dimeda®
SURGICAL INSTRUMENTS

MUND-KIEFER-GESICHTSCHIRURGIE

CRANIO-MAXILLO-FACIAL SURGERY

[DAS UNTERNEHMEN]

„Mit unseren Instrumenten wird nicht gespielt, sie retten Leben.“

„Our instruments are not to play, they save lifes.“

[DEUTSCH]

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

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

[ENGLISH]

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

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

[LOGISTIK]

„Einmal um die ganze Welt“

„All around the world.“

[DEUTSCH]

Seit 40 Jahren nutzen Ärzte weltweit unsere chirurgischen Instrumente. Es gibt kaum ein Land, in dem wir nicht vertreten sind. Von unserem Lager bis zu ihrem Bestimmungsort hat unsere Ware oft einen langen Weg hinter sich. Wir setzen logistisch alles daran, dass Ihre Bestellung rechtzeitig und zu Ihrer Zufriedenheit eintrifft.

[ENGLISH]

Since 40 years physicians and surgeons all over the world are using our surgical instruments. There is hardly a country where we do not have a distributor.

K KAPITEL
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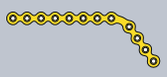
05	UNTERKIEFER-REKONSTRUKTIONS- PLATTEN-SYSTEM, TITAN *MANDIBULAR RECONSTRUCTION* *PLATE SYSTEM, TITANIUM* 2,7 MM		49 - 56
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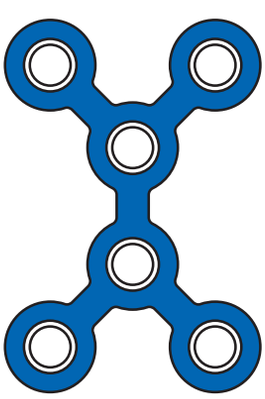
01

MIKRO-PLATTEN-SYSTEM, TITAN

MICRO PLATE SYSTEM, TITANIUM

1,2 MM



MIKRO-PLATTEN-STANDARD SET
MICRO PLATES STANDARD SET

Implantate und Instrumente
Implants and instruments

36.812.00 SET

SET - Inhalt
SET - Content

Mikro-Platten
Micro plates

	Profil *Profile*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.952.04	0,6 mm	4	5
36.952.06	0,6 mm	6	5
36.952.08	0,6 mm	8	5
36.952.12	0,6 mm	12	5
36.952.16	0,6 mm	16	5
36.952.24	0,6 mm	24	5

Mikro L-Platten
Micro L plates

	Profil *Profile*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.954.05	0,6 mm	5	5
36.954.08	0,6 mm	8	5
36.955.05	0,6 mm	5	5
36.955.08	0,6 mm	8	5

Mikro T-Platten
Micro T plates

	Profil *Profile*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.958.05	0,6 mm	5	5
36.958.07	0,6 mm	7	5
36.958.09	0,6 mm	6	5
36.958.16	0,6 mm	9	5
36.962.16	0,6 mm	7	5

Mikro Y-Platten
Micro Y plates

	Profil *Profile*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.951.06	0,6 mm	6	5
36.962.06	0,6 mm	6	5
36.962.06	0,6 mm	7	5
36.962.09	0,6 mm	9	5

Orbita-Platte
Orbital plate

	Profil *Profile*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.931.08	0,6 mm	8	5

Knochenschrauben
Bone screws

	Länge *Length*		Stückzahl *Quantity*
36.858.04	Ø 1,2 mm	4,0 mm	10
36.858.05	Ø 1,2 mm	5,0 mm	10
36.858.06	Ø 1,2 mm	6,0 mm	10
36.858.07	Ø 1,2 mm	7,0 mm	10
36.858.08	Ø 1,2 mm	8,0 mm	10
36.858.09	Ø 1,2 mm	9,0 mm	10
36.858.11	Ø 1,2 mm	11,0 mm	10

Notfallschraube
Emergency screw

	Länge *Length*		Stückzahl *Quantity*
36.859.05	Ø 1,4 mm	5,0 mm	10

Instrumente
Instruments

		Stückzahl *Quantity*
88.650.02	Sterilisationscontainer 310 x 190 x 65 mm *Sterilization container 310 x 190 x 65 mm*	1
36.950.05	Rack für Instrumente *Rack for instruments*	1
36.951.05	Rack für Platten und Knochenschrauben, TITAN *Rack for plates and screws, TITANIUM*	1
33.545.16	Plattenschneidezange TC, 16,0 cm *Plate cutting pliers, TC, 16,0 cm*	1
36.545.13	Flachzange, gerieft, 14,5 cm *Flat nose pliers, serrated, 14,5 cm*	1
36.820.12	ADERER Plattenbiegezange, 12,0 cm *ADERER plate bending pliers, 12,0 cm*	1
36.824.05	Tiefenmessgerät 15,0 cm bis zu 50,0 mm *Depth gauge 15,0 cm up to 50,0 mm*	1
36.972.15	Platten/Knochenschrauben-Haltepinzette, TITAN, 15,0 cm *Plate and screw holding forceps, TITANIUM, 15,0 cm*	1
36.984.31	Knochenschraubendreher, selbsthaltend, 18,0 cm, für Kreuzschlitzschrauben *Screw-driver, self-retaining, 18,0 cm, for cross head screws*	1
36.984.50	1x Spiralbohrer Ø 1,0 x 46,0 mm mit Stryker-Ansatz *1x Twist drill Ø 1,0 x 46,0 mm with Stryker coupling*	1
36.984.51	1x Spiralbohrer Ø 1,0 x 50,0 mm mit Stryker-Ansatz *1x Twist drill Ø 1,0 x 50,0 mm with Stryker coupling*	1

TITAN MIKRO-PLATTEN
TITANIUM MICRO PLATES

5 Verpackungseinheit
Packing unit

Zusatzkennzeichnungen
Additional icons

links
left

rechts
right

Gerade Platten
Straight plates

	Löcher *Holes*
36.952.04	4

	Löcher *Holes*
36.952.06	6

	Löcher *Holes*
36.952.08	8

	Löcher *Holes*
36.952.12	12

	Löcher *Holes*
36.952.16	16

	Löcher *Holes*
36.952.24	24

L-Platten
L plates

	Löcher *Holes*	
36.955.05	5	←

	Löcher *Holes*	
36.954.05	5	→

	Löcher *Holes*	
36.955.08	8	←

	Löcher *Holes*	
36.954.08	8	→

MIKRO-PLATTEN-SYSTEM, TITAN, 1,2 MM, PROFIL 0,6 MM
MICRO PLATE SYSTEM, TITANIUM, 1,2 MM, PROFILE 0,6 MM

5 Verpackungseinheit
Packing unit

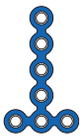
gebogen
curved

T-Platten
T plates

	Löcher *Holes*
36.958.05	5

	Löcher *Holes*
36.958.07	7

	Löcher *Holes*
36.958.09	6



	Löcher *Holes*
36.962.16	7

Y-Platten
Y plates

	Löcher Holes
36.951.06	5

Doppel Y-Platten
Double Y plates

	Löcher *Holes*
36.962.06	6

	Löcher *Holes*
36.962.07	7

	Löcher Holes
36.962.09	9

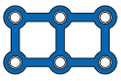
Orbita-Platte
Orbital plate

	Löcher *Holes*
36.931.08	8

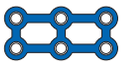
Rechteckplatten
Square plates

	Löcher *Holes*
36.963.90	2 x 2

	Löcher *Holes*
36.963.92	2 x 2



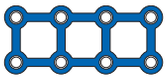
	Löcher *Holes*
36.963.94	3 x 2



	Löcher *Holes*
36.963.96	3 x 2

	Löcher *Holes*
36.963.98	4 x 2

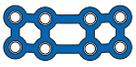
symmetrisch
symmetrical



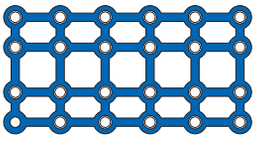
	Löcher *Holes*
36.964.00	4 x 2

asymmetrisch
asymmetrical

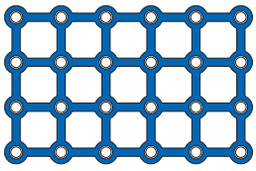
Zygoma
Zygoma



	Löcher *Holes*
36.964.04	4 x 2



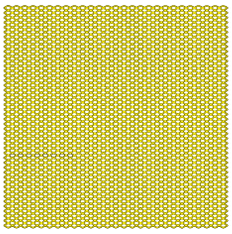
	Löcher *Holes*
36.964.08	6 x 4



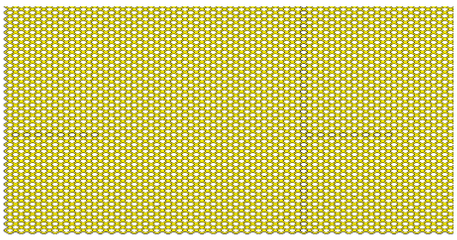
	Löcher *Holes*
36.964.12	6 x 4

1 Verpackungseinheit
Packing unit

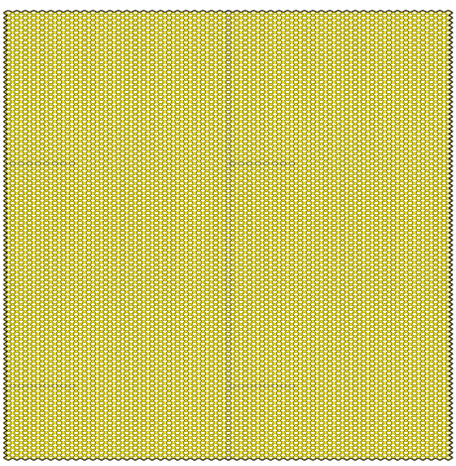
Gitter-Platten
Mesh plates



36.965.51	60 x 60 x 0,1 mm
36.965.54	60 x 60 x 0,2 mm



36.965.52	120 x 60 x 0,1 mm
36.965.55	120 x 60 x 0,2 mm



36.965.53	120 x 120 x 0,1 mm
36.965.56	120 x 120 x 0,2 mm

TITAN MIKRO-SCHRAUBEN
TITANIUM MICRO SCREWS

5 Verpackungseinheit *Packing unit*

Kreuzschlitz *Cross head*

Knochenschrauben
Bone screws

selbstschneidend *self-cutting*	✓
Vollgewinde *Full thread*	✓

Kreuzschlitz *Cross Head*	✓
Schraubenkopf Ø *Screw head Ø*	1,8 mm

1,2 mm 1,8 mm

36.858.02	Ø1,2 x 2,0 mm	36.858.06	Ø1,2 x 6,0 mm	36.858.10	Ø1,2 x 10,0 mm
36.858.03	Ø1,2 x 3,0 mm	36.858.07	Ø1,2 x 7,0 mm	36.858.11	Ø1,2 x 11,0 mm
36.858.04	Ø1,2 x 4,0 mm	36.858.08	Ø1,2 x 8,0 mm	36.858.12	Ø1,2 x 12,0 mm
36.858.05	Ø1,2 x 5,0 mm	36.858.09	Ø1,2 x 9,0 mm	36.858.13	Ø1,2 x 13,0 mm

