



TITAN-IMPLANTATSYSTEME FÜR DIE KRANIO-MAXILLOFAZIALE OSTEOSYNTHESE

MAXILLO FAZIAL MKG / CMF / OMF / KRANIOPLASTIE

TITANIUM IMPLANT SYSTEMS FOR CRANIO MAXILLO FACIAL OSTEOSYSTHESIS

MAXILLO FACIAL MKG / CMF / OMF / CRANIOPLASTY

ALLGEMEINE INFORMATIONEN

TITAN-IMPLANTATSYSTEME FÜR DIE KRANIO-MAXILLOFAZIALE OSTEOSYNTHESE

Die Titanplattensysteme bestehen aus fünf modularen Komponenten für die kranio-maxillofaziale Osteosynthese. Die Nomenklatur der Systeme als solche basiert auf dem Durchmesser der zu den einzelnen Sets gehörenden Titanschrauben.

GENERAL INFORMATION

TITANIUM IMPLANT SYSTEMS FOR CRANIO MAXILLO FACIAL OSTEOSYSTHESIS

The Titanium Plating Systems feature five modular components for Cranio Maxillo Facial Osteosynthesis. The nomenclature of the systems as such is based on the diameter of the titanium screws being part of the individual sets.

Inhalt / Contens	Farbcode / Color Code
Mikro 1.2 - System / Micro 1.2 - System	
Medium 1.6 - System / Medium 1.6 - System	
MINI 2.0 - System / MINI 2.0 - System	
Unterkieferfrakturen 2.3 - System / Mandibular Fractures 2.3 - System	
Unterkiefer-Rekonstruktion 2.7 - System / Mandibular Reconstruction 2.7 - System	
Titan Mesh / Titanium Mesh	

Der vorgesehene Farbcode ermöglicht eine eindeutige und damit unverwechselbare Zuordnung „Implantate - Spiralbohrer - Instrumente - Lagerung“.

The designated color code allows a clear and therefore unmistakable assignation „Implants - Twist - Drills - Instrumentation - Storage“.

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Titan Mesh / Titanium Mesh	
Implantat- und Instrumentensiebe / Implant and Instrument Trays	

Rohmaterial für Titan-Knochenschrauben: Nach ISO-Spezifikation ISO 5832-3 Titanlegierung Ti-6Al 4V. Rohmaterial für Titan-Knochenplatten: Entsprechend der ISO-Spezifikation ISO 5832-2 Reintitan.

Raw Material for Titanium Bone Screws: According to ISO Specification ISO 5832-3 Titanium Alloy Ti6Al 4V. Raw Material for Titanium Bone Plates: According to ISO Specification ISaO 5832-2 Pure Titanium.

Montagebohrer für jedes System Fitting Drill for each System

Bohrer / Drill	Schraube / Screw	Notfallschraube / Emergency Screw
Ø 1,0 mm	Ø 1.2 mm	Ø 1,4 mm
Ø 1,3 mm	Ø 1,6 mm	Ø 1,9 mm
Ø 1.5 mm	Ø 2.0 mm	Ø 2.3 mm
Ø 1,8 mm	Ø 2.3 mm	Ø 2,7 mm
Ø 2.0 mm	Ø 2,7 mm	Ø 3,0 mm

WICHTIGER HINWEIS:

Die Verantwortung für die richtige Auswahl der Patienten, für eine angemessene Schulung und Information, für die Erfahrung bei der Auswahl und Platzierung von Implantaten und die Entscheidung, Implantate postoperativ zu belassen oder zu entfernen, liegt beim Arzt.

IMPORTANT NOTE:

Responsibility for the proper selection of patients, for adequate training and information, for experience in the choice and placement of implants and the decision to leave or remove implants postoperatively rests with the physician.



1.2 mm System

MIKRO / MICRO

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1.6 mm / 1.7 mm System

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2.0 mm System

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1.2 mm System

**FÜR DIE OSTEOSYNTHESE
IM MITTLEREN GESICHTSBEREICH
(ORALCHIRURGIE)**

**FOR OSTEOSYNTHESIS
IN THE MIDDLE FACIAL REGION
(ORAL SURGERY)**

sutura internasalis

OS Nasale

OS Zygomaticum

OS Temporale

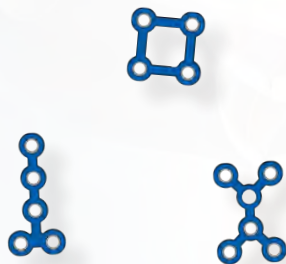
OS Lacrimale

Processus
frontalis maxillae



Ref.No.	Bezeichnung / Description
95-091-12	Medium-Platten-Standard-Set komplett, bestehend aus: Standard Set Medium Plates complete, consisting out of:
95-001-01	Sterilisier-Container 310x190x100 mm Sterilisation Container 310x190x100 mm
95-450-05	Rack für Instrumente / Rack for instruments
95-451-05	Rack für Platten und Schrauben, TITAN Rack for plates and screws, TITANIUM
95-060-12	Plattenschneidezange mit Hartmetall, 12 cm Plate cutting pliers, with Tungsten Carbide inserts, 12 cm
95-406-15	Flachzange 13,5 cm / Flat pliers, 13,5 cm
95-050-03	Plattenbiegezange ADERER, 13 cm Plate bending pliers ADERER, 13 cm
95-153-01	Platten/Schrauben-Haltepinzette, TITAN, 15 cm Plates and screws holding forceps, TITANIUM, 15 cm
95-120-72	Schraubendreher selbsthaltend, 18 cm für Kreuzschlitzschrauben Screw-driver, self holding, 18 cm for cross head, screws
95-199-04	1x Spiralbohrer Ø 1,0 x 46 mm mit Stryker-Ansatz 1x Twist drill Ø 1,0 x 46 mm with Stryker Coupling
95-199-08	1x Spiralbohrer Ø 1,0 x 50 mm mit Stryker- Ansatz 1x Twist drill Ø 1,0 x 50 mm with Stryker Coupling

Ref.No.	Bezeichnung / Description	Stk. PCS
95-290-04	Platte 4-Loch / Plate 4 holes	5
95-290-06	Platte 6-Loch / Plate 6 holes	5
95-290-08	Platte 8-Loch / Plate 8 holes	5
95-290-12	Platte 12-Loch / Plate 12 holes	5
95-290-16	Platte 16-Loch / Plate 16 holes	5
95-290-24	Platte 24-Loch / Plate 24 holes	5
95-290-40	Platte 5-Loch, rechts / 5 holes, right	5
95-290-44	Platte 5-Loch, links / 5 holes, left	5
95-290-50	Platte 8-Loch, rechts / 8 holes, right	5
95-290-54	Platte 8-Loch, links / 8 holes, left	5
95-290-60	Platte 5-Loch, 90° / 5 holes, 90°	5
95-290-64	Platte 7-Loch, 90° / 7 holes, 90°	5
95-290-70	Platte 6-Loch / 6 holes	5
95-290-74	Platte 6-Loch / 6 holes	5
95-290-75	Platte 7-Loch / 7 holes	5
95-290-82	Platte 9-Loch / 9 holes	5
95-290-86	Orbita-Platte 8-Loch / Orbital Plate, 8 holes	5
95-292-04	Schrauben Ø 1.2 x 4 mm / screws Ø 1.2 x 4 mm	10
95-292-05	Schrauben Ø 1.2 x 5 mm / screws Ø 1.2 x 5 mm	10
95-292-06	Schrauben Ø 1.2 x 6 mm / screws Ø 1.2 x 6 mm	10
95-292-07	Schrauben Ø 1.2 x 7 mm / screws Ø 1.2 x 7 mm	10
95-292-08	Schrauben Ø 1.2 x 8 mm / screws Ø 1.2 x 8 mm	10
95-292-09	Schrauben Ø 1.2 x 9 mm / screws Ø 1.2 x 9 mm	10
95-292-11	Schrauben Ø 1.2 x 11 mm / screws Ø 1.2 x 11 mm	10
95-292-55	Ø 1,4 x 5 mm Notfallschraube Ø 1,4 x 5 mm Emergency screw	10



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

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

1.2mm
System

Profil 0.55 mm
Profile 0.55 mm



gerade-Platte
straight-plate

Ref.No.
95-290-04
Bez./Desc.
4-Loch 4-holes



gerade-Platte
straight-plate

Ref.No.
95-290-06
Bez./Desc.
6-Loch 6-holes



gerade-Platte
straight-plate

Ref.No.
95-290-08
Bez./Desc.
8-Loch 8-holes



gerade-Platte
straight-plate

Ref.No.
95-290-12
Bez./Desc.
12-Loch 12-holes



gerade-Platte
straight-plate

Ref.No.
95-290-16
Bez./Desc.
16-Loch 16-holes



gerade-Platte
straight-plate

Ref.No.
95-290-24
Bez./Desc.
24-Loch 24-holes



L-Platte
L-plate

Ref.No.
95-290-40
Bez./Desc.
5 Loch, rechts 5 holes, right



L-Platte
L-plate

Ref.No.
95-290-44
Bez./Desc.
5 Loch, links 5 holes, left



L-Platte
L-plate

Ref.No.
95-290-50
Bez./Desc.
8 Loch, rechts 8 holes, right



L-Platte
L-plate

Ref.No.
95-290-54
Bez./Desc.
8 Loch, links 8 holes, left



L-Platte
L-plate

Ref.No.
95-290-51
Bez./Desc.
8 Loch, rechts 8 holes, right



L-Platte
L-plate

Ref.No.
95-290-52
Bez./Desc.
8 Loch, links 8 holes, left



T-Platte
T-plate

Ref.No.
95-290-60
Bez./Desc.
5 Loch, 90° 5 holes, 90°



T-Platte
T-plate

Ref.No.
95-290-64
Bez./Desc.
7 Loch, 90° 7 holes, 90°



doppel T-Platte
double T-plate

Ref.No.
95-290-66
Bez./Desc.
6 Loch 6 holes



Y-Platte
Y-plate

Ref.No.
95-290-70
Bez./Desc.
6 Loch 6 holes



Y-Platte
Y-plate

Ref.No.
95-290-74
Bez./Desc.
6 Loch 6 holes



Y-Platte
Y-plate

Ref.No.
95-290-75
Bez./Desc.
7 Loch 7 holes



Y-Platte
Y-plate

Ref.No.
95-290-82
Bez./Desc.
9 Loch 9 holes



Profil 0.55 mm
Profile 0.55 mm



H-Platte
H-plate

Ref.No.
95-290-84
Bez./Desc.
9 Loch 9 holes



H-Platte
H-plate

Ref.No.
95-290-85
Bez./Desc.
13 Loch 13 holes



Orbital-Platte
Orbital-plate

Ref.No.
95-290-86
Bez./Desc.
Orbita-Platte 8-Loch Orbital-Plate 8-holes



Viereck-Platte
Quadro-plate

Ref.No.
95-290-90
Bez./Desc.
2x2 Loch 2x2 holes



Viereck-Platte
Quadro-plate

Ref.No.
95-290-92
Bez./Desc.
2x2 Loch 2x2 holes



Viereck-Platte
Quadro-plate

Ref.No.
95-290-94
Bez./Desc.
3x2 Loch 3x2 holes



Viereck-Platte
Quadro-plate

Ref.No.
95-291-00
Bez./Desc.
4x2 Loch 4x2 holes



Rechteck-Platte
Rectangular-plate

Ref.No.
95-290-96
Bez./Desc.
3x2 Loch 3x2 holes



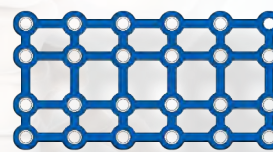
Rechteck-Platte
Rectangular-plate

Ref.No.
95-290-98
Bez./Desc.
4x2 Loch 4x2 holes



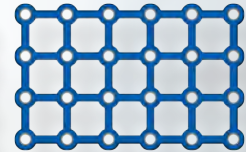
Gitter-Platten, TITAN
Mesh Plates, TITANIUM

Ref.No.
95-291-04
Bez./Desc.
4x2-Loch, Zygoma 4x2-holes, Zygoma



Gitter-Platten, TITAN
Mesh Plates, TITANIUM

Ref.No.	Bez. / Desc.
95-291-08	6x4-Loch 6x4-holes

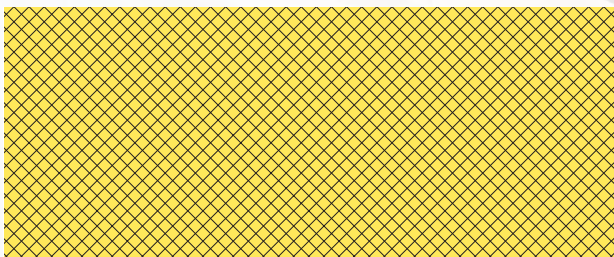
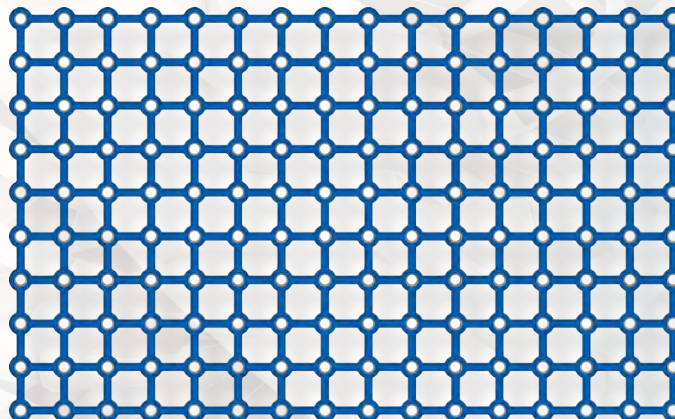


Gitter-Platten, TITAN
Mesh Plates, TITANIUM

Ref.No.	Bez. / Desc.
95-291-12	6x4-Loch 6x4-holes

Gitter-Platten, TITAN
Mesh Plates, TITANIUM

Ref.No.
95-291-20
Bez./Desc.
120 x 75 x 0,3 mm 120 x 75 x 0,3 mm
Ref.No.
95-291-21
Bez./Desc.
120 x 75 x 0,6 mm 120 x 75 x 0,6 mm

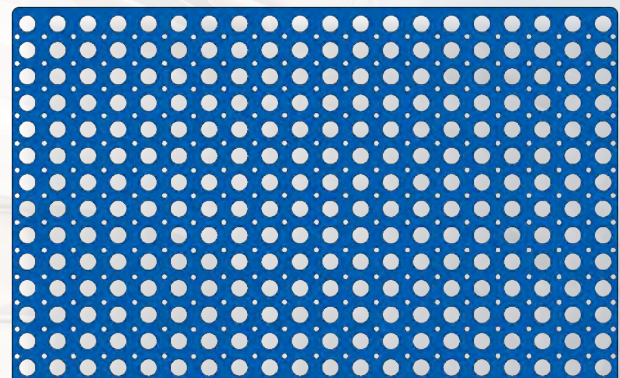


Gitter-Platten, TITAN / Mesh Plates, TITANIUM

Ref.No.	Bez. / Description
95-291-51	60 x 60 x 0.1 mm
95-291-52	120 x 60 x 0.1 mm
95-291-53	120 x 120 x 0.1 mm
95-291-54	60 x 60 x 0.2 mm
95-291-55	120 x 60 x 0.2 mm
95-291-56	120 x 120 x 0.2 mm

Gitter-Platten, TITAN / Mesh Plates, TITANIUM

Ref.No.	Bezeichnung / Description
95-291-57	80 x 50 x 0,3 mm
95-291-58	80 x 50 x 0,6 mm



1.2mm
System



Ref.No.	Bezeichnung / Description
95-192-03	Kreuzschlitz, Ø 1,0 x 3 mm Cross Head, Ø 1,0x 3 mm
95-192-04	Kreuzschlitz, Ø 1,0 x 4 mm Cross Head, Ø 1,0 x 4 mm
95-192-05	Kreuzschlitz, Ø 1,0 x 5 mm Cross Head, Ø 1,0 x 5 mm
95-192-06	Kreuzschlitz, Ø 1,0 x 6 mm Cross Head, Ø 1,0 x 6 mm
95-192-07	Kreuzschlitz, Ø 1,0 x 7 mm Cross Head, Ø 1,0 x 7 mm
95-192-08	Kreuzschlitz, Ø 1,0 x 8 mm Cross Head, Ø 1,0 x 8 mm

Ref.No.	Bezeichnung / Description
95-292-02	Kreuzschlitz, Ø 1.2 x 2 mm Cross Head, Ø 1.2 x 2 mm
95-292-03	Kreuzschlitz, Ø 1.2 x 3 mm Cross Head, Ø 1.2 x 3 mm
95-292-04	Kreuzschlitz, Ø 1.2 x 4 mm Cross Head, Ø 1.2 x 4 mm
95-292-05	Kreuzschlitz, Ø 1.2 x 5 mm Cross Head, Ø 1.2 x 5 mm
95-292-06	Kreuzschlitz, Ø 1.2 x 6 mm Cross Head, Ø 1.2 x 6 mm
95-292-07	Kreuzschlitz, Ø 1.2 x 7 mm Cross Head, Ø 1.2 x 7 mm
95-292-08	Kreuzschlitz, Ø 1.2 x 8 mm Cross Head, Ø 1.2 x 8 mm
95-292-09	Kreuzschlitz, Ø 1.2 x 9 mm Cross Head, Ø 1.2 x 9 mm
95-292-10	Kreuzschlitz, Ø 1.2 x 10 mm Cross Head, Ø 1.2 x 10 mm
95-292-11	Kreuzschlitz, Ø 1.2 x 11 mm Cross Head, Ø 1.2 x 11 mm
95-292-12	Kreuzschlitz, Ø 1.2 x 12 mm Cross Head, Ø 1.2 x 12 mm
95-292-13	Kreuzschlitz, Ø 1.2 x 13 mm Cross Head, Ø 1.2 x 13 mm
95-292-53	Kreuzschlitz, Ø 1,4 x 3 mm Notfallschrauben Cross Head, Ø 1,4 x 3 mm Emergency screws
95-292-55	Kreuzschlitz, Ø 1,4 x 5 mm Notfallschrauben Cross Head, Ø 1,4 x 5 mm Emergency screws
95-292-57	Kreuzschlitz, Ø 1,4 x 7 mm Notfallschrauben Cross Head, Ø 1,4 x 7 mm Emergency screws

Ref.No.	Bezeichnung / Description
95-293-02	Vierkant, Ø 1.2 x 2 mm Square Head, Ø 1.2 x 2 mm
95-293-03	Vierkant, Ø 1.2 x 3 mm Square Head, Ø 1.2 x 3 mm
95-293-04	Vierkant, Ø 1.2 x 4 mm Square Head, Ø 1.2 x 4 mm
95-293-05	Vierkant, Ø 1.2 x 5 mm Square Head, Ø 1.2 x 5 mm
95-293-06	Vierkant, Ø 1.2 x 6 mm Square Head, Ø 1.2 x 6 mm
95-293-07	Vierkant, Ø 1.2 x 7 mm Square Head, Ø 1.2 x 7 mm
95-293-08	Vierkant, Ø 1.2 x 8 mm Square Head, Ø 1.2 x 8 mm
95-293-53	Vierkant, Ø 1,4 x 3 mm Notfallschrauben Square Head, Ø 1,4 x 3 mm Emergency screws
95-293-55	Vierkant, Ø 1,4 x 5 mm Notfallschrauben Square Head, Ø 1,4 x 5 mm Emergency screws



Ref.No.	Bezeichnung / Description
95-501-17	Plattenschneidezange TC , 18 cm mit Hartmetall Einlage Plate cutting pliers TC, 18 cm with Tungsten Carbide inserts



Ref.No.	Bezeichnung / Description
95-060-12	Plattenschneidezange TC, 12 cm mit Hartmetall Einlage Plate cutting pliers, 12 cm with Tungsten Carbide inserts



Ref.No.	Bezeichnung / Description
95-406-15	Flachzange, 13,5 cm Flat pliers, 13,5 cm



Ref.No.	Bezeichnung / Description
95-050-03	Plattenbiegezange ADERER, 13 cm Plate bending pliers ADERER, 13 cm



Ref.No.	Bezeichnung / Description
95-153-01	Platten/Schrauben-Haltepinzette, 15 cm Plates and screws holding forceps, 15 cm





Ref.No.	Bezeichnung / Description
95-120-61	Schraubendreher, 18 cm, selbsthaltend, für Vierkantschrauben Screw-driver, 18 cm, self-holding, for square head screws
95-120-72	Schraubendreher, 18 cm, selbsthaltend, für Kreuzschlitzschrauben Screw-driver handle, self-holding, for cross head screws



Ref.No.	Bezeichnung / Description
95-120-43	Schraubendrehergriff, alleine, für Dentalanschluß Screw-driver handle, only, for dental end



Ref.No.	Bezeichnung / Description
95-120-77	Schraubendreherklinge, alleine selbsthaltend, für Vierkantschrauben Screw-driver blade, only self holding, for square head screws
95-120-66	Schraubendreherklinge, alleine selbsthaltend, für Kreuzschlitzschrauben Screw-driver blade, only self holding, for cross head screws



Spiralbohrer mit Stryker Anschluß / Twist Drill with Stryker Coupling

Ref.No.	Bezeichnung / Description
95-199-04	Ø 1,0 x 46 mm für Schrauben bis 4 mm Länge Ø 1,0 x 46 mm for screws up to 4 mm length
95-199-08	Ø 1,0 x 50 mm für Schrauben bis 8 mm Länge Ø 1,0 x 50 mm for screws up to 8 mm length

Spiralbohrer mit Dental Anschluß / Twist Drill with Dental Coupling

Ref.No.	Bezeichnung / Description
95-199-14	Ø 1,0 x 30 mm für Schrauben bis 4 mm Länge Ø 1,0 x 30 mm for screws up to 4 mm length
95-199-18	Ø 1,0 x 34 mm für Schrauben bis 8 mm Länge Ø 1,0 x 34 mm for screws up to 8 mm length

Spiralbohrer mit Dental Anschluß / Twist Drill with Dental Coupling

Ref.No.	Bezeichnung / Description
95-198-08	Ø 0,8 x 46 mm, 4 mm Stop Ø 0,8 x 46 mm, 4 mm stop
95-198-09	Ø 0,8 x 50 mm, 8 mm Stop Ø 0,8 x 50 mm, 8 mm stop

Bohrer mit anderem Stop, Länge und Anschlussart auf Anfrage verfügbar.

Drills with other stop, length and connection type available on request.

