



dimeda®
SURGICAL INSTRUMENTS



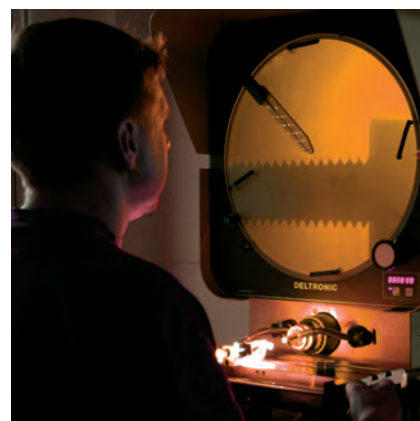
Mund-Kiefer-Gesichts Chirurgie
Cranio-Maxillo-Facial Surgery



dimeda®
SURGICAL INSTRUMENTS



Mund-Kiefer-Gesichts Chirurgie
Cranio-Maxillo-Facial Surgery



DE

Seit 1976 sind wir erfolgreich in der Medizinbranche tätig. Wir bieten ein komplettes Programm chirurgischer Instrumente an. Im Mittelpunkt aller Maßnahmen und Aktivitäten unseres Hauses steht der Kunde. Seine Wünsche, Ansprüche und Anforderungen sind für uns eine tägliche Herausforderung. Deshalb ist absolute Kundenorientierung für uns oberstes Prinzip. Sie prägt unsere Geschäftspolitik und ist jederzeit Ansporn für das Handeln und Denken unserer Mitarbeiter. Deshalb sind wir stets für morgen gerüstet. Unser Qualitätsmanagement ist ein essentieller Bestandteil unserer langfristigen Unternehmensstrategie, in die jeder einzelne Mitarbeiter eingebunden ist und die von einem Wir-Gefühl getragen wird. Unabhängig vom jeweiligen Arbeitsplatz, fühlt sich jeder Dimeda-Mitarbeiter für die Einhaltung der Qualität verantwortlich.

EN

Since 1976 we have been working successfully in the medical field. The focus of all our measures and activities is the customer. His wishes, demands and requirements are a daily challenge for us. Therefore, customer service is our top priority. It effects our business policy and is a permanent task for every member of the DIMEDA TEAM. For this reason we are prepared for the future at any time. Our Quality Management is an essential component in our long-term company strategy in which every single employee is involved and which is supported by a common feeling. Every DIMEDA employee feels himself responsible for observance of quality no matter in which department he is active.

FR

Depuis 1976, nous travaillons avec succès dans le secteur médical. Nous offrons une gamme complète des instruments chirurgicaux. Le client est au centre de toutes les opérations et activités de notre maison. Ses souhaits, demandes et exigences sont pour nous un défi quotidien. C'est pourquoi nous avons pour principe suprême une orientation totale vers le client. Cette orientation marque fortement notre politique commerciale et représente une motivation constante de l'action et réflexion de nos collaborateurs. De ce fait, nous préparons d'une manière continuelle l'avenir. Notre management de qualité est un composant essentiel de notre stratégie d'entreprise à long terme, dans laquelle chaque collaborateur est intégré et qui est marqué par un fort esprit d'équipe. Quelque soit le poste de travail, chaque collaborateur de DIMEDA se sent responsable pour la qualité des produits.

ES

Desde 1976 trabajamos con éxito en la rama medicinal. Ofertamos completamente el instrumental quirúrgico. El objetivo de todas diligencias y actividades es la satisfacción de nuestros clientes. Sus deseos, demandas y requerimientos constituye nuestro reto diario. Por esta razón, el servicio al cliente es la premisa principal en nuestra casa, marca nuestra política empresarial y representa un constante estímulo en las tareas de todos los empleados. Por ello, nos hemos preparado para el día de mañana. La administración de cualidad es un pilar muy importante en nuestra estrategia empresarial. Todos y cada uno de los empleados se identifican con esta filosofía. Independiente de la función en la empresa, se siente cada empleado de DIMEDA responsable de su cumplimiento.

IT

Dal 1976 siamo attive nel campo di medicina con molto successo. In primo luogo viene per noi il cliente. I suoi desideri, le esigenze, le richieste sono per noi una continua sfida giornaliera. Per questo é per noi supremo principio l'orientamento della nostra clientela. Caratterizzano gli affari politici stimolano di più il modo di pensare e trattare dei nostri collaboratori. Per questo siamo sempre per il domani attrezzati. Nostra qualità totale é un importante elemento a lungo tempo per la strategia dell' impresa. Ogni collaboratore é incluso con una sensibilità insieme. Ugual che lavoro fanno il personale di DIMEDA sono responsabile per la qualità.





Wir verfügen über modernste Logistik. Unser umfassendes Lager garantiert schnelle Lieferzeiten. Sollten Artikel nicht lagermäßig vorrätig sein, so können diese durch einen speziellen Service kurzfristig zur Verfügung gestellt und versendet werden. Alle Instrumente und Geräte aus unserem Sortiment werden von geschulten und erfahrenen Fachkräften mit handwerklichem Geschick unter Einsatz modernster Maschinen und Anlagen hergestellt. Dabei kommen ausnahmslos Materialien zum Einsatz, die unseren besonders hohen Qualitätsstandards genügen. Unsere Produktpalette mit mehr als 23.000 verschiedenen Standardinstrumenten für die Human-, Dental und Veterinärmedizin wird durch die enge Zusammenarbeit mit unseren Kunden, Praktikern und Wissenschaftlern im In- und Ausland ständig erweitert und nach dem neuesten Stand der Technik optimiert.

DE

Our extensive warehouse guarantees quick delivery times. Articles which are not available ex stock can be supplied in a short time due to a special service. All instruments and devices of our product range are manufactured by well-trained and experienced skilled workers with special craftsmanship and by use of most modern machines and equipment. On this occasion we only use materials which meet our high quality standards. Our product range with more than 23,000 different standard instruments for Human, Dental and Veterinary medical applications is permanently increased and optimized as per the state of the art by the close cooperation of our domestic and foreign customers, physicians and scientists.

EN

Nous disposons d'une logistique la plus moderne. Notre vaste stock garantit une livraison prompte. Les articles non disponibles peuvent être mis à disposition par un service spécial et expédiés très rapidement. Tous nos instruments et appareils sont fabriqués par un personnel bien formé et expérimenté, faisant preuve d'un grand savoir-faire artisanal associé aux machines et aux installations les plus modernes. Il va de soi que pour un résultat optimal, nous utilisons seulement des matériaux qui répondent aux standards de qualité particulièrement élevés. Notre gamme de produits se compose de plus de 23.000 instruments standard pour la médecine humaine, dentaire et vétérinaire. Elle s'élargit constamment grâce à l'étroite collaboration entre nos clients, des chirurgiens et des scientifiques en Allemagne et à l'étranger en appliquant les plus nouvelles techniques.

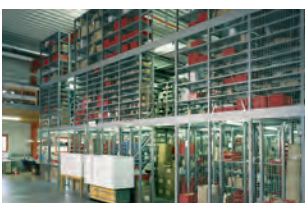
FR

Disponemos una logística de las mas modernas. Nuestro almacén extenso garantiza un despacho rapido. Sino tenemos un articulo disponible, podemos facilitar y mandarlo en corto plazo por un servicio especial. Todos nuestros productos son fabricados por personal especializado y experto con maquinas e instalaciones de las mas modernas. En ello usamos sin excepción materiales, que cumplen con nuestro estándar de alta cualidad. Nuestra gama de productos abarca mas de 23.000 diferentes instrumentos generales para la medicina humana, dental y veterinaria. A través de estrechas relaciones con nuestros clientes, cirujanos y científicos en todo el mundo, actualizamos y ampliamos constantemente nuestra técnica.

ES

Noi disponiamo di una logistica moderna. Il nostro magazzino garantisce una consegna veloce. Caso mai non sono disponibili possiamo con un servizio speciale spedirli in breve termine. Tutti strumenti del nostro assortimento vengono fatti da persone competenti con un talento professionale con un impianto di macchine moderne. In cui inseriamo materiale che é sufficiente per il nostro particolare grado di qualità. Il nostro gamma di prodotti con più di 23.000 diversi strumenti standard per la medicina Umano-, Dentali-, é Veterinari attraversa la nostra collaborazione con la clientela con persone pratiche é scienziati nel interne/estero siamo in continua estensione é ci completiamo sul nuovo livello tecnico.

IT



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Titanverplattungssystem
für craniomaxillofaziale Osteosynthese

Titanium Plating System
for craniomaxillofacial Osteosynthesis

**1,2
mm**

Mikro-Platten-System / Micro Plate System . .3-8

Standard-Set / Standard Set	3
Platten/ Plates	4-5
Schrauben / Screws	6
Instrumente / Instruments	7-8

**1,7
mm**

Medium-Platten-System / Medium Plate System9-18

Standard-Set / Standard Set	9
Platten/ Plates	10-13
Schrauben / Screws	14
Instrumente / Instruments	15-18

**2,0
mm**

Mini-Platten-System / Mini Plate System . .19-34

Standard-Set / Standard Set	19
Platten / Plates:	
Profil/Profile 0,6 mm	20-21
Profil/Profile 0,75 mm	22-23
Profil/Profile 1,0 mm	24-26
Schrauben / Screws	27-28
Instrumente / Instruments	29-34

Verpackungs- / Bestelleinheiten Packing / Order quantity



1 Stück / piece



5 Stück / pieces



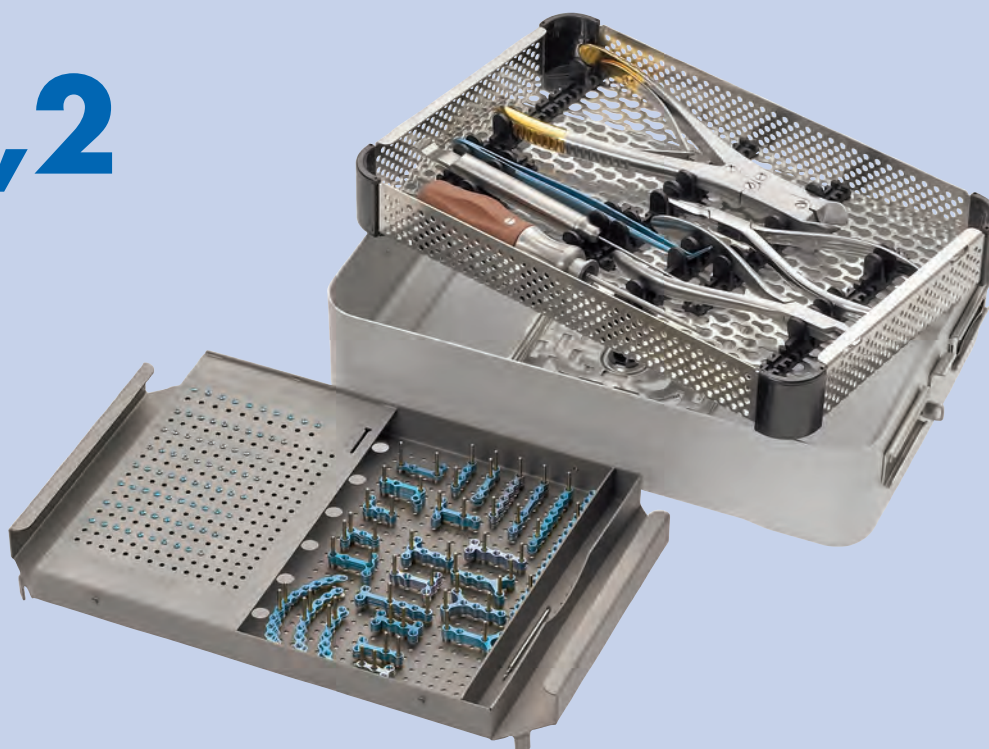
10 Stück / pieces

Hinweis:

Die Verantwortlichkeit für die Auswahl und den Einsatz der Implantate durch ausreichend geschultes Fachpersonal obliegt dem behandelnden Arzt.

The responsibility for the selection and placement of the implants by properly trained personal fully applies to the surgeon.

1,2



Artikel-Nr.
Cat. No.

Artikel-Nr.
Cat. No.

36.812.00 Mikro-Platten-Standard Set
Standard Set Micro Plates

komplett, bestehend aus:
complete, consisting out of:

- 88.360.71** Sterilisier-Container 300 x 200 x 70 mm /
Sterilisation Container 300 x 200 x 70 mm
- 36.950.05** Rack für Instrumente / Rack for instruments
- 36.951.05** Rack für Platten und Schrauben, TITAN
Rack for plates and screws, TITANIUM
- 36.926.12** Plattenschneidezange mit Hartmetall, 12 cm
Plate cutting pliers, with Tungsten Carbide inserts, 12 cm
- 36.926.13** Flachzange, 13,5 cm / Flat pliers, 13,5 cm
- 36.820.12** Plattenbiegezange ADERER, 12 cm
Plate bending pliers ADERER, 12 cm
- 36.972.15** Platten/Schrauben-Haltepinzette, TITAN, 15 cm
Plates and screws holding forceps, TITANIUM, 15 cm
- 36.984.31** Schraubendreher selbsthaltend, 18 cm,
für Kreuzschlitzschrauben
Screw-driver, self-holding, 18 cm, for cross head screws
- 36.984.50** 1x Spiralbohrer ø 1,0 x 46 mm mit Stryker-Ansatz
1x Twist drill ø 1,0 x 46 mm with Stryker Coupling
- 36.984.51** 1x Spiralbohrer ø 1,0 x 50 mm mit Stryker-Ansatz
1x Twist drill ø 1,0 x 50 mm with Stryker Coupling

Platten, je 5 Stück / Plates, 5 each:

- 36.952.04** 4-Loch / 4 holes
- 36.952.06** 6-Loch / 6 holes
- 36.952.08** 8-Loch / 8 holes
- 36.952.12** 12-Loch / 12 holes
- 36.952.16** 16-Loch / 16 holes
- 36.952.24** 24-Loch / 24 holes
- 36.954.05** 5-Loch, rechts / 5 holes, right
- 36.955.05** 5-Loch, links / 5 holes, left
- 36.954.08** 8-Loch, rechts / 8 holes, right
- 36.955.08** 8-Loch, links / 8 holes, left
- 36.958.05** 5-Loch, 90° / 5 holes, 90°
- 36.958.07** 7-Loch, 90° / 7 holes, 90°
- 36.951.06** 6-Loch / 6 holes
- 36.962.06** 6-Loch / 6 holes
- 36.962.07** 7-Loch / 7 holes
- 36.962.09** 9-Loch / 9 holes
- 36.931.08** Orbita-Platte, 8-Loch / Orbital Plate, 8 holes

Schrauben, je 10 Stück / Screws, 10 each:

- 36.858.04** ø 1,2 x 4 mm
- 36.858.05** ø 1,2 x 5 mm
- 36.858.06** ø 1,2 x 6 mm
- 36.858.07** ø 1,2 x 7 mm
- 36.858.08** ø 1,2 x 8 mm
- 36.858.09** ø 1,2 x 9 mm
- 36.858.11** ø 1,2 x 11 mm
- 36.859.05** ø 1,4 x 5 mm Notfallschraube/Emergency screw

Gerne können Sie Ihr individuelles Set zusammenstellen.
Wir passen die Lagerungsracks entsprechend an.

You can always compose your individual set.
We will adapt the racks accordingly.

Mikro-Platten, TITAN, Profil 0,55 mm, 1,2 mm

Micro Plates, TITANIUM, Profile 0,55 mm, 1,2 mm

Verpackungseinheit
Packing unit



36.952.04
4-Loch
4 holes

36.952.06
6-Loch
6 holes

36.952.08
8-Loch
8 holes

36.952.12
12-Loch
12 holes

36.952.16
16-Loch
16 holes

36.952.24
24-Loch
24 holes



36.954.05
5-Loch, rechts
5 holes, right

36.955.05
5-Loch, links
5 holes, left

36.954.08
8-Loch, rechts
8 holes, right

36.955.08
8-Loch, links
8 holes, left

36.958.05
5-Loch, 90°
5 holes, 90°

36.958.07
7-Loch, 90°
7 holes, 90°



36.951.06
6-Loch
6 holes

36.962.06
6-Loch
6 holes

36.962.07
7-Loch
7 holes

36.962.09
9-Loch
9 holes

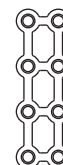
36.931.08
Orbita-Platte 8-Loch
Orbital Plate 8 holes

Mikro-Platten, TITAN, Profil 0,55 mm, 1,2 mm

Micro Plates, TITANIUM, Profile 0,55 mm, 1,2 mm

dimeda[®]
SURGICAL INSTRUMENTS

Verpackungseinheit
Packing unit



36.963.90

2x2-Loch
2x2 holes

36.963.92

2x2-Loch
2x2 holes

36.963.94

3x2-Loch
3x2 holes

36.963.96

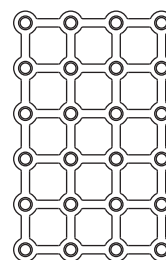
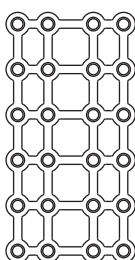
3x2-Loch
3x2 holes

36.963.98

4x2-Loch
4x2 holes

36.964.00

4x2-Loch
4x2 holes



36.964.04

4x2-Loch, Zygoma
4x2 holes, Zygoma

36.964.08

6x4-Loch
6x4 holes

36.964.12

6x4-Loch
6x4 holes



Artikel-Nr.
Cat. No.

Gitter-Platten, TITAN Mesh Plates, TITANIUM

36.965.51

60 x 60 x 0,1 mm

36.965.52

120 x 60 x 0,1 mm

36.965.53

120 x 120 x 0,1 mm

36.965.54

60 x 60 x 0,2 mm

36.965.55

120 x 60 x 0,2 mm

36.965.56

120 x 120 x 0,2 mm



Artikel-Nr.
Cat. No.

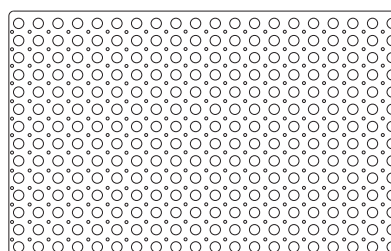
Gitter-Platten, TITAN Mesh Plates, TITANIUM

36.965.57

80 x 50 x 0,3 mm

36.965.58

80 x 50 x 0,6 mm



Mikro-Knochenschrauben, TITAN 1,2 mm

Micro Bone Screws, TITANIUM 1,2 mm

Verpackungseinheit
Packing unit

10



10

Artikel-Nr.
Cat. No.

Kreuzschlitz
Cross head

36.858.02	Ø 1,2 x 2 mm
36.858.03	Ø 1,2 x 3 mm
36.858.04	Ø 1,2 x 4 mm
36.858.05	Ø 1,2 x 5 mm
36.858.06	Ø 1,2 x 6 mm
36.858.07	Ø 1,2 x 7 mm
36.858.08	Ø 1,2 x 8 mm
36.858.09	Ø 1,2 x 9 mm
36.858.10	Ø 1,2 x 10 mm
36.858.11	Ø 1,2 x 11 mm
36.858.12	Ø 1,2 x 12 mm
36.858.13	Ø 1,2 x 13 mm

Notfallschrauben
Emergency screws

36.859.03	Ø 1,4 x 3 mm
36.859.05	Ø 1,4 x 5 mm
36.859.07	Ø 1,4 x 7 mm



10

Artikel-Nr.
Cat. No.

Vierkant
Square head

36.848.02	Ø 1,2 x 2 mm
36.848.03	Ø 1,2 x 3 mm
36.848.04	Ø 1,2 x 4 mm
36.848.05	Ø 1,2 x 5 mm
36.848.06	Ø 1,2 x 6 mm
36.848.07	Ø 1,2 x 7 mm
36.848.08	Ø 1,2 x 8 mm

Notfallschrauben
Emergency screws

36.848.93	Ø 1,4 x 3 mm
36.848.95	Ø 1,4 x 5 mm

Artikel-Nr.
Cat. No.

36.926.12 Plattenschneidezange
12 cm, mit Hartmetall
Plate cutting pliers
12 cm, with Tungsten Carbide inserts

Artikel-Nr.
Cat. No.

36.926.13 Flachzange, gerieft, 13,5 cm
Flat pliers, tip serrated, 13,5 cm

Artikel-Nr.
Cat. No.

36.820.12 Plattenbiegezange ADERER, 12 cm
Plate bending pliers ADERER, 12 cm

Artikel-Nr.
Cat. No.

36.972.15 Platten/Schrauben-Haltepinzette,
TITAN, 15 cm
Plates and screws holding forceps
TITANIUM, 15 cm



Instrumente für Mikro-Platten-System 1,2 mm

Instruments for Micro Plate System 1,2 mm



Artikel-Nr.
Cat. No.

36.984.30

Schraubendreher, 15 cm
selbsthaltend, für Vierkantschrauben
Screw-driver, 15 cm
self-holding, for square head screws



36.984.31

Schraubendreher, 15 cm
selbsthaltend, für Kreuzschlitzschrauben
Screw-driver, 15 cm
self-holding, for cross head screws



Artikel-Nr.
Cat. No.

36.984.40

Schraubendrehergriff
alleine, für alle Klingen
Screw-driver handle
only, for all blades



Artikel-Nr.
Cat. No.

36.984.41

Schraubendreherklinge
alleine, selbsthaltend, für Vierkantschrauben
Screw-driver blade
only, self-holding, for square head screws



36.984.42

Schraubendreherklinge
alleine, selbsthaltend, für Kreuzschlitzschrauben
Screw-driver blade
only, self-holding, for cross head screws



Artikel-Nr.
Cat. No.

Spiralbohrer mit Stryker-Ansatz
Twist Drill with Stryker Coupling

36.984.50

ø 1,0 x 46 mm
für Schrauben bis 4 mm Länge
for screws up to 4 mm length

36.984.51

ø 1,0 x 50 mm
für Schrauben bis 8 mm Länge
for screws up to 8 mm length

Spiralbohrer mit Dental-Ansatz
Twist Drill with Dental Coupling

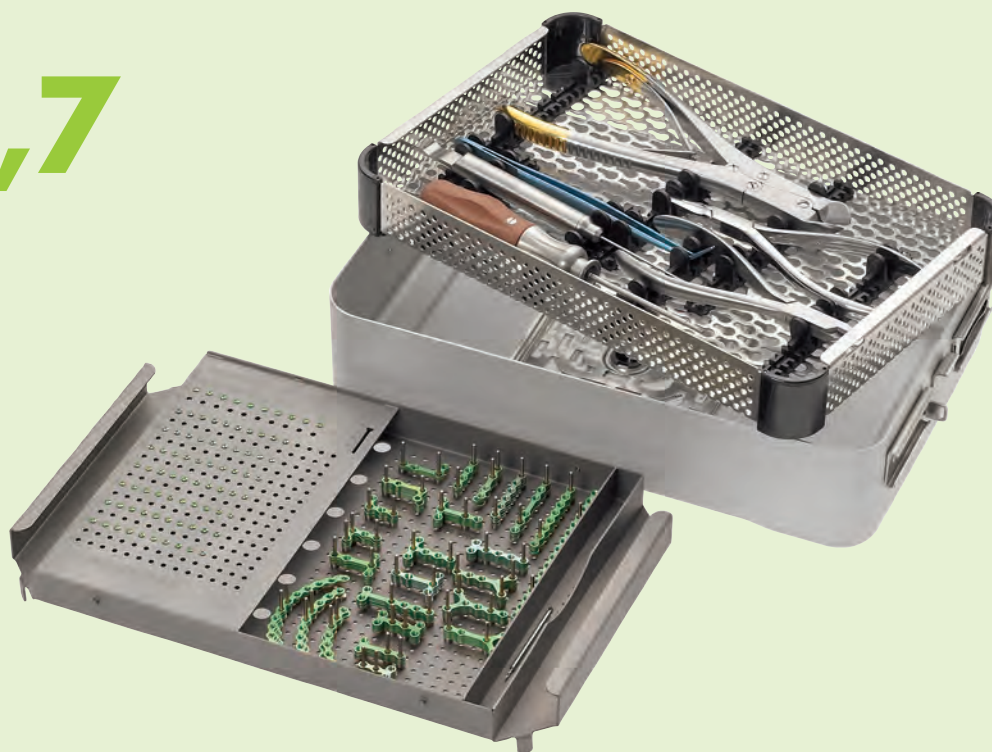
36.984.52

ø 1,0 x 30 mm
für Schrauben bis 4 mm Länge
for screws up to 4 mm length

36.984.53

ø 1,0 x 34 mm
für Schrauben bis 8 mm Länge
for screws up to 8 mm length

1,7



Artikel-Nr.
Cat. No.

- 36.812.01** Medium-Platten-Standard Set
Standard Set Medium Plates
komplett, bestehend aus:
complete, consisting out of:
- 88.360.71** Sterilisier-Container 300 x 200 x 70 mm
Sterilisation Container 300 x 200 x 70 mm
- 36.950.10** Rack für Instrumente / Rack for instruments
- 36.951.10** Rack für Platten und Schrauben, TITAN
Rack for plates and screws, TITANIUM
- 36.926.12** Plattenschneidezange, mit Hartmetall, 12 cm
Plate cutting pliers, with Tungsten Carbide inserts, 12 cm
- 36.926.13** Flachzange, 13,5 cm / Flat pliers, 13,5 cm
- 36.820.12** Plattenbiegezange ADERER, 12 cm
Plate bending pliers ADERER, 12 cm
- 36.972.15** Platten/Schrauben-Haltepinzette, TITAN, 15 cm
Plates and screws holding forceps, TITANIUM, 15 cm
- 36.828.71** Schraubendreher selbsthaltend, 18 cm,
für Kreuzschlitzschrauben
Screw-driver, self-holding, 18 cm, for cross head screws
- 36.829.05** 1x Spiralbohrer ø 1,3 x 47 mm mit Stryker-Ansatz
1x Twist drill ø 1,3 x 47 mm with Stryker Coupling
- 36.829.08** 1x Spiralbohrer ø 1,3 x 50 mm mit Stryker-Ansatz
1x Twist drill ø 1,3 x 50 mm with Stryker Coupling
- Platten, je 5 Stück / Plates, 5 each:
- 36.990.04** 4-Loch / 4 holes
36.990.14 4-Loch / 4 holes
36.990.24 4-Loch / 4 holes

Artikel-Nr.
Cat. No.

- 36.990.34** 4-Loch / 4 holes
36.990.06 6-Loch / 6 holes
36.990.08 8-Loch / 8 holes
36.990.16 16-Loch / 16 holes
36.990.18 18-Loch / 18 holes
36.990.30 30-Loch / 30 holes
36.991.14 4-Loch, rechts / 4 holes, right
36.992.14 4-Loch, links / 4 holes, left
36.991.24 4-Loch, rechts / 4 holes, right
36.992.24 4-Loch, links / 4 holes, left
36.993.04 4-Loch / 4 holes
36.993.14 4-Loch / 4 holes
36.993.06 6-Loch / 6 holes
36.993.15 5-Loch / 5 holes
36.993.25 5-Loch / 5 holes
36.993.26 6-Loch / 6 holes
36.993.36 6-Loch / 6 holes
36.993.07 7-Loch / 7 holes
36.994.06 Orbita-Platte, 6-Loch / Orbital Plates, 6 holes
36.994.08 Orbita-Platte, 8-Loch / Orbital Plates, 8 holes

Schrauben, je 10 Stück / Screws, 10 each:

- 36.850.03** ø 1,7 x 3 mm
36.850.04 ø 1,7 x 4 mm
36.850.05 ø 1,7 x 5 mm
36.850.06 ø 1,7 x 6 mm
36.850.07 ø 1,7 x 7 mm
36.850.08 ø 1,7 x 8 mm
36.851.05 ø 1,9 x 5 mm Notfallschraube/Emergency screw

Gerne können Sie Ihr individuelles Set zusammenstellen.
Wir passen die Lagerungsracks entsprechend an.

