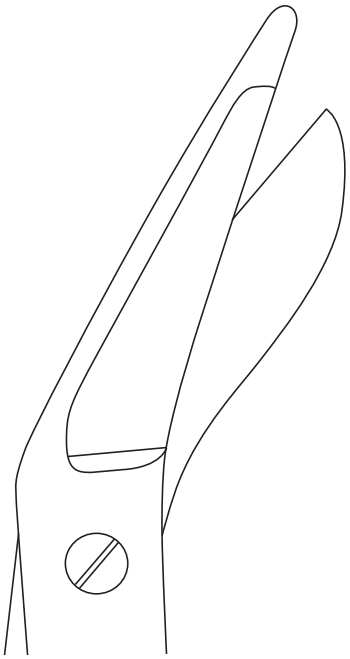
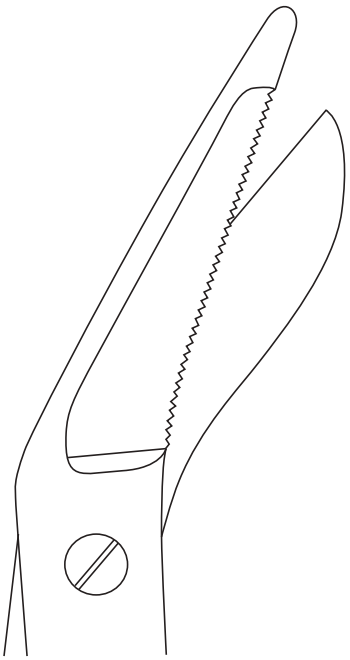
23 cm – 9˝



40.49.23
Seutin



40.53.22
Medicon

40.53.23
23 cm – 9″
Stille

40.55.20
20 cm – 8″
Stille-Mini

40.53.73
Ersatzklinge für 40.53.23
Spare blade for 40.53.23
Hoja de repuesto para 40.53.23
Lame de rechange pour 40.53.23
Lama di ricambio per 40.53.23

40.55.70
Ersatzklinge für 40.55.20
Spare blade for 40.55.20
Hoja de repuesto para 40.55.20
Lame de rechange pour 40.55.20
Lama di ricambio per 40.55.20

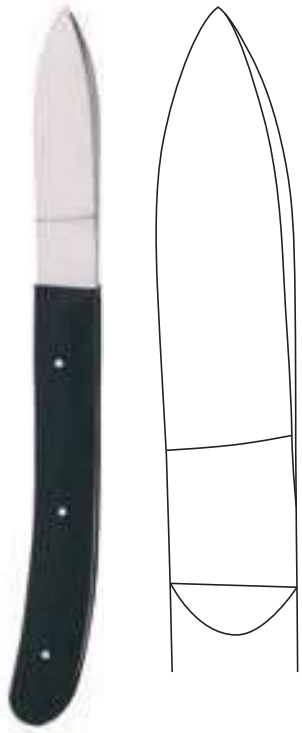
40.55.23 23 cm – 9″
40.55.26 26 cm – 10¼″
40.55.37 37 cm – 14½″
Stille

40.56.37
37 cm – 14½″
Stille

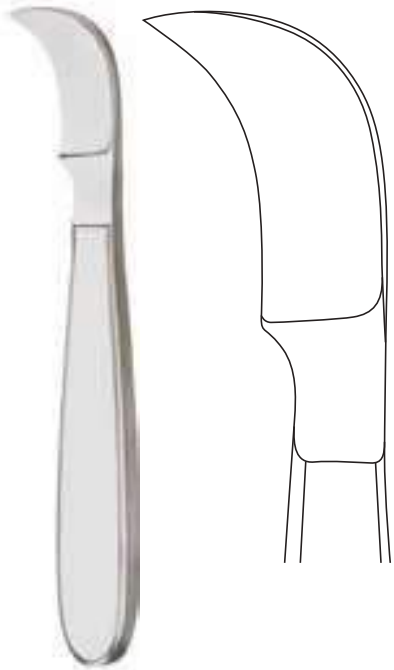
Ersatzklingen Spare blades Hojas de repuesto Lames de rechanges Lame di ricambio	für for para pour per
40.55.73	40.55.23
40.55.76	40.55.26
40.55.77	40.55.37