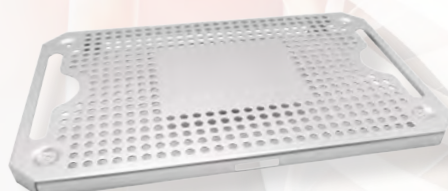


Ref.No.	Bezeichnung / Description
95-450-29	Implant für 1.0 System (leer) Implant for 1.0 System (empty)
95-450-30	Implant für 1.2 System (leer) Implant for 1.2 System (empty)

Art.Nr. Ref.No.	Bezeichnung Description	Farbe Color
99-410-100	Steril Container, 300 x 140 x 100 mm Sterilizing Container, 300 x 140 x 100 mm	
99-420-100	Steril Container, 300 x 140 x 100 mm Sterilizing Container, 300 x 140 x 100 mm	Yellow
99-430-100	Steril Container, 300 x 140 x 100 mm Sterilizing Container, 300 x 140 x 100 mm	Red
99-440-100	Steril Container, 300 x 140 x 100 mm Sterilizing Container, 300 x 140 x 100 mm	Blue
99-450-100	Steril Container, 300 x 140 x 100 mm Sterilizing Container, 300 x 140 x 100 mm	Green
99-460-100	Steril Container, 300 x 140 x 100 mm Sterilizing Container, 300 x 140 x 100 mm	Black



Ref.No.	Bezeichnung / Description
95-450-70	Instrumenten Tray für 1.2 System (leer) Instrument Tray for 1.2 System (empty)



Ref.No.	Bezeichnung / Description
95-450-20D	Deckel für 1.2 System Instrumenten Tray Lid for 1.2 System Instrument Tray

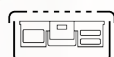
Ref.No.	Maße / Dimensions	Bezeichnung / Description
95-450-05	1.2 System 265x175x50 mm	Siebkorb mit Silikoneinlage 265x175x58mm mit flexiblen Fuß Strainer basket tray with silicone insert 265x175x58mm with flexible foot

Complete set example
• Sterile container Lid
• Implants Tray
• Instruments Tray
• Bottom perforated / unperforated

Deckel gelocht
Boden ungelocht
Lid perforated
Bottom non perforated



Komplett Set Beispiel
• Sterilcontainer Deckel
• Implantate Tray
• Instrumenten Tray
• Boden gelocht / ungelocht



außen · outside
310 x 190 x 105 mm
innen · inside
280 x 180 x 100 mm
gewicht / weight
960 g
99-510-100A
99-520-100A
99-530-100A
99-540-100A
99-550-100A
99-560-100A



Deckel gelocht
Boden gelocht
Lid perforated
Bottom perforated



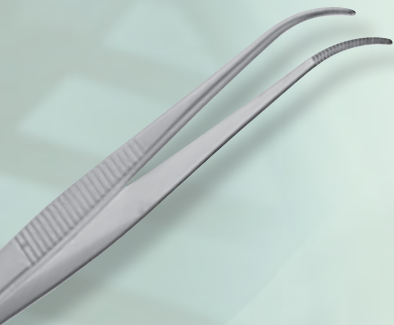
außen · outside
310 x 190 x 105 mm
innen · inside
280 x 180 x 95 mm
gewicht / weight
960 g
99-511-100A
99-521-100A
99-531-100A
99-541-100A
99-551-100A
99-561-100A

1.7mm
System

1.6 mm / 1.7 mm System

**FÜR DIE OSTEOSYNTHESE
IM MITTLEREN UND OBEREN GESICHTSBEREICH**

**FOR OSTEOSYNTHESIS
IN THE MIDDLE AND UPPER FACIAL REGION**



OS Frontale

OS Parietale

sutura internasalis

OS Nasale

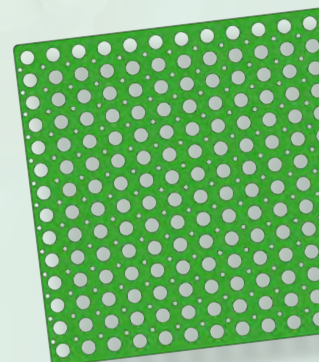
OS Temporale

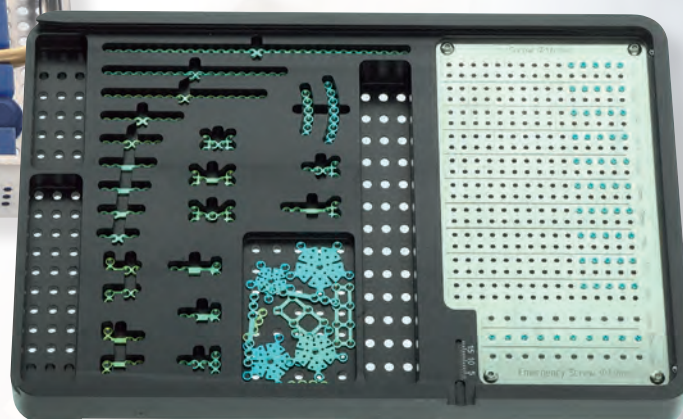
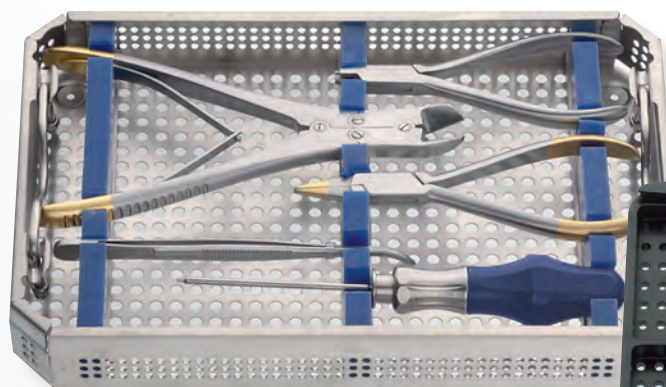
OS Lacrimale

OS Zygomaticum

Processus
frontalis maxillae

Maxilla





Ref.No.	Bezeichnung / Description
95-091-17	Medium-Platten-Standard-Set komplett, bestehend aus: Standard Set Medium Plates complete, consisting out of:
95-001-01	Sterilisier-Container 310x190x100 mm Sterilisation Container 310x190x100 mm
95-450-10	Rack für Instrumente / Rack for instruments
95-451-10	Rack für Platten und Schrauben, TITAN Rack for plates and screws, TITANIUM
95-060-12	Plattenschneidezange mit Hartmetall, 12 cm Plate cutting pliers, with Tungsten Carbide inserts, 12 cm
95-406-15	Flachzange 13,5 cm / Flat pliers, 13,5 cm
95-050-05	Plattenbiegezange ADERER, 13 cm Plate bending pliers ADERER, 13 cm
95-153-01	Platten/Schrauben-Haltepinzette, TITAN, 15 cm Plates and screws holding forceps, TITANIUM, 15 cm
95-120-71	Schraubendreher selbsthaltend, 18 cm für Kreuzschlitzschrauben Screw-driver, self holding, 18 cm for cross head, screws
95-201-05	1x Spiralbohrer Ø 1,3 x 47 mm mit Stryker-Ansatz 1x Twist drill Ø 1,3 x 47 mm with Stryker Coupling
95-201-08	1x Spiralbohrer Ø 1,3 x 50 mm mit Stryker- Ansatz 1x Twist drill Ø 1,3 x 50 mm with Stryker Coupling
95-280-04	Platten je 5 Stück 4-Loch Plates, 5 each 4-Hole
95-280-06	Platten je 5 Stück 4-Loch Plates, 5 each 4-Hole
95-280-08	Platten je 5 Stück 4-Loch Plates, 5 each 4-Hole

Ref.No.	Bezeichnung / Description	Stk. PCS
95-280-10	Platte 4-Loch / Plate 4 holes	5
95-280-26	Platte 6-Loch / Plate 6 holes	5
95-280-48	Platte 8-Loch / Plate 8 holes	5
95-280-56	Platte 16-Loch / Plate 16 holes	5
95-280-68	Platte 18-Loch / Plate 18 holes	5
95-280-80	Platte 30-Loch / Plate 30 holes	5
95-281-14	Platte 4-Loch, rechts / 4 holes, right	5
95-281-18	Platte 4-Loch, links / 4 holes, left	5
95-281-24	Platte 4-Loch, rechts / 4 holes, right	5
95-281-18	Platte 4-Loch, links / 4 holes, left	5
95-282-04	Platte 4-Loch, 90° / 4 holes, 90°	5
95-282-14	Platte 4-Loch, 90° / 4 holes, 90°	5
95-282-26	Platte 6-Loch / 6 holes	5
95-283-05	Platte 5-Loch / 5 holes	5
95-283-15	Platte 5-Loch / 5 holes	5
95-283-40	Platte 6-Loch / 6 holes	5
95-283-45	Platte 6-Loch / 6 holes	5
95-283-56	Platte 7-Loch / 7 holes	5
95-284-06	Orbita-Platte 6-Loch / Orbital Plate, 6 holes	5
95-284-08	Orbita-Platte 8-Loch / Orbital Plate, 8 holes	5
95-398-03	Schrauben Ø 1.7 x 3 mm / screws Ø 1.7 x 3 mm	10
95-398-04	Schrauben Ø 1.7 x 4 mm / screws Ø 1.7 x 4 mm	10
95-398-05	Schrauben Ø 1.7 x 5 mm / screws Ø 1.7 x 5 mm	10
95-398-06	Schrauben Ø 1.7 x 6 mm / screws Ø 1.7 x 6 mm	10
95-398-07	Schrauben Ø 1.7 x 7 mm / screws Ø 1.7 x 7 mm	10
95-398-08	Schrauben Ø 1.7 x 8 mm / screws Ø 1.7 x 8 mm	10
95-398-09	Schrauben Ø 1.9 x 9 mm / screws Ø 1.9 x 9 mm	10
95-398-11	Schrauben Ø 1.9 x 11 mm / screws Ø 1.9 x 11 mm	10
95-398-55	Kreuzschlitz Ø 1,9 x 5 mm, Notfallschraube Cross Head Ø 1.9 x 5 mm, Emergency screws	10
95-398-57	Kreuzschlitz, Ø 1,9 x 7 mm, Notfallschraube Cross Head, Ø 1.9 x 7 mm, Emergency screws	10



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

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

Profil 0.6 mm
Profile 0.6 mm

1.7mm
System



gerade Platte
straight Plate

Ref.No.
95-280-01
Bez./Desc.
2 Loch 2 holes



gerade Platte
straight Plate

Ref.No.
95-280-02
Bez./Desc.
2 Loch 2 holes



gerade Platte
straight Plate

Ref.No.
95-280-04
Bez./Desc.
4 Loch 4 holes



gerade Platte
straight Plate

Ref.No.
95-280-06
Bez./Desc.
4 Loch 4 holes



gerade Platte
straight Plate

Ref.No.
95-280-08
Bez./Desc.
4 Loch 4 holes



gerade Platte
straight Plate

Ref.No.
95-280-10
Bez./Desc.
4 Loch 4 holes



gerade Platte
straight Plate

Ref.No.
95-280-26
Bez./Desc.
6 Loch 6 holes



gerade Platte
straight Plate

Ref.No.
95-280-36
Bez./Desc.
6 Loch 6 holes



gerade Platte
straight Plate

Ref.No.
95-280-48
Bez./Desc.
8 Loch 8 holes



gerade Platte
straight Plate

Ref.No.
95-280-56
Bez./Desc.
16 Loch 16 holes



gerade Platte
straight Plate

Ref.No.
95-280-68
Bez./Desc.
18 Loch 18 holes



gerade Platte
straight Plate

Ref.No.
95-280-80
Bez./Desc.
30 Loch 30 holes



L-Platte
L-Plate

Ref.No.
95-281-04
Bez./Desc.
4 Loch, rechts 4 holes, right



L-Platte
L-Plate

Ref.No.
95-281-08
Bez./Desc.
4 Loch, links 4 holes, left



L-Platte
L-Plate

Ref.No.
95-281-14
Bez./Desc.
4 Loch, rechts 4 holes, right



L-Platte
L-Plate

Ref.No.
95-281-18
Bez./Desc.
4 Loch, links 4 holes, left



L-Platte
L-Plate

Ref.No.
95-281-24
Bez./Desc.
4 Loch, rechts 4 holes, right



L-Platte
L-Plate

Ref.No.
95-281-28
Bez./Desc.
4 Loch, links 4 holes, left



L-Platte
L-Plate

Ref.No.
95-281-83
Bez./Desc.
4 Loch, rechts 4 holes, right



L-Platte
L-Plate

Ref.No.
95-281-88
Bez./Desc.
4 Loch, links 4 holes, left



L-Platte
L-Plate

Ref.No.
95-281-45
Bez./Desc.
5 Loch, rechts 5 holes, right



L-Platte
L-Plate

Ref.No.
95-281-55
Bez./Desc.
5 Loch, links 5 holes, left

Profil 0.6 mm
 Profile 0.6 mm



T-Platte
 T-Plate

Ref.No.
95-282-04
Bez./Desc.
4 Loch / 4 holes



T-Platte
 T-Plate

Ref.No.
95-282-14
Bez./Desc.
4 Loch / 4 holes



T-Platte
 T-Plate

Ref.No.
95-282-26
Bez./Desc.
6 Loch / 6 holes



T-Platte
 T-Plate

Ref.No.
95-282-25
Bez./Desc.
5 Loch / 5 holes



doppel T-Platte
 double T-Plate

Ref.No.
95-282-46
Bez./Desc.
6 Loch / 6 holes

1.7mm
 System



Y-Platte
 Y-Plate

Ref.No.
95-283-05
Bez./Desc.
5 Loch / 5 holes



Y-Platte
 Y-Plate

Ref.No.
95-283-15
Bez./Desc.
5 Loch / 5 holes



Y-Platte
 Y-Plate

Ref.No.
95-283-25
Bez./Desc.
5 Loch / 5 holes



doppel Y-Platte
 double Y-Plate

Ref.No.
95-283-40
Bez./Desc.
6 Loch / 6 holes



doppel Y-Platte
 double Y-Plate

Ref.No.
95-283-08
Bez./Desc.
6 Loch / 6 holes



doppel Y-Platte
 double Y-Plate

Ref.No.
95-283-56
Bez./Desc.
7 Loch / 7 holes



Orbita Platte
 Orbital Plate

Ref.No.	Bez. / Desc.
95-284-04	4 Loch 4 holes



Orbita Platte
 Orbital Plate

Ref.No.	Bez. / Desc.
95-284-06	6 Loch 6 holes



Orbita Platte
 Orbital Plate

Ref.No.	Bez. / Desc.
95-284-08	8 Loch 8 holes



Orbita Platte
 Orbital Plate

Ref.No.	Bez. / Desc.
95-284-10	10 Loch 10 holes



Bohrlochplatte
 Burr hole Plate

Ref.No.	Bez. / Desc.
95-283-07	Ø 7 mm / Ø 7 mm



Bohrlochplatte
 Burr hole Plate

Ref.No.	Bez. / Desc.
95-283-10	Ø 10 mm / Ø 10 mm



Bohrlochplatte
 Burr hole Plate

Ref.No.	Bez. / Desc.
95-283-14	Ø 14 mm / Ø 14 mm

für Trepanation
 for trepanation

Paulus le fort Platten
 Paulus le fort plates

Ref.No.	Bezeichnung / Description
95-283-58	PAULUS LeFort I Plattenglieder links, 2.0mm PAULUS LeFort I plate left 2.0mm
95-283-62	PAULUS LeFort I Plattenglieder links , 3.0mm PAULUS LeFort I plate left, 3.0mm
95-283-66	PAULUS LeFort I Plattenglieder links, 4.0mm PAULUS LeFort I plate left, 4.0mm
95-283-70	PAULUS LeFort I Plattenglieder links, 5.0mm PAULUS LeFort I plate left, 5.0mm
95-283-74	PAULUS LeFort I Plattenglieder links, 6.0mm PAULUS LeFort I plate left, 6.0mm
95-283-78	PAULUS LeFort I Plattenglieder links, 8.0mm PAULUS LeFort I plate left, 8.0mm
95-283-82	PAULUS LeFort I Plattenglieder links, 10.0mm PAULUS LeFort I plate left, 10.0mm
95-283-86	PAULUS LeFort I Plattenglieder links, 12.0mm PAULUS LeFort I plate left, 12.0mm

Paulus le fort Platten
 Paulus le fort plates

Ref.No.	Bezeichnung / Description
95-283-60	PAULUS LeFort I Plattenglieder rechts, 2.0mm PAULUS LeFort I plate right 2.0mm
95-283-64	PAULUS LeFort I Plattenglieder rechts , 3.0mm PAULUS LeFort I plate right, 3.0mm
95-283-68	PAULUS LeFort I Plattenglieder rechts, 4.0mm PAULUS LeFort I plate right, 4.0mm
95-283-72	PAULUS LeFort I Plattenglieder rechts, 5.0mm PAULUS LeFort I plate right, 5.0mm
95-283-76	PAULUS LeFort I Plattenglieder rechts, 6.0mm PAULUS LeFort I plate right, 6.0mm
95-283-80	PAULUS LeFort I Plattenglieder rechts, 8.0mm PAULUS LeFort I plate right, 8.0mm
95-283-84	PAULUS LeFort I Plattenglieder rechts, 10.0mm PAULUS LeFort I plate right, 10.0mm
95-283-90	PAULUS LeFort I Plattenglieder rechts, 12.0mm PAULUS LeFort I plate right, 12.0mm

Profil 0.6 mm
Profile 0.6 mm

1.7mm
System



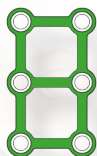
Viereckplatte
Quadro Plate

Ref.No.
95-286-34
Bez./Desc.
2x2-Loch 2x2 holes



Rechteckplatte
Rectangular

Ref.No.
95-286-04
Bez./Desc.
2x2-Loch 2x2 holes



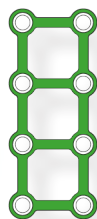
Viereckplatte
Quadro Plate

Ref.No.
95-286-36
Bez./Desc.
3x2-Loch 3x2 holes



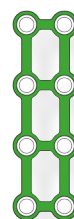
Rechteckplatte
Rectangular

Ref.No.
95-286-06
Bez./Desc.
3x2-Loch 3x2 holes



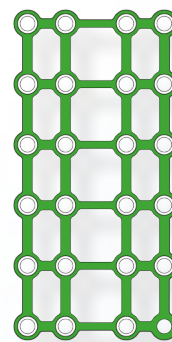
Viereckplatte
Quadro Plate

Ref.No.
95-286-38
Bez./Desc.
4x2-Loch 4x2 holes



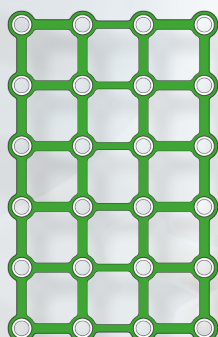
Rechteckplatte
Rectangular

Ref.No.
95-286-08
Bez./Desc.
4x2-Loch 4x2 holes



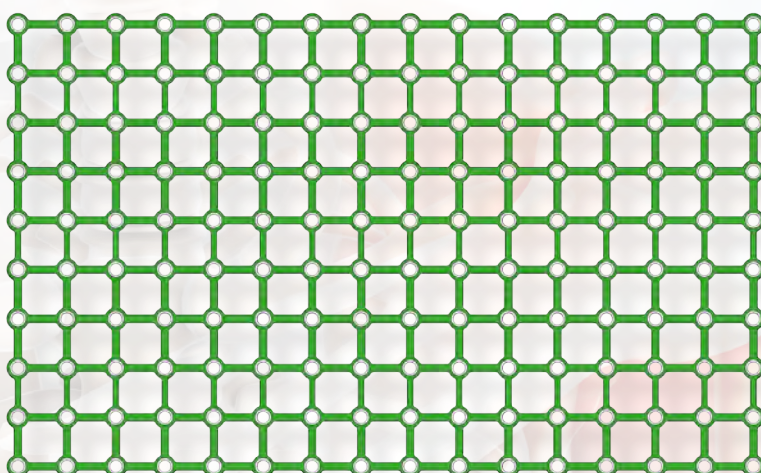
Rechteckplatte
Rectangular

Ref.No.
95-286-24
Bez./Desc.
6x4-Loch 6x4 holes



Viereckplatte
Quadro Plate

Ref.No.
95-286-54
Bez./Desc.
6x4-Loch 6x4 holes

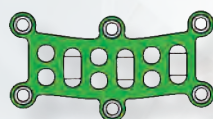


Viereckplatte
Quadro Plate

Ref.No.	Bez. / Description
95-291-59	120 x 75 x 0,3 mm 120 x 75 0,3 mm

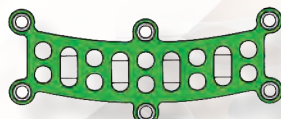
Viereckplatte
Quadro Plate

Ref.No.	Bez. / Description
95-291-60	120 x 75 x 0,6 mm 120 x 75 0,6 mm



Neuro-Spaltenplatte
Neuro gap plate

Ref.No.	Bez. / Description
95-286-70	klein / small



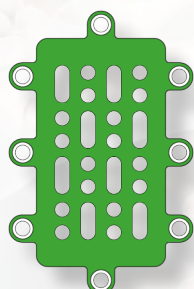
Neuro-Spaltenplatte
Neuro gap plate

Ref.No.	Bez. / Description
95-286-72	mittel / medium



Neuro-Spaltenplatte
Neuro gap plate

Ref.No.	Bez. / Description
95-286-74	groß / large

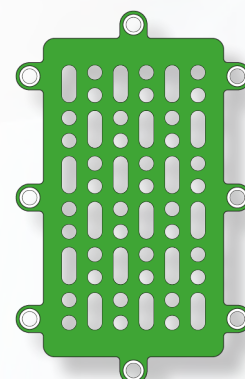


Neuro Sub-temporale Platte
Neuro sub temporal plate

Ref.No.	Bez. / Description
95-286-76	klein / small

Neuro Sub-temporale Platte
Neuro sub temporal plate

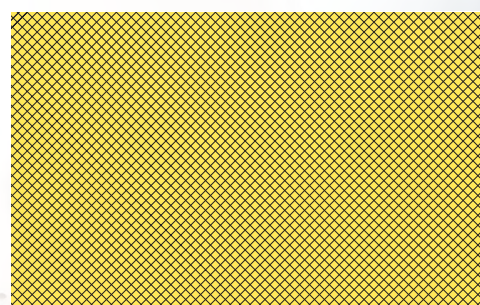
Ref.No.	Bez. / Description
95-286-80	groß / large



Profil 0.6 mm
Profile 0.6 mm

Gitter Platten, TITAN
Mesh Plates, TITANIUM

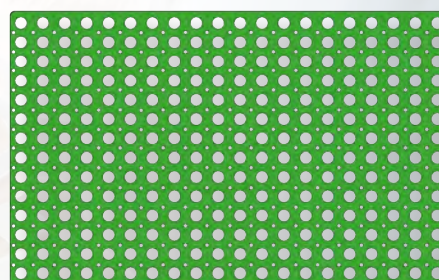
Ref.No.	Bez. / Description
95-291-61	60 x 60 x 0.1 mm 60 x 60 x 0.1 mm
95-291-62	120 x 60 x 0.1 mm 120 x 60 x 0.1 mm
95-291-63	120 x 120 x 0.1 mm 120 x 120 x 0.1 mm
95-291-64	60 x 60 x 0.2 mm 60 x 60 x 0.2 mm
95-291-65	120 x 60 x 0.2 mm 120 x 60 x 0.2 mm
95-291-66	120 x 120 x 0.2 mm 120 x 120 x 0.2 mm



1.7mm
System

Gitter Platten, TITAN
Mesh Plates, TITANIUM

Ref.No.	Bez. / Description
95-291-67	80 x 50 x 0,3 mm 80 x 50 x 0,3 mm
95-291-68	80 x 50 x 0,6 mm 80 x 50 x 0,6 mm

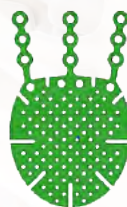


Orbital Bodenplatten 0,3mm nicht vorgebogen
Orbital Floor Plates 0,3mm not prebend