You can always compose your individual set.
We will adapt the racks accordingly.

Medium-Platten, TITAN, Profil 0,6 mm, 1,7 mm Medium Plates, TITANIUM, Profile 0,6 mm, 1,7 mm

Verpackungseinheit
Packing unit

5

5



Nr./No.:	36.990.02 2-Loch 2 holes	36.990.12 2-Loch 2 holes	36.990.04 4-Loch 4 holes	36.990.14 4-Loch 4 holes	36.990.24 4-Loch 4 holes	36.990.34 4-Loch 4 holes
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5



Nr./No.:	36.990.06 6-Loch 6 holes	36.990.07 6-Loch 6 holes	36.990.08 8-Loch 8 holes	36.990.16 16-Loch 16 holes	36.990.18 18-Loch 18 holes	36.990.30 30-Loch 30 holes
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5



Nr./No.:	36.991.04 4-Loch, rechts 4 holes, right	36.992.04 4-Loch, links 4 holes, left	36.991.14 4-Loch, rechts 4 holes, right	36.992.14 4-Loch, links 4 holes, left	36.991.24 4-Loch, rechts 4 holes, right	36.992.24 4-Loch, links 4 holes, left
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5



Nr./No.:	36.991.34 4-Loch, rechts 4 holes, right	36.992.34 4-Loch, links 4 holes, left	36.991.05 5-Loch, rechts 5 holes, right	36.992.05 5-Loch, links 5 holes, left
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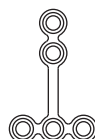
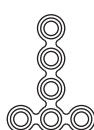
Medium-Platten, TITAN, Profil 0,6 mm, 1,7 mm
Medium Plates, TITANIUM, Profile 0,6 mm, 1,7 mm

dimeda[®]
SURGICAL INSTRUMENTS

Verpackungseinheit
Packing unit

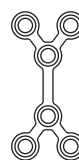
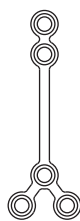
5

5



Nr./No.:	36.993.04	36.993.14	36.993.06	36.993.05	36.993.16
	4-Loch 4 holes	4-Loch 4 holes	6-Loch 6 holes	5-Loch 5 holes	6-Loch 6 holes

5



Nr./No.:	36.993.15	36.993.25	36.993.35	36.993.26	36.993.36	36.993.07
	5-Loch 5 holes	5-Loch 5 holes	5-Loch 5 holes	6-Loch 6 holes	6-Loch 6 holes	7-Loch 7 holes

5



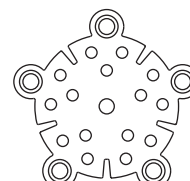
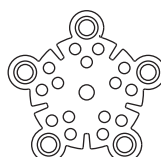
Nr./No.:	36.994.04	36.994.06	36.994.08	36.994.10
Orbita-Platten Orbital-Plates	4-Loch 4-holes	6-Loch 6-holes	8-Loch 8-holes	10-Loch 10-holes

Verpackungseinheit
Packing unit

1

für Trepanation
for trepanation

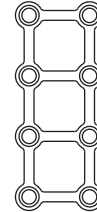
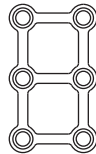
1



Nr./No.:	36.995.07	36.995.10	36.995.14
Bohrlochplatten Burr hole plates	ø 7 mm ø 7 mm	ø 10 mm ø 10 mm	ø 14 mm ø 14 mm

Medium-Platten, TITAN, Profil 0,6 mm, 1,7 mm Medium Plates, TITANIUM, Profile 0,6 mm, 1,7 mm

Verpackungseinheit
 Packing unit



Nr./No.: **36.995.22**
 2x2-Loch
 2x2 holes

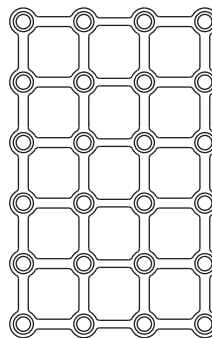
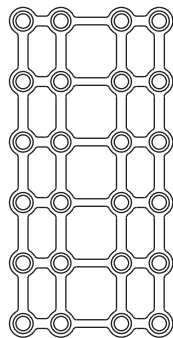
36.995.23
 2x2-Loch
 2x2 holes

36.995.32
 3x2-Loch
 3x2 holes

36.995.33
 3x2-Loch
 3x2 holes

36.995.42
 4x2-Loch
 4x2 holes

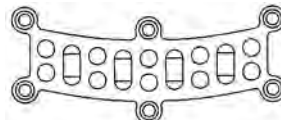
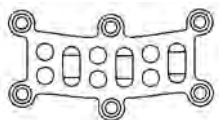
36.995.43
 4x2-Loch
 4x2 holes



Nr./No.:

36.995.64
 6x4-Loch
 6x4 holes

36.995.65
 6x4-Loch
 6x4 holes



Nr./No.:
 Neuro-Spaltenplatten
 Neuro gap plates

36.995.70

36.995.72

36.995.74

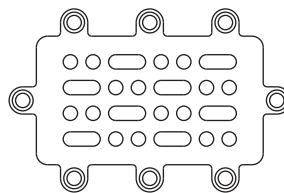
Verpackungseinheit
Packing unit



Artikel-Nr.
Cat. No.

36.995.76

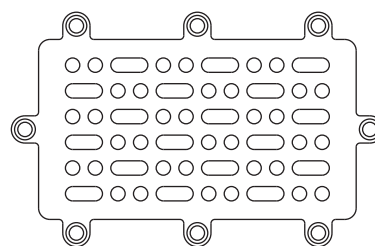
Neuro Sub-temporale Platte
Neuro sub temporal plate



Artikel-Nr.
Cat. No.

36.995.80

Neuro Sub-temporale Platte
Neuro sub temporal plate



Artikel-Nr.
Cat. No.

Gitter-Platten, TITAN
Mesh Plates, TITANIUM

36.996.61

60x 60 x 0,1 mm

36.996.62

120x 60 x 0,1 mm

36.996.63

120x120 x 0,1 mm

36.996.64

60x 60 x 0,2 mm

36.996.65

120x 60 x 0,2 mm

36.996.66

120x120 x 0,2 mm



Artikel-Nr.
Cat. No.

Gitter-Platten, TITAN
Mesh Plates, TITANIUM

36.996.67

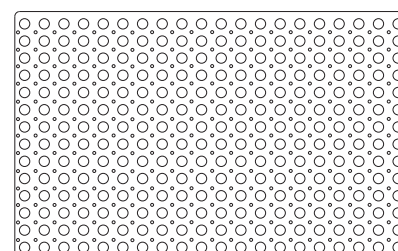
80 x 50 x 0,3

mm

36.996.68

80 x 50 x 0,6

mm



Medium-Knochenschrauben, TITAN 1,7 mm

Medium Bone Screws, TITANIUM 1,7 mm

Verpackungseinheit
Packing unit

10



10

Artikel-Nr.
Cat. No.

Kreuzschlitz
Cross head

36.850.03	ø 1,7 x 3 mm
36.850.04	ø 1,7 x 4 mm
36.850.05	ø 1,7 x 5 mm
36.850.06	ø 1,7 x 6 mm
36.850.07	ø 1,7 x 7 mm
36.850.08	ø 1,7 x 8 mm
36.850.09	ø 1,7 x 9 mm
36.850.11	ø 1,7 x 11 mm
36.850.13	ø 1,7 x 13 mm

Notfallschraube
Emergency screw

36.851.05	ø 1,9 x 5 mm
36.851.07	ø 1,9 x 7 mm
36.851.09	ø 1,9 x 9 mm



10

Artikel-Nr.
Cat. No.

Vierkant
Square head

36.857.03	ø 1,7 x 3 mm
36.857.04	ø 1,7 x 4 mm
36.857.05	ø 1,7 x 5 mm
36.857.06	ø 1,7 x 6 mm
36.857.07	ø 1,7 x 7 mm
36.857.08	ø 1,7 x 8 mm
36.857.09	ø 1,7 x 9 mm
36.857.11	ø 1,7 x 11 mm
36.857.13	ø 1,7 x 13 mm
36.857.15	ø 1,7 x 15 mm

Notfallschrauben
Emergency screws

36.857.93	ø 1,9 x 3 mm
36.857.95	ø 1,9 x 5 mm
36.857.97	ø 1,9 x 7 mm

Artikel-Nr.
Cat. No.

36.926.12

Plattenschneidezange
12 cm, mit Hartmetall
Plate cutting pliers
12 cm, with Tungsten Carbide inserts



Artikel-Nr.
Cat. No.

36.926.13

Flachzange, 13,5 cm
Flat pliers, 13,5 cm



Artikel-Nr.
Cat. No.

36.820.12

Plattenbiegezange ADERER, 12 cm
Plate bending pliers ADERER, 12 cm



Artikel-Nr.
Cat. No.

36.972.15

Platten/Schrauben-Haltepinzette,
TITAN, 15 cm
Plates and screws holding forceps
TITANIUM, 15 cm





Artikel-Nr.
Cat. No.

36.828.60

Schraubendreher, 18 cm
selbsthaltend, für Kreuzschlitz
für Titan Schrauben ø 1,7 mm
Screw-driver, 18 cm
selfretaining, for cross lock
for titan screws ø 1,7 mm

36.828.71

Schraubendreher, 18 cm
selbsthaltend, für Vierkant
für Titan Schrauben ø 1,7 mm
Screw-driver, 18 cm
selfretaining, for square lock
for titan screws ø 1,7 mm



Artikel-Nr.
Cat. No.

36.828.40

Schraubendrehergriff, aus Ferozell
drehbar für alle Sorten Klingen
Ferozell Screw-driver handle
turnable, for all blades



Artikel-Nr.
Cat. No.

36.828.81

Schraubendreher Metallgriff
drehbar, 15 cm, selbsthaltend, für Kreuzschlitz
für Titanschrauben ø 1,7 mm
Metal Screw-driver handle
turnable, 15 cm, selfretaining, for cross lock
for titan screws ø 1,7 mm

36.828.84

Schraubendreher Metallgriff
drehbar, 15 cm, selbsthaltend, für Vierkant
für Titanschrauben ø 1,7 mm
Metal Screw-driver handle
turnable, 15 cm, selfretaining, square lock
for titan screws ø 1,7 mm

Artikel-Nr.
Cat. No.

36.828.15 Schraubendrehermetallgriff
alleine, für ø 1,7 mm Schraubendreherklingen
Metal Screw-driver handle
only for ø 1,7 mm blades



Artikel-Nr.
Cat. No.

36.828.17 Schraubendreherklinge
alleine, für Schrauben ø 1,7 mm Kreuzschlitz
Screw-driver blade
only, for screws ø 1,7 mm, cross lock



36.828.19 Schraubendreherklinge
alleine, für Schrauben ø 1,7 mm Vierkant
Screw-driver blade
only, for screws ø 1,7 mm, square lock



Artikel-Nr.
Cat. No.

36.824.05 Tiefenmesser, Messtiefe 50 mm
Depth gauge, measuring depth 50 mm





Artikel-Nr.
Cat. No.

Spiralbohrer mit Stryker-Ansatz
Twist Drill with Stryker Coupling

36.829.05 $\varnothing$ 1,3 x 50 mm
für Schrauben bis 5 mm Länge
for screws up to 5 mm length

36.829.08 $\varnothing$ 1,3 x 50 mm
für Schrauben bis 8 mm Länge
for screws up to 8 mm length

Spiralbohrer mit Dental-Ansatz
Twist Drill with Dental Coupling

36.829.15 $\varnothing$ 1,3 x 31 mm
für Schrauben bis 5 mm Länge
for screws up to 5 mm length

36.829.18 $\varnothing$ 1,3 x 34 mm
für Schrauben bis 8 mm Länge
for screws up to 8 mm length

2,0



Artikel-Nr.
Cat. No.

36.812.02 Mini-Platten-Standard Set
Standard Set Mini Plates

komplett, bestehend aus:
complete, consisting out of:

- 88.360.71** Sterilisier-Container 300 x 200 x 70 mm
Sterilisation Container 300 x 200 x 70 mm
- 36.950.20** Rack für Instrumente / Rack for instruments
- 36.951.20** Rack für Platten und Schrauben, TITAN
Rack for plates and screws, TITANIUM
- 33.545.18** Plattenschneidezange, mit Hartmetall, 18 cm
Plate cutting pliers, with Tungsten Carbide inserts, 18 cm
- 36.545.13** Flachzange, 15 cm / Flat pliers, 15 cm
- 36.820.12** Plattenbiegezange ADERER, 12 cm
Plate bending pliers ADERER, 12 cm
- 36.972.15** Platten/Schrauben-Haltepinzette, TITAN, 15 cm
Plates and screws holding forceps, TITANIUM, 15 cm
- 36.828.10** Schraubendreher, selbsthaltend, 18 cm,
für Kreuzschlitzschrauben
Screw-driver, self-holding, 18 cm,
for cross head screws
- 36.830.50** 1x Spiralbohrer 1,5 x 50 mm mit Stryker-Ansatz
1x Twist drill 1,5 x 50 mm with Stryker coupling
- 36.831.20** 1x Spiralbohrer 1,5 x 50 mm mit Stryker-Ansatz
1x Twist drill 1,5 x 50 mm with Stryker coupling

Platten, je 5 Stück / Plates, 5 each:

- 36.889.08** 8-Loch / 8 holes
- 36.889.10** 10-Loch / 10 holes

Artikel-Nr.
Cat. No.

- 36.889.12** 12-Loch / 12 holes
- 36.860.04** 4-Loch / 4 holes
- 36.862.04** 4-Loch / 4 holes
- 36.860.06** 6-Loch / 6 holes
- 36.862.06** 6-Loch / 6 holes
- 36.860.08** 8-Loch / 8 holes
- 36.860.16** 16-Loch / 16 holes
- 36.874.04** 4-Loch, rechts / 4 holes, right
- 36.874.14** 4-Loch, links / 4 holes, left
- 36.874.24** 4-Loch, rechts / 4 holes, right
- 36.874.34** 4-Loch, links / 4 holes, left
- 36.871.05** 5-Loch / 5 holes
- 36.870.06** 6-Loch / 6 holes
- 36.865.04** 4-Loch / 4 holes
- 36.867.04** 4-Loch / 4 holes
- 36.869.06** 6-Loch / 6 holes
- 36.868.06** 6-Loch / 6 holes
- 36.873.05** 5-Loch / 5 holes
- 36.872.05** 5-Loch / 5 holes
- 36.878.04** 6-Loch / 6 holes
- 36.863.05** 5-Loch / 5 holes
- 36.862.05** 5-Loch / 5 holes
- 36.865.05** 5-Loch / 5 holes

Schrauben, je 10 Stück / Screws, 10 each:

- 36.852.05** ø 2,0 x 5 mm
- 36.852.07** ø 2,0 x 7 mm
- 36.852.09** ø 2,0 x 9 mm
- 36.852.11** ø 2,0 x 11 mm
- 36.852.13** ø 2,0 x 13 mm
- 36.852.15** ø 2,0 x 15 mm
- 36.852.17** ø 2,0 x 17 mm
- 36.853.07** ø 2,3 x 7 mm Notfallschraube/Emergency screw

Gerne können Sie Ihr individuelles Set zusammenstellen.
Wir passen die Lagerungsracks entsprechend an.

You can always compose your individual set.
We will adapt the racks accordingly.

Mini-Platten, TITAN, Profil 0,6 mm, 2,0 mm

Mini Plates, TITANIUM, Profile 0,6 mm, 2,0 mm

Verpackungseinheit
Packing unit

5

5



Nr./No.:

36.860.54
4-Loch
4 holes

36.862.54
4-Loch
4 holes

36.861.54
4-Loch
4 holes

36.860.56
6-Loch
6 holes

36.860.58
8-Loch
8 holes

5



Nr./No.:

36.874.54
4-Loch, rechts
4 holes, right

36.874.64
4-Loch, links
4 holes, left

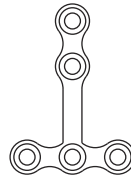
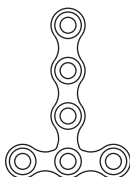
36.876.54
4-Loch, rechts
4 holes, right

36.876.64
4-Loch, links
4 holes, left

36.875.64
4-Loch, rechts
4 holes, right

36.875.54
4-Loch, links
4 holes, left

5



Nr./No.:

36.875.65
5-Loch, rechts
5 holes, right

36.875.55
5-Loch, links
5 holes, left

36.876.66
6-Loch
6 holes

36.876.65
5-Loch
5 holes

36.875.66
6-Loch
6 holes

Mini-Platten, TITAN, Profil 0,6 mm, 2,0 mm

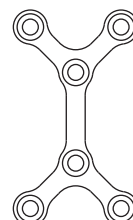
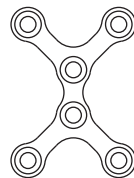
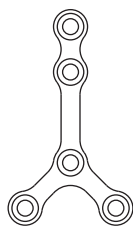
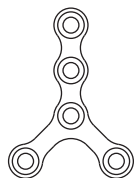
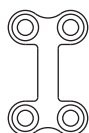
Mini Plates, TITANIUM, Profile 0,6 mm, 2,0 mm

dimeda[®]
SURGICAL INSTRUMENTS

Verpackungseinheit
Packing unit

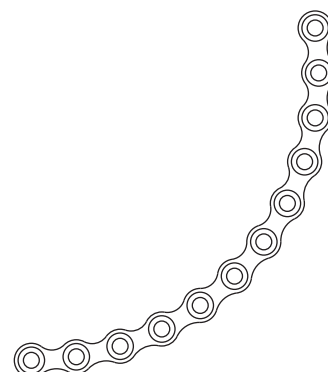
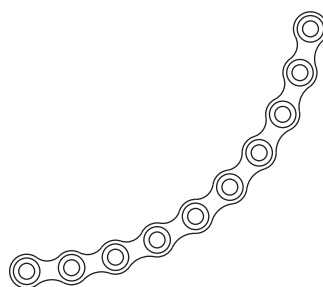
5

5



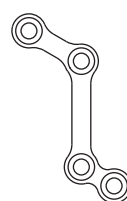
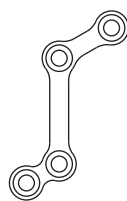
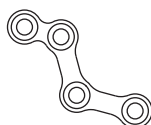
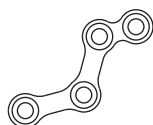
Nr./No.:	36.879.64	36.880.05	36.880.15	36.891.06	36.892.06
	4-Loch 4 holes	5-Loch 5 holes	5-Loch 5 holes	6-Loch 6 holes	6-Loch 6 holes

5



Nr./No.:	36.889.08	36.889.10	36.889.12
Orbita-Platten Orbital Plates	8-Loch 8 holes	10-Loch 10 holes	12-Loch 12 holes

5



Nr./No.:	36.892.04	36.892.14	36.892.24	36.892.34
	4-Loch, rechts 4 holes, right	4-Loch, links 4 holes, left	4-Loch, rechts 4 holes, right	4-Loch, links 4 holes, left

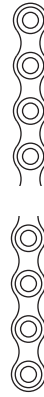
Mini-Platten, TITAN, Profil 0,75 mm, 2,0 mm

Mini Plates, TITANIUM, Profile 0,75 mm, 2,0 mm

Verpackungseinheit
Packing unit

5

5



Nr./No.: 36.898.02
2-Loch
2 holes

36.898.04
4-Loch
4 holes

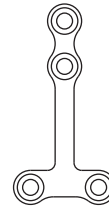
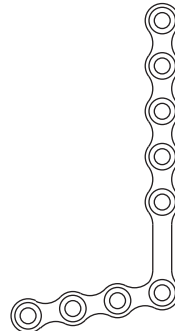
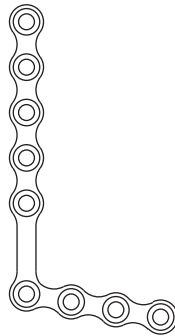
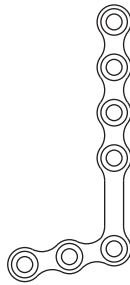
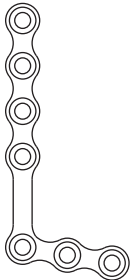
36.898.14
4-Loch
4 holes

36.898.40
40-Loch
40 holes

36.898.05
5-Loch, rechts
5 holes, right

36.898.15
5-Loch, links
5 holes, left

5



Nr./No.: 36.898.07
7-Loch, rechts
7 holes, right

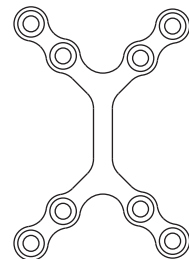
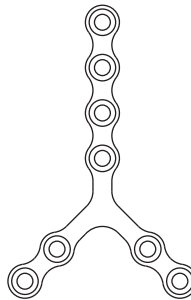
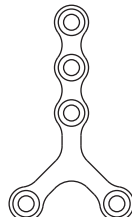
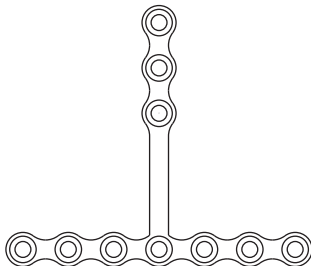
36.898.17
7-Loch, links
7 holes, left

36.898.09
9-Loch, rechts
9 holes, right

36.898.19
9-Loch, links
9 holes, left

36.899.04
4-Loch
4 holes

5



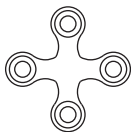
Nr./No.: 36.899.10
10-Loch
10 holes

36.899.05
5-Loch
5 holes

36.899.08
8-Loch
8 holes

36.899.18
8-Loch
8 holes

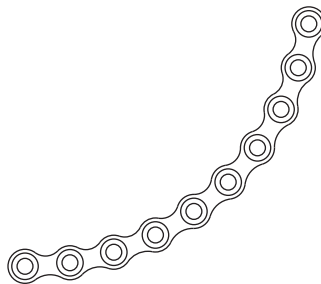
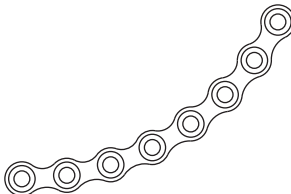
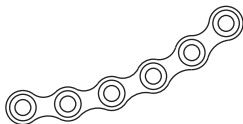
Verpackungseinheit
 Packing unit



Artikel-Nr.
 Cat. No.

36.899.14

4-Loch
 4 holes



Nr./No.:
Orbita-Platten
Orbital Plates

36.900.06
 6-Loch
 6 holes

36.900.08
 8-Loch
 8 holes

36.900.10
 10-Loch
 10 holes

Mini-Platten, TITAN, Profil 1,0 mm, 2,0 mm

Mini Plates, TITANIUM, Profile 1,0 mm, 2,0 mm

Verpackungseinheit
Packing unit

5

5



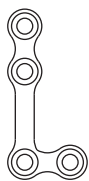
Nr./No.:	36.860.04	36.862.04	36.861.04	36.863.04	36.860.06	36.862.06
	4-Loch 4 holes	4-Loch 4 holes	4-Loch 4 holes	4-Loch 4 holes	6-Loch 6 holes	6-Loch 6 holes

5



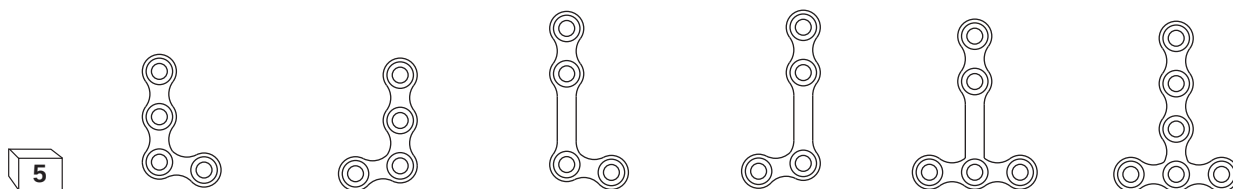
36.860.08	36.860.12	36.860.16	36.860.24	36.860.40	36.874.04	36.874.14
8-Loch 8 holes	12-Loch 12 holes	16-Loch 16 holes	24-Loch 24 holes	40-Loch 40 holes	4-Loch, rechts 4 holes, right	4-Loch, links 4 holes, left

5

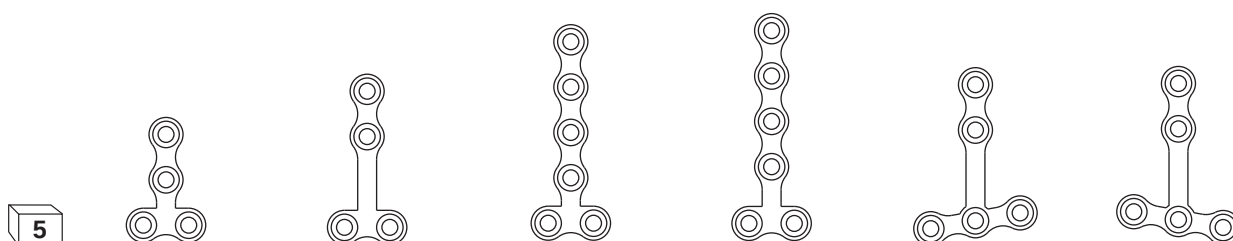


Nr./No.:	36.874.24	36.874.34	36.877.14	36.877.04	36.877.34	36.877.24
	4-Loch, rechts 4 holes, right	4-Loch, links 4 holes, left	4-Loch, rechts 4 holes, right	4-Loch, links 4 holes, left	5-Loch, rechts 5 holes, right	5-Loch, links 5 holes, left

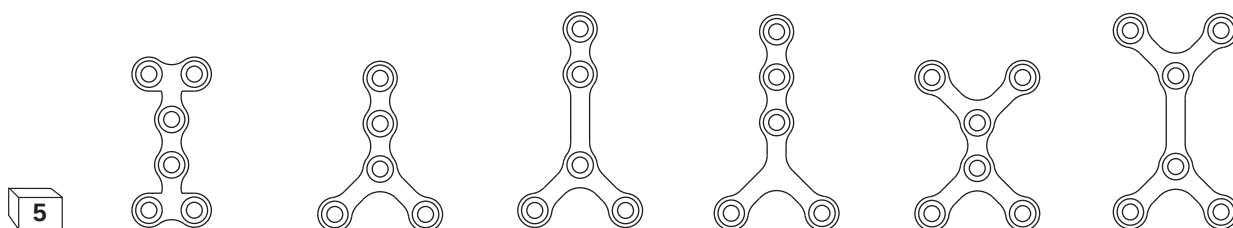
Verpackungseinheit
 Packing unit



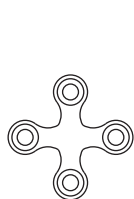
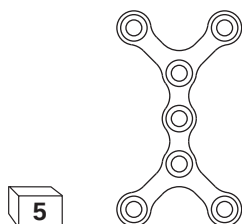
Nr./No.:	36.876.04	36.876.14	36.875.14	36.875.04	36.871.05	36.870.06
	4-Loch, rechts 4 holes, right	4-Loch, links 4 holes, left	4-Loch, rechts 4 holes, right	4-Loch, links 4 holes, left	5-Loch 5 holes	6-Loch 6 hole



Nr./No.:	36.865.04	36.867.04	36.869.06	36.868.06	36.873.05	36.872.05
	4-Loch 4 holes	4-Loch 4 holes	6-Loch 6 holes	6-Loch 6 holes	5-Loch 5 holes	5-Loch 5 holes



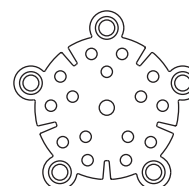
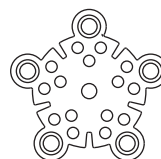
Nr./No.:	36.878.04	36.863.05	36.862.05	36.865.05	36.865.06	36.865.16
	6-Loch 6 holes	5-Loch 5 holes	5-Loch 5 holes	5-Loch 5 holes	6-Loch 6 holes	6-Loch 6 holes



Verpackungseinheit
 Packing unit



für Trepanation
 for trepanation



Nr./No.:	36.865.17	36.866.04	36.866.07	36.866.10	36.866.14
	7-Loch 7 holes	4-Loch 4 holes	Bohrlochplatten ø 7 mm Burr hole plates ø 7 mm	ø 10 mm ø 10 mm	ø 14 mm ø 14 mm

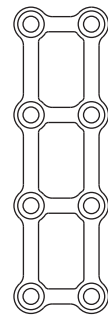
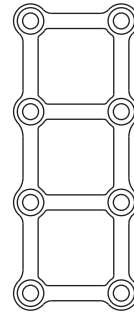
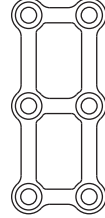
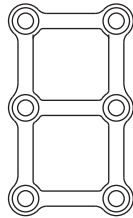
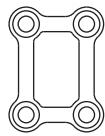
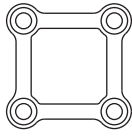
Mini-Platten, TITAN, Profil 1,0 mm, 2,0 mm

Mini Plates, TITANIUM, Profile 1,0 mm, 2,0 mm

Verpackungseinheit
Packing unit

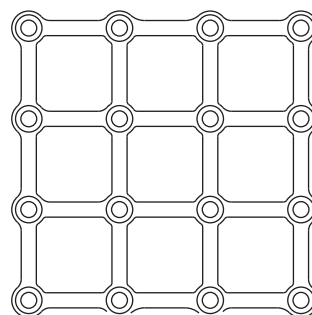
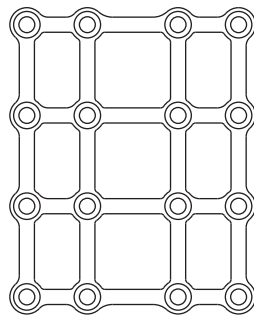
1

1



Nr./No.:	36.866.22	36.866.23	36.866.32	36.866.33	36.866.42	36.866.43
	2x2-Loch 2x2 holes	2x2-Loch 2x2 holes	3x2-Loch 3x2 holes	3x2-Loch 3x2 holes	4x2-Loch 4x2 holes	4x2-Loch 4x2 holes

1



Nr./No.:	36.866.44	36.866.45
	4x4-Loch 4x4 holes	4x4-Loch 4x4 holes



1

Artikel-Nr.
Cat. No.