40.56.77
Ersatzklinge für 40.56.37
Spare blade for 40.56.37
Hoja de repuesto para 40.56.37
Lame de rechange pour 40.56.37
Lama di ricambio per 40.56.37

40.60.05
18 cm – 7⅛″
Esmarch



40.61.05
20 cm – 8″
Hopkins



40.63.05
19 cm – 7½″
Reiner

Gipssäge
Plaster saw
Sierra para yeso
Scie à plâtre
Sega per gesso

40.66.05
15 cm – 6″
Engel

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the art of surgery

40.70.27
27 cm – 10¾″
Hennig

40.75.23
23 cm – 9″
Mod. USA

40.81.18 18 cm – 7⅛″
40.81.24 24 cm – 9½″
Wolff-Boehler

www.medicon.de

Elektrische oszillierende Verbandsäge
Electric Oscillating Plaster Saw
Sierra eléctrica oscillante para vendajes
Scie électrique oscillante à plâtre
Sega elettrica oscillante per gessi

OSCILLO V

40.50.39
120 Volt

40.50.40
230 Volt

Satz komplett im Kunstoffkoffer, bestehend aus:
1 Verbandssäge und....

Set complete in plastic case, consisting of:
1 plaster saw and....

Juego completo en maletín de plástico, compuesto de:
1 sierra para vendajes y....

Jeu complet en valise plastique, se composant de:
1 scie à plâtre et....

Serie completa in valigetta di plastica, composta da:
1 sega per gessi e....

40.50.65 + 40.50.69 + 40.50.71

Sägeblatt für Naturgipsverband
Saw blade for plaster dressing
Hoja de sierra para vendajes de yeso natural
Lame de scie pour bandage en plâtre naturel
Lama da sega per bendaggi in gesso naturale

40.50.69
Ø 65 mm

Sägeblatt für Kunststoff- und Fiberglas-Hartverbände
Saw blade for synthetic and fibre-glass dressings
Hoja de sierra para vendajes de plastico y fibra de vidrio
Lame de scie pour platres durs synthétiques et en résine
Lama da sega per gessi duri in sintetico e fibra di vetro

40.50.65
Ø 50 mm

40.50.71

Technische Daten:
Technical data:
Especificaciones técnicas:
Caracteristiques techniques:
Dati tecnici:

230 V, 50 Hz	Schwingungen pro Minute	Anschlußkabel
120 V, 60 Hz	Oscillations per minute	Connecting cable
210 W	Oscilaciones por minuto	Cable de conexión eléctrico
	Oscillations par minute	Cable d'alimentation
	Oscillazioni al minuto	Cavo di connessione
	10.000 – 19.000	3m

Zubehör siehe Seite 520 + 521
Accessories please see page 520 + 521
Accesorios adicionales vea la página 520 + 521
Accessoires voir page 520 + 521
Accessori vedi pagina 520 + 521

medicon instrumente
the art of surgery

für; for; para; pour; per: **OSCILLO V, TIGER**

Lieferumfang:
1 Staubsauger (ohne Gipssäge) inkl. Saugschlauch und Ständer für Saugschlauch sowie Ablageschale für Gipssäge, 1 Saugdüse für die Befestigung des Saugschlauchs an der Gipssäge, 1 HEPA Filter, 1 Duftstäbchen, 1 Papiersack

Content of delivery:
1 Vacuum cleaner (without plaster saw) incl. suction tube, support device for suction tube and support plate for plaster saw, 1 suction nozzle to connect the suction tube to the plaster saw, 1 HEPA filter, 1 perfume stick, 1 paper bag

Suministro:
1 Aspirador (sin sierra de yeso) incl. manguera de aspiración y soporte para la manguera, además una bandeja para depositar la sierra de yeso, 1 tobera aspiradora para la fijación de la manguera de aspiración a la sierra de yeso, 1 filtro HEPA, 1 bastoncillo perfumado, 1 saco de papel

Contenu de base:
1 Aspirateur (sans scie à plâtre) avec tuyau d'aspiration et support pour le tuyau d'aspiration et panier pour le rangement de la scie à plâtre, 1 buse d'aspiration pour la fixation du tuyau d'aspiration à la scie à plâtre, 1 filtre HEPA, 1 bâtonnet odorante, 1 sac papier.