Orbital Bodenplatte
Orbital Floor Plate

Ref.No.	Bez. / Desc.
95-286-58	4 Loch 4 holes



Orbital Bodenplatte
Orbital Floor Plate

Ref.No.	Bez. / Desc.
95-286-60	9 Loch 9 holes



Orbital Bodenplatte
Orbital Floor Plate

Ref.No.	Bez. / Desc.
95-286-62	8 Loch 8 holes



Orbital Bodenplatte
Orbital Floor Plate

Ref.No.	Bez. / Desc.
95-286-64	12 Loch 12 holes



Orbital Bodenplatte
Orbital Floor Plate

Ref.No.	Bez. / Desc.
95-286-66	16 Loch 16 holes



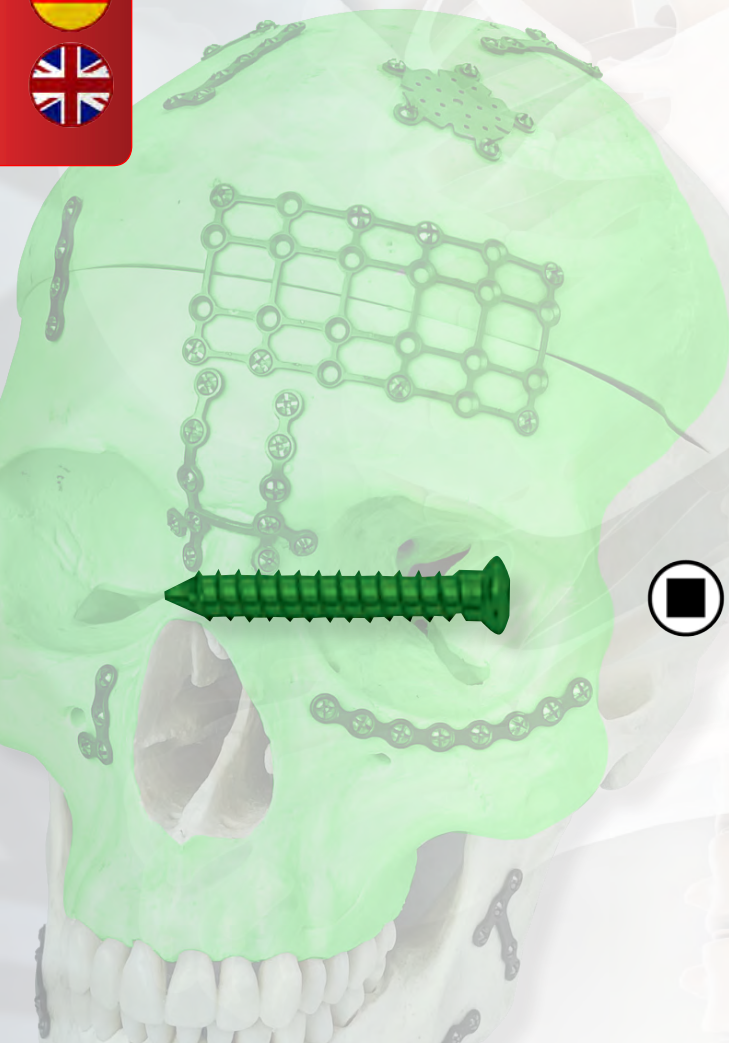
Orbital Bodenplatte
Orbital Floor Plate

Ref.No.	Bez. / Desc.
95-286-68	20 Loch 20 holes



ESD - SCHRAUBE SELBSTSCHNEIDEND, SELBSTHALTEND
ESD - EASY - SELF - DRILLING - SCREW SELF TAPPING, SELF HOLDING

1.7mm
System



Ref.No.	Bezeichnung / Description
95-397-03	Kreuz - Antrieb (5/PK) Ø 1,6 x 3 mm Cross - drive (5/PK) Ø 1.6 x 3 mm
95-397-04	Kreuz - Antrieb (5/PK) Ø 1,6 x 4 mm Cross - drive (5/PK) Ø 1.6 x 4 mm
95-397-05	Kreuz - Antrieb (5/PK) Ø 1,6 x 5 mm Cross - drive (5/PK) Ø 1.6 x 5 mm
95-397-06	Kreuz - Antrieb (5/PK) Ø 1,6 x 6 mm Cross - drive (5/PK) Ø 1.6 x 6 mm
95-397-07	Kreuz - Antrieb (5/PK) Ø 1,6 x 7 mm Cross - drive (5/PK) Ø 1.6 x 7 mm
95-397-08	Kreuz - Antrieb (5/PK) Ø 1,6 x 8 mm Cross - drive (5/PK) Ø 1.6 x 8 mm
95-397-09	Kreuz - Antrieb (5/PK) Ø 1,6 x 9 mm Cross - drive (5/PK) Ø 1.6 x 9 mm

Ref.No.	Bezeichnung / Description
95-398-03	Kreuzschlitz, Ø 1.7 x 3 mm Cross Head, Ø 1.7 x 3 mm
95-398-04	Kreuzschlitz, Ø 1.7 x 4 mm Cross Head, Ø 1.7 x 4 mm
95-398-05	Kreuzschlitz, Ø 1.7 x 5 mm Cross Head, Ø 1.7 x 5 mm
95-398-06	Kreuzschlitz, Ø 1.7 x 6 mm Cross Head, Ø 1.7 x 6 mm
95-398-07	Kreuzschlitz, Ø 1.7 x 7 mm Cross Head, Ø 1.7 x 7 mm
95-398-08	Kreuzschlitz, Ø 1.7 x 8 mm Cross Head, Ø 1.7 x 8 mm
95-398-09	Kreuzschlitz, Ø 1.7 x 9 mm Cross Head, Ø 1.7 x 9 mm
95-398-11	Kreuzschlitz, Ø 1.7 x 11 mm Cross Head, Ø 1.7 x 11 mm
95-398-13	Kreuzschlitz, Ø 1.7 x 13 mm Cross Head, Ø 1.7 x 13 mm
95-398-15	Kreuzschlitz, Ø 1.7 x 15 mm Cross Head, Ø 1.7 x 15 mm
95-398-55	Kreuzschlitz Ø 1,9 x 5 mm, Notfallschraube Cross Head Ø 1.9 x 5 mm, Emergency screws
95-398-57	Kreuzschlitz, Ø 1,9 x 7 mm, Notfallschraube Cross Head, Ø 1,9 x 7 mm, Emergency screws

Ref.No.	Bezeichnung / Description
95-399-03	Vierkant, Ø 1.7 x 3 mm Square Head, Ø 1.7 x 3 mm
95-399-04	Vierkant, Ø 1.7 x 4 mm Square Head, Ø 1.7 x 4 mm
95-399-05	Vierkant, Ø 1.7 x 5 mm Square Head, Ø 1.7 x 5 mm
95-399-06	Vierkant, Ø 1.7 x 6 mm Square Head, Ø 1.7 x 6 mm
95-399-07	Vierkant, Ø 1.7 x 7 mm Square Head, Ø 1.7 x 7 mm
95-399-08	Vierkant, Ø 1.7 x 8 mm Square Head, Ø 1.7 x 8 mm
95-399-09	Vierkant, Ø 1.7 x 9 mm Square Head, Ø 1.7 x 9 mm
95-399-11	Vierkant, Ø 1.7 x 11 mm Square Head, Ø 1.7 x 11 mm
95-399-13	Vierkant, Ø 1.7 x 13 mm Square Head, Ø 1.7 x 13 mm
95-399-15	Vierkant, Ø 1.7 x 15 mm Square Head, Ø 1.7 x 15 mm
95-399-55	Vierkant, Ø 1.7 x 3 mm, Notfallschraube Square Head, Ø 1.7 x 3 mm, Emergency screws
95-399-57	Vierkant, Ø 1,9 x 7 mm, Notfallschraube Square Head, Ø 1,9 x 7 mm, Emergency screws



Ref.No.	Bezeichnung / Description
95-501-17	Plattenschneidezange, 18 cm, mit Hartmetall Plate cutting pliers, 18 cm, with Tungsten Carbide inserts



Ref.No.	Bezeichnung / Description
95-406-15	Flachzange, 13,5 cm Flat pliers, 13,5 cm

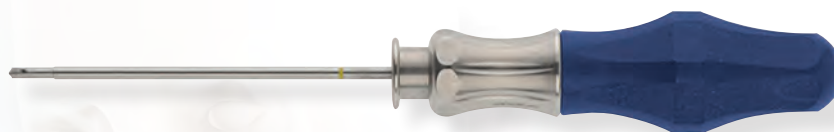


Ref.No.	Bezeichnung / Description
95-050-03	Plattenbiegezange ADERER, 13 cm Plate bending pliers ADERER, 13 cm



Ref.No.	Bezeichnung / Description
95-153-01	Platten/Schrauben-Haltepinzette, TITAN, 15 cm Plates and screws holding forceps, TITANIUM, 15 cm





Ref.No.	Bezeichnung / Description
95-120-60	Schraubendreher, 18 cm, selbsthaltend, für Kreuzschlitz, für Titan Schrauben Ø 1.7 mm Screw-driver, 18 cm, selfretaining, for cross lock, for titan screws Ø 1.7 mm



Ref.No.	Bezeichnung / Description
95-120-71	Schraubendreher, 18 cm, selbsthaltend, für Kreuzschlitz, für Titan Schrauben Ø 1.7 mm Screw-driver, 18 cm, selfretaining, for cross lock, for titan screws Ø 1.7 mm



Ref.No.	Bezeichnung / Description
95-120-40	Schraubendrehergriff aus POM Blau, drehbar für Sechskant-anschluß, Grifffarbe in blau, schwarz, grün, und Orange erhältlich. POM Blue Screw-driver handle, turnable, for hexagonal End, available in handle color blue, black, green, and orange.



Ref.No.	Bezeichnung / Description
95-120-81	Schraubendreher Metallgriff, drehbar, 15 cm, selbsthaltend, für Kreuzschlitz, für Titanschrauben Ø 1.7 mm Metal Screw-driver handle, turnable, 15 cm, selfretaining, for cross lock for titan screws Ø 1.7 mm



Ref.No.	Bezeichnung / Description
95-120-84	Schraubendreher Metallgriff, drehbar, 15 cm, selbsthaltend, für Vierkant für Titanschrauben Ø 1.7 mm Metal Screw-driver handle, turnable, 15 cm, selfretaining, square lock for titan screws Ø 1.7 mm

Ref.No.	Bezeichnung / Description
95-120-48	Haltevorrichtung, für Schraubendreher Klinge für Schrauben mit Schlitz und Bohrung, für Titanschrauben Ø 1.7 mm Screw-holding device for screw driver blades single slot for Titan screws Ø 1.7 mm

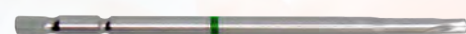




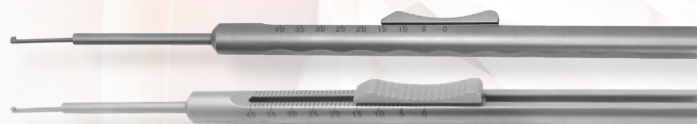
Ref.No.	Bezeichnung / Description
95-121-15	Schraubendrehermetallgriff, alleine für Ø 1.7 mm Schraubendreherklingen Metal Screw-driver handle, only for Ø 1.7 mm blades



Ref.No.	Bezeichnung / Description
95-121-17	Schraubendreherklinge , für Ø 1.7 mm Kreuzschlitz Schrauben, Klingenlänge 10,0 cm Screw-driver blade, for screws Ø 1.7 mm, cross lock, Blade length 10 cm
95-121-18	Schraubendreherklinge , für Ø 1.7 mm Kreuzschlitz Schrauben, Klingenlänge 7,5 cm Screw-driver blade, for screws Ø 1.7 mm, cross lock, Blade length 7,5 cm



Ref.No.	Bezeichnung / Description
95-121-19	Schraubendreherklinge , für Schrauben Ø 1.7 mm Vierkant, Klingenlänge 10,0 cm Screw-driver blade, for screws Ø 1.7 mm, square lock, Blade length 10 cm



Ref.No.	Bezeichnung / Description
95-513-05	Tiefenmesser, Messtiefe 40mm Depth Gauge, measuring depth 40mm



Spiralbohrer mit Stryker-Ansatz Twist Drill with Stryker Coupling

Ref.No.	Bezeichnung / Description
95-201-05	Ø 1,3 x 50 mm, für Schrauben bis 5 mm Länge Ø 1,3 x 50 mm, for screws up to 5 mm length
95-201-08	Ø 1,3 x 50 mm, für Schrauben bis 8 mm Länge Ø 1,3 x 50 mm, for screws up to 8 mm length

Spiralbohrer mit Dental Coupling Twist Drill with Dental Coupling

Ref.No.	Bezeichnung / Description
95-201-15	Ø 1,3 x 31 mm, für Schrauben bis 5 mm Länge Ø 1,3 x 31 mm, for screws up to 5 mm length
95-201-18	Ø 1,3 x 34 mm, für Schrauben bis 8 mm Länge Ø 1,3 x 34 mm, for screws up to 8 mm length



1.7mm
System



IMPLANTAT MKG
IMPLANT MKG

Ref.No.	Bez. / Description
95-450-50	1.6 System (leer) 1.6 System (empty)

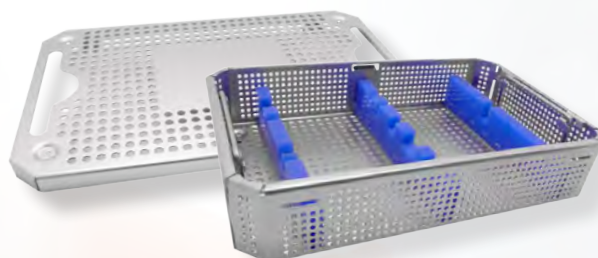
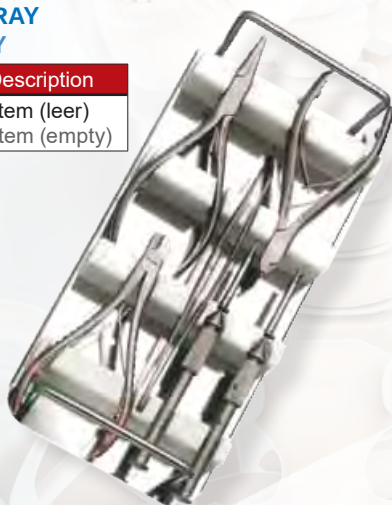
IMPLANTAT NEURO
IMPLANT NEURO

Ref.No.	Bez. / Description
95-150-55	1.6 System (leer) 1.6 System (empty)

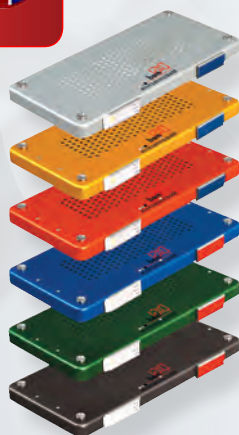


INSTRUMENTEN TRAY
INSTRUMENT TRAY

Ref.No.	Bez. / Description
95-450-70	1.6 System (leer) 1.6 System (empty)



Maße / Dimension	Bezeichnung / Description
95-450-10	Siebkorb mit Silikoneinlage 265x175x58mm mit flexiblen Fuß Strainer basket with silicone insert 265x175x58mm with flexible foot
1.7 System 265x175x50mm	
95-450-20D	Deckel für 1.7 System Instrumenten Tray Lid for 1.7 System Instrument Tray
265x175mm	



Deckel gelocht
Boden ungelocht
Lid perforated
Bottom non perforated

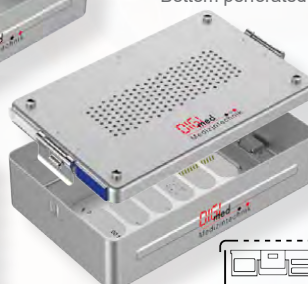


außen · outside
310 x 190 x 105 mm
innen · inside
280 x 180 x 100 mm
gewicht / weight
960 g
99-510-100A
99-520-100A
99-530-100A
99-540-100A
99-550-100A
99-560-100A

Art.Nr. Ref.No.	Bezeichnung Description	Farbe Color
99-410-100	Steril Container, 300 x 140 x 100 mm Sterilizing Container, 300 x 140 x 100 mm	
99-420-100	Steril Container, 300 x 140 x 100 mm Sterilizing Container, 300 x 140 x 100 mm	Yellow
99-430-100	Steril Container, 300 x 140 x 100 mm Sterilizing Container, 300 x 140 x 100 mm	Red
99-440-100	Steril Container, 300 x 140 x 100 mm Sterilizing Container, 300 x 140 x 100 mm	Blue
99-450-100	Steril Container, 300 x 140 x 100 mm Sterilizing Container, 300 x 140 x 100 mm	Green
99-460-100	Steril Container, 300 x 140 x 100 mm Sterilizing Container, 300 x 140 x 100 mm	Black



Deckel gelocht
Boden gelocht
Lid perforated
Bottom perforated



außen · outside
310 x 190 x 105 mm
innen · inside
280 x 180 x 95 mm
gewicht / weight
960 g
99-511-100A
99-521-100A
99-531-100A
99-541-100A
99-551-100A
99-561-100A

2.0 mm System

**KRANIO PLATTEN SYSTEM / NEURO
CRANIO-FACIALE CHIRURGIE
NEUROCHIRURGIE**

**SELBSTBOHRENDE SCHRAUBEN
SCHÄDELFRAKTUREN UND SCHÄDELBASISFRAKTUREN
IMF INTER-MAXILLARY-FIXATION
SYSTEM 2.0 MM / OMF**

**OSTEOSYNTHESE FÜR DIE MUND-, KIEFER- UND GESICHTSCHIRURGIE
FÜR ALLE 3 GESICHTSBEREICHE (OBEN, MITTE UND UNTEN)**

**FOR OSTEOSYNTHESIS
IN THE ENTIRE FACIAL REGION**

2.0mm
System

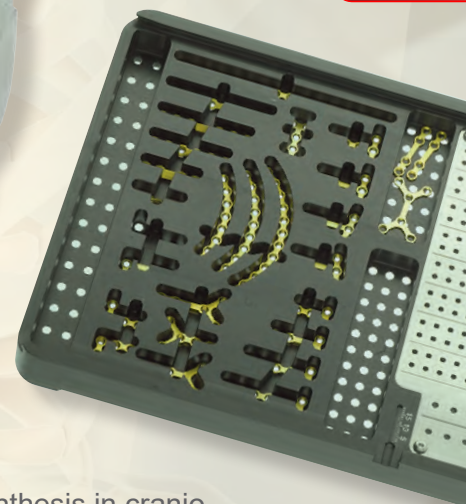
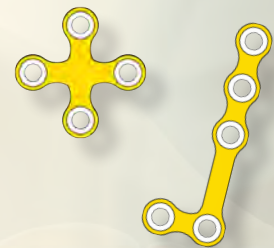
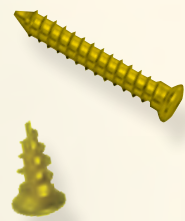


Osteosynthese der Mund-,
Kiefer- und Gesichtschirurgie

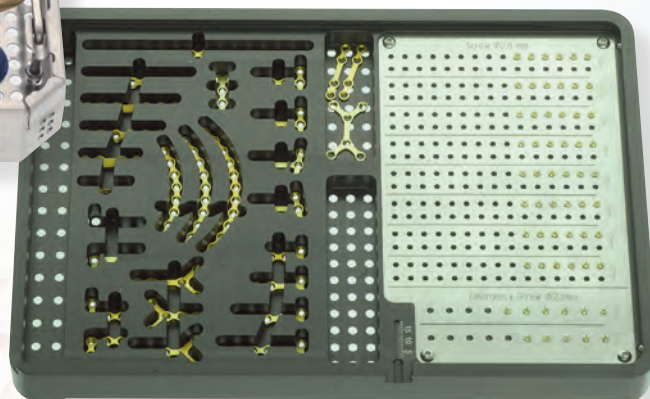
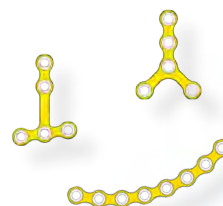
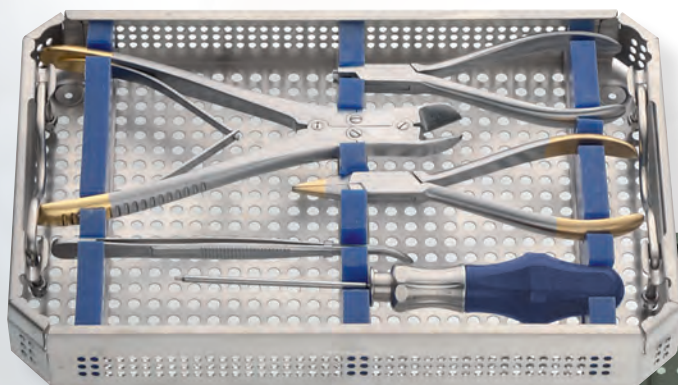
- Naso-orbitaler Bereich
- Infra-orbitaler Bereich
- Frontaler Sinus
- maxillären Sinus
- Le-Fort
- Unterkiefer
- Cranialer Bereich
- Mittelgesicht

osteosynthesis in cranio
maxillofacial surgery

- Naso-orbital area
- Infra-orbital area
- Frontal sinus
- maxillary sinus
- Le Fort
- Mandible
- Cranial area
- Midface



2.0mm
System



Ref.No.	Bezeichnung / Description
95-091-20	Mini-Platten-Standard-Set komplett, bestehend aus: Standard Set Mini Plates complete, consisting out of:
95-001-01	Sterilisier-Container 310x190x100 mm Sterilisation Container 310x190x100 mm
95-450-20	Rack für Instrumente / Rack for instruments
95-451-20	Rack für Platten und Schrauben, TITAN Rack for plates and screws, TITANIUM
95-501-17	Plattenschneidezange mit Hartmetall, 18 cm Plate cutting pliers, with Tungsten Carbide inserts, 18 cm
95-406-15	Flachzange 13,5 cm / Flat pliers, 13,5 cm
95-050-07	Plattenbiegezange ADERER, 13 cm Plate bending pliers ADERER, 13 cm
95-153-01	Platten/Schrauben-Haltepinzette, TITAN, 15 cm Plates and screws holding forceps, TITANIUM, 15 cm
95-124-00	Schraubendreher selbsthaltend, 18 cm für Kreuzschlitzschrauben Screw-driver, self holding, 18 cm for cross head, screws
95-200-00	1x Spiralbohrer Ø 1.5 x 50 mm mit Stryker-Ansatz 1x Twist drill Ø 1.5 x 50 mm with Stryker Coupling
95-200-20	1x Spiralbohrer Ø 1.5 x 50 mm mit Stryker- Ansatz 1x Twist drill Ø 1.5 x 50 mm with Stryker Coupling
95-360-01	Platten je 5 Stück 8-Loch Plates, 5 each 8-Hole
95-360-02	Platten je 5 Stück 10-Loch Plates, 5 each 10-Hole

Ref.No.	Bezeichnung / Description	Stk. PCS
95-360-03	Platte 12-Loch / Plate 12 holes	5
95-300-04	Platte 4-Loch / Plate 4 holes	5
95-300-03	Platte 4-Loch / Plate 4 holes	5
95-300-06	Platte 6-Loch / Plate 6 holes	5
95-300-08	Platte 8-Loch / Plate 8 holes	5
95-300-16	Platte 16-Loch / Plate 16 holes	5
95-330-04	Platte 4-Loch, rechts / 4 holes, right	5
95-340-04	Platte 4-Loch, links / 4 holes, left	5
95-330-14	Platte 4-Loch, rechts / 4 holes, right	5
95-340-14	Platte 4-Loch, links / 4 holes, left	5
95-324-05	Platte 5-Loch / 5 holes	5
95-323-06	Platte 6-Loch / 6 holes	5
95-320-04	Platte 4-Loch / 4 holes	5
95-321-04	Platte 4-Loch / 4 holes	5
95-321-06	Platte 6-Loch / 6 holes	5
95-325-05	Platte 5-Loch / 5 holes	5
95-326-05	Platte 5-Loch / 5 holes	5
95-350-04	Platte 6-Loch / 6 holes	5
95-310-05	Platte 5-Loch / 5 holes	5
95-311-06	Platte 5-Loch / 5 holes	5
95-311-05	Platte 5-Loch / 5 holes	5
95-401-05	Schrauben Ø 2.0 x 5 mm / screws Ø 2.0 x 5 mm	10
95-401-07	Schrauben Ø 2.0 x 7 mm / screws Ø 2.0 x 7 mm	10
95-401-09	Schrauben Ø 2.0 x 9 mm / screws Ø 2.0 x 9 mm	10
95-401-11	Schrauben Ø 2.0 x 11 mm / screws Ø 2.0 x 11 mm	10
95-401-13	Schrauben Ø 2.0 x 13 mm / screws Ø 2.0 x 13 mm	10
95-401-15	Schrauben Ø 2.0 x 15 mm / screws Ø 2.0 x 15 mm	10
95-401-17	Schrauben Ø 2.0 x 17 mm / screws Ø 2.0 x 17 mm	10
95-411-07	Ø 2.3 x 7 mm Notfallschraube Ø 2.3 x 7 mm Emergency screw	10