Gitter-Platten, TITAN
Mesh Plates, TITANIUM

36.867.71	60x 60 x 0,1 mm
36.867.72	120x 60 x 0,1 mm
36.867.73	120 x 120 x 0,1 mm
36.867.74	60x 60 x 0,2 mm
36.867.75	120x 60 x 0,2 mm
36.867.76	120 x 120 x 0,2 mm

36.867.77	80 x 50 x 0,3
------------------	---------------

mm

Verpackungseinheit
Packing unit

10

10

Artikel-Nr.
Cat. No.

TITAN-Draht
TITANIUM wires

36.867.84	0,4 mm
36.867.85	0,5 mm
36.867.86	0,6 mm

Mini-Knochenschrauben, TITAN 2,0 mm

Mini Bone Screws, TITANIUM 2,0 mm

dimeda[®]
SURGICAL INSTRUMENTS

Verpackungseinheit
Packing unit

10

10

Artikel-Nr.
Cat. No.

Schlitz/Pin
Single slot

36.846.04
36.846.05
36.846.07
36.846.09
36.846.11
36.846.13
36.846.15
36.846.17

ø 2,0 x 4 mm
ø 2,0 x 5 mm
ø 2,0 x 7 mm
ø 2,0 x 9 mm
ø 2,0 x 11 mm
ø 2,0 x 13 mm
ø 2,0 x 15 mm
ø 2,0 x 17 mm



36.847.07

Notfallschraube
Emergency screw
ø 2,3 x 7 mm

Mini-Knochenschrauben, TITAN 2,0 mm

Mini Bone Screws, TITANIUM 2,0 mm

Verpackungseinheit
Packing unit

10



10

Artikel-Nr.
Cat. No.

Kreuzschlitz
Cross head

36.852.04	ø 2,0 x 4 mm
36.852.05	ø 2,0 x 5 mm
36.852.07	ø 2,0 x 7 mm
36.852.09	ø 2,0 x 9 mm
36.852.11	ø 2,0 x 11 mm
36.852.13	ø 2,0 x 13 mm
36.852.15	ø 2,0 x 15 mm
36.852.17	ø 2,0 x 17 mm
36.852.19	ø 2,0 x 19 mm

Notfallschrauben
Emergency screws

36.853.05	ø 2,3 x 5 mm
36.853.07	ø 2,3 x 7 mm
36.853.09	ø 2,3 x 9 mm



10

Artikel-Nr.
Cat. No.

Vierkant
Square head

36.849.04	ø 2,0 x 4 mm
36.849.05	ø 2,0 x 5 mm
36.849.07	ø 2,0 x 7 mm
36.849.09	ø 2,0 x 9 mm
36.849.11	ø 2,0 x 11 mm
36.849.13	ø 2,0 x 13 mm
36.849.15	ø 2,0 x 15 mm
36.849.17	ø 2,0 x 17 mm

Notfallschrauben
Emergency screws

36.849.95	ø 2,3 x 5 mm
36.849.97	ø 2,3 x 7 mm

Artikel-Nr.
Cat. No.

33.545.18

Plattenschneidezange
18 cm, mit Hartmetall
Plate cutting pliers,
18 cm, with Tungsten Carbide inserts



Artikel-Nr.
Cat. No.

36.545.13

Flachzange, 15 cm
Flat pliers, 15 cm





Artikel-Nr.
Cat. No.

36.820.12

Plattenbiegezange ADERER, 12 cm
Plate bending pliers ADERER, 12 cm



Artikel-Nr.
Cat. No.

36.821.15

Plattenbiegezange
15 cm, mit Stift
Plate bending pliers
15 cm, with pin



Artikel-Nr.
Cat. No.

36.972.15

Platten/Schrauben-Haltepinzette
TITAN, 15 cm
Plates and screws holding forceps
TITANIUM, 15 cm

Artikel-Nr.
Cat. No.

- 36.828.00** Schraubendreher, drehbar
mit Haltevorrichtung, für Schrauben ø 2,0 mm
mit Schlitz und Bohrung
Screw-driver, turnable
with holding device, for screws ø 2,0 mm
with slot and holding
- 36.828.01** Schraubendreher
mit Haltevorrichtung, für Schrauben ø 2,0 mm
mit Schlitz und Bohrung
Screw-driver
with holding device, for screws ø 2,0 mm
with slot and holding



Artikel-Nr.
Cat. No.

- 36.828.10** Schraubendreher, Kreuzschlitz, drehbar,
selbsthaltend für Schrauben 2,0 mm
Screw-driver, crosslock, turnable,
selfretaining, for screws ø 2,0 mm
- 36.828.11** Schraubendreher, Kreuzschlitz, fest,
selbsthaltend für Schrauben 2,0 mm
Screw-driver, crosslock, selfretaining
firm for screws ø 2,0 mm
- 36.828.20** Schraubendreher, Vierkant, drehbar,
selbsthaltend für Schrauben 2,0 mm
Screw-driver, crosslock, turnable,
selfretaining, for screws ø 2,0 mm
- 36.828.21** Schraubendreher, Vierkant, fest,
selbsthaltend für Schrauben 2,0 mm
Screw-driver, crosslock, selfretaining
firm for screws ø 2,0 mm



Artikel-Nr.
Cat. No.

- 36.828.40** Schraubendrehergriff, aus Ferozell,
drehbar, für alle Sorten Klingen
Ferozell Screw-driver handle
turnable, for all blades
- 36.828.41** Schraubendrehergriff, aus Ferozell,
nicht drehbar, für alle Sorten Klingen
Ferozell Screw-driver handle
not turnable, for all blades





Artikel-Nr.
Cat. No.

36.828.13

Schraubendreher, mit Metallgriff,
drehbar, selbsthaltend,
für Kreuzschlitzschrauben ø 2,0 mm
Screw-driver, with metal handle turnable
selfretaining, for cross lock screws ø 2,0 mm

36.828.23

Schraubendreher, mit Metallgriff,
drehbar, selbsthaltend,
für Vierkantschrauben ø 2,0 mm
Screw-driver, with metal handle turnable
selfretaining, for square lock screws ø 2,0 mm

36.828.03

Schraubendreher, mit Metallgriff,
drehbar, Haltevorrichtung für Schrauben
ø 2,0 mm Schlitz und Bohrung
Screw-driver, with metal handle turnable
holding device for screws ø 2,0 mm,
single slot



Artikel-Nr.
Cat. No.

36.828.43

Schraubendrehergriff aus Metall
für alle Sorten Klingen
Metal Screw-driver handle
for all blades



Artikel-Nr.
Cat. No.

36.828.53

Schraubendreherklinge
alleine, selbsthaltend,
für Kreuzschlitzschrauben ø 2,0 mm
Screw-driver blade
selfretaining, for cross lock screws ø 2,0 mm

36.828.54

Schraubendreherklinge
alleine, selbsthaltend,
für Vierkantschrauben ø 2,0 mm
Screw-driver blade
selfretaining, for square lock screws ø 2,0 mm

36.828.50

Schraubendreherklinge
ohne Haltevorrichtung für Schrauben
mit Schlitz und Bohrung ø 2,0 mm
Screw-driver blade, without holding device
for screws ø 2,0 mm, single slot

36.828.51

Schraubendreherklinge
mit Haltevorrichtung für Schrauben
mit Schlitz und Bohrung ø 2,0 mm
Screw-driver blade, with holding device
for screws ø 2,0 mm, single slot

Artikel-Nr.
Cat. No.

36.828.52

Haltervorrichtung, für Schraubendreher
Klinge für Schrauben mit Schlitz und Bohrung,
für Titanschrauben ø 2,0 mm
Screw-holding device
for screw driver blades single slot
for titan screws ø 2,0 mm



Artikel-Nr.
Cat. No.

36.824.05

Tiefenmesser, Messtiefe 50 mm
Depth gauge, measuring depth 50 mm



Artikel-Nr.
Cat. No.

36.827.00

Transbuccale Bohrhilfe
für Schraubendreher komplett
Transbuccal drilling guide
for screw-driver complete





Artikel-Nr.
Cat. No.

Spiralbohrer mit Stryker-Ansatz
Twist Drill with Stryker Coupling

36.830.50

ø 1,5 x 50 mm
für Schrauben bis 7 mm Länge
for screws up to 7 mm length

36.831.20

ø 1,5 x 50 mm
für Schrauben bis 20 mm Länge
for screws up to 20 mm length

36.831.30

ø 1,5 x 70 mm
für Schrauben bis 7 mm Länge
for screws up to 7 mm length

36.831.40

ø 1,5 x 105 mm
für Schrauben bis 20 mm Länge
for screws up to 20 mm length



Skalpelle
Scalpels

Skalpelle Scalpels

Fig.
3



06.110.00
Fig. 10



06.111.00
Fig. 11



06.112.00
Fig. 12



06.112.02
Fig. 12 d



06.115.00
Fig. 15



06.115.01
Fig. 15 c

In Packungen à 100 Stück, steril
in packages of 100 ea, sterile



06.103.00
12 cm/4¾"
Fig. 3

rund
round



06.103.03
14,5 cm/5¾"
Fig. 3 R

rund, abgewinkelt
round, angled



06.103.33
14 cm/5½"
Fig. 3 R

mit rundem Hohlheft
with round hollow handle



06.103.09
15,5 cm/6"
Fig. 3

lang
long



06.107.00
16 cm/6¼"
Fig. 7

In Packungen à 10 Stück, steril
in packages of 10 ea, sterile



06.304.15
15,5 cm/6"



40.859.01
Fig. 61



40.859.02
Fig. 62



40.859.04
Fig. 64



40.859.05
Fig. 65

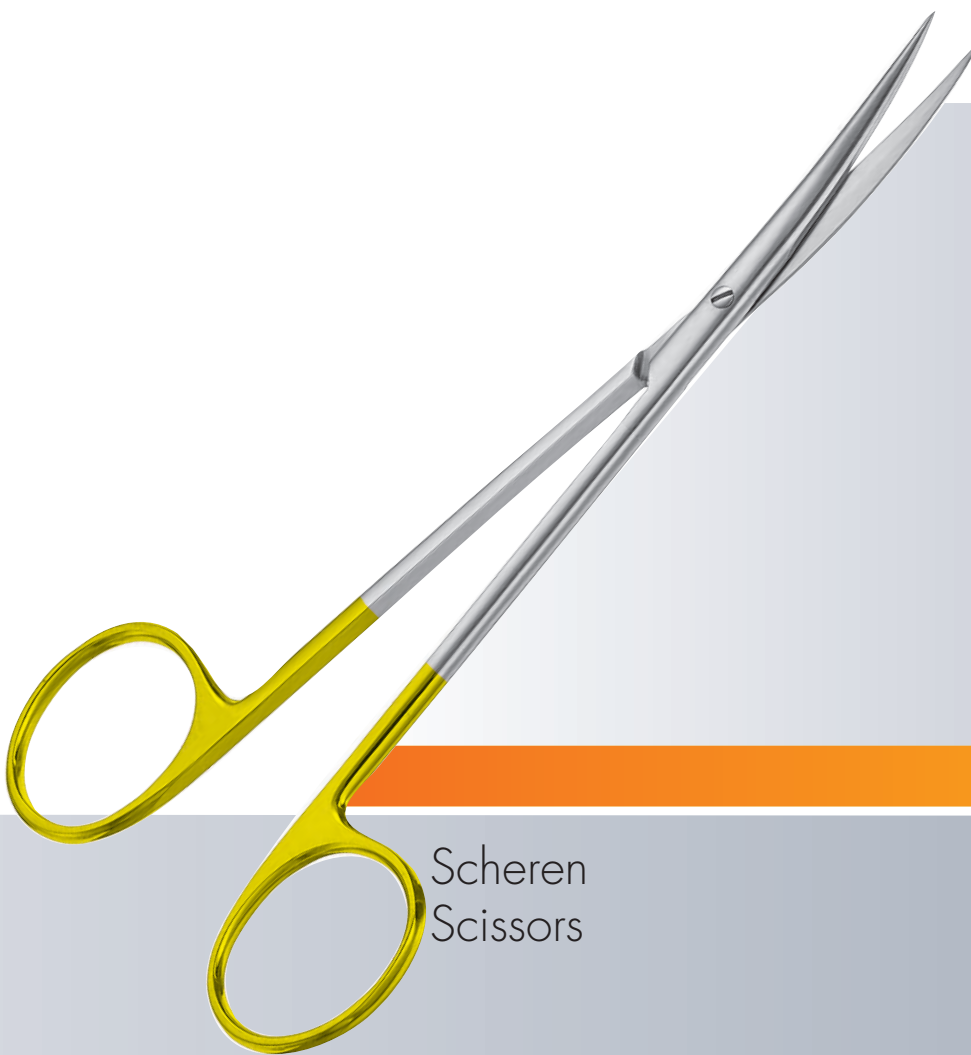


40.859.07
Fig. 67



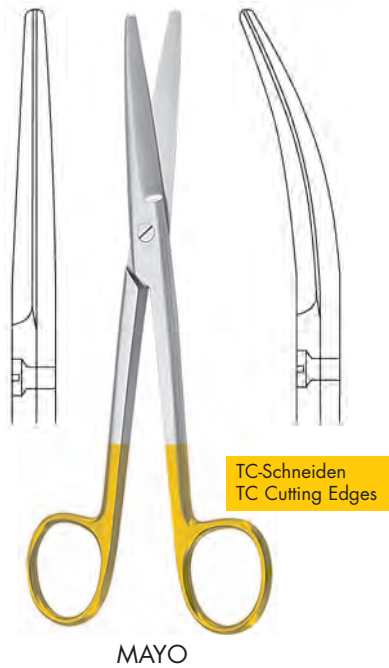
40.859.09
Fig. 69





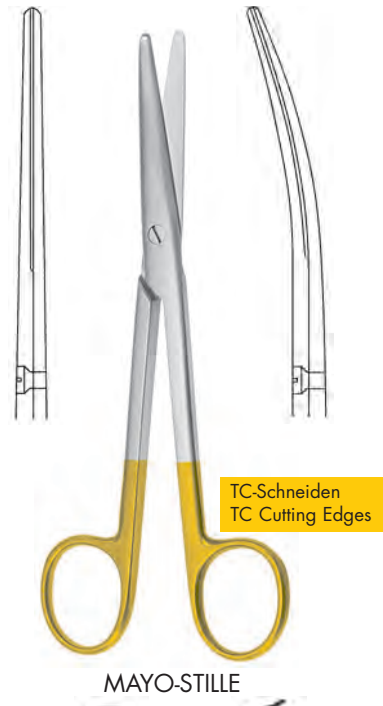
Scheren
Scissors

Präparierscheren Dissecting Scissors



MAYO

14,5 cm/5¾"	08.164.14	08.165.14
17 cm/6¾"	08.164.17	08.165.17
23 cm/9"	08.164.23	08.165.23



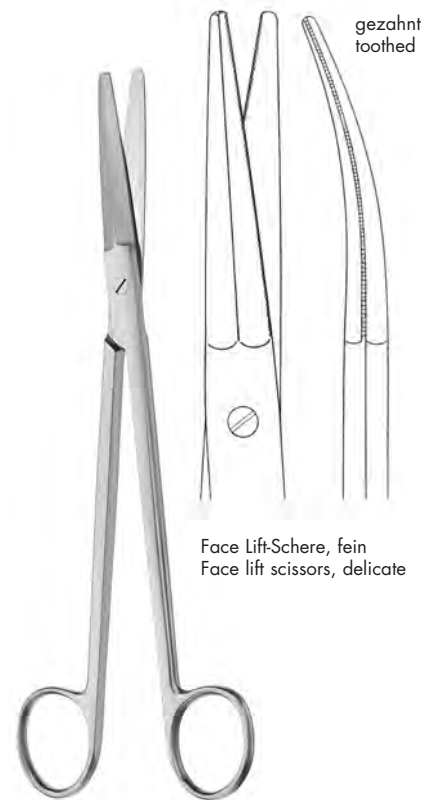
MAYO-STILLE

15 cm/6"	08.174.15	08.175.15
17 cm/6¾"	08.174.17	08.175.17



LEXER

16 cm/6¼"	08.194.16	08.195.16
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GORNEY
08.213.19
19,5 cm/7¾"



METZENBAUM

15 cm/6"	08.284.15	08.285.15
18 cm/7"	08.284.18	08.285.18
20 cm/8"	08.284.20	08.285.20
23 cm/9"	08.284.23	08.285.23



METZENBAUM FINO

15 cm/6"	08.286.15	08.287.15
18 cm/7"	08.286.18	08.287.18
20 cm/8"	08.286.20	08.287.20
23 cm/9"	08.286.23	08.287.23

Präparierscheren Dissecting Scissors

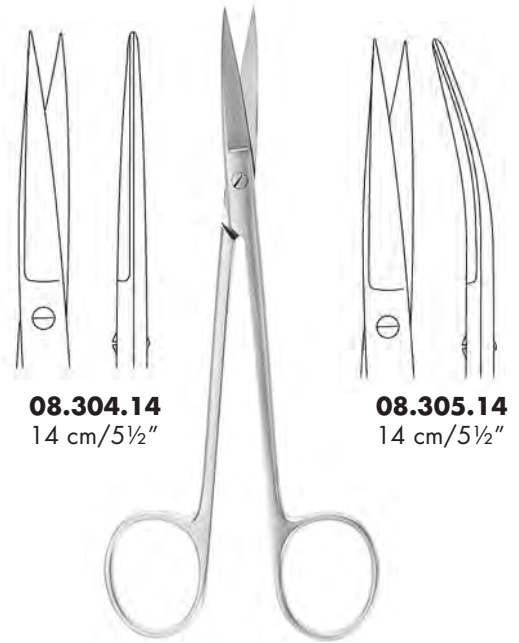


08.297.14
14,5 cm/5¾"

08.297.18
18 cm/7"

TC-Schneiden
TC Cutting Edges

METZENBAUM FINO



08.304.14
14 cm/5½"

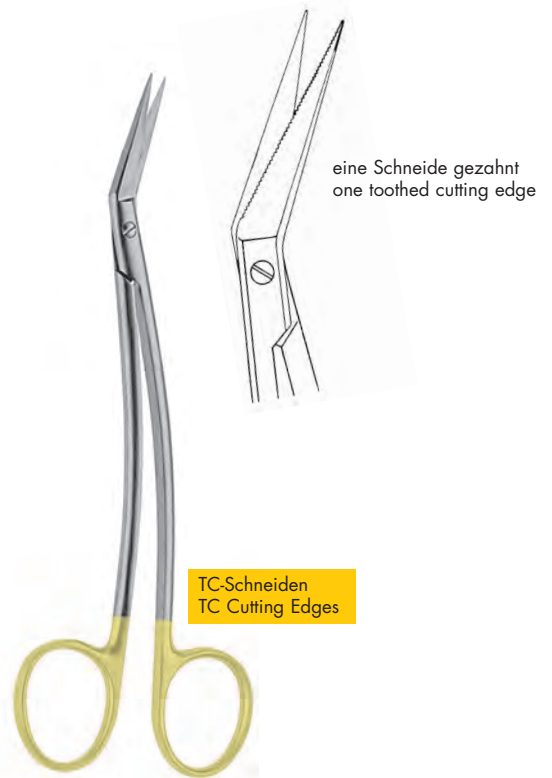
08.305.14
14 cm/5½"

JOSEPH



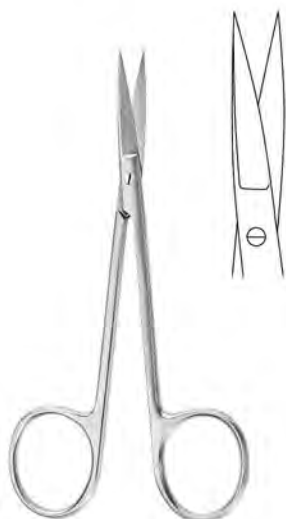
TC-Schneiden
TC Cutting Edges

KILNER
12 cm/4¾" **08.314.12**
15 cm/6" **08.314.15**



eine Schneide gezahnt
one toothed cutting edge

LOCKLIN
08.316.16
16 cm/6¼"



IRIS
08.340.11
11,5 cm/4½"



IRIS
08.341.11
11,5 cm/4½"



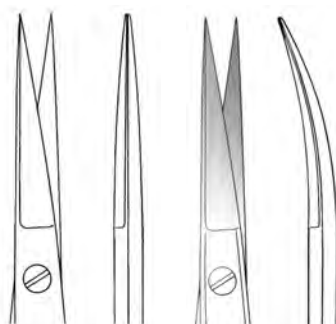
IRIS
08.344.11
11,5 cm/4½"



IRIS
08.345.11
11,5 cm/4½"



KELLY
16 cm/6¼"

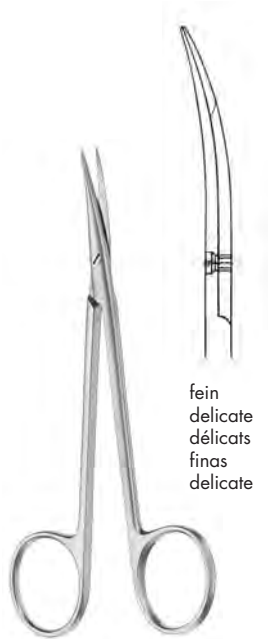


08.540.16 **08.541.16**



FOMON
08.403.14
14 cm/5½"

Rhinoplastische Schere
Rhinoplastic scissors



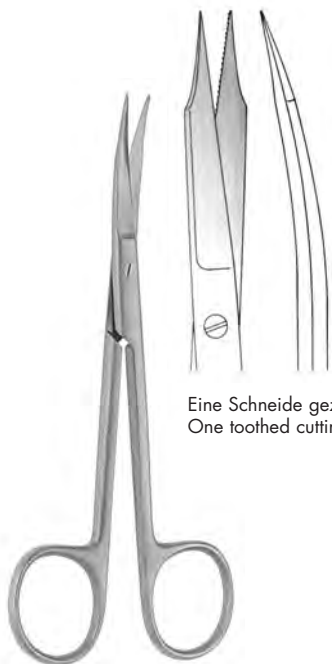
fein
delicate
délicats
finas
delicate

JAMESON-WERBER
08.584.13
13 cm/5"



08.584.15
15 cm/6"
fein
delicate
délicats
finas
delicate

JAMESON



Eine Schneide gezahnt
One toothed cutting edge

GOLDMAN FOX
08.821.13
13 cm/5"



Eine Schneide gezahnt
One toothed cutting edge

TC-Schneiden
TC Cutting Edges

GOLDMAN FOX
08.823.13
13 cm/5"

Leichtmetall Rundgriffen, gut ausbalanciert
Light-weight round handles, well balanced