Notfallschrauben
Emergency screws

selbstschneidend *self-cutting*	✓
Vollgewinde *Full thread*	✓

Kreuzschlitz *Cross Head*	✓
Schraubenkopf Ø *Screw head Ø*	1,8 mm

1,4 mm 1,8 mm

36.859.03	Ø1,4 x 3,0 mm
36.859.05	Ø1,4 x 5,0 mm
36.859.07	Ø1,4 x 7,0 mm

TC Schneiden
TC cutting edges

Titan
titanium

gebogen
curved

gewinkelt
angled

INSTRUMENTE
INSTRUMENTS

Plattenschneidezange
Plates cutting pliers

33.545.16 16,0 cm 6¼"

Flachzange, gerieft
Flat nose pliers, serrated

36.545.13 14,5 cm 5¾"

Plattenbiegezange
Plates bending pliers

ADERER

36.820.12 12,0 cm 4¾"

Tiefenmessgerät bis zu 50,0 mm
Depth gauge up to 50,0 mm

36.824.05 | 15,0 cm | 6"

Platten/Schrauben-Haltepinzette
Plates and screws holding forceps

36.972.15 | 15,0 cm | 6"

Schraubendreher Komplett, mit Dental-Ansatz
Screwdriver complete, with dental coupling

drehbar *turnable*	✓	selbsthaltend *self-retaining*	✓

36.984.31 | 15,0 cm | 6"

- für Kreuzschlitz Titanschrauben Ø 1,2 mm
  for titanium cross head screws Ø 1,2 mm

Schraubendrehergriff für Dental-Ansatz
Screwdriver handle for dental coupling

drehbar *turnable*	✓

36.984.40 | 9,5 cm | 3¾"

- für Ø 1,2 mm Schraubendreherklingen
  for Ø 1,2 mm screwdriver blades

Dental-Ansatz
Dental coupling

Stryker-Ansatz
Stryker coupling

Schraubendreherklinge
Screwdriver blade

selbsthaltend *self-retaining*	✓

36.984.42 | 6,5 cm | 2½"

- für Kreuzschlitz Titanschrauben Ø 1,2 mm
  for titanium cross head screws Ø 1,2 mm

Spiralbohrer
Twist drill

36.984.50 | Ø 1,0 x 46 mm

- für Schrauben bis 4,0 mm Länge
  for screws up to 4,0 mm length

36.984.51 | Ø 1,0 x 50 mm

- für Schrauben bis 8,0 mm Länge
  for screws up to 8,0 mm length

36.984.52 | Ø 1,0 x 30 mm

- für Schrauben bis 5,0 mm Länge
  for screws up to 5,0 mm length

36.984.53 | Ø 1,0 x 34 mm

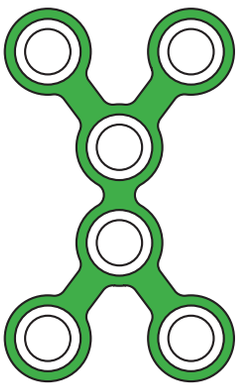
- für Schrauben bis 8,0 mm Länge
  for screws up to 8,0 mm length

02

MEDIUM-PLATTEN-SYSTEM, TITAN

MEDIUM PLATE SYSTEM, TITANIUM

1,6 MM



MEDIUM-PLATTEN-STANDARD SET
MEDIUM PLATES STANDARD SET

Implantate und Instrumente
Implants and instruments

36.812.01 SET

SET - Inhalt
SET - Content

Medium-Platten
Medium plates

	Profil *Profile*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.990.04	0,6 mm	4	5
36.990.06	0,6 mm	6	5
36.990.08	0,6 mm	8	5
36.990.16	0,6 mm	16	5
36.990.18	0,6 mm	18	5
36.990.30	0,6 mm	30	5

	Profil *Profile*	Steg *Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.990.14	0,6 mm	6,0 mm	4	5
36.990.24	0,6 mm	6,0 mm	4	5
36.990.34	0,6 mm	10,0 mm	4	5

Medium L-Platten
Medium L plates

	Profil *Profile*	Steg *Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.991.14	0,6 mm	6,0 mm	4	5
36.991.24	0,6 mm	8,0 mm	4	5
36.992.14	0,6 mm	6,0 mm	4	5
36.991.24	0,6 mm	8,0 mm	4	5

Medium T-Platten
Medium T plates

	Profil *Profile*	Steg *Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.993.04	0,6 mm	8,0 mm	4	5
36.993.14	0,6 mm	12,0 mm	4	5
36.993.06	0,6 mm	—	6	5

Medium Y-Platten
Medium Y plates

	Profil *Profile*	Steg *Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.993.15	0,6 mm	—	5	5
36.993.25	0,6 mm	12,0 mm	5	5

Doppelte Y-Platten Medium
Double Y plates medium

	Profil *Profile*	Steg *Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.993.07	0,6 mm	—	7	5
36.993.26	0,6 mm	—	6	5
36.993.36	0,6 mm	8,0 mm	6	5

Orbita Platten
Orbital platen

	Profil *Profile*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.994.06	0,6 mm	6	5
36.994.08	0,6 mm	8	5

Knochenschrauben
Bone screws

	Länge *Length*		Stückzahl *Quantity*
36.850.03	Ø 1,6 mm	3,0 mm	10
36.850.04	Ø 1,6 mm	4,0 mm	10
36.850.05	Ø 1,6 mm	5,0 mm	10
36.850.06	Ø 1,6 mm	6,0 mm	10
36.850.07	Ø 1,6 mm	7,0 mm	10
36.850.08	Ø 1,6 mm	8,0 mm	10

Notfallschrauben
Emergency screws

	Länge *Length*		Stückzahl *Quantity*
36.851.05	Ø 1,9 mm	5,0 mm	10
36.851.07	Ø 1,9 mm	7,0 mm	10

Instrumente
Instruments

		Stückzahl *Quantity*
88.650.02	Sterilisationscontainer 310 x 190 x 65 mm *Sterilization container 310 x 190 x 65 mm*	1
36.950.10	Rack für Instrumente *Rack for instruments*	1
36.951.10	Rack für Platten und Schrauben, TITAN *Rack for plates and screws, TITANIUM*	1
33.545.16	Plattenschneidezange TC, 16,0 cm *Plates cutting pliers, TC, 16,0 cm*	1
36.545.13	Flachzange, gerieft, 14,5 cm *Flat nose pliers, serrated, 14,5 cm*	1
36.820.12	ADERER Plattenbiegezange, 12,0 cm *ADERER plate bending pliers, 12,0 cm*	1
36.824.05	Tiefenmessgerät 15,0 cm bis zu 50,0 mm *Depth gauge 15,0 cm up to 50,0 mm*	1
36.828.71	Schraubendreher selbsthaltend, 18,0 cm, für Kreuzschlitzschrauben *Screw-driver, self-retaining, 18,0 cm, for cross head screws*	1
36.829.05	Spiralbohrer Ø 1,3 x 47,0 mm mit Stryker-Ansatz *Twist drill Ø 1,3 x 47,0 mm with Stryker coupling*	1
36.829.08	Spiralbohrer Ø 1,3 x 50,0 mm mit Stryker-Ansatz *Twist drill Ø 1,3 x 50,0 mm with Stryker coupling*	1
36.972.15	Platten/Schrauben-Haltepinzette, TITAN, 15,0 cm *Plates and screws holding forceps, TITANIUM, 15,0 cm*	1

TITAN MEDIUM-PLATTEN
TITANIUM MEDIUM PLATES

5 Verpackungseinheit
Packing unit

Gerade Platten
Straight plates

	Löcher Holes	Steg Bar
36.990.02	2	8,0 mm

	Löcher Holes	Steg Bar
36.990.12	2	12,0 mm

	Löcher Holes
36.990.04	4

	Löcher Holes	Steg Bar
36.990.14	4	6,0 mm

	Löcher Holes	Steg Bar
36.990.24	4	8,0 mm

	Löcher Holes	Steg Bar
36.990.34	4	10,0 mm

	Löcher Holes
36.990.06	6

	Löcher Holes	Steg Bar
36.990.07	6	12,0 mm

	Löcher Holes
36.990.08	8

	Löcher Holes
36.990.16	16

	Löcher Holes
36.990.18	18

	Löcher Holes
36.990.30	30

5 Verpackungseinheit
Packing unit

Zusatzkennzeichnungen
Additional icons

links
left

rechts
right

schmal
narrow

breit
wide

L-Platten
L plates

	Löcher *Holes*	
36.992.04	4	←

	Löcher *Holes*	
36.991.04	4	→

	Löcher *Holes*	Steg *Bar*	
36.992.14	4	6,0 mm	←

	Löcher *Holes*	Steg *Bar*	
36.991.14	4	6,0 mm	→

	Löcher *Holes*	Steg *Bar*	
36.992.24	4	8,0 mm	←

	Löcher *Holes*	Steg *Bar*	
36.991.24	4	8,0 mm	→

	Löcher *Holes*	Steg *Bar*	
36.992.34	4	10,0 mm	←

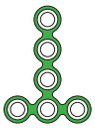
	Löcher *Holes*	Steg *Bar*	
36.991.34	4	10,0 mm	→

	Löcher *Holes*	Steg *Bar*	
36.992.05	5	12,0 mm	←

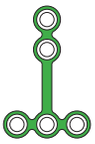
	Löcher *Holes*	Steg *Bar*	
36.991.05	5	12,0 mm	→

T-Platten
T plates

	Löcher *Holes*	Steg *Bar*
36.993.04	4	8,0 mm



	Löcher Holes
36.993.06	6



	Löcher *Holes*	Steg *Bar*
36.993.05	5	10,0 mm

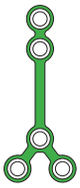
	Löcher *Holes*	Steg *Bar*
36.993.14	4	12,0 mm

Doppelt-T-Platte
Double T plate

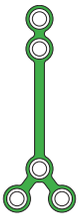
	Löcher *Holes*
36.993.16	6

Y-Platten
Y plates

	Löcher *Holes*
36.993.15	5

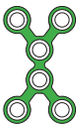


	Löcher *Holes*	Steg *Bar*
36.993.25	5	12,0 mm



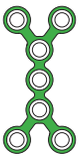
	Löcher *Holes*	Steg *Bar*
36.993.35	5	16,0 mm