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

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



Profil 0.6 mm
Profile 0.6 mm

2.0mm
System



gerade Platte
straight Plate

Ref.No.
95-296-00
Bez./Desc.
4 Loch 4 holes



gerade Platte
straight Plate

Ref.No.
95-296-04
Bez./Desc.
4 Loch 4 holes



gerade Platte
straight Plate

Ref.No.
95-296-08
Bez./Desc.
4 Loch 4 holes



gerade Platte
straight Plate

Ref.No.
95-296-12
Bez./Desc.
6 Loch 6 holes



gerade Platte
straight Plate

Ref.No.
95-296-16
Bez./Desc.
8 Loch 8 holes



L Platte
L Plate

Ref.No.
95-296-20
Bez./Desc.
4-Loch, rechts 4 holes, right



L Platte
L Plate

Ref.No.
95-296-24
Bez./Desc.
4-Loch, links 4 holes, left



L Platte
L Plate

Ref.No.
95-296-28
Bez./Desc.
4-Loch, rechts 4 holes, right



L Platte
L Plate

Ref.No.
95-296-32
Bez./Desc.
4-Loch, links 4 holes, left



L Platte
L Plate

Ref.No.
95-296-36
Bez./Desc.
4-Loch, rechts 4 holes, right



L Platte
L Plate

Ref.No.
95-296-40
Bez./Desc.
4-Loch, links 4 holes, left



L Platte
L Plate

Ref.No.
95-296-44
Bez./Desc.
5-Loch, rechts 5 holes, right



L Platte
L Plate

Ref.No.
95-296-46
Bez./Desc.
5-Loch, links 5 holes, left



T Platte
T Plate

Ref.No.
95-296-50
Bez./Desc.
6-Loch 6 holes



T Platte
T Plate

Ref.No.
95-296-54
Bez./Desc.
5-Loch 5 holes



doppel T Platte
double T Plate

Ref.No.
95-296-60
Bez./Desc.
6-Loch, 6 holes

Profil 0.6 mm
Profile 0.6 mm

2.0mm
System



doppel T-Platte
double T-Plate

Ref.No.
95-296-56
Bez./Desc.
4-Loch 4 holes



Y-Platte
Y-Plate

Ref.No.
95-296-64
Bez./Desc.
5-Loch 5 holes



Y-Platte
Y-Plate

Ref.No.
95-296-68
Bez./Desc.
5-Loch 5 holes



doppel Y-Platte
double Y-Plate

Ref.No.
95-296-72
Bez./Desc.
6-Loch 6 holes



doppel Y-Platte
double Y-Plate

Ref.No.
95-296-76
Bez./Desc.
6-Loch 6 holes



doppel Y-Platte
double Y-Plate

Ref.No.
95-296-78
Bez./Desc.
7-Loch 7 holes



Orbita Platte
Orbital Plate

Ref.No.
95-360-01
Bez./Desc.
8-Loch 8 holes



Orbita Platte
Orbital Plate

Ref.No.
95-360-02
Bez./Desc.
10-Loch 10 holes



Orbita Platte
Orbital Plate

Ref.No.
95-360-03
Bez./Desc.
12-Loch 12 holes



T-Platte
T-Plate

Ref.No.
95-296-52
Bez./Desc.
5-Loch 5 holes



T-Platte
T-Plate

Ref.No.
95-296-53
Bez./Desc.
5-Loch 5 holes



Z-Platte
Z-Plate

Ref.No.
95-296-90
Bez./Desc.
4-Loch, rechts 4 holes, right



Z-Platte
Z-Plate

Ref.No.
95-296-88
Bez./Desc.
4-Loch, links 4 holes, left



Z-Platte
Z-Plate

Ref.No.
95-296-92
Bez./Desc.
4-Loch, rechts 4 holes, right



Z-Platte
Z-Plate

Ref.No.
95-296-94
Bez./Desc.
4-Loch, links 4 holes, left

Profil 0.75 mm
Profile 0.75 mm

2.0mm
System



gerade Platte
straight Plate

Ref.No.
95-298-02
Bez./Desc.
2-Loch 2 holes



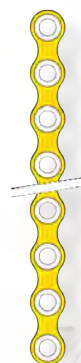
gerade Platte
straight Plate

Ref.No.
95-298-06
Bez./Desc.
4-Loch 4 holes



gerade Platte
straight Plate

Ref.No.
95-298-10
Bez./Desc.
4-Loch 4 holes



gerade Platte
straight Plate

Ref.No.
95-298-14
Bez./Desc.
40-Loch 40 holes



L-Platte 110°
L- Plate 110°

Ref.No.
95-298-18
Bez./Desc.
5-Loch, rechts 5 holes, right



L-Platte 110°
L- Plate 110°

Ref.No.
95-298-22
Bez./Desc.
5-Loch, links 5 holes, left



L-Platte 110°
L- Plate 110°

Ref.No.
95-298-26
Bez./Desc.
7-Loch, rechts 7 holes, right



L-Platte 110°
L- Plate 110°

Ref.No.
95-298-30
Bez./Desc.
7-Loch, links 7 holes, left



L-Platte 110°
L- Plate 110°

Ref.No.
95-298-34
Bez./Desc.
9-Loch, rechts 9 holes, right



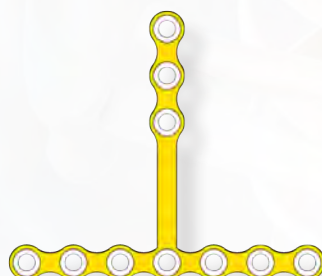
L-Platte 110°
L- Plate 110°

Ref.No.
95-298-38
Bez./Desc.
9-Loch, links 9 holes, left



T-Platte
T- Plate

Ref.No.
95-298-42
Bez./Desc.
4-Loch 4 holes



T-Platte
T- Plate

Ref.No.
95-298-46
Bez./Desc.
10-Loch 10 holes



Y-Platte
Y- Plate

Ref.No.
95-298-50
Bez./Desc.
5-Loch 5 holes



Y-Platte
Y- Plate

Ref.No.
95-298-54
Bez./Desc.
8-Loch 8 holes



doppel Y-Platte
double Y- Plate

Ref.No.
95-298-58
Bez./Desc.
8-Loch 8 holes



Profil 0.75 mm
Profile 0.75 mm



X-Platte
X- Plate

Ref.No.
95-298-62
Bez./Desc.
4-Loch 4 holes



Orbita Platte
Orbital Plate

Ref.No.
95-298-76
Bez./Desc.
6-Loch, Orbita Platten 6 holes, Orbital Plates



Orbita Platte
Orbital Plate

Ref.No.
95-298-80
Bez./Desc.
8-Loch, Orbita Platten 8 holes, Orbital Plates



Orbita Platte
Orbital Plate

Ref.No.
95-298-84
Bez./Desc.
10-Loch, Orbita Platten 10 holes, Orbital Plates



Orbita Platte
Orbital Plate

Ref.No.
95-298-86
Bez./Desc.
12-Loch, Orbita Platten 12 holes, Orbital Plates

Profil 1.0 mm
Profile 1.0 mm



gerade Platte
straight Plate

Ref.No.
95-300-04
Bez./Desc.
4-Loch 4 holes



gerade Platte
straight Plate

Ref.No.
95-300-03
Bez./Desc.
4-Loch 4 holes



gerade Platte
straight Plate

Ref.No.
95-301-04
Bez./Desc.
4-Loch 4 holes



gerade Platte
straight Plate

Ref.No.
95-301-05
Bez./Desc.
4-Loch 4 holes



gerade Platte
straight Plate

Ref.No.
95-300-06
Bez./Desc.
6-Loch 6 holes



gerade Platte
straight Plate

Ref.No.
95-301-06
Bez./Desc.
6-Loch 6 holes



gerade Platte
straight Plate

Ref.No.
95-300-08
Bez./Desc.
8-Loch 8 holes

2.0mm
System



gerade Platte
straight Plate

Ref.No.
95-300-12
Bez./Desc.
12-Loch 12 holes



gerade Platte
straight Plate

Ref.No.
95-300-16
Bez./Desc.
16-Loch 16 holes



gerade Platte
straight Plate

Ref.No.
95-300-20
Bez./Desc.
20-Loch 20 holes



gerade Platte
straight Plate

Ref.No.
95-300-24
Bez./Desc.
24-Loch 24 holes



gerade Platte
straight Plate

Ref.No.
95-300-40
Bez./Desc.
40-Loch 40 holes



L-Platte
L-Plate

Ref.No.
95-330-04
Bez./Desc.
4-Loch, rechts 4 holes, right



L-Platte
L-Plate

Ref.No.
95-340-04
Bez./Desc.
4-Loch, links 4 holes, left



L-Platte
L-Plate

Ref.No.
95-330-14
Bez./Desc.
4-Loch, rechts 4 holes, right



L-Platte
L-Plate

Ref.No.
95-340-14
Bez./Desc.
4-Loch, links 4 holes, left



L-Platte
L-Plate

Ref.No.
95-331-04
Bez./Desc.
4-Loch, rechts 4 holes, right



L-Platte
L-Plate

Ref.No.
95-341-04
Bez./Desc.
4-Loch, links 4 holes, left



L-Platte
L-Plate

Ref.No.
95-331-14
Bez./Desc.
5-Loch, rechts 5 holes, right



L-Platte
L-Plate

Ref.No.
95-341-14
Bez./Desc.
5-Loch, links 5 holes, left



Profil 1.0 mm
Profile 1.0 mm

2.0mm
System



L-Platte
L-Plate

Ref.No.
95-380-01
Bez./Desc.
4-Loch, rechts 4 holes, right



L-Platte
L-Plate

Ref.No.
95-390-04
Bez./Desc.
4-Loch, links 4 holes, left



L-Platte
L-Plate

Ref.No.
95-381-01
Bez./Desc.
5-Loch, rechts 5 holes, right



L-Platte
L-Plate

Ref.No.
95-391-01
Bez./Desc.
5-Loch, links 5 holes, left



T-Platte
T-Plate

Ref.No.
95-324-05
Bez./Desc.
5-Loch 5 holes



T-Platte
T-Plate

Ref.No.
95-323-06
Bez./Desc.
6-Loch 6 holes



T-Platte
T-Plate

Ref.No.
95-320-04
Bez./Desc.
4-Loch 4 holes



T-Platte
T-Plate

Ref.No.
95-321-04
Bez./Desc.
4-Loch 4 holes



T-Platte
T-Plate

Ref.No.
95-321-06
Bez./Desc.
6-Loch 6 holes



T-Platte
T-Plate

Ref.No.
95-322-06
Bez./Desc.
6-Loch 6 holes



T-Platte
T-Plate

Ref.No.
95-325-05
Bez./Desc.
5-Loch 5 holes



T-Platte
T-Plate

Ref.No.
95-326-05
Bez./Desc.
5-Loch 5 holes



doppel T-Platte
double T-Plate

Ref.No.
95-350-04
Bez./Desc.
6-Loch 6 holes



Y-Platte
Y-Plate

Ref.No.
95-310-05
Bez./Desc.
5-Loch 5 holes



Y-Platte
Y-Plate

Ref.No.
95-311-06
Bez./Desc.
5-Loch 5 holes



Y-Platte
Y-Plate

Ref.No.
95-311-05
Bez./Desc.
5-Loch 5 holes



doppel Y-Platte
double Y-Plate

Ref.No.
95-312-23
Bez./Desc.
6-Loch 6 holes



doppel Y-Platte
double Y-Plate

Ref.No.
95-314-30
Bez./Desc.
6-Loch 6 holes



doppel Y-Platte
double Y-Plate

Ref.No.
95-312-07
Bez./Desc.
7-Loch 7 holes



X-Platte
X-Plate

Ref.No.
95-319-50
Bez./Desc.
4-Loch 4 holes

für Trepanation
for trepanation



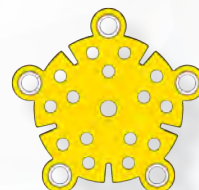
Bohrlochplatte
Burr hole Plate

Ref.No.
95-394-07
Bez./Desc.
Ø 7 mm Ø 7 mm



Bohrlochplatte
Burr hole Plate

Ref.No.
95-394-10
Bez./Desc.
Ø 10 mm Ø 10 mm



Bohrlochplatte
Burr hole Plate

Ref.No.
95-394-14
Bez./Desc.
Ø 14 mm Ø 14 mm

Profil 1.0 mm
Profile 1.0 mm



2.0mm
System

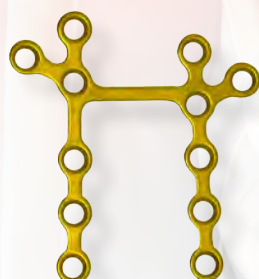
PAULUS LeFort I Platte / PAULUS LeFort I plate

Ref.No.	Bezeichnung / Description
95-395-02	2 mm, links / 2 mm, left
95-395-03	3 mm, links / 3 mm, left
95-395-04	4 mm, links / 4 mm, left
95-395-05	5 mm, links / 5 mm, left
95-395-06	6 mm, links / 6 mm, left
95-395-08	8 mm, links / 8 mm, left
95-395-10	10 mm, links / 10 mm, left
95-395-12	12 mm, links / 12 mm, left



PAULUS LeFort I Platte / PAULUS LeFort I plate

Ref.No.	Bezeichnung / Description
95-396-02	2 mm, rechts / 2 mm, right
95-396-03	3 mm, rechts / 3 mm, right
95-396-04	4 mm, rechts / 4 mm, right
95-396-05	5 mm, rechts / 5 mm, right
95-396-06	6 mm, rechts / 6 mm, right
95-396-08	8 mm, rechts / 8 mm, right
95-396-10	10 mm, rechts / 10 mm, right
95-396-12	12 mm, rechts / 12 mm, right



H Platte / H Plate

Art.Nr. / Ref.No.	Loch / Hole
95-298-04	12 Loch / 12 Hole

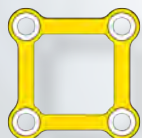
PAULUS LeFort I Platten / Kinnplatten PAULUS LeFort I plate / Chinplates

Art.Nr. / Ref.No.	Dicke / Thickness	l	Dicke. / Thickness	Art.Nr. / Ref.No.
95-392-02	0,6 mm	2 mm	1,0 mm	95-393-02
95-392-03	0,6 mm	3 mm	1,0 mm	95-393-03
95-392-04	0,6 mm	4 mm	1,0 mm	95-393-04
95-392-05	0,6 mm	5 mm	1,0 mm	95-393-05
95-392-06	0,6 mm	6 mm	1,0 mm	95-393-06
95-392-08	0,6 mm	8 mm	1,0 mm	95-393-08
95-392-10	0,6 mm	10 mm	1,0 mm	95-393-10
95-392-12	0,6 mm	12 mm	1,0 mm	95-393-12
95-392-14	0,6 mm	14 mm	1,0 mm	95-393-14



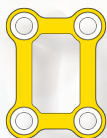
Profil 1.0 mm
Profile 1.0 mm

2.0mm
System



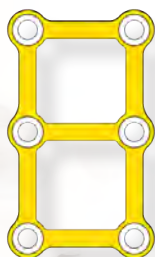
Viereckplatte
Quadro Plate

Ref.No.
95-349-04
Bez./Desc.
2 x 2-Loch 2 x 2 holes



Rechteckplatte
Rectangular Plate

Ref.No.
95-348-04
Bez./Desc.
2 x 2-Loch 2 x 2 holes



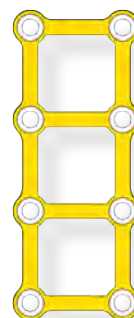
Viereckplatte
Quadro Plate

Ref.No.
95-349-08
Bez./Desc.
3 x 2-Loch 3 x 2 holes



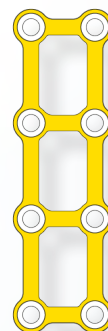
Rechteckplatte
Rectangular Plate

Ref.No.
95-348-08
Bez./Desc.
3 x 2-Loch 3 x 2 holes



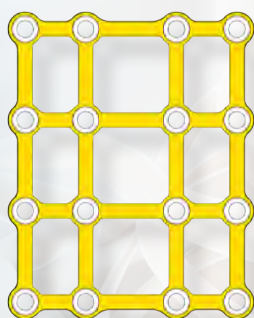
Viereckplatte
Quadro Plate

Ref.No.
95-349-12
Bez./Desc.
4 x 2-Loch 4 x 2 holes



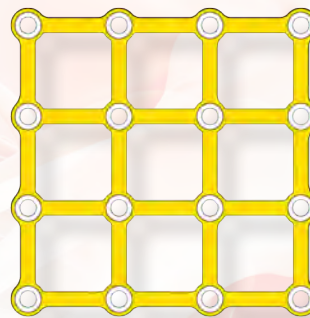
Rechteckplatte
Rectangular Plate

Ref.No.
95-348-12
Bez./Desc.
4 x 2-Loch 4 x 2 holes



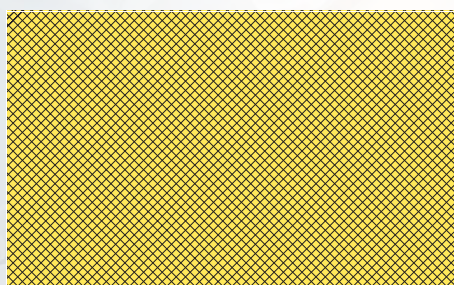
Rechteckplatte
Rectangular Plate

Ref.No.
95-348-20
Bez./Desc.
4 x 4-Loch 4 x 4 holes



Viereckplatte
Quadro Plate

Ref.No.
95-349-20
Bez./Desc.
4 x 4-Loch 4 x 4 holes



Gitter-Platten, TITAN / Mesh Plates, TITANIUM

Ref.No.	Bezeichnung / Description
95-291-71	60 x 60 x 0.1 mm
95-291-72	120 x 60 x 0.1 mm
95-291-73	120 x 120 x 0.1 mm
95-291-74	60 x 60 x 0.2 mm
95-291-75	120 x 60 x 0.2 mm
95-291-76	120 x 120 x 0.2 mm
95-291-77	80 x 50 x 0.3 mm

Bindedraht Titan, Rolle á 10 Meter
binding wire titanium, roll á 10 meters

Ref.No.	Bezeichnung / Description
95-291-84	0,4 mm
95-291-85	0,6 mm
95-291-86	0,8 mm

M - MINI PLATTEN (Profil 1.0 mm) L - LOW PLATTEN (Profil 0.6 mm)
 M - MINI PLATE (Profile 1.0 mm) L - LOW PLATE (Profile 0.6 mm)

2.0mm
System



Viereckplatte
Quadro Plate

Ref.No.
M: 95-349-04 L: 95-297-04
Bez./Desc.
2 x 2-Loch 2 x 2 holes



Viereckplatte
Quadro Plate

Ref.No.
M: 95-349-08 L: 95-297-06
Bez./Desc.
3 x 2-Loch 3 x 2 holes



Viereckplatte
Quadro Plate

Ref.No.
M: 95-349-12 L: 95-297-08
Bez./Desc.
4 x 2-Loch 4 x 2 holes



Rechteckplatte
Rectangular Plate

Ref.No.
M: 95-349-24 L: 95-297-48
Bez./Desc.
4 x 2-Loch 4 x 2 holes



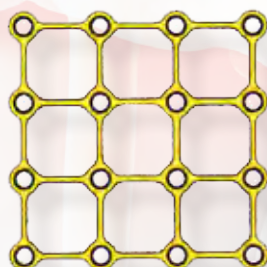
Rechteckplatte
Rectangular Plate

Ref.No.
M: 95-348-04 L: 95-299-04
Bez./Desc.
2 x 2-Loch 2 x 2 holes



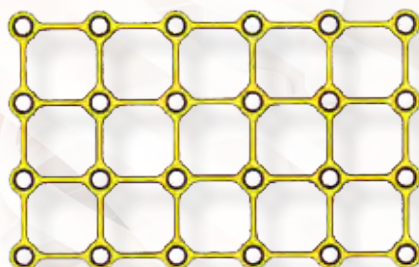
Rechteckplatte
Rectangular Plate

Ref.No.
M: 95-348-08 L: 95-299-06
Bez./Desc.
3 x 2-Loch 3 x 2 holes



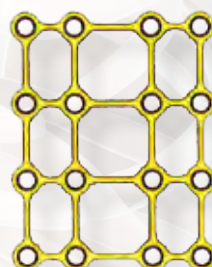
Viereckplatte
Quadro Plate

Ref.No.
M: 95-349-20 L: 95-297-16
Bez./Desc.
4 x 4-Loch 4 x 4 holes



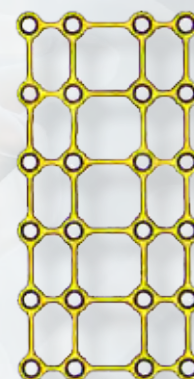
Viereckplatte
Quadro Plate

Ref.No.
M: 95-349-22 L: 95-297-24
Bez./Desc.
6 x 4-Loch 6 x 4 holes



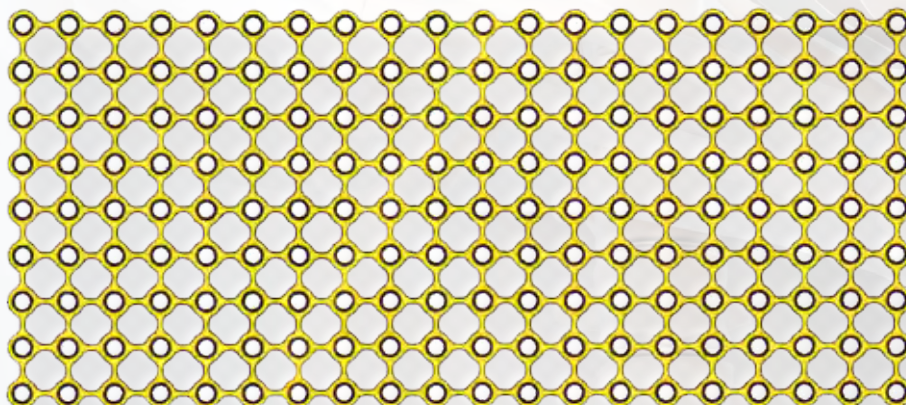
Rechteckplatte
Rectangular Plate

Ref.No.
M: 95-348-20 L: 95-299-08
Bez./Desc.
4 x 4-Loch 4 x 4 holes



Rechteckplatte
Rectangular Plate

Ref.No.
M: 95-348-22 L: 95-299-10
Bez./Desc.
6 x 4-Loch 6 x 4 holes



Titan Mesh
Titanium Mesh

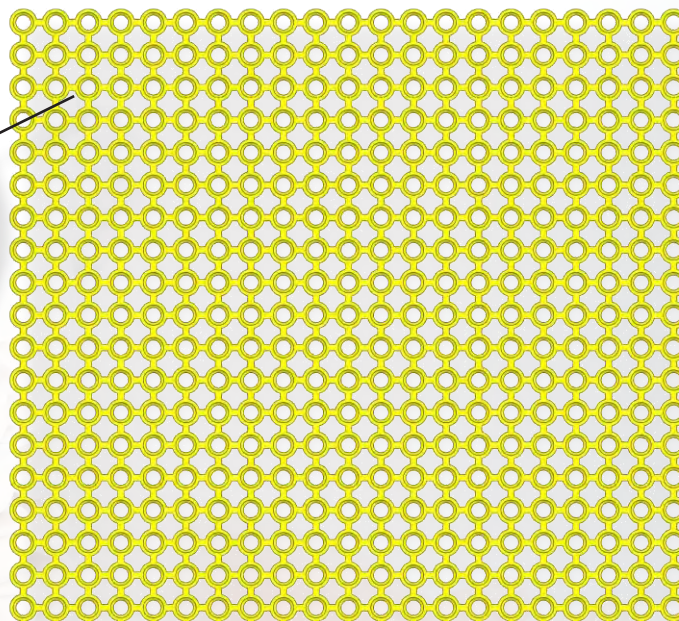
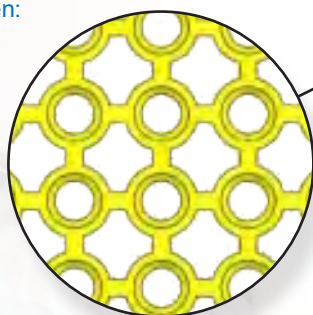
Ref.No.
95-291-79
Bez./Desc.
224 x 77 x 0.55 mm

MESH GEOMETRIE 1

Wichtige technische Daten:

System: 2.0 mm
Plattenstärke: 0,60 mm
Bohrung: 2er Schraubkopf

Wahlweise in Natur
(grau) anodisiert oder
weitere Farben auf
Wunsch erhältlich!



