

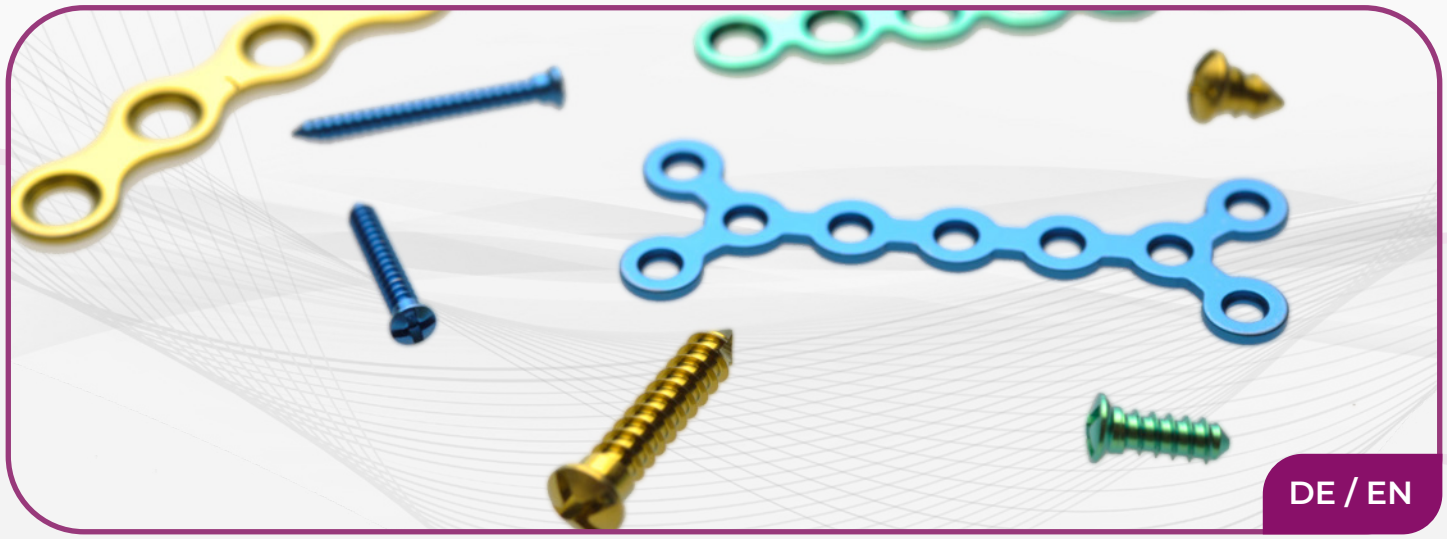
General Implants

GmbH Deutschland



CMF

*Cranio-Maxillo-Facial
Titanium Systems*



DE / EN



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*Für die Osteosynthese im mittleren
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For Osteosynthesis in the middle facial region

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

MEDIUM PLATE SYSTEM, TITANIUM, 1.6 MM

*Für die Osteosynthese im mittleren und
oberen Gesichtsbereich*

*For Osteosynthesis in the middle and upper
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MINI-PLATTEN-SYSTEM, TITAN, 2,0 MM

MINI PLATE SYSTEM, TITANIUM, 2.0 MM

*Osteosynthese für die Mund Kiefer und
Gesichtschirurgie. Für alle Gesichtsbereiche
(Oben, Mitte Unten)*

*For Osteosynthesis in Cranio Maxillo Facial region.
For the entire Facial region*

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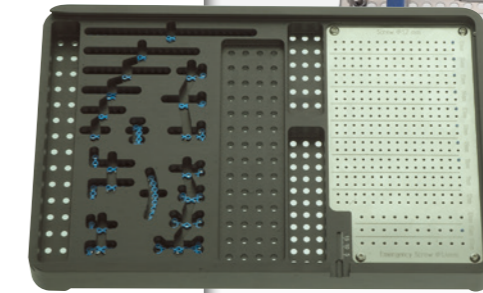
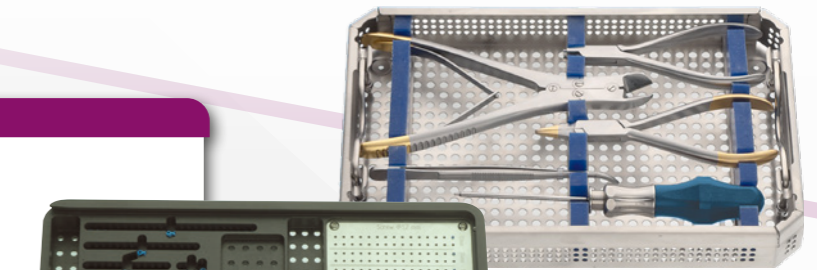