15 cm/5"	09.300.15	09.301.15
18 cm/7"	09.300.18	09.301.18



18 cm/7"	09.302.18
09.303.18	

SUPERCUT



gezahnt
toothed
dentelés
dentadas
dentate

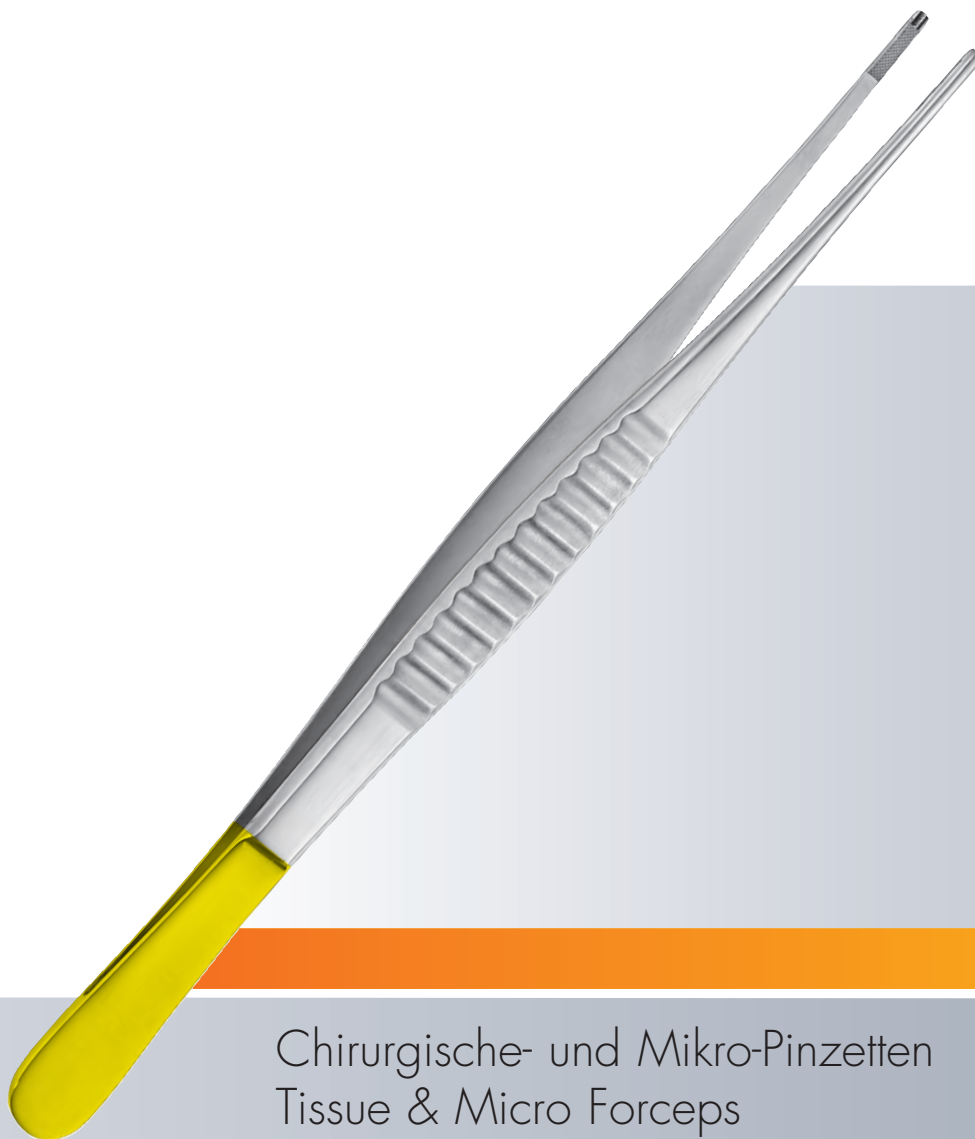
15 cm/5"	09.304.15	09.305.15
18 cm/7"	09.304.18	09.305.18



runde Schneidblätter
round cutting blades

15 cm/5"	09.307.15	09.309.15
18 cm/7"	09.307.18	09.309.18





Chirurgische- und Mikro-Pinzetten
Tissue & Micro Forceps

Pinzetten Tissue Forceps



0,5
normalprofil
regular profile

Mit TC-Einsätzen
TC Lined

ADSON
12 cm/4¾" **10.184.12**
15 cm/6" **10.184.15**



0,4
Miniprofil
mini profile

Mit TC-Einsätzen
TC Lined

ADSON micro
12 cm/4¾" **10.173.12**
15 cm/6" **10.173.15**



10.230.17 10.231.17

CUSHING
17 cm/6¾"



fein
delicate
délicates
finas
delicate

10.268.12 10.268.14
12,5 cm/5" 14,5 cm/5¾"

SEMKEN



10.270.12 10.270.15
12,5 cm/5" 15 cm/6"

SEMKEN



Mit TC-Einsätzen
TC Lined

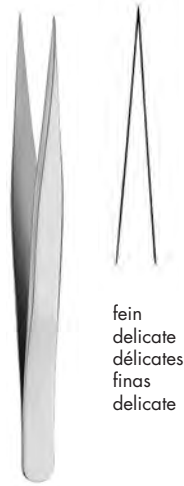
GILLIES
10.272.16
15,5 cm/6"



10.332.01
12 cm/4¾"
Fig. 1



10.330.12
12 cm/4¾"
Fig. 3



10.330.31
11 cm/4¼"
Fig. 3 C

fein
delicate
délicates
finas
delicate



10.332.04
11 cm/4¼"
Fig. 4



10.332.05
11 cm/4¼"
Fig. 5



10.332.45
11 cm/4¼"
Fig. 5

0,3 mm
45°



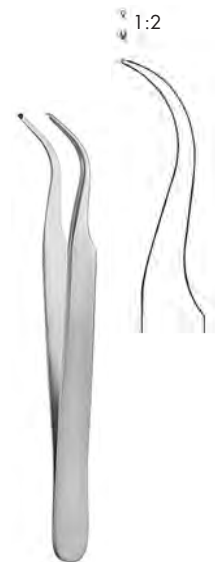
10.333.05
11 cm/4¼"
Fig. 5a



10.332.15
11 cm/4¼"
Fig. 6



10.331.12
12 cm/4¾"
Fig. 7

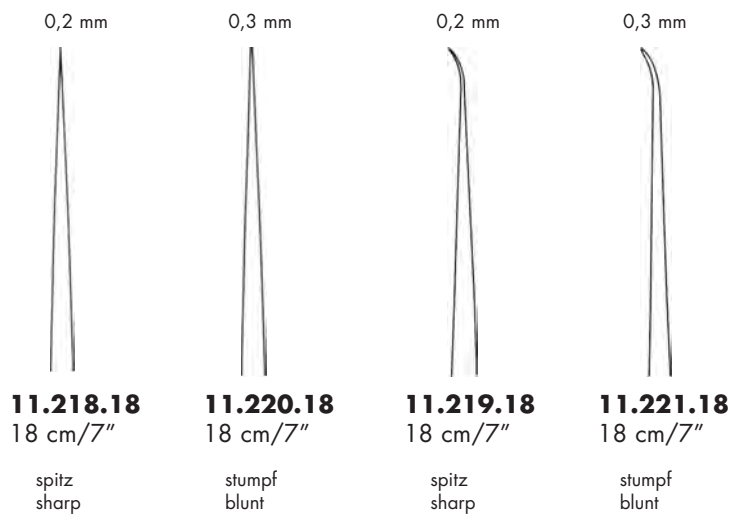
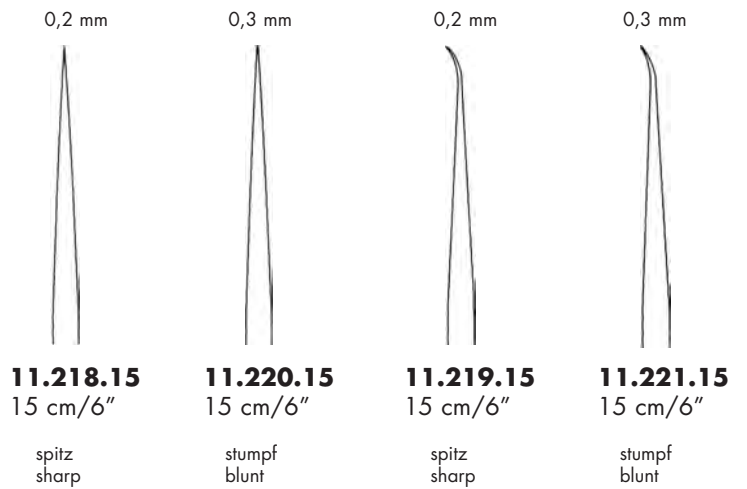
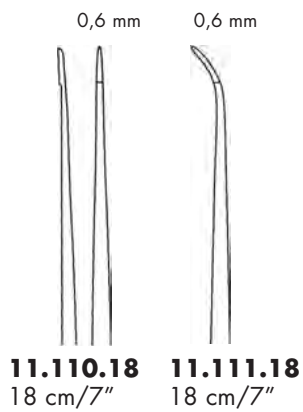
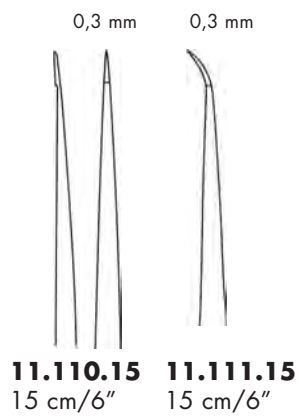


10.333.11
11,5 cm/4½"

1:2

Mikro-Pinzetten Micro Forceps

Leichtmetall Rundgriffen, gut ausbalanciert
Light-weight round handles, well balanced



ATRAUMA



DE BAKEY



DE BAKEY

Mit TC-Einsätzen
TC lined

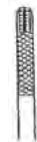
1,5 mm

6 x 12



2,0 mm

6 x 12



2,7 mm

6 x 12



3,5 mm

6 x 12



15 cm/6"	11.404.15	11.412.15	11.414.15	11.416.15
19,5 cm/7¾"	11.404.19	11.412.19	11.414.19	11.416.19
24 cm/9½"	11.404.24	11.412.24	11.414.24	11.416.24

1,5 mm

2 x 4



2,0 mm

2 x 4



2,7 mm

2 x 4



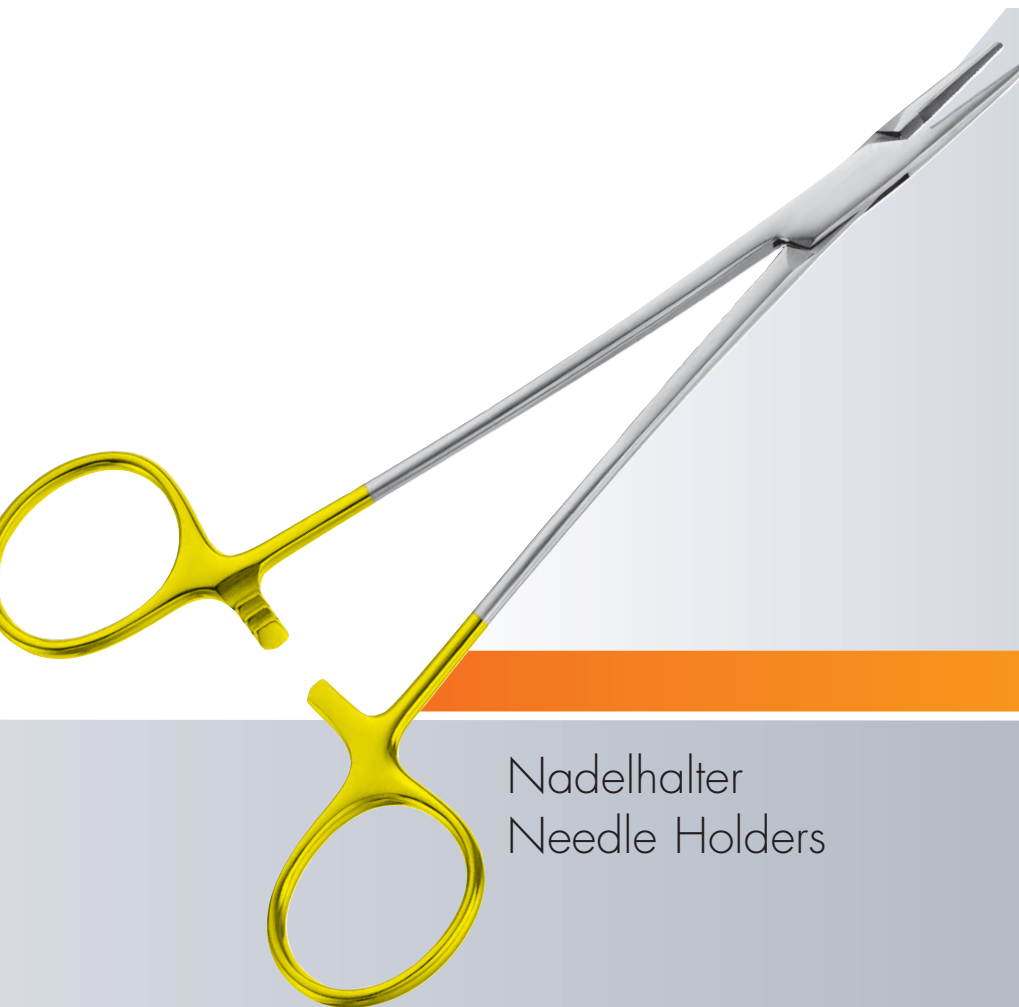
3,5 mm

2 x 4



15 cm/6"	11.402.15	11.422.15	11.424.15	11.426.15
19,5 cm/7¾"	11.402.20	11.422.19	11.424.19	11.426.19
24 cm/9½"	11.402.24	11.422.24	11.424.24	11.426.24





Nadelhalter
Needle Holders

Nadelhalter Needle Holders

Mit TC-Einsätzen
TC Lined



24.134.13

glattes Maul
smooth jaw

HALSEY
13 cm/5¹/₈"



24.144.13

0,4
Miniprofil
mini profile

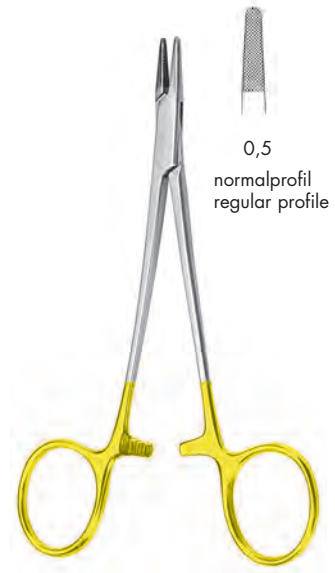
mit aufgebogenem Daumenring
with offset ring



24.147.13

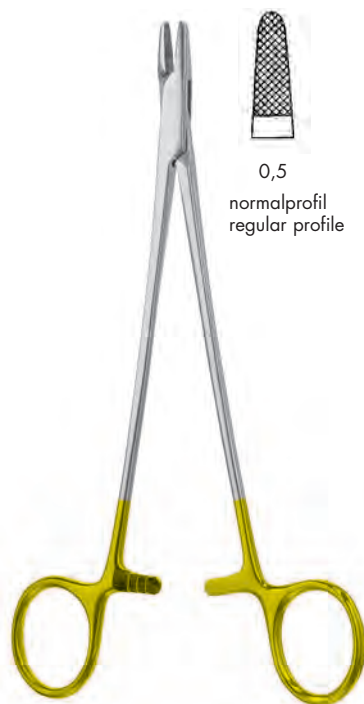
0,4
Miniprofil
mini profile

NEIVERT
13 cm/5¹/₈"



0,5
normalprofil
regular profile

BAUMGARTNER
12,5 cm/5" **24.154.12**
14 cm/5¹/₂" **24.154.14**



0,5
normalprofil
regular profile

NEW ORLEANS
24.144.18
18 cm/7"



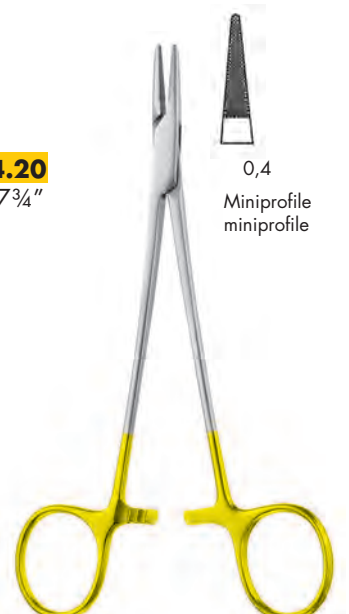
0,4
Miniprofil
miniprofile

CRILE WOOD

24.164.15
15 cm/6"

24.164.18
18 cm/7"

24.164.20
20 cm/7³/₄"



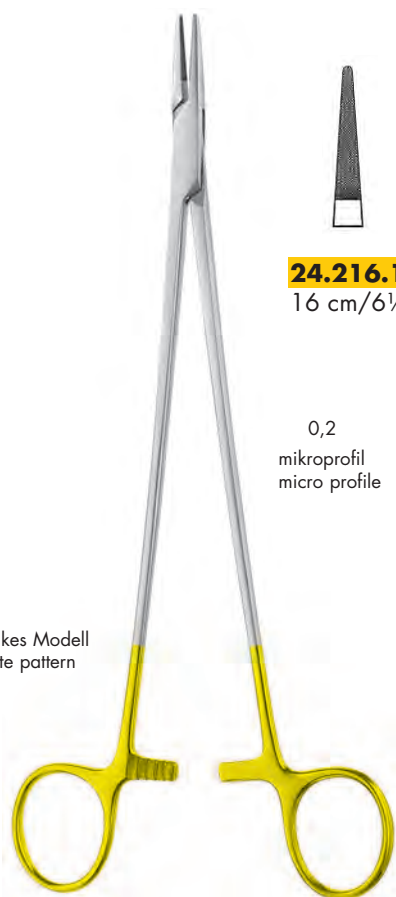
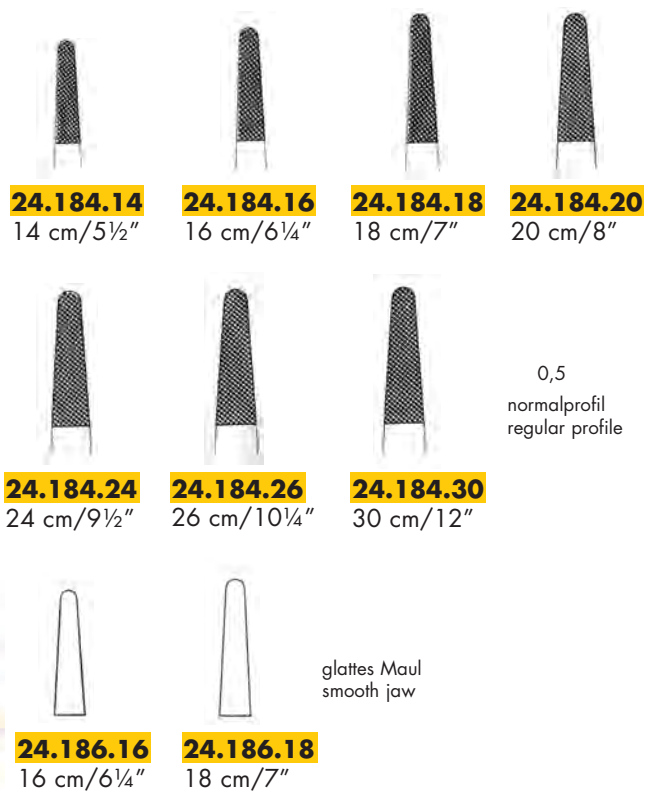
0,4
Miniprofil
miniprofile

BABY CRILE WOOD
24.168.15
15 cm/6"

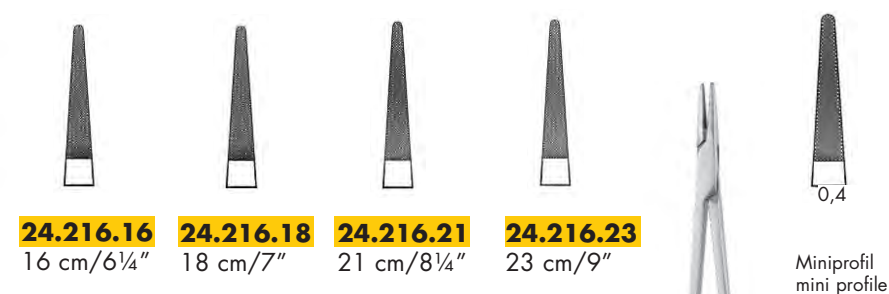
Mit TC-Einsätzen
TC Lined



MAYO HEGAR



DE BAKEY



schlankes Modell
delicate pattern

schlankes Modell
delicate pattern

DE BAKEY
24.216.31
31 cm/12½"

Mikro-Nadelhalter

Micro Needle Holders

Mit TC-Einsätzen
TC Lined



CASTROVIEJO-
JACOBSON

glattes Maul smooth jaw	glattes Maul smooth jaw	0,3 Mikroprofil micro profile	0,3 Mikroprofil micro profile

14,5 cm/5¾"	24.674.14	24.675.14	24.678.14	24.679.14
18 cm/7"	24.674.18	24.675.18	24.678.18	24.679.18
21 cm/8¼"	24.674.21	24.675.21	24.678.21	24.679.21
23 cm/9"	24.674.23	24.675.23	24.678.23	24.679.23

mit sperre
with catch

glattes Maul smooth jaw	glattes Maul smooth jaw	0,3 Mikroprofil micro profile	0,3 Mikroprofil micro profile

14,5 cm/5¾"	24.694.14	24.695.14	24.698.14	24.699.14
18 cm/7"	24.694.18	24.695.18	24.698.18	24.699.18
21 cm/8¼"	24.694.21	24.695.21	24.698.21	24.699.21
23 cm/9"	24.694.23	24.695.23	24.698.23	24.699.23

ohne sperre
without catch

Mit TC-Einsätzen
TC Lined

Leichtmetall Rundgriffen, gut ausbalanciert
Light-weight round handles, well balanced



18,5 cm/7¼"



ohne sperre
without catch

15 cm/6"	24.870.15	24.871.15
18 cm/7"	24.870.18	24.871.18



mit sperre
with catch

15 cm/6"	24.872.15	24.873.15
18 cm/7"	24.872.18	24.873.18

Mikro-Nadelhalter

Micro Needle Holders

diamantiertes maul
diamond-coated jaw



Streamlined

mit sperre
with catch



11 x 0,8 mm

mit sperre
with catch



11 x 0,8 mm

ohne sperre
without catch



11 x 0,8 mm

ohne sperre
without catch



11 x 0,8 mm

15 cm/6"	24.920.15	24.921.15	24.922.15	24.923.15
18 cm/7"	24.920.18	24.921.18	24.922.18	24.923.18
21 cm/8¼"	24.920.21	24.921.21	24.922.21	24.923.21

Titan
Titanium
Titane
Titanio
Titanio





Mundinstrumente
Oral Instruments

Zungendrucker Tongue Depressors

Holz
Packung mit 100 Stück

Wood
Package of 100 pieces



48.102.16
16 cm/6¼"



BRUENINGS
48.107.19
19 cm/7½"
19 / 15 mm



DOYEN



48.112.13
13,5 cm/5¼"
24 / 30 mm



48.112.16
16 cm/6¼"
30 / 34 mm



HARTMANN
48.111.15
15 cm/6"



72 x 23 mm



TOBOLD
48.119.14
14,5 cm/5¾"



85 x 24 mm



TOBOLD
48.119.15
15 cm/6"



88 x 25 mm



WIEDER

48.115.01
14 cm/5½"
36 mm



48.115.02
15 cm/6"
43 mm

Lippen- und Wangenhalter
Wire lip retractor



STERNBERG
48.229.14
14 cm/5½"



SIMPLEX
48.230.11
11 cm/4¼"

Zungenzangen
Tongue Holding Forceps



CAWOOD-MINNESOTA
48.233.15
15 cm/6"
20 mm



COLLIN
48.250.16
16 cm/6½"



YOUNG
48.255.16
16 cm/6½"

48.255.99
Gummipolster (Paar)
Rubber inserts (Pair)

Mundsperrer und Mundkeil

Mouthgag & Props



DENHARDT
48.267.12
12 cm/5"



ROSER-KOENIG
16 cm/6¼" **48.270.16**
19 cm/7½" **48.270.19**



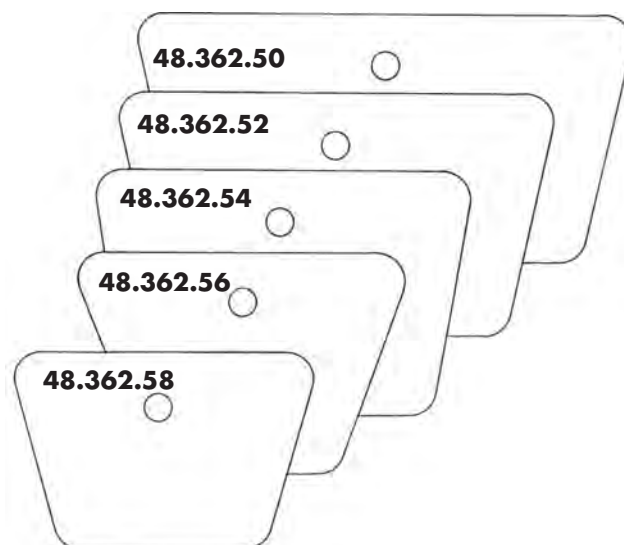
HEISTER
48.272.13
13 cm/5¼"

kunststoffbeeschichteter Metallrahmen
ohne Kette

rubber coated metal frame
without chain



McKESSON



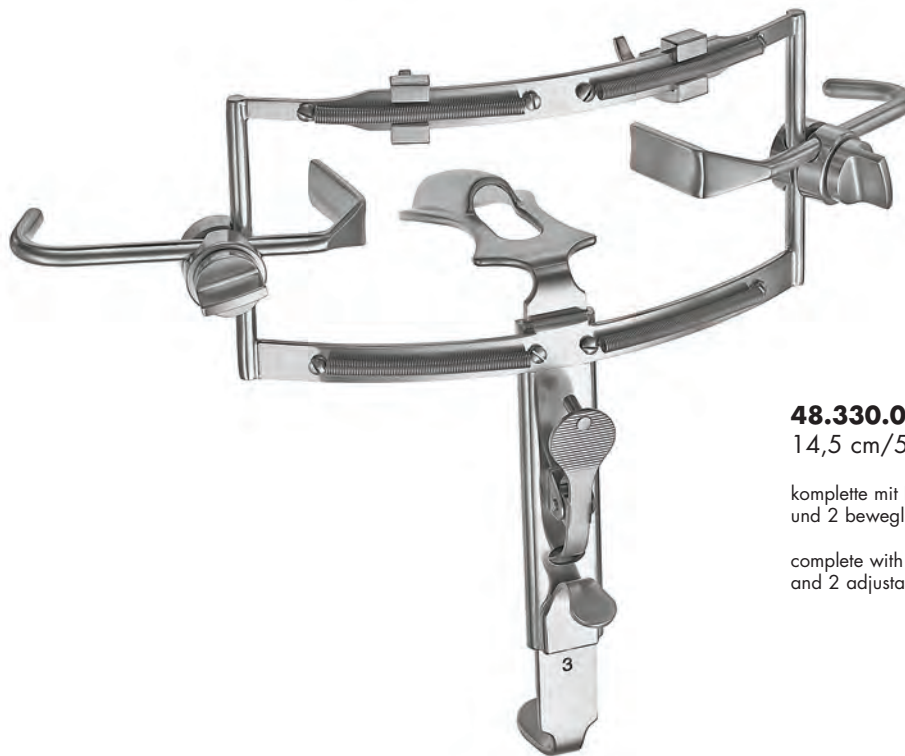
48.362.50
extra gross, für Zahnlose
extra large, for edentulous

48.362.52
gross, für Erwachsene
large, for adults

48.362.54
normal, für Erwachsene
regular, for adults

48.362.56
klein, für Kinder
small, for children

48.362.58
klein, für Kleinkinder
small, for babies



48.330.00
14,5 cm/5¾"

komplette mit Rahmen, 3 Zungenspateln
und 2 beweglichen Seitenvalven

complete with frame, 3 tongue depressors
and 2 adjustable lateral blades

DINGMANN

Zungenspatel
Tongue Depressor



DINGMANN
48.330.01
13,5 cm/5¼"
65 x 25 mm



DINGMANN
48.330.02
13,5 cm/5¼"
70 x 29 mm



DINGMANN
48.330.03
13,5 cm/5¼"
80 x 32 mm



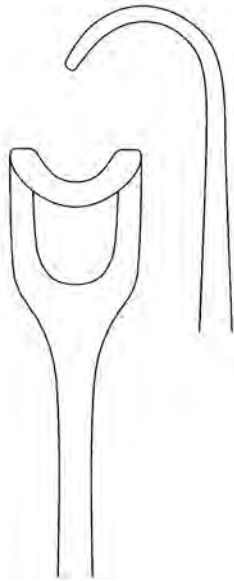


Wundhaken und Wundspreizer
Retractors

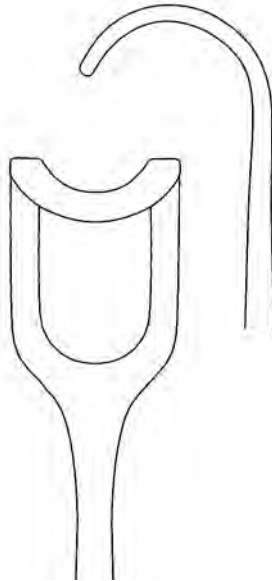
Wangenhaken Cheek Retractors



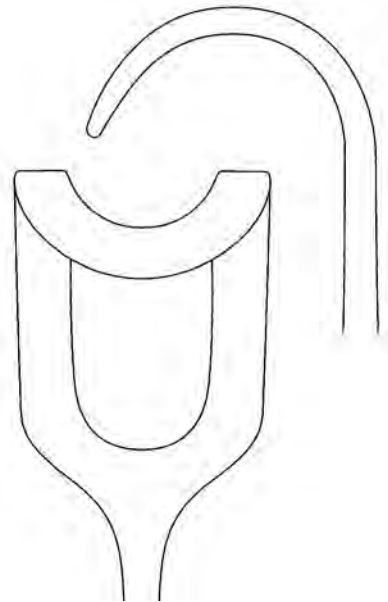
MIDDELDORPF



18.344.14
21,5 cm/8½"
14 x 17 mm



18.344.20
22 cm/8¾"
20 x 22 mm



18.344.26
23,5 cm/9¼"
26 x 30 mm



BÜCHS
18.346.20
20,5 cm/8"
38 x 18 mm



GREEN
18.348.22
22,5 cm/8¾"
22 x 22 mm



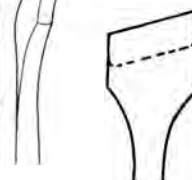
KIRSCH
20 cm/8"