MESH GEOMETRY 1

Important technical data:

System: 2.0 mm
Plate thickness: 0,60 mm
Bore: 2 screw head

Available in natural (grey) anodized or
other colors on available on request!

Mesh Geometrie 1 / System 2.0 mm / Plattenstärke 0,60 mm

Mesh Geometry 1 / System 2.0 mm / plate thickness 0.60 mm

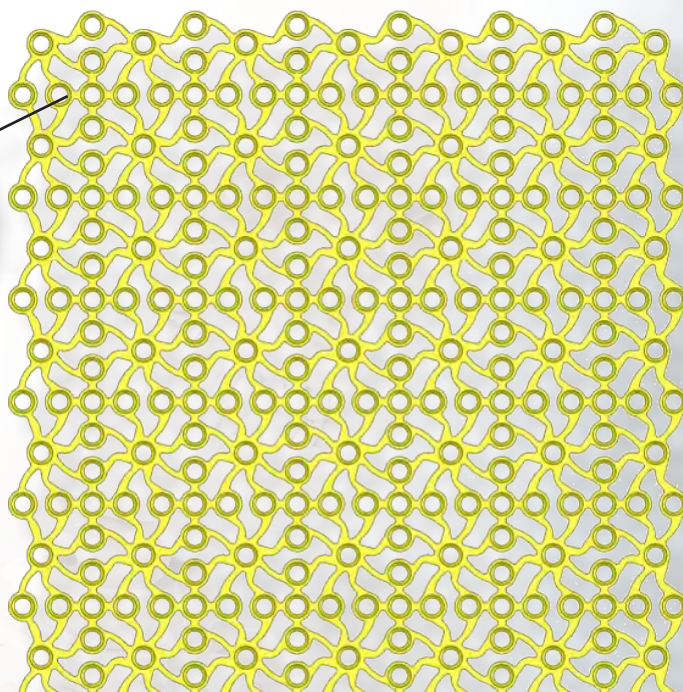
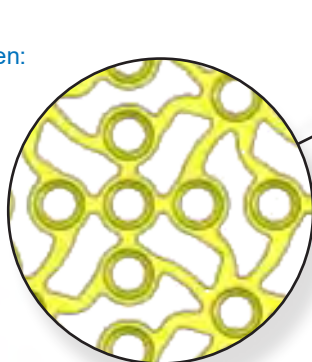
Art.Nr. Ref.No.	Größe / Size	Geometry	Bezeichnung / Description	Bohrung / Drilling
95-820-05	60x40 mm 2,4"x 1,6"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-10	70x50 mm 2,8"x 2,0"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-15	80x60 mm 3,2"x 2,4"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-20	90x70 mm 3,6"x 2,8"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-25	90x90 mm 3,6"x 3,6"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-30	100x100 mm 4,0"x 4,0"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-35	120x80 mm 4,7"x 3,2"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-40	120x90 mm 4,7"x 3,6"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-45	120x100 mm 4,7"x 4,0"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-50	120x120 mm 4,7"x 4,7"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-55	150x100 mm 5,9"x 4,0"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-60	150x120 mm 5,9"x 4,7"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-65	150x150 mm 5,9"x 5,9"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-70	180x150 mm 7,1"x 5,9"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-75	180x180 mm 7,1"x 7,1"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-80	200x150 mm 7,9"x 5,9"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-820-85	200x200 mm 7,9"x 7,9"	1	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head

MESH GEOMETRIE 2

Wichtige technische Daten:

System: 2.0 mm
 Plattenstärke: 0,60 mm
 Bohrung: 2er Schraubkopf

Wahlweise in Natur
 (grau) anodisiert oder
 weitere Farben auf
 Wunsch erhältlich!



2.0mm
 System

MESH GEOMETRY 2

Important technical data:

System: 2.0 mm
 Plate thickness: 0,60 mm
 Bore: 2 screw head

Available in natural (grey) anodized or
 other colors on available on request!

Mesh Geometrie 2 / System 2.0 mm / Plattenstärke 0,60 mm

Mesh Geometry 2 / System 2.0 mm / plate thickness 0.60 mm

Art.Nr. Ref.No.	Größe / Size	Geometry	Bezeichnung / Description	Bohrung / Drilling
95-821-05	60x40 mm 2,4"x 1,6"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-10	70x50 mm 2,8"x 2,0"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-15	80x60 mm 3,2"x 2,4"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-20	90x70 mm 3,6"x 2,8"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-25	90x90 mm 3,6"x 3,6"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-30	100x100 mm 4,0"x 4,0"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-35	120x80 mm 4,7"x 3,2"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-40	120x100 mm 4,7"x 4,0"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-45	120x120 mm 4,7"x 4,7"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-50	150x100 mm 5,9"x 4,0"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-55	150x120 mm 5,9"x 4,7"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-60	150x150 mm 5,9"x 5,9"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-65	180x150 mm 7,1"x 5,9"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-70	180x180 mm 7,1"x 7,1"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-75	200x150 mm 7,9"x 5,9"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-821-80	200x200 mm 7,9"x 7,9"	2	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head

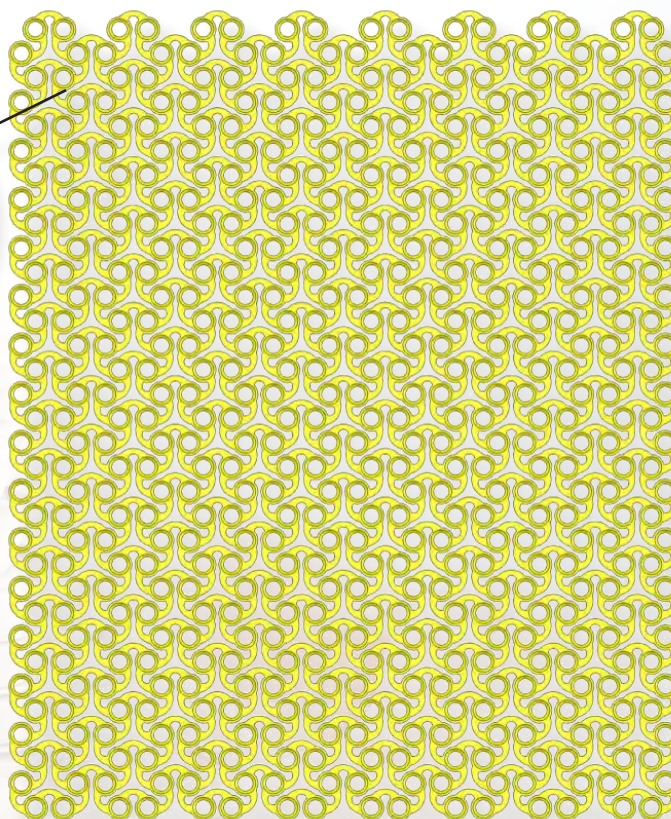


MESH GEOMETRIE 3

Wichtige technische Daten:

System: 2.0 mm
Plattenstärke: 0,60 mm
Bohrung: 2er Schraubkopf

Wahlweise in Natur
(grau) anodisiert oder
weitere Farben auf
Wunsch erhältlich!



MESH GEOMETRY 3

Important technical data:

System: 2.0 mm
Plate thickness: 0,60 mm
Bore: 2 screw head

Available in natural (grey) anodized or
other colors on available on request!

2.0mm
System



Mesh Geometrie 3 / System 2.0 mm / Plattenstärke 0,60 mm

Mesh Geometry 3 / System 2.0 mm / plate thickness 0.60 mm

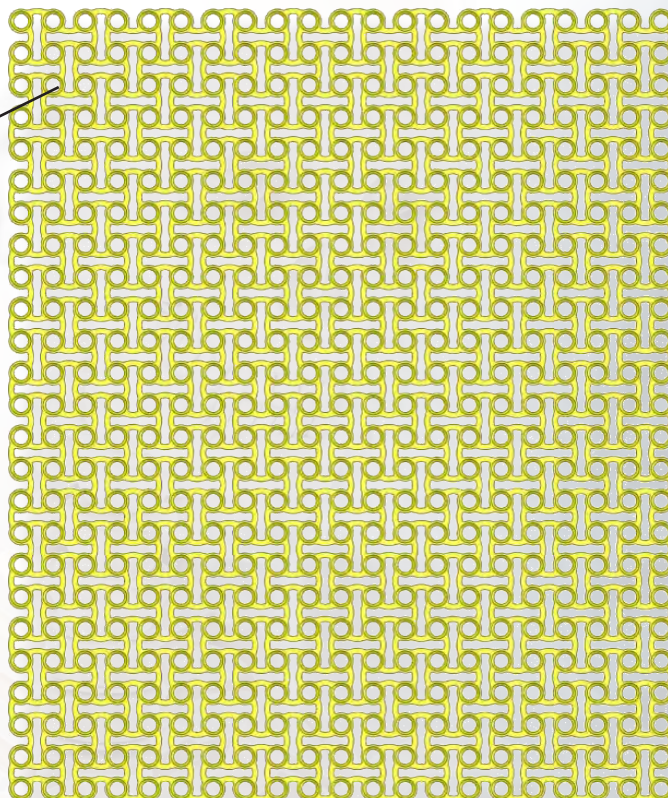
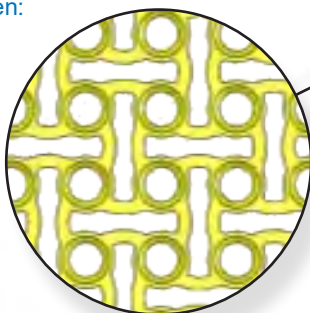
Art.Nr. Ref.No.	Größe / Size	Geometry	Bezeichnung / Description	Bohrung / Drilling
95-822-05	60x40 mm 2,4"x 1,6"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-822-10	70x50 mm 2,8"x 2,0"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-822-15	80x60 mm 3,2"x 2,4"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-822-20	90x70 mm 3,6"x 2,8"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-822-25	90x90 mm 3,6"x 3,6"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-822-30	120x80 mm 4,7"x 3,2"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-822-35	120x90 mm 4,7"x 3,6"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-822-40	120x100 mm 4,7"x 4,0"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-822-45	120x120 mm 4,7"x 4,7"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-822-50	150x100 mm 5,9"x 4,0"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-822-55	150x120 mm 5,9"x 4,7"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-822-60	150x150 mm 5,9"x 5,9"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-822-65	200x150 mm 7,9"x 5,9"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-822-70	200x200 mm 7,9"x 7,9"	3	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head

MESH GEOMETRIE 4

Wichtige technische Daten:

System: 2.0 mm
Plattenstärke: 0,60 mm
Bohrung: 2er Schraubkopf

Wahlweise in Natur
(grau) anodisiert oder
weitere Farben auf
Wunsch erhältlich!



2.0mm
System

MESH GEOMETRY 4

Important technical data:

System: 2.0 mm
Plate thickness: 0,60 mm
Bore: 2 screw head

Available in natural (grey) anodized or
other colors on available on request!

Mesh Geometrie 4 / System 2.0 mm / Plattenstärke 0,60 mm
Mesh Geometry 4 / System 2.0 mm / plate thickness 0.60 mm

Art.Nr. Ref.No.	Größe / Size	Geometry	Bezeichnung / Description	Bohrung / Drilling
95-823-05	100x100 mm 4,0"x 4,0"	4	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-823-10	120x100 mm 4,7"x 4,0"	4	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-823-15	150x120 mm 5,9"x 4,7"	4	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-823-20	150x150 mm 5,9"x 5,9"	4	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head
95-823-25	200x100 mm 7,9"x 4,0"	4	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head



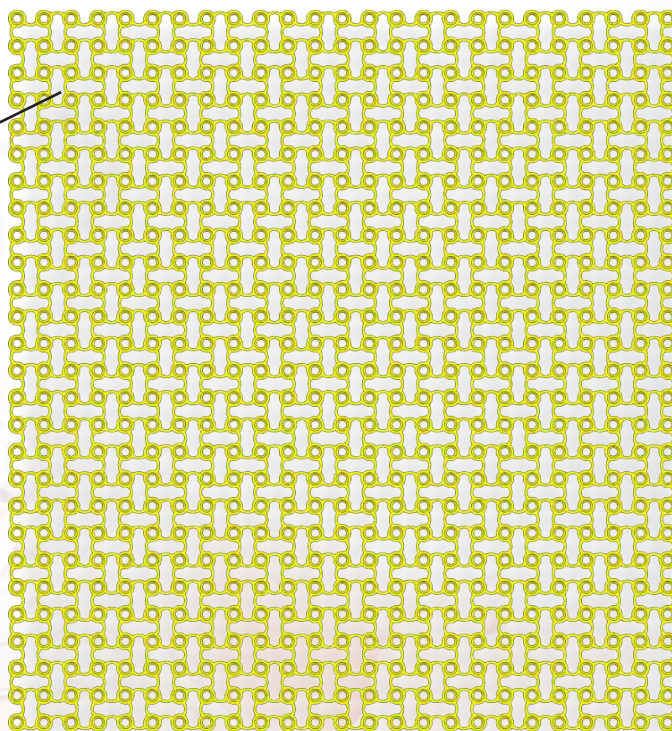
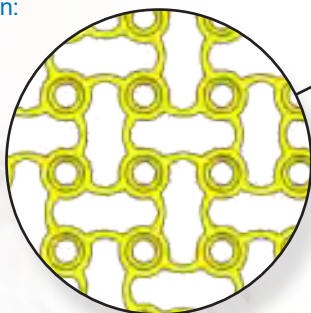
2.0mm
System

MESH GEOMETRIE 11

Wichtige technische Daten:

System: 2.0 mm
Plattenstärke: 0,60 mm
Bohrung: 2er Schraubkopf

Wahlweise in Natur
(grau) anodisiert oder
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MESH GEOMETRY 11

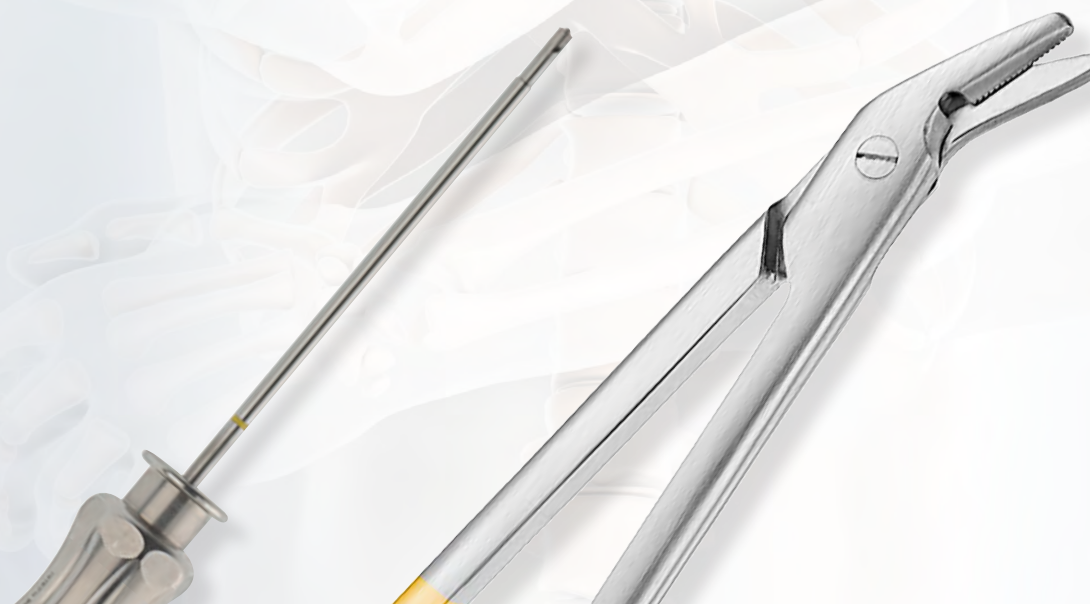
Important technical data:

System: 2.0 mm
Plate thickness: 0,60 mm
Bore: 2 screw head

Available in natural (grey) anodized or
other colors on available on request!

Mesh Geometrie 11 / System 2.0 mm / Plattenstärke 0,60 mm
Mesh Geometry 11 / System 2.0 mm / plate thickness 0.60 mm

Art.Nr. Ref.No.	Größe / Size	Geometry	Bezeichnung / Description	Bohrung / Drilling
95-830-05	50x50 mm 2.0"x 2.0"	11	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubenkopf 2.0 mm Screw head
95-830-10	100x100 mm 4.0"x 4.0"	11	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubenkopf 2.0 mm Screw head
95-830-15	150x150 mm 5.9"x 5.9"	11	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubenkopf 2.0 mm Screw head
95-830-20	200x150 mm 7.9"x 5.9"	11	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubenkopf 2.0 mm Screw head

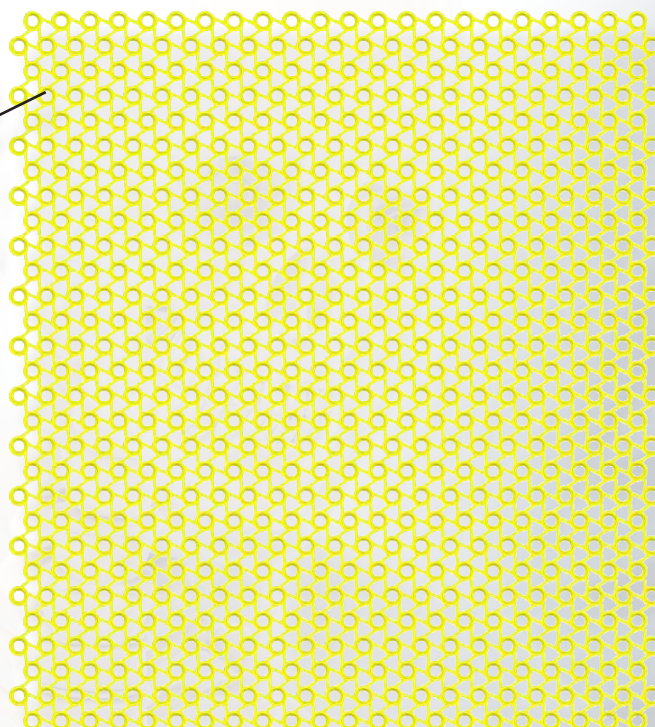
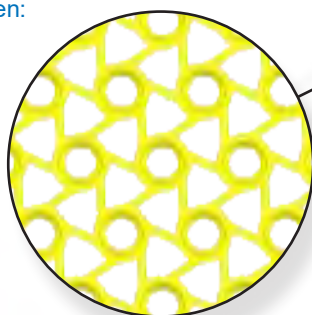


MESH GEOMETRIE 12

Wichtige technische Daten:

System: 2.0 mm
Plattenstärke: 0,60 mm
Bohrung: 2er Schraubkopf

Wahlweise in Natur
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2.0mm
System

MESH GEOMETRY 12

Important technical data:

System: 2.0 mm
Plate thickness: 0,60 mm
Bore: 2 screw head

Available in natural (grey) anodized or
other colors on available on request!

Mesh Geometrie 12 / System 2.0 mm / Plattenstärke 0,60 mm
Mesh Geometry 12 / System 2.0 mm / plate thickness 0.60 mm

Art.Nr. Ref.No.	Größe / Size	Geometry	Bezeichnung / Description	Bohrung / Drilling
95-831-05	150x150 mm 5,9"x 5,9"	12	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubenkopf 2.0 mm Screw head

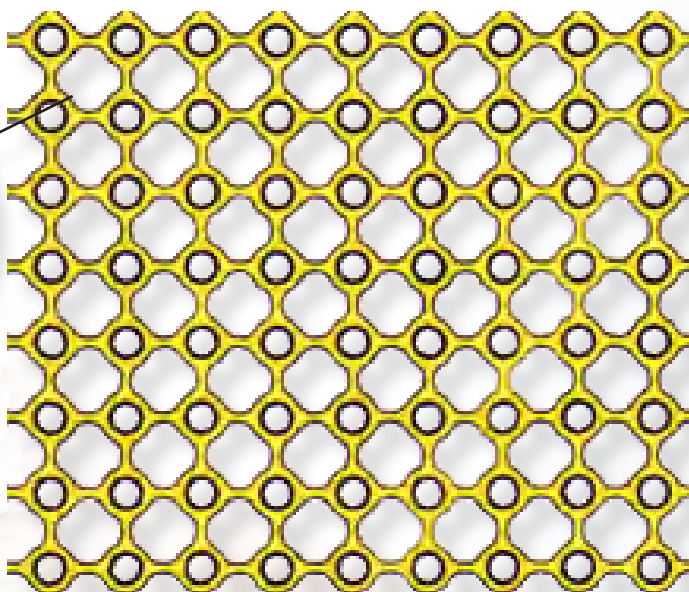
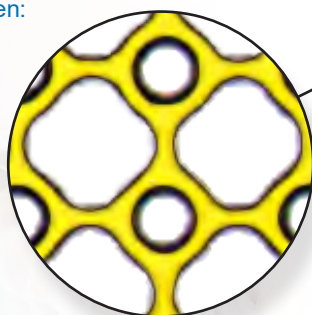


TITAN MESH

Wichtige technische Daten:

System: 2.0 mm
Plattenstärke: 0,55 mm
Bohrung: 2er Schraubkopf

Wahlweise in Natur
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Wunsch erhältlich!



TITANIUM MESH

Important technical data:

System: 2.0 mm
Plate thickness: 0,55 mm
Bore: 2 screw head

Available in natural (grey) anodized or
other colors on available on request!

