dimeda®
SURGICAL INSTRUMENTS

MUND-KIEFER-GESICHTSCHIRURGIE

CRANIO-MAXILLO-FACIAL SURGERY

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WHAT DRIVES INNOVATION
THE WORLD OF DIMEDA

CHIRURGISCHE INSTRUMENTE
SURGICAL INSTRUMENTS

ALLGEMEINCHIRURGIE
GENERAL SURGERY



diBLACK-LINE
diBLACK-LINE



GEFÄß- UND THORAXCHIRURGIE
VASCULAR AND THORACIC SURGERY

GEFÄß- UND THORAXCHIRURGIE
VASCULAR AND THORACIC SURGERY



MICS | VATS
MICS | VATS



MIKROCHIRURGIE
MICROSURGERY

MICROCHIRURIE
MICROSURGERY



ANEURSYMEN CLIPS
ANEURYSM CLIPS



KRANIAL RETRAKTOR
CRANIAL RETRACTOR



CLR-RETRAKTOR
CLR-RETRACTOR



CCR-RETRAKTOR
CCR-RETRACTOR



MCC-RETRAKTOR
MCC-RETRACTOR



BB-RETRAKTOR
BB-RETRACTOR



FIXATIONSSYSTEM
FIXATION SYSTEM



diSPINE-PRO
diSPINE-PRO



ORTHOPÄDIE
ORTHOPEDICS

OSTEOSYNTHESE
OSTEOSYNTHESIS



diMAGNI5
diMAGNI5



MIKROMOTORENSYSTEME
MICRO MOTORS



OSZILLIERENDE SÄGEN
OSCILLATING SAWS



STERILISATIONSCONTAINER
STERILIZATION CONTAINERS

CONTAINER
CONTAINERS



SIEBKÖRBE
BASKETS



PLASTISCHE CHIRURGIE
PLASTIC SURGERY

MAMMAPLASTIK UND GESICHTSSTRAFFUNG
MAMMAPLASTY AND FACELIFT



INFILTRATION UND FETTABSAUGUNG
INFILTRATION AND LIPOSUCTION



DENTALCHIRURGIE
DENTAL SURGERY

DENTAL INSTRUMENTE
DENTAL INSTRUMENTS



ELEKTROCHIRURGIE
ELECTRO SURGERY

ELEKTROCHIRURGIE
ELECTROSURGERY



MKG-CHIRURGIE
CMF-SURGERY

MUND-KIEFER-GESICHTSCHIRURGIE
CRANIO-MAXILLO-FACIAL SURGERY



LARYNGOSKOPE
LARYNGOSCOPES

LARYNGOSKOPE
LARYNGOSCOPES



VETERINÄRCHIRURGIE
VETERINARY SURGERY

VETERINÄRCHIRURGIE
VETERINARY SURGERY



ENDOSKOPIE
ENDOSCOPY

ENDOSKOPIEGERÄTE
ENDOSCOPY DEVICES



LAPAROSKOPIE
LAPAROSCOPY



ARTHROSKOPIE
ARTHROSCOPY



GYNÄKOLOGIE
GYNECOLOGY



UROLOGIE
UROLOGY



dimeda®
SURGICAL INSTRUMENTS

medical technology at the highest level

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.

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.



INHALT
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Die dargestellten Produkte dienen nur zur Information und stellen keine verbindliche Kennzeichnung dar. Das Inverkehrbringen erfolgt – entsprechend der im Rahmen der Angebots- und Auftragsbearbeitung festgelegten Rolle – als Hersteller, Händler oder im Rahmen der Lohnfertigung unter Berücksichtigung der regulatorischen Anforderungen.
Herstellerangaben gemäß MDR (EU) 2017/745 sind den Produktkennzeichnungen und Begleitunterlagen zu entnehmen.

The products shown are for information purposes only and do not constitute binding product labeling. Products are placed on the market – in accordance with the role defined during quotation and order processing – as manufacturer, distributor, or contract manufacturer, in compliance with regulatory requirements. Manufacturer information in accordance with MDR (EU) 2017/745 can be found on product labels and accompanying documentation.



1,2 MM

MIKRO-PLATTEN-SYSTEM
MICRO PLATE SYSTEM

PRÄZISION FÜR FEINSTE STRUKTUREN

Das 1.2 mm Micro-Plattensystem von DIMEDA wurde speziell für die Fixation kleiner Frakturen im Gesichtsbereich entwickelt – insbesondere im orbitalen und zygomatischen Bereich. Die Platten bestehen aus biokompatiblem Titan, das durch hohe Elastizität und Korrosionsbeständigkeit überzeugt.

Farblich eloxierte Oberflächen ermöglichen eine schnelle Identifikation und effiziente Anwendung im OP. Durch die feine Ausführung eignen sich die Platten ideal für minimalinvasive Eingriffe mit maximaler Präzision.

PRECISION FOR DELICATE STRUCTURES

The 1.2 mm Micro Plate System from DIMEDA is designed for the fixation of small fractures in the facial region, especially orbital and zygomatic fractures. Made of biocompatible titanium, the plates provide excellent elasticity and corrosion resistance.

Color-coded anodization ensures quick identification and efficient handling in the operating room. The delicate design makes this system ideal for minimally invasive procedures requiring the highest precision.

PERFEKT ORGANISIERT - DEN PASSENDEN TRAY FINDEN SIE IM KAPITEL AUFBEWAHRUNGSTRAYS.

PERFECTLY ORGANIZED - FIND THE MATCHING TRAY IN THE STORAGE TRAYS CHAPTER.



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MIKRO-PLATTEN-SYSTEM | 1,2 MM
MICRO PLATE SYSTEM | 1,2 MM

Mikro-Platten-Standard Set
Micro Plate Standard Set



36.812.00 SET

GERADE PLATTEN *STRAIGHT PLATES*

	Profil *Profile*	Löcher *Holes*	Menge *Quantity*
36.952.04	0,6 mm	4	5
36.952.06	0,6 mm	6	5
36.952.08	0,6 mm	8	5
36.952.12	0,6 mm	12	5
36.952.16	0,6 mm	16	5
36.952.24	0,6 mm	24	5

Y-PLATTEN *Y-PLATES*

	Profil *Profile*	Löcher *Holes*	Menge *Quantity*
36.951.06	0,6 mm	6	5
36.962.06	0,6 mm	6	5
36.962.07	0,6 mm	7	5
36.962.09	0,6 mm	9	5

L-PLATTEN *L-PLATES*

	Profil *Profile*	Löcher *Holes*	Menge *Quantity*
36.954.05	0,6 mm	5	5
36.955.05	0,6 mm	5	5
36.954.08	0,6 mm	8	5
36.955.08	0,6 mm	8	5

ORBITA-PLATTEN *ORBITA-PLATES*

	Profil *Profile*	Löcher *Holes*	Menge *Quantity*
36.931.08	0,6 mm	8	5

T-PLATTEN *T-PLATES*

	Profil *Profile*	Löcher *Holes*	Menge *Quantity*
36.958.05	0,6 mm	5	5
36.958.07	0,6 mm	7	5
36.962.16	0,6 mm	7	5
36.958.09	0,6 mm	6	5



Nicht alle enthaltenen Artikel sind in der Abbildung dargestellt. Die untenstehende Auflistung enthält den vollständigen Inhalt des Sets. Detaillierte Produktinformationen und Einzelabbildungen der enthaltenen Komponenten finden Sie auf den nachfolgenden Seiten.

Not all included items are shown in the illustration. The list below contains the complete contents of the set. Detailed product information and individual illustrations of the included components can be found on the following pages.

KNOCHENSCHRAUBEN *BONE SCREWS*

	Maße *Size*	Menge *Quantity*
36.858.04	Ø 1,2 x 4,0 mm	10
36.858.05	Ø 1,2 x 5,0 mm	10
36.858.06	Ø 1,2 x 6,0 mm	10
36.858.07	Ø 1,2 x 7,0 mm	10
36.858.08	Ø 1,2 x 8,0 mm	10
36.858.09	Ø 1,2 x 9,0 mm	10
36.858.11	Ø 1,2 x 11,0 mm	10

NOTFALLSCHRAUBEN *EMERGENCY SCREWS*

	Maße *Size*	Menge *Quantity*
36.859.05	Ø 1,4 x 5,0 mm	10

INSTRUMENTE *INSTRUMENTS*

		Menge *Quantity*
88.640.24	Sterilisationscontainer 300 x 140 x 100 mm, blau *Sterilization container 300 x 140 x 100 mm, blau*	1
88.658.01	Siebkorb 265 x 125 x 55 mm *Wire basket 265 x 125 x 55 mm*	1
88.658.09	Deckel zu Siebkorb 265 x 125 x 55 mm *Lid for wire basket 265 x 125 x 55 mm*	1
88.695.20B	Silikonmatte 275 x 125 mm, blau *Silicone mat 275 x 125 mm, blue*	1
36.940.12	Tray mit Deckel für Platten und Schrauben *Tray with lid for plates and screws*	1
33.545.16	Drahtschneidezange 16 cm, gebogen, TC *Wire cutting pliers 16 cm/6¼", curved, TC*	1
36.820.12	ADERER Plattenbiegezange 12 cm *ADERER plate bending plier 12 cm/4¾"*	1

		Menge *Quantity*
36.972.15	Platten/Schrauben-Pinzette 15 cm, gewinkelt *Plates/Screws forceps 15 cm/6", angled*	1
36.824.05	Tiefenmessgerät 15 cm, bis zu 50,0 mm *Depth gauge 15 cm/6", up to 50,0 mm*	1
36.545.13	Flachzange 14,5 cm, gerieft *Flat nose pliers 14,5 cm/5¾", serrated*	1
36.984.31	Schraubendreher 15 cm, selbsthaltend *Screw-driver 15 cm/6", self-retaining*	1
36.984.50	Spiralbohrer Ø 1,0 x 46,0 mm, mit Stryker-Ansatz *Twist drill Ø 1,0 x 46,0 mm, with Stryker coupling*	10
36.984.51	Spiralbohrer Ø 1,0 x 50,0 mm, mit Stryker-Ansatz *Twist drill Ø 1,0 x 50,0 mm, with Stryker coupling*	10

TITAN Mikro-Platten
TITANIUM Micro Plates

GERADE PLATTEN *STRAIGHT PLATES*



4-Loch, Profil 0,6 mm
4-holes, profile 0,6 mm

36.952.04 5



6-Loch, Profil 0,6 mm
6-holes, profile 0,6 mm

36.952.06 5



8-Loch, Profil 0,6 mm
8-holes, profile 0,6 mm

36.952.08 5



10-Loch, Profil 0,6 mm
10-holes, profile 0,6 mm

36.952.10 5



12-Loch, Profil 0,6 mm
12-holes, profile 0,6 mm

36.952.12 5



16-Loch, Profil 0,6 mm
16-holes, profile 0,6 mm

36.952.16 5



24-Loch, Profil 0,6 mm
24-holes, profile 0,6 mm

36.952.24 5

L-PLATTEN *L-PLATES*



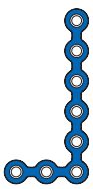
5-Loch, links, Profil 0,6 mm
5-holes, left, profile 0,6 mm

36.955.05 5



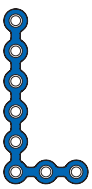
5-Loch, rechts, Profil 0,6 mm
5-holes, right, profile 0,6 mm

36.954.05 5



8-Loch, links, Profil 0,6 mm
8-holes, left, profile 0,6 mm

36.955.08 5



8-Loch, rechts, Profil 0,6 mm
8-holes, right, profile 0,6 mm

36.954.08 5

T-PLATTEN
T-PLATES



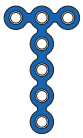
5-Loch, Profil 0,6 mm
5-holes, profile 0,6 mm

36.958.05 5



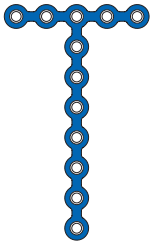
7-Loch, Profil 0,6 mm
7-holes, profile 0,6 mm

36.958.07 5



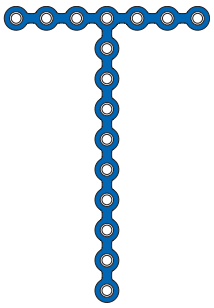
breit, 7-Loch, Profil 0,6 mm
broad, 7-holes, profile 0,6 mm

36.962.16 5



breit, 12-Loch, Profil 0,6 mm
broad, 12-holes, profile 0,6 mm

36.962.12 5



breit, 16-Loch, Profil 0,6 mm
broad, 16-holes, profile 0,6 mm

36.962.17 5

DOPPEL T-PLATTE
DOUBLE T-PLATE



6-Loch, Profil 0,6 mm
6-holes, profile 0,6 mm

36.958.09 5

Y- PLATTE *Y-PLATE*



6-Loch, Profil 0,6 mm
6-holes, profile 0,6 mm

36.951.06 5

DOPPEL Y-PLATTEN *DOUBLE Y-PLATES*



6-Loch, Profil 0,6 mm
6-holes, profile 0,6 mm

36.962.06 5



7-Loch, Profil 0,6 mm
7-holes, profile 0,6 mm

36.962.07 5



9-Loch, Profil 0,6 mm
9-holes, profile 0,6 mm

36.962.09 5

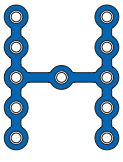
ORBITA-PLATTE *ORBITA-PLATE*



8-Loch, Profil 0,6 mm
8-holes, profile 0,6 mm

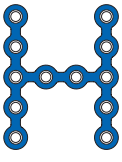
36.931.08 5

H-PLATTEN *H-PLATES*



11-Loch, Profil 0,6 mm
11-holes, profile 0,6 mm

36.961.11 5



12-Loch, Profil 0,6 mm
12-holes, profile 0,6 mm

36.961.12 5

DREIECKSPLATTE *TRIANGLE PLATE*



3-Loch, Profil 0,6 mm
3-holes, profile 0,6 mm

36.963.03 5

RECHTECKPLATTEN *SQUARE PLATES*



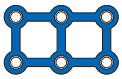
2x2-Loch, symmetrisch, Profil 0,6 mm
2x2-holes, symmetrical, profile 0,6 mm

36.963.90 5



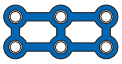
2x2-Loch, asymmetrisch, Profil 0,6 mm
2x2-holes, asymmetrical, profile 0,6 mm

36.963.92 5



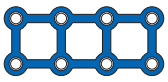
3x2-Loch, symmetrisch, Profil 0,6 mm
3x2-holes, symmetrical, profile 0,6 mm

36.963.94 5



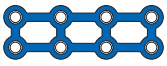
3x2-Loch, asymmetrisch, Profil 0,6 mm
3x2-holes, asymmetrical, profile 0,6 mm

36.963.96 5



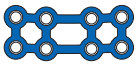
4x2-Loch, symmetrisch, Profil 0,6 mm
4x2-holes, symmetrical, profile 0,6 mm

36.963.98 5



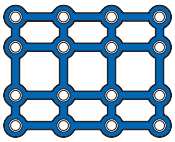
4x2-Loch, asymmetrisch, Profil 0,6 mm
4x2-holes, asymmetrical, profile 0,6 mm

36.964.00 5



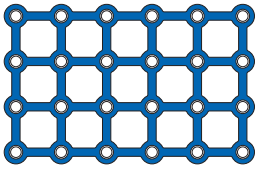
Zygoma, 4x2-Loch, gebogen, Profil 0,6 mm
Zygoma, 4x2-holes, curved, profile 0,6 mm

36.964.04 5



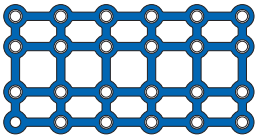
4x4-Loch, asymmetrisch, Profil 0,6 mm
4x4-holes, asymmetrical, profile 0,6 mm

36.964.10 5



6x4-Loch, symmetrisch, Profil 0,6 mm
6x4-holes, symmetrical, profile 0,6 mm

36.964.12 5



6x4-Loch, asymmetrisch, Profil 0,6 mm
6x4-holes, asymmetrical, profile 0,6 mm

36.964.08 5

TITAN Mikro-Schrauben
TITANIUM Micro Screws

KNOCHENSCHRAUBEN *BONE SCREWS*



Vollgewinde Ø 1,2 mm | Schraubenkopf Ø 1,8 mm | Kreuzschlitz
Full thread Ø 1,2 mm | Screw head Ø 1,8 mm | Cross head

5

Länge *Length*	selbstschneidend *self-cutting*	selbstbohrend *self-drilling*
2,0 mm	36.858.02	-
3,0 mm	36.858.03	36.845.03
4,0 mm	36.858.04	36.845.04
5,0 mm	36.858.05	36.845.05
6,0 mm	36.858.06	36.845.06
7,0 mm	36.858.07	36.845.07
8,0 mm	36.858.08	36.845.08
9,0 mm	36.858.09	36.845.09
10,0 mm	36.858.10	36.845.10
11,0 mm	36.858.11	36.845.11
12,0 mm	36.858.12	36.845.12
13,0 mm	36.858.13	36.845.13

NOTFALLSCHRAUBEN *EMERGENCY SCREWS*



Vollgewinde Ø 1,4 mm | Schraubenkopf Ø 1,8 mm | Kreuzschlitz
Full thread Ø 1,4 mm | Screw head Ø 1,8 mm | Cross head

5

Länge *Length*	selbstschneidend *self-cutting*
3,0 mm	36.859.03
4,0 mm	36.859.04
5,0 mm	36.859.05
6,0 mm	36.859.06
7,0 mm	36.859.07
8,0 mm	36.859.08
9,0 mm	36.859.09

Zubehör
Accessories

SCHRAUBENDREHER *SCREWDRIVER*



36.984.31 15,0 cm 6"

komplett, mit Dental-Ansatz, drehbar und selbsthaltend, für TITAN Mikro-Schrauben Ø 1,2 mm
complete, with dental coupling, turnable and self-retaining, for TITANIUM micro screws Ø 1,2 mm



36.984.40 9,5 cm 3¾"

Griff für Dental-Ansatz, drehbar, für Schraubendreherklingen Ø 1,2 mm
Handle for dental coupling, turnable, for screwdriver blades Ø 1,2 mm



36.984.42 6,5 cm 2½"

Klinge mit Dental-Ansatz, selbsthaltend, für TITAN Mikro-Schrauben Ø 1,2 mm
Blade with dental coupling, self-retaining, for TITANIUM micro screws Ø 1,2 mm

SPIRALBOHRER *TWIST DRILL*

36.984.50 Ø 1,0 x 46 mm 10

mit Stryker-Ansatz, für Schrauben bis 4,0 mm Länge
with Stryker coupling, for screws up to 4,0 mm length

36.984.51 Ø 1,0 x 50 mm 10

mit Stryker-Ansatz, für Schrauben bis 8,0 mm Länge
with Stryker coupling, for screws up to 8,0 mm length

36.984.52 Ø 1,0 x 30 mm 10

mit Dental-Ansatz, für Schrauben bis 4,0 mm Länge
with dental coupling, for screws up to 4,0 mm length

36.984.53 Ø 1,0 x 34 mm 10

mit Dental-Ansatz, für Schrauben bis 8,0 mm Länge
with dental coupling, for screws up to 8,0 mm length

NOTIZEN
NOTES



1,6 MM

MEDIUM-PLATTEN-SYSTEM
MEDIUM PLATE SYSTEM

VIELSEITIGE LÖSUNGEN FÜR NEURO- UND MITTELGESICHT

Das 1.6 mm Medium-Plattensystem bietet flexible Lösungen für Rekonstruktionen des Neuro- und Mittelgesichts. Verschiedene Plattenformen – darunter T-, Y-, und L-Platten sowie Mesh-Varianten – ermöglichen eine präzise Anpassung an individuelle anatomische Anforderungen.

Titanmaterial und farbige Anodisierung stehen für Stabilität, Sicherheit und einfache Handhabung. Dieses System deckt ein breites Indikationsspektrum ab und sorgt für optimale Ergebnisse bei komplexen Rekonstruktionen.

VERSATILE SOLUTIONS FOR NEURO AND MID-FACIAL RECONSTRUCTION

The 1.6 mm Medium Plate System offers flexible options for neuro- and mid-facial reconstruction. Various plate types – including T-, Y-, and L-plates as well as mesh versions – allow precise adaptation to individual anatomical needs.

Titanium construction and anodized finishes ensure strength, safety, and ease of use. The system covers a wide range of indications and guarantees optimal results in complex reconstructive procedures.

PERFEKT ORGANISIERT - DEN PASSENDEN TRAY FINDEN SIE IM KAPITEL AUFBEWAHRUNGSTRAYS.

PERFECTLY ORGANIZED - FIND THE MATCHING TRAY IN THE STORAGE TRAYS CHAPTER.

www.dimeda.com



MEDIUM-PLATTEN-SYSTEM | 1,6 MM
MEDIUM PLATE SYSTEM | 1,6 MM

Medium-Platten-Standard Set
Medium Plate Standard Set



36.812.01 SET

GERADE PLATTEN *STRAIGHT PLATES*

	Profil *Profile*	Löcher *Holes*	Menge *Quantity*
36.990.04	0,6 mm	4	5
36.990.06	0,6 mm	6	5
36.990.08	0,6 mm	8	5
36.990.16	0,6 mm	16	5
36.990.18	0,6 mm	18	5
36.990.30	0,6 mm	30	5

	Profil *Profile*	Steg *Bar*	Löcher *Holes*	Menge *Quantity*
36.990.14	0,6 mm	6,0 mm	4	5
36.990.24	0,6 mm	8,0 mm	4	5
36.990.34	0,6 mm	10,0 mm	4	5

T-PLATTEN *T-PLATES*

	Profil *Profile*	Löcher *Holes*	Menge *Quantity*
36.993.04	0,6 mm	5	5
36.993.14	0,6 mm	7	5
36.993.06	0,6 mm	7	5

Y-PLATTEN *Y-PLATES*

	Profil *Profile*	Steg *Bar*	Löcher *Holes*	Menge *Quantity*
36.993.15	0,6 mm	-	5	5
36.993.25	0,6 mm	12,0 mm	5	5
36.993.07	0,6 mm	-	7	5
36.993.26	0,6 mm	-	6	5
36.993.36	0,6 mm	8,0 mm	6	5

L-PLATTEN *L-PLATES*

	Profil *Profile*	Steg *Bar*	Löcher *Holes*	Menge *Quantity*
36.991.14	0,6 mm	6,0 mm	4	5
36.992.14	0,6 mm	6,0 mm	4	5
36.991.24	0,6 mm	8,0 mm	4	5
36.992.24	0,6 mm	8,0 mm	4	5

ORBITA-PLATTEN *ORBITA-PLATES*

	Profil *Profile*	Löcher *Holes*	Menge *Quantity*
36.994.06	0,6 mm	6	5
36.994.08	0,6 mm	6	5



Nicht alle enthaltenen Artikel sind in der Abbildung dargestellt. Die untenstehende Auflistung enthält den vollständigen Inhalt des Sets. Detaillierte Produktinformationen und Einzelabbildungen der enthaltenen Komponenten finden Sie auf den nachfolgenden Seiten.

Not all included items are shown in the illustration. The list below contains the complete contents of the set. Detailed product information and individual illustrations of the included components can be found on the following pages.

KNOCHENSCHRAUBEN *BONE SCREWS*

	Maße *Size*	Menge *Quantity*
36.850.03	Ø 1,6 x 3,0 mm	10
36.850.04	Ø 1,6 x 4,0 mm	10
36.850.05	Ø 1,6 x 5,0 mm	10
36.850.06	Ø 1,6 x 6,0 mm	10
36.850.07	Ø 1,6 x 7,0 mm	10
36.850.08	Ø 1,6 x 8,0 mm	10

NOTFALLSCHRAUBEN *EMERGENCY SCREWS*

	Maße *Size*	Menge *Quantity*
36.851.05	Ø 1,9 x 5,0 mm	10
36.851.07	Ø 1,9 x 7,0 mm	10

INSTRUMENTE *INSTRUMENTS*

		Menge *Quantity*
88.640.25	Sterilisationscontainer 300 x 140 x 100 mm, grün *Sterilization container 300 x 140 x 100 mm, green*	1
88.658.01	Siebkorb 265 x 125 x 55 mm *Wire basket 265 x 125 x 55 mm*	1
88.658.09	Deckel zu Siebkorb 265 x 125 x 55 mm *Lid for wire basket 265 x 125 x 55 mm*	1
88.695.20B	Silikonmatte 275 x 125 mm, blau *Silicone mat 275 x 125 mm, blue*	1
36.940.16	Tray mit Deckel für Platten und Schrauben *Tray with lid for plates and screws*	1
33.545.16	Drahtschneidezange 16 cm, gebogen, TC *Wire cutting pliers 16 cm/6¼", curved, TC*	1
36.820.12	ADERER Plattenbiegezange 12 cm *ADERER plate bending plier 12 cm/4¾"*	1

		Menge *Quantity*
36.972.15	Platten/Schrauben-Pinzette 15 cm, gewinkelt *Plates/Screws forceps 15 cm/6", angled*	1
36.824.05	Tiefenmessgerät 15 cm, bis zu 50,0 mm *Depth gauge 15 cm/6", up to 50,0 mm*	1
36.545.13	Flachzange 14,5 cm, gerieft *Flat nose pliers 14,5 cm/5¾", serrated*	1
36.828.60	Schraubendreher 18 cm, selbsthaltend *Screw-driver 18 cm/7", self-retaining*	1
36.829.05	Spiralbohrer Ø 1,3 x 50,0 mm, mit Stryker-Ansatz *Twist drill Ø 1,3 x 50,0 mm, with Stryker coupling*	10
36.829.08	Spiralbohrer Ø 1,3 x 50,0 mm, mit Stryker-Ansatz *Twist drill Ø 1,3 x 50,0 mm, with Stryker coupling*	10

TITAN Medium-Platten
TITANIUM Medium Plates

GERADE PLATTEN *STRAIGHT PLATES*



2-Loch, 8 mm Steg, Profil 0,6 mm
2-holes, 8 mm bar, profile 0,6 mm

36.990.02 | 5



2-Loch, 12 mm Steg, Profil 0,6 mm
2-holes, 12 mm bar, profile 0,6 mm

36.990.12 | 5



4-Loch, Profil 0,6 mm
4-holes, profile 0,6 mm

36.990.04 | 5



4-Loch, 6 mm Steg, Profil 0,6 mm
4-holes, 6 mm bar, profile 0,6 mm

36.990.14 | 5



4-Loch, 8 mm Steg, Profil 0,6 mm
4-holes, 8 mm bar, profile 0,6 mm

36.990.24 | 5



4-Loch, 10 mm Steg, Profil 0,6 mm
4-holes, 10 mm bar, profile 0,6 mm

36.990.34 | 5



6-Loch, Profil 0,6 mm
6-holes, profile 0,6 mm

36.990.06 | 5



6-Loch, 12 mm Steg, Profil 0,6 mm
6-holes, 12 mm bar, profile 0,6 mm

36.990.07 | 5



8-Loch, Profil 0,6 mm
8-holes, profile 0,6 mm

36.990.08 | 5



12-Loch, Profil 0,6 mm
12-holes, profile 0,6 mm

36.991.12 | 5



16-Loch, Profil 0,6 mm
16-holes, profile 0,6 mm

36.990.16 | 5



18-Loch, Profil 0,6 mm
18-holes, profile 0,6 mm

36.990.18 | 5



24-Loch, Profil 0,6 mm
24-holes, profile 0,6 mm

36.991.25 | 5



30-Loch, Profil 0,6 mm
30-holes, profile 0,6 mm

36.990.30 | 5



4-Loch, links, Profil 0,6 mm
4-holes, left, profile 0,6 mm

36.992.04 5



4-Loch, rechts, Profil 0,6 mm
4-holes, right, profile 0,6 mm

36.991.04 5



4-Loch, 6 mm Steg, links, Profil 0,6 mm
4-holes, 6 mm bar, left, profile 0,6 mm

36.992.14 5



4-Loch, 6 mm Steg, rechts, Profil 0,6 mm
4-holes, 6 mm bar, right, profile 0,6 mm

36.991.14 5



4-Loch, 8 mm Steg, links, Profil 0,6 mm
4-holes, 8 mm bar, left, profile 0,6 mm

36.992.24 5



4-Loch, 8 mm Steg, rechts, Profil 0,6 mm
4-holes, 8 mm bar, right, profile 0,6 mm

36.991.24 5



4-Loch, 10 mm Steg, links, Profil 0,6 mm
4-holes, 10 mm bar, left, profile 0,6 mm

36.992.34 5



4-Loch, 10 mm Steg, rechts, Profil 0,6 mm
4-holes, 10 mm bar, right, profile 0,6 mm

36.991.34 5



4-Loch, 12 mm Steg, links, Profil 0,6 mm
4-holes, 12 mm bar, left, profile 0,6 mm

36.992.35 5



4-Loch, 12 mm Steg, rechts, Profil 0,6 mm
4-holes, 12 mm bar, right, profile 0,6 mm

36.991.35 5



5-Loch, 12 mm Steg, links, Profil 0,6 mm
5-holes, 12 mm bar, left, profile 0,6 mm

36.992.05 5



5-Loch, 12 mm Steg, rechts, Profil 0,6 mm
5-holes, 12 mm bar, right, profile 0,6 mm

36.991.05 5

L-PLATTEN
L-PLATES



4-Loch, 6 mm Steg, links, 110°, Profil 0,6 mm
4-holes, 6 mm bar, left, 110°, profile 0,6 mm

36.992.36 5



4-Loch, 6 mm Steg, rechts, 110°, Profil 0,6 mm
4-holes, 6 mm bar, right, 110°, profile 0,6 mm

36.991.36 5



4-Loch, 8 mm Steg, links, 110°, Profil 0,6 mm
4-holes, 8 mm bar, left, 110°, profile 0,6 mm

36.992.37 5



4-Loch, 8 mm Steg, rechts, 110°, Profil 0,6 mm
4-holes, 8 mm bar, right, 110°, profile 0,6 mm

36.991.37 5



4-Loch, 10 mm Steg, links, 110°, Profil 0,6 mm
4-holes, 10 mm bar, left, 110°, profile 0,6 mm

36.992.38 5



4-Loch, 10 mm Steg, rechts, 110°, Profil 0,6 mm
4-holes, 10 mm bar, right, 110°, profile 0,6 mm

36.991.38 5



5-Loch, 8 mm Steg, links, 110°, Profil 0,6 mm
5-holes, 8 mm bar, left, 110°, profile 0,6 mm

36.992.39 5



5-Loch, 8 mm Steg, rechts, 110°, Profil 0,6 mm
5-holes, 8 mm bar, right, 110°, profile 0,6 mm

36.991.39 5



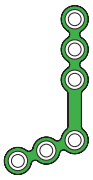
6-Loch, 6 mm Steg, links, 110°, Profil 0,6 mm
6-holes, 6 mm bar, left, 110°, profile 0,6 mm

36.992.40 5



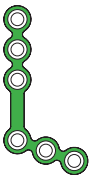
6-Loch, 6 mm Steg, rechts, 110°, Profil 0,6 mm
6-holes, 6 mm bar, right, 110°, profile 0,6 mm

36.991.40 5



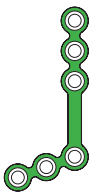
6-Loch, 8 mm Steg, links, 110°, Profil 0,6 mm
6-holes, 8 mm bar, left, 110°, profile 0,6 mm

36.992.41 5



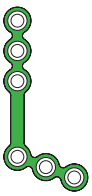
6-Loch, 8 mm Steg, rechts, 110°, Profil 0,6 mm
6-holes, 8 mm bar, right, 110°, profile 0,6 mm

36.991.41 5



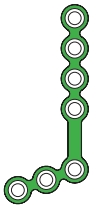
6-Loch, 10 mm Steg, links, 110°, Profil 0,6 mm
6-holes, 10 mm bar, left, 110°, profile 0,6 mm

36.992.42 5



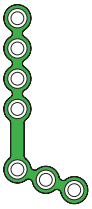
6-Loch, 10 mm Steg, rechts, 110°, Profil 0,6 mm
6-holes, 10 mm bar, right, 110°, profile 0,6 mm