Mucoperiosthaken
Diagonal Cheek Retractors for lateral region

für links oben und rechts unten
for upper left and bottom right



48.588.20
60 x 10 mm



für rechts oben und links unten
for upper right and bottom left

48.589.20
60 x 10 mm



WARD
48.590.15
15,5 cm/6"



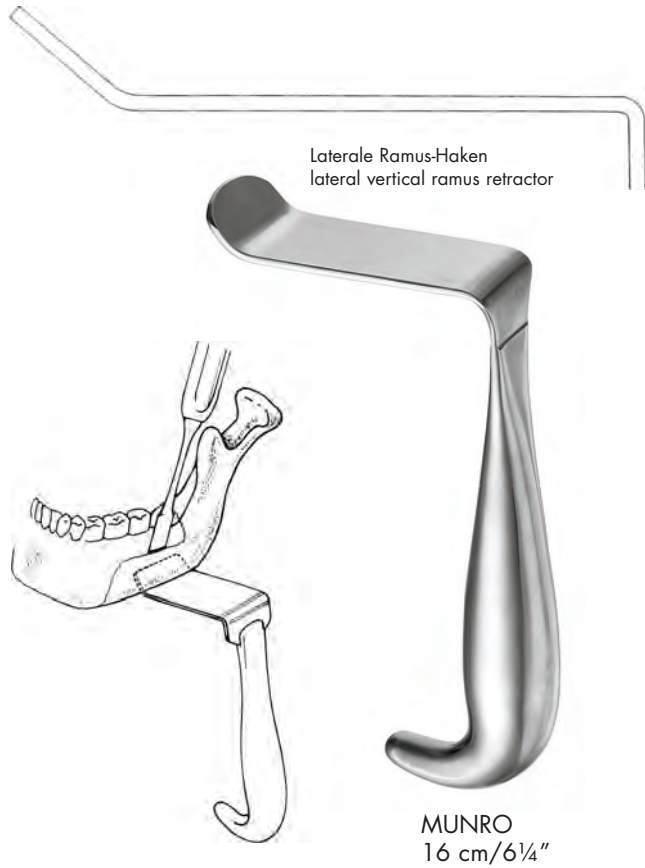
BOWDLER-HENRY
48.590.70
16 cm/6¼"



KAY (AUSTIN)
48.590.73

Ramushaken

Ramus retractors



48.591.20
20 x 80 mm

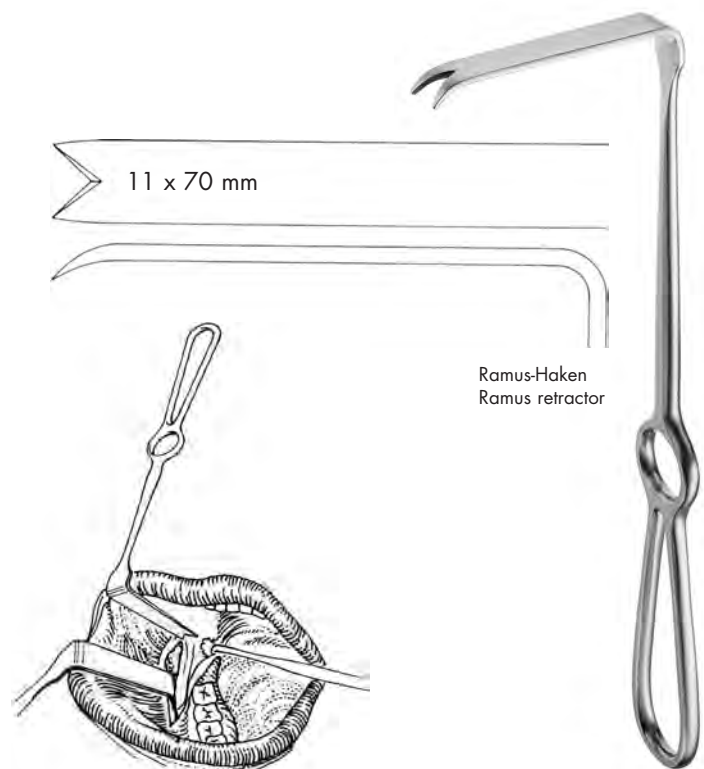
48.591.25
25 x 80 mm

48.591.30
30 x 80 mm

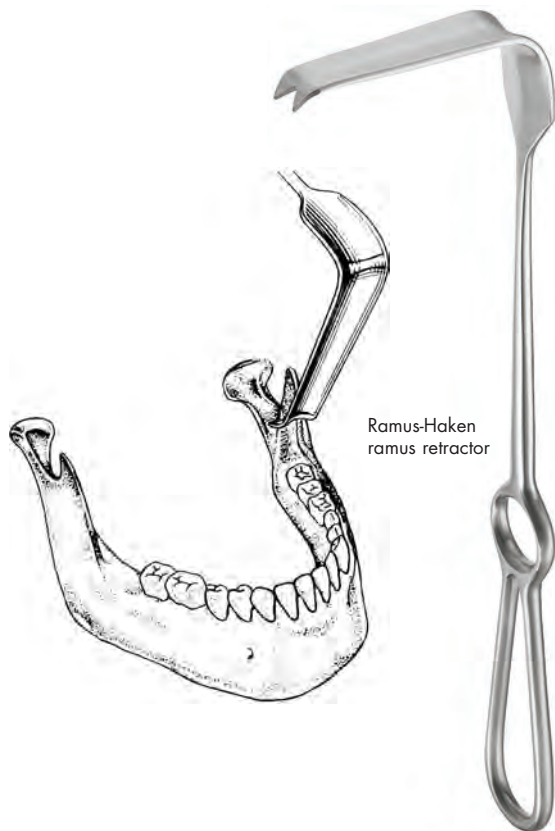
48.591.35
35 x 80 mm



OBWEGESER
48.595.22
22 cm/8¾"

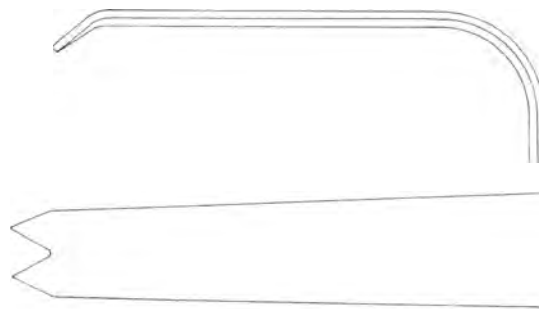


OBWEGESER
48.597.22
22 cm/8¾"



Ramus-Haken
ramus retractor

OBWEGESER
24,5 cm/9¾"



48.602.11
11/15 x 70 mm

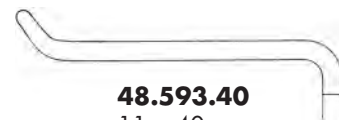


48.602.12
12/22 x 70 mm

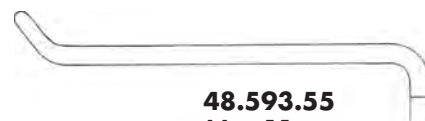


Weichteilhaken
Soft Tissue Retractor

OBWEGESER
21,5 cm/8½"



48.593.40
11 x 40 mm



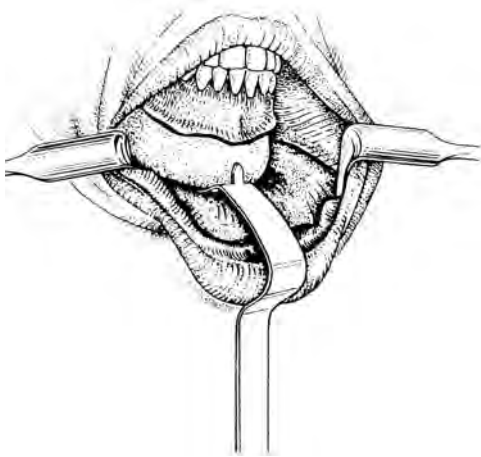
48.593.55
11 x 55 mm



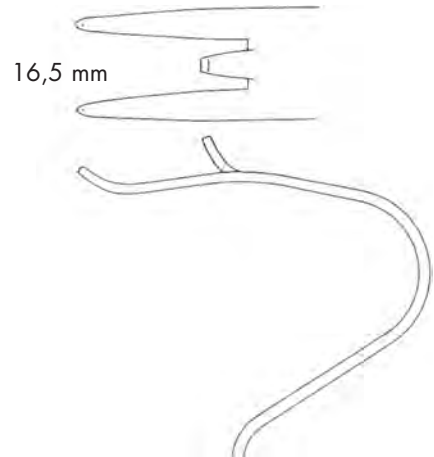
48.593.80
16 x 80 mm

Kinnhalter/Progenierinnen

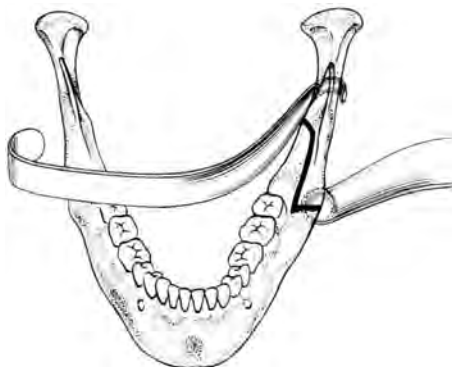
Chin Retactor/Channel Retractors



Kinnhalter
Chin Retactor



OBWEGESER
48.601.16
16 cm/6¼"



Progenierinnen
Channel Retractors



48.603.08
8 mm



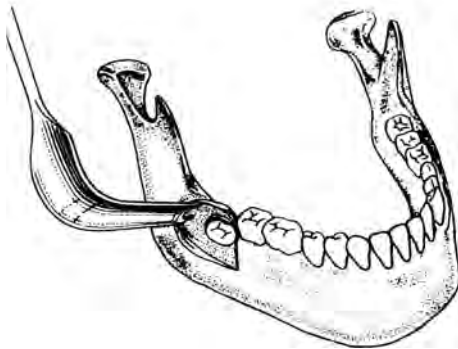
48.603.10
10 mm

OBWEGESER
16,5 cm/6½"

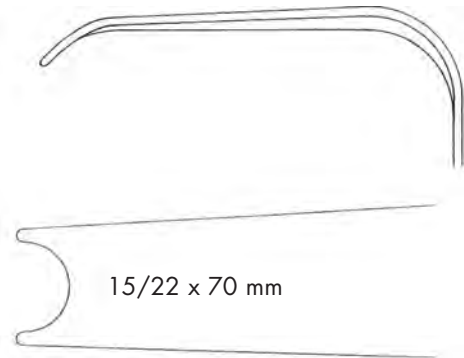
Weisheitszahn-Haken/Spina nasalis-Haken

Third Molar Retractor/Nasal Spine Retractor

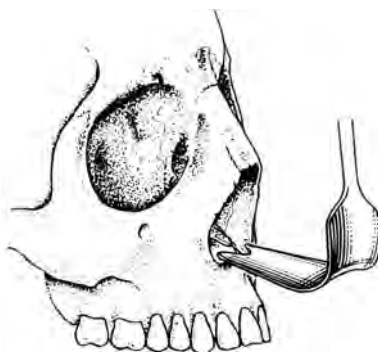
dimeda[®]
SURGICAL INSTRUMENTS



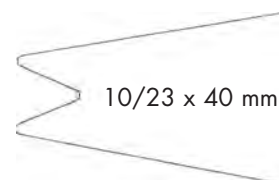
Weisheitszahn-Haken
Third Molar Retractor



OBWEGESER
48.603.00
24 cm/9½"

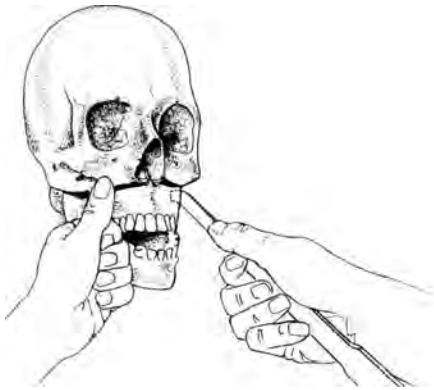


Spina nasalis-Haken
Nasal Spine Retractor

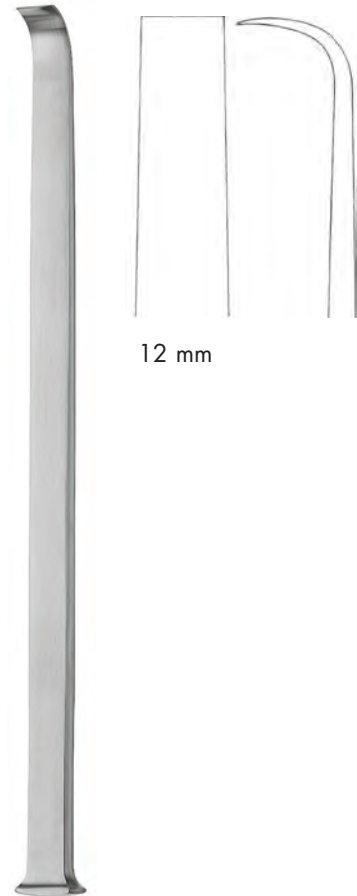
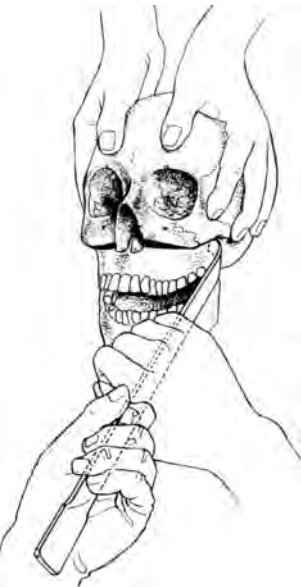


OBWEGESER
48.604.24
24,5 cm/9½"

Maxilla-Mobilisator Maxillary Mobilizer



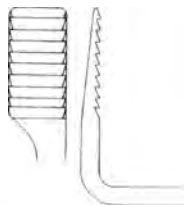
Maxilla-Mobilisator
Maxilla Mobilizer



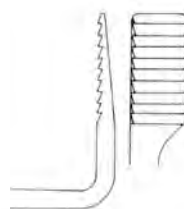
12 mm

OBWEGESER
48.605.23
23 cm/9"

48.507.02
9 mm
links
left



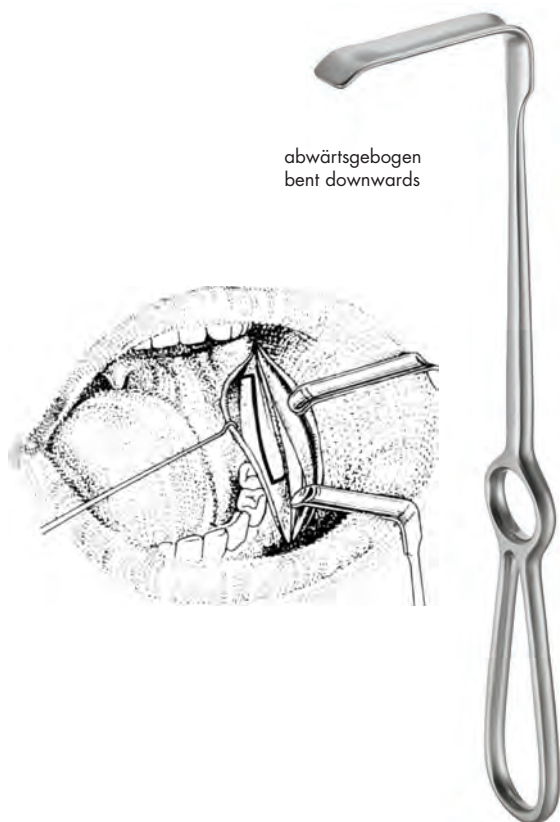
Oberkiefer-Mobilisierhaken
Retromaxillary levers



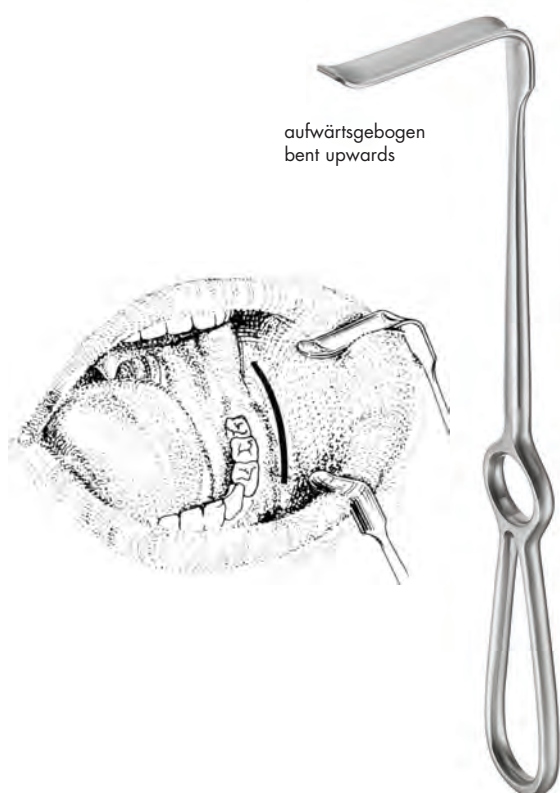
48.507.01
9 mm
rechts
right



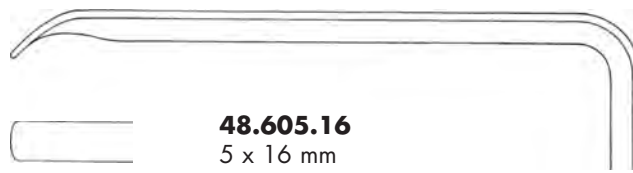
TESSIER
15 cm/6"



OBWEGESER
24 cm/9½"



OBWEGESER
24 cm/9½"



48.605.16

5 x 16 mm



48.605.25

7 x 25 mm



48.605.35

10 x 35 mm



48.605.42

10 x 42 mm



48.605.55

12 x 55 mm



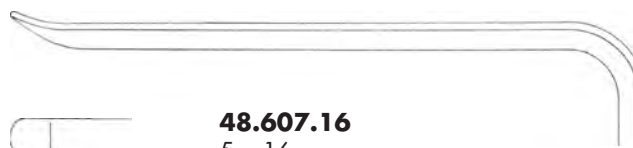
48.605.70

14 x 70 mm



48.605.80

16 x 80 mm



48.607.16

5 x 16 mm



48.607.25

7 x 25 mm



48.607.35

10 x 35 mm



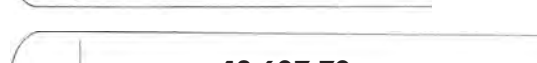
48.607.42

10 x 42 mm



48.607.55

12 x 55 mm



48.607.70

14 x 70 mm



48.607.80

16 x 80 mm

Weichteilhaken/Sattelhäckchen

Soft Tissue Retractors/Saddle Hooklets

Biegsame Spatel
konisch

Malleable retractors
conical

48.781.10

10 - 12 mm

Fig. A

48.781.15

15 - 17 mm

Fig. B

48.781.20

20 - 22 mm

Fig. C

48.781.00

Fig. A/B/C

Satz von 3

Set of 3

20 x 7 / 38 x 10 mm

48.785.01

20 x 12 / 30 x 16 mm

48.785.02

30 x 12 / 35 x 16 mm

48.785.03

35 x 12 / 45 x 16 mm

48.785.00

Satz von 3

Set of 3

TESSIER
22 cm/8¾"

TESSIER
48.783.01
15 cm/6"

TESSIER
15,5 cm/6"

50 x 12 / 70 x 16 mm

TESSIER
48.787.50
15,5 cm/6"



TESSIER
14,5
cm/5¾"

48.795.10
10 mm

48.795.17
17,5 mm

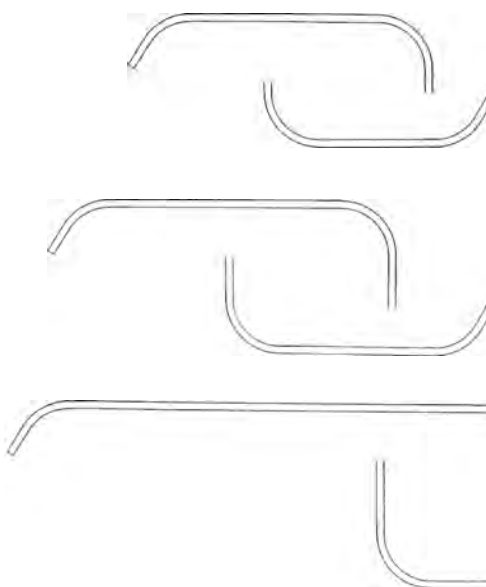
48.795.20
20 mm

Sattelhäckchen
schwarzverchromt

Saddle Hooklets
black chrome-plated



TESSIER
16 cm/6 1/4"



48.789.30
30 x 12 / 35 x 16 mm

48.789.35
35 x 12 / 45 x 16 mm

48.789.50
50 x 12 / 70 x 16 mm

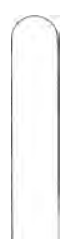
48.789.00
Satz von 3
Set of 3



48.791.01
Fig. 1
8 mm



48.791.02
Fig. 2
10 mm



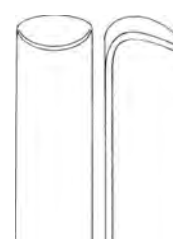
48.791.03
Fig. 3
7 mm



48.791.05
Fig. 5
8 mm



48.791.06
Fig. 6
12 mm



48.791.04
Fig. 4
10 mm



TESSIER
12,5 cm/5"



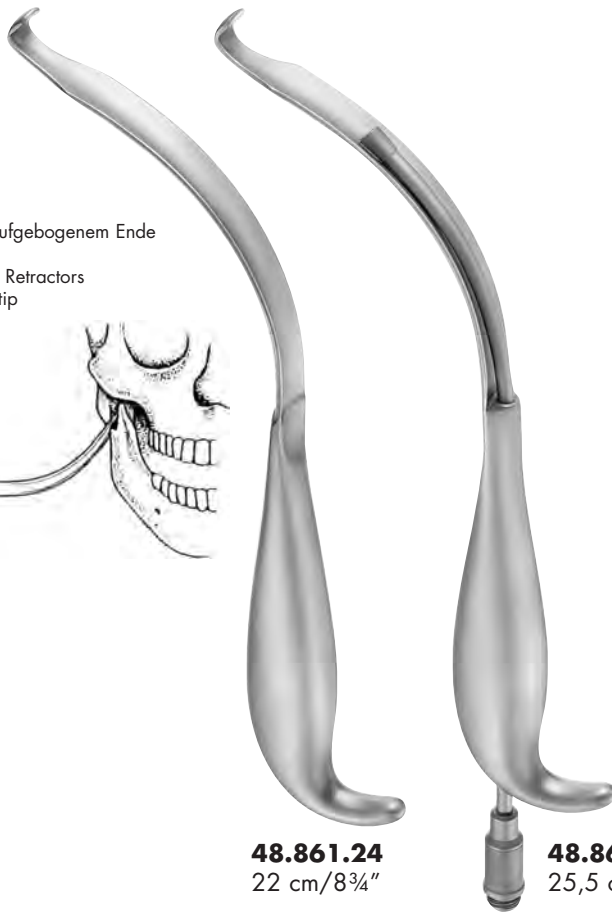
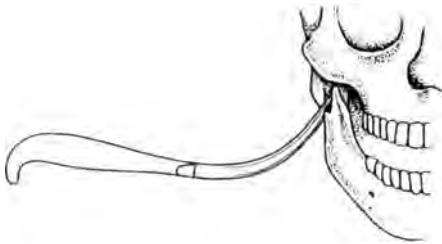
TESSIER
12,5 cm/5"

Extraorale & Intraorale Retraktoren

Extra Oral and Intra Oral Retractors

Extraorale Incisura Haken
konkaves Blatt, mit stark aufgebogenem Ende

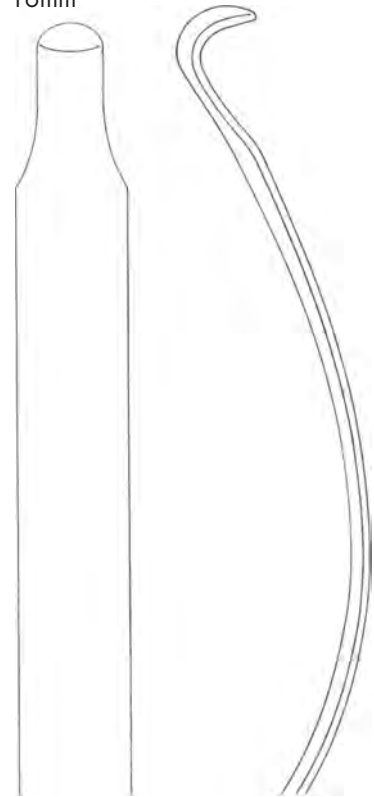
Extra Oral Sigmoid Notch Retractors
concave blade, fully bent tip



48.861.24
22 cm/8¾"

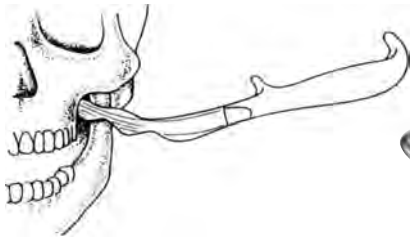
48.863.27
25,5 cm/10"

9,5 mm /
16mm



Intraorale Pterygoid-Wundhaken
für LeFort Osteotomie

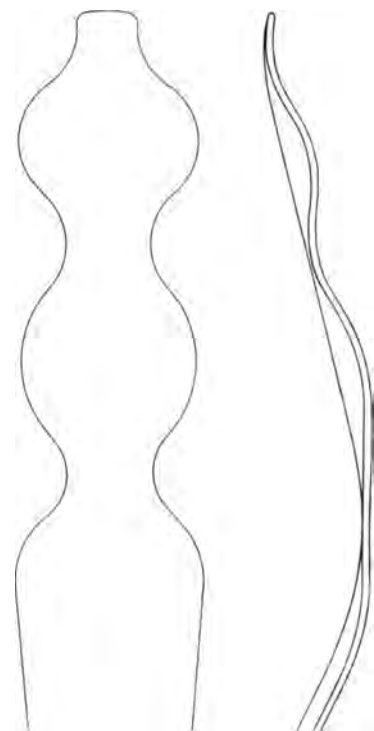
Intra Oral Pterygoid retractors
for LeFort Osteotomy