Mesh / System 2.0 mm / Plattenstärke 0,55 mm
Mesh / System 2.0 mm / plate thickness 0.55 mm

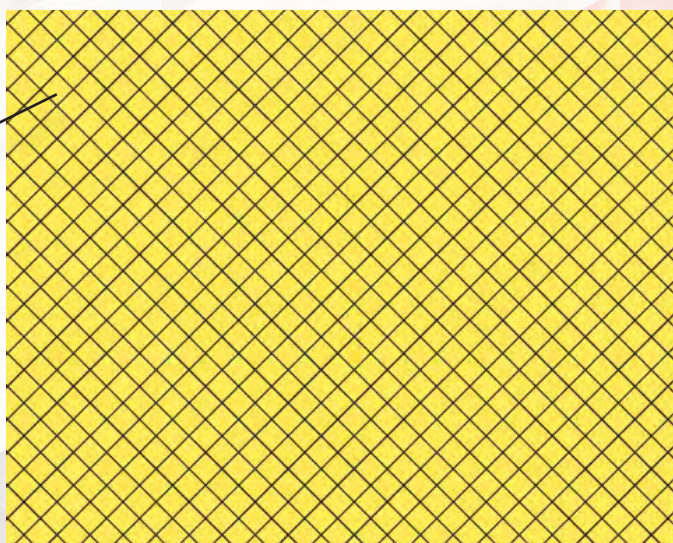
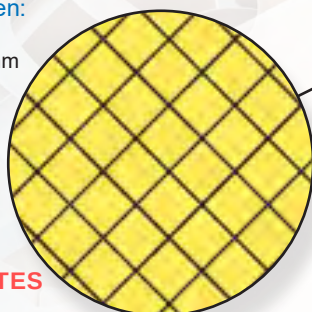
Art.Nr. Ref.No.	Größe / Size	Geometry	Bezeichnung / Description	Bohrung / Drilling
95-291-79	224x77 mm 8,8"x 3,0"	Mesh	System 2.0mm, Plattenstärke 0,55mm System 2.0MM, plate thickness 0,55MM	2.0 mm Schraubenkopf 2.0 mm Screw head

TITAN MESH GITTER-PLATTEN

Wichtige technische Daten:

System: 2.0 mm
Plattenstärke: 0.1 und 0.2 mm

Wahlweise in Natur
(grau) anodisiert oder
weitere Farben auf
Wunsch erhältlich!



TITANIUM MESH-PLATES

Important technical data:

System: 2.0 mm
Plate thickness: 0.1 and 0.2 mm

Available in natural (grey) anodized or
other colors on available on request!

Titan Mesh Gitter Platten / System 2.0 mm / Plattenstärke 0.10 und 0.2 mm
Titanium Meshplates / System 2.0 mm / plate thickness 0.10 and 0.20 mm

Art.Nr. Ref.No.	Größe / Size	Geometry	Bezeichnung / Description	
95-291-71	60x60 mm 2,4"x 2,4"	Gitterplatten Mesh Plates	System 2.0mm, Plattenstärke 0.10mm System 2.0MM, plate thickness 0.10MM	0.10 mm
95-291-72	120x60mm 4,7"x 2,4"	Gitterplatten Mesh Plates	System 2.0mm, Plattenstärke 0.10mm System 2.0MM, plate thickness 0.10MM	
95-291-73	120x120mm 4,7"x 4,7"	Gitterplatten Mesh Plates	System 2.0mm, Plattenstärke 0.10mm System 2.0MM, plate thickness 0.10MM	
95-291-74	60x60mm 2,4"x 2,4"	Gitterplatten Mesh Plates	System 2.0mm, Plattenstärke 0.20mm System 2.0MM, plate thickness 0.20MM	0.20 mm
95-291-75	120x60mm 4,7"x 2,4"	Gitterplatten Mesh Plates	System 2.0mm, Plattenstärke 0.20mm System 2.0MM, plate thickness 0.20MM	
95-291-76	120x120mm 4,7"x 4,7"	Gitterplatten Mesh Plates	System 2.0mm, Plattenstärke 0.20mm System 2.0MM, plate thickness 0.20MM	

TITAN MESH

Wichtige technische Daten:

System: 2.0 mm
 Plattenstärke: 0,60 mm
 Bohrung: 2er Schraubkopf

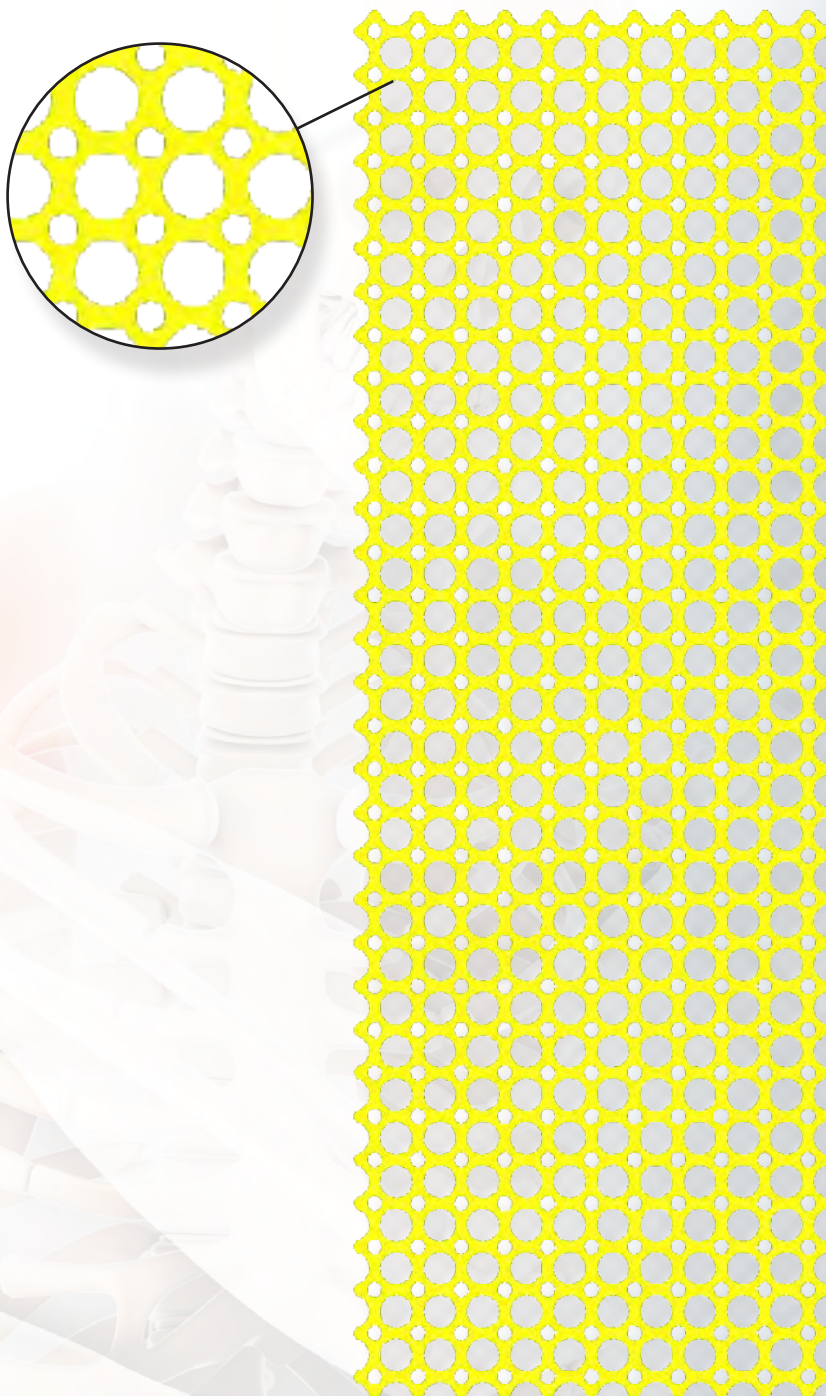
Wahlweise in Natur
 (grau) anodisiert oder
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 Wunsch erhältlich!

TITANIUM MESH

Important technical data:

System: 2.0 mm
 Plate thickness: 0,60 mm
 Bore: 2 screw head

Available in natural (grey) anodized or
 other colors on available on request!



Titan
Mesh

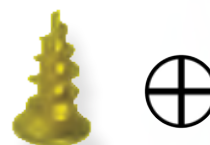


Mesh / System 2.0 mm / Plattenstärke 0,60 mm
 Mesh / System 2.0 mm / plate thickness 0.60 mm

Art.Nr. Ref.No.	Größe / Size	Geometry	Bezeichnung / Description	Bohrung / Drilling
95-832-05	225x80 mm 8,9"x 3,2"	Mesh	System 2.0mm, Plattenstärke 0,60mm System 2.0MM, plate thickness 0,60MM	2.0 mm Schraubkopf 2.0 mm Screw head

Kreuzschlitzschraube (5/PK) / ESD - selbstschneidend, selbsthaltend, self drilling
Cross - drive (5/PK) / ESD - Self cutting, selftapping, selfholding, Self drilling,

Art.Nr. Ref.No.	Bezeichnung / Description
95-403-04	Ø 2.0 x 4 mm / Ø 2.0 x 4 mm
95-403-05	Ø 2.0 x 5 mm / Ø 2.0 x 5 mm
95-403-06	Ø 2.0 x 6 mm / Ø 2.0 x 6 mm
95-403-07	Ø 2.0 x 7 mm / Ø 2.0 x 7 mm
95-403-08	Ø 2.0 x 8 mm / Ø 2.0 x 8 mm
95-403-10	Ø 2.0 x 10 mm / Ø 2.0 x 10 mm



2.0mm
System

Kreuzschlitzschraube
Cross head



Art.Nr. Ref.No.	Bezeichnung / Description
95-401-04	Ø 2.0 x 4 mm / Ø 2.0 x 4 mm
95-401-05	Ø 2.0 x 5 mm / Ø 2.0 x 5 mm
95-401-07	Ø 2.0 x 7 mm / Ø 2.0 x 7 mm
95-401-09	Ø 2.0 x 9 mm / Ø 2.0 x 9 mm
95-401-11	Ø 2.0 x 11 mm / Ø 2.0 x 11 mm
95-401-13	Ø 2.0 x 13 mm / Ø 2.0 x 13 mm
95-401-15	Ø 2.0 x 15 mm / Ø 2.0 x 15 mm
95-401-17	Ø 2.0 x 17 mm / Ø 2.0 x 17 mm
95-411-05	Ø 2.3 x 5 mm Notfallschraube Ø 2.3 x 5 mm Emergency screw
95-411-07	Ø 2.3 x 7 mm Notfallschraube Ø 2.3 x 7 mm Emergency screw

Vierkantschraube
Square head



Art.Nr. Ref.No.	Bezeichnung / Description
95-402-04	Ø 2.0 x 4 mm / Ø 2.0 x 4 mm
95-402-05	Ø 2.0 x 5 mm / Ø 2.0 x 5 mm
95-402-07	Ø 2.0 x 7 mm / Ø 2.0 x 7 mm
95-402-09	Ø 2.0 x 9 mm / Ø 2.0 x 9 mm
95-402-11	Ø 2.0 x 11 mm / Ø 2.0 x 11 mm
95-402-13	Ø 2.0 x 13 mm / Ø 2.0 x 13 mm
95-402-15	Ø 2.0 x 15 mm / Ø 2.0 x 15 mm
95-402-17	Ø 2.0 x 17 mm / Ø 2.0 x 17 mm
95-402-55	Ø 2.3 x 5 mm Notfallschraube Ø 2.3 x 5 mm Emergency screw
95-402-57	Ø 2.3 x 7 mm Notfallschraube Ø 2.3 x 7 mm Emergency screw

Titan
Mesh



Schraubendrehergriff, aus POM Blau
POM Blue Screw-driver handle

Art.Nr. Ref.No.	Bezeichnung / Description
95-120-40	drehbar für Sechskantanschluss turnable, for Hexagonal End
95-120-41	nicht drehbar für Sechskantanschluss not turnable, for Hexagonal End



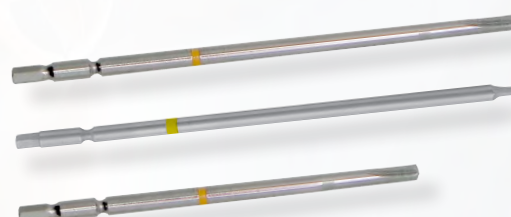
Schraubendrehergriff aus Metall
Metal Screw-driver handle

Art.Nr. Ref.No.	Bezeichnung / Description
95-120-03	drehbar für Sechskantanschluss turnable, for Hexagonal End



Schraubendreherklinge, alleine, selbsthaltend für Ø 2.0 mm Schrauben
Screw-driver blade, selfretaining, for Ø 2.0 mm screws

Art.Nr. Ref.No.	Bezeichnung / Description
95-120-53	für Kreuzschlitzschrauben Ø 2.0 mm, Klingenlänge 10cm for cross lock screws Ø 2.0 mm, Blade length 10cm
95-120-54	für Vierkantschrauben Ø 2.0 mm, Klingenlänge 10cm for square lock screws Ø 2.0 mm, Blade length 10cm
95-120-58	für Kreuzschlitzschrauben Ø 2.0 mm, Klingenlänge 7,5cm for cross lock screws Ø 2.0 mm, Blade length 7,5cm



Kreuzschlitzschraube
Cross head



Vierkantschraube
Square head



Ref.No.	Bez. / Description	Maße / Dimensions
95-401-04	Kreuzschlitzschraube Cross Head Screw	Ø 2.0 x 4 mm
95-401-05	Kreuzschlitzschraube Cross Head Screw	Ø 2.0 x 5 mm
95-401-06	Kreuzschlitzschraube Cross Head Screw	Ø 2.0 x 6 mm
95-401-07	Kreuzschlitzschraube Cross Head Screw	Ø 2.0 x 7 mm
95-401-08	Kreuzschlitzschraube Cross Head Screw	Ø 2.0 x 8 mm
95-401-09	Kreuzschlitzschraube Cross Head Screw	Ø 2.0 x 9 mm
95-401-10	Kreuzschlitzschraube Cross Head Screw	Ø 2.0 x 10 mm
95-401-11	Kreuzschlitzschraube Cross Head Screw	Ø 2.0 x 11 mm
95-401-12	Kreuzschlitzschraube Cross Head Screw	Ø 2.0 x 12 mm
95-401-13	Kreuzschlitzschraube Cross Head Screw	Ø 2.0 x 13 mm
95-401-15	Kreuzschlitzschraube Cross Head Screw	Ø 2.0 x 15 mm
95-401-17	Kreuzschlitzschraube Cross Head Screw	Ø 2.0 x 17 mm

95-411-05	Kreuzschlitz Notfallschraube Cross Head Emergency screw	Ø 2.3 x 5 mm
95-411-07	Kreuzschlitz Notfallschraube Cross Head Emergency screw	Ø 2.3 x 7 mm

Ref.No.	Bez. / Description	Maße / Dimensions
95-402-04	Vierkantschraube Square Head Screw	Ø 2.0 x 4 mm
95-402-05	Vierkantschraube Square Head Screw	Ø 2.0 x 5 mm
95-402-07	Vierkantschraube Square Head Screw	Ø 2.0 x 7mm
95-402-09	Vierkantschraube Square Head Screw	Ø 2.0 x 9 mm
95-402-11	Vierkantschraube Square Head Screw	Ø 2.0 x 11 mm
95-402-13	Vierkantschraube Square Head Screw	Ø 2.0 x 13 mm
95-402-15	Vierkantschraube Square Head Screw	Ø 2.0 x 15 mm
95-402-17	Vierkantschraube Square Head Screw	Ø 2.0 x 17 mm

95-402-55	Vierkant Notfallschraube Square Head Emergency screw	Ø 2.3 x 5 mm
95-402-57	Vierkant Notfallschraube Square Head Emergency screw	Ø 2.3 x 7 mm

2.0mm
System



2.0mm
System



Ref.No.	Bezeichnung / Description
95-501-17	Plattenschneidezange 18 cm, mit Hartmetall Plate cutting pliers 18 cm, with Tungsten Carbide inserts



Ref.No.	Bezeichnung / Description
95-406-15	Flachzange, 13,5 cm Flat pliers, 13,5 cm



Ref.No.	Bezeichnung / Description
95-050-07	Plattenbiegezange ADERER 13 cm Plate bending pliers ADERER 13 cm



Ref.No.	Bezeichnung / Description
95-051-15	Plattenbiegezange 13,5 cm, mit Stift Plate bending pliers 13,5 cm, with pin



Ref.No.	Bezeichnung / Description
95-153-01	Platten/Schrauben-Haltepinzette, TITAN, 15 cm Plates and screws holding forceps, TITANIUM, 15 cm

INTRAMAXILÄRE FIXATIONSSCHRAUBE (IMF)
INTRAMAXILLARY FIXATION SCREW (IMF)

Intramaxiläre Fixationsschraube (IMF)
 Intramaxillary fixation screw (IMF)



Ref.No.	Bezeichnung / Description
95-480-08	IMF-Schraube 2.0x8mm, Titan, Kreuzschlitz, selbstbohrend IMF-Screw 2.0x8mm, Titanium cross drive, self-drilling
95-480-10	IMF-Schraube 2.0x10mm, Titan, Kreuzschlitz, selbstbohrend IMF-Screw 2.0x10mm, Titanium cross drive, self-drilling
95-480-12	IMF-Schraube 2.0x12mm, Titan, Kreuzschlitz, selbstbohrend IMF-Screw 2.0x12mm, Titanium cross drive, self-drilling
95-480-14	IMF-Schraube 2.0x14mm, Titan, Kreuzschlitz, selbstbohrend IMF-Screw 2.0x14mm, Titanium cross drive, self-drilling

2.0mm
System

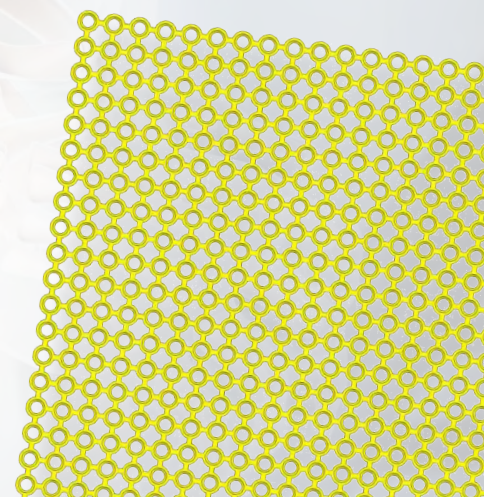
Bindendraht Titan, Rolle á 10 Meter
 binding wire titanium, roll á 10 meters



Ref.No.	Bezeichnung / Description
95-291-83	Bindendraht Titan, 0,5 mm Binding wire Titanium, 0,5 mm
95-291-84	Bindendraht Titan, 0,4 mm Binding wire Titanium, 0,4 mm
95-291-85	Bindendraht Titan, 0,6 mm Binding wire Titanium, 0,6 mm



Art.Nr.	Ref.No.	Bez. / Description
95-070-05		TC Schere TC Scissors



2.0mm
System



Ref.No.	Bezeichnung / Description
95-120-13	Schraubendreher, mit Metallgriff, drehbar, selbsthaltend, 2.0mm Kreuzschlitzschrauben Screw-driver, with metal handle turnable, selfretaining, for cross lock screws Ø 2.0 mm

Ref.No.	Bezeichnung / Description
95-120-23	Schraubendreher, mit Metallgriff, drehbar, selbsthaltend, für Vierkantschrauben Ø 2.0 mm Screw-driver, with metal handle turnable, selfretaining, for square lock screws Ø 2.0 mm



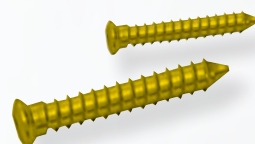
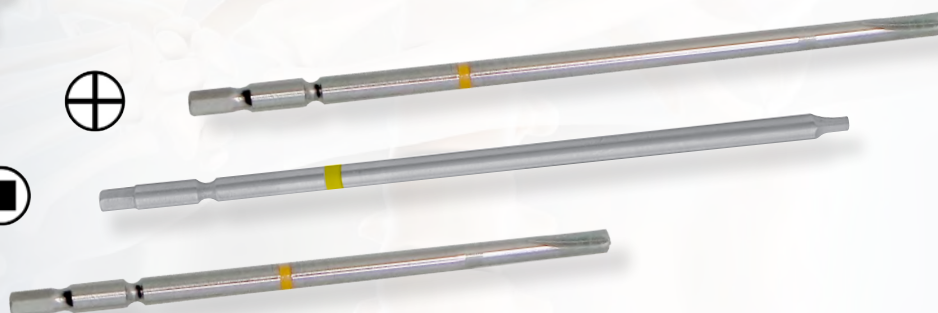
Ref.No.	Bezeichnung / Description
95-120-03	Schraubendrehergriff aus Metall für Sechskantanschluß Metal Screw-driver handle for Hexagonal End

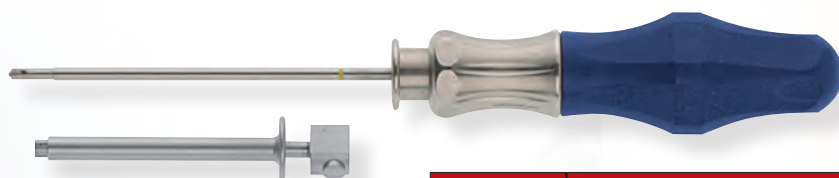


Schraubendreherklinge, alleine, selbsthaltend für Ø 2.0 mm Schrauben
Screw-driver blade, selfretaining, for Ø 2.0 mm screws



Art.Nr.	Ref.No.	Bezeichnung / Description
	95-120-53	für Kreuzschlitzschrauben Ø 2.0 mm, Klingenlänge 10cm for cross lock screws Ø 2.0 mm, Blade length 10cm
	95-120-54	für Vierkantschrauben Ø 2.0 mm, Klingenlänge 10cm for square lock screws Ø 2.0 mm, Blade length 10cm
	95-120-58	für Kreuzschlitzschrauben Ø 2.0 mm, Klingenlänge 7,5cm for cross lock screws Ø 2.0 mm, Blade length 7,5cm

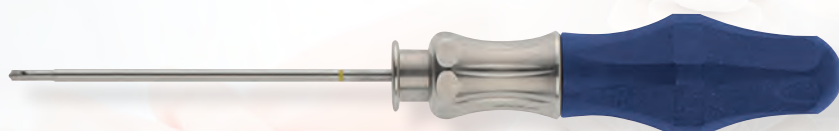




Ref.No.	Bezeichnung / Description
95-120-64	Schraubendreher, Kreuzschlitz, drehbar, selbsthaltend für Schrauben Ø 2.0 mm mit Haltevorrichtung für Schraubendreher Screw-driver, crosslock, selfretaining, for screws Ø 2.0 mm with holding device for screwdriver

Ref.No.	Bezeichnung / Description
95-120-65	Schraubendreher, Kreuzschlitz, fest, selbsthaltend für Schrauben Ø 2.0 mm mit Haltevorrichtung für Schraubendreher Screw-driver, crosslock, selfretaining, firm for screws Ø 2.0 mm with holding device for screwdriver

2.0mm
System



Ref.No.	Bezeichnung / Description
95-120-10	Schraubendreher, Kreuzschlitz, drehbar, selbsthaltend für Schrauben Ø 2.0 mm Screw-driver, crosslock, selfretaining, for screws Ø 2.0 mm

Ref.No.	Bezeichnung / Description
95-120-11	Schraubendreher, Kreuzschlitz, fest, selbsthaltend für Schrauben Ø 2.0 mm Screw-driver, crosslock, selfretaining, firm for screws Ø 2.0 mm



Ref.No.	Bezeichnung / Description
95-120-20	Schraubendreher, Vierkant, drehbar, selbsthaltend für Schrauben 2.0 mm Screw-driver, crosslock, turnable, selfretaining, for screws Ø 2.0 mm

Ref.No.	Bezeichnung / Description
95-120-21	Schraubendreher, Vierkant, fest, selbsthaltend für Schrauben 2.0 mm Screw-driver, crosslock, selfretaining, firm for screws Ø 2.0 mm



Ref.No.	Bezeichnung / Description
95-120-40	Schraubendrehergriff, aus POM Blau, drehbar für Sechskantanschluß POM Blue Screw-driver handle, turnable, for Hexagonal End

Ref.No.	Bezeichnung / Description
95-120-41	Schraubendrehergriff, aus POM Blau, nicht drehbar für Sechskantanschluß POM Blue Screw-driver handle, not turnable, for Hexagonal End



Art.Nr. Ref.No.	Bezeichnung Description	Ansatz Approach
95-200-00	Spiralbohrer 1.5 x 50mm für Schrauben bis 7mm Länge Twist Drill 1.5 x 50mm for screws up to 7mm length	Stryker Stryker
95-200-20	Spiralbohrer 1.5 x 50mm für Schrauben bis 20mm Länge Twist Drill 1.5 x 50mm for screws up to 20mm length	Stryker Stryker