Fornitura composta da:
1 Aspiratore (senza sega gessi) incl. tubo di aspirazione e supporto per il tubo come anche l'appoggio per sega gessi, 1 ugello per l'applicazione del tubo d'aspirazione alla sega, 1 filtro HEPA, 1 bastoncino odorante, 1 sacchetto di carta

Technische Daten:
Technical data:
Especificaciones técnicas:
Caracteristiques techniques:
Dati tecnici:

Filtrierung Filtration Filtración Filtration Filtrazione	Tankinhalt Tank capacity Capacidad del tanque Capacité de la cuve Capacità del cassone	Gewicht Weight Peso Poids Peso	Höhe Height Altura Hauteur Altezza
0,3 micron	12 l	12 kg	150 cm

40.50.48
Service Set: 1 HEPA-Filter, 6 Papiersäcke, 6 Duftstäbchen
Service set: 1 HEPA-filter, 6 paper bags, 6 perfume sticks
Set servicio: 1 filtro HEPA, 6 sacos de papel, 6 bastoncillos perfumados
Set service: 1 filtro HEPA, 6 sacs en papier, 6 bâtonnets odorants
Set servizio: 1 filtro HEPA, 6 sacchetti di carta, 6 bastoncini odoranti

40.50.46
230 V, 1100 W

40.50.45
120 V, 1100 W

Elektrische oszillierende Verbandsäge
Electric Oscillating Plaster Saw
Sierra eléctrica oscillante para vendajes
Scie électrique oscillante à plâtre
Sega elettrica oscillante per gessi

40.50.81
120 Volt

40.50.82
230 Volt

Satz komplett
im Kunststoffkoffer,
bestehend aus:
Verbandsäge
1 Sägeblatt Ø 50 mm, Nr. 40.50.65
1 Sägeblatt Ø 65 mm, Nr. 40.50.69
1 Paar Gabelschlüssel, Nr. 40.50.71

Set complete in plastic case,
consisting of:
Plaster saw
1 Saw blade Ø 50 mm, no. 40.50.65
1 Saw blade Ø 65 mm, no. 40.50.69
1 Pair of wrenches, no. 40.50.71

Juego completo en maletín de plástico,
compuesto de:
Sierra para vendajes
1 Hoja de sierra Ø 50 mm, No. 40.50.65
1 Hoja de sierra Ø 65 mm, No. 40.50.69
1 Par de llaves, No. 40.50.71

Jeu complet en valise plastique,
se composant de:
Scie à plâtre
1 Lame de scie Ø 50 mm, No. 40.50.65
1 Lame de scie Ø 65 mm, No. 40.50.69
1 Paire de clès, No. 40.50.71

Serie completa in valigetta di plastica,
composta da:
Sega per gessi
1 Lama da sega Ø 50 mm, No. 40.50.65
1 Lama da sega Ø 65 mm, No. 40.50.69
1 Paio di chiavi, No. 40.50.71

Sägeblatt für Kunststoff- und Fiberglas-Hartverbände
Saw blade for synthetic and fibre-glass dressings
Hoja de sierra para vendajes de plástico y fibra de vidrio
Lame de scie pour plâtres durs synthétiques et en résine
Lama da sega per gessi duri in sintetico e fibra di vetro

40.50.65
Ø 50 mm

Sägeblatt für Naturgipsverband
Saw blade for plaster dressing
Hoja de sierra para vendajes de yeso natural
Lame de scie pour bandage en plâtre naturel
Lama da sega per bendaggi in gesso naturale

40.50.69
Ø 65 mm

40.50.71

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Accesorios adicionales vea la página 520 + 521
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Accessorio vedi pagina 520 + 521

iGER

Vorteile:
- Robuste Konstruktion
- Hohe Belastbarkeit im Dauerbetrieb
- Vibrationsarm
- Automatischer Überlastungsschutz
- Wartungsfrei
- Geringes Gewicht
- Ergonomisches Handling
- Schwingungen sind stufenlos regulierbar
- Motorlagerung geschützt gegen Verbandstoffstaub

Advantages:
- Solid construction
- High capacity during permanent use
- Low vibrations
- Automatic overload protection
- Maintenance-free
- Low weight
- Ergonomic handling
- Oscillations continuously variable
- Motor protected against dressing dust