36.991.42 5



7-Loch, 8 mm Steg, links, 110°, Profil 0,6 mm
7-holes, 8 mm bar, left, 110°, profile 0,6 mm

36.992.43 5



7-Loch, 8 mm Steg, rechts, 110°, Profil 0,6 mm
7-holes, 8 mm bar, right, 110°, profile 0,6 mm

36.991.43 5

Y-PLATTEN
Y-PLATES



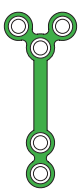
5-Loch, Profil 0,6 mm
5-holes, profile 0,6 mm

36.993.15 5



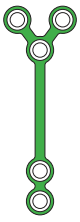
5-Loch, 8 mm Steg, Profil 0,6 mm
5-holes, 8 mm bar, profile 0,6 mm

36.993.37 5



5-Loch, 12 mm Steg, Profil 0,6 mm
5-holes, 12 mm bar, profile 0,6 mm

36.993.25 5



5-Loch, 16 mm Steg, Profil 0,6 mm
5-holes, 16 mm bar, profile 0,6 mm

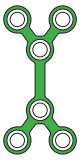
36.993.35 5

DOPPEL Y-PLATTEN *DOUBLE Y-PLATES*



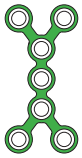
6-Loch, Profil 0,6 mm
6-holes, profile 0,6 mm

36.993.26 5



6-Loch, 8 mm Steg, Profil 0,6 mm
6-holes, 8 mm bar, profile 0,6 mm

36.993.36 5



7-Loch, Profil 0,6 mm
7-holes, profile 0,6 mm

36.993.07 5

T-PLATTEN *T-PLATES*



schmal, 4-Loch, 8 mm Steg, Profil 0,6 mm
narrow, 4-holes, 8 mm bar, profile 0,6 mm

36.993.04 5



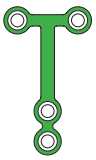
schmal, 4-Loch, 12 mm Steg, Profil 0,6 mm
narrow, 4-holes, 12 mm bar, profile 0,6 mm

36.993.14 5



breit, 4-Loch, Profil 0,6 mm
broad, 4-holes, profile 0,6 mm

36.993.38 5



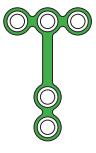
breit, 4-Loch, 12 mm Steg, Profil 0,6 mm
broad, 4-holes, 12 mm bar, profile 0,6 mm

36.993.39 5



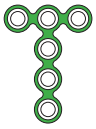
breit, 5-Loch, Profil 0,6 mm
broad, 5-holes, profile 0,6 mm

36.993.40 5



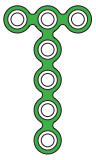
breit, 5-Loch, 10 mm Steg, Profil 0,6 mm
broad, 5-holes, 10 mm bar, profile 0,6 mm

36.993.05 5



breit, 6-Loch, Profil 0,6 mm
broad, 6-holes, profile 0,6 mm

36.993.06 5



breit, 7-Loch, Profil 0,6 mm
broad, 7-holes, profile 0,6 mm

36.993.43 5



breit, 6-Loch, 110° positiv, Profil 0,6 mm
broad, 6-holes, 110° positive, profile 0,6 mm

36.993.41 5



breit, 6-Loch, 110° negativ, Profil 0,6 mm
broad, 6-holes, 110° negative, profile 0,6 mm

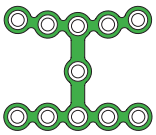
36.993.42 5

DOPPEL T-PLATTEN *DOUBLE T-PLATES*



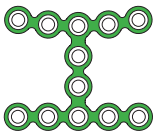
schmal, 6-Loch, Profil 0,6 mm
narrow, 6-holes, profile 0,6 mm

36.993.16 5



11-Loch, 6 mm Steg, Profil 0,6 mm
11-holes, 6 mm bar, profile 0,6 mm

36.993.44 5



12-Loch, Profil 0,6 mm
12-holes, profile 0,6 mm

36.993.45 5

Z-PLATTEN *Z-PLATES*



4-Loch, 6 mm Steg, links, Profil 0,6 mm
4-holes, 6 mm bar, left, profile 0,6 mm

36.992.44 5



4-Loch, 6 mm Steg, rechts, Profil 0,6 mm
4-holes, 6 mm bar, right, profile 0,6 mm

36.991.44 5

ORBITA PLATTEN *ORBITA PLATES*



4-Loch, Profil 0,6 mm
4-holes, profile 0,6 mm

36.994.04 5



6-Loch, Profil 0,6 mm
6-holes, profile 0,6 mm

36.994.06 5



8-Loch, Profil 0,6 mm
8-holes, profile 0,6 mm

36.994.08 5



10-Loch, Profil 0,6 mm
10-holes, profile 0,6 mm

36.994.10 5

DREIECKSPLATTE *TRIANGLE PLATE*



3-Loch, Profil 0,6 mm
3-holes, profile 0,6 mm

36.993.46 5

KREUZPLATTE *CROSS PLATE*



4-Loch, 10 mm Steg, Profil 0,6 mm
4-holes, 10 mm bar, profile 0,6 mm

36.993.47 5

RECHTECKPLATTEN *SQUARE PLATES*



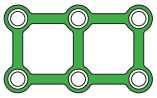
2x2-Loch, symmetrisch, Profil 0,6 mm
2x2-holes, symmetrical, profile 0,6 mm

36.995.22 5



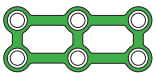
2x2-Loch, asymmetrisch, Profil 0,6 mm
2x2-holes, asymmetrical, profile 0,6 mm

36.995.23 5



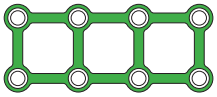
3x2-Loch, symmetrisch, Profil 0,6 mm
3x2-holes, symmetrical, profile 0,6 mm

36.995.32 5



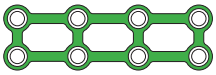
3x2-Loch, asymmetrisch, Profil 0,6 mm
3x2-holes, asymmetrical, profile 0,6 mm

36.995.33 5



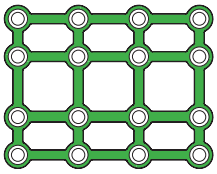
4x2-Loch, symmetrisch, Profil 0,6 mm
4x2-holes, symmetrical, profile 0,6 mm

36.995.42 5



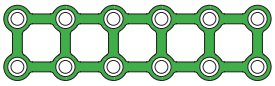
4x2-Loch, asymmetrisch, Profil 0,6 mm
4x2-holes, asymmetrical, profile 0,6 mm

36.995.43 5



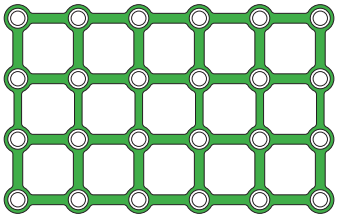
4x4-Loch, asymmetrisch, Profil 0,6 mm
4x4-holes, asymmetrical, profile 0,6 mm

36.995.67 5



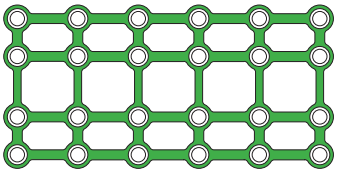
6x2-Loch, symmetrisch, Profil 0,6 mm
6x2-holes, symmetrical, profile 0,6 mm

36.995.66 1



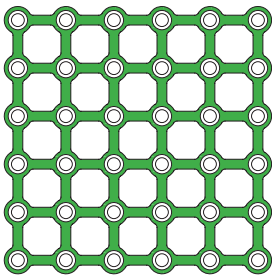
6x4-Loch, symmetrisch, Profil 0,6 mm
6x4-holes, symmetrical, profile 0,6 mm

36.995.65 1



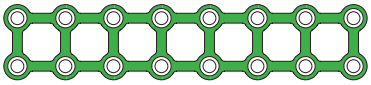
6x4-Loch, asymmetrisch, Profil 0,6 mm
6x4-holes, asymmetrical, profile 0,6 mm

36.995.64 1



6x6-Loch, symmetrisch, Profil 0,6 mm
6x6-holes, symmetrical, profile 0,6 mm

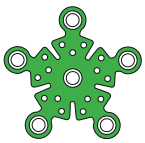
36.995.68 1



8x2-Loch, symmetrisch, Profil 0,6 mm
8x2-holes, symmetrical, profile 0,6 mm

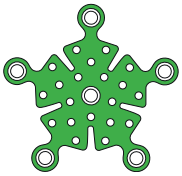
36.995.69 1

BOHRLOCHPLATTEN FÜR TREPANATION
BURR HOLE PLATES FOR TREPANATION



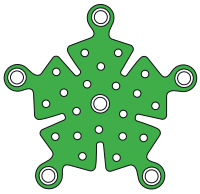
Ø 11,5 mm, Profil 0,6 mm
Ø 11,5 mm, profile 0,6 mm

36.995.11 1



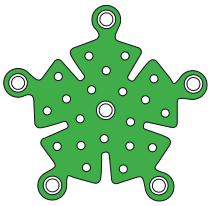
Ø 15 mm, Profil 0,6 mm
Ø 15 mm, profile 0,6 mm

36.995.15 1



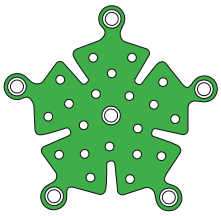
Ø 18 mm, Profil 0,6 mm
Ø 18 mm, profile 0,6 mm

36.995.18 1



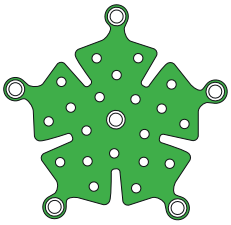
Ø 20 mm, Profil 0,6 mm
Ø 20 mm, profile 0,6 mm

36.995.30 1



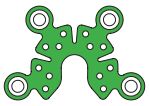
Ø 22 mm, Profil 0,6 mm
Ø 22 mm, profile 0,6 mm

36.995.34 1



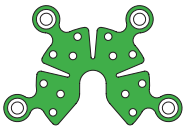
Ø 24 mm, Profil 0,6 mm
Ø 24 mm, profile 0,6 mm

36.995.36 1



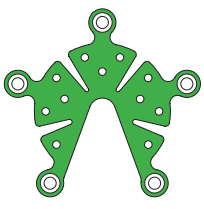
Ø 11,5 mm, mit Drainage, Profil 0,6 mm
Ø 11,5 mm, with drainage, profile 0,6 mm

36.995.19 1



Ø 15 mm, mit Drainage, Profil 0,6 mm
Ø 15 mm, with drainage, profile 0,6 mm

36.995.20 1



Ø 18 mm, mit Drainage, Profil 0,6 mm
Ø 18 mm, with drainage, profile 0,6 mm

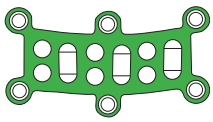
36.995.21 1

QUICK-LOCK PLATTEN
QUICK LOCK PLATES



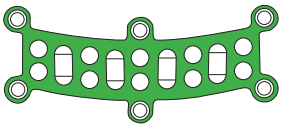
36.905.01	Ø 12 mm	1
36.905.02	Ø 16 mm	
36.905.03	Ø 20 mm	

NEURO-SPALTENPLATTEN
NEURO GAP PLATES



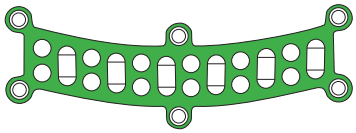
Bohrungsabstand 25 mm, Profil 0,6 mm
Hole separation 25 mm, profile 0,6 mm

36.995.70 | 1



Bohrungsabstand 35 mm, Profil 0,6 mm
Hole separation 35 mm, profile 0,6 mm

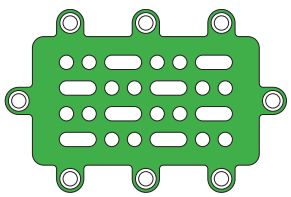
36.995.72 | 1



Bohrungsabstand 45 mm, Profil 0,6 mm
Hole separation 45 mm, profile 0,6 mm

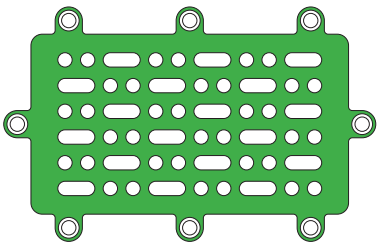
36.995.74 | 1

NEURO SUB-TEMPORAL PLATTEN
NEURO SUB-TEMPORAL PLATES



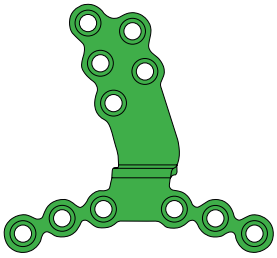
Bohrungsabstand 34/21 mm, Profil 0,6 mm
Hole separation 34/21 mm, profile 0,6 mm

36.995.76 | 1



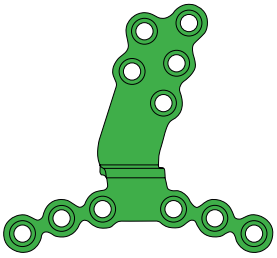
Bohrungsabstand 42/24 mm, Profil 0,6 mm
Hole separation 42/24 mm, profile 0,6 mm

36.995.80 | 1



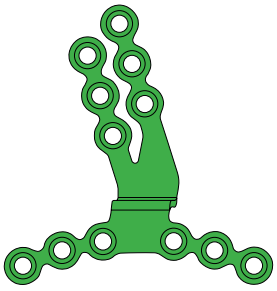
5/6-Loch, links, Profil 0,6 mm
5/6-holes, left, profile 0,6 mm

36.998.86	0 mm Steg *0 mm bar*	1
36.998.87	3 mm Steg *3 mm bar*	
36.998.88	5 mm Steg *5 mm bar*	
36.998.89	7 mm Steg *7 mm bar*	
36.998.90	9 mm Steg *9 mm bar*	
36.998.91	11 mm Steg *11 mm bar*	



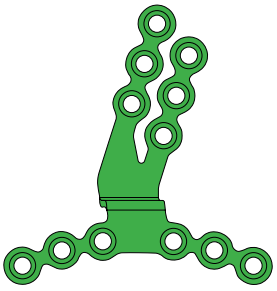
5/6-Loch, rechts, Profil 0,6 mm
5/6-holes, right, profile 0,6 mm

36.998.80	0 mm Steg *0 mm bar*	1
36.998.81	3 mm Steg *3 mm bar*	
36.998.82	5 mm Steg *5 mm bar*	
36.998.83	7 mm Steg *7 mm bar*	
36.998.84	9 mm Steg *9 mm bar*	
36.998.85	11 mm Steg *11 mm bar*	



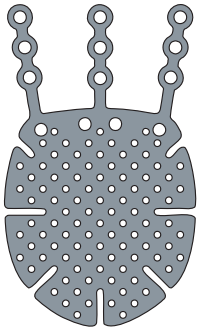
6/6-Loch, links, Profil 0,6 mm
6/6-holes, left, profile 0,6 mm

36.998.98	0 mm Steg *0 mm bar*	1
36.998.99	3 mm Steg *3 mm bar*	
36.999.00	5 mm Steg *5 mm bar*	
36.999.01	7 mm Steg *7 mm bar*	
36.999.02	9 mm Steg *9 mm bar*	
36.999.03	11 mm Steg *11 mm bar*	



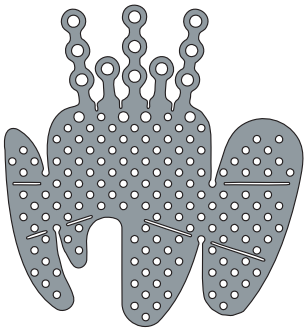
6/6-Loch, rechts, Profil 0,6 mm
6/6-holes, right, profile 0,6 mm

36.998.92	0 mm Steg *0 mm bar*	1
36.998.93	3 mm Steg *3 mm bar*	
36.998.94	5 mm Steg *5 mm bar*	
36.998.95	7 mm Steg *7 mm bar*	
36.998.96	9 mm Steg *9 mm bar*	
36.998.97	11 mm Steg *11 mm bar*	



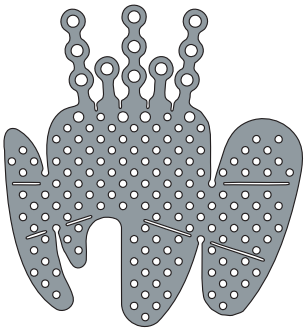
Profil 0,3 mm
Profile 0,3 mm

36.999.10 1



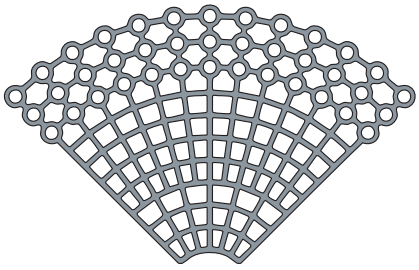
Profil 0,3 mm
Profile 0,3 mm

36.999.11 1



Profil 0,6 mm
Profile 0,6 mm

36.999.12 1



Profil 0,3 mm
Profile 0,3 mm

36.999.13 1

TITAN Medium-Schrauben
TITANIUM Medium Screws

KNOCHENSCHRAUBEN *BONE SCREWS*



Vollgewinde Ø 1,6 mm | Schraubenkopf Ø 2,55 mm | Kreuzschlitz
Full thread Ø 1,6 mm | Screw head Ø 2,55 mm | Cross head

5

Länge *Length*	selbstschneidend *self-cutting*	selbstbohrend *self-drilling*
3,0 mm	36.850.03	-
4,0 mm	36.850.04	36.851.34
5,0 mm	36.850.05	36.851.35
6,0 mm	36.850.06	36.851.36
7,0 mm	36.850.07	36.851.37
8,0 mm	36.850.08	36.851.38
9,0 mm	36.850.09	36.851.39
10,0 mm	36.850.10	36.851.40
11,0 mm	36.850.11	36.851.41
12,0 mm	36.850.12	36.851.42
13,0 mm	36.850.13	36.851.43
14,0 mm	36.850.14	36.851.44
15,0 mm	36.850.15	36.851.45
16,0 mm	36.850.16	-
17,0 mm	36.850.17	-
18,0 mm	36.850.18	-
19,0 mm	36.850.19	-

NOTFALLSCHRAUBEN *EMERGENCY SCREWS*



Vollgewinde Ø 1,9 mm | Schraubenkopf Ø 2,55 mm | Kreuzschlitz
Full thread Ø 1,9 mm | Screw head Ø 2,55 mm | Cross head

5

Länge *Length*	selbstschneidend *self-cutting*
3,0 mm	36.851.03
4,0 mm	36.851.04
5,0 mm	36.851.05
6,0 mm	36.851.06
7,0 mm	36.851.07
8,0 mm	36.851.08
9,0 mm	36.851.09

Zubehör
Accessories

SCHRAUBENDREHER
SCREWDRIVER



36.828.81 16,0 cm 6¼"

komplett, mit 6-Kant-Ansatz, drehbar und selbsthaltend, für TITAN Medium-Schrauben Ø 1,6 bis 2,0 mm
complete, with hexagon coupling, turnable and self-retaining, for TITANIUM medium screws Ø 1,6 up to 2,0 mm



36.828.15 10,5 cm 4¼"

Griff für 6-Kant-Ansatz, drehbar, für Schraubendreherklingen Ø 1,6 bis 2,3 mm
Handle for hexagon coupling, turnable, for screwdriver blades Ø 1,6 up to 2,3 mm



36.828.60 18,0 cm 7"

komplett, mit 6-Kant-Ansatz, drehbar und selbsthaltend, für TITAN Mikro-Schrauben Ø 1,6 mm
complete, with hexagon coupling, turnable and self-retaining, for TITANIUM micro screws Ø 1,6 up mm



36.828.40 10,0 cm 4"

Griff für 6-Kant-Ansatz, drehbar, für Schraubendreherklingen Ø 1,6 bis 2,7 mm
Handle for hexagon coupling, turnable, for screwdriver blades Ø 1,6 up to 2,7 mm

36.828.41 10,0 cm 4"

Griff für 6-Kant-Ansatz, für Schraubendreherklingen Ø 1,6 bis 2,7 mm
Handle for hexagon coupling, for screwdriver blades Ø 1,6 up to 2,7 mm



36.828.17 6,5 cm 2½"

Klinge mit 6-Kant-Ansatz, für TITAN Medium-Schrauben Ø 1,6 mm
Blade with hexagon coupling, for TITANIUM medium screws Ø 1,6 mm

MEDIUM-PLATTEN-SYSTEM | 1,6 MM
MEDIUM PLATE SYSTEM | 1,6 MM

SPIRALBOHRER *TWIST DRILL*

36.829.05	Ø 1,3 x 50 mm	10

mit Stryker-Ansatz, für Schrauben bis 5,0 mm Länge
with Stryker coupling, for screws up to 5,0 mm length

36.829.08	Ø 1,3 x 50 mm	10

mit Stryker-Ansatz, für Schrauben bis 8,0 mm Länge
with Stryker coupling, for screws up to 8,0 mm length



36.829.15	Ø 1,3 x 31 mm	10

mit Dental-Ansatz, für Schrauben bis 5,0 mm Länge
with dental coupling, for screws up to 5,0 mm length



36.829.18	Ø 1,3 x 34 mm	10

mit Dental-Ansatz, für Schrauben bis 8,0 mm Länge
with dental coupling, for screws up to 8,0 mm length



2,0 MM

MINI-PLATTEN-SYSTEM
MINI PLATE SYSTEM

STABILE FIXATION FÜR DAS MITTELGESICHT

Das 2.0 mm Mini-Plattensystem ist ideal für Frakturen im Mittelgesicht und der Nasenregion. Eine Vielzahl von Plattenformen – darunter Z-, X- und Orbitalplatten – ermöglicht eine anatomisch korrekte Fixation.

Ergänzt wird das System durch IMF-Schrauben für eine zuverlässige intermaxilläre Stabilisierung. Die Kombination aus Stabilität und Flexibilität gewährleistet eine sichere und gleichzeitig gewebeschonende Versorgung.

STABLE FIXATION FOR THE MID-FACE

The 2.0 mm Mini Plate System is designed for fractures in the mid-face and nasal regions. A wide range of plate designs – including Z-, X-, and orbital plates – ensures anatomically accurate fixation.

The system also includes IMF screws for reliable intermaxillary stabilization. Combining stability with flexibility, it provides secure yet tissue-friendly fixation during recovery.

PERFEKT ORGANISIERT - DEN PASSENDEN TRAY FINDEN SIE IM KAPITEL AUFBEWAHRUNGSTRAYS.

PERFECTLY ORGANIZED - FIND THE MATCHING TRAY IN THE STORAGE TRAYS CHAPTER.

www.dimeda.com



MINI-PLATTEN-SYSTEM | 2,0 MM
MINI PLATE SYSTEM | 2,0 MM

Mini-Platten-Standard Set
Mini Plate Standard Set



36.812.02 SET

GERADE PLATTEN *STRAIGHT PLATES*

	Profil *Profile*	Löcher *Holes*	Menge *Quantity*
36.860.04	1,0 mm	4	5
36.860.06	1,0 mm	6	5
36.860.08	1,0 mm	8	5
36.860.16	1,0 mm	16	5

	Profil *Profile*	Steg *Bar*	Löcher *Holes*	Menge *Quantity*
36.862.04	1,0 mm	9,0 mm	4	5
36.862.06	1,0 mm	12,0 mm	6	5

L-PLATTEN *L-PLATES*

	Profil *Profile*	Steg *Bar*	Löcher *Holes*	Menge *Quantity*
36.874.04	1,0 mm	-	4	5
36.874.14	1,0 mm	-	4	5
36.877.04	1,0 mm	12,0 mm	4	5
36.877.14	1,0 mm	12,0 mm	4	5

Y-PLATTEN *Y-PLATES*

	Profil *Profile*	Steg *Bar*	Y-Steg *Y-Bar*	Löcher *Holes*	Menge *Quantity*
36.862.05	1,0 mm	12,0 mm	0,6 x 0,6 mm	5	5
36.863.05	1,0 mm	12,0 mm	0,6 x 0,6 mm	5	5
36.865.05	1,0 mm	6,0 mm	0,6 x 0,6 mm	5	5

T-PLATTEN *T-PLATES*

	Profil *Profile*	Steg *Bar*	Löcher *Holes*	Menge *Quantity*
36.865.04	1,0 mm	-	4	5
36.867.04	1,0 mm	12,0 mm	4	5
36.868.06	1,0 mm	7,5 mm	6	5
36.869.06	1,0 mm	-	6	5
36.870.06	1,0 mm	-	5	5
36.871.05	1,0 mm	12,0 mm	5	5

	Profil *Profile*	Grad *Degree*	Löcher *Holes*	Menge *Quantity*
36.872.05	1,0 mm	100° (pos.)	5	5
36.873.05	1,0 mm	100° (neg.)	45	5

	Profil *Profile*	Steg *Bar*	Löcher *Holes*	Menge *Quantity*
36.878.04	0,6 mm	-	6	5

ORBITA-PLATTEN *ORBITA-PLATES*

	Profil *Profile*	Löcher *Holes*	Menge *Quantity*
36.889.08	0,6 mm	8	5
36.889.10	0,6 mm	10	5
36.889.12	0,6 mm	12	5



Nicht alle enthaltenen Artikel sind in der Abbildung dargestellt. Die untenstehende Auflistung enthält den vollständigen Inhalt des Sets. Detaillierte Produktinformationen und Einzelabbildungen der enthaltenen Komponenten finden Sie auf den nachfolgenden Seiten.

Not all included items are shown in the illustration. The list below contains the complete contents of the set. Detailed product information and individual illustrations of the included components can be found on the following pages.

KNOCHENSCHRAUBEN *BONE SCREWS*

	Maße *Size*	Menge *Quantity*
36.852.05	Ø 2,0 x 5,0 mm	10
36.852.07	Ø 2,0 x 7,0 mm	10
36.852.09	Ø 2,0 x 9,0 mm	10
36.852.11	Ø 2,0 x 11,0 mm	10
36.852.13	Ø 2,0 x 13,0 mm	10
36.852.15	Ø 2,0 x 15,0 mm	10
36.852.17	Ø 2,0 x 17,0 mm	10

NOTFALLSCHRAUBEN *EMERGENCY SCREWS*

	Maße *Size*	Menge *Quantity*
36.853.05	Ø 2,3 x 5,0 mm	10
36.853.07	Ø 2,3 x 7,0 mm	10

INSTRUMENTE *INSTRUMENTS*

		Menge *Quantity*
88.640.22	Sterilisationscontainer 300 x 140 x 100 mm, gold *Sterilization container 300 x 140 x 100 mm, gold*	1
88.658.01	Siebkorb 265 x 125 x 55 mm *Wire basket 265 x 125 x 55 mm*	1
88.658.09	Deckel zu Siebkorb 265 x 125 x 55 mm *Lid for wire basket 265 x 125 x 55 mm*	1
88.695.20B	Silikonmatte 275 x 125 mm, blau *Silicone mat 275 x 125 mm, blue*	1
36.940.20	Tray mit Deckel für Platten und Schrauben *Tray with lid for plates and screws*	1
33.545.18	Drahtschneidezange 18 cm, gebogen, TC *Wire cutting pliers 18 cm/7", curved, TC*	1
36.820.12	ADERER Plattenbiegezange 12 cm *ADERER plate bending plier 12 cm/4¾"*	1

		Menge *Quantity*
36.972.15	Platten/Schrauben-Pinzette 15 cm, gewinkelt *Plates/Screws forceps 15 cm/6", angled*	1
36.824.05	Tiefenmessgerät 15 cm, bis zu 50,0 mm *Depth gauge 15 cm/6", up to 50,0 mm*	1
36.545.13	Flachzange 14,5 cm, gerieft *Flat nose pliers 14,5 cm/5¾", serrated*	1
36.828.10	Schraubendreher 18 cm, selbsthaltend *Screw-driver 18 cm/7", self-retaining*	1
36.830.50	Spiralbohrer Ø 1,5 x 50,0 mm, mit Stryker-Ansatz *Twist drill Ø 1,5 x 50,0 mm, with Stryker coupling*	10
36.831.20	Spiralbohrer Ø 1,5 x 50,0 mm, mit Stryker-Ansatz *Twist drill Ø 1,5 x 50,0 mm, with Stryker coupling*	10

TITAN Mini-Platten | Profil 0,6 mm
TITANIUM Mini Plates | Profile 0,6 mm

GERADE PLATTEN
STRAIGHT PLATES



2-Loch, 9 mm Steg, Profil 0,6 mm
2-holes, 9 mm bar, profile 0,6 mm

36.860.50 | 5



2-Loch, 12 mm Steg, Profil 0,6 mm
2-holes, 12 mm bar, profile 0,6 mm

36.860.51 | 5



4-Loch, Profil 0,6 mm
4-holes, profile 0,6 mm

36.860.54 | 5



4-Loch, 9 mm Steg, Profil 0,6 mm
4-holes, 9 mm bar, profile 0,6 mm

36.862.54 | 5



4-Loch, 12 mm Steg, Profil 0,6 mm
4-holes, 12 mm bar, profile 0,6 mm

36.861.54 | 5



4-Loch, 15 mm Steg, Profil 0,6 mm
4-holes, 15 mm bar, profile 0,6 mm

36.860.52 | 5



6-Loch, Profil 0,6 mm
6-holes, profile 0,6 mm

36.860.56 | 5



6-Loch, 12 mm Steg, Profil 0,6 mm
6-holes, 12 mm bar, profile 0,6 mm

36.860.53 | 5



8-Loch, Profil 0,6 mm
8-holes, profile 0,6 mm

36.860.58 | 5



Profil 0,6 mm
Profile 0,6 mm

36.860.55	10-Loch *10-holes*	5	36.860.68	24-Loch *24-holes*	5
36.860.66	16-Loch *16-holes*	5	36.860.69	30-Loch *30-holes*	5
36.860.67	20-Loch *20-holes*	5	36.860.70	38-Loch *38-holes*	5



4-Loch, links, Profil 0,6 mm
4-holes, left, profile 0,6 mm

36.874.64 5



4-Loch, rechts, Profil 0,6 mm
4-holes, right, profile 0,6 mm

36.874.54 5



4-Loch, 9 mm Steg, links, Profil 0,6 mm
4-holes, 9 mm bar, left, profile 0,6 mm

36.876.64 5



4-Loch, 9 mm Steg, rechts, Profil 0,6 mm
4-holes, 9 mm bar, right, profile 0,6 mm

36.876.54 5



4-Loch, 12 mm Steg, links, Profil 0,6 mm
4-holes, 12 mm bar, left, profile 0,6 mm

36.875.54 5



4-Loch, 12 mm Steg, rechts, Profil 0,6 mm
4-holes, 12 mm bar, right, profile 0,6 mm

36.875.64 5



4-Loch, 15 mm Steg, links, Profil 0,6 mm
4-holes, 15 mm bar, left, profile 0,6 mm

36.875.57 5



4-Loch, 15 mm Steg, rechts, Profil 0,6 mm
4-holes, 15 mm bar, right, profile 0,6 mm

36.875.67 5



4-Loch, 9 mm Steg, 110°, links, Profil 0,6 mm
4-holes, 9 mm bar, 110°, left, profile 0,6 mm

36.875.58 5



4-Loch, 9 mm Steg, 110°, rechts, Profil 0,6 mm
4-holes, 9 mm bar, 110°, right, profile 0,6 mm

36.875.68 5



4-Loch, 12 mm Steg, 110°, links, Profil 0,6 mm
4-holes, 12 mm bar, 110°, left, profile 0,6 mm

36.875.59 5



4-Loch, 12 mm Steg, 110°, rechts, Profil 0,6 mm
4-holes, 12 mm bar, 110°, right, profile 0,6 mm

36.875.69 5



5-Loch, 12 mm Steg, links, Profil 0,6 mm
5-holes, 12 mm bar, left, profile 0,6 mm

36.875.55 5



5-Loch, 12 mm Steg, rechts, Profil 0,6 mm
5-holes, 12 mm bar, right, profile 0,6 mm