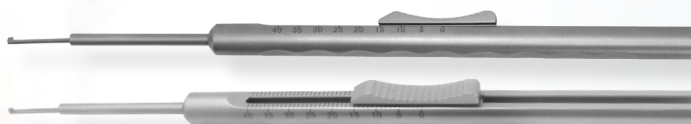
Art.Nr. Ref.No.	Bezeichnung Description	Ansatz Approach
95-200-30	Spiralbohrer 1.5 x 70mm für Schrauben bis 7mm Länge Twist Drill 1.5 x 70mm for screws up to 7mm length	Stryker Stryker
95-200-40	Spiralbohrer 1.5 x 105mm für Schrauben bis 20mm Länge Twist Drill 1.5 x 105mm for screws up to 20mm length	Stryker Stryker



Ref.No.	Bezeichnung / Description
95-120-52	Haltevorrichtung, für Schraubendreher Klinge für Schrauben mit Schlitz und Bohrung, für Titanschrauben Ø 2.0 mm Screw-holding device for screw driver blades single slot for Titan screws Ø 2.0 mm



Ref.No.	Bezeichnung / Description
95-513-05	Tiefenmesser, Messtiefe 40mm Depth Gauge, measuring depth 40mm



Art.Nr. Ref.No.	Bezeichnung Description
95-803-00	Transbukale Bohrhilfe für Schraubendreher mit Haltevorrichtung, Set Transbuccal drilling guide for screws-driver with holding sleeve, set

Art.Nr. Ref.No.	Bezeichnung Description
95-803-50	Transbukale Bohrhilfe für Schraubendreher ohne Haltevorrichtung, Set Transbuccal drilling guide for screws-driver without holding sleeve, set



Komplett Set Beispiel

- Sterilcontainer Deckel gelocht
- Implantate Einsatz
- Instrumenten Einsatz
- Boden gelocht / ungelocht

Complete set example

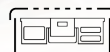
- Sterile container Lid perforated
- Implants Tray
- Instruments Tray
- Bottom perforated / unperforated



Deckel gelocht
Boden ungelocht
Lid perforated
Bottom non perforated



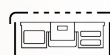
außen · outside
310 x 190 x 105 mm
innen · inside
280 x 180 x 100 mm
gewicht / weight
960 g
99-510-100A
99-520-100A
99-530-100A
99-540-100A
99-550-100A
99-560-100A



Deckel gelocht
Boden gelocht
Lid perforated
Bottom perforated



außen · outside
310 x 190 x 105 mm
innen · inside
280 x 180 x 95 mm
gewicht / weight
960 g
99-511-100A
99-521-100A
99-531-100A
99-541-100A
99-551-100A
99-561-100A



2.3 mm System

FRAKTUR PLATTEN

FRACTURE PLATES

2.3mm
System



Maxilla

Processus condylaris

Angulus mandibulare

Mandibula

Cranium



Profil 1.5 mm
Profile 1.5 mm



Lochplatte kurzer Stieg
Hole Plate short Stem

Ref.No.	Hole
95-750-02	4



Lochplatte mittlerer Stieg
Hole Plate medium stem

Ref.No.	Hole
95-750-06	4



Lochplatte langer Stieg
Hole Plate long stem

Ref.No.	Hole
95-750-04	4



Lochplatte extra langer Stieg
Hole Plate extra long stem

Ref.No.	Hole
95-750-07	4

2.3mm
System



Lochplatte kurzer Stieg
Hole Plate short Stem

Ref.No.	Hole
95-750-08	6



Lochplatte mittlerer Stieg
Hole Plate medium stem

Ref.No.	Hole
95-750-10	6



Lochplatte langer Stieg
Hole Plate long stem

Ref.No.	Hole
95-750-12	6



Lochplatte mittlerer Stieg
Hole Plate medium Stem

Ref.No.	Hole
95-750-18	8



Lochplatte ohne Stieg
Hole Plate without stem

Ref.No.	Hole
95-750-32	14



Lochplatte C - Form mittlerer Stieg
Hole Plate C - Shape Medium Stem

Ref.No.	Hole
95-753-04	4



Lochplatte C - Form langer Stieg
Hole Plate C - Shape long Stem

Ref.No.	Hole
95-753-06	4



Unterkieferwinkelplatte
Mandibular angle plate

Ref.No.	Hole
95-752-50	6



Lochplatte für aveolare Kompression kurzer Schaft
Hole Plate for aveolar compression short stem

Ref.No.	Hole
95-751-02	4



Lochplatte für aveolaren Druckmittelschaft
Hole Plate for aveolar compression medium stem

Ref.No.	Hole
95-751-06	4



Art.Nr. Ref.No.	Bezeichnung Description	Maße Dimension
95-422-06	2.3 mm HEX Schrauben (5/PK) 2.3 mm HEX - screws (5/PK)	2.3x6,0 mm 2.3x6,0 mm
95-422-08	2.3 mm HEX Schrauben (5/PK) 2.3 mm HEX - screws (5/PK)	2.3x8,0 mm 2.3x8,0 mm
95-422-10	2.3 mm HEX Schrauben (5/PK) 2.3 mm HEX - screws (5/PK)	2.3x10,0 mm 2.3x10,0 mm
95-422-12	2.3 mm HEX Schrauben (5/PK) 2.3 mm HEX - screws (5/PK)	2.3x12,0 mm 2.3x12,0 mm
95-422-14	2.3 mm HEX Schrauben (5/PK) 2.3 mm HEX - screws (5/PK)	2.3x14,0 mm 2.3x14,0 mm
95-422-16	2.3 mm HEX Schrauben (5/PK) 2.3 mm HEX - screws (5/PK)	2.3x16,0 mm 2.3x16,0 mm
95-422-18	2.3 mm HEX Schrauben (5/PK) 2.3 mm HEX - screws (5/PK)	2.3x18,0 mm 2.3x18,0 mm
95-422-20	2.3 mm HEX Schrauben (5/PK) 2.3 mm HEX - screws (5/PK)	2.3x20,0 mm 2.3x20,0 mm
95-422-22	2.3 mm HEX Schrauben (5/PK) 2.3 mm HEX - screws (5/PK)	2.3x22,0 mm 2.3x22,0 mm

Art.Nr. Ref.No.	Bezeichnung Description	Maße Dimension
95-740-07	2,7 mm HEX Schrauben (5/PK) 2,7 mm HEX - screws (5/PK)	2,7x6,0 mm 2,7x6,0 mm
95-740-09	2,7 mm HEX Schrauben (5/PK) 2,7 mm HEX - screws (5/PK)	2,7x8,0 mm 2,7x8,0 mm
95-740-11	2,7 mm HEX Schrauben (5/PK) 2,7 mm HEX - screws (5/PK)	2,7x10,0 mm 2,7x10,0 mm
95-740-13	2,7 mm HEX Schrauben (5/PK) 2,7 mm HEX - screws (5/PK)	2,7x12,0 mm 2,7x12,0 mm
95-740-15	2,7 mm HEX Schrauben (5/PK) 2,7 mm HEX - screws (5/PK)	2,7x14,0 mm 2,7x14,0 mm
95-740-16	2,7 mm HEX Schrauben (5/PK) 2,7 mm HEX - screws (5/PK)	2,7x16,0 mm 2,7x16,0 mm
95-740-18	2,7 mm HEX Schrauben (5/PK) 2,7 mm HEX - screws (5/PK)	2,7x18,0 mm 2,7x18,0 mm
95-740-20	2,7 mm HEX Schrauben (5/PK) 2,7 mm HEX - screws (5/PK)	2,7x20,0 mm 2,7x20,0 mm
95-740-22	2,7 mm HEX Schrauben (5/PK) 2,7 mm HEX - screws (5/PK)	2,7x22,0 mm 2,7x22,0 mm

2.3mm
System



Art.Nr. Ref.No.	Bezeichnung Description	Maße Dimension
95-741-07	3,0 mm Sicherheitsschrauben (5/PK) 3.0 mm Emergency HEX - screws (5/PK)	3,0x6 mm 3,0x6 mm
95-741-09	3,0 mm Sicherheitsschrauben (5/PK) 3.0 mm Emergency HEX - screws (5/PK)	3,0x8 mm 3,0x8 mm
95-741-11	3,0 mm Sicherheitsschrauben (5/PK) 3.0 mm Emergency HEX - screws (5/PK)	3,0x10 mm 3,0x10 mm
95-741-13	3,0 mm Sicherheitsschrauben (5/PK) 3.0 mm Emergency HEX - screws (5/PK)	3,0x12 mm 3,0x12 mm



Art.Nr. Ref.No.	Bezeichnung Description	Ansatz Approach
95-218-26	Spiralbohrer 1,8 x 98mm für 2.3 mm Schrauben Twist Drill 1,8 x 98mm for 2.3 mm screws	Stryker Stryker

Art.Nr. Ref.No.	Bezeichnung Description	Ansatz Approach
95-218-29	Spiralbohrer 1,8 x 95mm für 2.3 mm Schrauben Twist Drill 1,8 x 95mm for 2.3 mm screws	AO AO

Art.Nr. Ref.No.	Bezeichnung Description	Ansatz Approach
95-218-30	Spiralbohrer 1,8 x 80mm für 2.3 mm Schrauben Twist Drill 1,8 x 80mm for 2.3 mm screws	DENTAL DENTAL

Art.Nr. Ref.No.	Bezeichnung Description	Ansatz Approach
95-218-28	Spiralbohrer 2.0 x 105mm für 2,7 mm Schrauben Twist Drill 2.0 x 105mm for 2,7 mm screws	Stryker Stryker

Art.Nr. Ref.No.	Bezeichnung Description	Ansatz Approach
95-218-35	Spiralbohrer 2.0 x 103mm für 2,7 mm Schrauben Twist Drill 2.0 x 103mm for 2,7 mm screws	AO AO

2.3mm
System



Ref.No.	Bezeichnung / Description
95-803-11	Trocar Trocar

Ref.No.	Bezeichnung / Description
95-803-02	Bohrer Einsatz zentrisch Drill Guide Centric

Ref.No.	Bezeichnung / Description
95-803-01	Bohrer Einsatz exzentrisch Drill Guide excentric

Ref.No.	Bezeichnung / Description
95-803-12	Wangenhalter Cheek Retraktor

Ref.No.	Bezeichnung / Description
95-803-52	Handgriff für transbukale Handle for transbuccal

Ref.No.	Bezeichnung / Description
95-804-00	Transbukale Bohrhilfe für Schraubenzieher, komplett Transbuccal Drilling guide for screw driver, complete



Ref.No.	Bezeichnung / Description
95-803-40	BOHRERFÜHRUNG Einsatz zentrisch DRILL GUIDE Insert Centric

Ref.No.	Bezeichnung / Description
95-803-45	BOHRERFÜHRUNG Einsatz exzentrisch DRILL GUIDE Insert excentric



Ref.No.	Bezeichnung / Description
95-803-35	BOHRERFÜHRUNG DOPPELENDIG zentrisch / exzentrisch, komplett DRILL GUIDE DOUBLE END centric / excentric, complete

Ref.No.	Bezeichnung / Description
95-060-45	Plattenschneider TC 22,5cm Plate Cutter TC 22,5cm



2.3mm
System

Ref.No.	Bezeichnung / Description
95-120-19	Schraubendreher abnehmbare Klinge, HEX-Antrieb Screwdriver removable blade HEX Drive

Ref.No.	Bez. / Description
95-120-57	Klinge Sechskantantrieb 2.3 / 2.7 System Klingenlänge 10cm Blade Hex Drive 2.3 / 2.7 System Blade length 10cm

Ref.No.	Bez. / Description
95-120-40	Handgriff, abnehmbar Handle, removable



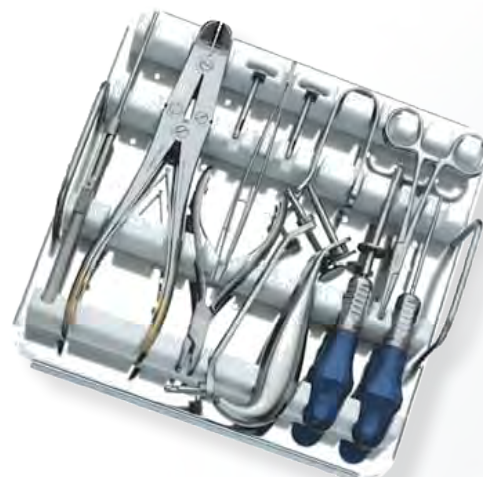
Tiefenmessgerät / Depth gauge

Ref.No.	Bezeichnung / Description
95-153-02	Platten/Schrauben-Haltepinzette Plates and screws holding forceps

Art.Nr. Ref.No.
95-513-05
Bezeichnung / Description
Messtiefe 40mm Meas.depth 40 mm

Ref.No.	Bezeichnung / Description
86-0230-030	Plattenbiegezange mit Stift Plate Bending Plier with pin

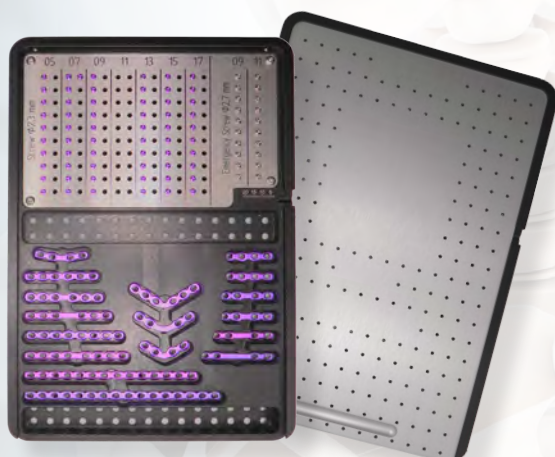




2.3mm
System

Ref.No.	Bezeichnung / Description
95-450-87	Implantat für 2.3 System (leer) Implant 2.3 System (empty)

Ref.No.	Bezeichnung / Description
95-450-89	Instrumentenablage für 2.3 System (leer) Instrument Tray for 2.3 System (empty)



Komplett Set Beispiel

- Sterilcontainer Deckel
- Implantate Tray
- Instrumenten Tray
- Boden gelocht / ungelocht

Complete set example

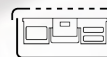
- Sterile container Lid
- Implants Tray
- Instruments Tray
- Bottom perforated / unperforated



Ref.No.	Bezeichnung / Description
95-750-01	Implantat für 2.3 System (leer) Implant 2.3 System (empty)



Deckel gelocht
Boden ungelocht
Lid perforated
Bottom non perforated



außen · outside
310 x 190 x 105 mm
innen · inside
280 x 180 x 100 mm
gewicht / weight
960 g
99-510-100A
99-520-100A
99-530-100A
99-540-100A
99-550-100A
99-560-100A

Art.Nr. Ref.No.	Bezeichnung Description	Farbe Color
99-310-150	Sterilcontainer komplett 285 x 280 x 150 mm Sterilizing Container complete 285 x 280 x 150 mm	
99-320-150	Sterilcontainer komplett 285 x 280 x 150 mm Sterilizing Container complete 285 x 280 x 150 mm	Yellow
99-330-150	Sterilcontainer komplett 285 x 280 x 150 mm Sterilizing Container complete 285 x 280 x 150 mm	Red
99-340-150	Sterilcontainer komplett 285 x 280 x 150 mm Sterilizing Container complete 285 x 280 x 150 mm	Blue
99-350-150	Sterilcontainer komplett 285 x 280 x 150 mm Sterilizing Container complete 285 x 280 x 150 mm	Green
99-360-150	Sterilcontainer komplett 285 x 280 x 150 mm Sterilizing Container complete 285 x 280 x 150 mm	Black



Deckel gelocht
Boden gelocht
Lid perforated
Bottom perforated



außen · outside
310 x 190 x 105 mm
innen · inside
280 x 180 x 95 mm
gewicht / weight
960 g
99-511-100A
99-521-100A
99-531-100A
99-541-100A
99-551-100A
99-561-100A



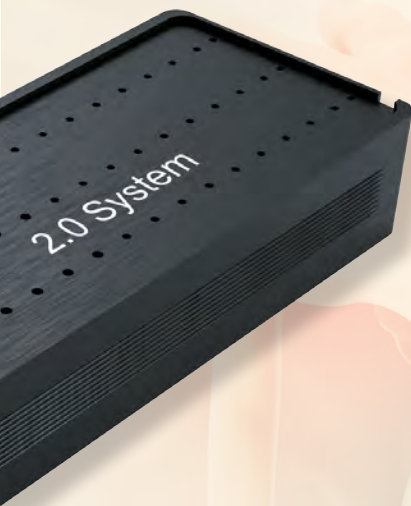
2.7 mm System

**UNTERKIEFERREKONSTRUKTION, UNTERKIEFERFRAKTUREN,
TUMOR-CHIRURGIE, TRAUMA, MANDIBLE**

**MANDIBLE PLATE SURGERY (RECONSTRUCTION PLATES)
MANDIBULAR RECONSTRUCTION
MAXILLARY OSTEOSYNTHESIS CRANIO-MAXILLOFACIAL
Fracture of the lower jaw, MAXILLOMANDIBULAR FIXATION (MMF)**



2,7mm
System



Angulus mandibulare

Processus condylaris

Mandibula

Cranium



Profil 2.2 mm
Profile 2.2 mm

Lochplatte, gerade
Hole plate, straight

Ref.No.	Loch / Hole
95-710-08	8



Lochplatte, gerade
Hole plate, straight

Ref.No.	Loch / Hole
95-710-11	11



Lochplatte, gerade
Hole plate, straight

Ref.No.	Loch / Hole
95-710-14	14



Lochplatte, gerade
Hole plate, straight

Ref.No.	Loch / Hole
95-710-17	17



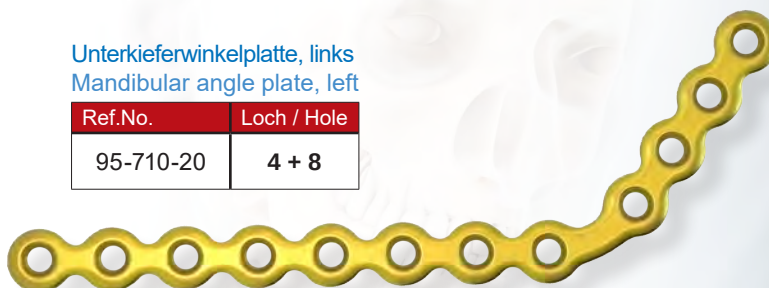
2,7mm
System



Profil 2.2 mm
Profile 2.2 mm

Unterkieferwinkelplatte, links
Mandibular angle plate, left

Ref.No.	Loch / Hole
95-710-20	4 + 8



Unterkieferwinkelplatte, rechts
Mandibular angle plate, right

Ref.No.	Loch / Hole
95-710-21	4 + 8



Unterkieferwinkelplatte, links
Mandibular angle plate, left

Ref.No.	Loch / Hole
95-710-22	4 + 11



Unterkieferwinkelplatte, rechts
Mandibular angle plate, right

Ref.No.	Loch / Hole
95-710-23	4 + 11



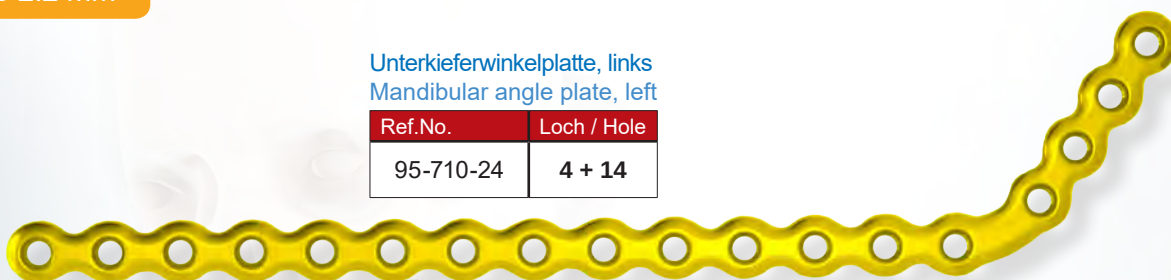
2,7mm
System



Profil 2.2 mm
Profile 2.2 mm

Unterkieferwinkelplatte, links
Mandibular angle plate, left

Ref.No.	Loch / Hole
95-710-24	4 + 14



Unterkieferwinkelplatte, rechts
Mandibular angle plate, right

Ref.No.	Loch / Hole
95-710-25	4 + 14



Unterkieferwinkelplatte, links
Mandibular angle plate, left

Ref.No.	Loch / Hole
95-710-26	6 + 14



Unterkieferwinkelplatte, rechts
Mandibular angle plate, right

Ref.No.	Loch / Hole
95-710-27	6 + 14



Platte zur Rekonstruktion des Unterkiefers
Full mandibular reconstruction plate

Ref.No.	Loch / Hole
95-710-30	4 + 17 + 4



2,7mm
System



Profil 2.2 mm
Profile 2.2 mm

Platte zur Rekonstruktion des Unterkiefers
Full mandibular reconstruction plate

Ref.No.	Loch / Hole
95-710-29	4 + 19 + 4

Platte zur Rekonstruktion des Unterkiefers
Full mandibular reconstruction plate

Ref.No.	Loch / Hole
95-710-50	6 + 17 + 6

Platte zur Rekonstruktion des Unterkiefers
Full mandibular reconstruction plate

Ref.No.	Loch / Hole
95-710-51	6 + 19 + 6

2,7mm
System



Gelenkkopfaufsatz mit Kugel Ø11,0 mm inkl. 2 Schrauben
Rod end cap with ball Ø11.0 mm incl. 2 screws

Ref.No.	Bezeichnung / Description
95-710-90	Gelenkkopfaufsatz mit Kugel Ø11,0 mm inkl. 2 Schrauben Rod end cap with ball Ø11.0 mm incl. 2 screws