Doppel Y-Platten
Double Y plates



	Löcher *Holes*
36.993.26	6

	Löcher *Holes*	Steg *Bar*
36.993.36	6	8,0 mm



	Löcher *Holes*
36.993.07	7

MEDIUM-PLATTEN-SYSTEM, TITAN, 1,6 MM, PROFIL 0,6 MM
MEDIUM PLATE SYSTEM, TITANIUM, 1,6 MM, PROFILE 0,6 MM

5 Verpackungseinheit
Packing unit

Orbita Platten
Orbital plates

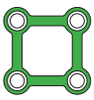
	Löcher *Holes*
36.994.04	4

	Löcher *Holes*
36.994.06	6

	Löcher *Holes*
36.994.08	8

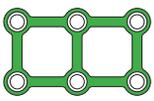
	Löcher *Holes*
36.994.10	10

Rechteckplatten
Square plate

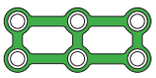


	Löcher *Holes*
36.995.22	2 x 2

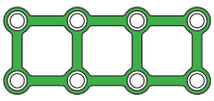
	Löcher *Holes*
36.995.23	2 x 2



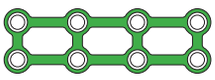
	Löcher *Holes*
36.995.32	3 x 2



	Löcher *Holes*
36.995.33	3 x 2

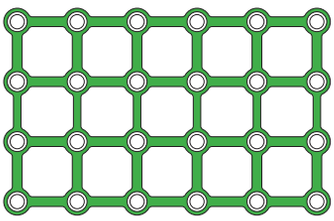


	Löcher *Holes*
36.995.42	4 x 2



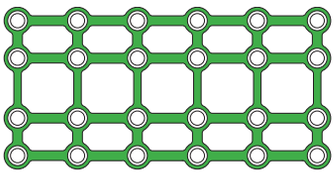
	Löcher *Holes*
36.995.43	4 x 2

1 Verpackungseinheit
Packing unit



	Löcher *Holes*
36.995.65	6 x 4

symmetrisch
symmetric

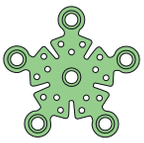


	Löcher *Holes*
36.995.64	6 x 4

asymmetrisch
asymmetrical

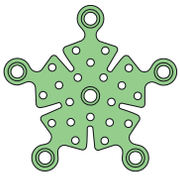
1 Verpackungseinheit
Packing unit

Bohrlochplatten
Burr hole plates

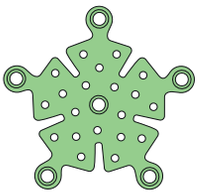


36.995.11 Ø 11,5 mm

- für Trepanation
  for trepanation

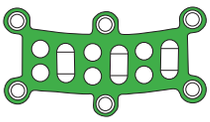


36.995.15 Ø 15,0 mm



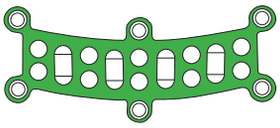
36.995.18 Ø 18,0 mm

Neuro-Spaltenplatten
Neuro gap plates



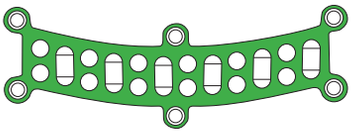
36.995.70

- Bohrungsabstand 25,0 mm
  Hole separation 25,0 mm



36.995.72

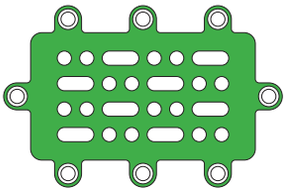
- Bohrungsabstand 35,0 mm
  Hole separation 35,0 mm



36.995.74

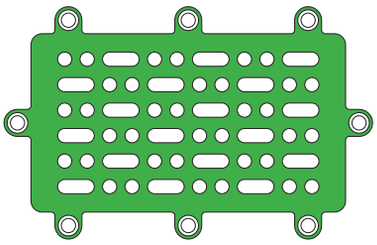
- Bohrungsabstand 45,0 mm
  Hole separation 45,0 mm

Neuro sub-temporale Platten
Neuro sub-temporal plates



36.995.76

- Bohrungsabstand 34,0/21,0 mm
  Hole separation 34,0/21,0 mm



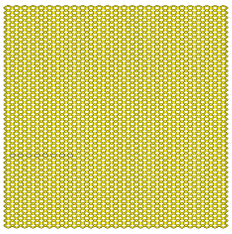
36.995.80

- Bohrungsabstand 42,0/24,0 mm
  Hole separation 42,0/24,0 mm

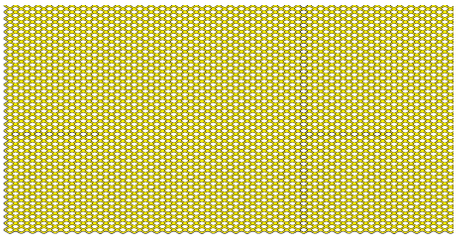
MEDIUM-PLATTEN-SYSTEM, TITAN, 1,6 MM
MEDIUM PLATE SYSTEM, TITANIUM, 1,6 MM

1 Verpackungseinheit
Packing unit

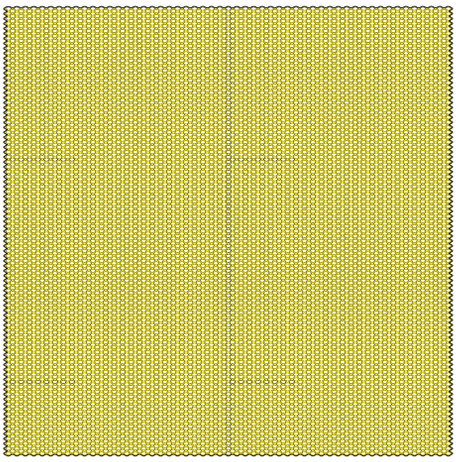
Gitter-Platten
Mesh plates



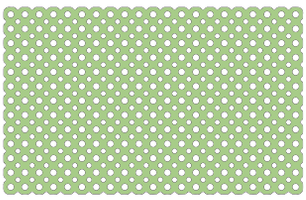
36.965.51	60 x 60 x 0,1 mm
36.965.54	60 x 60 x 0,2 mm



36.965.52	120 x 60 x 0,1 mm
36.965.55	120 x 60 x 0,2 mm



36.965.53	120 x 120 x 0,1 mm
36.965.56	120 x 120 x 0,2 mm



36.965.57	80 x 50 x 0,3 mm
36.965.58	80 x 50 x 0,6 mm

TITAN MEDIUM-SCHRAUBEN
TITANIUM MEDIUM SCREWS

5 Verpackungseinheit *Packing unit*

Kreuzschlitz *Cross head*

Knochenschrauben
Bone screws

selbstschneidend *self-cutting*	✓	Kreuzschlitz *Cross Head*	✓
Vollgewinde *Full thread*	✓	Schraubenkopf Ø *Screw head Ø*	1,8 mm

1,6 mm 2,55 mm

36.850.03	Ø 1,6 x 3,0 mm	36.850.06	Ø 1,6 x 6,0 mm	36.850.09	Ø 1,6 x 9,0 mm
36.850.04	Ø 1,6 x 4,0 mm	36.850.07	Ø 1,6 x 7,0 mm	36.850.11	Ø 1,6 x 11,0 mm
36.850.05	Ø 1,6 x 5,0 mm	36.850.08	Ø 1,6 x 8,0 mm	36.850.13	Ø 1,6 x 13,0 mm

selbstbohrend *self-drilling*	✓	Kreuzschlitz *Cross Head*	✓
Vollgewinde *Full thread*	✓	Schraubenkopf Ø *Screw head Ø*	1,8 mm

1,6 mm 2,55 mm

36.851.33	Ø 1,6 x 3,0 mm	36.851.36	Ø 1,6 x 6,0 mm	36.851.39	Ø 1,6 x 9,0 mm
36.851.34	Ø 1,6 x 4,0 mm	36.851.37	Ø 1,6 x 7,0 mm	36.851.41	Ø 1,6 x 11,0 mm
36.851.35	Ø 1,6 x 5,0 mm	36.851.38	Ø1 ,6 x 8,0 mm	36.851.43	Ø 1,6 x 13,0 mm

Notfallschrauben
Emergency screws

1,9 mm 2,55 mm

36.851.05	Ø 1,9 x 5,0 mm
36.851.07	Ø 1,9 x 7,0 mm
36.851.09	Ø 1,9 x 9,0 mm

TC Schneiden
TC cutting edges

Titan
titanium

gebogen
curved

INSTRUMENTE
INSTRUMENTS

Plattenschneidezange
Plates cutting pliers

33.545.18 18,0 cm 7"

Flachzange, gerieft
Flat nose pliers, serrated

36.545.13 14,5 cm 5¾"

Plattenbiegezange
Plates bending pliers

ADERER

36.820.12 12,0 cm 4¾"

Tiefenmessgerät bis zu 50,0 mm
Depth gauge up to 50,0 mm

36.824.05 15,0 cm 6"

Platten/Schrauben-Haltepinzette
Plates and screws holding forceps

36.972.15 15,0 cm 6"

Schraubendreher Komplett, mit 6-Kant-Ansatz
Screwdriver complete, with hexagon coupling

drehbar *turnable*	✓
selbsthaltend *self-retaining*	✓

36.828.81 16,0 cm 6¼"

- für Kreuzschlitz Titanschrauben Ø 1,6 mm bis Ø 2,0 mm
  for titanium cross head screws Ø 1,6 mm until Ø 2,0 mm

Schraubendrehergriff, für 6-Kant-Ansatz
Screwdriver handle, for hexagon coupling

drehbar *turnable*	✓

36.828.15 10,5 cm 4¼"

- für Ø 1,6 mm bis Ø 2,3 mm Schraubendreherklingen
  for Ø 1,6 mm up to Ø 2,3 mm screwdriver blades

Schraubendreher Komplett, mit 6-Kant-Ansatz
Screwdriver complete, with hexagon coupling

drehbar *turnable*	✓
selbsthaltend *self-retaining*	✓

36.828.60 18,0 cm 7"

- für Kreuzschlitz Titanschrauben Ø 1,6 mm
  for titanium cross head screws Ø 1,6 mm

Schraubendrehergriff, für 6-Kant-Ansatz
Screwdriver handle, for hexagon coupling

drehbar *turnable*	✓

36.828.40 10,0 cm 4"

- für Schraubendreherklingen Ø 1,6 mm bis Ø 2,7 mm
  for screw-driver blades Ø 1,6 mm until Ø 2,7 mm

drehbar *turnable*	-

36.828.41 10,0 cm 4"

- für Schraubendreherklingen Ø 1,6 mm bis Ø 2,7 mm
  for screw-driver blades Ø 1,6 mm until Ø 2,7 mm

Dental-Ansatz
Dental coupling

Stryker-Ansatz
Stryker coupling

Schraubendreherklinge
Screw-driver blade

6-Kant-Ansatz *hexagon coupling*	✓

36.828.17 6,5 cm 6¼"

- für Kreuzschlitz Titanschrauben Ø 1,6 mm
  for titanium cross head screws Ø 1,6 mm

Spiralbohrer
Twist drill

36.829.05 Ø 1,3 x 50 mm

- für Schrauben bis 5,0 mm Länge
  for screws up to 5,0 mm length

36.829.08 Ø 1,3 x 50 mm

- für Schrauben bis 8,0 mm Länge
  for screws up to 8,0 mm length

36.829.15 Ø 1,3 x 31 mm

- für Schrauben bis 5,0 mm Länge
  for screws up to 5,0 mm length

36.829.18 Ø 1,3 x 34 mm

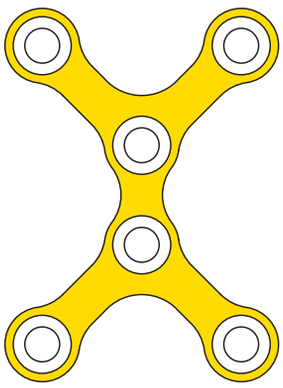
- für Schrauben bis 8,0 mm Länge
  for screws up to 8,0 mm length