36.875.65 5



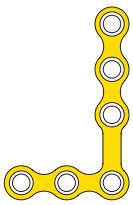
5-Loch, 15 mm Steg, links, Profil 0,6 mm
5-holes, 15 mm bar, left, profile 0,6 mm

36.875.80 5



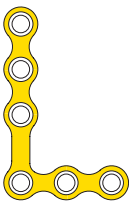
5-Loch, 15 mm Steg, rechts, Profil 0,6 mm
5-holes, 15 mm bar, right, profile 0,6 mm

36.875.70 5



6-Loch, 9 mm Steg, links, Profil 0,6 mm
6-holes, 9 mm bar, left, profile 0,6 mm

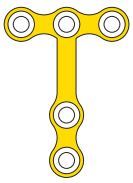
36.875.81 5



6-Loch, 9 mm Steg, rechts, Profil 0,6 mm
6-holes, 9 mm bar, right, profile 0,6 mm

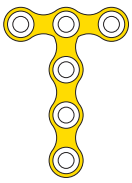
36.875.71 5

T-PLATTEN *T-PLATES*



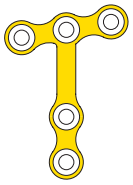
breit, 5-Loch, 12 mm Steg, Profil 0,6 mm
broad, 5-holes, 12 mm bar, profile 0,6 mm

36.876.65 | 5



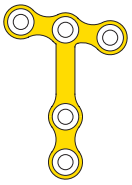
breit, 6-Loch, Profil 0,6 mm
broad, 6-holes, profile 0,6 mm

36.876.66 | 5



breit, 5-Loch, 12 mm Steg, 100° positiv, Profil 0,6 mm
broad, 5-holes, 12 mm bar, 100° positive, profile 0,6 mm

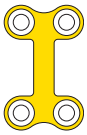
36.876.67 | 5



breit, 5-Loch, 12 mm Steg, 100° negativ, Profil 0,6 mm
broad, 5-holes, 12 mm bar, 100° negative, profile 0,6 mm

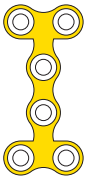
36.876.68 | 5

DOPPEL T-PLATTEN *DOUBLE T-PLATES*



schmal, 4-Loch, 12 mm Steg, Profil 0,6 mm
narrow, 4-holes, 12 mm bar, profile 0,6 mm

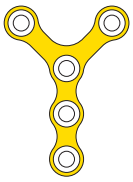
36.879.64 | 5



schmal, 6-Loch, Profil 0,6 mm
narrow, 6-holes, profile 0,6 mm

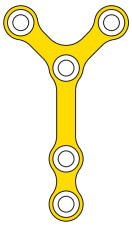
36.875.66 | 5

Y-PLATTEN *Y-PLATES*



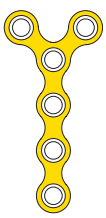
5-Loch, 6x6 mm Y-Steg, Profil 0,6 mm
5-holes, 6x6 mm Y-bar, profile 0,6 mm

36.880.05 | 5



5-Loch, 12 mm Steg, 6x6 mm Y-Steg, Profil 0,6 mm
5-holes, 12 mm bar, 6x6 mm Y-bar, profile 0,6 mm

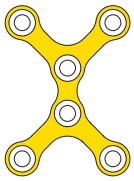
36.880.15 | 5



6-Loch, Profil 0,6 mm
6-holes, profile 0,6 mm

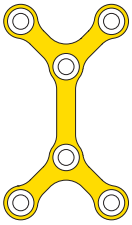
36.880.16 | 5

DOPPEL Y-PLATTEN *DOUBLE Y-PLATES*



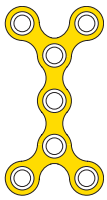
6-Loch, 6x6 mm Y-Steg, Profil 0,6 mm
6-holes, 6x6 mm Y-bar, profile 0,6 mm

36.891.06 5



6-Loch, 12 mm Steg, 6x6 mm Y-Steg, Profil 0,6 mm
6-holes, 12 mm bar, 6x6 mm Y-bar, profile 0,6 mm

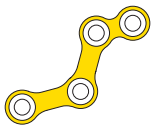
36.892.06 5



7-Loch, Profil 0,6 mm
7-holes, profile 0,6 mm

36.892.08 5

Z-PLATTEN *Z-PLATES*



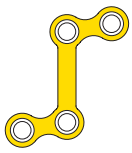
4-Loch, 9 mm Steg, links, Profil 0,6 mm
4-holes, 9 mm bar, left, profile 0,6 mm

36.892.04 5



4-Loch, 9 mm Steg, rechts, Profil 0,6 mm
4-holes, 9 mm bar, right, profile 0,6 mm

36.892.14 5



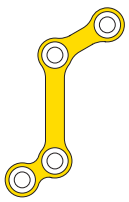
4-Loch, 12 mm Steg, links, Profil 0,6 mm
4-holes, 12 mm bar, left, profile 0,6 mm

36.892.25 5



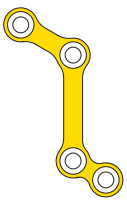
4-Loch, 12 mm Steg, rechts, Profil 0,6 mm
4-holes, 12 mm bar, right, profile 0,6 mm

36.892.15 5



4-Loch, 15 mm Steg, links, Profil 0,6 mm
4-holes, 15 mm bar, left, profile 0,6 mm

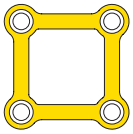
36.892.24 5



4-Loch, 15 mm Steg, rechts, Profil 0,6 mm
4-holes, 15 mm bar, right, profile 0,6 mm

36.892.34 5

RECHTECKPLATTE *SQUARE PLATE*



2x2-Loch, Profil 0,6 mm
2x2-holes, profile 0,6 mm

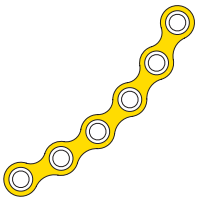
36.866.21 5

ORBITA PLATTEN *ORBITA PLATES*



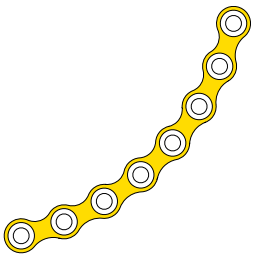
4-Loch, Profil 0,6 mm
4-holes, profile 0,6 mm

36.889.04 5



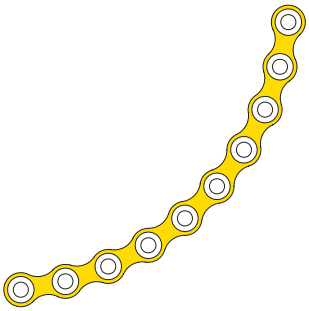
6-Loch, Profil 0,6 mm
6-holes, profile 0,6 mm

36.889.06 5



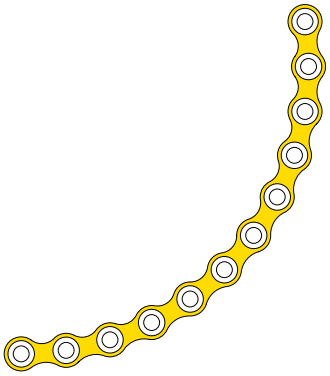
8-Loch, Profil 0,6 mm
8-holes, profile 0,6 mm

36.889.08 5



10-Loch, Profil 0,6 mm
10-holes, profile 0,6 mm

36.889.10 5



12-Loch, Profil 0,6 mm
12-holes, profile 0,6 mm

36.889.12 5

TITAN Mini-Platten | Profil 0,75 mm
TITANIUM Mini Plates | Profile 0,75 mm

GERADE PLATTEN *STRAIGHT PLATES*



2-Loch, 12 mm Steg, Profil 0,75 mm
2-holes, 12 mm bar, profile 0,75 mm

36.898.02	5



4-Loch, 9 mm Steg, Profil 0,75 mm
4-holes, 9 mm bar, profile 0,75 mm

36.898.04	5



4-Loch, 12 mm Steg, Profil 0,75 mm
4-holes, 12 mm bar, profile 0,75 mm

36.898.14	5



4-Loch, 15 mm Steg, Profil 0,75 mm
4-holes, 15 mm bar, profile 0,75 mm

36.898.20	5



Profil 0,75 mm
Profile 0,75 mm

36.898.30	30-Loch *30-holes*	5
36.898.38	38-Loch *38-holes*	5
36.898.40	40-Loch *40-holes*	5

L-PLATTEN *L-PLATES*



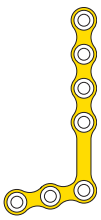
5-Loch, 12 mm Steg, 100°, links, Profil 0,75 mm
5-holes, 12 mm bar, 100°, left, profile 0,75 mm

36.898.15	5



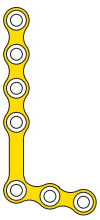
5-Loch, 12 mm Steg, 100°, rechts, Profil 0,75 mm
5-holes, 12 mm bar, 100°, rechts, profile 0,75 mm

36.898.05	5



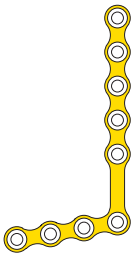
7-Loch, 12 mm Steg, 100°, links, Profil 0,75 mm
7-holes, 12 mm bar, 100°, left, profile 0,75 mm

36.898.17	5



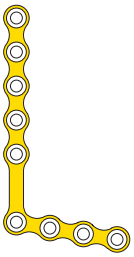
7-Loch, 12 mm Steg, 100°, rechts, Profil 0,75 mm
7-holes, 12 mm bar, 100°, rechts, profile 0,75 mm

36.898.07	5



9-Loch, 12 mm Steg, 100°, links, Profil 0,75 mm
9-holes, 12 mm bar, 100°, left, profile 0,75 mm

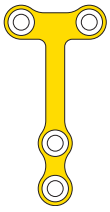
36.898.19 5



9-Loch, 12 mm Steg, 100°, rechts, Profil 0,75 mm
9-holes, 12 mm bar, 100°, rechts, profile 0,75 mm

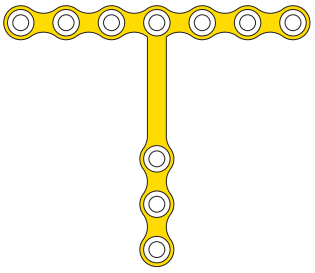
36.898.09 5

T-PLATTEN *T-PLATES*



4-Loch, 15 mm Steg, Profil 0,75 mm
4-holes, 15 mm bar, profile 0,75 mm

36.899.04 5



10-Loch, 18 mm Steg, Profil 0,75 mm
10-holes, 18 mm bar, profile 0,75 mm

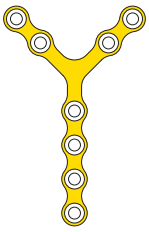
36.899.10 5

Y-PLATTEN *Y-PLATES*



5-Loch, Profil 0,75 mm
5-holes, profile 0,75 mm

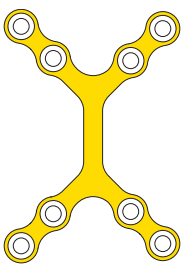
36.899.05 5



8-Loch, Profil 0,75 mm
8-holes, profile 0,75 mm

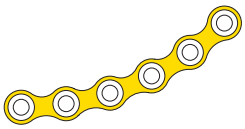
36.899.08 5

DOPPEL Y-PLATTE *DOUBLE Y-PLATE*



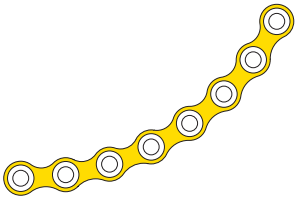
8-Loch, 10 mm Steg, Profil 0,75 mm
8-holes, 10 mm bar, profile 0,75 mm

36.899.18 5



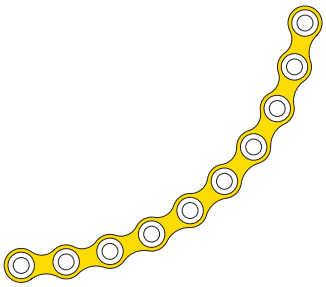
6-Loch, Profil 0,75 mm
6-holes, profile 0,75 mm

36.900.06 5



8-Loch, Profil 0,75 mm
8-holes, profile 0,75 mm

36.900.08 5



10-Loch, Profil 0,75 mm
10-holes, profile 0,75 mm

36.900.10 5

TITAN Mini-Platten | Profil 1,0 mm
TITANIUM Mini Plates | Profile 1,0 mm

GERADE PLATTEN
STRAIGHT PLATES



2-Loch, 9 mm Steg, Profil 1,0 mm
2-holes, 9 mm bar, profile 1,0 mm

36.860.02 | 5



2-Loch, 12 mm Steg, Profil 1,0 mm
2-holes, 12 mm bar, profile 1,0 mm

36.860.03 | 5



4-Loch, Profil 1,0 mm
4-holes, profile 1,0 mm

36.860.04 | 5



4-Loch, 9 mm Steg, Profil 1,0 mm
4-holes, 9 mm bar, profile 1,0 mm

36.862.04 | 5



4-Loch, 12 mm Steg, Profil 1,0 mm
4-holes, 12 mm bar, profile 1,0 mm

36.861.04 | 5



4-Loch, 15 mm Steg, Profil 1,0 mm
4-holes, 15 mm bar, profile 1,0 mm

36.863.04 | 5



5-Loch, Profil 1,0 mm
5-holes, profile 1,0 mm

36.860.05 | 5



6-Loch, Profil 1,0 mm
6-holes, profile 1,0 mm

36.860.06 | 5



6-Loch, 12 mm Steg, Profil 1,0 mm
6-holes, 12 mm bar, profile 1,0 mm

36.862.06 | 5



8-Loch, Profil 1,0 mm
8-holes, profile 1,0 mm

36.860.08 | 5



Profil 1,0 mm
Profile 1,0 mm

36.860.10	10-Loch *10-holes*	5	36.860.24	24-Loch *24-holes*	5
36.860.12	12-Loch *12-holes*	5	36.860.30	30-Loch *30-holes*	5
36.860.16	16-Loch *16-holes*	5	36.860.38	38-Loch *38-holes*	5
36.860.18	18-Loch *18-holes*	5	36.860.40	40-Loch *40-holes*	5
36.860.20	20-Loch *20-holes*	5			

L-PLATTEN *L-PLATES*



4-Loch, links, Profil 1,0 mm
4-holes, left, profile 1,0 mm

36.874.14 5



4-Loch, rechts, Profil 1,0 mm
4-holes, right, profile 1,0 mm

36.874.04 5



4-Loch, 9 mm Steg, links, Profil 1,0 mm
4-holes, 9 mm bar, left, profile 1,0 mm

36.874.34 5



4-Loch, 9 mm Steg, rechts, Profil 1,0 mm
4-holes, 9 mm bar, right, profile 1,0 mm

36.874.24 5



4-Loch, 12 mm Steg, links, Profil 1,0 mm
4-holes, 12 mm bar, left, profile 1,0 mm

36.877.04 5



4-Loch, 12 mm Steg, rechts, Profil 1,0 mm
4-holes, 12 mm bar, right, profile 1,0 mm

36.877.14 5



4-Loch, 15 mm Steg, links, Profil 1,0 mm
4-holes, 15 mm bar, left, profile 1,0 mm

36.877.05 5



4-Loch, 15 mm Steg, rechts, Profil 1,0 mm
4-holes, 15 mm bar, right, profile 1,0 mm

36.877.15 5



4-Loch, 100°, links, Profil 1,0 mm
4-holes, 100°, left, profile 1,0 mm

36.876.14 5



4-Loch, 100°, rechts, Profil 1,0 mm
4-holes, 100°, right, profile 1,0 mm

36.876.04 5



4-Loch, 9 mm Steg, 110°, links, Profil 1,0 mm
4-holes, 9 mm bar, 110°, left, profile 1,0 mm

36.877.25 5



4-Loch, 9 mm Steg, 110°, rechts, Profil 1,0 mm
4-holes, 9 mm bar, 110°, right, profile 1,0 mm

36.877.35 5



4-Loch, 12 mm Steg, 100°, links, Profil 1,0 mm
4-holes, 12 mm bar, 100°, left, profile 1,0 mm

36.875.04 5



4-Loch, 12 mm Steg, 100°, rechts, Profil 1,0 mm
4-holes, 12 mm bar, 100°, right, profile 1,0 mm

36.875.14 5



4-Loch, 12 mm Steg, 110°, links, Profil 1,0 mm
4-holes, 12 mm bar, 110°, left, profile 1,0 mm

36.877.26 5



4-Loch, 12 mm Steg, 110°, rechts, Profil 1,0 mm
4-holes, 12 mm bar, 110°, right, profile 1,0 mm

36.877.36 5

L-PLATTEN
L-PLATES



5-Loch, 12 mm Steg, links, Profil 1,0 mm
5-holes, 12 mm bar, left, profile 1,0 mm

36.877.24 5



5-Loch, 12 mm Steg, rechts, Profil 1,0 mm
5-holes, 12 mm bar, right, profile 1,0 mm

36.877.34 5



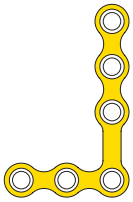
5-Loch, 15 mm Steg, links, Profil 1,0 mm
5-holes, 15 mm bar, left, profile 1,0 mm

36.877.27 5



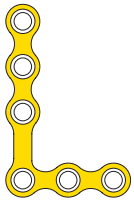
5-Loch, 15 mm Steg, rechts, Profil 1,0 mm
5-holes, 15 mm bar, right, profile 1,0 mm

36.877.37 5



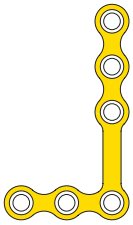
6-Loch, 9 mm Steg, links, Profil 1,0 mm
6-holes, 9 mm bar, left, profile 1,0 mm

36.877.28 5



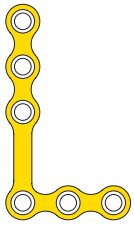
6-Loch, 9 mm Steg, rechts, Profil 1,0 mm
6-holes, 9 mm bar, right, profile 1,0 mm

36.877.38 5



6-Loch, 12 mm Steg, links, Profil 1,0 mm
6-holes, 12 mm bar, left, profile 1,0 mm

36.877.29 5



6-Loch, 12 mm Steg, rechts, Profil 1,0 mm
6-holes, 12 mm bar, right, profile 1,0 mm

36.877.39 5



schmal, 4-Loch, Profil 1,0 mm
narrow, 4-holes, profile 1,0 mm

36.865.04 5



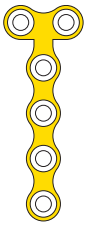
schmal, 4-Loch, 12 mm Steg, Profil 1,0 mm
narrow, 4-holes, 12 mm bar, profile 1,0 mm

36.867.04 5



schmal, 5-Loch, 9 mm Steg, Profil 1,0 mm
narrow, 5-holes, 9 mm bar, profile 1,0 mm

36.867.05 5



schmal, 6-Loch, Profil 1,0 mm
narrow, 6-holes, profile 1,0 mm

36.869.06 5



schmal, 6-Loch, 7,5 mm Steg, Profil 1,0 mm
narrow, 6-holes, 7,5 mm bar, profile 1,0 mm

36.868.06 5



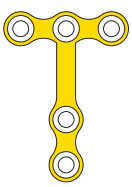
schmal, 6-Loch, 9 mm Steg, Profil 1,0 mm
narrow, 6-holes, 9 mm bar, profile 1,0 mm

36.867.06 5



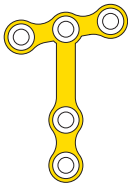
schmal, 6-Loch, 13 mm Steg, Profil 1,0 mm
narrow, 6-holes, 13 mm bar, profile 1,0 mm

36.867.07 5



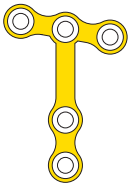
breit, 5-Loch, 12 mm Steg, Profil 1,0 mm
broad, 5-holes, 12 mm bar, profile 1,0 mm

36.871.05 5



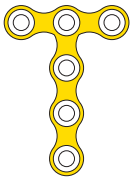
breit, 5-Loch, 12 mm Steg, 100° positiv, Profil 1,0 mm
broad, 5-holes, 12 mm bar, 100° positive, profile 1,0 mm

36.872.05 5



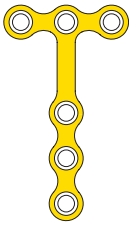
breit, 5-Loch, 12 mm Steg, 100° negativ, Profil 1,0 mm
broad, 5-holes, 12 mm bar, 100° negative, profile 1,0 mm

36.873.05 5



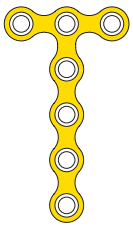
breit, 6-Loch, Profil 1,0 mm
broad, 6-holes, profile 1,0 mm

36.870.06 5



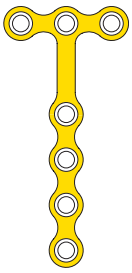
breit, 6-Loch, 12 mm Steg, Profil 1,0 mm
broad, 6-holes, 12 mm bar, profile 1,0 mm

36.870.08 5



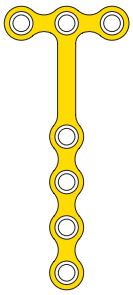
breit, 7-Loch, Profil 1,0 mm
broad, 7-holes, profile 1,0 mm

36.870.07 5



breit, 7-Loch, 12 mm Steg, Profil 1,0 mm
broad, 7-holes, 12 mm bar, profile 1,0 mm

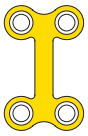
36.870.09 5



breit, 7-Loch, 15 mm Steg, Profil 1,0 mm
broad, 7-holes, 15 mm bar, profile 1,0 mm

36.870.15 5

DOPPEL T-PLATTEN *DOUBLE T-PLATES*



schmal, 4-Loch, 12 mm Steg, Profil 1,0 mm
narrow, 4-holes, 12 mm bar, profile 1,0 mm

36.878.03 5



schmal, 6-Loch, Profil 1,0 mm
narrow, 6-holes, profile 1,0 mm

36.878.04 5

Y-PLATTEN *Y-PLATES*



5-Loch, Profil 1,0 mm
5-holes, profile 1,0 mm

36.861.05 5



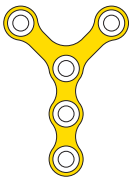
5-Loch, 12 mm Steg, Profil 1,0 mm
5-holes, 12 mm bar, profile 1,0 mm

36.863.06 5



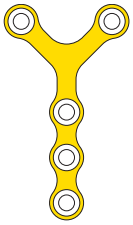
6-Loch, Profil 1,0 mm
6-holes, profile 1,0 mm

36.863.07 5



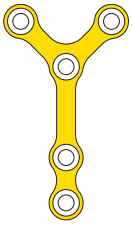
5-Loch, 6x6 mm Y-Steg, Profil 1,0 mm
5-holes, 6x6 mm Y-bar, profile 1,0 mm

36.863.05 5



5-Loch, 6 mm Steg, 6x6 mm Y-Steg, Profil 1,0 mm
5-holes, 6 mm bar, 6x6 mm Y-bar, profile 1,0 mm

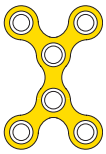
36.865.05 5



5-Loch, 12 mm Steg, 6x6 mm Y-Steg, Profil 1,0 mm
5-holes, 12 mm bar, 6x6 mm Y-bar, profile 1,0 mm

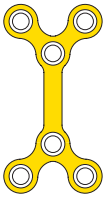
36.862.05 5

DOPPEL Y-PLATTEN *DOUBLE Y-PLATES*



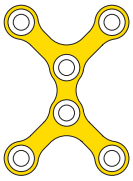
6-Loch, Profil 1,0 mm
6-holes, profile 1,0 mm

36.865.07 5



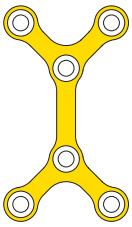
6-Loch, 12 mm Steg, Profil 1,0 mm
6-holes, 12 mm bar, profile 1,0 mm

36.865.08 5



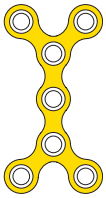
6-Loch, 6x6 mm Y-Steg, Profil 1,0 mm
6-holes, 6x6 mm Y-bar, profile 1,0 mm

36.865.06 5



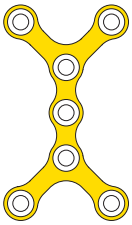
6-Loch, 12 mm Steg, 6x6 mm Y-Steg, Profil 1,0 mm
6-holes, 12 mm bar, 6x6 mm Y-bar, profile 1,0 mm

36.865.16 5



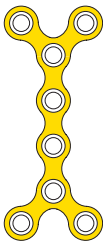
7-Loch, Profil 1,0 mm
7-holes, profile 1,0 mm

36.865.18 5



7-Loch, 6x6 mm Y-Steg, Profil 1,0 mm
7-holes, 6x6 mm Y-bar, profile 1,0 mm

36.865.17 5



8-Loch, Profil 1,0 mm
8-holes, profile 1,0 mm

36.865.19 5

KREUZPLATTE *CROSS PLATE*



4-Loch, Profil 1,0 mm
4-holes, profile 1,0 mm

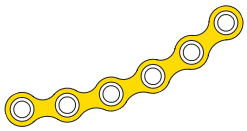
36.866.04 5

ORBITA PLATTEN
ORBITA PLATES



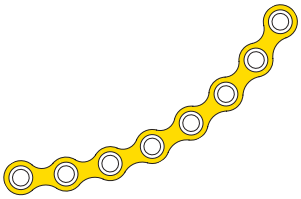
4-Loch, Profil 1,0 mm
4-holes, profile 1,0 mm

36.900.14 5



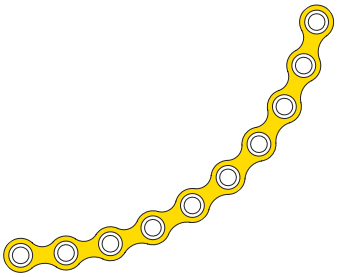
6-Loch, Profil 1,0 mm
6-holes, profile 1,0 mm

36.900.16 5



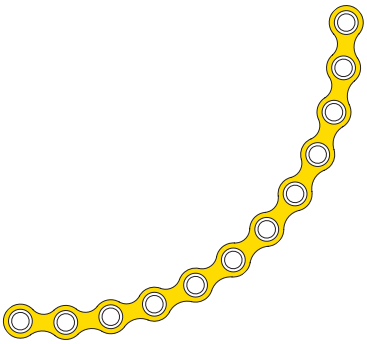
8-Loch, Profil 1,0 mm
8-holes, profile 1,0 mm

36.900.18 5



10-Loch, Profil 1,0 mm
10-holes, profile 1,0 mm

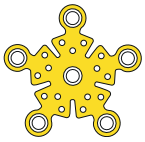
36.900.20 5



12-Loch, Profil 1,0 mm
12-holes, profile 1,0 mm

36.900.22 5

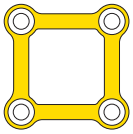
BOHRLOCHPLATTE FÜR TREPANATION
BURR HOLE PLATE FOR TREPANATION



Ø 10 mm, Profil 1,0 mm
Ø 10 mm, profile 1,0 mm

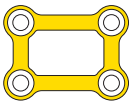
36.995.35 1

RECHTECKPLATTEN
SQUARE PLATES



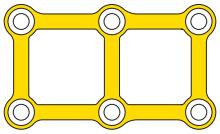
2x2-Loch, symmetrisch, Profil 1,0 mm
2x2-holes, symmetrical, profile 1,0 mm

36.866.22 5



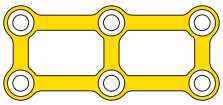
2x2-Loch, asymmetrisch, Profil 1,0 mm
2x2-holes, asymmetrical, profile 1,0 mm

36.866.23 5



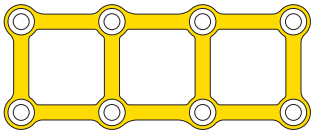
3x2-Loch, symmetrisch, Profil 1,0 mm
3x2-holes, symmetrical, profile 1,0 mm

36.866.32 5



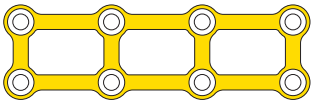
3x2-Loch, asymmetrisch, Profil 1,0 mm
3x2-holes, asymmetrical, profile 1,0 mm

36.866.33 5



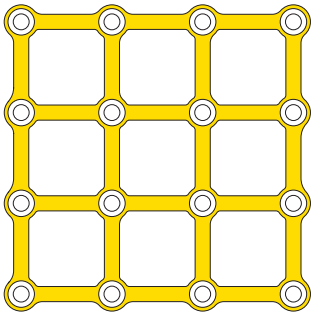
4x2-Loch, symmetrisch, Profil 1,0 mm
4x2-holes, symmetrical, profile 1,0 mm

36.866.42 5



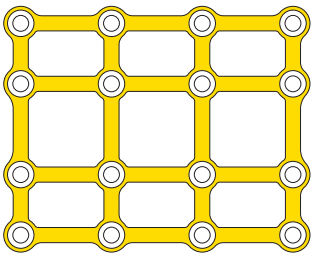
4x2-Loch, asymmetrisch, Profil 1,0 mm
4x2-holes, asymmetrical, profile 1,0 mm

36.866.43 5



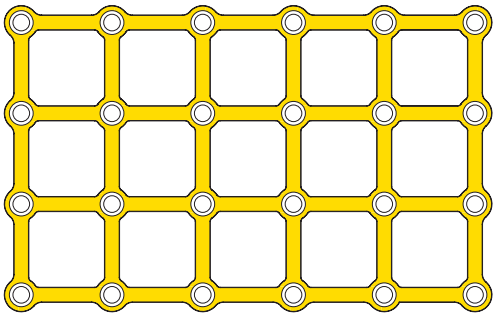
4x4-Loch, symmetrisch, Profil 1,0 mm
4x4-holes, symmetrical, profile 1,0 mm

36.866.45 5



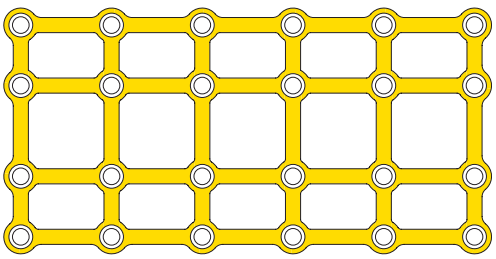
4x4-Loch, asymmetrisch, Profil 1,0 mm
4x4-holes, asymmetrical, profile 1,0 mm

36.866.44 5



6x4-Loch, symmetrisch, Profil 1,0 mm
6x4-holes, symmetrical, profile 1,0 mm

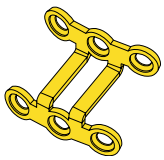
36.866.64 5



6x4-Loch, asymmetrisch, Profil 1,0 mm
6x4-holes, asymmetrical, profile 1,0 mm

36.866.65 5

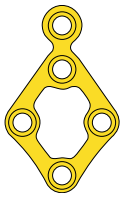
KINNPLATTEN *CHIN PLATES*



3/3-Loch, anatomisch gebogen, Profil 0,8 mm
3/3-holes, anatomically curved, profile 0,8 mm

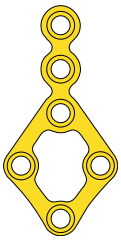
36.998.10	2 mm Verlagerung *2 mm advancement*	1	36.998.14	10 mm Verlagerung *10 mm advancement*	1
36.998.11	4 mm Verlagerung *4 mm advancement*		36.998.15	12 mm Verlagerung *12 mm advancement*	
36.998.12	6 mm Verlagerung *6 mm advancement*		36.998.16	14 mm Verlagerung *14 mm advancement*	
36.998.13	8 mm Verlagerung *8 mm advancement*				