Profil 2.2 mm
Profile 2.2 mm

Loch gerade
hole straight

Ref.No.	Loch / Hole
95-720-00	4 + 3 + 4



Loch gerade
hole straight

Ref.No.	Loch / Hole
95-720-01	4 + 5 + 4



Loch gerade
hole straight

Ref.No.	Loch / Hole
95-720-02	4 + 7 + 4



Loch gerade
hole straight

Ref.No.	Loch / Hole
95-720-03	4 + 9 + 4



Loch gerade
hole straight

Ref.No.	Loch / Hole
95-720-04	4 + 11 + 4



Loch gerade
hole straight

Ref.No.	Loch / Hole
95-720-05	4 + 13 + 4



2,7mm
System



Profil 2.2 mm
Profile 2.2 mm

Lochwinkel links
hole angle left

Ref.No.	Loch / Hole
95-720-07	4 + 5 + 4



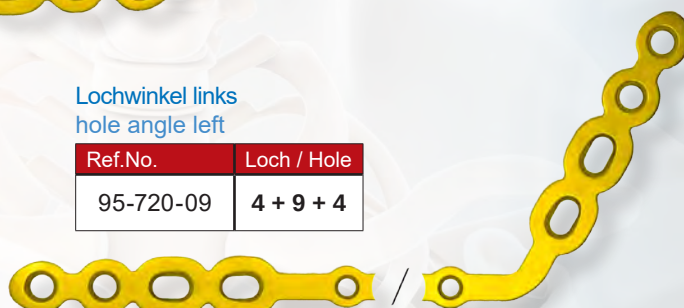
Lochwinkel rechts
hole angle right

Ref.No.	Loch / Hole
95-720-06	4 + 5 + 4



Lochwinkel links
hole angle left

Ref.No.	Loch / Hole
95-720-09	4 + 9 + 4



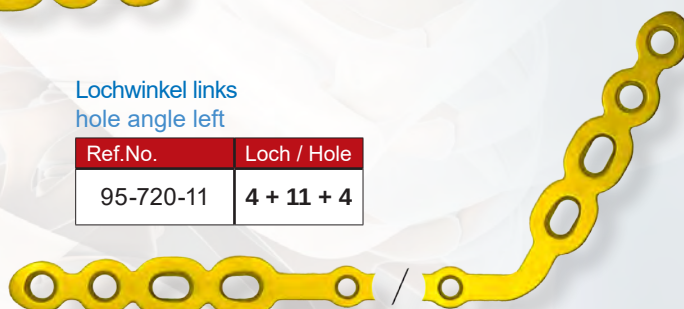
Lochwinkel rechts
hole angle right

Ref.No.	Loch / Hole
95-720-08	4 + 9 + 4



Lochwinkel links
hole angle left

Ref.No.	Loch / Hole
95-720-11	4 + 11 + 4



Lochwinkel rechts
hole angle right

Ref.No.	Loch / Hole
95-720-10	4 + 11 + 4



2,7mm
System



Profil 2.2 mm
Profile 2.2 mm

Lochwinkel rechts
hole angle right

Ref.No.	Loch / Hole
95-720-12	4 + 13 + 4

Lochwinkel links
hole angle left

Ref.No.	Loch / Hole
95-720-13	4 + 13 + 4

Lochwinkel links
hole angle left

Ref.No.	Loch / Hole
95-720-15	4 + 17 + 4

Lochwinkel rechts
hole angle right

Ref.No.	Loch / Hole
95-720-16	4 + 17 + 4

Platte zur Rekonstruktion des Unterkiefers
full mandibular reconstruction plate

Ref.No.	Loch / Hole
95-730-20	4 + 17 + 4

Platte zur Rekonstruktion des Unterkiefers
full mandibular reconstruction plate

Ref.No.	Loch / Hole
95-730-30	4 + 19 + 4

Platte zur Rekonstruktion des Unterkiefers
full mandibular reconstruction plate

Ref.No.	Loch / Hole
95-730-29	4 + 21 + 4

2,7mm
System



Rekonstruktionsschraube HEX

Mandibular reconstruction screw HEX

Art.Nr. Ref.No.	Bezeichnung HEX Schrauben Description HEX Screws	Maße Dimension
95-740-07	2,7 mm (5/PK)	2,7x6,0 mm
95-740-09	2,7 mm (5/PK)	2,7x8,0 mm
95-740-11	2,7 mm (5/PK)	2,7x10,0 mm
95-740-13	2,7 mm (5/PK)	2,7x12,0 mm
95-740-15	2,7 mm (5/PK)	2,7x14,0 mm
95-740-16	2,7 mm (5/PK)	2,7x16,0 mm
95-740-18	2,7 mm (5/PK)	2,7x18,0 mm
95-740-20	2,7 mm (5/PK)	2,7x20,0 mm
95-740-22	2,7 mm (5/PK)	2,7x22,0 mm
95-740-24	2,7 mm (5/PK)	2,7x24,0 mm
95-740-26	2,7 mm (5/PK)	2,7x26,0 mm
95-740-28	2,7 mm (5/PK)	2,7x28,0 mm



2,7mm
System

Notfall Rekonstruktionsschraube HEX

Emergency Mandibular reconstruction screw HEX

Art.Nr. Ref.No.	Bezeichnung Sicherheits HEX Schrauben Description Emergency HEX Screw	Maße Dimension
95-741-09	3,0 mm (5/PK)	3,0x10 mm
95-741-11	3,0 mm (5/PK)	3,0x12 mm
95-741-13	3,0 mm (5/PK)	3,0x14 mm



Spiralbohrer

Twist Drill

Art.Nr. Ref.No.	Bezeichnung Description	Ansatz Approach
95-218-28	Spiralbohrer 2.0 x 105mm für 2,7 mm Schrauben Twist Drill 2.0 x 105mm for 2,7 mm screws	Stryker Stryker

Art.Nr. Ref.No.	Bezeichnung Description	Ansatz Approach
95-218-35	Spiralbohrer 2.0 x 103mm für 2,7 mm Schrauben Twist Drill 2.0 x 103mm for 2,7 mm screws	AO AO

Art.Nr. Ref.No.	Bezeichnung Description	Ansatz Approach
95-218-40	Spiralbohrer 2.0 x 87mm für 2,7 mm Schrauben Twist Drill 2.0 x 87mm for 2,7 mm screws	AO AO



2,7mm
System



Art.Nr. Ref.No.	Bezeichnung Description
95-140-16	Plattenbiegezange mit Titan-Rollen 16,0cm Plate Bending Plier With Titanium Rolls 16,0cm



Art.Nr. Ref.No.	Bezeichnung Description
95-140-05	Plattenhalteforceps links, 15,5cm Plate Holding Forceps left, 15,5cm



Art.Nr. Ref.No.	Bezeichnung Description
95-140-10	Plattenhalteforceps rechts, 15,5cm Plate Holding Forceps right, 15,5cm



Art.Nr. Ref.No.	Bezeichnung Description
95-140-15	Plattenbiegewerkzeug 15,0cm Plate Bending Tool 15,0cm



2,7mm
System

Art.Nr. Ref.No.	Bezeichnung Description
95-120-19	Schraubendreher aus POM Blau, HEX, drehbar, selbsthaltend für Schrauben Ø 2.0 mm POM Blue Screw-driver, HEX, selfretaining, for screws Ø 2.0 mm

Art.Nr. Ref.No.	Bezeichnung Description
95-120-57	Klinge Sechskantantrieb 2.3 / 2,7 System Blade Hex Drive 2.3 / 2,7 System

Art.Nr. Ref.No.	Bezeichnung Description
95-120-40	Schraubendrehergriff, aus POM Blau, drehbar für Sechskantanschluß POM Blue Screw-driver handle, turnable, for Hexagonal End



Tiefenmessgerät
Depth gauge

Art.Nr. Ref.No.	Bezeichnung Description
95-153-02	Platten / Schrauben Haltepinzette Plates and screws holding forceps

Art.Nr. Ref.No.
95-513-05
Bezeichnung / Description
Messtiefe 40mm Meas.depth 40 mm



Art.Nr. Ref.No.	Bezeichnung Description
86-0211-42	Gewindebohrer-Einsatz für Sechskant-Schrauben Tap Inset for Hex Screws

2,7mm
System



Art.Nr. Ref.No.	Bezeichnung Description
95-803-18	Trokar Trocarr

Art.Nr. Ref.No.	Bezeichnung Description
95-803-20	Bohrerführung zentrisch Drill Guide centric

Art.Nr. Ref.No.	Bezeichnung Description
95-803-22	Bohrerführung Drill Guide

Art.Nr. Ref.No.	Bezeichnung Description
95-803-14	Wangenhalter Cheek Retraktor

Art.Nr. Ref.No.	Bezeichnung Description
95-803-51	Handgriff für transbukale Handle for transbuccal

Art.Nr. Ref.No.	Bezeichnung Description
95-804-50	Transbukale Bohrung Führung für Schraubendreher / Komplet Transbuccal Drilling guide for screw driver / complete



Art.Nr. Ref.No.	Bezeichnung Description
95-803-40	Bohrerführungseinsatz zentrisch / 2,7mm Schrauben Drill Guide insert centric for 2,7mm screws



Art.Nr. Ref.No.	Bezeichnung Description
95-803-45	Bohrerführungseinsatz exzentrisch / 2,7mm Schrauben Drill Guide excentric insert for 2,7mm screws



Art.Nr. Ref.No.	Bezeichnung Description
95-803-44	Bohrerführungseinsatz zentrisch / 2.0mm Schrauben Drill Guide insert centric for 2.0mm screws

Bohrerführung doppelendig zentrisch
Drill Guide double end centric

Art.Nr. Ref.No.	Bezeichnung Description
95-803-30	Bohrerführung doppelendig Drill Guide double end



Plattenschneider TC 56,0cm
Plate Cutter TC 56,0cm

Art.Nr. Ref.No.	Bezeichnung Description
95-060-47	Plattenschneider TC 56,0cm Plate Cutter TC 56,0cm

Instrumenten Tray (leer) System 2.7 mm
Instrument Implant 2.7 System (empty)

Art.Nr. Ref.No.	Bezeichnung Description
95-450-32	Instrumenten Tray (leer) System 2.7 mm Instrument Tray (empty) System 2.7 mm



2,7mm
System

Ref.No.	Bezeichnung / Description
95-700-01	Implantat für 2.7 System (leer) Implant 2.7 System (empty)



STERIL CONTAINER
STERILIZING CONTAINER

Art.Nr. Ref.No.	Bezeichnung Description	Farbe Color
99-310-150	Sterilcontainer komplett 285 x 280 x 150 mm Sterilizing Container complete 285 x 280 x 150 mm	Grey
99-320-150	Sterilcontainer komplett 285 x 280 x 150 mm Sterilizing Container complete 285 x 280 x 150 mm	Yellow
99-330-150	Sterilcontainer komplett 285 x 280 x 150 mm Sterilizing Container complete 285 x 280 x 150 mm	Red
99-340-150	Sterilcontainer komplett 285 x 280 x 150 mm Sterilizing Container complete 285 x 280 x 150 mm	Blue
99-350-150	Sterilcontainer komplett 285 x 280 x 150 mm Sterilizing Container complete 285 x 280 x 150 mm	Green
99-360-150	Sterilcontainer komplett 285 x 280 x 150 mm Sterilizing Container complete 285 x 280 x 150 mm	Black



1.2mm
System

1.7mm
System

2.0mm
System

BASIS SET

Zur Aufnahme eines kleinen Sortiments von Titan Platten, Schrauben und einer minimalen Ausstattung an Instrumenten



MIKRO 1.2 SYSTEM
MICRO 1.2 SYSTEM

BASIC SET

Designed to hold small assortment of Titanium plates, screws and minimum equipment of instruments



Medium 1.6 SYSTEM
Medium 1.6 SYSTEM



MINI 2.0 SYSTEM Neuro
MINI 2.0 SYSTEM Neuro

Art.Nr. / Ref.No.	Bez. / Description
95-450-35	nur Einsatz / Tray only

Art.Nr. Ref.No.	Bez. / Description
95-450-60	nur Einsatz / Tray only

Art.Nr. / Ref.No.	Bez. / Description
95-450-81	nur Einsatz / Tray only



außen · outside
310 x 190 x 105 mm
innen · inside
280 x 180 x 100 mm
gewicht / weight
960 g
99-510-100A
99-520-100A
99-530-100A
99-540-100A
99-550-100A
99-560-100A

Deckel gelocht
Boden ungelocht
Lid perforated
Bottom non perforated



Komplett Set Beispiel

- Sterilcontainer Deckel
- Implantate Tray
- Instrumenten Tray
- Boden gelocht / ungelocht

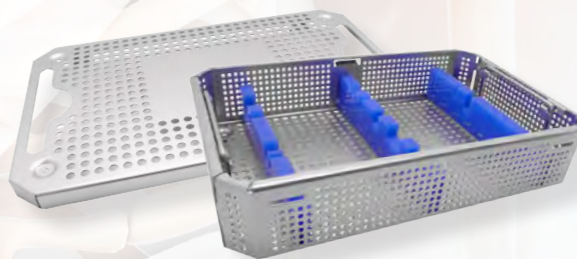
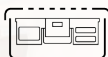


Complete set example

- Sterile container Lid
- Implants Tray
- Instruments Tray
- Bottom perforated / unperforated

außen · outside
310 x 190 x 105 mm
innen · inside
280 x 180 x 95 mm
gewicht / weight
960 g
99-511-100A
99-521-100A
99-531-100A
99-541-100A
99-551-100A
99-561-100A

Deckel gelocht
Boden gelocht
Lid perforated
Bottom perforated



BASIS SET

Konzipiert für das Grundsortiment von Titan Osteo-syntheseplatten, Schrauben und die Grundausstattung an Basisinstrumenten für bis zu 2 verschiedene Systeme

BASIC SET

Designed to basic assortment of Titanium - osteo - synthesis plates, screws and basic equipment of basic-instruments of up to 2 differents systems



Ref.No.	Maße / Dim.	Bezeichnung. / Description
95-450-05	1.2 System 265x175x50mm	Siebkorb mit Silikoneinlage 265x175x58mm mit flexiblen Fuß Strainer basket with silicone insert 265x175x58mm with flexible foot
95-450-10	1.7 System 265x175x50mm	Siebkorb mit Silikoneinlage 265x175x58mm mit flexiblen Fuß Strainer basket with silicone insert 265x175x58mm with flexible foot
95-450-20	2.0 System 265x175x50mm	Siebkorb mit Silikoneinlage 265x175x58mm mit flexiblen Fuß Strainer basket with silicone insert 265x175x58mm with flexible foot

Art.Nr. / Ref.No.	Bezeichnung/ Description
95-450-40	Implantate, nur Einsatz Implant Tray only
95-450-65	Implantate, nur Einsatz Implant Tray only

Ref.No.	Maße / Dim.	Bezeichnung. / Description
95-450-20D	265x175mm	Deckel für 1.2 / 1.7 / 2.0 System Instrumenten Tray Lid for 1.2 / 1.7 / 2.0 System Instrument Tray



MIKRO 1.2 SYSTEM
MICRO 1.2 SYSTEM

Art.Nr. Ref.No.	Bezeichnung Description
95-450-30	Implantat, nur Einsatz Implant - Tray only



Medium 1.6 SYSTEM
Medium 1.6 SYSTEM

Art.Nr. Ref.No.	Bezeichnung Description
95-450-50	Implantat, nur Einsatz Implant - Tray only



Medium 1.6 SYSTEM Neuro
Medium 1.6 SYSTEM Neuro

Art.Nr. Ref.No.	Bezeichnung Description
95-450-55	Implantat, nur Einsatz Implant - Tray only

1.2mm
System

1.7mm
System

2.0mm
System

2.3mm
System



MINI 2.0 SYSTEM
MINI 2.0 SYSTEM

Art.Nr. Ref.No.	Bezeichnung Description
95-450-79	Implantat, nur Einsatz Implant - Tray only



MANDIBULAR FRAKTUR 2.3 System
MANDIBULAR FRACTURE 2.3 System

Art.Nr. Ref.No.	Bezeichnung Description
95-450-87	Implantat, nur Einsatz Implant - Tray only



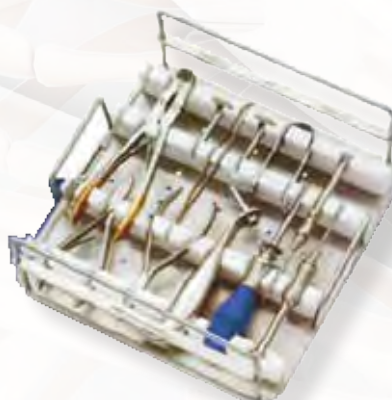
IMPLANTAT- & NUR INSTRUMENTENSIEB
IMPLANT AND INSTRUMENT TRAY ONLY

Art.Nr. Ref.No.	Bezeichnung Description
95-450-25	1.2 System
95-450-45	1.6 System
95-450-77	2.0 System



INSTRUMENTEN-SIEB alleine
INSTRUMENT - TRAY only

Art.Nr. Ref.No.	Bezeichnung Description
95-450-82	for 1.2 / 1.6 Systems for 1.2 / 1.6 Systems



INSTRUMENTEN-SIEB alleine
INSTRUMENT - TRAY only

Art.Nr. Ref.No.	Bezeichnung Description
95-450-83	für 1.2 / 1.6 / 2.0 Systeme for 1.2 / 1.6 / 2.0 Systems



INSTRUMENTEN-SIEB
INSTRUMENT - TRAY

Art.Nr. Ref.No.	Bezeichnung Description
95-450-85	für komplette Instrumente und bis zu 6 Implantatsiebe for complete instruments and up to 6 implants trays

Titanplatten, -schrauben und -instrumente siehe unseren digi-med.de/Katalog!
Titan plates, screws and instruments see our digi-med.de/Catalogs!



Titan Pin
Titanium Pin

Art.Nr. / Ref.No.	Länge / Length	Pack / PCS
95-470-03	3,0mm	15
95-470-05	5,0mm	15

Titan Pin Hex Kopf
Titanium Pin / Hex Head

Art.Nr. / Ref.No.	Länge / Length	Pack / PCS
95-470-13	3,0mm	10
95-470-15	5,0mm	10

Pin-Applikator mit Dentalansatz
Pin-Applicator with dental fitting

Art.Nr. / Ref.No.	Bezeichnung / Description
95-470-47	Titan Endstück, gerade zur Aufnahme der Pins aus der Tool-Box & direkten Anbringen am Kiefer Titanium endpiece, straight for insertion of the pins from the toolbox and direct application in the jaw

HEX-HEAD Pin-Dreher mit Dentalansatz
HEX-HEAD Pin-Driver with dental fitting

Art.Nr. / Ref.No.	Bezeichnung / Description
95-470-48	Titanium Endstück, gerade für die Entnahme von Pins Titanium endpiece, straight for removing pins

TITAN HEX HEAD Pin-Dreher
TITANIUM HEX HEAD Pin-Driver

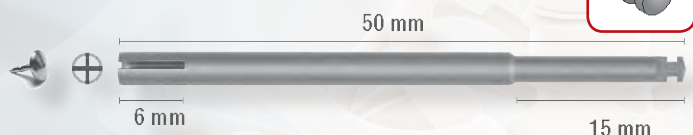
Art.Nr. / Ref.No.	Bezeichnung / Description
95-470-49	für die Entnahme von Pins for removing pins

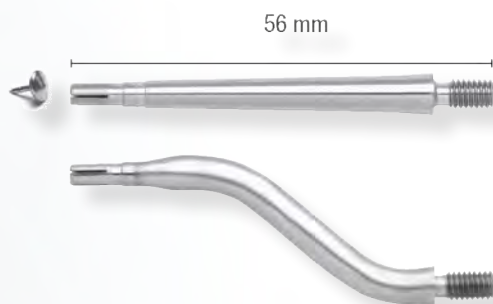
EDELSTAHL BLACK EDITION Pin Box
STAINLESS STEEL BLACK EDITION Pin Box

Art.Nr. / Ref.No.	Bezeichnung / Description
95-470-50	Ø 47 mm für 15 Pins Ø 47 mm for 15 Pins

TITAN EDITION Pin Box
TITANIUM EDITION Pin Box

Art.Nr. / Ref.No.	Bezeichnung / Description
95-470-50T	Ø 47 mm für 15 Pins Ø 47 mm for 15 Pins





Pin-Applikator; TITAN Endstück
Pin-Applicator; TITANIUM endpiece

Art.Nr. / Ref.No.	Bezeichnung / Description
95-470-51	gerade, mit Schutzkappe straight, with protecting cap
95-470-52	gebogen, mit Schutzkappe curved, with protecting cap



ohne Endstück
Without end piece



Handgriff für Pin-Applikator
Handle for Pin-Applicator

Art.Nr. / Ref.No.	Länge / Length
95-470-53	133 mm



Pin Entferner
Pin-Remover

Art.Nr. / Ref.No.	Länge / Length
95-470-54	165 mm



Pin Körner
Center-punch for pins

Art.Nr. / Ref.No.	Länge / Length
95-470-55	170 mm

die abgebildeten Handgriffe können in ihrer Form abweichen
the handles shown may differ in shape

Zur Abdeckung von kleinen und mittleren Knochendefekten mit Barrierefunktion zwischen Knochen und Gingiva. Kieferkammaugmentation, Alveolarkamm-Rekonstruktion, Fixation von Knochenblöcken.

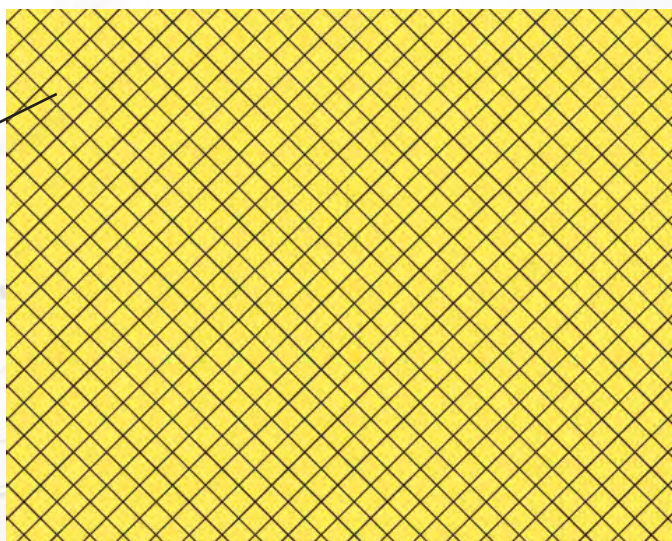
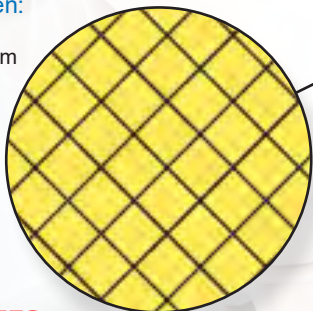
For covering small and medium bone defects with barrier function between bone and gingiva. Ridge augmentation, alveolar ridge reconstruction, fixation of bone blocks.

TITAN MESH GITTER-PLATTEN

Wichtige technische Daten:

System: 2.0 mm

Plattenstärke: 0.1 und 0.2 mm



TITANIUM MESH-PLATES

Important technical data:

System: 2.0 mm

Plate thickness: 0.1 and 0.2 mm

Titan
Mesh

Titan Mesh Gitter Platten / System 2.0 mm / Plattenstärke 0.10 und 0.2 mm

Titanium Meshplates / System 2.0 mm / plate thickness 0.10 and 0.20 mm

Art.Nr. Ref.No.	Größe / Size	Geometry	Bezeichnung / Description	
95-291-71	60x60 mm 2,4"x 2,4"	Gitterplatten Mesh Plates	System 2.0mm, Plattenstärke 0.10mm System 2.0MM, plate thickness 0.10MM	0.10 mm
95-291-72	120x60mm 4,7"x 2,4"	Gitterplatten Mesh Plates	System 2.0mm, Plattenstärke 0.10mm System 2.0MM, plate thickness 0.10MM	
95-291-73	120x120mm 4,7"x 4,7"	Gitterplatten Mesh Plates	System 2.0mm, Plattenstärke 0.10mm System 2.0MM, plate thickness 0.10MM	
95-291-74	60x60mm 2,4"x 2,4"	Gitterplatten Mesh Plates	System 2.0mm, Plattenstärke 0.20mm System 2.0MM, plate thickness 0.20MM	0.20 mm
95-291-75	120x60mm 4,7"x 2,4"	Gitterplatten Mesh Plates	System 2.0mm, Plattenstärke 0.20mm System 2.0MM, plate thickness 0.20MM	
95-291-76	120x120mm 4,7"x 4,7"	Gitterplatten Mesh Plates	System 2.0mm, Plattenstärke 0.20mm System 2.0MM, plate thickness 0.20MM	





An der falschen Stelle gebohrt, zu tief angesetzt oder Knochen gebrochen? Dann vergiss nicht Schrauben, Ringe, Draht und passende Klinge. Willst für die Heilung brennen, Kanne voll, dem Patient vom schlechten trennen, Manchmal schmerzhaft wie Nadeln stechen oder sterile Instrumente farblich markiert auf Silikon Matten liegen ohne Flecken, Doch vorher noch den Abstand messen. **Und all die anderen wichtigen Dinge nicht vergessen.**

Drilled in the wrong place, set too deep or broken bone? Then do not forget screws, rings, wire and matching blade. Want to burn for healing, can full, the patient from the bad separate, Sometimes painful as needles prick or sterile instruments color-marked on silicone mats lie without stains, But before still measure the distance. **And all the other important things do not forget.**





1.2mm
System

1.6mm
System

2.0mm
System

2.3mm
System

2.7mm
System

Titan
Mesh

digimed
Medizintechnik

Digimed Medizintechnik
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