PETRI-PTERYGOID
48.865.24
23 cm/9"

PETRI-PTERYGOID
48.867.27
27 cm/10¾"

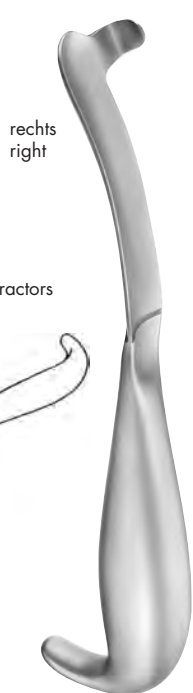
25,5 mm



Intraorale Retraktoren

Intra Oral Retractors

dimeda[®]
SURGICAL INSTRUMENTS



rechts
right



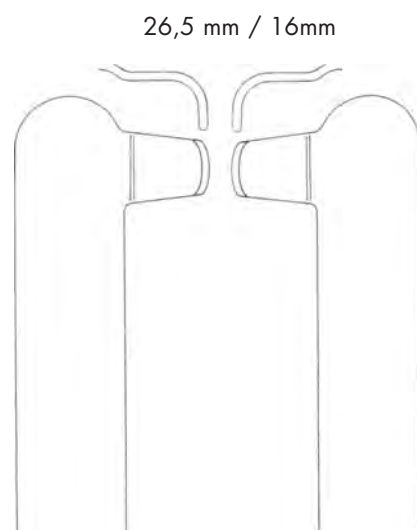
links
left



rechts
right



links
left



26,5 mm / 16mm

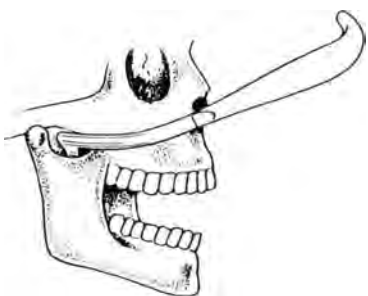
BAUER
48.869.21
21 cm/8¼"

BAUER
48.871.21
21 cm/8¼"

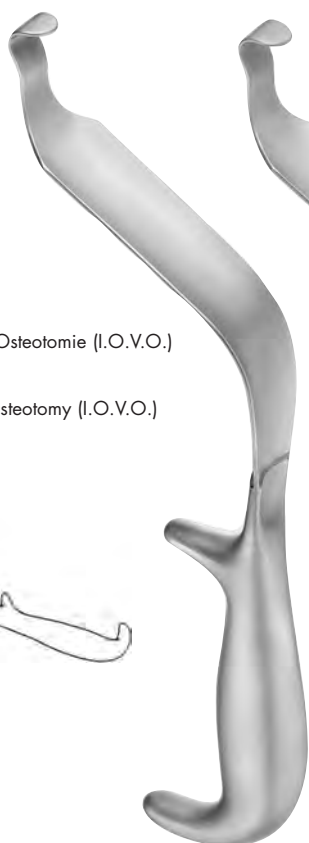
BAUER
48.873.24
24,5 cm/9¾"

BAUER
48.875.24
24,5 cm/9¾"

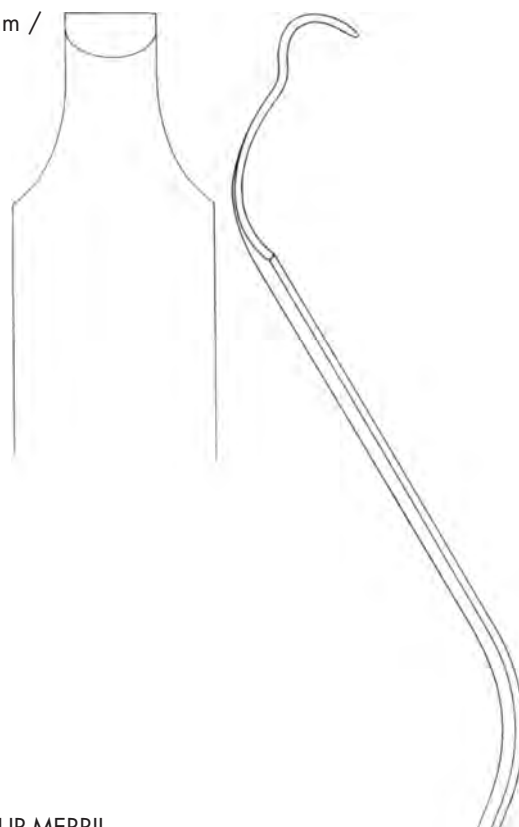
Intraorale Incisura Haken
Intra Oral Sigmoid Notch Retractors



Wundhaken und Wundspreizer / Retractors & Hooks

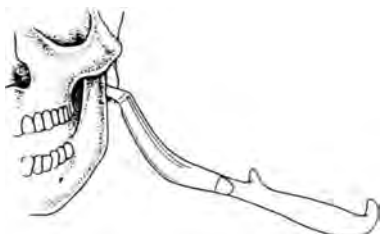


12,5 mm /
27 mm



Intraorale Wundhaken
I&M, für Intraorale vertikale Osteotomie (I.O.V.O.)

Intra Oral retractors
I&M, for Intra Oral Vertical Osteotomy (I.O.V.O.)

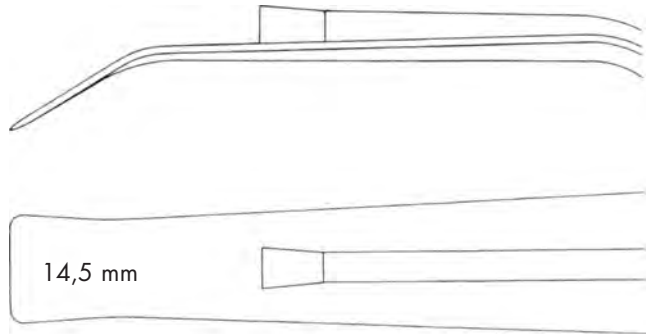


LEVASSEUR-MERRIL
48.877.25
25 cm/9¾"

LEVASSEUR-MERRIL
48.879.28
28 cm/11"

Mehrzweck Retraktor/Unterkieferkörperhaken Multi Purpose & Mandibular Body Retractors

Mehrzweck Retraktoren
Multi Purpose Retractors



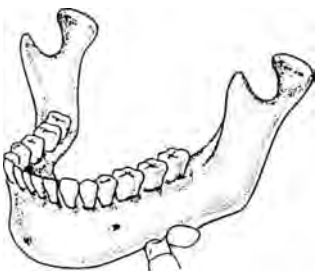
mit Kaltlichtaufsatz
with fiber optic light carrier

SHEA
48.883.24
22 cm/8¾"

ohne Kaltlichtaufsatz (nicht abgebildet)
without fiber optic light carrier (not pictured)

SHEA
48.881.18
18 cm/7"

Unterkieferkörperhaken
Mandibular body retractor



HARGIS
48.823.18
18 cm/7"

Jochbogenhaken
Zygomatic Bone Hooks



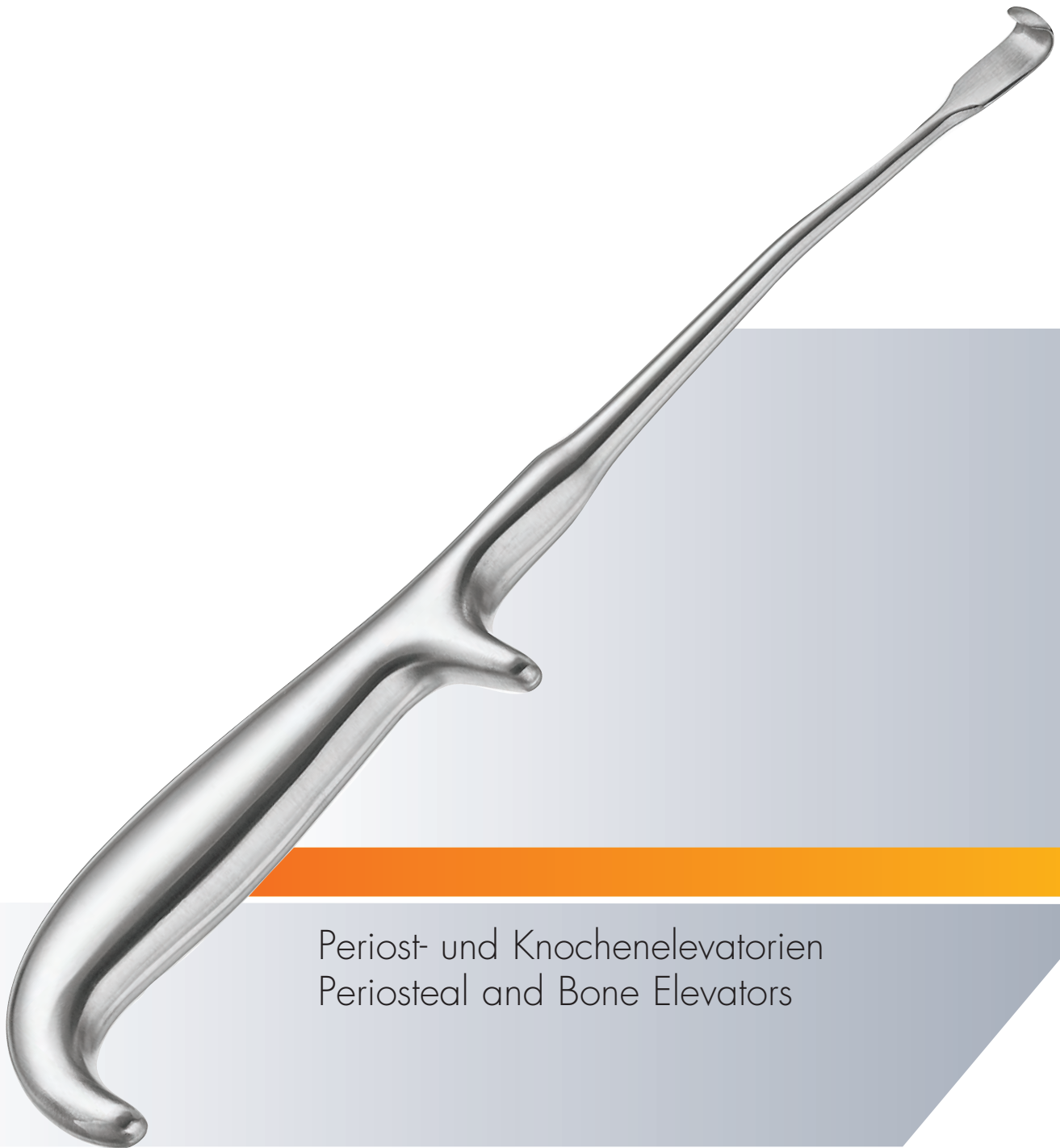
DINGMAN
19 cm/7½"



48.541.10
10 mm



48.541.20
10 mm



Periost- und Knochenelevatoren
Periosteal and Bone Elevators

Jochbögen-(Zygoma)-Elevatoren Zygoma Elevators

für Jochbögen
Malar elevator
for zygomatic archs



GILLIES
48.497.20
20 cm/8"

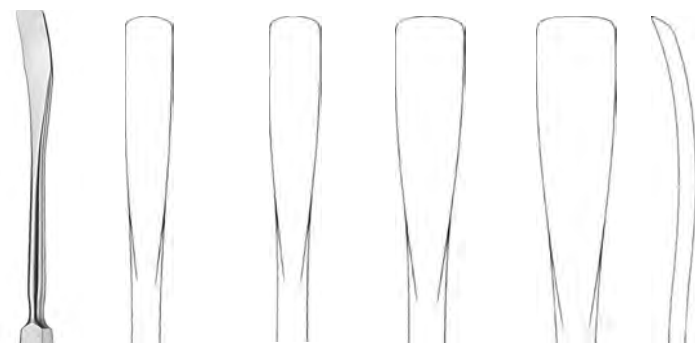
Zygoma-Elevator
Zygoma elevator



DINGMANN
48.497.21
21 cm/8¼"

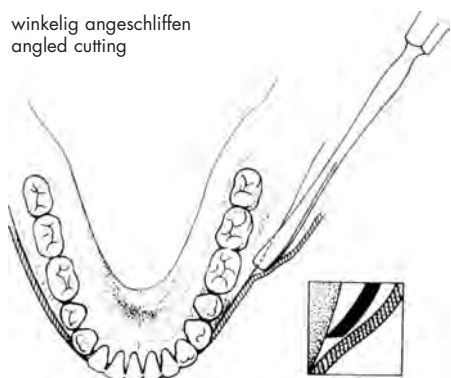


ROWE
48.551.25
25,5 cm/10"

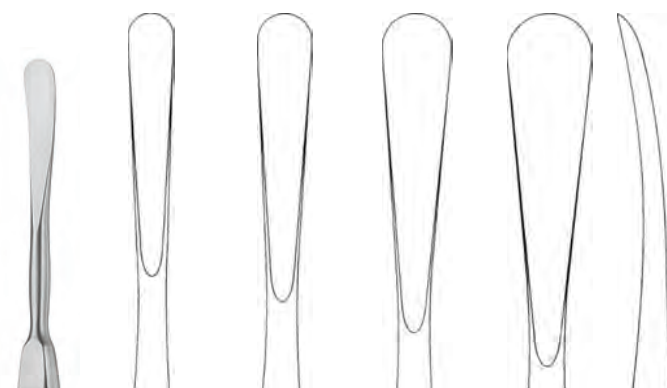


48.608.06 6 mm
48.608.07 7 mm
48.608.09 9 mm
48.608.11 11 mm

winkelig angeschliffen
angled cutting

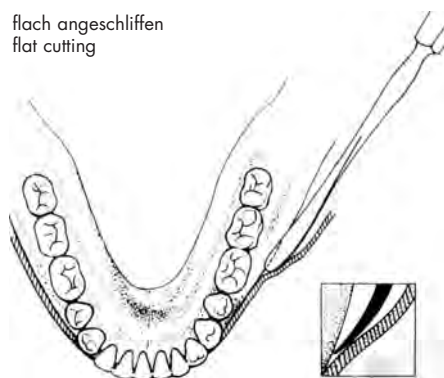


OBWEGESER
18 cm/7"

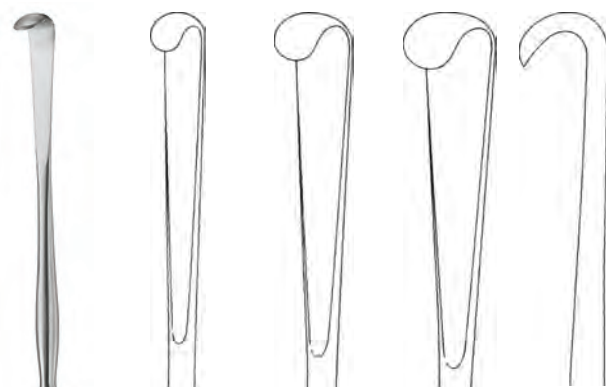


48.609.06 6 mm
48.609.07 7 mm
48.609.09 9 mm
48.609.11 11 mm

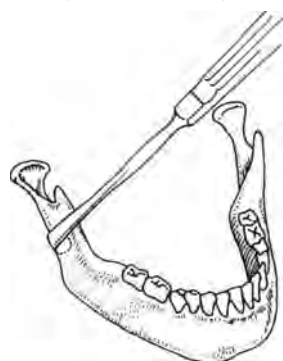
flach angeschliffen
flat cutting



OBWEGESER
18 cm/7"

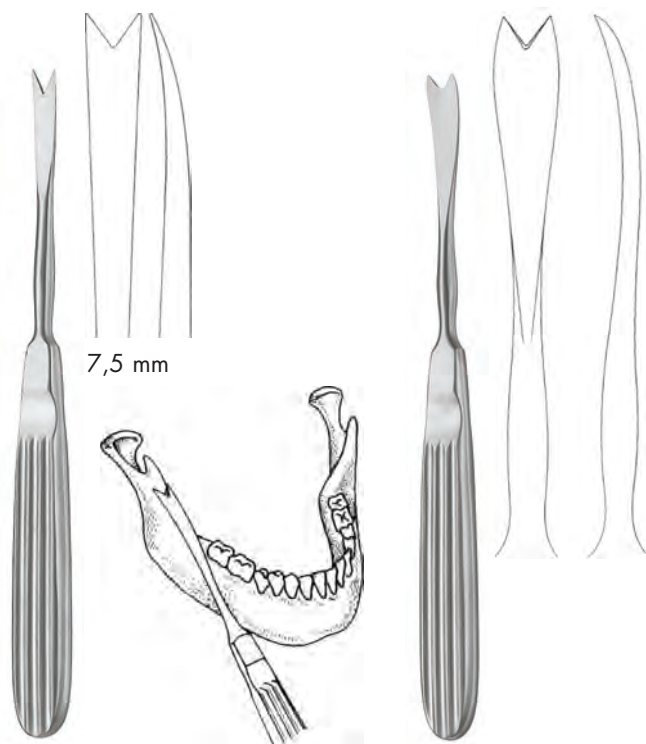


48.611.05 5 mm
48.611.07 7 mm
48.611.09 9 mm



OBWEGESER
20 cm/8"

Schwalbenschwanz-Raspatorien
Swallowtail Raspatories



OBWEGESER
48.612.01
17,5 cm/7"

OBWEGESER
48.612.02
17,5 cm/7"

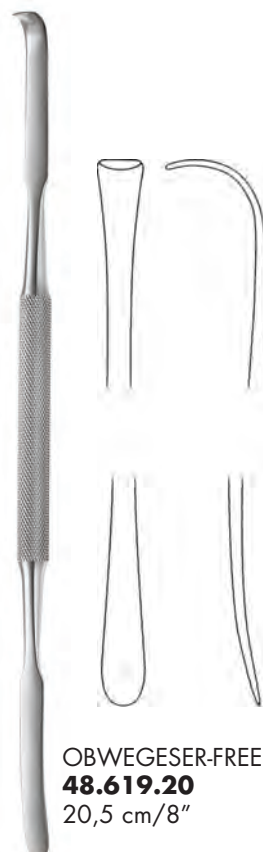
Raspatorien Periosteal Elevators



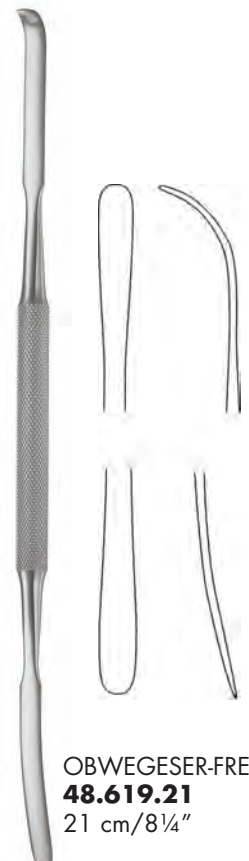
OBWEGESER
48.614.21
20,5 cm/8"



OBWEGESER
48.616.21
21 cm/8¼"



OBWEGESER-FREER
48.619.20
20,5 cm/8"



OBWEGESER-FREER
48.619.21
21 cm/8¼"

5,5 mm
scharf
sharp



OBWEGESER
48.621.10
20,5 cm/8"

5 mm
scharf
sharp

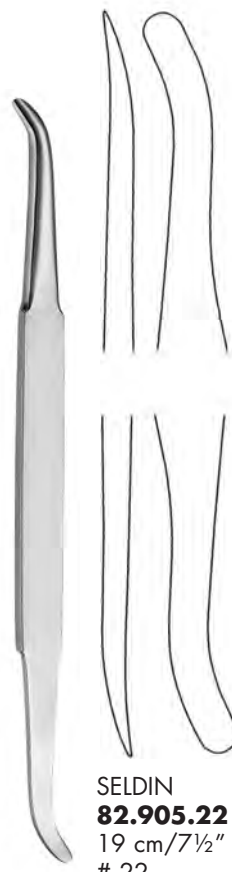
48.623.01
leicht gebogen
slightly curved

48.623.02
stark gebogen
strongly curved

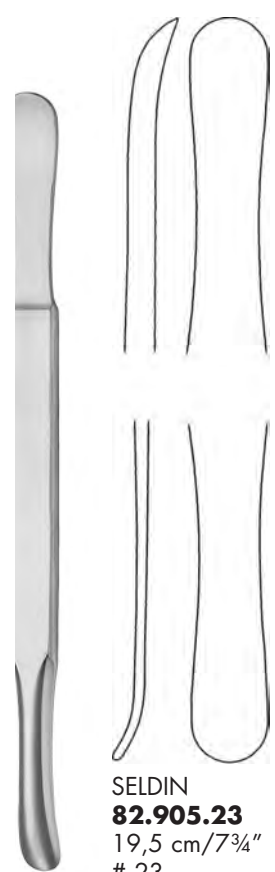
5 mm
stumpf
blunt



SALZBURG
24,5 cm/10"

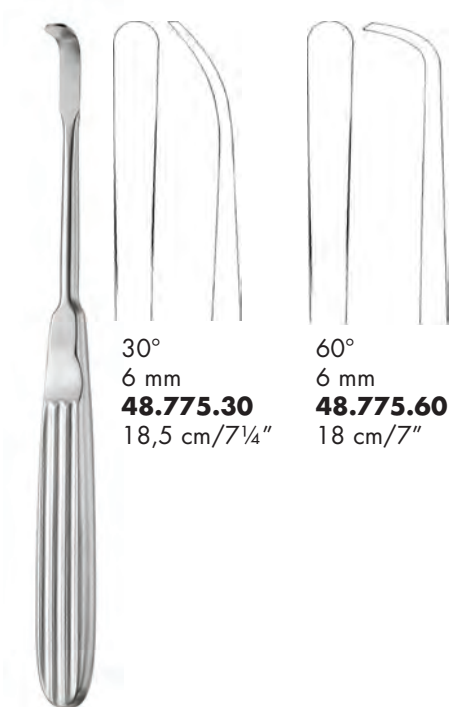


SELDIN
82.905.22
19 cm/7½"
22



SELDIN
82.905.23
19,5 cm/7¾"
23

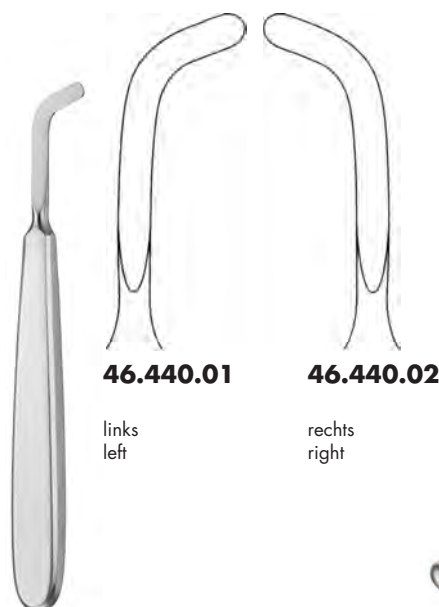
10 mm
scharf
sharp



30°
6 mm
48.775.30
18,5 cm/7¼"

60°
6 mm
48.775.60
18 cm/7"

TESSIER



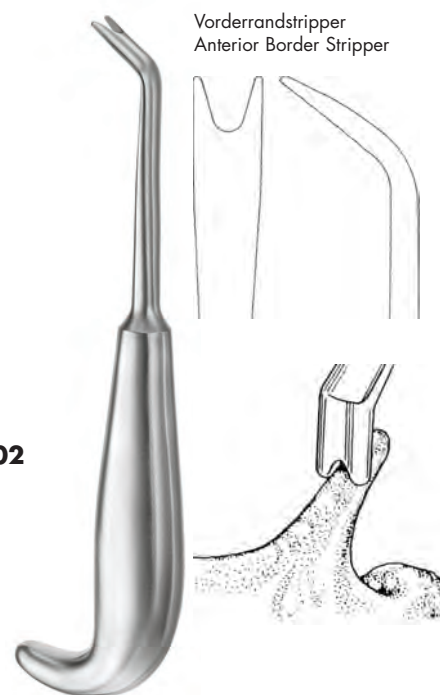
46.440.01

links
left

46.440.02

rechts
right

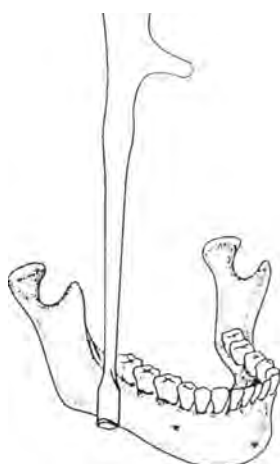
14 cm/5½"



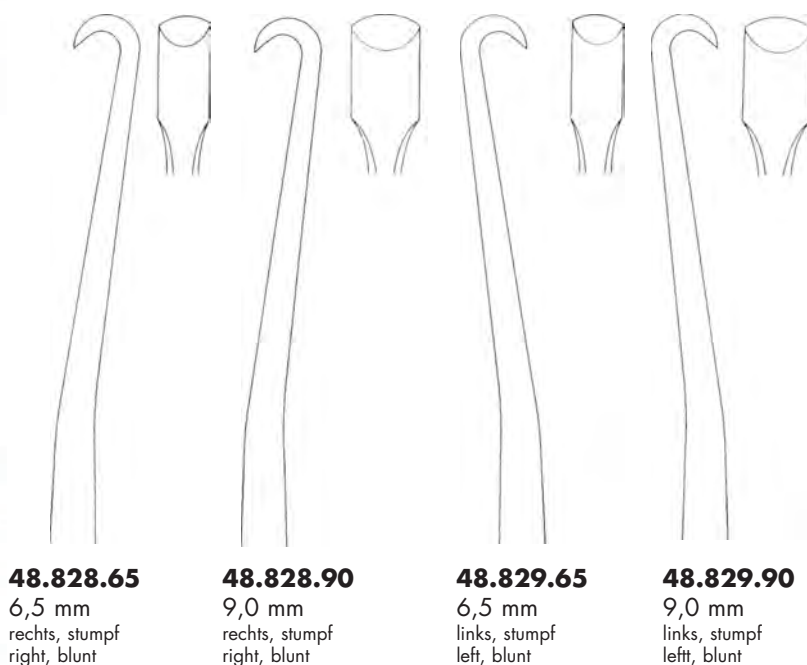
Vorderrandstripper
Anterior Border Stripper

HARGIS
48.825.19
19 cm/7½"

Stripper
Pterygo-massetric sling stripper



HARGIS
23 cm/9"



48.828.65
6,5 mm
rechts, stumpf
right, blunt

48.828.90
9,0 mm
rechts, stumpf
right, blunt

48.829.65
6,5 mm
links, stumpf
left, blunt

48.829.90
9,0 mm
links, stumpf
left, blunt

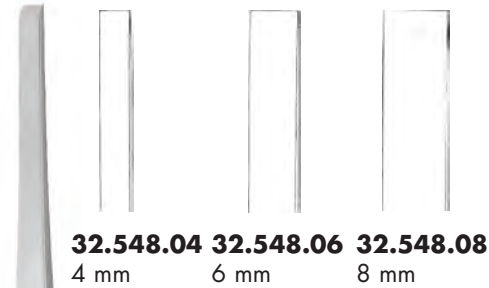




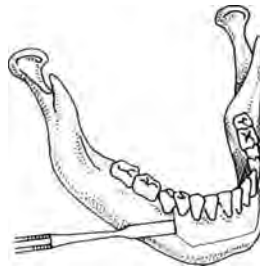
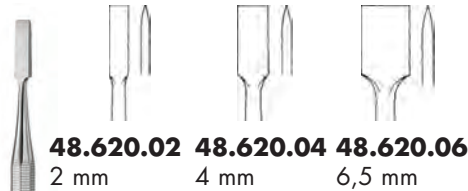
Osteotome, Hämmer und Raspeln
Osteotomes, Mallets and Rasps