KIEFERGELENK-FRAKTUR-PLATTEN *JAW JOINT FRACTURE PLATES*



5-Loch, Profil 1,0 mm
5-holes, profile 1,0 mm

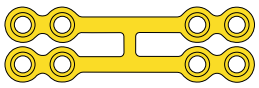
36.998.30	1



6-Loch, Profil 1,0 mm
6-holes, profile 1,0 mm

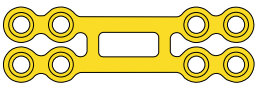
36.998.31	1

UNTERKIEFERPLATTEN *LOWER JAW PLATES*



2x4-Loch, ein Steg, Profil 1,0 mm
2x4-holes, one bar, profile 1,0 mm

36.998.20	1



2x4-Loch, zwei Stege, Profil 1,0 mm
2x4-holes, two bars, profile 1,0 mm

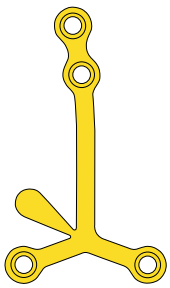
36.998.21	1



4-Loch, mit Griff, Profil 1,0 mm
4-holes, with tab, profile 1,0 mm

36.998.40	6 mm Steg *6 mm bar*	klein *small*	1
36.998.41	11 mm Steg *11 mm bar*	mittel *medium*	
36.998.42	16 mm Steg *16 mm bar*	groß *large*	
36.998.43	21 mm Steg *21 mm bar*	extra groß *extra large*	
36.998.44	26 mm Steg *26 mm bar*	extra groß *extra large*	

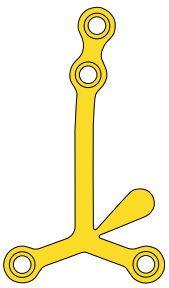
OBERKIEFERPLATTEN
UPPER JAW PLATES



Y-Form, 4-Loch, mit Griff, 10° links gewinkelt
Y-shape, 4-holes, with tab, 10° angled to left

36.998.53	7 mm Steg *7 mm bar*	Profil 0,8 mm *Profile 0,8 mm*
36.998.54	12 mm Steg *12 mm bar*	Profil 0,8 mm *Profile 0,8 mm*
36.998.55	17 mm Steg *17 mm bar*	Profil 1,0 mm *Profile 1,0 mm*

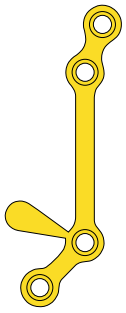
1



Y-Form, 4-Loch, mit Griff, 10° rechts gewinkelt
Y-shape. 4-holes, with tab, 10° angled to right

36.998.50	7 mm Steg *7 mm bar*	Profil 0,8 mm *Profile 0,8 mm*
36.998.51	12 mm Steg *12 mm bar*	Profil 0,8 mm *Profile 0,8 mm*
36.998.52	17 mm Steg *17 mm bar*	Profil 1,0 mm *Profile 1,0 mm*

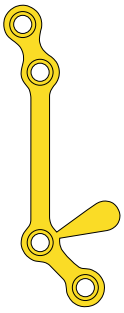
1



L-Form, 4-Loch, mit Griff, links
L-shape, 4-holes, with tab, left

36.998.64	4 mm Steg *4 mm bar*	klein *small*	Profil 0,8 mm *Profile 0,8 mm*
36.998.65	7 mm Steg *7 mm bar*	mittel *medium*	Profil 0,8 mm *Profile 0,8 mm*
36.998.66	11 mm Steg *11 mm bar*	groß *large*	Profil 0,8 mm *Profile 0,8 mm*
36.998.67	15 mm Steg *15 mm bar*	extra groß *extra large*	Profil 1,0 mm *Profile 1,0 mm*

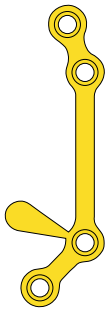
1



L-Form, 4-Loch, mit Griff, rechts
L-shape. 4-holes, with tab, right

36.998.60	4 mm Steg *4 mm bar*	klein *small*	Profil 0,8 mm *Profile 0,8 mm*
36.998.61	7 mm Steg *7 mm bar*	mittel *medium*	Profil 0,8 mm *Profile 0,8 mm*
36.998.62	11 mm Steg *11 mm bar*	groß *large*	Profil 0,8 mm *Profile 0,8 mm*
36.998.63	15 mm Steg *15 mm bar*	extra groß *extra large*	Profil 1,0 mm *Profile 1,0 mm*

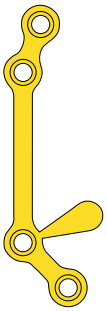
1



C-Form, 4-Loch, mit Griff, links
C-shape, 4-holes, with tab, left

36.998.74	4 mm Steg *4 mm bar*	klein *small*	Profil 0,8 mm *Profile 0,8 mm*
36.998.75	7 mm Steg *7 mm bar*	mittel *medium*	Profil 0,8 mm *Profile 0,8 mm*
36.998.76	11 mm Steg *11 mm bar*	groß *large*	Profil 0,8 mm *Profile 0,8 mm*
36.998.77	15 mm Steg *15 mm bar*	extra groß *extra large*	Profil 1,0 mm *Profile 1,0 mm*

1



C-Form, 4-Loch, mit Griff, rechts
C-shape. 4-holes, with tab, right

36.998.70	4 mm Steg *4 mm bar*	klein *small*	Profil 0,8 mm *Profile 0,8 mm*
36.998.71	7 mm Steg *7 mm bar*	mittel *medium*	Profil 0,8 mm *Profile 0,8 mm*
36.998.72	11 mm Steg *11 mm bar*	groß *large*	Profil 0,8 mm *Profile 0,8 mm*
36.998.73	15 mm Steg *15 mm bar*	extra groß *extra large*	Profil 1,0 mm *Profile 1,0 mm*

1

TITAN Mini-Schrauben
TITANIUM Mini Screws

KNOCHENSCHRAUBEN *BONE SCREWS*



Vollgewinde Ø 2,0 mm | Schraubenkopf Ø 3,0 mm | Kreuzschlitz
Full thread Ø 2,0 mm | Screw head Ø 3,0 mm | Cross head

5

Länge *Length*	selbstschneidend *self-cutting*	selbstbohrend *self-drilling*
4,0 mm	36.852.04	-
5,0 mm	36.852.05	36.853.25
6,0 mm	36.852.06	36.853.26
7,0 mm	36.852.07	36.853.27
8,0 mm	36.852.08	36.853.28
9,0 mm	36.852.09	36.853.29
10,0 mm	36.852.10	36.853.30
11,0 mm	36.852.11	36.853.31
12,0 mm	36.852.12	36.853.32
13,0 mm	36.852.13	36.853.33
14,0 mm	36.852.14	36.853.34
15,0 mm	36.852.15	36.853.35
16,0 mm	36.852.16	36.853.36
17,0 mm	36.852.17	36.853.37
18,0 mm	36.852.18	-
19,0 mm	36.852.19	-
20,0 mm	36.852.20	-
21,0 mm	36.852.21	-

NOTFALLSCHRAUBEN *EMERGENCY SCREWS*



Vollgewinde Ø 2,3 mm | Schraubenkopf Ø 3,0 mm | Kreuzschlitz
Full thread Ø 2,3 mm | Screw head Ø 3,0 mm | Cross head

5

Länge *Length*	selbstschneidend *self-cutting*	selbstbohrend *self-drilling*
5,0 mm	36.853.05	36.855.05
6,0 mm	36.853.06	-
7,0 mm	36.853.07	36.855.07
8,0 mm	36.853.08	-
9,0 mm	36.853.09	-
10,0 mm	36.853.10	-
11,0 mm	36.853.11	-
12,0 mm	36.853.12	-
13,0 mm	36.853.13	-
14,0 mm	36.853.14	-
15,0 mm	36.853.15	-
16,0 mm	36.853.16	-

IMF-SCHRAUBEN *IMF SCREWS*



Vollgewinde | Schraubenkopf Ø 3,0 mm | Kreuzschlitz
Full thread | Screw head Ø 3,0 mm | Cross head

5

Länge *Length*	Vollgewinde Ø 2,0 mm *Full thread Ø 2,0 mm*	Vollgewinde Ø 1,6 mm *Full thread Ø 1,6 mm*
6,0 mm	36.853.56	36.853.65
8,0 mm	36.853.58	36.853.66
10,0 mm	36.853.60	36.853.67
12,0 mm	36.853.62	36.853.68
14,0 mm	36.853.64	-

Zubehör
Accessories

SCHRAUBENDREHER *SCREWDRIVER*



36.828.10	18,0 cm	7"

drehbar und selbsthaltend, für TITAN Mini-Schrauben Ø 2,0 mm
turnable and self-retaining, for TITANIUM mini screws Ø 2,0 mm

36.828.11	18,0 cm	7"

selbsthaltend, für TITAN Mini-Schrauben Ø 2,0 mm
self-retaining, for TITANIUM mini screws Ø 2,0 mm



36.828.40	10,0 cm	4"

Griff für 6-Kant-Ansatz, drehbar, für Schraubendreherklingen Ø 1,6 bis 2,7 mm
Handle for hexagon coupling, turnable, for screwdriver blades Ø 1,6 up to 2,7 mm

36.828.41	10,0 cm	4"

Griff für 6-Kant-Ansatz, für Schraubendreherklingen Ø 1,6 bis 2,7 mm
Handle for hexagon coupling, for screwdriver blades Ø 1,6 up to 2,7 mm



36.828.53	6,5 cm	2½"

Klinge mit 6-Kant-Ansatz, für TITAN Mini-Schrauben Ø 2,0 und 2,3 mm
Blade with hexagon coupling, for TITANIUM mini screws Ø 2,0 and 2,3 mm

SPIRALBOHRER *TWIST DRILL*



36.830.50	Ø 1,5 x 50 mm	10
36.831.30	Ø 1,5 x 70 mm	

mit Stryker-Ansatz, für Schrauben bis 7,0 mm Länge
with Stryker coupling, for screws up to 7,0 mm length



36.831.20	Ø 1,5 x 50 mm	10
36.831.40	Ø 1,5 x 105 mm	

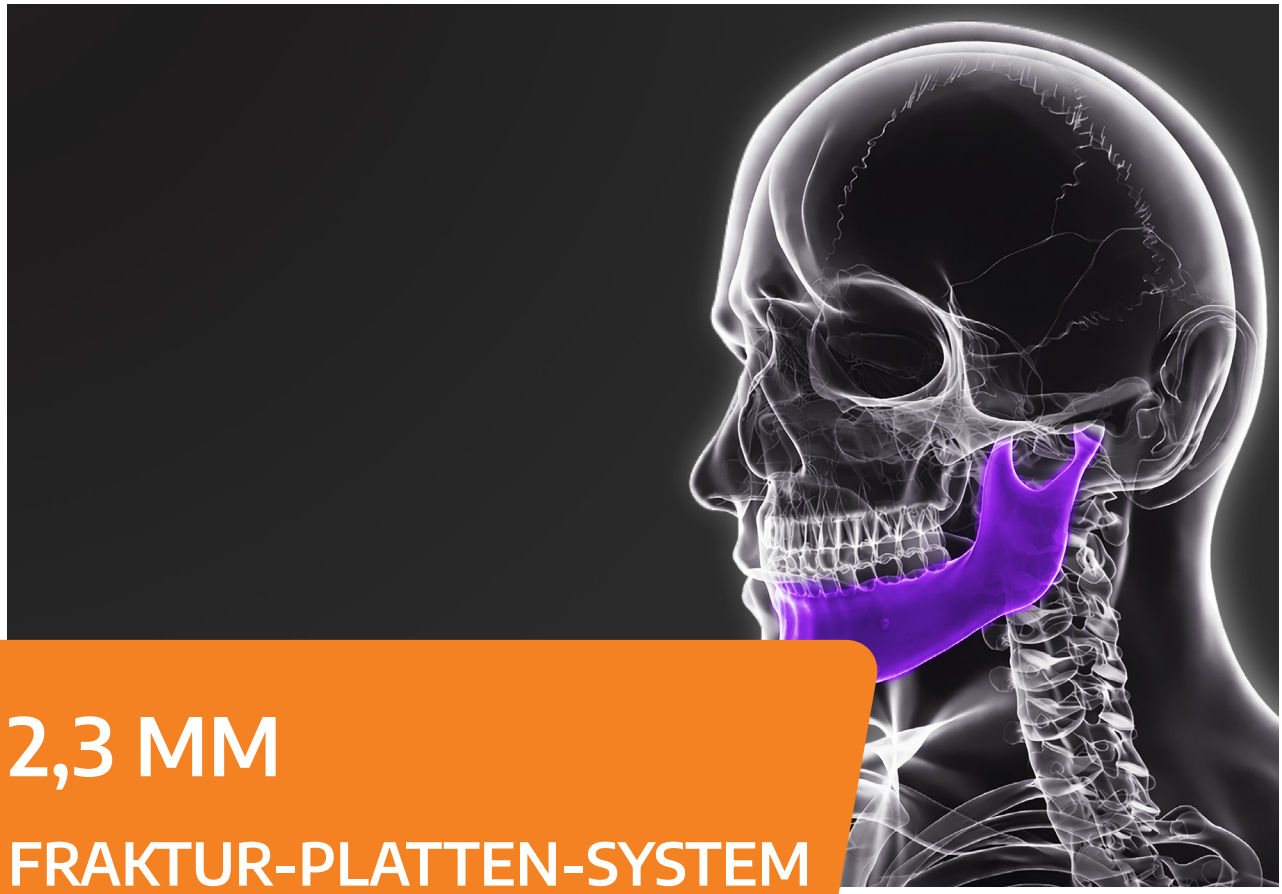
mit Stryker-Ansatz, für Schrauben bis 20,0 mm Länge
with Stryker coupling, for screws up to 20,0 mm length

KNOCHENDRAHT *BONE 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		



2,3 MM

FRAKTUR-PLATTEN-SYSTEM
FRACTURE PLATE SYSTEM

SICHERE VERSORGUNG MANDIBULÄRER FRAKTUREN

Das 2.3 mm Fracture-Plattensystem wurde speziell zur Fixation von Unterkieferfrakturen entwickelt. Gerade, angewinkelte und C-Platten gewährleisten eine sichere, stabile und dauerhafte Versorgung.

Das biokompatible Titan sorgt für höchste Zuverlässigkeit im klinischen Alltag. Durch die präzise Verarbeitung wird eine optimale Anpassung an die Anatomie des Unterkiefers ermöglicht.

RELIABLE FIXATION FOR MANDIBULAR FRACTURES

The 2.3 mm Fracture Plate System is designed specifically for mandibular fracture fixation. Straight, angled, and C-shaped plates provide stable and durable fixation.

Made of biocompatible titanium, the system ensures long-term reliability in surgical practice. Precision manufacturing allows exact adaptation to the patient's mandibular anatomy.

PERFEKT ORGANISIERT - DEN PASSENDEN TRAY FINDEN SIE IM KAPITEL AUFBEWAHRUNGSTRAYS.

PERFECTLY ORGANIZED - FIND THE MATCHING TRAY IN THE STORAGE TRAYS CHAPTER.



www.dimeda.com

FRAKTUR-PLATTEN-SYSTEM | 2,3 MM
FRACTURE PLATE SYSTEM | 2,3 MM

Fraktur-Platten-Standard Set
Fracture Plate Standard Set



36.812.23 SET

GERADE PLATTEN *STRAIGHT PLATES*

	Profil *Profile*	Steg *Bar*	Löcher *Holes*	Menge *Quantity*
36.574.02	1,5 mm	2,0 mm	4	2
36.574.05	1,5 mm	5,0 mm	4	2
36.574.10	1,5 mm	10,0 mm	4	1
36.574.17	1,5 mm	17,0 mm	4	1
36.576.02	1,5 mm	2,0 mm	6	1
36.576.05	1,5 mm	5,0 mm	6	1
36.576.10	1,5 mm	10,0 mm	6	1
36.578.02	1,5 mm	2,0 mm	8	1
36.578.05	1,5 mm	5,0 mm	8	1
36.577.02	1,5 mm	2,0 mm	14	1
36.579.02	1,5 mm	5,0 mm	16	1

KIEFERWINKELPLATTEN *JAW BONE PLATES*

	Profil *Profile*	Steg *Bar*	Löcher *Holes*	Menge *Quantity*
36.572.02	1,0 mm	2,0 mm	4	1
36.572.10	1,0 mm	10,0 mm	6	1

C-PLATTEN *C-PLATES*

	Profil *Profile*	Steg *Bar*	Löcher *Holes*	Menge *Quantity*
36.573.02	1,0 mm	2,0 mm	4	1
36.573.10	1,0 mm	10,0 mm	4	1



Nicht alle enthaltenen Artikel sind in der Abbildung dargestellt. Die untenstehende Auflistung enthält den vollständigen Inhalt des Sets. Detaillierte Produktinformationen und Einzelabbildungen der enthaltenen Komponenten finden Sie auf den nachfolgenden Seiten.

Not all included items are shown in the illustration. The list below contains the complete contents of the set. Detailed product information and individual illustrations of the included components can be found on the following pages.

KNOCHENSCHRAUBEN *BONE SCREWS*

	Maße *Size*	Menge *Quantity*
36.580.07	Ø 2,3 x 7,0 mm	10
36.580.09	Ø 2,3 x 9,0 mm	10
36.580.11	Ø 2,3 x 11,0 mm	10
36.580.13	Ø 2,3 x 13,0 mm	10
36.580.15	Ø 2,3 x 15,0 mm	10
36.580.17	Ø 2,3 x 17,0 mm	10

NOTFALLSCHRAUBEN *EMERGENCY SCREWS*

	Maße *Size*	Menge *Quantity*
36.581.09	Ø 2,7 x 9,0 mm	10
36.581.11	Ø 2,7 x 11,0 mm	10

INSTRUMENTE *INSTRUMENTS*

		Menge *Quantity*
88.640.27	Sterilisationscontainer 300 x 140 x 100 mm, lila *Sterilization container 300 x 140 x 100 mm, purple*	1
88.658.01	Siebkorb 265 x 125 x 55 mm *Wire basket 265 x 125 x 55 mm*	1
88.658.09	Deckel zu Siebkorb 265 x 125 x 55 mm *Lid for wire basket 265 x 125 x 55 mm*	1
88.695.20B	Silikonmatte 275 x 125 mm, blau *Silicone mat 275 x 125 mm, blue*	1
36.940.23	Tray mit Deckel für Platten und Schrauben *Tray with lid for plates and screws*	1
36.820.13	Plattenbiegezange 13 cm *Plate bending plier 13 cm/5”*	1
36.972.15	Platten/Schrauben-Pinzette 15 cm, gewinkelt *Plates/Screws forceps 15 cm/6”, angled*	1

		Menge *Quantity*
36.824.05	Tiefenmessgerät 15 cm, bis zu 50,0 mm *Depth gauge 15 cm/6”, up to 50,0 mm*	1
36.545.13	Flachzange 14,5 cm, gerieft *Flat nose pliers 14,5 cm/5¾", serrated*	1
36.828.41	Schraubendrehergriff 10 cm, nicht drehbar *Screw-driver handle 10 cm/4", not turnable*	1
36.828.53	Schraubendreherklinge 6,5 cm, selbsthaltend *Screw-driver blade 6,5 cm/2½”, self-retaining*	1
36.832.25	Spiralbohrer Ø 1,8 x 98,0 mm, mit Stryker-Ansatz *Twist drill Ø 1,8 x 98,0 mm, with Stryker coupling*	10
36.832.26	Spiralbohrer Ø 1,8 x 58,0 mm, mit Stryker-Ansatz *Twist drill Ø 1,8 x 58,0 mm, with Stryker coupling*	10

TITAN Fraktur-Platten
TITANIUM Fracture Plates

GERADE PLATTEN
STRAIGHT PLATES



4-Loch, 2 mm Steg, Profil 1,5 mm
4-holes, 2 mm bar, profile 1,5 mm

36.574.02 1



4-Loch, 5 mm Steg, Profil 1,5 mm
4-holes, 5 mm bar, profile 1,5 mm

36.574.05 1



4-Loch, 10 mm Steg, Profil 1,5 mm
4-holes, 10 mm bar, profile 1,5 mm

36.574.10 1



4-Loch, 17 mm Steg, Profil 1,5 mm
4-holes, 17 mm bar, profile 1,5 mm

36.574.17 1



6-Loch, 2 mm Steg, Profil 1,5 mm
6-holes, 2 mm bar, profile 1,5 mm

36.576.02 1



6-Loch, 5 mm Steg, Profil 1,5 mm
6-holes, 5 mm bar, profile 1,5 mm

36.576.05 1



6-Loch, 10 mm Steg, Profil 1,5 mm
6-holes, 10 mm bar, profile 1,5 mm

36.576.10 1



8-Loch, 2 mm Steg, Profil 1,5 mm
8-holes, 2 mm bar, profile 1,5 mm

36.578.02 1



8-Loch, 5 mm Steg, Profil 1,5 mm
8-holes, 5 mm bar, profile 1,5 mm

36.578.05 1



14-Loch, 2 mm Steg, Profil 1,5 mm
14-holes, 2 mm bar, profile 1,5 mm

36.577.02 1



16-Loch, 2 mm Steg, Profil 1,5 mm
16-holes, 2 mm bar, profile 1,5 mm

36.579.02 1

KIEFERWINKELPLATTEN
MANDIBULAR ANGLED PLATES



4-Loch, 2 mm Steg, Außenbohrung 45°, Profil 1,5 mm
4-holes, 2 mm bar, outside drill hole 45°, profile 1,5 mm

36.574.45 1



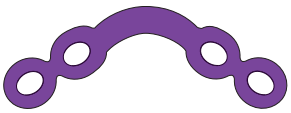
4-Loch, 5 mm Steg, Außenbohrung 45°, Profil 1,5 mm
4-holes, 5 mm bar, outside drill hole 45°, profile 1,5 mm

36.575.45 1



4-Loch, 5 mm Steg, Profil 1,5 mm
4-holes, 5 mm bar, profile 1,5 mm

36.572.02 1



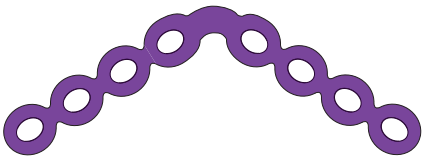
4-Loch, 10 mm Steg, Profil 1,5 mm
4-holes, 10 mm bar, profile 1,5 mm

36.572.10 1



6-Loch, Profil 1,5 mm
6-holes, profile 1,5 mm

36.573.06 1



8-Loch, Profil 1,5 mm
8-holes, profile 1,5 mm

36.573.08 1

C-PLATTEN
C-PLATES



4-Loch, 2 mm Steg, Profil 1,5 mm
4-holes, 2 mm bar, profile 1,5 mm

36.573.02 1



4-Loch, 10 mm Steg, Profil 1,5 mm
4-holes, 10 mm bar, profile 1,5 mm

36.573.10 1

TITAN Fraktur-Schrauben
TITANIUM Fracture Screws

KNOCHENSCHRAUBEN *BONE SCREWS*



Vollgewinde Ø 2,3 mm | Schraubenkopf Ø 3,6 mm | Kreuzschlitz
Full thread Ø 2,3 mm | Screw head Ø 3,6 mm | Cross head

5

Länge *Length*	selbstschneidend *self-cutting*
4,0 mm	**36.580.04**
5,0 mm	**36.580.05**
6,0 mm	**36.580.06**
7,0 mm	**36.580.07**
8,0 mm	**36.580.08**
9,0 mm	**36.580.09**
10,0 mm	**36.580.10**
11,0 mm	**36.580.11**
12,0 mm	**36.580.12**
13,0 mm	**36.580.13**
14,0 mm	**36.580.14**
15,0 mm	**36.580.15**
16,0 mm	**36.580.16**
17,0 mm	**36.580.17**
18,0 mm	**36.580.18**
19,0 mm	**36.580.19**
20,0 mm	**36.580.20**
21,0 mm	**36.580.21**
22,0 mm	**36.580.22**

NOTFALLSCHRAUBEN *EMERGENCY SCREWS*



Vollgewinde Ø 2,7 mm | Schraubenkopf Ø 3,6 mm | Kreuzschlitz
Full thread Ø 2,7 mm | Screw head Ø 3,6 mm | Cross head

5

Länge *Length*	selbstschneidend *self-cutting*
5,0 mm	**36.581.05**
7,0 mm	**36.581.07**
9,0 mm	**36.581.09**
11,0 mm	**36.581.11**
13,0 mm	**36.581.13**
15,0 mm	**36.581.15**

Zubehör
Accessories

SCHRAUBENDREHER *SCREWDRIVER*



36.828.10 18,0 cm 7"

drehbar und selbsthaltend, für TITAN Schrauben Ø 2,0 und 2,3 mm
turnable and self-retaining, for TITANIUM screws Ø 2,0 and 2,3 mm

36.828.11 18,0 cm 7"

selbsthaltend, für TITAN Schrauben Ø 2,0 und 2,3 mm
self-retaining, for TITANIUM screws Ø 2,0 und 2,3 mm



36.828.40 10,0 cm 4"

Griff für 6-Kant-Ansatz, drehbar, für Schraubendreherklingen Ø 1,6 bis 2,7 mm
Handle for hexagon coupling, turnable, for screwdriver blades Ø 1,6 up to 2,7 mm

36.828.41 10,0 cm 4"

Griff für 6-Kant-Ansatz, für Schraubendreherklingen Ø 1,6 bis 2,7 mm
Handle for hexagon coupling, for screwdriver blades Ø 1,6 up to 2,7 mm



36.828.53 6,5 cm 2½"

Klinge mit 6-Kant-Ansatz, für TITAN Schrauben Ø 2,0 und 2,3 mm
Blade with hexagon coupling, for TITANIUM screws Ø 2,0 and 2,3 mm

SPIRALBOHRER *TWIST DRILL*



36.832.25 Ø 1,8 x 98 mm 10

mit Stryker-Ansatz, für Schrauben bis 25,0 mm Länge
with Stryker coupling, for screws up to 25,0 mm length



36.832.26 Ø 1,8 x 58 mm 10

mit Stryker-Ansatz, für Schrauben bis 26,0 mm Länge
with Stryker coupling, for screws up to 26,0 mm length

NOTIZEN
NOTES



2,7 MM

UNTERKIEFER-REKONSTRUKTIONS-PLATTEN-SYSTEM

MANDIBULAR RECONSTRUCTION PLATE SYSTEM

MAXIMALE STABILITÄT FÜR KOMPLEXE REKONSTRUKTIONEN

Das 2.7 mm Rekonstruktions-Plattensystem ist für aufwendige Unterkieferrekonstruktionen konzipiert. Es bietet hohe Stabilität bei gleichzeitiger Elastizität – ideal für größere Defekte und belastete Regionen.

Mit anwenderorientiertem Design und Titanmaterial steht DIMEDA für Präzision und Sicherheit – Made in Tuttlingen. Die robuste Konstruktion gewährleistet eine zuverlässige Fixation auch bei hohen biomechanischen Belastungen.

MAXIMUM STABILITY FOR COMPLEX RECONSTRUCTIONS

The 2.7 mm Reconstruction Plate System is designed for complex mandibular reconstructions. It provides excellent stability and flexibility, making it ideal for larger defects and high-load regions.

With user-oriented design and titanium construction, DIMEDA stands for precision and reliability – Made in Tuttlingen. Its robust design ensures dependable fixation even under significant biomechanical stress.

PERFEKT ORGANISIERT - DEN PASSENDEN TRAY FINDEN SIE IM KAPITEL AUFBEWAHRUNGSTRAYS.

PERFECTLY ORGANIZED - FIND THE MATCHING TRAY IN THE STORAGE TRAYS CHAPTER.



www.dimeda.com

UNTERKIEFER-REKONSTRUKTIONSPLATTEN-SYSTEM | 2,7 MM
MANDIBULAR RECONSTRUCTION PLATE SYSTEM | 2,7 MM

Unterkiefer-Rekonstruktionsplatten-Standard Set
Mandibular Reconstruction Plate Standard Set



36.812.27 SET

GERADE PLATTEN *STRAIGHT PLATES*

	Profil *Profile*	Löcher *Holes*	Menge *Quantity*
36.574.02	2,2 mm	8	1
36.574.05	2,2 mm	14	1
36.574.10	2,2 mm	17	1

UNTERKIEFERKIEFER-WINKELPLATTEN *MANDIBULAR ANGLED PLATES*

	Profil *Profile*	Löcher *Holes*	Menge *Quantity*
36.553.11	2,2 mm	4/11	1
36.553.14	2,2 mm	4/14	1
36.555.11	2,2 mm	4/11	1
36.555.14	2,2 mm	4/14	1
36.560.19	2,2 mm	6/19/6	1
36.561.17	2,2 mm	4/17/4	1



Nicht alle enthaltenen Artikel sind in der Abbildung dargestellt. Die untenstehende Auflistung enthält den vollständigen Inhalt des Sets. Detaillierte Produktinformationen und Einzelabbildungen der enthaltenen Komponenten finden Sie auf den nachfolgenden Seiten.

Not all included items are shown in the illustration. The list below contains the complete contents of the set. Detailed product information and individual illustrations of the included components can be found on the following pages.