MIKRO-PLATTEN-SYSTEM, TITAN, 1,2 MM, STANDARD-SET
MICRO PLATE SYSTEM, TITANIUM, 1.2 MM, STANDARD-SET

12-900-00 bestehend aus folgenden Instrumenten, Schrauben und Platten
Set Number consists of the following Instruments, Screws and Plates

INSTRUMENTE MIKRO PLATTEN SYSTEM
INSTRUMENTS MICRO PLATE SYSTEM

PRODUCT CODE	DESCRIPTION
12-900-10	Sterilisier-Container Sterilisation Container
12-900-20	Instrumentenrack Rack for Instruments
12-900-30	Rack für Platten und Schrauben Rack for plates and screws
48-910-00	Plattenschneidezange, 18 cm Plate cutting plier, 18 cm
48-910-05	Flachzange, 13,5 cm Flat plier, 13.5 cm
12-910-10	Plattenbiegezange Aderer, 13 cm Plate bending plier Aderer, 13 cm
48-910-15	Platten/Schrauben-Haltepinzette, Edelstahl Plates/Screws-Holding-forceps, Stainless Steel
12-910-65	Spiralbohrer mit Stryker-Ansatz Ø 1,3 x 47 mm Twist drill with Stryker coupling Ø 1.3 x 47 mm
12-910-70	Spiralbohrer mit Stryker-Ansatz Ø 1,3 x 50 mm Twist drill with Stryker coupling Ø 1.3 x 50 mm
48-910-25	Tiefenmesser, Messtiefe 40 mm Depth gauge, measuring depth 40 mm



SELBSTSCHNEIDENDE SCHRAUBE
SELF-TAPPING SCREW



NOTFALLSCHRAUBEN
EMERGENCY SCREWS

PRODUCT CODE	Ø	LÄNGE LENGTH	QTY IN SET
12-710-04	1,2 mm	4 mm	10
12-710-05	1,2 mm	5 mm	10
12-710-06	1,2 mm	6 mm	10
12-710-07	1,2 mm	7 mm	10
12-710-08	1,2 mm	8 mm	10
12-710-09	1,2 mm	9 mm	10
12-710-11	1,2 mm	11 mm	10
12-711-05	1,4mm	5 mm	10

MEDIUM PLATTEN
MEDIUM PLATES

FORM / SHAPE	SEITE / SIDE	LÖCHER/ HOLES	PRODUCT CODE	QTY IN SET
		4	12-100-04	5
		6	12-100-06	5
		8	12-100-08	5
		12	12-100-12	5
		16	12-100-16	5
	links left	5	12-130-01	5
		8	12-134-01	5
	rechts right	5	12-130-02	5
		8	12-134-02	5
		5	12-140-05	5
			12-140-07	5
		7	12-152-02	5
		6	12-158-01	5
		5	12-160-01	5
		6	12-170-01	5
		7	12-170-02	5
		9	12-170-03	5
		8	12-187-08	5