Osteotome

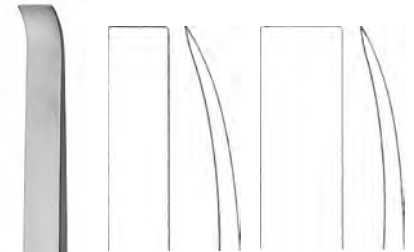
Osteotomes



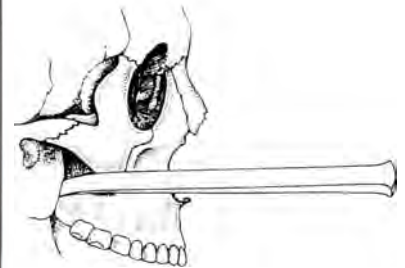
MARCHAC
18,5 cm/7¼"



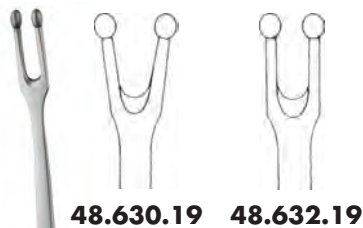
OBWEGESER
15 cm/6"



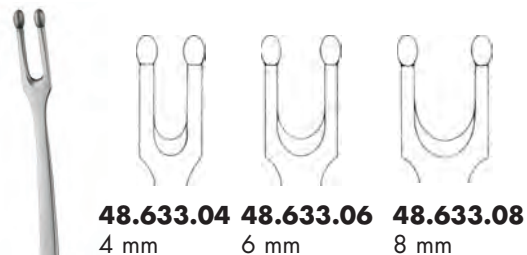
Tuber maxillae-Osteotome
Osteotomes for Maxillary Tuber



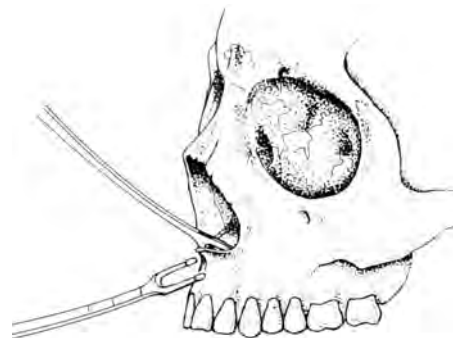
OBWEGESER
23,5 cm/9¼"



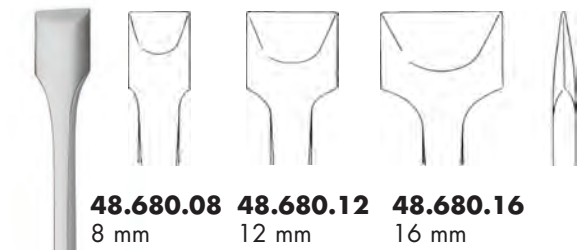
OBWEGESER
18,5 cm/7¼"



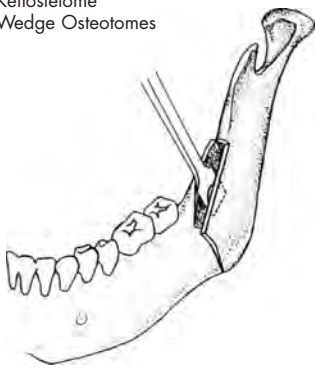
Septum-Osteotome
Nasal/Septonasal-Osteotomes



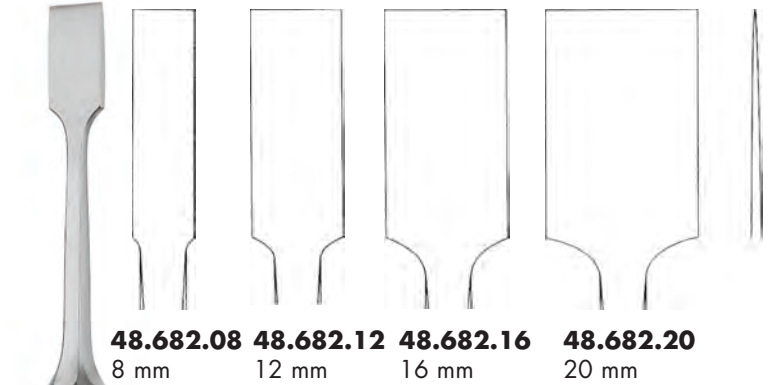
OBWEGESER
18,5 cm/7¼"



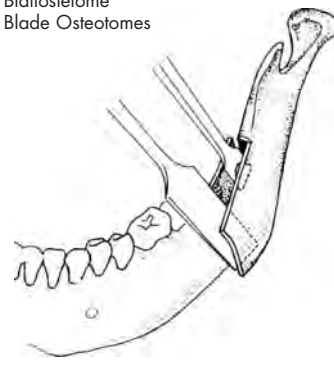
Keilostetome
Wedge Osteotomes



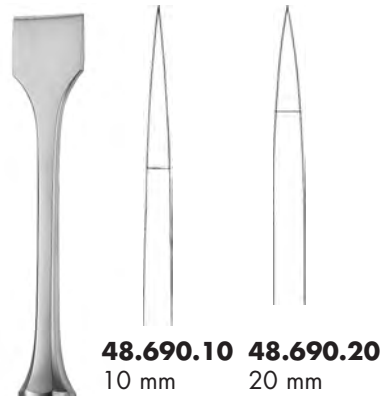
OBWEGESER
22 cm/8¾"



Blattostetome
Blade Osteotomes



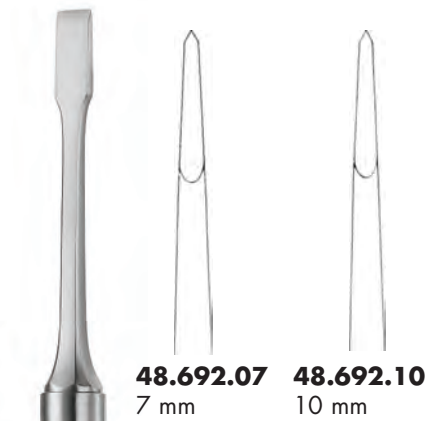
OBWEGESER
22 cm/8¾"



Ramus-Spalt -Oostetome
Ramus Splitting Osteotomes



HARGIS
21,5 cm/8½"



Keilostetome
Wedge Osteotomes

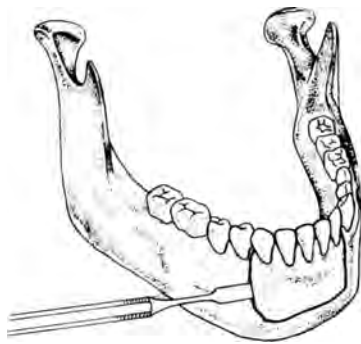
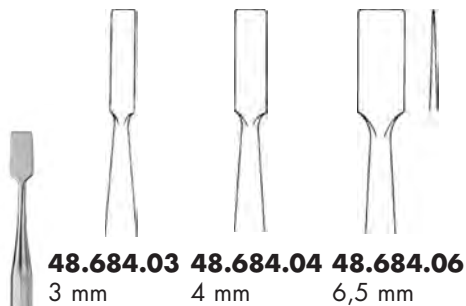


OBWEGESER
22 cm/8¾"

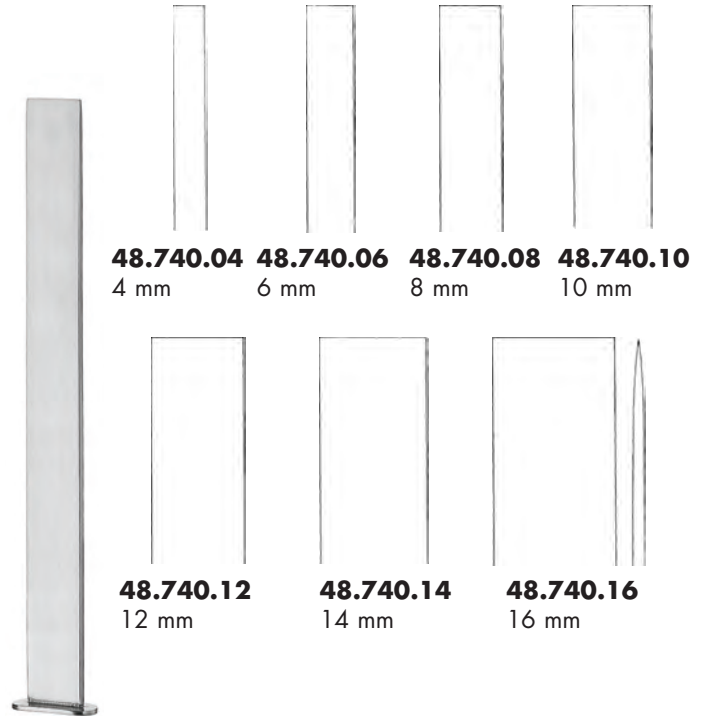
Osteotome

Osteotomes

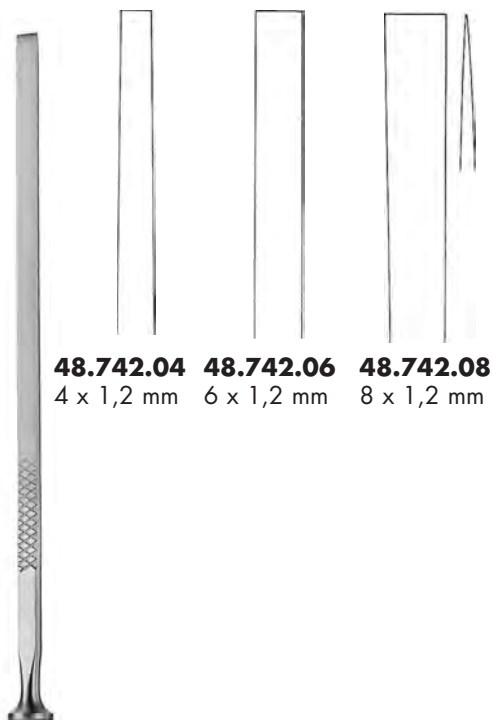
Alveolarfortsatz-Osteotome
Alveolar Process Osteotomes



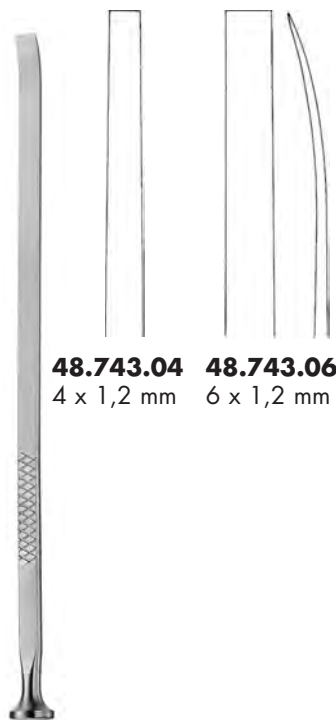
OBWEGESER
15,5 cm/6"



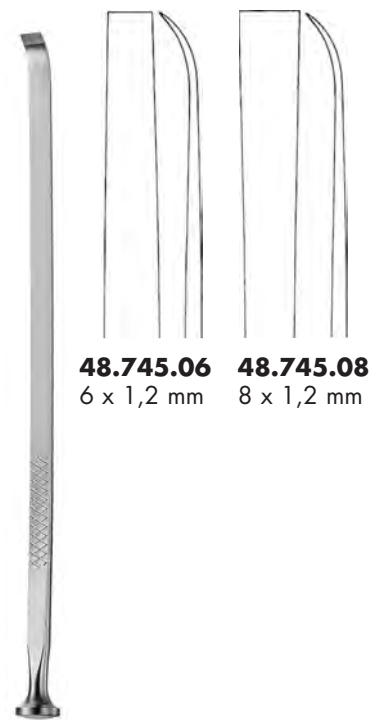
DAUTREY-MUNRO
16 cm/6¼"



EPKER
18 cm/7"



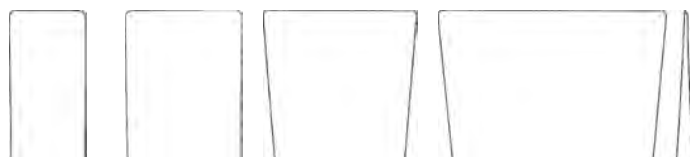
EPKER
18 cm/7"



EPKER
18 cm/7"



zur Transplantatentnahme aus Ilium und Tibia
for taking grafts from ilium and tibia

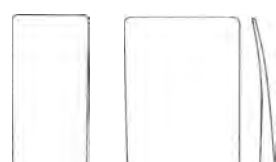


48.754.10
10 mm

48.754.15
15 mm

48.754.20
20 mm

48.754.30
30 mm

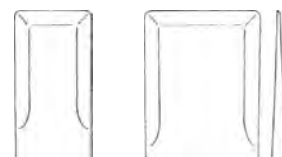


48.755.10
10 mm

48.755.15
15 mm

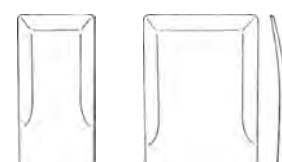
TESSIER
20 cm/7¾"

zur Transplantatentnahme aus der Calva
for taking grafts from the calva



48.756.10
10 mm

48.756.15
15 mm



48.757.10
10 mm

48.757.15
15 mm

TESSIER
16 cm/6¼"



Kopf
head
ø 27 mm

Gewicht
Weight
140 g

HAJEK
32.687.22
22 cm/8¾"



Kopf
head
ø 30 mm

Gewicht
Weight
300 g

COTTLE
32.689.24
19 cm/7½"

plan / konvex
plane / convex



Kopf
head
ø 25 mm

Gewicht
Weight
135 g

32.691.14
18,5 cm/7¼"

32.691.99
Ersatzbacken zu **32.691.14**, Paar
Spare facings to **32.691.14**, pair

Hämmer, Raspeln

Mallets, Bone Rasps



Kopf
head
Ø 20 mm

Gewicht
Weight
140 g

WILLIGER
32.695.14
16,5 cm/6½"

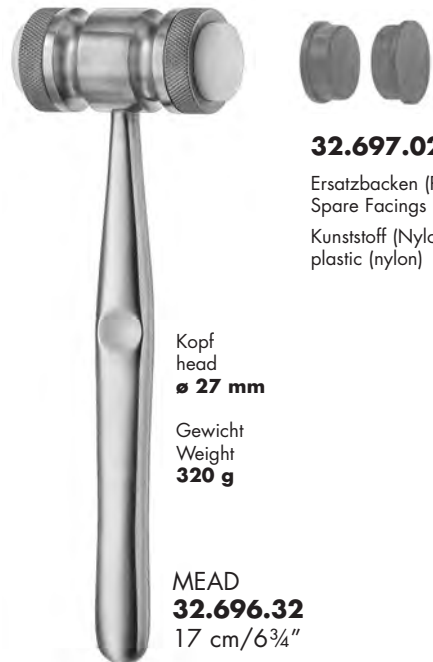


bleigefüllt
lead filled

Kopf
head
Ø 22 mm

Gewicht
Weight
155 g

32.696.19
19 cm/7½"



Kopf
head
Ø 27 mm

Gewicht
Weight
320 g

MEAD
32.696.32
17 cm/6¾"

32.697.02
Ersatzbacken (Paar)
Spare Facings (pair)
Kunststoff (Nylon)
plastic (nylon)

Mit TC-Einsätzen
TC Lined
A mors TC
Con bocas TC
Con morso TC



FOMON
20 cm/8"



46.522.01
Fig. 1/2



46.522.03
Fig. 3/4



46.522.05
Fig. 5/6



46.522.07
Fig. 7/8



46.522.09
Fig. 9/10

Raspeln
Rasps



Knochenhalteklappen und -Zangen
Bone Holding Forceps and Clamps

Arterien und - Kopfhautklemmen

Hemostatic & Scalp Forceps



HALSTED-MOSQUITO



12.220.12
12.224.12
12,5 cm/5"



12.220.14
14,5 cm/5¾"



12.221.12
12.225.12
12,5 cm/5"



12.221.14
14,5 cm/5½"



12.230.12
12.234.12
12,5 cm/5"



12.230.14
14,5 cm/5¾"

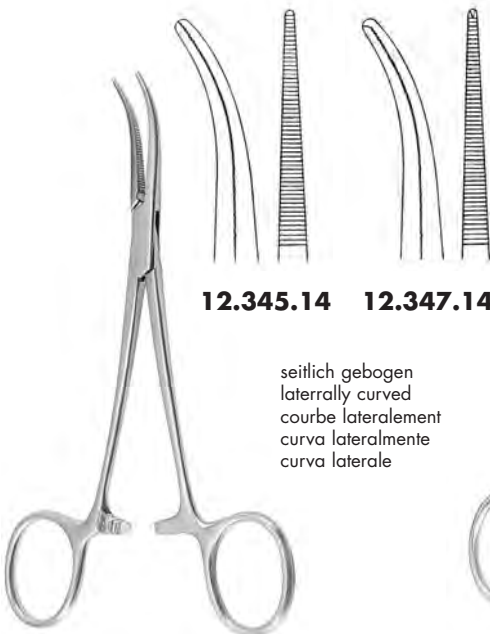


12.231.12
12.235.12
12,5 cm/5"



12.231.14
14,5 cm/5½"

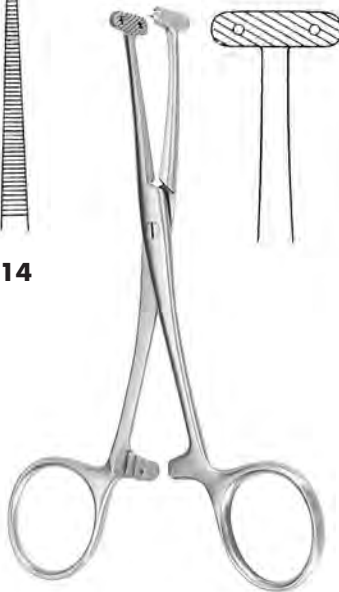
Titan
Titanium



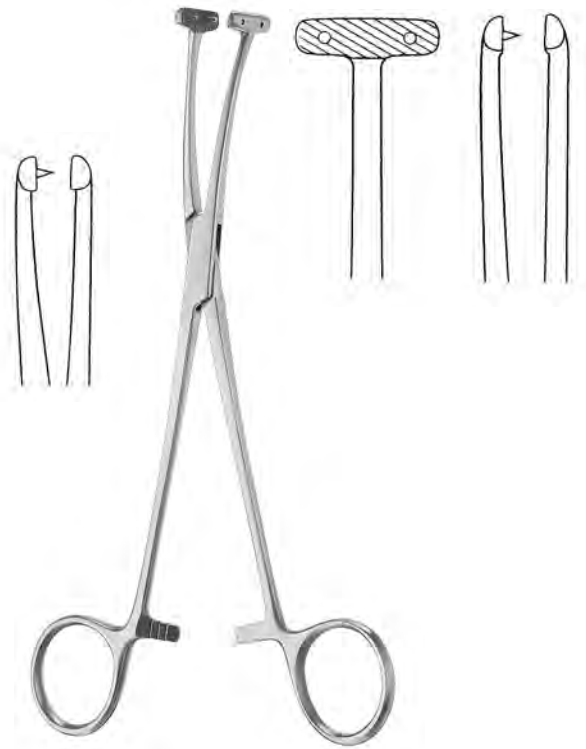
DANDY
14,5 cm/5¾"

12.345.14 **12.347.14**

seitlich gebogen
laterally curved
courbe lateralement
curva lateralmente
curva laterale



MARTEL
12.364.14
14 cm/5½"



WILLET-MARTEL
12.366.19
19 cm/7½"

Repositionszangen mit abgesetzten spitzen
Reposition forceps with stepped tips



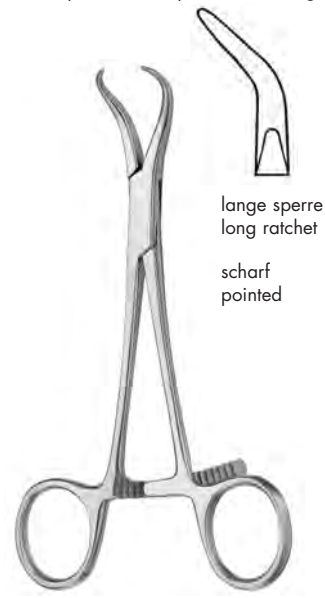
32.403.09
9,5 cm/3¾"

Repositionszange, speziell für Kieferrepositionen
Reposition forceps, especially for maxillary reposition



32.403.13
13,5 cm/5¼"

Repositionszange für Kleinfragmente
Reposition forceps, for small fragments



32.409.13
13,5 cm/5¼"



STEINHAEUSER
32.404.01
13 cm/5"



STEINHAEUSER
32.404.02
13 cm/5"



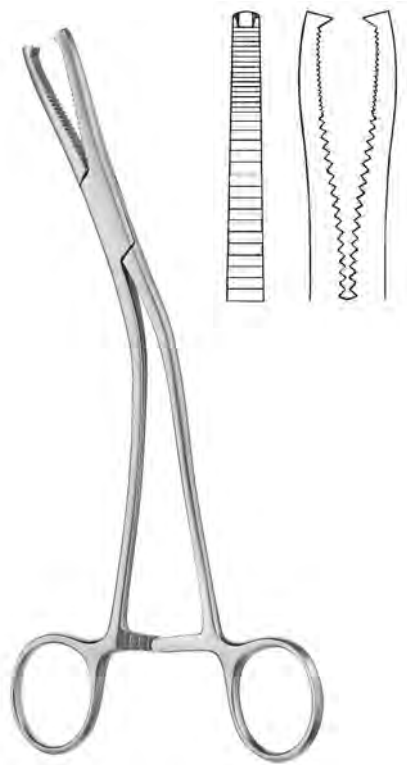
LEWIN
32.402.17
17,5 cm/7"

Knochenhaltezangen

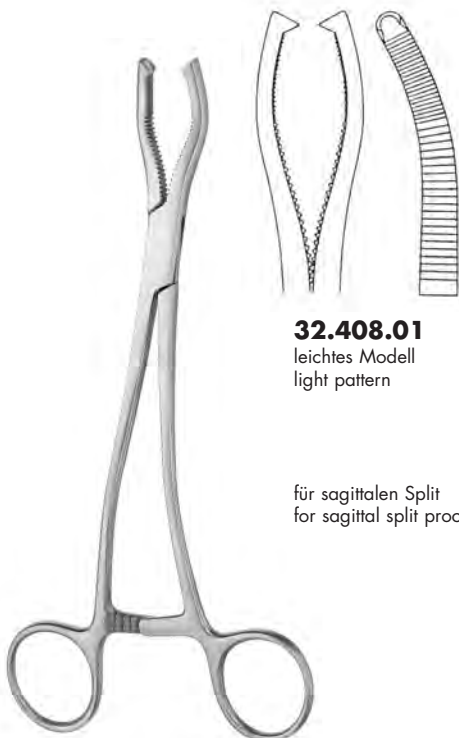
Bone Holding Forceps



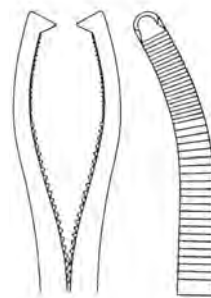
32.386.20
20 cm/8"



DINGMANN
32.407.19
19 cm/7½"



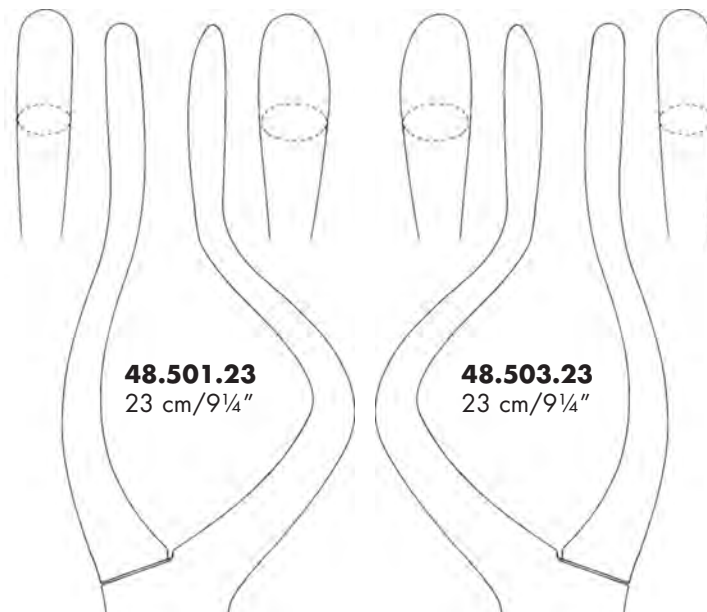
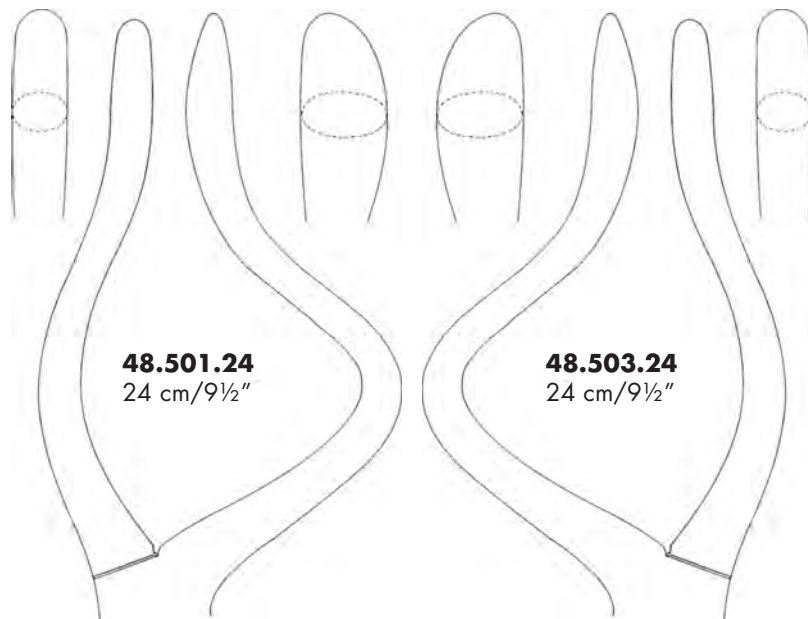
32.408.01
leichtes Modell
light pattern



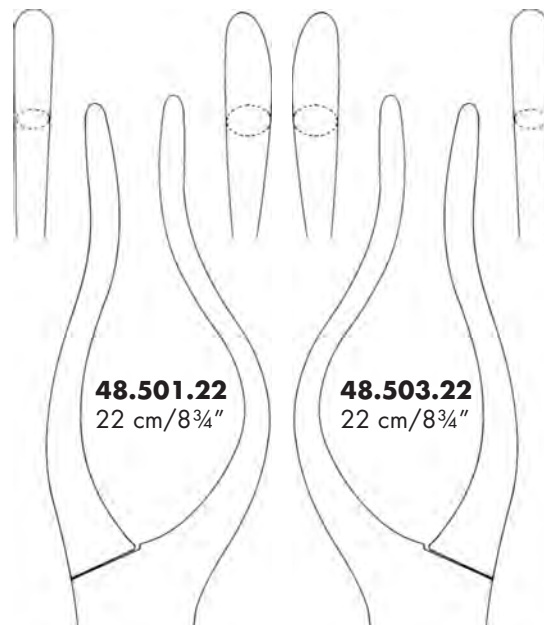
32.408.02
Kräftiges Modell
heavy pattern

für sagittalen Split
for sagittal split procedure

JETER-VAN SICKELS
18 cm/7"