03

MINI-PLATTEN-SYSTEM, TITAN

MINI PLATE SYSTEM, TITANIUM

2,0 MM



MINI-PLATTEN-STANDARD SET
MINI PLATES STANDARD SET

Implantate und Instrumente
Implants and instruments

36.812.02 SET

SET - Inhalt
SET - Content

Mini-Platten
Mini plates

	Profil *Profile*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.860.04	1,0 mm	4	5
36.860.06	1,0 mm	6	5
36.860.08	1,0 mm	8	5
36.860.16	1,0 mm	16	5

	Profil *Profile*	Steg *Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.862.04	1,0 mm	9,0 mm	4	5
36.862.06	1,0 mm	12,0 mm	6	5

Mini L-Platten
Mini L plates

	Profil *Profile*	Steg *Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.874.04	1,0 mm	—	4	5
36.874.14	1,0 mm	—	4	5
36.877.04	1,0 mm	12,0 mm	4	5
36.877.14	1,0 mm	12,0 mm	4	5

Doppelte T-Platten Mini
Double T plates mini

	Profil *Profile*	Steg *Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.878.04	0,6 mm	—	6	5

Orbita Platten
Orbital plates

	Profil *Profile*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.889.08	0,6 mm	8	5
36.889.10	0,6 mm	10	5
36.889.12	0,6 mm	12	5

Knochenschrauben
Bone screws

	Länge *Length*		Stückzahl *Quantity*
36.852.05	Ø 2,0 mm	5,0 mm	10
36.852.07	Ø 2,0 mm	7,0 mm	10
36.852.09	Ø 2,0 mm	9,0 mm	10
36.852.11	Ø 2,0 mm	11,0 mm	10
36.852.13	Ø 2,0 mm	13,0 mm	10
36.852.15	Ø 2,0 mm	15,0 mm	10
36.852.17	Ø 2,0 mm	17,0 mm	10

Notfallschrauben
Emergency screws

	Länge *Length*		Stückzahl *Quantity*
36.853.05	Ø 2,3 mm	5,0 mm	10
36.853.07	Ø 2,3 mm	7,0 mm	10

Mini Y-Platten
Mini Y plates

	Profil *Profile*	Steg *Bar*	Y-Steg *Y Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.862.05	1,0 mm	12,0 mm	0,6 x 0,6 mm	5	5
36.863.05	1,0 mm	12,0 mm	0,6 x 0,6 mm	5	5
36.865.05	1,0 mm	6,0 mm	0,6 x 0,6 mm	5	5

Mini T-Platten
Mini T plates

	Profil *Profile*	Steg *Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.865.04	1,0 mm	—	4	5
36.867.04	1,0 mm	12,0 mm	4	5
36.868.06	1,0 mm	7,5 mm	6	5
36.869.06	1,0 mm	—	6	5

	Profil *Profile*	Grad *Degree*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.872.05	1,0 mm	100°(pos.)	5	5
36.873.05	1,0 mm	100°(neg.)	5	5

	Profil *Profile*	Steg *Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.870.06	1,0 mm	—	5	5
36.871.05	1,0 mm	12,0 mm	5	5

Instrumente
Instruments

		Stückzahl *Quantity*
88.650.02	Sterilisationscontainer 310 x 190 x 65 mm *Sterilization container 310 x 190 x 65 mm*	1
36.950.20	Rack für Instrumente *Rack for instruments*	1
36.951.20	Rack für Platten und Knochenschrauben, TITAN *Rack for plates and screws, TITANIUM*	1
33.545.18	Plattenschneidezange, TC, 18,0 cm *Plates cutting pliers, TC, 18,0 cm*	1
36.545.13	Flachzange, gerieft, 14,5 cm *Flat nose pliers, serrated, 14,5 cm*	1
36.820.12	ADERER Plattenbiegezange, 12,0 cm *ADERER Plates bending pliers, 12,0 cm*	1
36.824.05	Tiefenmessgerät 15,0 cm bis zu 50,0 mm *Depth gauge 15,0 cm up to 50,0 mm*	1
36.828.10	Knochenschraubendreher selbsthaltend, 18,0 cm, für Kreuzschlitzschrauben *Screw-driver, self-retaining, 18,0 cm, for cross head screws*	1
36.830.50	Spiralbohrer Ø 1,5 x 50 mm mit Stryker-Ansatz *Twist drill Ø 1,5 x 50 mm with Stryker coupling*	1
36.831.20	Spiralbohrer Ø 1,5 x 50 mm mit Stryker-Ansatz *Twist drill Ø 1,3 x 50 mm with Stryker coupling*	1
36.972.15	Platten/Knochenschrauben-Haltepinzette, TITAN, 15,0 cm *Plates and screws holding forceps, TITANIUM, 15,0 cm*	1

TITAN MINI-PLATTEN
TITANIUM MINI PLATES

5 Verpackungseinheit
Packing unit

Gerade Platten
Straight plates

	Löcher *Holes*
36.860.54	4

	Löcher *Holes*	Steg *Bar*
36.862.54	4	9,0 mm

	Löcher *Holes*	Steg *Bar*
36.861.54	4	12,0 mm

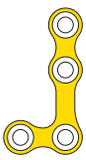
	Löcher *Holes*
36.860.56	6

	Löcher *Holes*
36.860.58	8

L-Platten
L plates

	Löcher *Holes*	←
36.874.64	4	

	Löcher *Holes*	→
36.874.54	4	



	Löcher *Holes*	Steg *Bar*	←
36.876.64	4	9,0 mm	

	Löcher *Holes*	Steg *Bar*	→
36.876.54	4	9,0 mm	

	Löcher *Holes*	Steg *Bar*	←
36.875.54	4	12,0 mm	

	Löcher *Holes*	Steg *Bar*	→
36.875.64	4	12,0 mm	

	Löcher *Holes*	Steg *Bar*	←
36.875.55	5	12,0 mm	

	Löcher *Holes*	Steg *Bar*	→
36.875.65	5	12,0 mm	

Zusatzkennzeichnungen
Additional icons

← links
left

→ rechts
right

2,0 MM

MINI-PLATTEN-SYSTEM, TITAN, 2,0 MM, PROFIL 0,6 MM
MINI PLATE SYSTEM, TITANIUM, 2,0 MM, PROFILE 0,6 MM

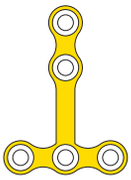
5 Verpackungseinheit
Packing unit

Zusatzkennzeichnungen
Additional icons

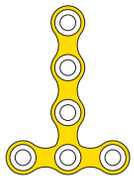
schmal
narrow

breit
wide

T-Platten
T plates



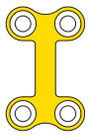
	Löcher *Holes*	Steg *Bar*
36.876.65	5	12,0 mm



	Löcher *Holes*
36.876.66	6

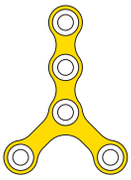
Doppel T-Platten
Double T plates

	Löcher *Holes*
36.875.66	6

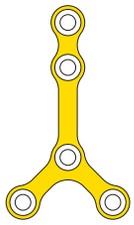


	Löcher *Holes*	Steg *Bar*
36.879.64	4	12,0 mm

Y-Platten
Y plates

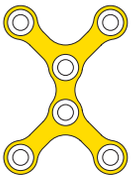


	Löcher *Holes*	Y-Steg *Y Bar*
36.880.05	5	6,0 x 6,0 mm

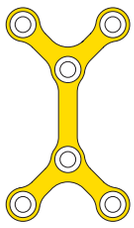


	Löcher *Holes*	Steg *Bar*	Y-Steg *Y Bar*
36.880.15	5	12,0 mm	12,0 x 12,0 mm

Doppel Y-Platten
Double Y plates



	Löcher *Holes*	Y-Steg *Y Bar*
36.891.06	6	6,0 x 6,0 mm



	Löcher *Holes*	Steg *Bar*	Y-Steg *Y Bar*
36.892.06	6	12,0 mm	6,0 x 6,0 mm

Z-Platten
Z plates

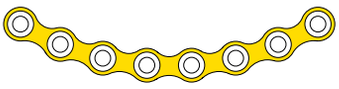
	Löcher *Holes*	Steg *Bar*
36.892.04	5	9,0 mm

	Löcher *Holes*	Steg *Bar*
36.892.14	5	9,0 mm

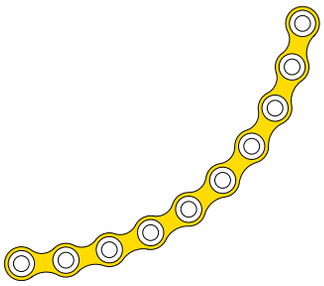
	Löcher *Holes*	Steg *Bar*
36.892.24	4	15,0 mm

	Löcher *Holes*	Steg *Bar*
36.892.34	4	15,0 mm

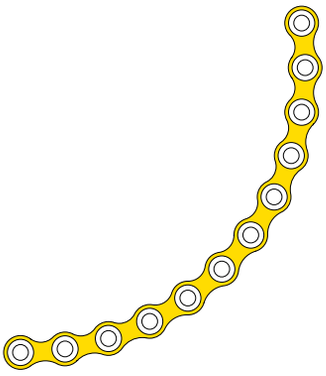
Orbita Platten
Orbital plates



	Löcher *Holes*
36.889.08	8



	Löcher *Holes*
36.889.10	10



	Löcher *Holes*
36.889.12	12

MINI-PLATTEN-SYSTEM, TITAN, 2,0 MM, PROFIL 0,75 MM
MINI PLATE SYSTEM, TITANIUM, 2,0 MM, PROFILE 0,75 MM

5 Verpackungseinheit
Packing unit

Zusatzkennzeichnungen
Additional icons

links
left

rechts
right

Gerade Platten
Straight plates

	Löcher *Holes*	Steg *Bar*
36.898.02	2	12,0 mm

	Löcher *Holes*
36.898.40	40

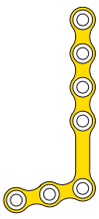
	Löcher *Holes*	Steg *Bar*
36.898.04	4	9,0 mm

	Löcher *Holes*	Steg *Bar*
36.898.14	14	12,0 mm

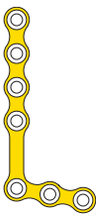
L-Platten
L plates

	Löcher *Holes*	Steg *Bar*	Grad *Degree*	←
36.898.15	5	12,0 mm	100°	

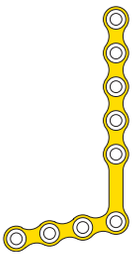
	Löcher *Holes*	Steg *Bar*	Grad *Degree*	→
36.898.05	5	12,0 mm	100°	



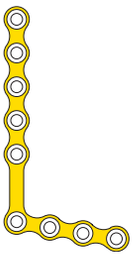
	Löcher *Holes*	Steg *Bar*	Grad *Degree*	←
36.898.17	7	12,0 mm	100°	