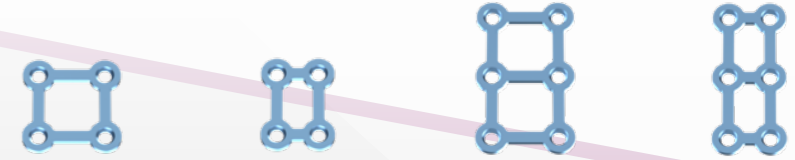
L- UND T-PLATTEN, L- AND T-PLATES

12-130-01 L-Platte 5 Loch, links L Plate 5 holes, left	12-130-02 L-Platte 5 Loch, rechts L Plate 5 holes, right	12-134-01 L-Platte 8 Loch, links L Plate 8 holes, left	12-134-02 L-Platte 8 Loch, rechts L Plate 8 holes, right
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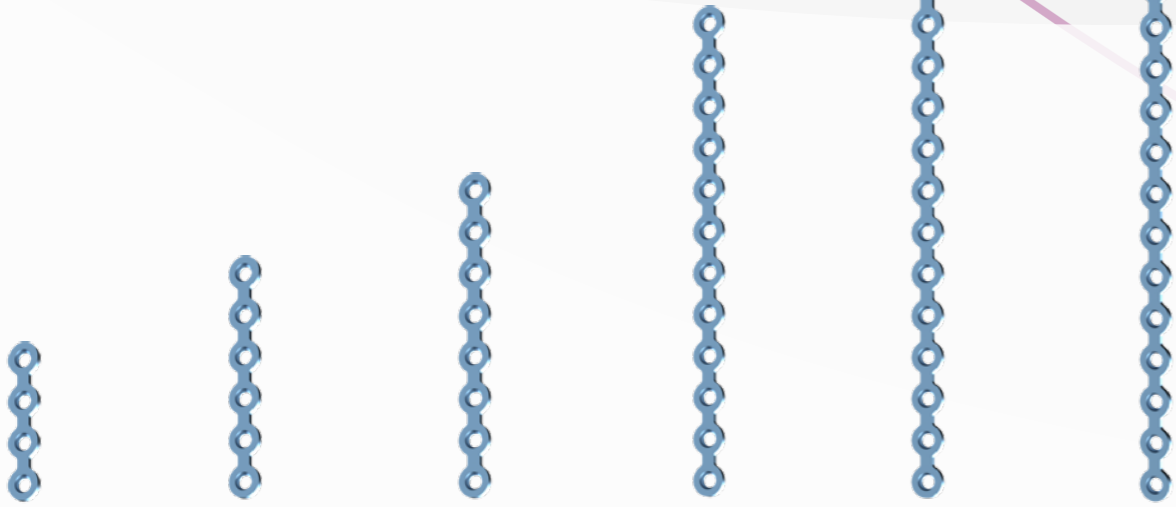
ORBITA-PLATTEN

12-187-08 Orbita Platte 8 Loch Orbita Plate 8 holes
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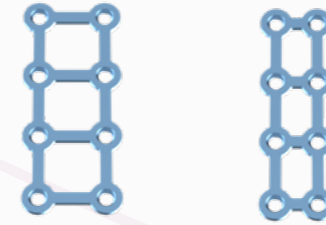
RECHTECK-PLATTEN, RECTANGULAR-PLATES

12-220-04 Rechteck Platte 2x2 Loch, sym. Rectangular Plate 2x2 holes, sym.	12-230-04 Rechteck Platte 2x2 Loch, asym. Rectangular Plate 2x2 holes, asym.	12-220-06 Rechteck Platte 3x2 Loch, sym. Rectangular Plate 3x2 holes, sym.	12-230-06 Rechteck Platte 3x2 Loch, asym. Rectangular Plate 3x2 holes, asym.
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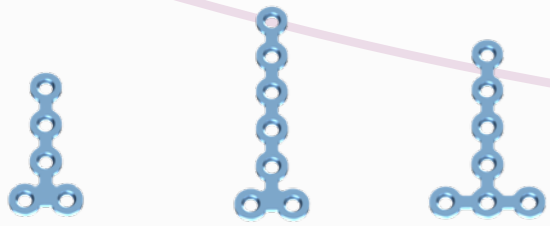
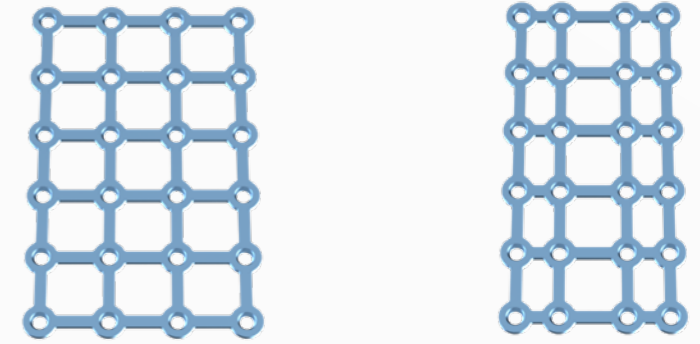
GERADE-PLATTEN, STRAIGHT-PLATES

12-100-04 Gerade Platte 4 Loch Straight Plate 4 holes	12-100-06 Gerade Platte 6 Loch Straight Plate 6 holes	12-100-08 Gerade Platte 8 Loch Straight Plate 8 holes	12-100-12 Gerade Platte 12 Loch Straight Plate 12 holes	12-100-16 Gerade Platte 16 Loch Straight Plate 16 holes	12-100-24 Gerade Platte 24 Loch Straight Plate 24 holes
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RECHTECK-PLATTEN, RECTANGULAR-PLATES