Ventajas:
- Construcción robusta
- Gran capacidad de carga, también en uso continuo
- Nivel de vibración reducido
- Protección automática contra sobrecarga
- Libre de mantenimiento
- Peso ligero
- Manejo ergonómico
- Oscilaciones ajustable sin escalonamientos
- Motor protegido contra polvo de vendaje

Avantages:
- Construction robuste
- Capacité élevée pendant usage permanent
- Niveau de vibration réduit
- Protection automatique contre surcharge
- Demande pas d'entretien
- Poids léger
- Ergonomique
- Oscillations réglables sans paliers
- Moteur avec protection contre poussière de plâtre

Vantaggi:
- Costruzione robusta
- Elevata capacità di sollecitazioni anche in uso continuo
- Ridotto livello di vibrazioni
- Protezione automatica contro sovraccarichi
- Senza manutenzione
- Peso leggero
- Ergonomica
- Oscillazioni regolabili in modo continuo
- Motore protetto contro polvere del gesso

Technische Daten:
230 Volt, 50 Hz oder 110 Volt, 60 Hz
500 Watt
6500-24000 Schwingungen pro Minute
Anschlußkabel 5 m
Doppelschutzisolierung
Schutzklasse II
Typ BF

Technical data:
230 Volt, 50 cycles or 110 Volt, 60 cycles
500 Watt
6500-24000 oscillations per minute
Connecting cable 5 m
Double insulation
Safety classification II
Typ BF

Especificaciones técnicas:
230 Voltios, 50 Hz o bien 110 Voltios, 60 Hz
500 Vatios
6500-24000 oscilaciones por minuto
Cable de conexión eléctrica 5 m
Aislamiento protector doble
Clase de protección II
Tipo BF

Caractéristiques techniques:
230 volt, 50 Hz ou 110 volt, 60 Hz
500 watt
6500-24000 oscillations par minute
Câble d'alimentation de 5 m
Double isolation
Classe de protection II
Type BF

Dati tecnici:
230 volt, 50 Hz o 110 volt, 60 Hz
500 watt
6500-24000 oscillazioni al minuto
Cavo di connessione 5 m
Doppio isolamento
Classe protettiva II
Tipo BF

für Gipssägen
for plaster saws
para sierras de yeso
pour scies à plâtre
per seghe per gessi

OSCILLO IV
OSCILLO V
TiGER

Sägeblätter für Kunststoff- u. Fiberglas-Hartverbände
Saw blades for synthetic and fibre-glass dressings
Hojas de sierra para vendajes de inmovilización de plástico y fibra de vidrio
Lames de scie pour plâtres durs synthétiques et en résine
Lame da sega per gessi duri in sintetico e fibra di vetro

40.50.65
Ø 50 mm

40.50.66
Ø 65 mm

40.50.74
Ø 65 mm

Exzentrische Begrenzungsscheibe für Sägeblätter 40.50.66 und 40.50.69

Eccentric disc to limit depth of cut for saw blades 40.50.66 and 40.50.69

Disco excéntrico para limitar la profundidad del corte para sierras 40.50.66 y 40.55.69

Disque excentrique pour limiter la profondeur de la coupe, pour lames de scie 40.50.66 et 40.50.69

Disco eccentrico per lame da seghe 40.50.66 e 40.50.69

medicon instrumente
the art of surgery

für Gipssägen
for plaster saws
para sierras de yeso
pour scies à plâtre
per seghe per gessi

OSCILLO IV
OSCILLO V
TiGER

Sägeblätter für Naturgipsverband
Saw blades for plaster dressing
Hojas de sierra para vendajes de yeso natural
Lames de scie pour bandage en plâtre naturel
Lame da sega per bendaggi in gesso naturale

40.50.68
Ø 50 mm

40.50.69
Ø 65 mm

Segmentsägeblatt
Segmental saw blade
Hoja de sierra de segmento
Lame de scie en segments
Lama de sega segmento

40.50.72

Tiefensägeblatt
Depth saw blade
Hoja de sierra de profundidad
Lame de scie pour profondeur
Lama da sega per profundita