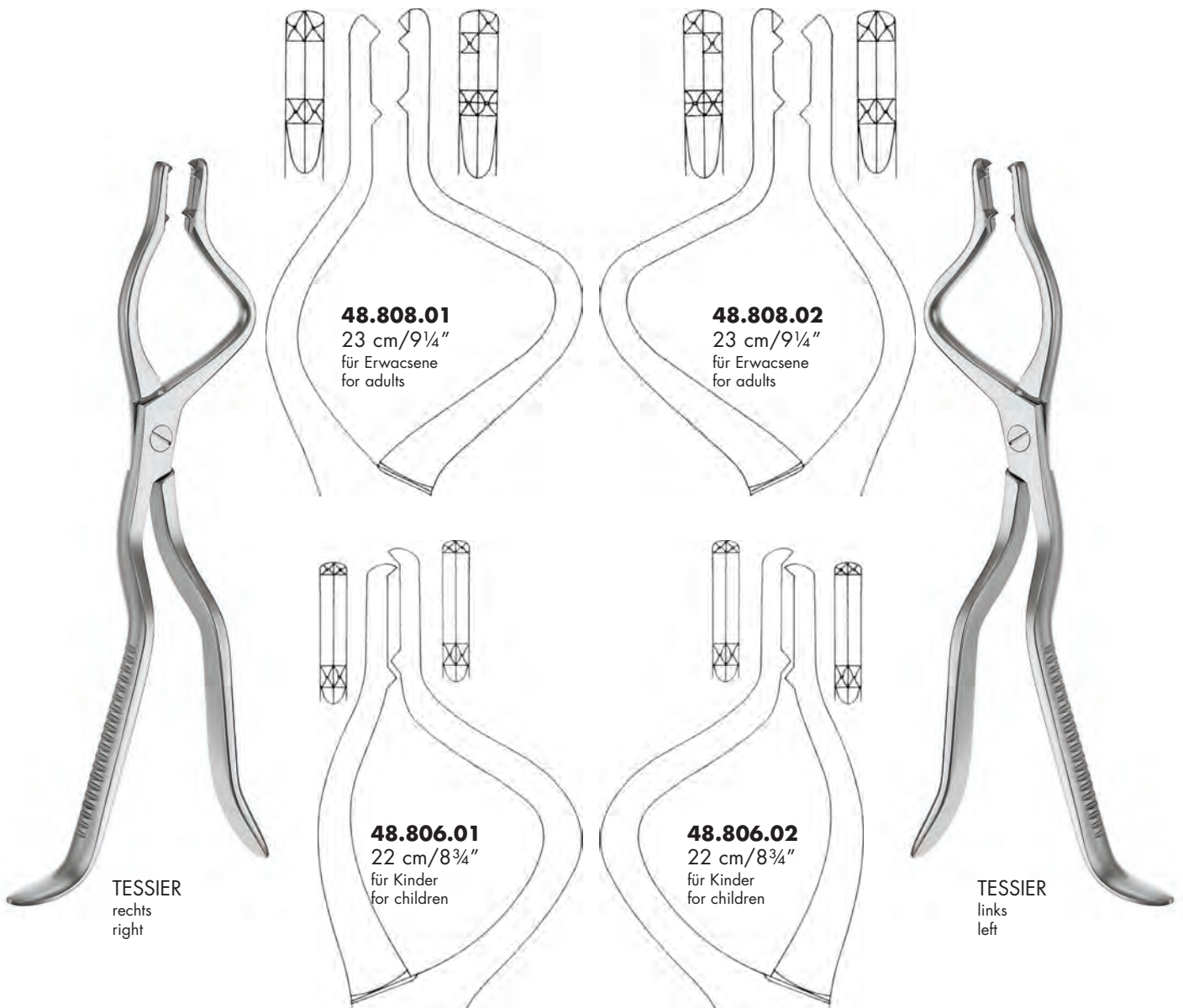
ROWE
links
left

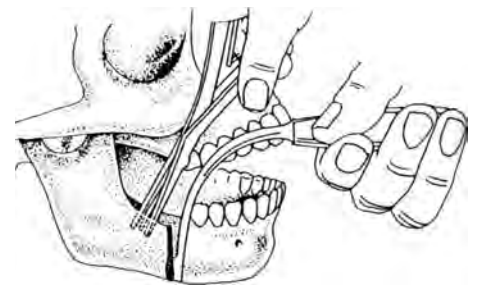


ROWE
rechts
right

Rüttelzangen

Disimpaction Forceps





Knochenformzange
Bone Contouring Forceps



TESSIER
48.799.22
22 cm/8¾"

Spreizzange
Spreading Forceps



TESSIER
48.802.18
17,5 cm/7"

Spreizzange
Ramus Separator



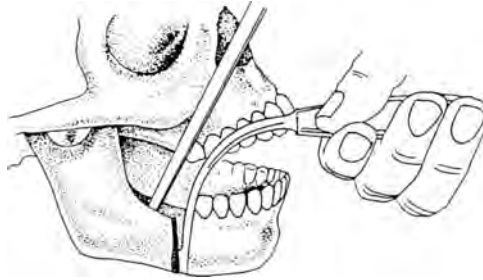
SMITH
48.838.20
23,5 cm/9¼"

48.838.20
ohne Sperrer
without ratchet

48.840.20
mit Sperrer
with ratchet

Sagittalspreizer

Sagittal Split Separators



9 mm
rechts
right

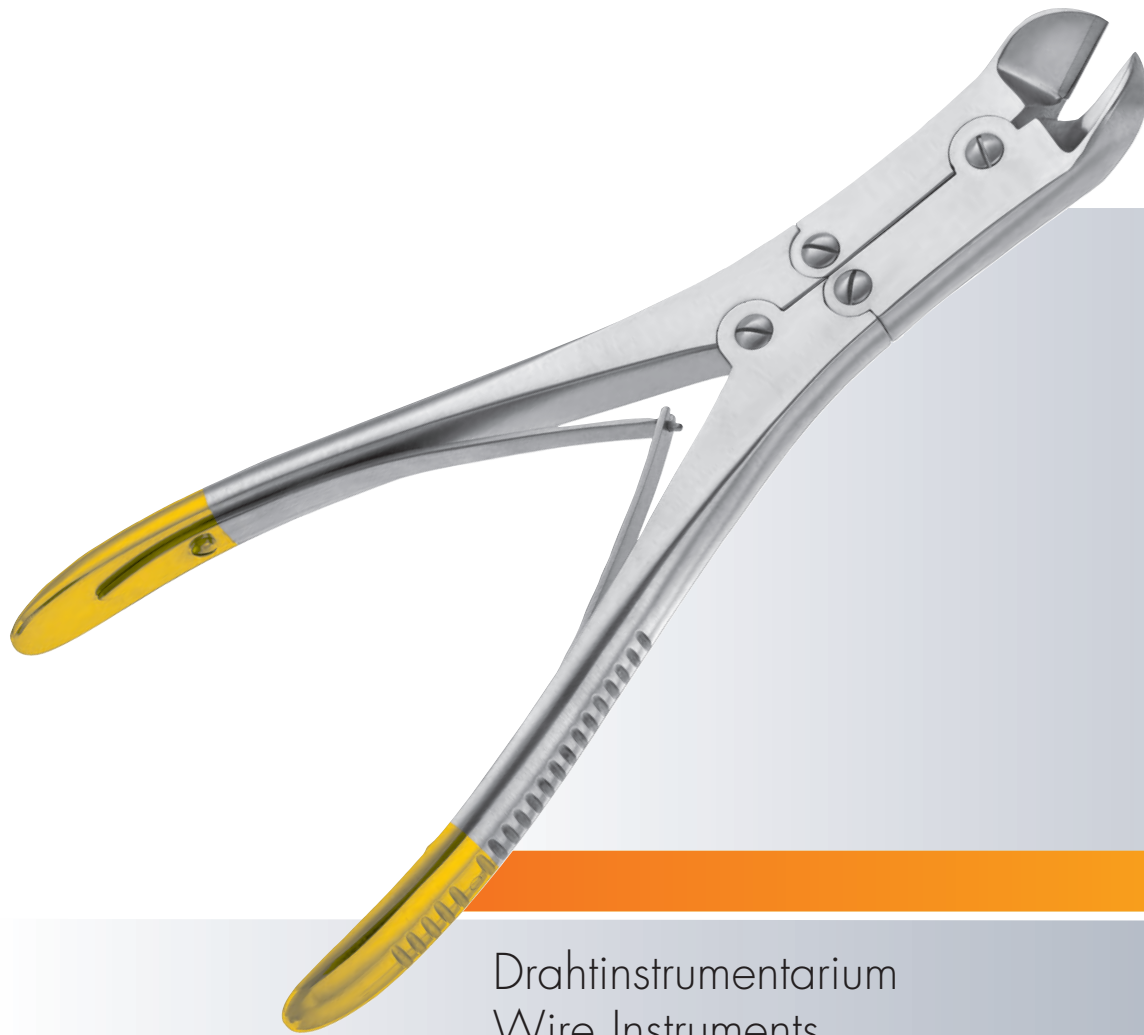


SMITH
48.835.01
18,5 cm/7¼"

9 mm
links
left



SMITH
48.835.02
18,5 cm/7¼"



Drahtinstrumentarium
Wire Instruments

Draht, Drahtbiegeзangen

Wire, Wire Bending Pliers



Draht
Ligature wire

weich, Rolle mit 10 m
soft, coil of 10 m

33.530.02
ø 0,2 mm

33.530.08
ø 0,8 mm

33.530.03
ø 0,3 mm

33.530.09
ø 0,9 mm

33.530.04
ø 0,4 mm

33.530.10
ø 1,0 mm

33.530.05
ø 0,5 mm

33.530.12
ø 1,2 mm

33.530.06
ø 0,6 mm

33.530.15
ø 1,5 mm

33.530.07
ø 0,7 mm

Drahtbögen
Arch bars



ERICH
48.529.00

Rolle/1 m
Roll/1 m



ERICH
48.529.13
14 cm/5½"

Drahtösenklemme
Wire loop forceps



OBWEGESER
48.650.15
15,5 cm/6¼"

Mit TC-Einsätzen
TC Lined



BARMESH
48.583.13
13,5 cm/5½"



33.533.01



33.533.02



33.533.03



parallel fassend
parallel grip

18 cm/7"

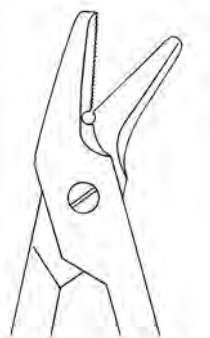
Mit TC-Einsätzen
TC Lined

Drahtinstrumentarium / Wire Instruments



Drahtschneidezangen Wire Cutting Pliers

Mit TC-Einsätzen
TC Lined



Eine Schneide gezahnt
One toothed cutting edge

08.831.12
12 cm/4³/₄"



Eine Schneide gezahnt
One toothed cutting edge

08.835.12
12 cm/4³/₄"



HARVEY
08.838.12
12,5 cm/5"



OBWEGESER
48.650.12
12 cm/4³/₄"



33.545.16
17 cm/6³/₄"



33.545.22
22,5 cm/8³/₄"

Unterkieferahlen
Maxillary Awls



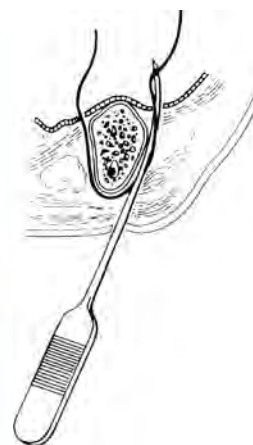
OBWEGESSER
48.647.13
13 cm/5"



OBWEGESSER
48.647.15
15 cm/6"



OBWEGESSER
48.647.17
17,5 cm/7"



KELSEY FRY
48.636.15
15 cm/6"



KELSEY FRY
48.637.18
18 cm/7"

Jochbogenahle
Zygomatic Arch Awl



OBWEGESSER
48.679.24
24 cm/9½"



Fräer, Tamponstopfer, Drahtpositionierer Burrs, Gauze Packer, Wire Pusher

Fräer
zur vertikalen Spaltung im bukkalen
Bereich des Unterkiefers

Burrs
for vertical cuts in the buccal aspect of
the mandible



Arbeitslänge
working length

10 mm	22 mm	35 mm
39.156.45	39.156.65	39.156.80
4,5 cm/1¾"	6,5 cm/2½"	8 cm/3¼"

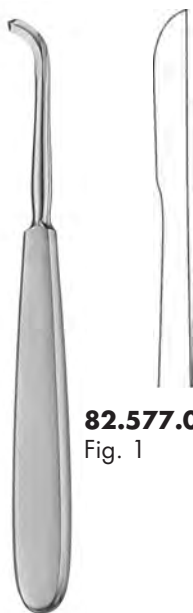
LINDEMANN

Tamponstopfer
Gauze Packer



LUNIATSCHEK
50.151.19
19 cm/7½"

Syndesmotom
Syndesmotome



82.577.01
Fig. 1



82.577.02
Fig. 2



82.577.03
Fig. 3



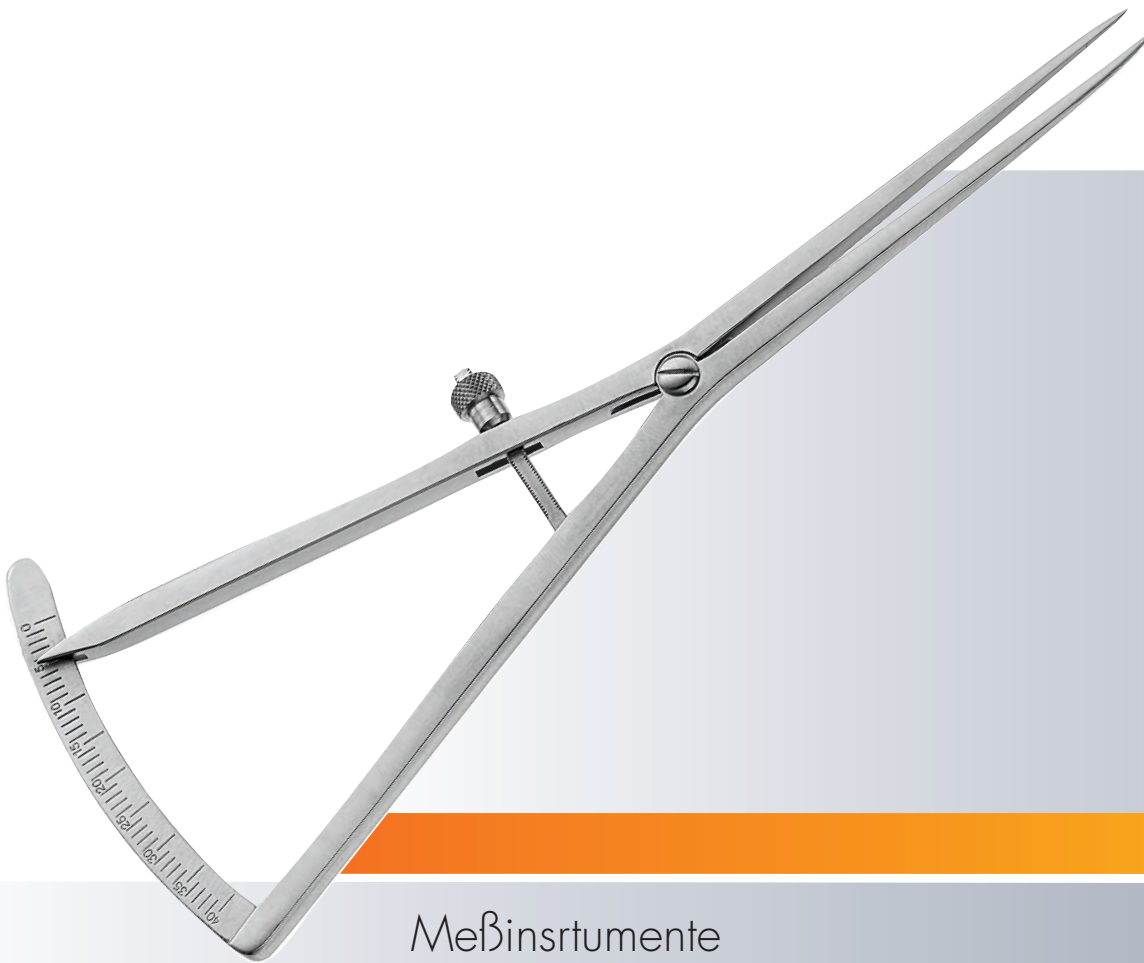
82.577.04
Fig. 4

CHOMPRET
15 cm/6"

Drahtpositionierer
Wire Pusher



MERSHON
86.528.01
15 cm/6"



Meßinsrtumente
Measuring Instruments

Messzirkel, Lineal Calipers, Ruler

15 mm

Messbereich
measuring range



CASTROVIEJO
42.583.06

20 mm

Messbereich
measuring range



CASTROVIEJO
42.583.07

20 mm

Messbereich
measuring range



CASTROVIEJO
42.583.09

80 mm

Messbereich
measuring range



THORPE (MARCHAC)
42.581.80
12 cm/4 3/4"

Einteilung in mm und Zoll
graduated in mm and inches



40 mm

Messbereich
measuring range



CASTROVIEJO-EPKER
48.992.18
18 cm/7"

40 mm

Messbereich
measuring range



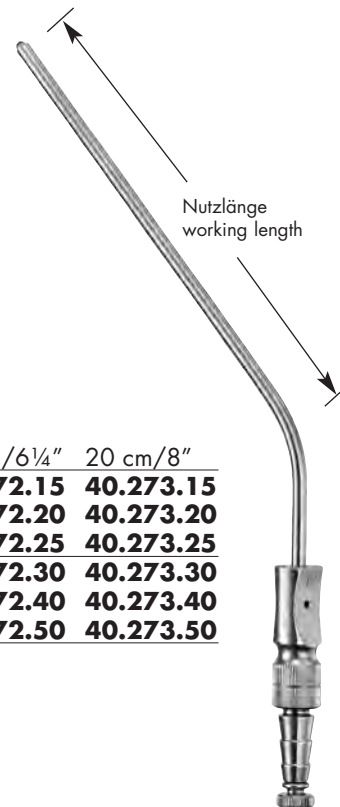
CASTROVIEJO-EPKER
48.992.09
9 cm/3 1/2"

10 cm/4"	02.340.10
15 cm/6"	02.340.15
20 cm/8"	02.340.20
25 cm/20"	02.340.25



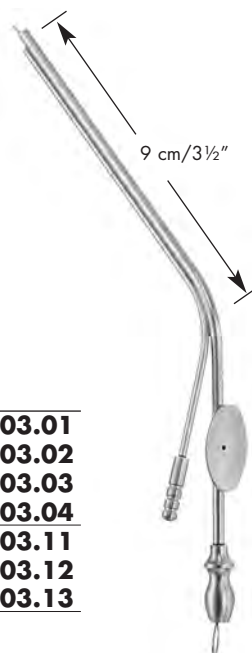
Saugrohre
Suction Tubes

Saugrohre Suction Tubes



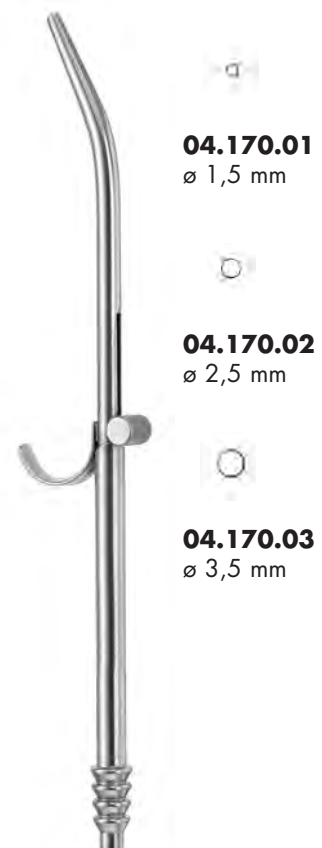
FERGUSSON

Ø mm	F.G. Charr.	11 cm/4¼"	13 cm/5"	16 cm/6¼"	20 cm/8"
ø 1,5 mm	4 - 5	40.270.15	40.271.15	40.272.15	40.273.15
ø 2,0 mm	6	40.270.20	40.271.20	40.272.20	40.273.20
ø 2,5 mm	7 - 8	40.270.25	40.271.25	40.272.25	40.273.25
ø 3,0 mm	9	40.270.30	40.271.30	40.272.30	40.273.30
ø 4,0 mm	12	40.270.40	40.271.40	40.272.40	40.273.40
ø 5,0 mm	15	40.270.50	40.271.50	40.272.50	40.273.50



HOUSE

Saugrohr suction tube	Spülrohr irrigation tube	
ø 1,8 mm	ø 1,8 mm	44.103.01
ø 2,0 mm	ø 2,0 mm	44.103.02
ø 3,0 mm	ø 2,0 mm	44.103.03
ø 4,5 mm	ø 2,0 mm	44.103.04
ø 0,9 mm	ø 0,7 mm	44.103.11
ø 1,2 mm	ø 0,9 mm	44.103.12
ø 1,5 mm	ø 1,2 mm	44.103.13



BYRD
21,5 cm/8½"

04.170.01
ø 1,5 mm

04.170.02
ø 2,5 mm

04.170.03
ø 3,5 mm

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39.156.80	104

40

40.270.15	108
40.270.20	108
40.270.25	108
40.270.30	108
40.270.40	108
40.270.50	108
40.271.15	108
40.271.20	108
40.271.25	108
40.271.30	108
40.271.40	108
40.271.50	108

Nummernverzeichnis Numerical Index

40.272.15	108	48.250.16	61	48.605.70	73	48.690.20	87	48.823.18	78
40.272.20	108	48.255.16	61	48.605.80	73	48.692.07	87	48.825.19	83
40.272.25	108	48.267.12	62	48.607.16	73	48.692.10	87	48.828.65	83
40.272.30	108	48.270.16	62	48.607.25	73	48.740.04	88	48.828.90	83
40.272.40	108	48.270.19	62	48.607.35	73	48.740.06	88	48.829.65	83
40.272.50	108	48.272.13	62	48.607.42	73	48.740.08	88	48.829.90	83
40.273.15	108	48.330.00	63	48.607.55	73	48.740.10	88	48.835.01	98
40.273.20	108	48.330.01	63	48.607.70	73	48.740.12	88	48.835.02	98
40.273.25	108	48.330.02	63	48.607.80	73	48.740.14	88	48.838.20	97
40.273.30	108	48.330.03	63	48.608.06	81	48.740.16	88	48.861.24	76
40.273.40	108	48.362.50	62	48.608.07	81	48.742.04	88	48.863.27	76
40.273.50	108	48.362.52	62	48.608.09	81	48.742.06	88	48.865.24	76
40.859.01	37	48.362.54	62	48.608.11	81	48.742.06	88	48.867.27	76
40.859.02	37	48.362.56	62	48.609.06	81	48.742.08	88	48.869.21	77
40.859.04	37	48.362.58	62	48.609.07	81	48.742.08	88	48.871.21	77
40.859.05	37	48.497.20	80	48.609.09	81	48.743.04	88	48.873.24	77
40.859.07	37	48.497.21	80	48.609.11	81	48.743.06	88	48.875.24	77
40.859.09	37	48.501.22	95	48.611.05	81	48.754.10	89	48.877.25	77
42		48.501.23	95	48.611.07	81	48.754.15	89	48.879.28	77
42.581.80	106	48.501.24	95	48.611.09	81	48.754.20	89	48.881.18	78
42.583.06	106	48.503.22	95	48.612.01	81	48.754.30	89	48.883.24	78
42.583.07	106	48.503.23	95	48.612.02	81	48.755.10	89	48.992.09	106
42.583.09	106	48.503.24	95	48.614.21	82	48.755.15	89	48.992.18	106
44		48.507.01	72	48.614.21	82	48.756.10	89	50	
44.103.01	108	48.507.02	72	48.619.20	82	48.756.15	89	50.151.19	104
44.103.02	108	48.529.00	100	48.619.21	82	48.757.10	89	82	
44.103.03	108	48.529.13	100	48.620.02	86	48.757.15	89	82.577.01	104
44.103.04	108	48.529.13	100	48.620.04	86	48.775.30	83	82.577.02	104
44.103.11	108	48.541.10	78	48.620.06	86	48.775.60	83	82.577.03	104
44.103.12	108	48.541.20	78	48.621.10	82	48.781.00	74	82.577.04	104
44.103.13	108	48.551.25	80	48.623.01	82	48.781.10	74	82.905.22	82
46		48.588.20	67	48.623.02	82	48.781.15	74	82.905.23	82
46.440.01	83	48.589.20	67	48.626.08	86	48.781.20	74	86	
46.440.02	83	48.590.15	67	48.626.11	86	48.783.01	74	86.528.01	104
46.522.01	90	48.590.70	67	48.630.19	86	48.785.00	74	82	
46.522.03	90	48.590.73	67	48.632.19	86	48.785.01	74	82.577.01	104
46.522.05	90	48.591.20	68	48.633.04	86	48.785.02	74	82.577.02	104
46.522.07	90	48.591.25	68	48.633.06	86	48.785.03	74	82.577.03	104
46.522.09	90	48.591.30	68	48.633.08	86	48.787.50	74	82.577.04	104
48		48.591.35	68	48.636.15	103	48.789.00	75	82.905.22	82
48.102.16	60	48.593.40	69	48.637.18	103	48.789.30	75	82.905.23	82
48.107.19	60	48.593.55	69	48.647.13	103	48.789.35	75	86	
48.111.15	60	48.593.80	69	48.647.15	103	48.789.50	75	86.528.01	104
48.112.13	60	48.595.22	68	48.647.17	103	48.791.01	75	82	
48.112.16	60	48.597.22	68	48.650.12	102	48.791.02	75	82.577.01	104
48.115.01	61	48.601.16	70	48.650.15	100	48.791.03	75	82.577.02	104
48.115.02	61	48.602.11	69	48.679.24	103	48.791.04	75	82.577.03	104
48.119.14	60	48.602.12	69	48.680.08	87	48.791.05	75	82.577.04	104
48.119.15	60	48.603.00	71	48.680.12	87	48.791.06	75	82.905.22	82
48.229.14	61	48.603.08	70	48.680.16	87	48.795.10	74	82.905.23	82
48.230.11	61	48.603.10	70	48.682.08	87	48.795.17	74	86	
48.233.15	61	48.604.24	71	48.682.12	87	48.795.20	74	86.528.01	104
		48.605.16	73	48.682.16	87	48.799.22	97	82	
		48.605.23	72	48.682.20	87	48.802.18	97	82.577.01	104
		48.605.25	73	48.684.03	88	48.806.01	96	82.577.02	104
		48.605.35	73	48.684.04	88	48.806.02	96	82.577.03	104
		48.605.42	73	48.684.06	88	48.808.01	96	82.577.04	104
		48.605.55	73	48.690.10	87	48.808.02	96	82.905.22	82
								82.905.23	82

Technische Änderungen vorbehalten.

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