	Löcher *Holes*	Steg *Bar*	Grad *Degree*	→
36.898.07	7	12,0 mm	100°	



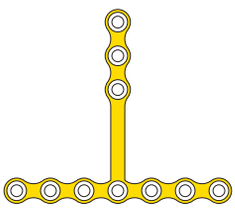
	Löcher *Holes*	Steg *Bar*	Grad *Degree*	←
36.898.19	9	12,0 mm	100°	



	Löcher *Holes*	Steg *Bar*	Grad *Degree*	→
36.898.07	9	12,0 mm	100°	

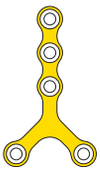
T-Platten
T plates

	Löcher *Holes*	Steg *Bar*
36.899.04	4	15,0 mm

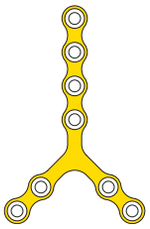


	Löcher *Holes*	Steg *Bar*
36.899.10	10	18,0 mm

Y-Platten
Y plates

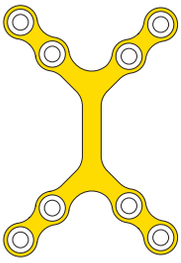


	Löcher *Holes*
36.899.05	5



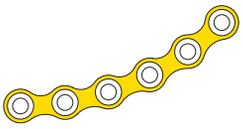
	Löcher *Holes*
36.899.08	8

Doppel-Y-Platte
Double Y-plate

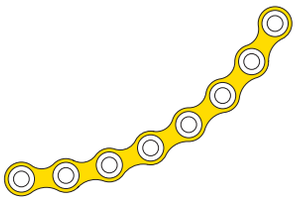


	Löcher *Holes*	Steg *Bar*
36.899.18	8	10,0 mm

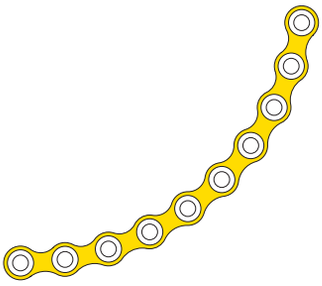
Orbita Platten
Orbital plates



	Löcher *Holes*
36.900.06	6



	Löcher *Holes*
36.900.08	8



	Löcher *Holes*
36.900.10	10

MINI-PLATTEN-SYSTEM, TITAN, 2,0 MM, PROFIL 1,0 MM
MINI PLATE SYSTEM, TITANIUM, 2,0 MM, PROFILE 1,0 MM

5 Verpackungseinheit
Packing unit

Zusatzkennzeichnungen
Additional icons

links
left

rechts
right

Gerade Platten
Straight plates

	Löcher *Holes*	Steg *Bar*
36.861.04	4	12,0 mm

	Löcher *Holes*	Steg *Bar*
36.863.04	4	15,0 mm

	Löcher *Holes*
36.860.04	4

	Löcher *Holes*	Steg *Bar*
36.863.04	4	9,0 mm

	Löcher *Holes*
36.860.06	6

	Löcher *Holes*	Steg *Bar*
36.862.06	6	12,0 mm

	Löcher *Holes*
36.860.08	8

	Löcher *Holes*
36.860.12	12
36.860.16	16

	Löcher *Holes*
36.860.24	24
36.860.38	38

L-Platten
L plates

	Löcher *Holes*
36.874.14	4

	Löcher *Holes*
36.874.04	4

	Löcher *Holes*	Grad *Degree*
36.876.14	4	100°

	Löcher *Holes*	Grad *Degree*
36.876.04	4	100°

	Löcher *Holes*	Steg *Bar*
36.874.34	4	9,0 mm

	Löcher *Holes*	Steg *Bar*
36.874.24	4	9,0 mm

	Löcher *Holes*	Steg *Bar*
36.877.04	4	12,0 mm

	Löcher *Holes*	Steg *Bar*
36.877.14	4	12,0 mm

	Löcher *Holes*	Steg *Bar*	Grad *Degree*
36.875.04	4	12,0 mm	100°

	Löcher *Holes*	Steg *Bar*	Grad *Degree*
36.875.14	4	12,0 mm	100°

	Löcher *Holes*	Steg *Bar*
36.877.24	5	12,0 mm

	Löcher *Holes*	Steg *Bar*
36.877.34	5	12,0 mm

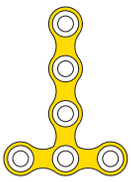
5 Verpackungseinheit
Packing unit

Zusatzkennzeichnungen
Additional icons

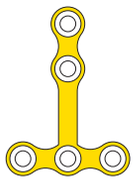
schmal
narrow

breit
wide

T-Platten
T plates



	Löcher *Holes*
36.870.06	6

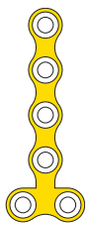


	Löcher *Holes*	Steg *Bar*
36.871.05	5	12,0 mm

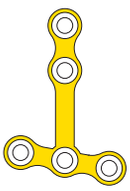
	Löcher *Holes*
36.865.04	4

	Löcher *Holes*	Steg *Bar*
36.867.04	4	12,0 mm

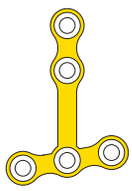
	Löcher *Holes*	Steg *Bar*
36.868.06	6	7,5 mm



	Löcher *Holes*
36.869.06	6



	Löcher *Holes*	Steg *Bar*	Grad *Degree*
36.872.05	5	12,0 mm	100° (pos.)



	Löcher *Holes*	Steg *Bar*	Grad *Degree*
36.873.05	5	12,0 mm	100°(neg.)

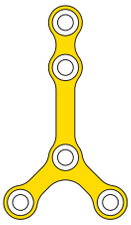
Doppel T-Platten
Double T plates

	Löcher *Holes*
36.878.04	6

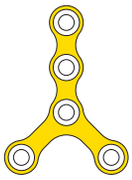
X-Platte
X plate

	Löcher *Holes*
36.866.04	4

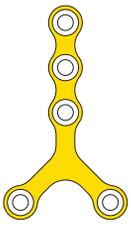
Y-Platten
Y plates



	Löcher *Holes*	Steg *Bar*	Y-Steg *Y Bar*
36.862.05	5	12,0 mm	6,0 x 6,0 mm

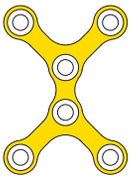


	Löcher *Holes*	Steg *Bar*	Y-Steg *Y Bar*
36.863.05	5	6,0 mm	6,0 x 6,0 mm

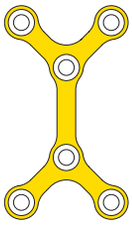


	Löcher *Holes*	Steg *Bar*	Y-Steg *Y Bar*
36.865.05	5	6,0 mm	6,0 x 6,0 mm

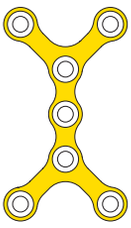
Doppel Y-Platten
Double Y plates



	Löcher *Holes*	Steg *Bar*
36.865.06	6	6,0 x 6,0 mm



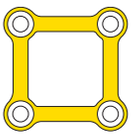
	Löcher *Holes*	Steg *Bar*	Y-Steg *Y Bar*
36.865.16	6	12,0 mm	6,0 x 6,0 mm



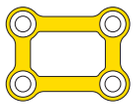
	Löcher *Holes*	Steg *Bar*
36.865.17	7	6,0 x 6,0 mm

5 Verpackungseinheit
Packing unit

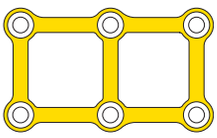
Rechteckplatten
Square plates



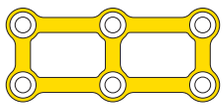
	Löcher *Holes*
36.866.22	2 x 2



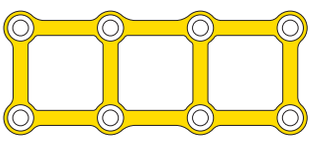
	Löcher *Holes*
36.866.23	2 x 2



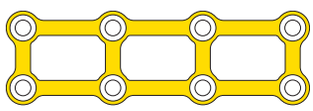
	Löcher *Holes*
36.866.32	3 x 2



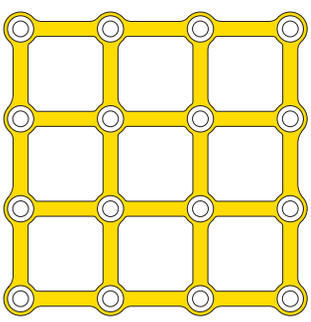
	Löcher *Holes*
36.866.33	3 x 2



	Löcher *Holes*
36.866.42	4 x 2

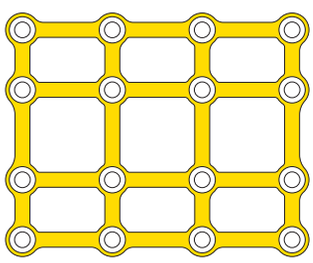


	Löcher *Holes*
36.866.43	4 x 2



	Löcher *Holes*
36.866.45	4 x 4

symmetrisch
symmetric

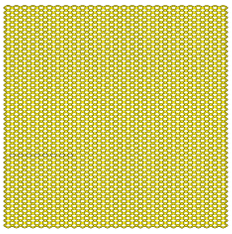


	Löcher *Holes*
36.866.44	4 x 4

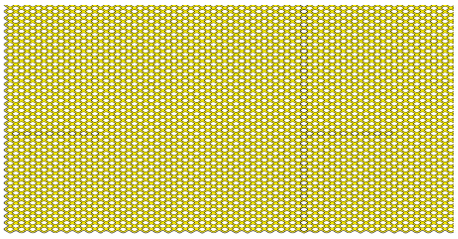
asymmetrisch
asymmetrical

Gitter-Platten
Mesh plates

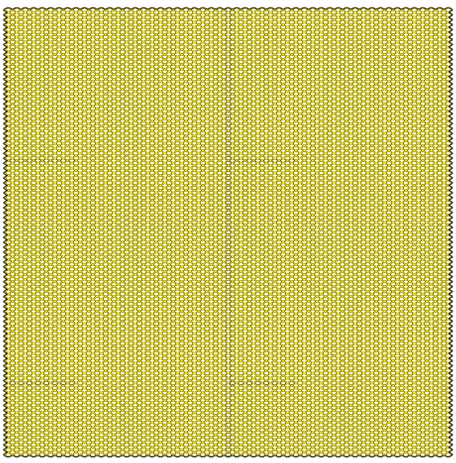
1 Verpackungseinheit
Packing unit



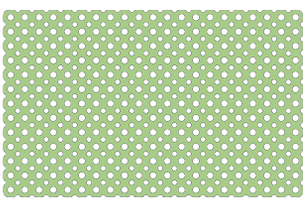
36.965.51	60 x 60 x 0,1 mm
36.965.54	60 x 60 x 0,2 mm



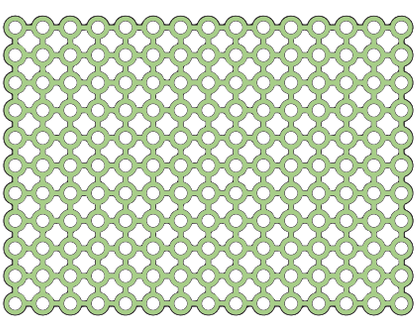
36.965.52	120 x 60 x 0,1 mm
36.965.55	120 x 60 x 0,2 mm