KNOCHENSCHRAUBEN *BONE SCREWS*

	Maße *Size*	Menge *Quantity*
36.591.07	Ø 2,7 x 7,0 mm	10
36.591.09	Ø 2,7 x 9,0 mm	10
36.591.11	Ø 2,7 x 11,0 mm	10
36.591.15	Ø 2,7 x 15,0 mm	10
36.591.17	Ø 2,7 x 17,0 mm	10

NOTFALLSCHRAUBEN *EMERGENCY SCREWS*

	Maße *Size*	Menge *Quantity*
36.593.09	Ø 3,0 x 9,0 mm	10
36.593.11	Ø 3,0 x 11,0 mm	10

INSTRUMENTE *INSTRUMENTS*

		Menge *Quantity*
88.640.22	Sterilisationscontainer 300 x 140 x 100 mm, gold *Sterilization container 300 x 140 x 100 mm, gold*	1
88.658.01	Siebkorb 265 x 125 x 55 mm *Wire basket 265 x 125 x 55 mm*	1
88.658.09	Deckel zu Siebkorb 265 x 125 x 55 mm *Lid for wire basket 265 x 125 x 55 mm*	1
88.695.20B	Silikonmatte 275 x 125 mm, blau *Silicone mat 275 x 125 mm, blue*	1
36.940.27	Tray mit Deckel für Platten und Schrauben *Tray with lid for plates and screws*	1
33.643.01	Schränkeisen 14 cm, links *Bending iron 14 cm/5½", left*	1
33.643.02	Schränkeisen 14 cm, rechts *Bending iron 14 cm/5½", right*	1

		Menge *Quantity*
36.972.15	Platten/Schrauben-Pinzette 15 cm, gewinkelt *Plates/Screws forceps 15 cm/6", angled*	1
36.824.05	Tiefenmessgerät 15 cm, bis zu 50,0 mm *Depth gauge 15 cm/6", up to 50,0 mm*	1
33.652.22	Biegezange 22,5 cm *Bending pliers 22,5 cm/8¾"*	1
36.828.40	Schraubendrehergriff 10 cm, drehbar *Screw-driver handle 10 cm/4", turnable*	1
36.853.00	Schraubendreherklinge 10 cm, selbsthaltend *Screw-driver blade 10 cm/4", self-retaining*	1
32.404.01	STEINHÄUSER Knochenhaltezange 13 cm *STEINHÄUSER bone holding forceps 13 cm/5"*	1

TITAN Unterkiefer-Rekonstruktionsplatten | Profil 2,2 mm
TITANIUM Mandibular Reconstruction Plates | Profile 2,2 mm

GERADE PLATTEN *STRAIGHT PLATES*



8-Loch, Profil 2,2 mm
8-holes, profile 2,2 mm

36.552.08 | 1



11-Loch, Profil 2,2 mm
11-holes, profile 2,2 mm

36.552.11 | 1



14-Loch, Profil 2,2 mm
14-holes, profile 2,2 mm

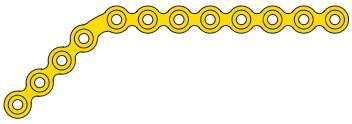
36.552.14 | 1



17-Loch, Profil 2,2 mm
17-holes, profile 2,2 mm

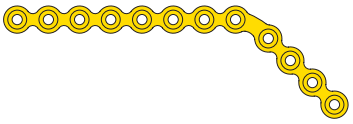
36.552.17 | 1

UNTERKIEFER-WINKELPLATTEN *MANDIBULAR ANGLED PLATES*



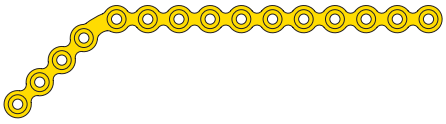
4/8 Loch, links, Profil 2,2 mm
4/8 holes, left, profile 2,2 mm

36.553.08 | 1



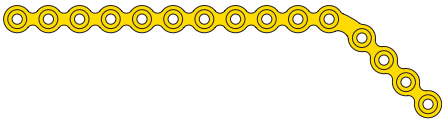
4/8 Loch, rechts, Profil 2,2 mm
4/8 holes, right, profile 2,2 mm

36.555.08 | 1



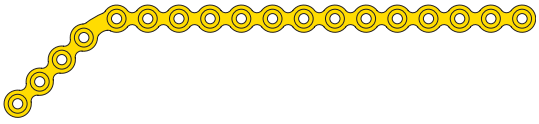
4/11 Loch, links, Profil 2,2 mm
4/11 holes, left, profile 2,2 mm

36.553.11 | 1



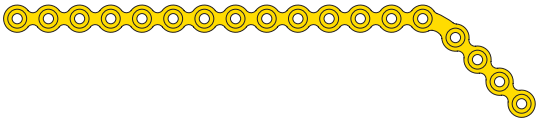
4/11 Loch, rechts, Profil 2,2 mm
4/11 holes, right, profile 2,2 mm

36.555.11 | 1



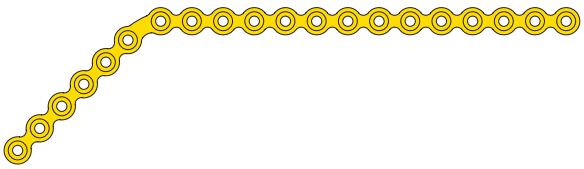
4/14 Loch, links, Profil 2,2 mm
4/14 holes, left, profile 2,2 mm

36.553.14 | 1



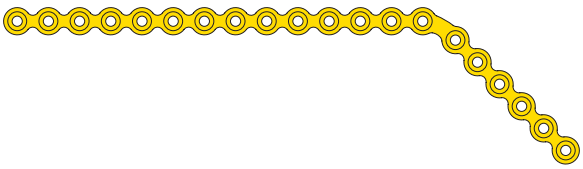
4/14 Loch, rechts, Profil 2,2 mm
4/14 holes, right, profile 2,2 mm

36.555.14 | 1



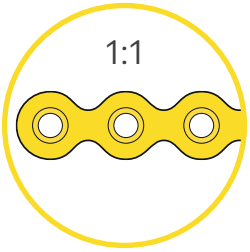
6/14 Loch, links, Profil 2,2 mm
6/14 holes, left, profile 2,2 mm

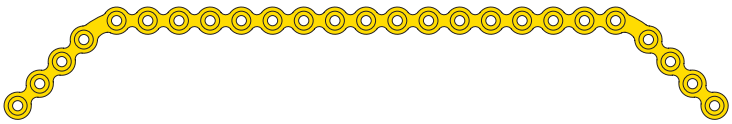
36.557.14 | 1



6/14 Loch, rechts, Profil 2,2 mm
6/14 holes, right, profile 2,2 mm

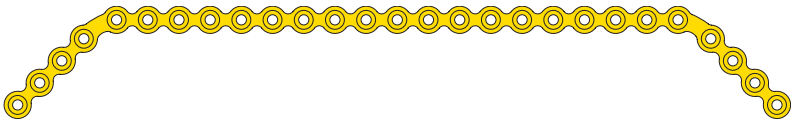
36.559.14 | 1





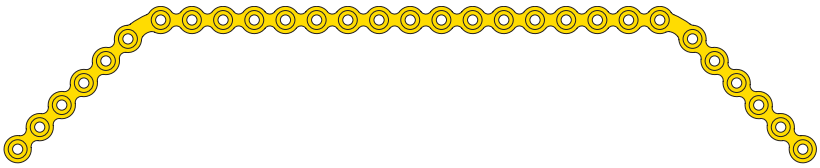
4/17/4 Loch, Profil 2,2 mm
4/17/4 holes, profile 2,2 mm

36.561.17 1



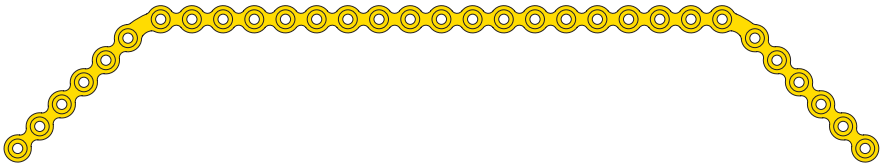
4/19/4 Loch, Profil 2,2 mm
4/19/4 holes, profile 2,2 mm

36.561.19 1



6/17/6 Loch, Profil 2,2 mm
6/17/6 holes, profile 2,2 mm

36.560.17 1

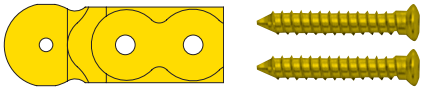


6/19/6 Loch, Profil 2,2 mm
6/19/6 holes, profile 2,2 mm

36.560.19 1

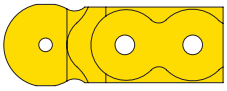
UNTERKIEFER-REKONSTRUKTIONSPLATTEN-SYSTEM | 2,7 MM | PROFIL 2,2 MM
MANDIBULAR RECONSTRUCTION PLATE SYSTEM | 2,7 MM | PROFILE 2,2 MM

GELENKKOPFAUFSATZ MIT KUGEL
JOINT HEAD CUP WITH BALL



Ø 11,0 mm, mit 2 Schrauben, Profil 2,2 mm
Ø 11,0 mm, with 2 screws, profile 2,2 mm

36.590.10 | 1



Ø 11,0 mm, Profil 2,2 mm
Ø 11,0 mm, profile 2,2 mm

36.590.11 | 1



Schraube für Gelenkkopfaufsatz
Screw for joint head cup

36.590.12 | 1

Zur funktionellen Wiederherstellung des Kiefergelenks in Kombination mit Unterkiefer-Rekonstruktionsplatten.
For functional restoration of the temporomandibular joint in combination with mandibular reconstruction plates.



TITAN Rekonstruktionsschrauben
TITANIUM Reconstruction Screws

KNOCHENSCHRAUBEN
BONE SCREWS



Länge *Length*	Vollgewinde Ø 2,7 mm | selbstschneidend *Full thread Ø 2,7 mm | self-cutting* 5	
	Schraubenkopf Ø 3,9 mm | Kreuzschlitz *Screw head Ø 3,9 mm | Cross head*	Schraubenkopf Ø 4,0 mm | Sechskant *Screw head Ø 4,0 mm | Hexagonal head*
7,0 mm	36.591.07	36.592.07
8,0 mm	36.591.08	36.592.08
9,0 mm	36.591.09	36.592.09
10,0 mm	36.591.10	36.592.10
11,0 mm	36.591.11	36.592.11
12,0 mm	36.591.12	36.592.12
13,0 mm	36.591.13	36.592.13
14,0 mm	36.591.14	36.592.14
15,0 mm	36.591.15	36.592.15
16,0 mm	36.591.16	36.592.16
17,0 mm	36.591.17	36.592.17
18,0 mm	36.591.18	36.592.18
19,0 mm	36.591.19	36.592.19
20,0 mm	36.591.20	36.592.20
21,0 mm	36.591.21	36.592.21

NOTFALLSCHRAUBEN
EMERGENCY SCREWS



Länge *Length*	Vollgewinde Ø 3,0 mm | selbstschneidend *Full thread Ø 3,0 mm | self-cutting* 5	
	Schraubenkopf Ø 3,9 mm | Kreuzschlitz *Screw head Ø 3,9 mm | Cross head*	Schraubenkopf Ø 4,0 mm | Sechskant *Screw head Ø 4,0 mm | Hexagonal head*
7,0 mm	36.594.07	36.593.07
9,0 mm	36.594.09	36.593.09
11,0 mm	36.594.11	36.593.11
13,0 mm	36.594.13	36.593.13
15,0 mm	36.594.15	36.593.15

Zubehör
Accessories

SCHRAUBENDREHER *SCREWDRIVER*



36.828.40 10,0 cm 4"

Griff für 6-Kant-Ansatz, drehbar, für Schraubendreherklingen Ø 1,6 bis 2,7 mm
Handle for hexagon coupling, turnable, for screwdriver blades Ø 1,6 up to 2,7 mm

36.828.41 10,0 cm 4"

Griff für 6-Kant-Ansatz, für Schraubendreherklingen Ø 1,6 bis 2,7 mm
Handle for hexagon coupling, for screwdriver blades Ø 1,6 up to 2,7 mm



36.583.00 10,0 cm 4"

Klinge mit 6-Kant-Ansatz, für TITAN Schrauben Ø 2,7 mm
Blade with hexagon coupling, for TITANIUM screws Ø 2,7 mm



36.583.01 10,0 cm 4"

Klinge mit 6-Kant-Ansatz, für TITAN Schrauben Ø 2,7 mm
Blade with hexagon coupling, for TITANIUM screws Ø 2,7 mm

SPIRALBOHRER *TWIST DRILL*



36.833.20 Ø 2,0 x 105 mm 10

mit Stryker-Ansatz, für Schrauben bis 20,0 mm Länge
with Stryker coupling, for screws up to 20,0 mm length



36.833.22 Ø 2,0 x 85 mm 10

mit Stryker-Ansatz, für Schrauben bis 22,0 mm Länge
with Stryker coupling, for screws up to 22,0 mm length

NOTIZEN
NOTES



GITTER-PLATTEN
MESH PLATES

FLEXIBLE STABILITÄT FÜR INDIVIDUELLE REKONSTRUKTIONEN

Die Gitter-Platten von DIMEDA wurde entwickelt, um maximale Flexibilität bei komplexen Rekonstruktionen im kraniofazialen Bereich zu bieten. Durch die fein perforierte Struktur lässt sich das Titan-Mesh präzise an die jeweilige anatomische Kontur anpassen und bietet dennoch hohe Stabilität.

Sie eignen sich ideal für die Abdeckung größerer Defekte oder die Wiederherstellung von Knochenkonturen im Bereich der Orbita, des Neuro- und Mittelgesichts. Die Kombination aus Formstabilität und Anpassungsfähigkeit ermöglicht eine sichere Fixation mit exzellentem ästhetischen Ergebnis.

FLEXIBLE STABILITY FOR INDIVIDUAL RECONSTRUCTIONS

The DIMEDA Mesh Plates has been developed to provide maximum flexibility in complex craniofacial reconstructions. Their finely perforated titanium structure allow precise contouring to the patient's anatomy while maintaining excellent stability.

Ideal for covering larger defects or restoring bone contours in the orbital, neuro-, and mid-facial regions, the plates combine form stability with adaptability. This ensures secure fixation and outstanding aesthetic outcomes.

WELTWEITE PARTNER UND DISTRIBUTOREN VERTRAUEN AUF UNSERE QUALITÄT.

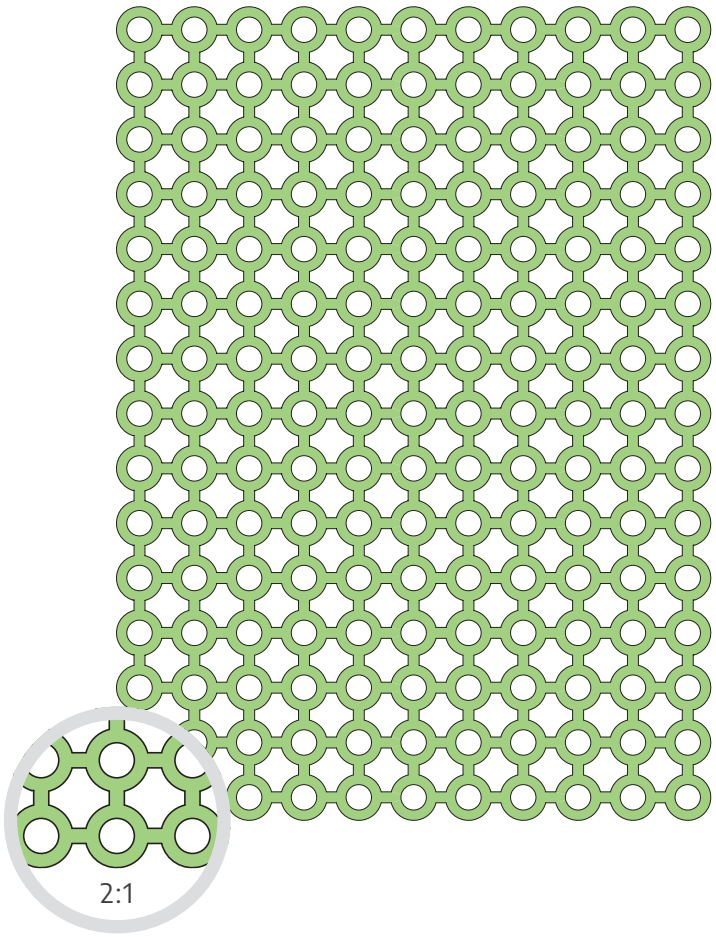
WORLDWIDE PARTNERS AND DISTRIBUTORS TRUST IN OUR QUALITY.

www.dimeda.com



TITAN Gitter-Platten
TITANIUM Mesh Plates

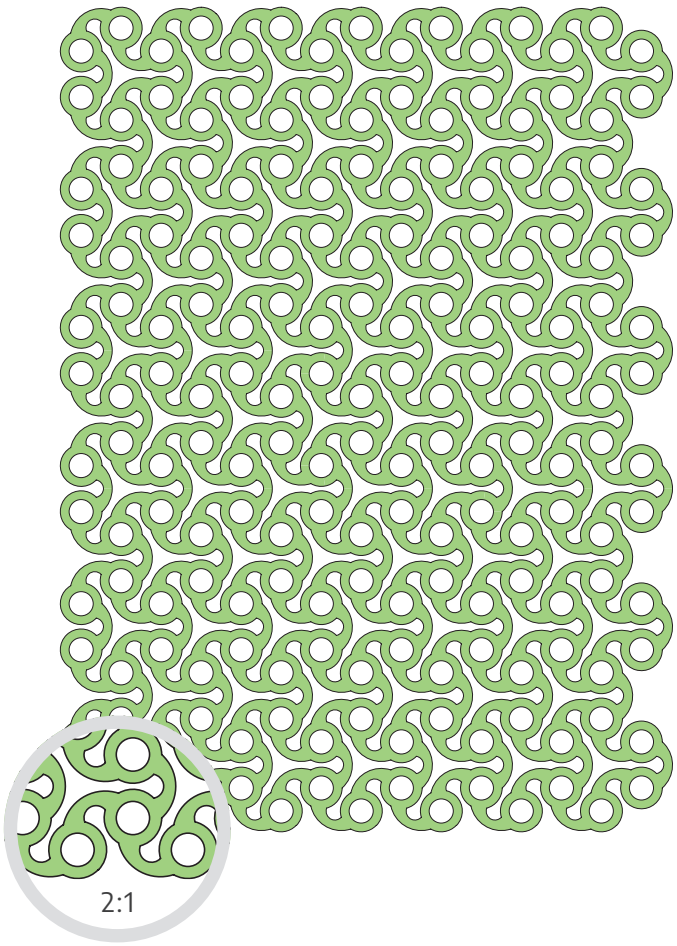
FÜR 1,6/2,0 MM SCHRAUBEN
FOR 1,6/2,0 MM SCREWS



36.870.10	40 x 60 x 0,3 mm	1
36.870.11	50 x 70 x 0,3 mm	
36.870.12	60 x 80 x 0,3 mm	
36.870.13	70 x 90 x 0,3 mm	
36.870.14	90 x 90 x 0,3 mm	

36.867.32	40 x 60 x 0,6 mm	1
36.870.20	50 x 70 x 0,6 mm	
36.870.21	60 x 80 x 0,6 mm	
36.870.22	70 x 90 x 0,6 mm	
36.867.34	90 x 90 x 0,6 mm	
36.870.23	80 x 120 x 0,6 mm	
36.870.24	90 x 120 x 0,6 mm	
36.870.25	100 x 100 x 0,6 mm	
36.870.26	100 x 120 x 0,6 mm	
36.867.36	120 x 120 x 0,6 mm	
36.870.27	100 x 150 x 0,6 mm	
36.870.28	120 x 150 x 0,6 mm	
36.870.29	150 x 150 x 0,6 mm	
36.867.38	150 x 200 x 0,6 mm	
36.870.30	150 x 180 x 0,6 mm	
36.870.31	160 x 160 x 0,6 mm	
36.870.32	180 x 180 x 0,6 mm	
36.870.33	200 x 200 x 0,6 mm	

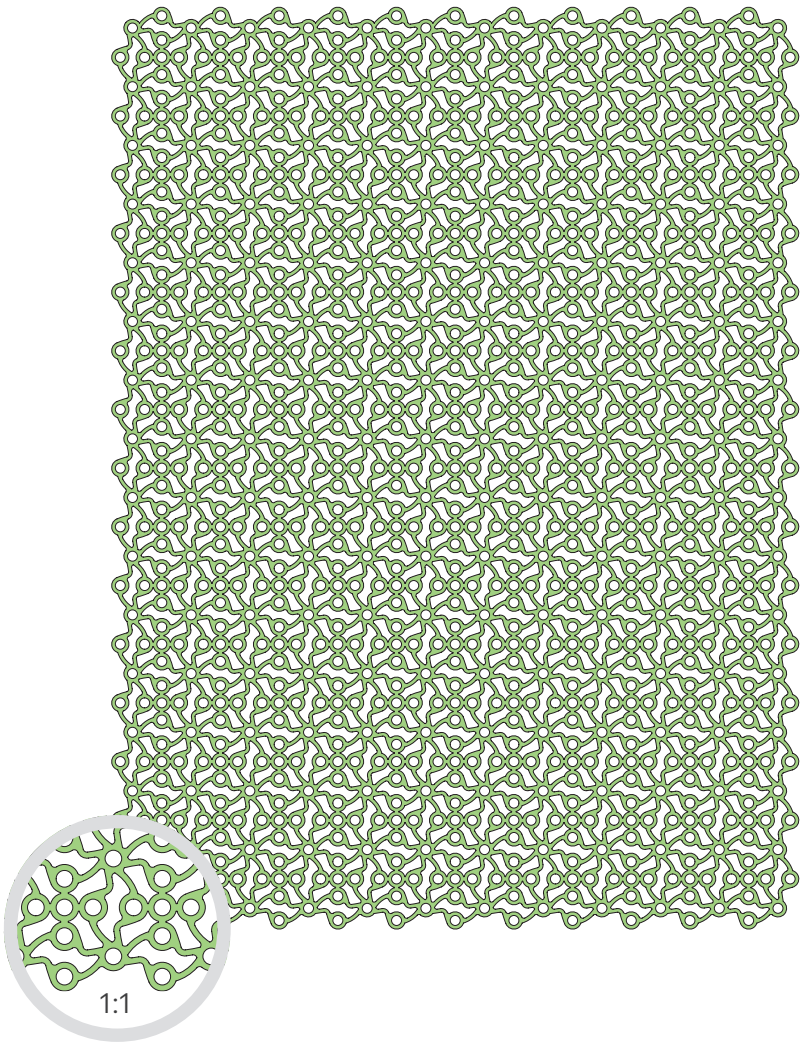
FÜR 1,6/2,0 MM SCHRAUBEN
FOR 1,6/2,0 MM SCREWS



36.870.40	40 x 60 x 0,3 mm	1
36.870.41	50 x 70 x 0,3 mm	
36.870.42	60 x 80 x 0,3 mm	
36.870.43	70 x 90 x 0,3 mm	
36.870.44	90 x 90 x 0,3 mm	

36.867.50	40 x 60 x 0,6 mm	1
36.870.50	50 x 70 x 0,6 mm	
36.870.51	60 x 80 x 0,6 mm	
36.870.52	70 x 90 x 0,6 mm	
36.870.53	90 x 90 x 0,6 mm	
36.867.52	80 x 120 x 0,6 mm	
36.870.54	90 x 120 x 0,6 mm	
36.870.55	100 x 120 x 0,6 mm	
36.867.54	120 x 120 x 0,6 mm	
36.870.56	100 x 150 x 0,6 mm	
36.870.57	120 x 150 x 0,6 mm	
36.870.58	150 x 150 x 0,6 mm	
36.867.56	150 x 200 x 0,6 mm	
36.870.59	150 x 180 x 0,6 mm	
36.870.60	180 x 180 x 0,6 mm	
36.870.61	200 x 200 x 0,6 mm	

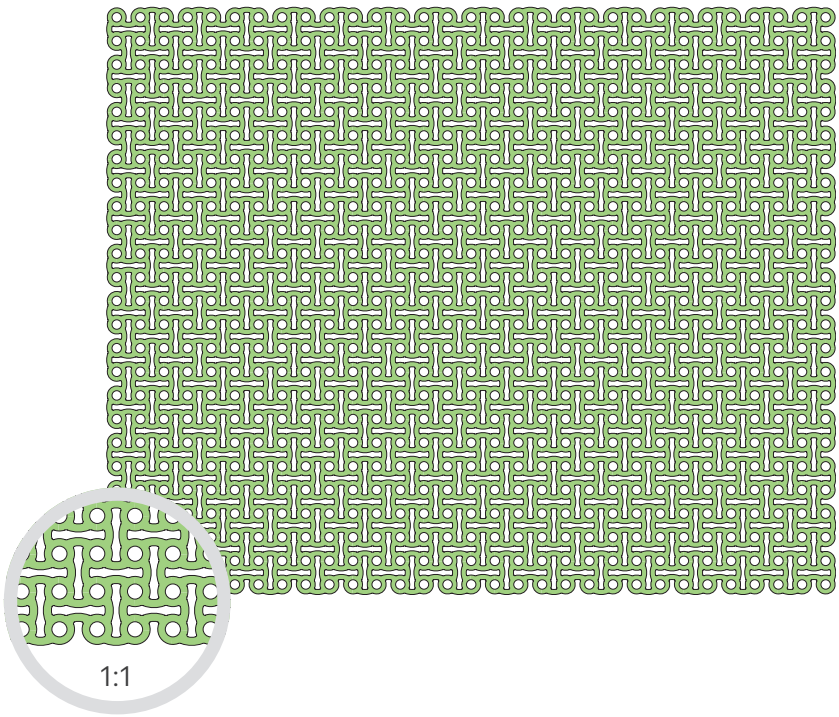
FÜR 1,6/2,0 MM SCHRAUBEN
FOR 1,6/2,0 MM SCREWS



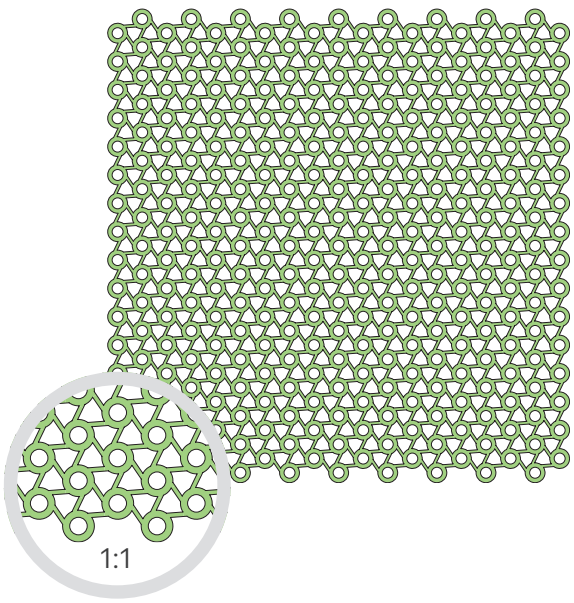
36.870.70	40 x 60 x 0,3 mm	1
36.870.71	50 x 70 x 0,3 mm	
36.870.72	60 x 80 x 0,3 mm	
36.870.73	70 x 90 x 0,3 mm	
36.870.74	90 x 90 x 0,3 mm	

36.867.40	40 x 60 x 0,6 mm	1
36.870.80	50 x 70 x 0,6 mm	
36.870.81	60 x 80 x 0,6 mm	
36.870.82	70 x 90 x 0,6 mm	
36.870.83	90 x 90 x 0,6 mm	
36.870.84	80 x 120 x 0,6 mm	
36.867.42	100 x 100 x 0,6 mm	
36.870.85	100 x 120 x 0,6 mm	
36.867.44	120 x 120 x 0,6 mm	
36.870.86	100 x 150 x 0,6 mm	
36.870.87	120 x 150 x 0,6 mm	
36.870.88	150 x 150 x 0,6 mm	
36.867.46	150 x 200 x 0,6 mm	
36.870.89	150 x 180 x 0,6 mm	
36.870.90	180 x 180 x 0,6 mm	
36.870.91	200 x 200 x 0,6 mm	

FÜR 1,6/2,0 MM SCHRAUBEN
FOR 1,6/2,0 MM SCREWS



36.871.13	40 x 60 x 0,6 mm	1
36.871.14	60 x 80 x 0,6 mm	
36.871.15	90 x 90 x 0,6 mm	
36.871.16	100 x 120 x 0,6 mm	
36.867.68	150 x 150 x 0,6 mm	



36.871.10	50 x 50 x 0,6 mm	1
36.867.60	100 x 100 x 0,6 mm	
36.871.12	150 x 150 x 0,6 mm	
36.871.11	150 x 200 x 0,6 mm	

NOTIZEN
NOTES



AUFBEWAHRUNGSTRAYS
STORAGE TRAYS

EFFIZIENTE ORGANISATION FÜR SICHERE ABLÄUFE

Mit den Aufbewahrungstrays von DIMEDA wird Organisation zum festen Bestandteil moderner CMF-Systeme. Durchdachte Gestaltung, klare Strukturen und hochwertige Materialien sorgen dafür, dass Instrumente und Implantate sicher, übersichtlich und jederzeit griffbereit verfügbar sind.

Die Trays unterstützen effiziente Abläufe im OP und darüber hinaus – von der Vorbereitung über den Einsatz bis hin zu Transport und Lagerung. Funktionalität, Stabilität und ein professionelles Erscheinungsbild verbinden sich zu einer Lösung, die den klinischen Alltag spürbar erleichtert.

EFFICIENT ORGANIZATION FOR SAFE PROCESSES

DIMEDA storage trays turn organization into an integral part of modern CMF systems. Intelligent design, clear structures, and high-quality materials ensure that instruments and implants are stored safely, clearly arranged, and always within reach.

From preparation to surgery, transport, and storage, the trays support efficient workflows throughout the entire clinical process. Functionality, stability, and a professional appearance come together to deliver a solution that simplifies daily practice.

MODERNSTE FERTIGUNGSTECHNOLOGIEN UND HANDWERKLICHE PRÄZISION VEREINT.

STATE-OF-THE-ART MANUFACTURING TECHNOLOGIES COMBINED WITH HANDCRAFTED PRECISION.

www.dimeda.com



EFFIZIENTE ORGANISATION FÜR SICHERE ABLÄUFE
EFFICIENT ORGANIZATION FOR SAFE PROCESSES



Die CMF Trays von Dimeda wurden in Zusammenarbeit mit internationalen Fachanwendern entwickelt und bieten eine durchdachte Lösung zur Organisation und zum Schutz von CMF-Plattensystemen. Eine klare Anordnung aller Komponenten sorgt für Übersicht, Sicherheit und effiziente Abläufe im OP.

Robustes Design und praxisorientierte Funktionalität gewährleisten eine zuverlässige Handhabung – sowohl im Operationssaal als auch beim Transport.

Auf Wunsch sind die Trays individuell mit Ihrem Logo personalisierbar.

Developed in collaboration with international professionals, Dimeda's CMF trays provide a reliable solution for organizing and protecting CMF plate systems. A clear layout ensures optimal overview, safety, and efficient workflows in the operating room.

Durable design and practical functionality enable safe handling during surgery and transport.

Custom branding with your logo is available upon request.

PRODUKTHIGHLIGHTS
PRODUCT HIGHLIGHTS

Optimierte Organisation
Übersichtliche Anordnung für schnellen Zugriff.
Optimized Organization
Clear layout for quick access.

Schnelle Identifizierung
Farblich markierte Deckel zur sofortigen Identifizierung.
Instant Identification
Color-coded covers for instant identification.

Neue Perforation
Gewichtsreduziert für optimale Dampfdurchlässigkeit.
New Perforation
Lightweight design for optimal steam infiltration.

Platzsparend Stapelbar
Stapelbar zur effizienten Raumnutzung.
Space-Saving Stackability
Stackable for efficient use of space.

Leicht und Robust
Aluminium und POM für Stabilität bei geringem Gewicht.
Lightweight Durability
Aluminum and POM for strength with low weight.

1,2 MM

MIKRO-PLATTEN-SYSTEM
MICRO PLATE SYSTEM

36.945.12	36.946.13
Tray *Tray*	Deckel *Cover*

1,6 MM

MEDIUM-PLATTEN-SYSTEM
MEDIUM PLATE SYSTEM

36.945.16	36.946.17
Tray *Tray*	Deckel *Cover*

2,0 MM

MINI-PLATTEN-SYSTEM
MINI PLATE SYSTEM

36.945.20	36.946.21
Tray *Tray*	Deckel *Cover*

2,3 MM

FRAKTUR-PLATTEN-SYSTEM
FRACTURE PLATE SYSTEM

36.945.23	36.946.24
Tray *Tray*	Deckel *Cover*

2,7 MM

UNTERKIEEFER-REKONSTRUKTIONSPLATTEN-SYSTEM
MANDIBULAR RECONSTRUCTION PLATE SYSTEM

36.945.27	36.946.28
Tray *Tray*	Deckel *Cover*

UNIVERSAL

UNIVERSAL TRAY
UNIVERSAL TRAY

36.945.00	36.947.01
Tray *Tray*	Deckel *Cover*



NOTIZEN
NOTES



INSTRUMENTARIUM
INSTRUMENTS

PRÄZISION FÜR ANSPRUCHSVOLLE CMF-EINGRIFFE

Das Instrumentarium von DIMEDA im Bereich CMF vereint Präzision, Funktionalität und Zuverlässigkeit für unterschiedlichste chirurgische Anwendungen. Die Instrumente unterstützen sichere Handhabung und effiziente Abläufe im OP – von Standardanwendungen bis hin zu komplexen Eingriffen.

Mit einem umfassenden Portfolio an allgemeinen und spezialisierten Instrumenten bietet DIMEDA passende Lösungen für die Anforderungen der kranio-, maxillo- und fazialen Chirurgie.

PRECISION FOR DEMANDING CMF PROCEDURES

DIMEDA's CMF instrument portfolio combines precision, functionality, and reliability for a wide range of surgical applications. The instruments support safe handling and efficient workflows in the operating room – from standard procedures to complex interventions.

With a comprehensive range of general and specialized instruments, DIMEDA provides suitable solutions for the demands of cranio-, maxillo-, and facial surgery.

INSTRUMENTE FÜR DIE OFFENE CHIRURGIE? - ENTDECKEN SIE UNSER SORTIMENT IM CHIRURGIE-KATALOG.