40.50.73

Gabelschlüssel für Sägeblattwechsel, Paar
Wrenches for exchange of saw blades, pair
Llaves de boca para cambiar la hoja de sierra, par
Clés pour échanger la lame de scie, paire
Chiavi per cambiare la lama per sega, paio

40.50.71

Elektrische oszillierende Verbandsäge
Electric Oscillating Plaster Saw
Sierra eléctrica oscillante para vendajes
Scie électrique oscillante à plâtre
Sega elettrica oscillante per gessi

OSCILLOCOMPACT

40.60.60

Satz komplett
im Kunststoffkoffer, bestehend aus:

Verbandsäge mit Netzteil,	Nr. 40.60.61
1 Sägeblatt Ø 50 mm,	Nr. 40.62.50
1 Sägeblatt Ø 65 mm,	Nr. 40.60.65
1 Tiefenanschlag,	Nr. 40.60.64

Set complete in plastic case, consisting of:

Plaster saw with power supply,	no. 40.60.61
1 Saw blade Ø 50 mm,	no. 40.62.50
1 Saw blade Ø 65 mm,	no. 40.60.65
1 Depth gauge,	no. 40.60.64

Juego completo en maletín de plástico, compuesto de:

Sierra para vendajes con equipo de alimentación,	No. 40.60.61
1 Hoja de sierra Ø 50 mm,	No. 40.62.50
1 Hoja de sierra Ø 65 mm,	No. 40.60.65
1 Tope de profundidad,	No. 40.60.64

Jeu complet en valise plastique, se composant de:

Scie à plâtre avec transformateur,	No. 40.60.61
1 Lame de scie Ø 50 mm,	No. 40.62.50
1 Lame de scie Ø 65 mm,	No. 40.60.65
1 Guide de profondeur réglable,	No. 40.60.64

Serie completa in valigetta di plastica, composta da:

Sega per gessi con sezione rete	No. 40.60.61
1 Lama da sega Ø 50 mm,	No. 40.62.50
1 Lama da sega Ø 65 mm,	No. 40.60.65
1 Guida di profondità,	No. 40.60.64

Netzteil
Power Supply
Equipo de alimentación
Transformateur
Sezione rete

Technische Daten:
Technical data:
Especificaciones técnicas:
Caractéristiques techniques:
Dati tecnici:
110 / 240 Volt
50 / 60 Hz
100 Watt
210 mm × Ø 46 mm, 760 g

OSCILLOCOMPACT

40.60.62
Kunststoffkoffer
Plastic case
Maletín en plástico
Valise plastique
Valigetta di plastica

40.61.50
Ø 50 mm

40.62.50 Ø 50 mm
40.62.65 Ø 65 mm
Sägeblätter für Kunststoffverband
Saw blades for synthetic dressing
Hojas de sierra para vendajes sintéticos
Lames de scie pour bandage synthétique
Lame da sega per bendaggi in materia plastica

40.61.65
Ø 65 mm

40.60.50 Ø 50 mm
40.60.65 Ø 65 mm
Sägeblätter für Naturgipsverband
Saw blades for plaster dressing
Hojas de sierra para vendajes de yeso natural
Lames de scie pour bandage en plâtre naturel
Lame da sega per bendaggi in gesso naturale

40.60.64
Tiefenanschlag
Depth gauge
Tope de profundidad
Guide de profondeur réglable
Guida di profondità

OSCI-CLEAN

für Gipssäge OSCILLO COMPACT
for plaster saw OSCILLO COMPACT
para sierra de yeso OSCILLO COMPACT
pour scie à plâtre OSCILLO COMPACT
per sega per gessi OSCILLO COMPACT

siehe Seite 522 + 523
see pages 522 + 523
vean paginas 522 + 523
voir pages 522 + 523
vedi pagina 522 + 523

Technische Daten:
Technical data:
Especificaciones técnicas:
Caracteristiques techniques:
Dati tecnici:

Filtrierung Filtration Filtración Filtration Filtrazione	Tankinhalt Tank capacity Capacidad del tanque Capacité de la cuve Capacità del cassone	Gewicht Weight Peso Poids Peso	Höhe Height Altura Hauteur Altezza
0,3 micron	20 l	12 kg	146 cm

40.60.80
230 V, 600 W

40.60.81
120 V, 1000 W

40.60.84
Ersatz-Papiersack
Spare paper bag
Saco de papel de repuesto
Sac papier de rechange
Sacchetto di carta di ricambio