36.965.53	120 x 120 x 0,1 mm
36.965.56	120 x 120 x 0,2 mm



36.965.57	80 x 50 x 0,3 mm
36.965.58	80 x 50 x 0,6 mm

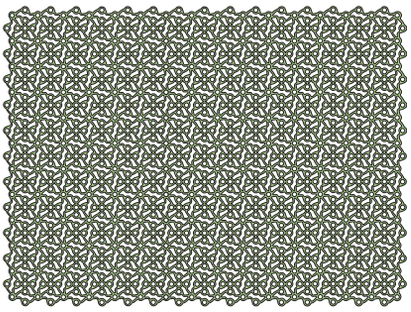


36.867.32	60 x 40 x 0,6 mm
36.867.34	90 x 90 x 0,6 mm
36.867.36	120 x 120 x 0,6 mm
36.867.38	200 x 150 x 0,6 mm

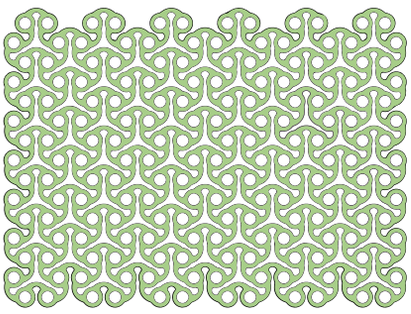
MINI-PLATTEN-SYSTEM, TITAN, 2,0 MM

MINI PLATE SYSTEM, TITANIUM, 2,0 MM

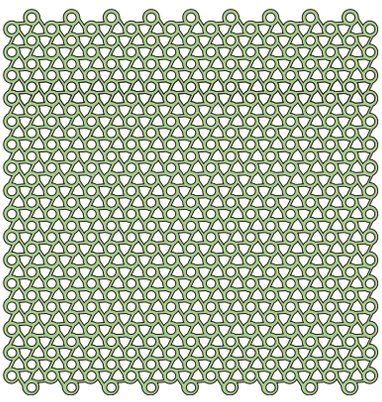
1 Verpackungseinheit
Packing unit



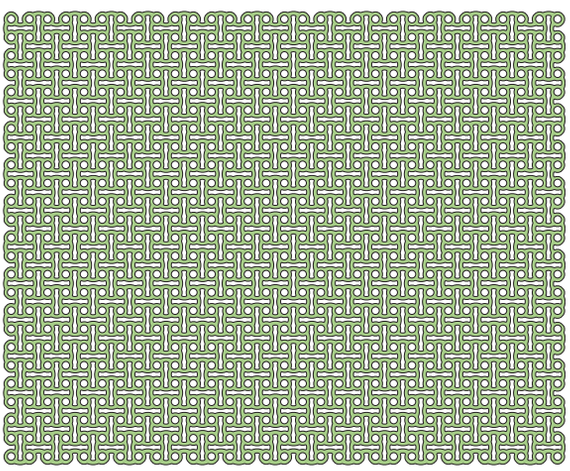
36.867.40	60 x 40 x 0,6 mm
36.867.42	100 x 100 x 0,6 mm
36.867.44	120 x 120 x 0,6 mm
36.867.46	200 x 150 x 0,6 mm



36.867.50	60 x 40 x 0,6 mm
36.867.52	120 x 80 x 0,6 mm
36.867.54	120 x 120 x 0,6 mm
36.867.56	200 x 150 x 0,6 mm



36.867.60	100 x 100 x 0,6 mm



36.867.68	150 x 150 x 0,6 mm

TITAN MINI-SCHRAUBEN
TITANIUM MINI SCREWS

5 Verpackungseinheit *Packing unit*

Kreuzschlitz *Cross head*

2,0 MM

Knochenschrauben
Bone screws

selbstschneidend *self-cutting*	✓
Vollgewinde *Full thread*	✓

Kreuzschlitz *Cross Head*	✓
Schraubenkopf Ø *Screw head Ø*	1,8 mm

2,0 mm 3,0 mm

36.852.04	Ø 2,0 x 4,0 mm
36.852.05	Ø 2,0 x 5,0 mm
36.852.07	Ø 2,0 x 7,0 mm
36.852.09	Ø 2,0 x 9,0 mm

36.852.11	Ø 2,0 x 11,0 mm
36.852.13	Ø 2,0 x 13,0 mm
36.852.15	Ø 2,0 x 15,0 mm
36.852.17	Ø 2,0 x 17,0 mm

selbstbohrend *self-drilling*	✓
Vollgewinde *Full thread*	✓

Kreuzschlitz *Cross Head*	✓
Schraubenkopf Ø *Screw head Ø*	1,8 mm

2,0 mm 3,0 mm

36.853.25	Ø 2,0 x 5,0 mm
36.853.27	Ø 2,0 x 7,0 mm
36.853.29	Ø 2,0 x 9,0 mm

36.853.31	Ø 2,0 x 11,0 mm
36.853.33	Ø 2,0 x 13,0 mm
36.853.34	Ø 2,0 x 14,0 mm

Notfallschrauben
Emergency screws

2,3 mm 3,0 mm

36.853.05	Ø 2,3 x 5,0 mm
36.853.07	Ø 2,3 x 7,0 mm
36.853.09	Ø 2,3 x 9,0 mm

IMF-Schrauben
IMF screws

3,5 mm

36.853.58	Ø 2,0 x 8,0 mm
36.853.60	Ø 2,0 x 10,0 mm
36.853.62	Ø 2,0 x 12,0 mm
36.853.64	Ø 2,0 x 14,0 mm

TC Schneiden
TC cutting edges

Titan
titanium

gebogen
curved

gewinkelt
angled

INSTRUMENTE
INSTRUMENTS

Plattenschneidezange
Plates cutting pliers

33.545.18 18,0 cm 7"

Flachzange, gerieft
Flat nose pliers, serrated

36.545.13 14,5 cm 5¾"

Plattenbiegezange
Plates bending pliers

ADERER

36.820.12 12,0 cm 4¾"

Tiefenmessgerät bis zu 50,0 mm
Depth gauge up to 50,0 mm

36.824.05 15,0 cm 6"

Platten/Schrauben-Haltepinzette
Plates and screws holding forceps

36.972.15 15,0 cm 6"

Schraubendreher Komplett, mit 6-Kant-Ansatz
Screwdriver complete, with hexagon coupling

drehbar *turnable*	✓
selbsthaltend *self-retaining*	✓

36.828.81 16,0 cm 6¼"

- für Kreuzschlitz Titanschrauben Ø 1,6 mm bis Ø 2,0 mm
  for titanium cross head screws Ø 1,6 mm until Ø 2,0 mm

Schraubendrehergriff, für 6-Kant-Ansatz
Screwdriver handle, for hexagon coupling

drehbar *turnable*	✓

36.828.15 10,5 cm 4¼"

- für Ø 1,6 mm bis Ø 2,3 mm Schraubendreherklingen
  for Ø 1,6 mm up to Ø 2,3 mm screwdriver blades

Schraubendreher Komplett, mit 6-Kant-Ansatz
Screwdriver complete, with hexagon coupling

drehbar *turnable*	✓	selbsthaltend *self-retaining*	✓	drehbar *turnable*	-	selbsthaltend *self-retaining*	✓

36.828.60 18,0 cm 7"

36.828.11 18,0 cm 7"

- für Kreuzschlitz Titanschrauben Ø 1,6 mm
  for titanium cross head screws Ø 1,6 mm

Schraubendrehergriff, für 6-Kant-Ansatz
Screwdriver handle, for hexagon coupling

drehbar *turnable*	✓

36.828.40 10,0 cm 4"

- für Schraubendreherklingen Ø 1,6 mm bis Ø 2,7 mm
  for screw-driver blades Ø 1,6 mm until Ø 2,7 mm

drehbar *turnable*	-

36.828.41 10,0 cm 4"

- für Schraubendreherklingen Ø 1,6 mm bis Ø 2,7 mm
  for screw-driver blades Ø 1,6 mm until Ø 2,7 mm

Stryker-Ansatz
Stryker coupling

Haltervorrichtung
Screw-holding device

36.828.52

- für Schraubendreherklingen
  for screwdriver blades

Schraubendreherklinge
Screwdriver blade

6-Kant-Ansatz *hexagon coupling*	✓

36.828.53 6,5 cm 6¼"

- für Schrauben Ø 2,0 mm und Ø 2,3 mm Kreuzschlitz
  for screws Ø 2,0 mm and Ø 2,3 mm, cross head

Spiralbohrer
Twist drills

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

- für Schrauben bis 7,0 mm Länge
  for screws up to 7,0 mm length

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

- für Schrauben bis 20,0 mm Länge
  for screws up to 20,0 mm length

Transbuccale Bohrhilfe
Transbuccal drill guide

36.827.00

- mit Haltevorrichtung, für Schraubendreher
  with holding sleeve, for screwdriver

36.829.00

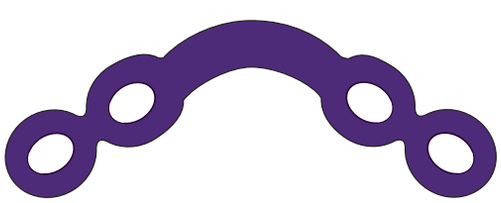
- mit Haltevorrichtung, ohne Schraubendreher
  with holding sleeve, without screwdriver

04

FRAKTUR-PLATTEN-SYSTEM, TITAN

FRACTURE PLATE SYSTEM, TITANIUM

2,3 MM



FRAKTUR-PLATTEN-STANDARD SET
FRACTURE PLATES STANDARD SET

Platten und Schrauben
Plates and screws

36.812.23 SET

SET - Inhalt
SET - Content

Fraktur-Platten
Fracture plates

	Profil *Profile*	Steg *Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.574.02	1,5 mm	2,0 mm	4	2
36.574.05	1,5 mm	5,0 mm	4	2
36.574.10	1,5 mm	10,0 mm	4	1
36.574.17	1,5 mm	17,0 mm	4	1
36.576.02	1,5 mm	2,0 mm	6	1
36.576.05	1,5 mm	5,0 mm	6	1
36.576.10	1,5 mm	10,0 mm	6	1
36.578.02	1,5 mm	2,0 mm	8	1
36.578.05	1,5 mm	5,0 mm	8	1
36.577.02	1,5 mm	2,0 mm	14	1
36.579.02	1,5 mm	2,0 mm	16	1

Kieferwinkelplatten
Jaw bone plates

	Profil *Profile*	Steg *Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.572.02	1,5 mm	2,0 mm	4	1
36.572.10	1,5 mm	10,0 mm	6	1

Knochenschrauben
Bone screws

	Länge *Length*		Stückzahl *Quantity*
36.580.07	2,3 mm	7,0 mm	10
36.580.09	2,3 mm	9,0 mm	10
36.580.11	2,3 mm	11,0 mm	10
36.580.13	2,3 mm	13,0 mm	10
36.580.15	2,3 mm	15,0 mm	10
36.580.17	2,3 mm	17,0 mm	10