INSTRUMENTS FOR OPEN SURGERY? - EXPLORE OUR WIDE RANGE IN THE SURGERY CATALOG.

www.dimeda.com



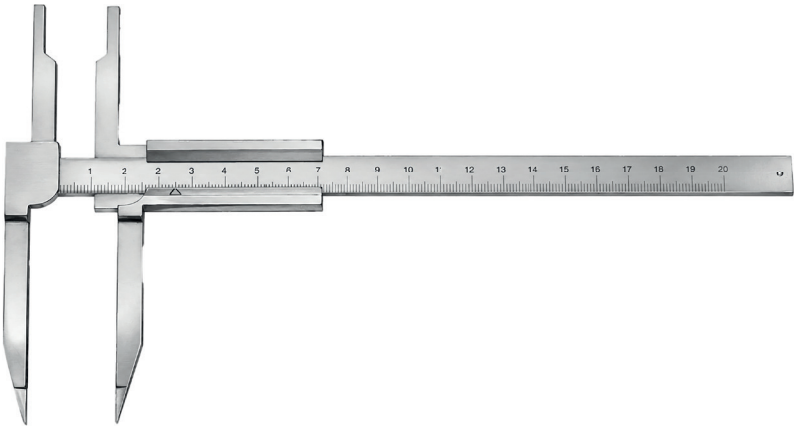
Messinstrumente
Measuring instruments

LINEALE *RULERS*



02.340.10	10,0 cm	4"
02.340.15	15,0 cm	6"
02.340.20	20,0 cm	8"
02.340.25	25,0 cm	10"

SCHIEBLEHRE *CALIPER*





TESSIER

	Länge *Length*		Messbereich *Measuring range*
48.992.09	26,0 cm	10¼"	200 mm

THORPE (MARCHAC)

	Länge *Length*		Messbereich *Measuring range*
42.581.80	12,0 cm	4¾"	80 mm

TIEFENMESSGERÄT *DEPTH GAUGE*



	Länge *Length*		Messbereich *Measuring range*
36.824.05	15,0 cm	6"	50 mm



CASTROVIEJO

	Länge *Length*		Messbereich *Measuring range*
42.583.06	8,0 cm	3¼"	15 mm



CASTROVIEJO

	Länge *Length*		Messbereich *Measuring range*
42.583.07	8,5 cm	3¼"	20 mm



CASTROVIEJO

	Länge *Length*		Messbereich *Measuring range*
42.583.09	8,0 cm	3¼"	20 mm



CASTROVIEJO-EPKER

	Länge *Length*		Messbereich *Measuring range*
48.992.09	9,0 cm	3½"	40 mm
48.992.18	18,0 cm	7"	40 mm



CASTROVIEJO

	Länge *Length*		Messbereich *Measuring range*
48.993.09	9,0 cm	3½"	40 mm
48.993.18	18,0 cm	7"	40 mm



CASTROVIEJO

	Länge *Length*		Winkel *Angle*	Messbereich *Measuring range*
48.994.09	9,0 cm	3½"	30°	40 mm

	Länge *Length*		Winkel *Angle*	Messbereich *Measuring range*
48.995.09	9,0 cm	3½"	45°	40 mm
48.995.18	18,0 cm	7"	45°	40 mm

Skalpelle
Scalpels

SKALPELLKLINGEN *SCALPEL BLADES*



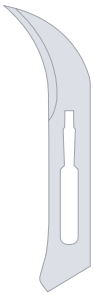
N° 10

06.110.00 | 100



N° 11

06.111.00 | 100



N° 12

06.112.00 | 100



N° 15

06.115.00 | 100

SKALPELLGRIFFE *SCALPEL HANDLES*



N° 3

06.103.00 | 12,0 cm | 4¾"



N° 3R

06.103.03 | 14,5 cm | 5¾"



N° 3R

06.103.33 | 14,0 cm | 5½"



N° 3

06.103.09 | 15,5 cm | 6"



N° 7

06.107.00 | 16,0 cm | 6¼"

Mikro-Skalpelle
Micro Scalpels

SKALPELLKLINGEN
SCALPEL BLADES



N° 61

40.859.01 | 10



N° 62

40.859.02 | 10



N° 64

40.859.04 | 10



N° 65

40.859.05 | 10



N° 67

40.859.07 | 10

SKALPELLGRIFFE
SCALPEL HANDLES



N° 3

06.302.13 | 13,5 cm | 5¼"



N° 3R

06.304.15 | 15,5 cm | 6"



CASPAR

06.306.18 | 18,0 cm | 7"

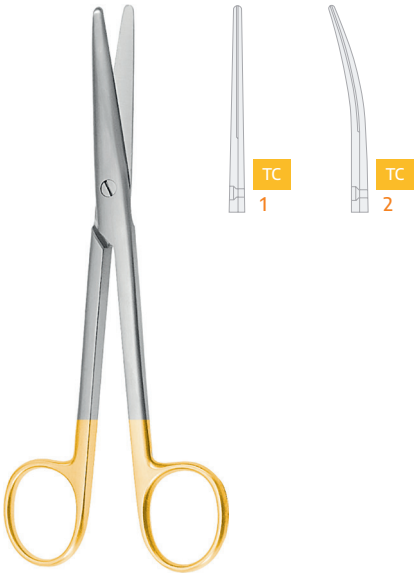
Scheren
Scissors

PRÄPARIERSCHEREN
DISSECTING SCISSORS



MAYO

08.164.14	14,5 cm	5¾"	1	**08.165.14**	14,5 cm	5¾"	2
08.164.17	17,0 cm	6¾"		**08.165.17**	17,0 cm	6¾"	
08.164.23	23,0 cm	9"		**08.165.23**	23,0 cm	9"	



MAYO-STILLE

08.174.15	15,0 cm	6"	1	**08.175.15**	15,0 cm	6"	2
08.174.17	17,0 cm	6¾"		**08.175.17**	17,0 cm	6¾"	



LEXER

08.194.16	16,0 cm	6¼"	1	**08.195.16**	16,0 cm	6¼"	1
08.194.21	21,0 cm	8¼"		**08.195.21**	21,0 cm	8¼"	



GORNEY

08.213.19	19,0 cm	7½"	



METZENBAUM

08.284.15	14,5 cm	5¾"	1	**08.285.15**	14,5 cm	5¾"	2
08.284.18	18,0 cm	7"		**08.285.18**	18,0 cm	7"	
08.284.20	20,0 cm	8"		**08.285.20**	20,0 cm	8"	
08.284.23	23,0 cm	9"		**08.285.23**	23,0 cm	9"	



METZENBAUM FINO

08.286.15	14,5 cm	5¾"	1	**08.287.15**	14,5 cm	5¾"	2
08.286.18	18,0 cm	7"		**08.287.18**	18,0 cm	7"	
08.286.20	20,0 cm	8"		**08.287.20**	20,0 cm	8"	
08.286.23	23,0 cm	9"		**08.287.23**	23,0 cm	9"	



METZENBAUM FINO

08.297.14	14,5 cm	5¾"	
08.297.18	18,0 cm	7"	



JOSEPH

08.304.14	14,0 cm	5½"	1	**08.305.14**	14,0 cm	5½"	2



KILNER

08.314.12	12,0 cm	4¾"
08.314.15	15,0 cm	6"



LOCKLIN

08.316.16	16,0 cm	6¼"

eine Schneide gezahnt
one toothed cutting edge



JAMESON-WERBER

08.584.13	13,0 cm	5"



GOLDMANN-FOX

08.821.13	13,0 cm	5"	1	**08.823.13**	13,0 cm	5"	2

eine Schneide gezahnt
one toothed cutting edge



JAMESON

08.584.15	15,0 cm	6"



IRIS

08.340.09	9,0 cm	3½"	1	**08.341.09**	9,0 cm	3½"	2
08.340.11	11,5 cm	4½"		**08.341.11**	11,5 cm	4½"	



IRIS

08.344.11	11,5 cm	4½"	1	**08.345.11**	11,5 cm	4½"	2



KELLY

08.540.16	16,0 cm	6¼"	1	**08.541.16**	16,0 cm	6¼"	2



KELLY

08.403.14	14,0 cm	5½"	1

Pinzetten
Tissue forceps

CHIRURGISCHE PINZETTEN
SURGICAL FORCEPS



ADSON

10.184.12	12,0 cm	4¾"
10.184.15	15,0 cm	6"



ADSON micro

10.173.12	12,0 cm	4¾"
10.173.15	15,0 cm	6"



CUSHING

10.230.17	17,0 cm	6¾"	1
10.231.17	17,0 cm	6¾"	2



SEMKEN

10.268.12	12,5 cm	5"
10.268.15	14,5 cm	5¾"

fein
delicate



SEMKEN

10.270.12	12,5 cm	5"	1
10.270.15	15,5 cm	6"	



GILLIES

10.272.16	15,5 cm	6"	1

UHRMACHER-PINZETTEN
JEWELLER FORCEPS



N° 1

10.332.01	12,0 cm	4¾"	1



N° 3

10.330.12	12,0 cm	4¾"	1



N° 3C

10.330.31	11,0 cm	4¼"	1



N° 4

10.332.04	11,0 cm	4¼"	1



N° 5

10.332.05	11,0 cm	4¼"	1



N° 5

10.332.45	11,0 cm	4¼"	1



N° 5A

10.333.05	11,0 cm	4¼"	1



N° 6

10.332.15	11,0 cm	4¼"	1



N° 7

10.331.12	12,0 cm	4¾"	1



10.333.11	11,5 cm	4½"	1

ATRAUMATISCHE PINZETTEN
ATRAUMATIC TISSUE FORCEPS

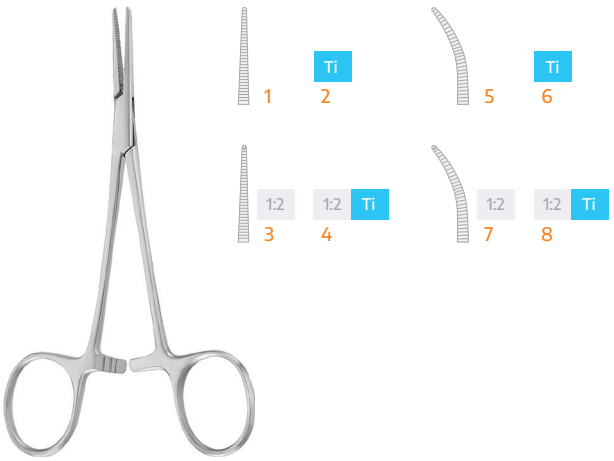


DEBAKEY

Länge / Length		Breite / *Width* 1,5 mm	2,0 mm	2,7 mm	3,5 mm
15,0 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**
24,0 cm	9½"	**11.404.24**	**11.412.24**	**11.414.24**	**11.416.24**

Klemmen
Forceps

ARTERIENKLEMMEN
HEMOSTATIC FORCEPS





HALSTED-MOSQUITO

12.220.12	12,5 cm	5"	1	**12.221.12**	12,5 cm	5"	5
12.220.14	14,0 cm	5½"		**12.221.14**	14,0 cm	5½"	
12.224.12	12,5 cm	5"	2	**12.225.12**	12,5 cm	5"	6
12.230.12	12,5 cm	5"	3	**12.231.12**	12,5 cm	5"	7
12.230.14	14,0 cm	5½"		**12.231.14**	14,0 cm	5½"	
12.234.12	12,5 cm	5"	4	**12.235.12**	12,5 cm	5"	8

DANDY

12.345.14	14,0 cm	5½"	1	**12.347.14**	14,0 cm	5½"	2

seitwärts gebogen
laterally curved

KOPFHAUTKLEMMEN
SCALP FORCEPS



MARTEL

12.364.14	14,0 cm	5½"



WILLET-MARTEL

12.366.19	19,0 cm	7½"

Nadelhalter
Needle holders

NADELHALTER
NEEDLE HOLDERS



TC 1

0,4 TC 2

HALSEY

24.134.13	13,0 cm	5"	1	**24.144.13**	13,0 cm	5"	2



0,4 TC

NEIVERT

24.147.13	13,0 cm	5"	1

mit aufgebogenem Daumenring
with offset ring



0,5 TC

BAUMGARTNER

24.154.12	12,5 cm	5"
24.154.14	14,0 cm	5½"



0,5 TC

NEW ORLEANS

24.144.18	18,0 cm	7"



0,4 TC

CRILE-WOOD

24.164.15	15,0 cm	6"
24.164.18	18,0 cm	7"
24.164.20	20,0 cm	7¾"



0,4 TC

BABY CRILE-WOOD

24.168.15	15,0 cm	6"



0,5 TC 1

TC 2

MAYO-HEGAR

24.184.14	14,0 cm	5½"	1
24.184.16	16,0 cm	6¼"	
24.184.18	18,0 cm	7"	
24.184.20	20,0 cm	8"	
24.184.24	24,0 cm	9½"	
24.184.26	26,0 cm	10¾"	
24.184.30	30,0 cm	12"	

24.186.16	16,0 cm	6¼"	2
24.186.18	18,0 cm	7"	



0,4 TC

DEBAKEY

24.216.16	16,0 cm	6¼"
24.216.18	18,0 cm	7"
24.216.21	21,0 cm	8¼"
24.216.23	23,0 cm	9"
24.216.31	31,0 cm	12¼"

schlankes Modell
delicate pattern

MIKRO-NADELHALTER
MICRO NEEDLE HOLDERS



TC 1 | TC 2

0,3 TC 3 | 0,4 TC 4

Länge *Length*		mit Sperre *with ratchet* 1	2	3	4
14,0 cm	5¾"	24.674.14	24.675.14	24.678.14	24.679.14
18,0 cm	7"	24.674.18	24.675.18	24.678.18	24.679.18
21,0 cm	8¼"	24.674.21	24.675.21	24.678.21	24.679.21
23,0 cm	9"	24.674.23	24.675.23	24.678.23	24.679.23

Länge *Length*		ohne Sperre *without ratchet* 1	2	3	4
14,0 cm	5¾"	24.694.14	24.695.14	24.698.14	24.699.14
18,0 cm	7"	24.694.18	24.695.18	24.698.18	24.699.18
21,0 cm	8¼"	24.694.21	24.695.21	24.698.21	24.699.21
23,0 cm	9"	24.694.23	24.695.23	24.698.23	24.699.23



Ti 1 | Ti 2

Länge *Length*		mit Sperre *with ratchet* 11 x 0,8 mm 1	2	ohne Sperre *without ratchet* 11 x 0,8 mm 1	2
15,0 cm	6"	24.920.15	24.921.15	24.922.15	24.923.15
18,0 cm	7"	24.920.18	24.921.18	24.922.18	24.923.18
21,0 cm	8¼"	24.920.21	24.921.21	24.922.21	24.923.21

streamlined, diamantiertes Maul
streamlined, diamond-coated jaw

Mundinstrumente
Oral instruments

ZUNGENSPATEL
TONGUE SPATULAS



48.102.16 16,0 cm 6¼"

Holz / Pack à 100 Stück
Wood / package of 100 pieces



FRENZEL

48.105.16 16,5 cm 6½"



KROENIG

48.106.15 15,0 cm 6"



MAYO

48.106.17 17,0 cm 6¾"



BRUENINGS

48.107.19 19,0 cm 7½" 15 | 19 mm



48.108.14 14,5 cm 5¾"



48.109.14 | 14,0 cm | 5½"



BUCHWALD

48.109.19 | 19,0 cm | 7½"

48.110.17 | 17,0 cm | 6¾"

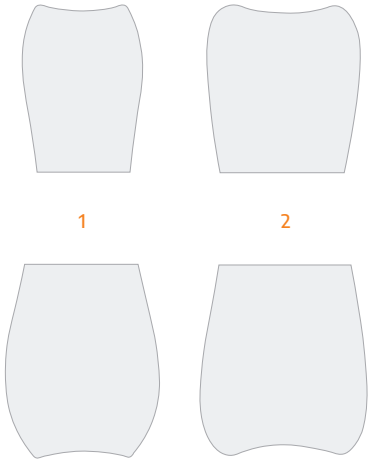
Plexiglas
Acrylic glass

ZUNGENDRÜCKER
TONGUE DEPRESSORS









WIEDER

48.115.01 | 14,0 cm | 5½" | 36 mm | 1
48.115.02 | 15,0 cm | 6" | 43 mm | 2

DOYEN

48.112.13 | 13,5 cm | 5¼" | 24 | 30 mm | 1
48.112.16 | 16,0 cm | 6¼" | 30 | 34 mm | 2



HARTMANN

48.111.15 | 15,0 cm | 6" | 72 x 23 mm



ANDREW

48.117.11 | 11,0 cm | 4¼"



TOBOLD

48.119.14 | 14,5 cm | 5¾" | 85 x 25 mm



TOBOLD

48.119.15 | 15,0 cm | 6" | 88 x 25 mm



MORITZ-SCHMIDT

48.118.19	19,5 cm	7¾"



LE MEE

48.121.20	20,0 cm	8"



LACK

48.124.13	13 mm
48.124.19	19 mm
48.124.22	22 mm



48.225.14	14,0 cm	5½"	80 x45 mm

Vestibulumhaken
Vestibulum retractor



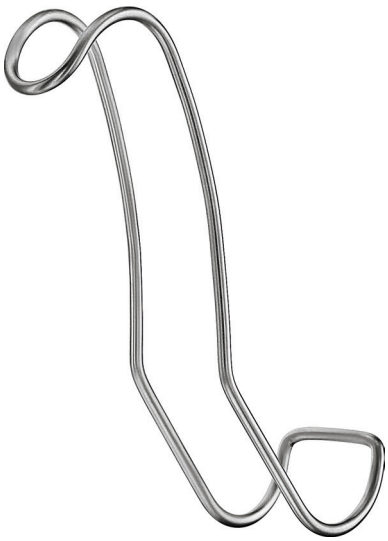
COLUMBIA

48.226.14	14,0 cm	5½"



STERNBERG

48.227.14	14,0 cm	5½"
48.227.16	16,0 cm	6¼"
48.227.18	18,0 cm	7"



STERNBERG

48.229.12	12,0 cm	4¾"
48.229.14	14,0 cm	5½"
48.229.16	16,0 cm	6¼"



SIMPLEX

48.230.11	11,0 cm	4¼"



48.235.19	19,0 cm	7½"



MINNESOTA

48.233.14	14,0 cm	5½"



CAWOOD-MINNESOTA

48.233.15	15,0 cm	6"



BISHOP

48.239.13	13,5 cm	5¼"



ORINGER

48.240.13			N° 1-3 | SET
48.240.00	9,5 cm	3¾"	N° 0
48.240.01	11,0 cm	4¼"	N° 1
48.240.02	11,5 cm	4½"	N° 2
48.240.03	12,0 cm	4¾"	N° 3

ZUNGENZANGE
TONGUE HOLDING FORCEPS



COLLIN

48.250.16	16,0 cm	6½"
48.250.18	18,0 cm	7"



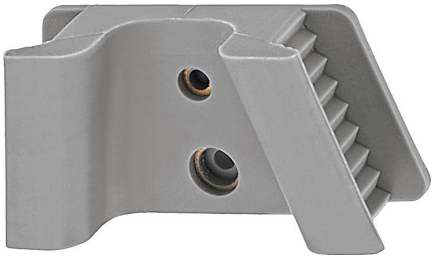
YOUNG

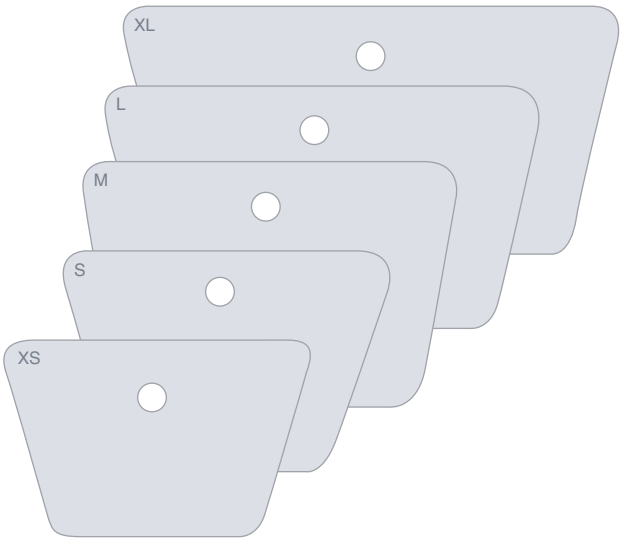
48.255.16	16,0 cm	6½"

48.255.99

Gummipolster (Paar)
Rubber inserts (pair)

MUNDKEILE
MOUTH WEDGES





McKESSON

48.362.50	XL	extra groß, für Zahnlose *extra large, for edentulous*
48.362.52	L	groß, für Erwachsene *large, for adults*
48.362.54	M	normal, für Erwachsene *regular, for adults*
48.362.56	S	klein, für Kinder *small, for children*
48.362.58	XS	extra klein, für Kleinkinder *extra small, for babies*

MUNDSPERRER
MOUTH GAGS



DOYEN-JANSEN

48.265.10	10,0 cm	4"
48.265.12	12,0 cm	4¾"
48.265.14	14,0 cm	5½"



DENHARDT

48.266.12	12,0 cm	5"

mit Silikoneinsätze
with silicone inserts

48.267.12	12,0 cm	5"



FEATHERSTONE

48.268.16	16,5 cm	6½"



ROSER-KOENIG

48.270.16	16,0 cm	6¼"
48.270.19	19,0 cm	7½"



WESSON

48.271.00	16,5 cm	6½"



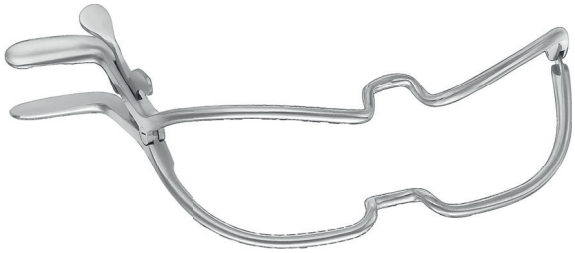
HEISTER

48.272.13	13,0 cm	5¼"



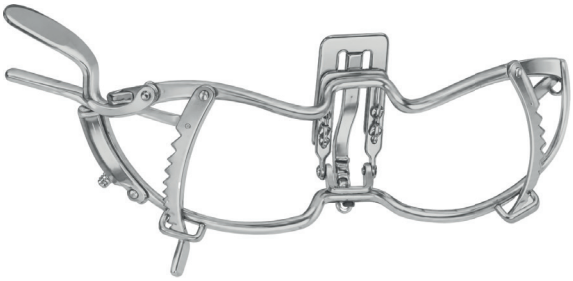
FERGUSSON-ACKLAND

48.284.14	14,5 cm	5¾"
48.284.21	19,0 cm	7½"



JENNINGS

48.274.09	9,0 cm	3½"
48.274.11	11,0 cm	4¼"
48.274.13	13,0 cm	5"
48.274.15	15,0 cm	6"



WHITEHEAD

48.280.11	11,0 cm	4¼"
48.280.13	13,0 cm	5"
48.280.15	15,0 cm	6"



SEEMANN-SEIFFERT

48.285.09	9,0 cm	3½"
48.285.11	11,0 cm	4¼"
48.285.13	13,0 cm	5"
48.285.15	15,0 cm	6"



DAVIS-BOYLE

48.310.00 SET

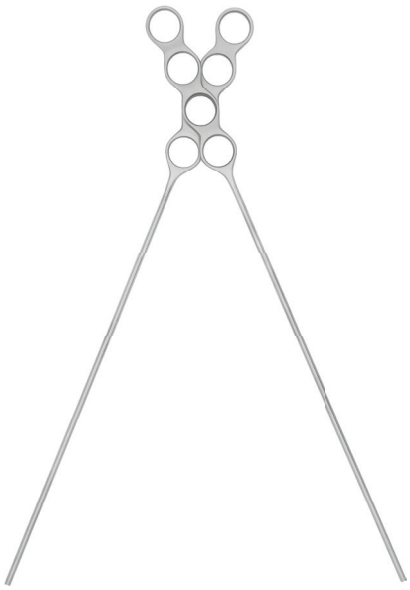
für Erwachsene, komplett mit Rahmen und Zungenspatel N° 1-5
for adults, complete with frame and tongue depressors N° 1-5

48.310.01	13,5 cm	5¼"	N° 1
48.310.02	13,5 cm	5¼"	N° 2
48.310.03	13,5 cm	5¼"	N° 3
48.310.04	13,5 cm	5¼"	N° 4
48.310.05	13,5 cm	5¼"	N° 5

mit Absaugung
with suction

48.310.10	14,5 cm	5¾"

Rahmen, allein
Frame



DRAFFIN

48.130.48 48,0 cm 19"

mit 4 Stufen zur Höheneinstellung, Set mit 2 Stützstangen
with 4 height adjustment levels, set with 2 support rods



MAGAURAN

48.130.49 40,5 cm 16"

zum Befestigen des DRAFFIN Rahmens
for attaching the DRAFFIN frame



NEGUS

48.314.00

Brststütze
Chest support



KILNER-DOUGHTY

48.315.00 SET

für Erwachsene, komplett mit Rahmen und Zungenspatel N° 1-3
for adults, complete with frame and tongue depressors N° 1-3

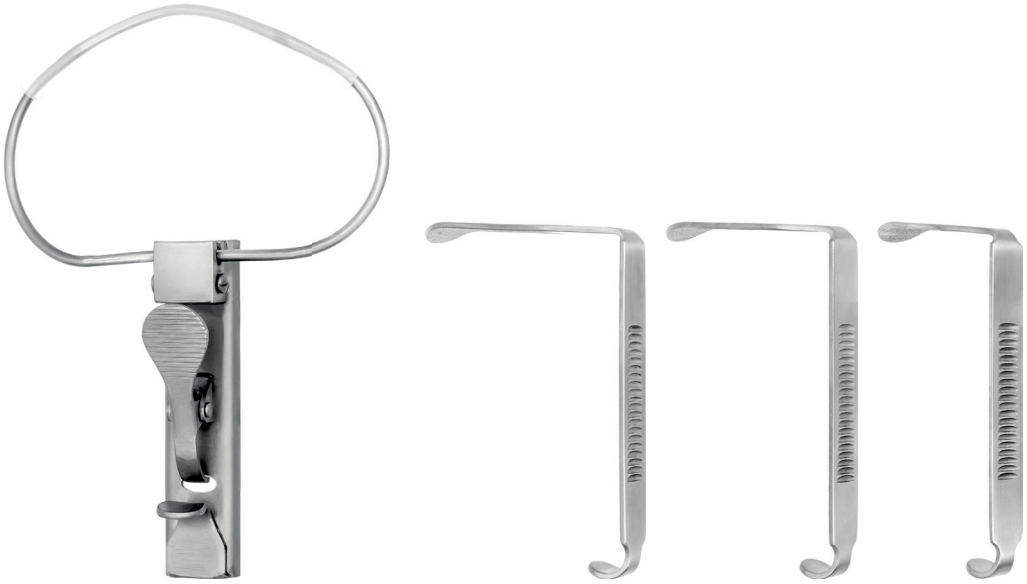
48.315.01	13,5 cm	5¼"	70 x 29 mm	N° 1
48.315.02	13,5 cm	5¼"	80 x 34 mm	N° 2
48.315.03	13,5 cm	5¼"	85 x 38 mm	N° 3

48.315.10 14,5 cm 5¾"

Rahmen, allein
Frame

48.315.99

Gaumendruckplatte, für zahnlose Patient:innen
Palate plate, support for teethless patients



McIVOR

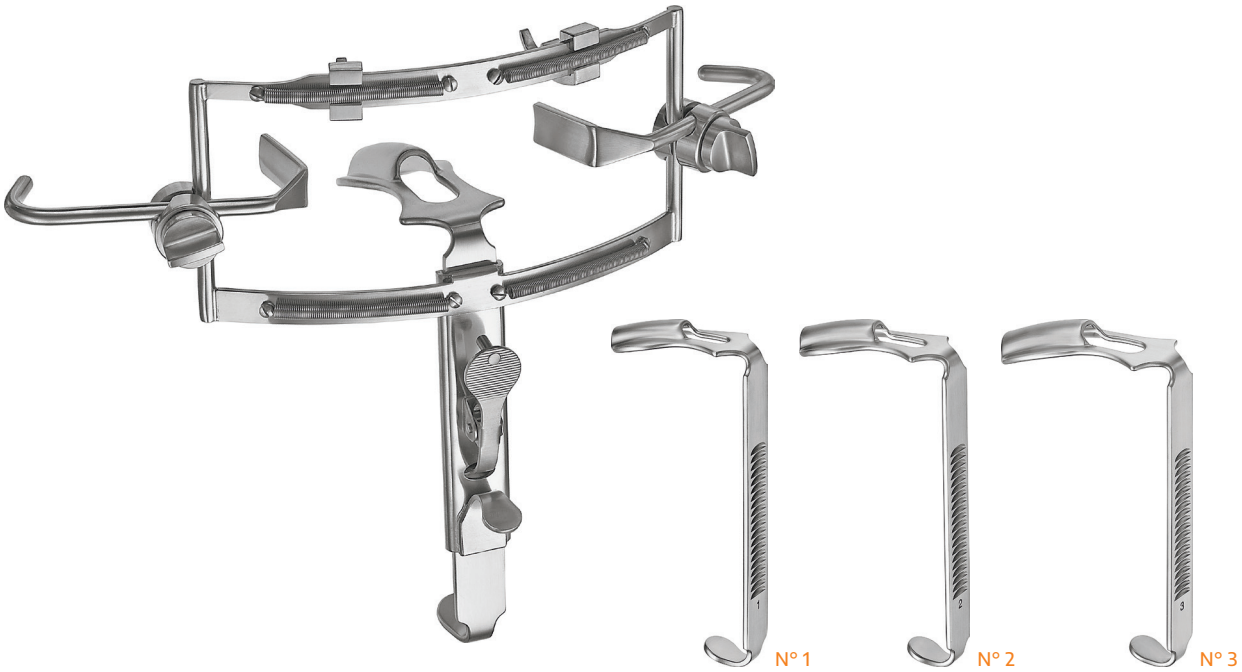
48.320.00 SET

komplett mit Rahmen und Zungenspatel N° 1-3
complete with frame and tongue depressors N° 1-3

48.320.01	13,5 cm	5¼"	27 x 95 mm	N° 1
48.320.02	13,5 cm	5¼"	22 x 85 mm	N° 2
48.320.03	13,5 cm	5¼"	22 x 70 mm	N° 3

48.320.10 14,5 cm 5¾"

Rahmen, allein
Frame



DINGMANN

48.330.00 SET

komplett mit Rahmen, 3 Zungenspatel und 2 beweglichen Seitenvalven
complete with frame, 3 tongue depressors and 2 adjustable lateral blades

48.330.01	13,5 cm	5¼"	65 x 25 mm	N° 1
48.330.02	13,5 cm	5¼"	70 x 29 mm	N° 2
48.330.03	13,5 cm	5¼"	80 x 32 mm	N° 3

48.330.09	14,5 cm	5¾"	

Rahmen, allein
Frame



RING

48.321.12	14,5 cm	5¾"	57 x 23 mm	N° 2
48.321.13	14,5 cm	5¾"	72 x 27 mm	N° 3
48.321.14	14,5 cm	5¾"	88 x 33 mm	N° 4
48.321.15	14,5 cm	5¾"	97 x 37 mm	N° 5

links
left



RING

48.321.02	14,5 cm	5¾"	57 x 23 mm	N° 2
48.321.03	14,5 cm	5¾"	72 x 27 mm	N° 3
48.321.04	14,5 cm	5¾"	88 x 33 mm	N° 4
48.321.05	14,5 cm	5¾"	97 x 37 mm	N° 5

rechts
right



DAVIS-MEYER

48.327.00	14,5 cm	5¾"

Bügel allein, mit 2 Einzelgebissplatten und 1 Doppelgebissplatte
Frame only, with 2 single bites and 1 double bite