Verpackungseinheit 10 Stück
Packing unit 10 pieces
Unidad de 10 piezas
Emballage de 10 pièces
Confezione da 10 pezzi

Lieferumfang:
1 Staubsauger (ohne Gipssäge) inkl. Saugschlauch und Ständer für Saugschlauch sowie Ablageschale für Gipssäge, 1 Saugdüse für die Befestigung des Saugschlauchs an der Gipssäge, 2 HEPA Filter, 1 Polyester-Filter, 1 Papiersack

Content of delivery:
1 Vacuum cleaner (without plaster saw) incl. suction tube, support device for suction tube and support plate for plaster saw, 1 suction nozzle to connect the suction tube to the plaster saw, 2 HEPA filters, 1 polyester filter, 1 paper bag

Suministro:
1 Aspirador (sin sierra de yeso) incl. manguera de aspiración y soporte para la manguera, además una bandeja para depositar la sierra de yeso, 1 tobera aspiradora para la fijación de la manguera de aspiración a la sierra de yeso, 2 filtros HEPA, 1 filtro de poliéster, 1 saco de papel

Contenu de base:
1 Aspirateur (sans scie à plâtre) avec tuyau d'aspiration et support pour le tuyau d'aspiration et panier pour le rangement de la scie à plâtre, 1 buse d'aspiration pour la fixation du tuyau d'aspiration à la scie à plâtre, 2 filtres HEPA, 1 filtre polyester, 1 sac papier.

Fornitura composta da:
1 Aspiratore (senza sega gessi) incl. tubo di aspirazione e supporto per il tubo come anche l'appoggio per sega gessi, 1 ugello per l'applicazione del tubo d'aspirazione alla sega, 2 filtri HEPA, 1 filtro di poliestere, 1 sacchetto di carta

40.90.55
55 cm – 21¾″
Sauerbruch

170

095

105

104

43

Dermatologie
Fuß- und Nagelpflege

Dermatology
Pedicure and Manicure Instruments

Dermatología
Pedicura y manicura

Dermatologie
Pédicure et manucure

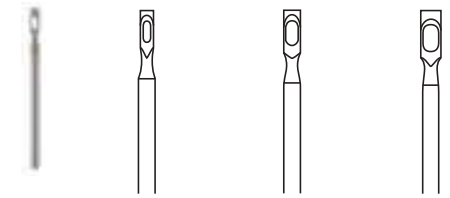
Dermatologia
Pedicure e manicure

the art of surgery

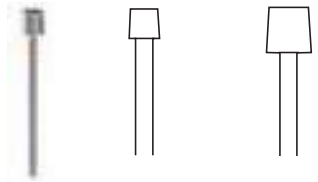
43.03.02	43.03.03	43.03.04	43.03.05	43.03.06	43.03.07	43.03.08
Ø 2 mm	Ø 3 mm	Ø 4 mm	Ø 5 mm	Ø 6 mm	Ø 7 mm	Ø 8 mm

10 cm – 4″
Keyes

Zirkuliermesser, rostfrei, 44 mm lang, Schaft-Ø 2,35 mm
Circular knives, stainless, 44 mm long, shank Ø 2.35 mm
Cuchillos circulares, inoxidables, largo 44 mm, Ø de vástago 2,35 mm
Couteaux circulaires, inoxydables, 44 mm de long, Ø de tige 2,35 mm
Coltelli circolari, inossidabili, lungh. 44 mm, asta Ø 2,35 mm



	63.91.18	63.91.23	63.91.27
Ø mm	1,8	2,3	2,7



	63.91.40	63.91.60
Ø mm	4	6

Mikromotor-System und Handstücke finden Sie in unserem Sonderprospekt “Servotronic II EC 100”

Micro motor system and hand pieces you will find in our special brochure “Servotronic II EC 100”

Sistema de micro motor y piezas de mano lo encuentra vd. en nuestro prospecto especial “Servotronic II EC 100”

Système de micromoteur et pièces à main vous trouverez dans notre prospectus spécial “Servotronic II EC 100”

Sistema micromotore e manipoli li trovate nel nostro prospetto speciale “Servotronic II EC 100”

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