Notfallschrauben
Emergency screws

	Länge *Length*		Stückzahl *Quantity*
36.581.09	2,7 mm	7,0 mm	10
36.581.11	2,7 mm	9,0 mm	10

C-Platten
C plates

	System *System*	Profil *Profile*	Steg *Bar*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.573.02	2,3 mm	1,5 mm	2,0 mm	4	1
36.573.10	2,3 mm	1,5 mm	10,0 mm	4	1

Instrumente
Instruments

		Stückzahl *Quantity*
88.650.02	Sterilisationscontainer, 310 x 190 x 65 mm *Sterilization container, 310 x 190 x 65 mm*	1
36.950.20	Rack für Instrumente *Rack for instruments*	1
36.951.30	Rack für Platten und Schrauben *Rack for plates and screws*	1
36.832.25	Spiralbohrer Ø 1,8 x 98,0 mm, mit Stryker-Ansatz *Twist drill Ø 11,8 x 98,0 mm, with Stryker coupling*	1
36.832.26	Spiralbohrer Ø 1,8 x 58,0 mm, mit Stryker-Ansatz *Twist drill Ø 11,8 x 58,0 mm, with Stryker coupling*	1
36.828.41	Schraubendrehergriff 10,0 cm, nicht drehbar *Screwdriver handle 10,0 cm/4", not turnable*	1
36.828.53	Schraubendreherklinge 6,5 cm, selbsthaltend, mit 6-Kant-Ansatz, für Kreuzschlitz Titanschrauben *Screwdriver blade 6,5 cm/2½", self-retaining, with hexagon coupling, for titanium cross head screws*	1
36.972.15	Platten/Schrauben-Haltepinzette, TITAN, 15,0 cm *Plates and screws holding forceps, TITANIUM, 15,0 cm*	1
36.824.05	Tiefenmessgerät 15,0 cm, bis zu 50,0 mm *Depth gauge 15,0 cm/6", up to 50,0 mm*	1
36.820.13	Biegezange 13,0 cm, für kleine Platten *Bending pliers 13,0 cm/5", for small plates*	1
36.545.13	Flachzange, gerieft, 14,5 cm *Flat nose pliers, serrated, 14,5 cm*	1

TITAN FRAKTUR-PLATTEN
TITANIUM FRACTURE PLATES

1 Verpackungseinheit
Packing unit

Gerade Platten
Straight plates

	Löcher *Holes*	Steg *Bar*
36.574.02	4	2,0 mm

	Löcher *Holes*	Steg *Bar*
36.574.05	4	5,0 mm

	Löcher *Holes*	Steg *Bar*
36.574.10	4	10,0 mm

	Löcher *Holes*	Steg *Bar*
36.574.17	4	17,0 mm

	Löcher *Holes*	Steg *Bar*
36.576.02	6	2,0 mm

	Löcher *Holes*	Steg *Bar*
36.576.05	6	5,0 mm

	Löcher *Holes*	Steg *Bar*
36.576.10	6	10,0 mm

	Löcher *Holes*	Steg *Bar*
36.577.02	14	2,0 mm

	Löcher *Holes*	Steg *Bar*
36.578.02	8	2,0 mm

	Löcher *Holes*	Steg *Bar*
36.578.05	8	5,0 mm

1 Verpackungseinheit
Packing unit

Gerade Platten
Straight plates

	Löcher *Holes*	Steg *Bar*
36.579.02	16	2,0 mm

	Löcher *Holes*	Steg *Bar*	Außenbohrung *Counter bore*
36.574.45	4	2,0 mm	45°

mit Außenbohrung
with counter bore

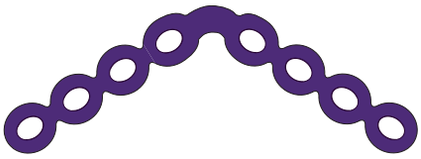
	Löcher *Holes*	Steg *Bar*	Außenbohrung *Counter bore*
36.575.45	4	5,0 mm	45°

Kieferwinkelplatten
Mandibular angled plates

	Löcher *Holes*	Steg *Bar*
36.572.02	4	2,0 mm

	Löcher *Holes*	Steg *Bar*
36.572.10	4	10,0 mm

	Löcher *Holes*
36.573.06	6



	Löcher *Holes*
36.573.08	8

C-Platten
C plates

	Löcher *Holes*	Steg *Bar*
36.573.02	4	5,0 mm

	Löcher *Holes*	Steg *Bar*
36.573.10	4	10,0 mm

TITAN FRAKTUR-SCHRAUBEN
TITANIUM FRACTURE SCREWS

5 Verpackungseinheit
Packing unit

Kreuzschlitz
Cross head

Knochenschrauben
Bone screws

selbstschneidend *self-cutting*	✓
Vollgewinde *Full thread*	✓

Kreuzschlitz *Cross Head*	✓
Schraubenkopf Ø *Screw head Ø*	1,8 mm

2,3 mm 3,6 mm

36.580.04	Ø 2,3 x 4,0 mm	36.580.11	Ø 2,3 x 11,0 mm
36.580.05	Ø 2,3 x 5,0 mm	36.580.13	Ø 2,3 x 13,0 mm
36.580.07	Ø 2,3 x 7,0 mm	36.580.15	Ø 2,3 x 15,0 mm
36.580.09	Ø 2,3 x 9,0 mm	36.580.17	Ø 2,3 x 17,0 mm

Notfallschrauben
Emergency screws

2,7 mm 3,6 mm

36.581.07	Ø 2,7 x 7,0 mm
36.581.09	Ø 2,7 x 9,0 mm
36.581.11	Ø 2,7 x 11,0 mm
36.581.15	Ø 2,7 x 15,0 mm

TC Schneiden
TC cutting edges

Titan
titanium

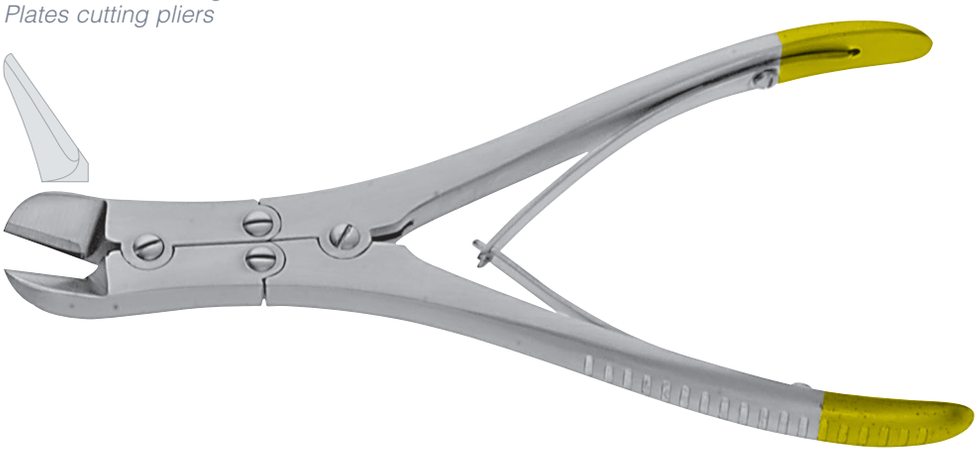
gebogen
curved

gewinkelt
angled

Stryker-Ansatz
Stryker coupling

INSTRUMENTE
INSTRUMENTS

Plattenschneidezange
Plates cutting pliers



33.545.22 22,5 cm 8¾"

Flachzange, gerieft
Flat nose pliers, serrated

36.545.13 14,5 cm 5¾"

Plattenbiegezange
Plates bending pliers

36.821.15 15,0 cm 6"

mit Stift
with pin

Tiefenmessgerät bis zu 50,0 mm
Depth gauge up to 50,0 mm

36.824.05 15,0 cm 6"

Platten/Schrauben-Haltepinzette
Plates and screws holding forceps

36.972.15 15,0 cm 6"

Schraubendrehergriff, für 6-Kant-Ansatz
Screwdriver handle, for hexagon coupling

drehbar *turnable*	✓

36.828.15 10,5 cm 4¼"

- für Ø 1,6 mm bis Ø 2,3 mm Schraubendreherklingen
  for Ø 1,6 mm up to Ø 2,3 mm screwdriver blades

Schraubendrehergriff, für 6-Kant-Ansatz
Screwdriver handle, for hexagon coupling

drehbar *turnable*	✓

36.828.40 10,0 cm 4"

- für Schraubendreherklingen Ø 1,6 mm bis Ø 2,7 mm
  for screw-driver blades Ø 1,6 mm until Ø 2,7 mm

drehbar *turnable*	-

36.828.41 10,0 cm 4"

- für Schraubendreherklingen Ø 1,6 mm bis Ø 2,7 mm
  for screw-driver blades Ø 1,6 mm until Ø 2,7 mm

Schraubendreherklinge
Screw-driver blade

6-Kant-Ansatz *hexagon coupling*	✓

36.828.53 6,5 cm 6¼"

- für Schrauben Ø 2,0 mm und Ø 2,3 mm, Kreuzschlitz
  for screws Ø 2,0 mm and Ø 2,3 mm, cross head

Spiralbohrer
Twist drill

36.832.25 Ø 1,8 x 98 mm

- für Schrauben bis 25,0 mm Länge
  for screws up to 25,0 mm length

36.832.26 Ø 1,8 x 58 mm

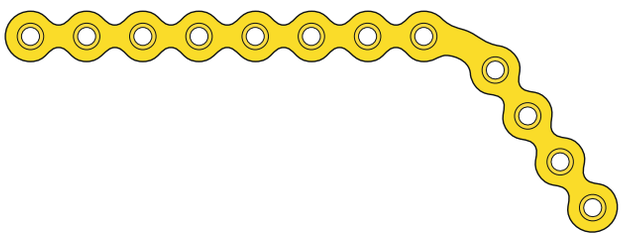
- für Schrauben bis 26,0 mm Länge
  for screws up to 26,0 mm length

05

UNTERKIEFER-REKONSTRUKTIONS-PLATTEN-SYSTEM, TITAN

MANDIBULAR RECONSTRUCTION PLATE SYSTEM, TITANIUM

2,7MM



UNTERKIEFER-REKONSTRUKTIONSPLATTEN-STANDARD SET
MANDIBULAR RECONSTRUXCTION PLATES STANDARD SET

Platten und Schrauben
Plates and screws

36.812.27	SET

SET - Inhalt
SET - Content

Mandibular-Platten
Mandibular plates

	Profil *Profile*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.552.08	2,2 mm	8	1
36.552.14	2,2 mm	14	1
36.552.17	2,2 mm	17	1

Unterkiefer-Winkelplatten
Mandibular angle plates

	Profil *Profile*	Lochanzahl *Number of holes*	Stückzahl *Quantity*
36.553.11	2,2 mm	4 + 11	1
36.553.14	2,2 mm	4 + 14	1
36.555.11	2,2 mm	4 + 11	1
36.555.14	2,2 mm	4 + 14	1
36.560.19	2,2 mm	6 + 19 + 6	1
36.561.17	2,2 mm	4 + 17 + 4	1