DAVIS-MEYER

48.327.01

Gummieinlage
Silicone inserts



DAVIS-MEYER

48.327.02

Gaumenplatte
Palate blade



DAVIS-MEYER

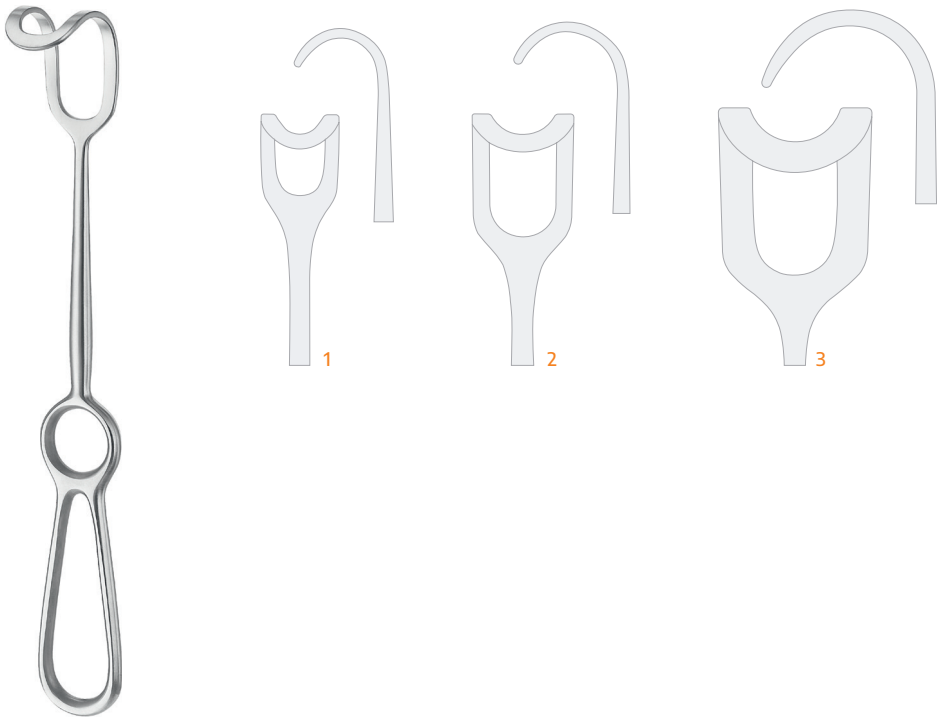
48.328.01	14,0 cm	5½"	29 x 70 mm	N° 1
48.328.02	14,0 cm	5½"	30,5 x 75 mm	N° 2
48.328.03	14,0 cm	5½"	31,5 x 80 mm	N° 3
48.328.04	14,0 cm	5½"	32,5 x 85 mm	N° 4
48.328.05	14,0 cm	5½"	33,5 x 95 mm	N° 5
48.328.06	14,0 cm	5½"	33,8 x 100 mm	N° 6
48.328.07	14,0 cm	5½"	34 x 105 mm	N° 7



LANGENBECK

48.371.01	Ø 17 - 21 mm	N° 1
48.371.02	Ø 19 - 24 mm	N° 2
48.371.03	Ø 21 - 26 mm	N° 3

WANGENHAKEN
CHEEK RETRACTORS



MIDDELDORPF

18.344.14	21,5 cm	8½"	14 x 17 mm	1
18.344.20	22,0 cm	8¾"	20 x 22 mm	2
18.344.26	23,5 cm	9¼"	26 x 30 mm	3



BÜCHS

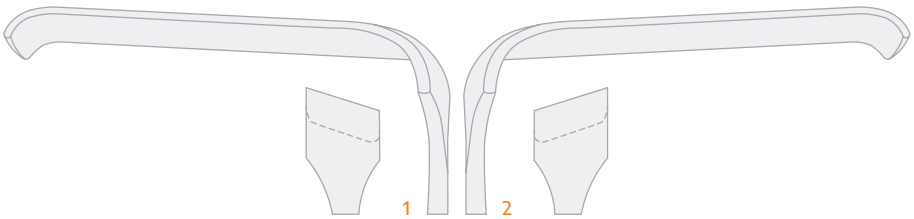
18.346.20	20,0 cm	8"	38 x 18 mm



GREEN

18.348.22	22,5 cm	8¾"	22 x 22 mm





KIRSCH

48.588.20	20,0 cm	8"	60 x 10 mm	1

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

48.589.20	20,0 cm	8"	60 x 10 mm	2

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



WARD

48.590.15	15,5 cm	6"



BOWDLER-HENRY

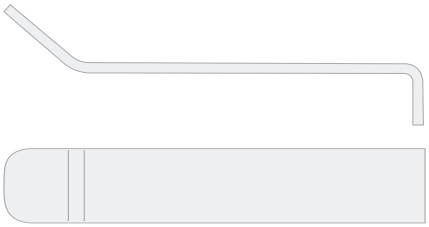
48.590.70	16,0 cm	6¼"



KAY (AUSTIN)

48.590.73	14,0 cm	5½"	80 mm





MUNRO

48.591.20	16,0 cm	6¼"	80 x 20 mm
48.591.25	16,0 cm	6¼"	80 x 25 mm
48.591.30	16,0 cm	6¼"	80 x 30 mm
48.591.35	16,0 cm	6¼"	80 x 35 mm



OBWEGESER

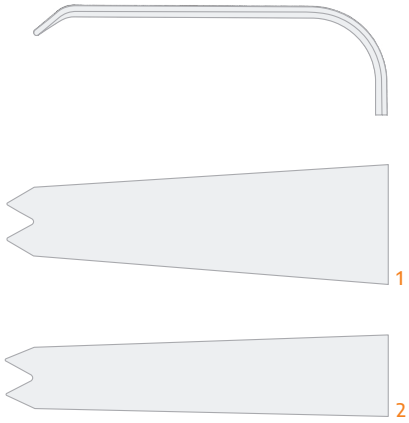
48.599.30	21,0 cm	8½"	30 x 9/12 mm
48.599.45	21,0 cm	8½"	45 x 9/12 mm
48.599.60	21,0 cm	8½"	60 x 9/12 mm



OBWEGESER

48.597.22	22,0 cm	8¾"	70 x 11 mm





OBWEGESER

48.602.11	24,5 cm	9¾"	11/15 x 70 mm	1
48.602.12	24,5 cm	9¾"	12/22 x 70 mm	2



BURTON

48.886.04	29,0 cm	11½"	4 mm
48.886.08	29,0 cm	11½"	8 mm
48.886.16	29,0 cm	11½"	16 mm



BURTON

48.887.08	29,0 cm	11½"	8 mm



OBWEGESER

48.595.22	22,0 cm	8¾"	10 x 42 mm

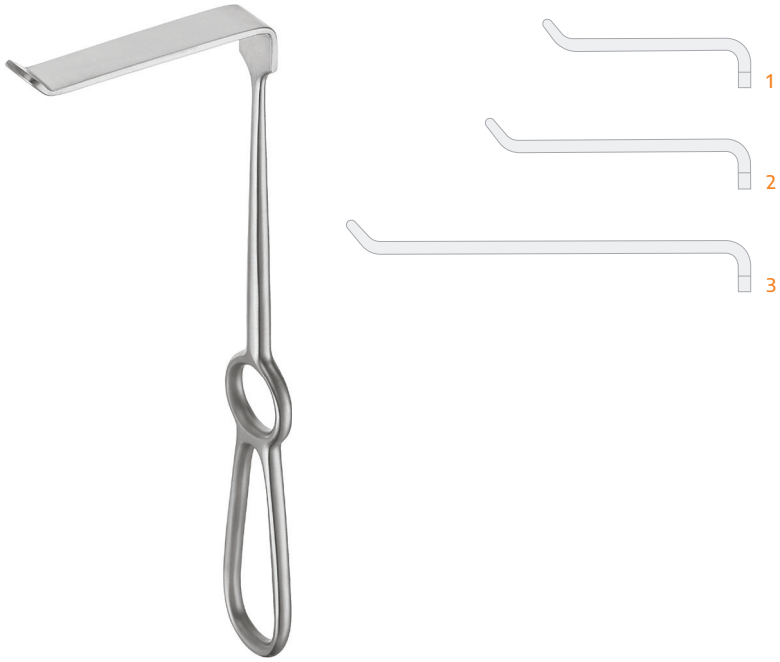
Spina nasalis-Haken
Nasal spine retractor



OBWEGESER

48.604.24	24,5 cm	9¾"	40 x 10/23 mm

Spina nasalis-Haken
Nasal spine retractor



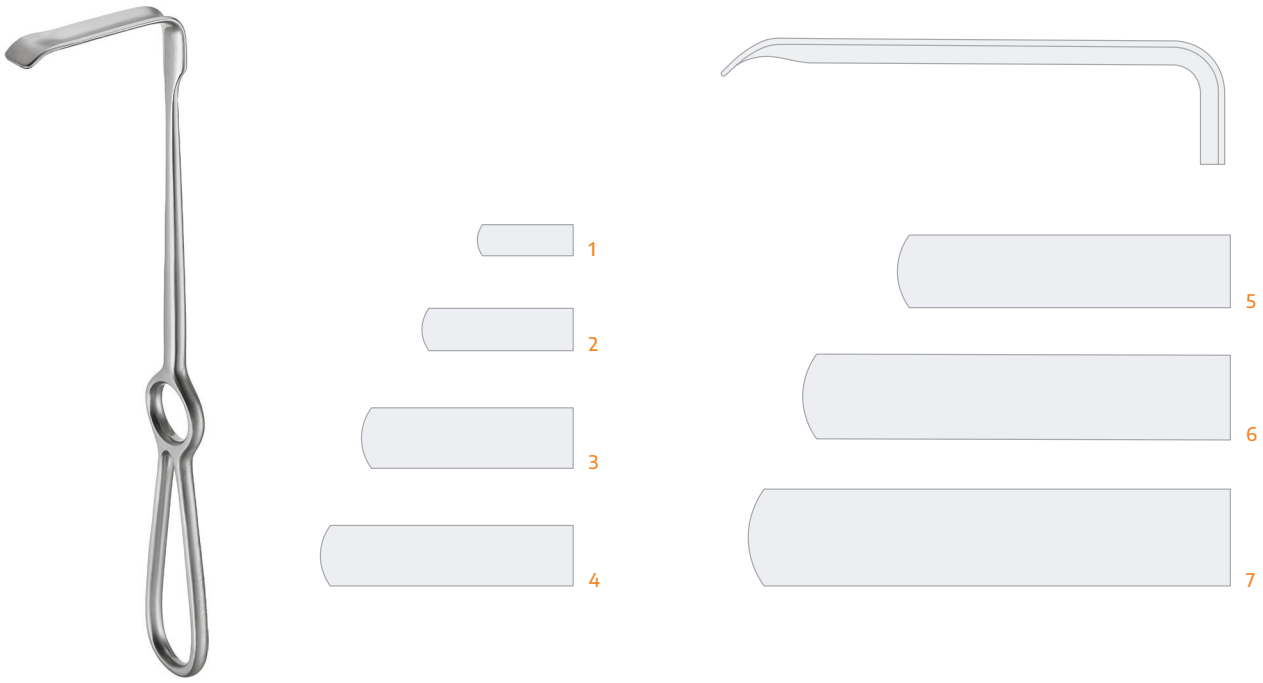
OBWEGESER

48.593.40	21,5 cm	8½"	11 x 40 mm	1
48.593.55	21,5 cm	8½"	11 x 55 mm	2
48.593.80	21,5 cm	8½"	16 x 80 mm	3



OBWEGESER

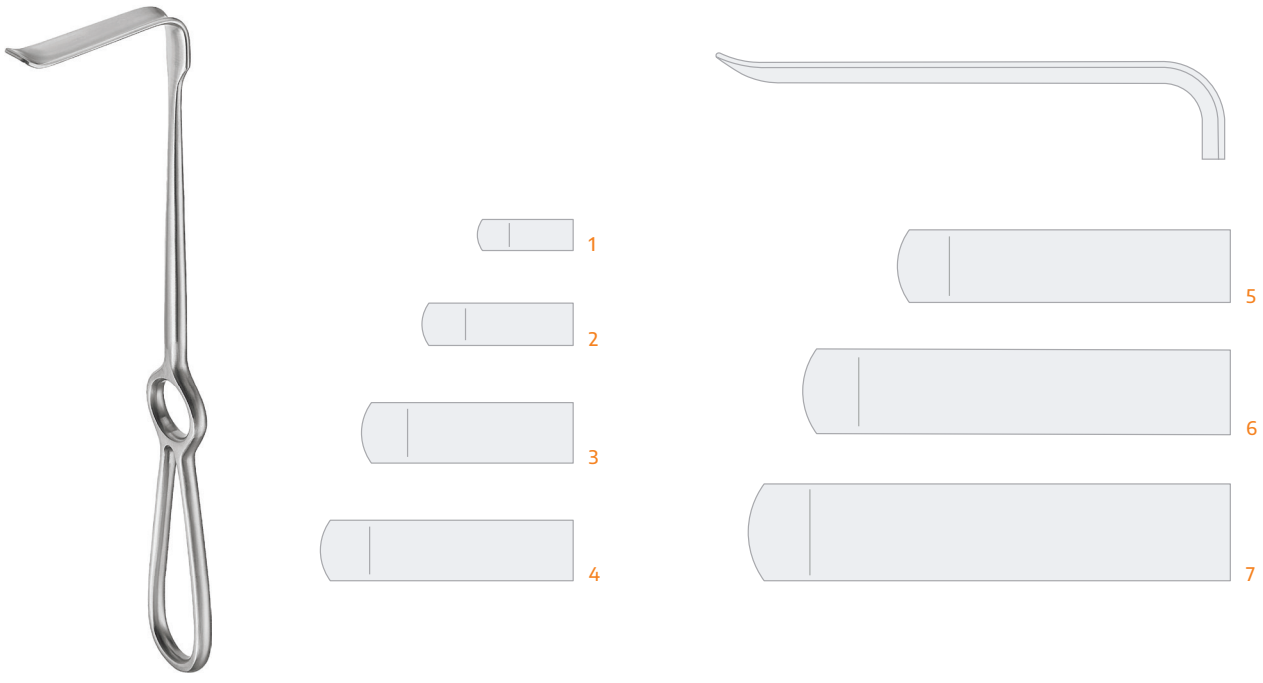
48.593.70	21,5 cm	8½"	14 x 70 mm



OBWEGESER

48.605.16	24,0 cm	9½"	5 x 16 mm	1
48.605.25	24,0 cm	9½"	7 x 25 mm	2
48.605.35	24,0 cm	9½"	10 x 35 mm	3
48.605.42	24,0 cm	9½"	10 x 42 mm	4

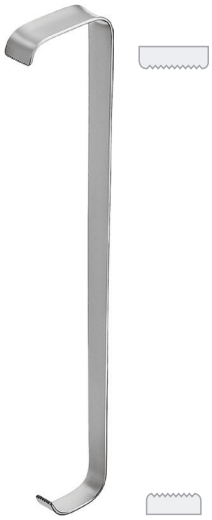
48.605.55	24,0 cm	9½"	12 x 55 mm	5
48.605.70	24,0 cm	9½"	14 x 70 mm	6
48.605.80	24,0 cm	9½"	16 x 80 mm	7



OBWEGESER

48.607.16	24,0 cm	9½"	5 x 16 mm	1
48.607.25	24,0 cm	9½"	7 x 25 mm	2
48.607.35	24,0 cm	9½"	10 x 35 mm	3
48.607.42	24,0 cm	9½"	10 x 42 mm	4

48.607.55	24,0 cm	9½"	12 x 55 mm	5
48.607.70	24,0 cm	9½"	14 x 70 mm	6
48.607.80	24,0 cm	9½"	16 x 80 mm	7



TESSIER

48.783.01	15,0 cm	6"	30 x 10 | 20 x 7 mm



TESSIER

48.785.01	15,5 cm	6"	30 x 16 | 20 x 12 mm
48.785.02	15,5 cm	6"	35 x 16 | 30 x 12 mm
48.785.03	15,5 cm	6"	45 x 16 | 35 x 12 mm



TESSIER

48.787.50	15,5 cm	6"	70 x 16 | 50 x 12 mm



TESSIER

48.789.30	16,0 cm	6¼"	35 x 16 | 30 x 12 mm
48.789.35	16,0 cm	6¼"	45 x 16 | 35 x 12 mm
48.789.50	16,0 cm	6¼"	70 x 16 | 50 x 12 mm

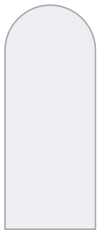



Fig. 1


Fig. 2


Fig. 3


Fig. 5

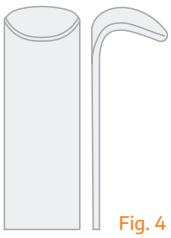

Fig. 6

TESSIER

48.791.01	12,5 cm	5"	8 mm	Fig. 1
48.791.02	12,5 cm	5"	10 mm	Fig. 2
48.791.03	12,5 cm	5"	7 mm	Fig. 3

48.791.05	12,5 cm	5"	8 mm	Fig. 5
48.791.06	12,5 cm	5"	12 mm	Fig. 6




Fig. 4

TESSIER

48.791.04	12,5 cm	5"	10 mm	Fig. 4

WEISHEITSZAHNHAKEN
THIRD MOLAR RETRACTORS



OBWEGESER

48.603.00	24,0 cm	9½"	15/22 x 70 mm

SPATEL
SPATULA

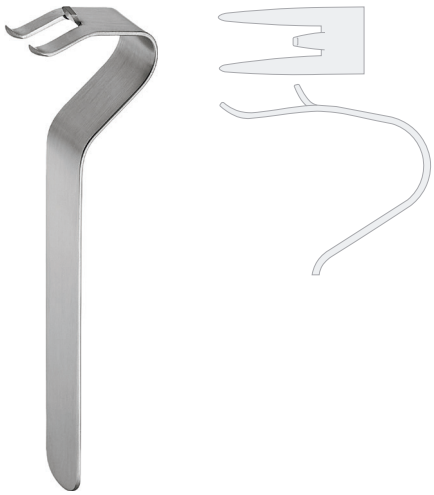


TESSIER

48.781.10	22,0 cm	8¾"	10-12 mm	FIG. A
48.781.15	22,0 cm	8¾"	15-17 mm	FIG. B
48.781.20	22,0 cm	8¾"	20-22 mm	FIG. C

biegsam
malleable

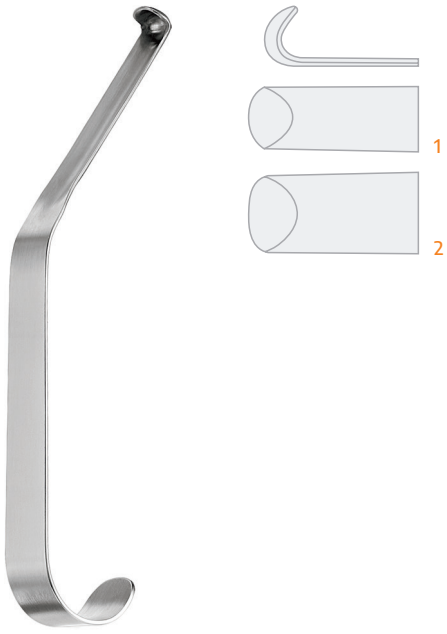
KINNHALTER
CHIN RETRACTOR



OBWEGESER

48.601.16	16,0 cm	6¼"

PROGENIERINNEN
CHANNEL RETRACTOR

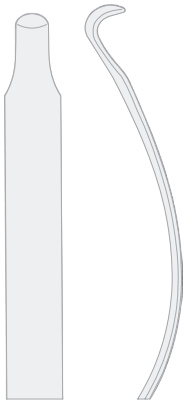


OBWEGESER

48.603.08	16,5 cm	6½"	8 mm	1
48.603.10	16,5 cm	6½"	10 mm	2







48.861.24	22,0 cm	8¾"	9,5 | 16 mm

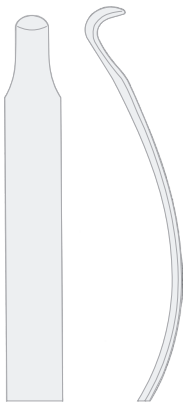
konkaves Blatt
concave blade

48.863.27	25,5 cm	10"	9,5 | 16 mm

konkaves Blatt, mit Kaltlichtansatz
concave blade, with fiberoptic light carrier







ECKELT

48.862.24	22,0 cm	8¾"

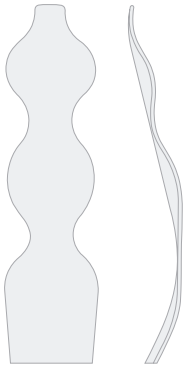
konkaves Blatt
concave blade

48.864.27	25,5 cm	10"

konkaves Blatt, mit Kaltlichtansatz
concave blade, with fiberoptic light carrier







PETRI-PTERYGOID

48.865.24	23,0 cm	9"	25,5 mm

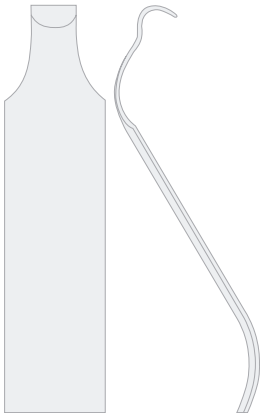
für LeFort Osteotomie
for LeFort osteotomies

48.867.27	27,0 cm	10¾"	25,5 mm

für LeFort Osteotomie, mit Kaltlichansatz
for LeFort osteotomies, with fiberoptic light carrier







LAVASSEUR-MERRILL

48.877.25	25,0 cm	10"	12,5 | 27 mm

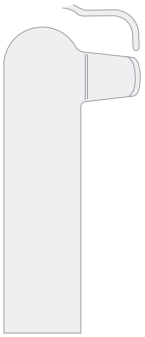
für vertikale Osteotomie
for vertical osteotomies

48.879.28	28,0 cm	11"	12,5 | 27 mm

für vertikale Osteotomie, mit Kaltlichansatz
for vertical osteotomies, with fiberoptic light carrier







BAUER

48.869.21	21,0 cm	8¼"	26,5 | 16 mm	**48.873.24**	24,5 cm	9¾"	26,5 | 16 mm

rechts
right

rechts, mit Kaltlichansatz
right, with fiberoptic light carrier







BAUER

48.871.21	21,0 cm	8¼"	26,5 | 16 mm	**48.875.24**	24,5 cm	9¾"	26,5 | 16 mm

links
left

links, mit Kaltlichansatz
left, with fiberoptic light carrier

MEHRZWECKRETRAKTOREN
MULTI-PURPOSE RETRACTORS



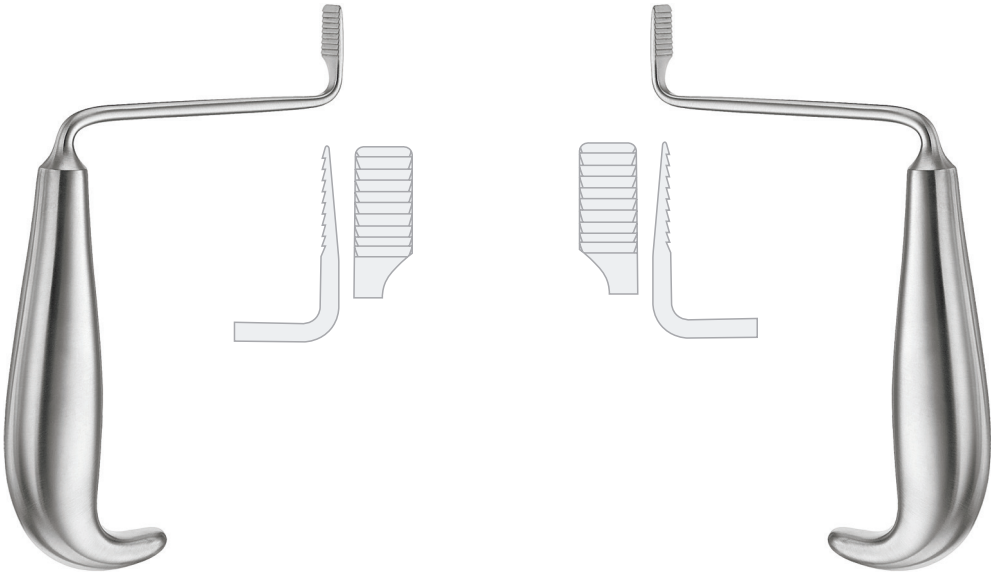
SHEA

48.881.18	18,0 cm	7"	14,5 mm

48.883.24	22,0 cm	8¾"	14,5 mm

mit Kaltlichansatz
with fiberoptic light carrier

MOBILISIERHAKEN
MOBILIZING RETRACTORS



TESSIER

48.507.02	15,0 cm	6"	9 mm

links
left

48.507.01	15,0 cm	6"	9 mm

rechts
right

HAKEN
HOOKS



TESSIER

48.780.19	19,0 cm	7½"

Hauthäkchen, scharf
Skin hooklet, sharp



DINGMAN

48.541.10	19,0 cm	7½"	10 mm	1
48.541.20	19,0 cm	7½"	10 mm	2

Jochbogenhaken
Zygomatic bone hook



DINGMAN WILK

48.499.20	20,0 cm	8"



TESSIER

48.805.18	18,5 cm	7¼"

Knochenhaken
Bone hook

UNTERKIEFERKÖRPERHAKEN
MANDIBULAR BODY RETRACTOR



HARGIS

48.823.18	18,0 cm	7"

ZYGOMA-WUNDHAKEN
ZYGOMATIC RETRACTORS



STEINHAEUSER

48.591.01	24,5 cm	9¾"	1	48.591.02	24,5 cm	9¾"	2
rechts *right*				links *left*			

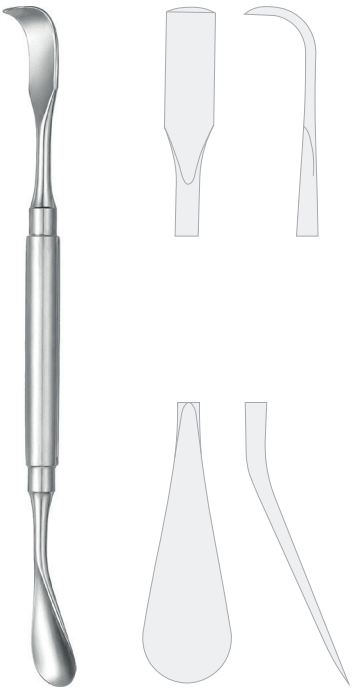
ORBITAL RETRAKTOR
ORBIT RETRACTOR



FISCHL

48.577.14	16,0 cm	6¼"	13 | 19 mm

48.583.19 | 19,0 cm | 7½"



DONOVAN

48.584.20	20,0 cm	8"



CLODIUS

48.585.00 | 16,0 cm | 6¼" | 13 | 19 mm



WISE

48.587.17 | 17,0 cm | 6¾"



CRONIN

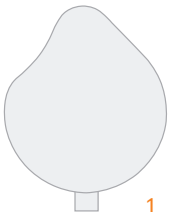
48.572.15 | 15,5 cm | 6¼"



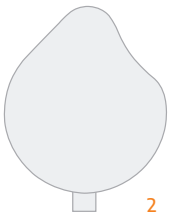
CRONIN

48.574.16 | 16,5 cm | 6¾" | 19 mm





1



2

ROWE

48.581.01 | 19,0 cm | 7½"

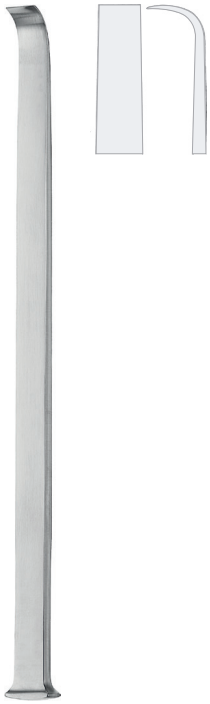
links
left

48.581.02 | 19,0 cm | 7½"

rechts
right

Periost- und Knochenelevatorien
Periosteal and bone elevators

MAXILLA-MOBILISATOR
MAXILLA MOBILIZER



OBWEGESER

48.605.23	23,0 cm	9"	12 mm

SCHWALBENSCHWANZ-RASPATORIEN
SALLOWTAIL RASPATRIES



OBWEGESER

48.612.01	17,5 cm	7"	7,5 mm



OBWEGESER

48.612.02	17,5 cm	7"

ZYGOMA-ELEVATORIEN
ZYGOMA ELEVATORS



GILLIES

48.497.20	20,0 cm	8"



DINGMANN

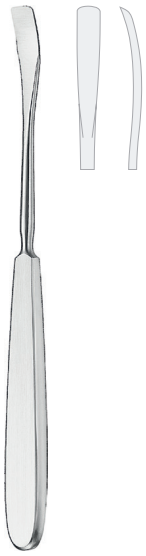
48.497.21	21,0 cm	8¼"	Ø 5,0 mm



ROWE

48.551.25	25,5 cm	10"

RASPATORIEN
PERIOSTEAL ELEVATORS



OBWEGESER

48.608.06	18,0 cm	7"	6 mm
48.608.07	18,0 cm	7"	7 mm
48.608.09	18,0 cm	7"	9 mm
48.608.11	18,0 cm	7"	11 mm

winkelig angeschliffen
angled cutting



OBWEGESER

48.609.06	18,0 cm	7"	6 mm
48.609.07	18,0 cm	7"	7 mm
48.609.09	18,0 cm	7"	9 mm
48.609.11	18,0 cm	7"	11 mm

flach angeschliffen
flat cutting



OBWEGESER

48.611.05	20,0 cm	8"	5 mm
48.611.07	20,0 cm	8"	7 mm
48.611.09	20,0 cm	8"	9 mm



OBWEGESER

48.613.01	18,0 cm	7"	8 mm

scharf, links
sharp, left



OBWEGESER

48.613.02	18,0 cm	7"	8 mm

scharf, rechts
sharp, right

RASPATORIEN
PERIOSTEAL ELEVATORS



OBWEGESER

48.614.21 20,5 cm 8"



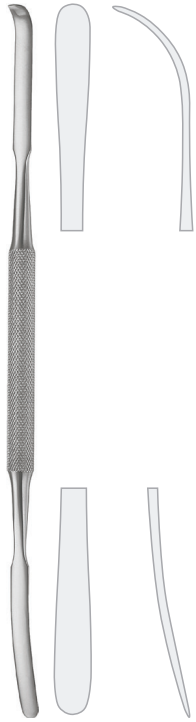
OBWEGESER

48.616.21 21,0 cm 8¼"



OBWEGESER-FREER

48.619.20 20,5 cm 8"



OBWEGESER-FREER

48.619.21 21,0 cm 8¼"



HENDERSON

48.621.10 20,5 cm 8"



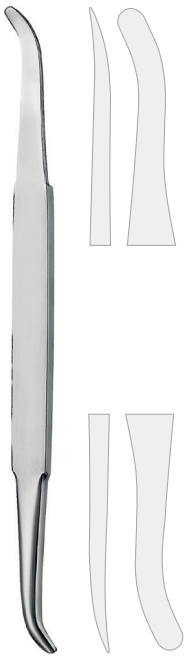
SALZBURG

48.623.01 24,5 cm 10"

leicht gebogen
slightly curved

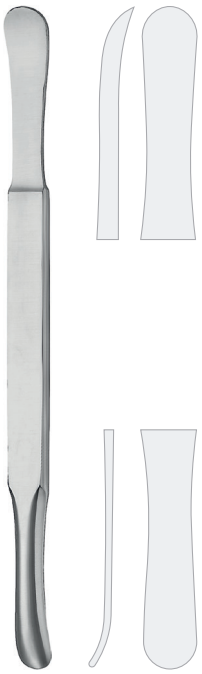
48.623.02 24,5 cm 10"

stark gebogen
strongly curved



SELDIN N° 22

82.905.22	19,0 cm	7½"



SELDIN N° 23

82.905.23	19,5 cm	7¾"