Knochenschrauben
Bone screws

	Länge *Length*		Stückzahl *Quantity*
36.591.07	2,7 mm	7,0 mm	10
36.591.09	2,7 mm	9,0 mm	10
36.591.11	2,7 mm	11,0 mm	10
36.591.15	2,7 mm	15,0 mm	10
36.591.17	2,7 mm	17,0 mm	10

Notfallschrauben
Emergency screws

	Länge *Length*		Stückzahl *Quantity*
36.593.09	3,0 mm	9,0 mm	10
36.593.11	3,0 mm	11,0 mm	10

Instrumente
Instruments

		Stückzahl *Quantity*
88.620.01	Sterilisationscontainer, 285 x 280 x 100 mm *Sterilization container, 285 x 280 x 100 mm*	1
36.950.20	Rack für Instrumente *Rack for instruments*	1
36.951.70	Rack für Platten und Schrauben *Rack for plates and screws*	1
32.404.01	STEINHAEUSER Knochenhalte Zange, 13,0 cm, gerade *STEINHAEUSER Bone holding forceps, 13,0 cm, straight*	1
33.643.01	Schränkeisen 14,0 cm, links *Bending iron 14,0 cm/5½“, left*	1
33.643.02	Schränkeisen 14,0 cm, rechts *Bending iron 14,0 cm/5½“, right*	1
33.652.22	Biegezange 22,5 cm *Bending pliers 22,5 cm/8¾“*	1
36.583.00	Schraubendreherklinge 10,0 cm, selbsthaltend, mit sechskant-Ansatz, für Kreuzschlitz Titanschr. Ø 2,7mm *Screwdriver blade 10,0 cm, self-retaining,* *with hexagon coupling, for titanium cross head scr. Ø 2,7 mm*	1
36.828.40	Schraubendrehergriff 10,0 cm, drehbar *Screwdriver handle 10,0 cm/4“, turnable*	1
36.824.05	Tiefenmessgerät 15cm, bis zu 50,0 mm *Depth gauge 15cm/6“, until 50,0 mm*	1
36.972.15	Platten/Knochenschrauben-Haltepinzette, TITAN, 15,0 cm *Plates and screws holding forceps, TITANIUM, 15,0 cm*	1

TITAN UNTERKIEFER-REKONSTRUKTIONSPLATTEN
TITANIUM MANDIBULAR RECONSTRUCTION PLATES

1 Verpackungseinheit
Packing unit

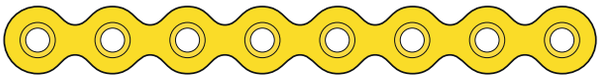
Zusatzkennzeichnungen
Additional icons

links
left

rechts
right

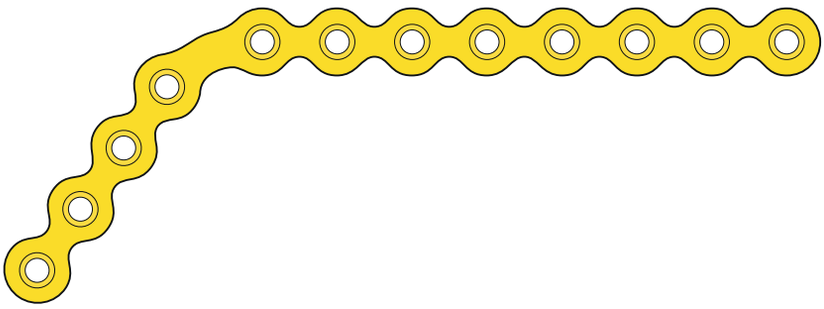
2,7 MM

Gerade Platten
Straight plates

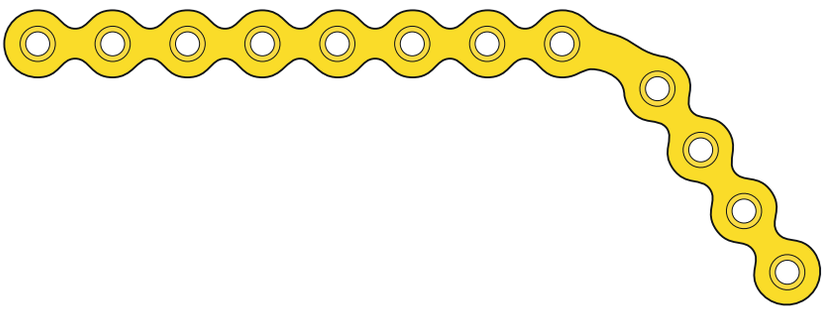


	Löcher *Holes*
36.552.08	8
36.552.11	11
36.552.14	14
36.552.17	17

Unterkiefer-Winkelplatten
Mandibular angle plates



	Löcher (Schaft) + Löcher (Kopf) *Holes (shaft) + holes (head)*
36.553.08	4 + 8
36.553.11	4 + 11
36.553.14	4 + 14

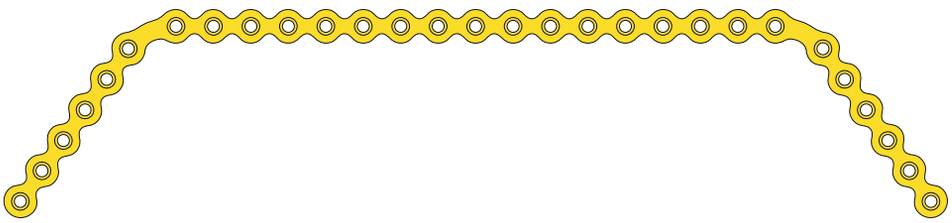


	Löcher (Schaft) + Löcher (Kopf) *Holes (shaft) + holes (head)*
36.555.08	4 + 8
36.555.11	4 + 11
36.555.14	4 + 14

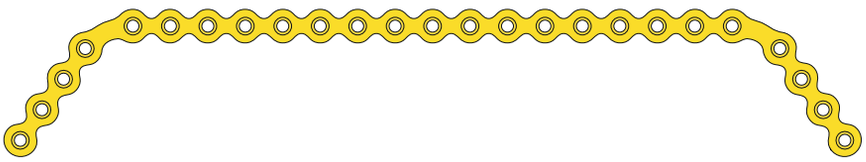
UNTERKIEFER-REKONSTRUKTIONS-PLATTEN-SYSTEM, TITAN, 2,7 MM, PROFIL 2,2 MM

MANDIBULAR RECONSTRUCTION PLATE SYSTEM, TITANIUM, 2,7 MM, PROFILE 2,2 MM

1 Verpackungseinheit
Packing unit



	Löcher *Holes*
36.560.17	6 + 17 + 6
36.560.19	6 + 19 + 6



	Löcher *Holes*
36.561.17	4 + 17 + 4
36.561.19	4 + 19 + 4

5 Verpackungseinheit
Packing unit

Kreuzschlitz
Cross head

6-Kant
Hexagonal head

TITAN FRAKTUR-SCHRAUBEN

TITANIUM FRACTURE SCREWS

Knochenschrauben
Bone screws

selbstschneidend *self-cutting*	✓
Vollgewinde *Full thread*	✓

Kreuzschlitz *Cross Head*	✓
Schraubenkopf Ø *Screw head Ø*	1,8 mm

2,7 mm 4,0 mm

36.591.07	Ø 2,7 x 7,0 mm
36.591.09	Ø 2,7 x 9,0 mm
36.591.11	Ø 2,7 x 11,0 mm
36.591.13	Ø 2,7 x 13,0 mm
36.591.15	Ø 2,7 x 15,0 mm
36.591.17	Ø 2,7 x 17,0 mm

36.592.07	Ø 2,7 x 7,0 mm
36.592.09	Ø 2,7 x 9,0 mm
36.592.11	Ø 2,7 x 11,0 mm
36.592.13	Ø 2,7 x 13,0 mm
36.592.15	Ø 2,7 x 15,0 mm
36.592.17	Ø 2,7 x 17,0 mm

Notfallschrauben
Emergency screws

2,7 mm 4,0 mm

36.594.07	Ø 3,0 x 7,0 mm
36.594.09	Ø 3,0 x 9,0 mm
36.594.11	Ø 3,0 x 11,0 mm
36.594.13	Ø 3,0 x 13,0 mm

36.593.07	Ø 3,0 x 7,0 mm
36.593.09	Ø 3,0 x 9,0 mm
36.593.11	Ø 3,0 x 11,0 mm
36.593.13	Ø 3,0 x 13,0 mm

INSTRUMENTE
INSTRUMENTS

gewinkelt
angled

Titan
Titanium

Stryker-Ansatz
Stryker coupling

Tiefenmessgerät bis zu 50,0 mm
Depth gauge up to 50,0 mm

36.824.05 15,0 cm 6"

Platten/Schrauben-Haltepinzette
Plates and screws holding forceps

36.972.15 15,0 cm 6"

Schraubendrehergriff, für 6-Kant-Ansatz
Screwdriver handle, for hexagon coupling

drehbar *turnable*	✓

36.828.40 10,0 cm 4"

- für Schraubendreherklingen Ø 1,6 mm bis Ø 2,7 mm
  for screw-driver blades Ø 1,6 mm until Ø 2,7 mm

drehbar *turnable*	-

36.828.41 10,0 cm 4"

- für Schraubendreherklingen Ø 1,6 mm bis Ø 2,7 mm
  for screw-driver blades Ø 1,6 mm until Ø 2,7 mm

Schraubendreherklinge, mit 6 Kant-Ansatz
Screw-driver blade, with hexagon coupling

6-Kant-Ansatz *hexagon coupling*	✓

36.583.00 10,0 cm 4"

- für Schrauben Ø 2,7 mm, Kreuzschlitz
  for screws Ø 2,7 mm, cross head

36.583.01 10,0 cm 4"

- für Schrauben Ø 2,7 mm 6-Kant
  for screws Ø 2,7 mm, hexagonal head

Spiralbohrer, mit Stryker-Ansatz
Twist drills, with Stryker coupling

36.833.20 Ø 2,0 x 105 mm

- für Schrauben bis 20,0 mm Länge
  for screws up to 20,0 mm length

36.833.22 Ø 2,0 x 85 mm

- für Schrauben bis 22,0 mm Länge
  for screws up to 22,0 mm length

Schränkeisen
Bending iron

Links
Left

33.643.01 14,0 cm 5½"

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

Rechts
Right

33.643.02 14,0 cm 5½"

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

Bolzenschneider
Bolt cutter

33.556.57 57,5 cm 22½"

- Griffe demontierbar, auswechselbare Schneiden
  Handles detachable, interchangeable edges

Plattenbiegezangen
Plates bending pliers

33.652.22 22,5 cm 8¾"

33.656.18 18,5 mm 7¼"

- Biegeradius klein
  small bending radius

36.820.28 25,5 cm 10"

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

gerade
straight

gewinkelt
angled

Knochenhaltezangen
Bone holding forceps

STEINHAEUSER

32.404.01 13,0 cm 5"

STEINHAEUSER

32.404.02 13,0 cm 5" 45°

06

NUMERISCHES VERZEICHNIS

NUMERICAL INDEX

N NUMERISCHES VERZEICHNIS
NUMERICAL INDEX

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Technische Änderungen vorbehalten
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