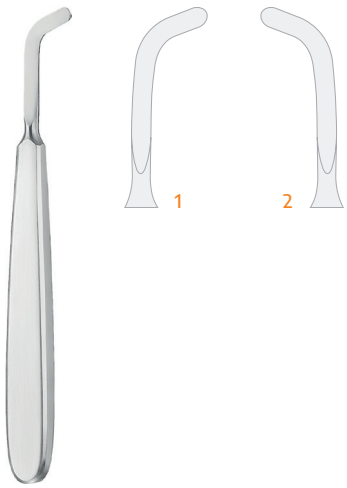
TESSIER

48.775.30	18,5 cm	7¼"	6 mm	30°	1
48.775.60	18,0 cm	7"	6 mm	60°	2



TESSIER

48.777.12	20,0 cm	8"	12 mm	1
48.777.16	20,0 cm	8"	16 mm	2



46.440.01	14,0 cm	5½"	1

links
left

46.440.02	14,0 cm	5½"	2

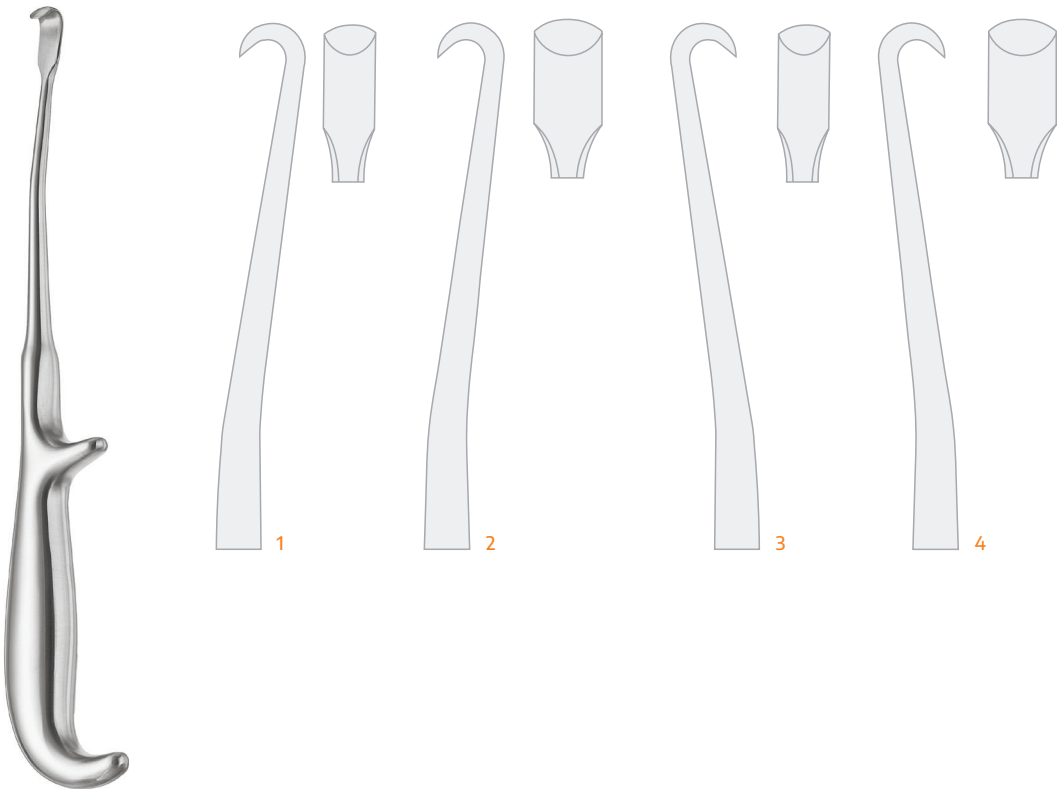
rechts
right

STRIPPER
STRIPPERS



HARGIS

48.825.19	19,0 cm	7½"



HARGIS

48.828.65	23,0 cm	9"	6,5 mm	1
48.828.90	23,0 cm	9"	9 mm	2

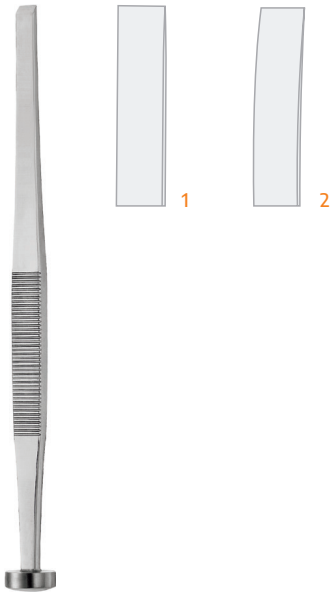
rechts, stumpf
right, blunt

48.829.65	23,0 cm	9"	6,5 mm	3
48.829.90	23,0 cm	9"	9 mm	4

links, stumpf
left, blunt

Osteotome, Hämmer und Raspeln
Osteotomes, mallets and rasps

OSTEOTOME
OSTEOTOMES



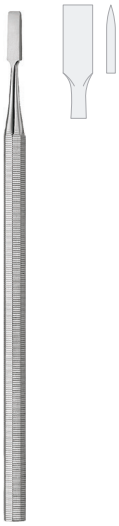
MARCHAC

32.548.04	18,5 cm	7¼"	4 mm	1
32.548.06	18,5 cm	7¼"	6 mm	
32.548.08	18,5 cm	7¼"	8 mm	

gerade
straight

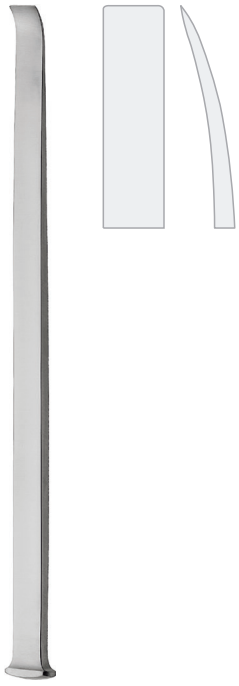
32.549.06	18,5 cm	7¼"	6 mm	2

gebogen
curved



OBWEGESER

48.620.02	15,0 cm	6"	2 mm
48.620.04	15,0 cm	6"	4 mm
48.620.06	15,0 cm	6"	6,5 mm



OBWEGESER

48.626.08	23,5 cm	9¼"	8 mm
48.626.11	23,5 cm	9¼"	11 mm

Tuber maxillae-Osteotome
Osteotomes for maxillary tuber



OBWEGESER

48.630.19	18,5 cm	7¼"	1
48.632.19	18,5 cm	7¼"	2



OBWEGESER

48.633.04	18,5 cm	7¼"	4 mm
48.633.06	18,5 cm	7¼"	6 mm
48.633.08	18,5 cm	7¼"	8 mm

Septum-Osteotome
Septonasal osteotomes



OBWEGESER

48.680.08	22,0 cm	8¾"	8 mm
48.680.12	22,0 cm	8¾"	12 mm
48.680.16	22,0 cm	8¾"	16 mm

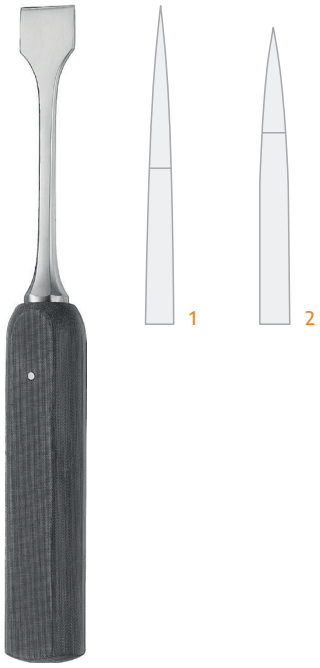
Keilosteotome
Wedge osteotomes



OBWEGESER

48.682.08	22,0 cm	8¾"	8 mm
48.682.12	22,0 cm	8¾"	12 mm
48.682.16	22,0 cm	8¾"	16 mm
48.682.20	22,0 cm	8¾"	20 mm

Blattosteotome
Blade osteotomes



OBWEGESER

48.690.10	21,5 cm	8½"	10 mm	1
48.690.20	21,5 cm	8½"	20 mm	2

Ramus-Spalt-Osteotome
Ramus splitting osteotomes



OBWEGESER

48.692.07	22,0 cm	8¾"	7 mm	1
48.692.10	22,0 cm	8¾"	10 mm	2

Keilosteotome
Wedge osteotomes



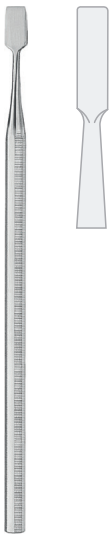
BAUER

48.736.06	20,5 cm	8"	6 mm
48.736.08	20,5 cm	8"	8 mm



BAUER

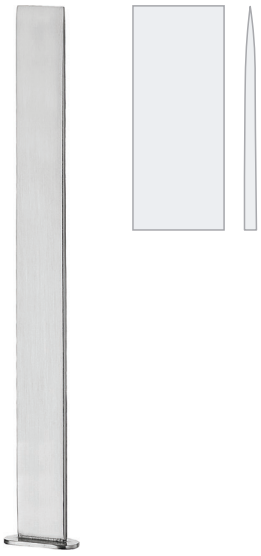
48.737.06	20,5 cm	8"	6 mm
48.737.08	20,5 cm	8"	8 mm



OBWEGESER

48.684.03	15,5 cm	6"	3 mm
48.684.04	15,5 cm	6"	4 mm
48.684.06	15,5 cm	6"	6,5 mm

Alveolarfortsatz-Osteotome
Alveolar process osteotomes



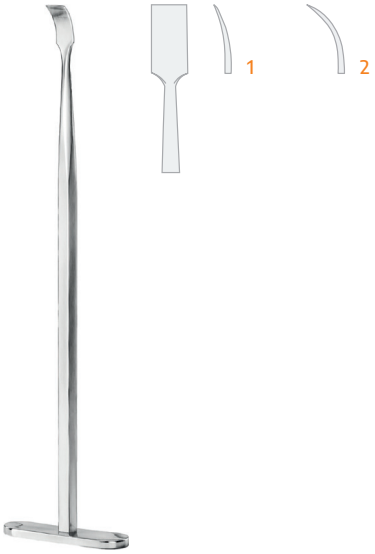
DAUTREY-MUNRO

48.740.04	16,0 cm	6¼"	4 mm
48.740.06	16,0 cm	6¼"	6 mm
48.740.08	16,0 cm	6¼"	8 mm
48.740.10	16,0 cm	6¼"	10 mm
48.740.12	16,0 cm	6¼"	12 mm
48.740.14	16,0 cm	6¼"	14 mm
48.740.16	16,0 cm	6¼"	16 mm



DUNN-DAUTREY

48.738.04	16,0 cm	6¼"	4 mm
48.738.06	16,0 cm	6¼"	6 mm
48.738.08	16,0 cm	6¼"	8 mm



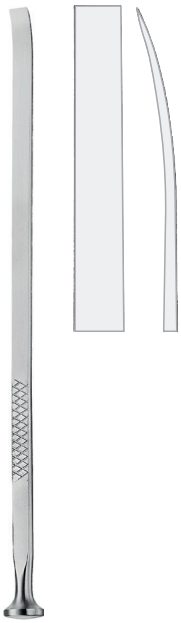
DUNN-DAUTREY

48.739.06	16,0 cm	6¼"	6 mm	1
48.739.06	16,0 cm	6¼"	6 mm	2



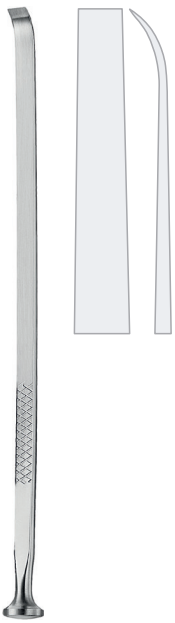
EPKER

48.742.04	18,0 cm	7"	4 x 1,2 mm
48.742.06	18,0 cm	7"	6 x 1,2 mm
48.742.08	18,0 cm	7"	8 x 1,2 mm



EPKER

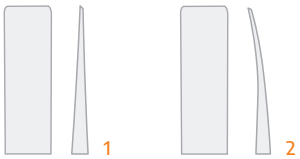
48.743.04	18,0 cm	7"	4 x 1,2 mm
48.743.06	18,0 cm	7"	6 x 1,2 mm



EPKER

48.745.06	18,0 cm	7"	6 x 1,2 mm
48.745.08	18,0 cm	7"	8 x 1,2 mm





TESSIER

48.750.02	16,0 cm	6¼"	2 mm
48.750.03	16,0 cm	6¼"	3,5 mm
48.750.05	16,0 cm	6¼"	5 mm
48.750.07	16,0 cm	6¼"	7 mm

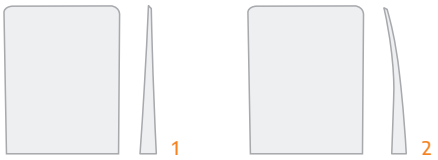
gerade
straight

48.750.10	16,0 cm	6¼"	10 mm	1
48.750.14	16,0 cm	6¼"	14 mm	
48.750.16	16,0 cm	6¼"	16 mm	

48.751.05	16,0 cm	6¼"	5 mm	2
48.751.07	16,0 cm	6¼"	7 mm	
48.751.10	16,0 cm	6¼"	10 mm	

gebogen
curved





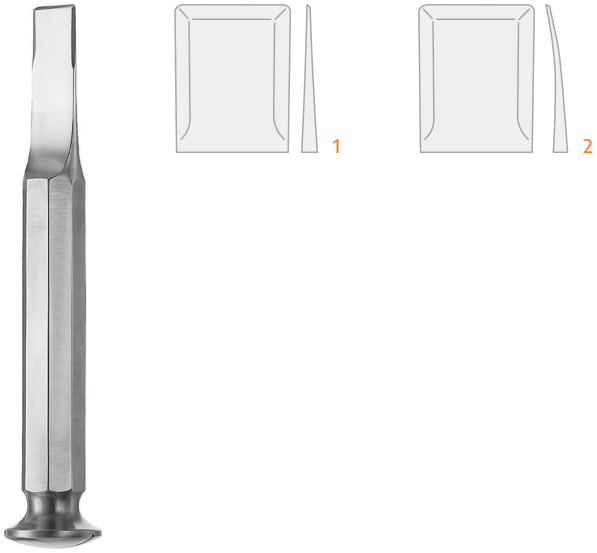
TESSIER

48.754.10	20,0 cm	7¾"	10 mm	1
48.754.15	20,0 cm	7¾"	15 mm	
48.754.20	20,0 cm	7¾"	20 mm	
48.754.30	20,0 cm	7¾"	30 mm	

gerade
straight

48.755.10	20,0 cm	7¾"	10 mm	2
48.755.15	20,0 cm	7¾"	15 mm	

gebogen
curved



TESSIER

48.756.10	16,0 cm	6¼"	10 mm	1
48.756.15	16,0 cm	6¼"	15 mm	

gerade
straight

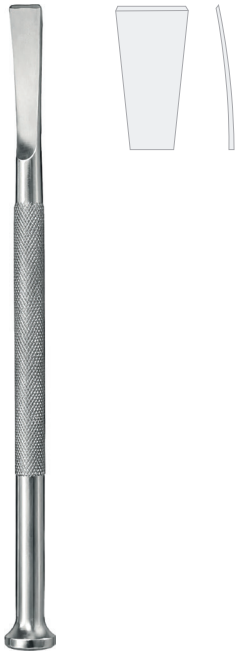
48.757.10	16,0 cm	6¼"	10 mm	2
48.757.15	16,0 cm	6¼"	15 mm	

gebogen
curved



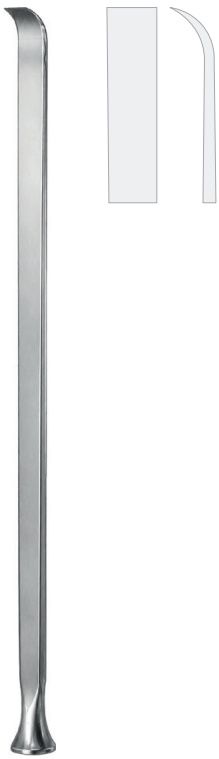
TESSIER

48.760.18	19,0 cm	7½"



STEINHÄUSER

48.765.07	19,0 cm	7½"	7 mm
48.765.11	19,0 cm	7½"	11 mm
48.765.15	19,0 cm	7½"	15 mm



HARGIS

48.831.22	22,0 cm	8¾"	10 mm

Pterygoideus-Osteotom
Pterygoid osteotome

HÄMMER
MALLETS



Kopf
Head

Ø 27 mm

Gewicht
Weight

140 g

HAJEK

32.687.22 22,0 cm 8¾"



Kopf
Head

Ø 30 mm

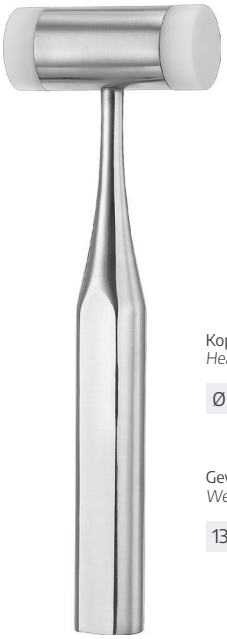
Gewicht
Weight

300 g

COTTLE

32.689.24 19,0 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
Spare facings



Kopf
Head

Ø 20 mm

Gewicht
Weight

140 g

WILLIGER

32.695.14 16,5 cm 6½"



Kopf
Head

Ø 22 mm

Gewicht
Weight

155 g

32.696.19 19,0 cm 7½"

bleigefüllt
lead filled



Kopf
Head

Ø 27 mm

Gewicht
Weight

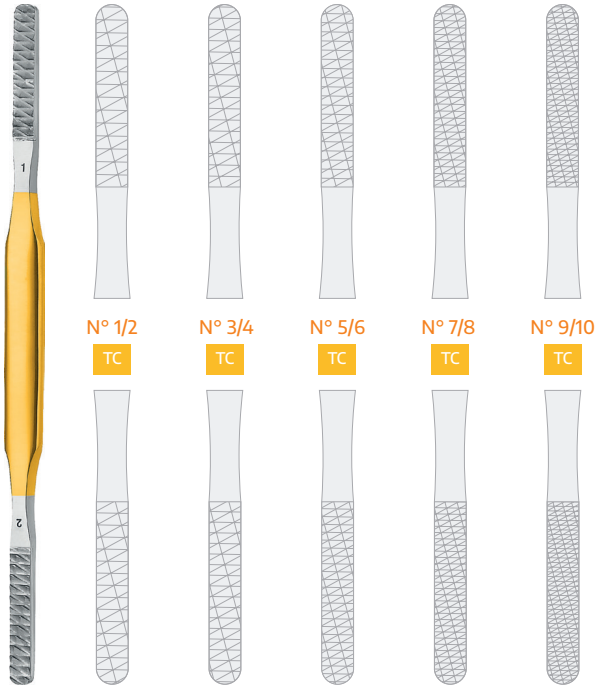
320 g

MEAD

32.696.32 17,0 cm 6¾" **32.697.02**

Ersatzbacken
Spare facings

NASENRASPELN *NASAL RASPS*



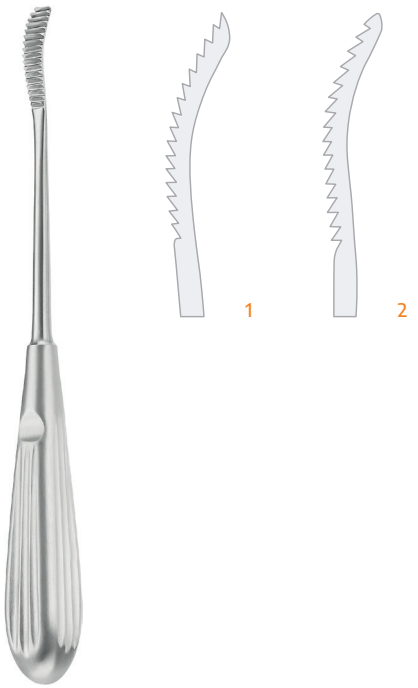
FOMON

46.522.01	20,0 cm	8"	N° 1/2
46.522.03	20,0 cm	8"	N° 3/4
46.522.05	20,0 cm	8"	N° 5/6
46.522.07	20,0 cm	8"	N° 7/8
46.522.09	20,0 cm	8"	N° 9/10



AUFRICHT

46.511.20	20,5 cm	8"



KNORPELSCHABER *CARTILAGE ABRADERS*



WIENER (AUFRICHT)

46.511.21	21,0 cm	8¼"	1
46.513.21	21,0 cm	8¼"	2

DINGMAN

48.543.01	15,0 cm	6"	rechts *right*
48.543.01	15,0 cm	6"	links *left*

Knochenhalteklemmen und -zangen
Bone holding forceps and clamps

REPOSITIONSZANGEN
REPOSITION FORCEPS



LEWIN
32.402.17 | 17,5 cm | 7"



32.403.09 | 9,5 cm | 3¾"

mit abgesetzten Spitzen
with stepped tips



32.403.13 | 13,5 cm | 5¼"



32.409.13 | 13,5 cm | 5¼"



STEINHAEUSER
32.404.01 | 13,0 cm | 5"



STEINHAEUSER
32.404.02 | 13,0 cm | 5"

KNOCHENHALTEZANGEN
BONE HOLDING FORCEPS



DINGMANN

32.407.19 | 19,0 cm | 7½"



JETER-VAN SICKELS

32.408.01 | 18,0 cm | 7"



JETER-VAN SICKELS

32.408.02 | 18,0 cm | 7"



HAYTON-WILLIAMS

48.504.25 | 25,0 cm | 10"
48.505.28 | 28,0 cm | 11"



WOLFORD

48.512.25 | 25,0 cm | 10"



32.386.20 | 20,0 cm | 8"



SALYER

48.513.16 | 16,0 cm | 6¼"



TESSIER

48.796.18 | 18,0 cm | 7"



TESSIER

48.797.18 | 18,0 cm | 7"



HARGIS

48.833.19 | 19,0 cm | 7½"

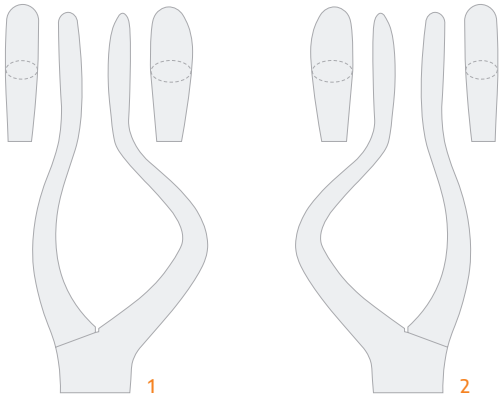
mit Kette
with chain

48.833.99 | 55,0 cm | 21¾"

Kette, allein
Chain, only

RÜTTELZANGEN
DISIMPACTION FORCEPS





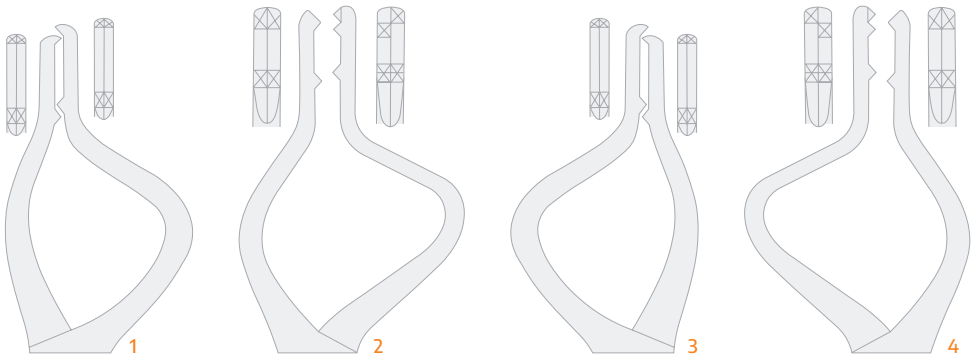
ROWE

48.501.22	22,0 cm	8¾"	1	**48.503.22**	22,0 cm	8¾"	2
48.501.23	23,0 cm	9¼"		**48.503.23**	23,0 cm	9¼"	
48.501.24	24,0 cm	9½"		**48.503.24**	24,0 cm	9½"	

links
left

rechts
right





TESSIER

48.806.01	22,0 cm	8¾"	1	**48.806.02**	22,0 cm	8¾"	3
48.808.01	23,0 cm	9¼"	2	**48.808.02**	23,0 cm	9¼"	4

links
left

rechts
right

SPREIZZANGEN
RAMUS SEPARATOR



TESSIER

48.802.18	17,5 cm	7"



SMITH

48.838.20	23,5 cm	9¼"

ohne Sperre
without ratchet

48.840.20	23,5 cm	9¼"

mit Sperre
with ratchet



MARCHAC

48.804.17	17,5 cm	7"

KNOCHENFORMZANGE
BONE CONTOURING FORCEPS



TESSIER

48.799.22	22,0 cm	8¾"

RAMUSKLEMMEN
RAMUS CLAMPS



OBWEGESER

48.615.01	16,5 cm	6½"	schmal, rechts *narrow, right*
48.615.02	16,5 cm	6½"	schmal, links *narrow, left*

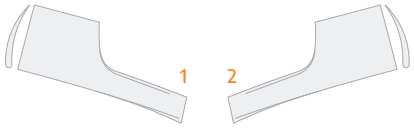


OBWEGESER

48.615.11	16,5 cm	6½"	breit, rechts *wide, right*
48.615.12	16,5 cm	6½"	breit, links *wide, left*

SAGITTALSPREIZER
SAGITTAL SPLIT SEPARATORS





SMITH

48.835.01	18,5 cm	7¼"	1	rechts *right*
48.835.02	18,5 cm	7¼"	2	links *left*

Draht- und Platteninstrumentarium
Wire and plates instruments

PLATTEN/SCHRAUBEN-HALTEPINZETTE
PLATES AND SCREWS HOLDING FORCEPS



36.972.15	15,0 cm	6"

KNOCHENDRAHT
BONE WIRE



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		

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



ERICH

48.529.00		

Rolle mit 1 m
Coil of 1 m



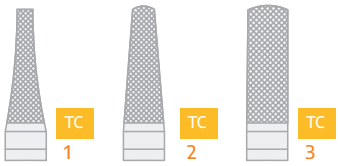
ERICH

48.529.13	14,0 cm	5½"

Verpackungseinheit: 12 Stück
Packing unit: 12 pieces

FLACHZANGEN
FLAT NOSE PLIERS





33.533.01	18,0 cm	7"	1
33.533.02	18,0 cm	7"	2
33.533.03	18,0 cm	7"	3

parallel fassend
parallel grip



BARMESH

48.538.13	13,5 cm	5½"



36.545.13	14,5 cm	5¾"



ADERER

36.820.12	12,0 cm	4¾"



36.820.13 13,0 cm 5"



36.821.15 15,0 cm 6"

mit Stift
with pin

SCHRÄNKEISEN
BENDING IRONS



33.643.01 14,0 cm 5½"

für kleine Knochenplatten 2,7 / 3,5 mm; zur Anwendung mit 33.643.02
for small bone plates 2,7 / 3,5 mm; for use with 33.642.02



33.643.02 14,0 cm 5½"

für kleine Knochenplatten 2,7 / 3,5 mm; zur Anwendung mit 33.643.01
for small bone plates 2,7 / 3,5 mm; for use with 33.642.01

BIEGEZANGEN
BENDING PLIERS



33.652.22 22,5 cm 8¾"



33.656.18 18,5 cm 7¼"

kleiner Biegeradius
small bending radius



36.820.28 25,5 cm 10"

für Platten bis 3,2 mm
for plates up to 3,2 mm



36.828.52

Haltevorrichtung für Schraubendreherklingen
Screw-holding device for screwdriver blades

TRANSBUCCALE BOHRHILFE
TRANSBUCCAL DRILL GUIDE



36.827.00

mit Haltevorrichtung, für Schraubendreher
with holding sleeve, for screwdriver



36.829.00

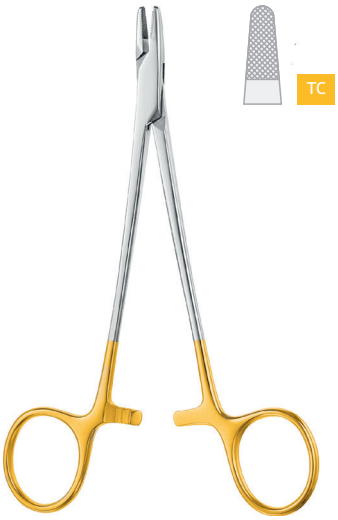
mit Haltevorrichtung, ohne Schraubendreher
with holding sleeve, without screwdriver

DRAHTZWIRBELZANGEN
WIRE TWISTING FORCEPS



BAUMGARTNER

33.599.20 | 20,0 cm | 8"



33.601.15 | 15,0 cm | 6"



33.601.19 | 19,0 cm | 7½"

DRAHTSCHNEIDEZANGEN
WIRE CUTTING PLIERS



08.831.12 12,0 cm 4¾"

eine Schneide gezahnt
one toothed cutting edge



08.835.12 12,0 cm 4¾"

eine Schneide gezahnt
one toothed cutting edge



HARVEY

08.838.12 12,5 cm 5"



33.545.16 17,0 cm 6¾"



33.545.18 18,0 cm 7"



33.545.22 22,5 cm 8¾"



OBWEGESER

48.650.12 | 12,0 cm | 4¾"



33.556.57 | 57,5 cm | 22¾"

Griff demontierbar, auswechselbare Schneiden
Handles detachable, interchangeable edges

DRAHTÖSENKLEMME
WIRE LOOP FORCEPS



OBWEGESER

48.650.15 | 15,5 cm | 6¼"

Ahlen
Awls

UNTERKIEFERAHLEN
MAXILLARY AWLS



OBWEGESER
48.647.13 13,0 cm 5"



OBWEGESER
48.647.15 15,0 cm 6"



OBWEGESER
48.647.17 17,5 cm 7"



KELSEY-FRY
48.636.15 15,0 cm 6"



KELSEY-FRY
48.637.18 18,0 cm 7"

OBERKIEFERAHLEN *MAXILLARY AWLS*



OBWEGESER

48.645.18	18,0 cm	7"
48.645.28	28,0 cm	11"

JOCHBOGENAHLEN *ZYGOMATIC ARCH AWLS*



OBWEGESER

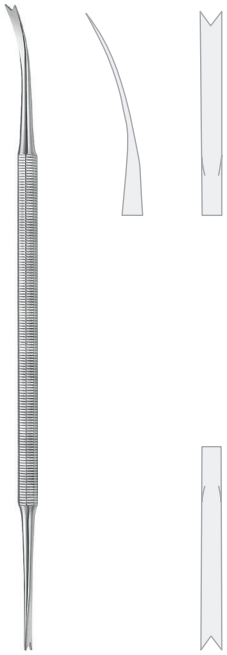
48.600.23	23,0 cm	9"



OBWEGESER

48.679.23	23,0 cm	9"
48.679.24	24,0 cm	9½"

TAMPONSTOPFER *GAUZE PACKER*



LUNIATSCHEK

50.151.19	19,0 cm	7½"

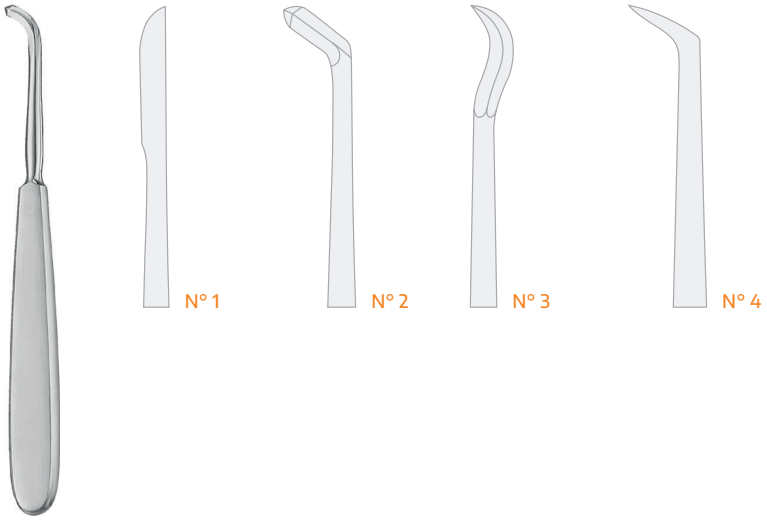
DRAHTPOSITIONIERER *WIRE PUSHER*



MERSHON

86.528.01	15,0 cm	6"

SYNDESMOTOM *SYNDESMOTOME*



CHOMPRET

82.577.01	15,0 cm	6"	N° 1
82.577.02	15,0 cm	6"	N° 2
82.577.03	15,0 cm	6"	N° 3
82.577.04	15,0 cm	6"	N° 4

Sauginstrumente
Suction instruments

SAUGROHRE
SUCTION TUBES



FERGUSSON

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



HOUSE

Saugrohr *Suction tube*	Spülrohr *Irrigation tube*	9,0 cm / 3½"
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

	Gesamtlänge *Total length*		Durchmesser *Diameter*
04.170.01	21,5 cm	8½"	Ø 1,5 mm
04.170.02	21,5 cm	8½"	Ø 2,5 mm
04.170.03	21,5 cm	8½"	Ø 3,5 mm



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