12-220-08 Rechteck Platte 4x2 Loch, sym. Rectangular Plate 4x2 holes, sym.	12-230-08 Rechteck Platte 4x2 Loch, asym. Rectangular Plate 4x2 holes, asym.	12-220-24 Rechteck Platte 6x4 Loch, sym. Rectangular Plate 6x4 holes, sym.	12-230-2 Rechteck Platte 6x4 Loch, asym. Rectangular Plate 6x4 holes, asym.
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T-PLATTEN, T-PLATES

12-140-05 T-Platte 5 Loch T Plate 5 holes	12-140-07 T-Platte 7 Loch T Plate 7 holes	12-152-02 T-Platte Breit 7 Loch T Plate Broad 7 hole
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DOPPEL T-PLATTE, DOUBLE T-PLATE

12-158-01 Doppel-T-Platte 6 Loch Double T Plate 6 holes
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Y-PLATTEN, Y-PLATES

12-160-01 Y-Platte 6 Loch Y Plate 6 holes
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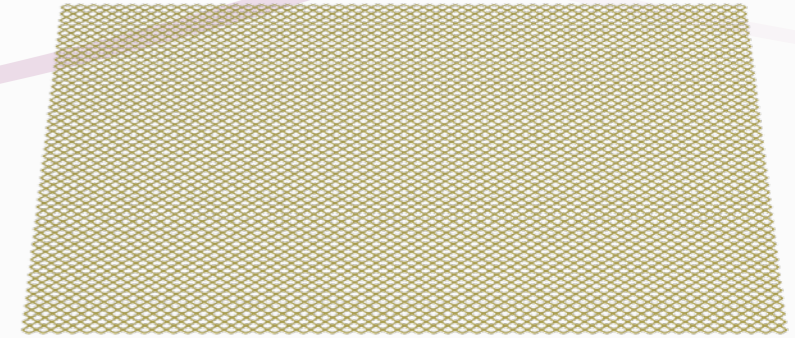
DOPPEL-Y-PATTEN, DOUBLE Y PLATES

12-170-03 Doppel-Y-Platte 9 Loch Double Y Plate 9 holes	12-170-03 Doppel-Y-Platte 7 Loch Double Y Plate 7 holes	12-170-01 Doppel-Y-Platte 6 Loch Double Y Plate 6 holes
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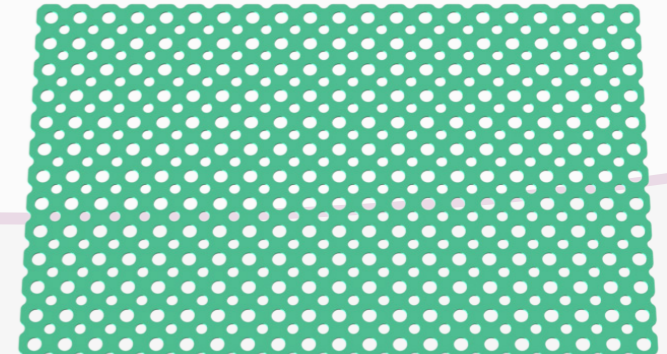
**Gitter-Platten, TITAN
Mesh Plates, TITANIUM**

PRODUCT CODE	LÄNGE LENGTH	BREITE WIDTH	
48-245-01	60 mm	60 mm	0,1 mm
48-246-01	120 mm	60 mm	0,1 mm
48-247-01	120 mm	120 mm	0,1 mm
48-245-02	60 mm	60 mm	0,2 mm
48-246-02	120 mm	60 mm	0,2 mm
48-247-02	120 mm	120 mm	0,2 mm

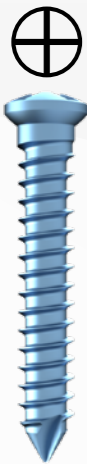


**Gitter-Platten, TITAN
Mesh Plates, TITANIUM**

PRODUCT CODE	LÄNGE LENGTH	BREITE WIDTH	
28-255-03	80 mm	50 mm	0,3 mm
28-255-06	80 mm	50 mm	0,6 mm



Kreuzschlitz (selbstschneidend)
Cross Drive (self-tapping)



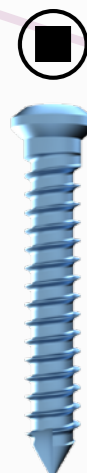
PRODUCT CODE	Ø	LÄNGE LENGTH
12-710-03	1,2 mm	3
12-710-04	1,2 mm	4
12-710-05	1,2 mm	5
12-710-06	1,2 mm	6
12-710-07	1,2 mm	7
12-710-08	1,2 mm	8
12-710-09	1,2 mm	9
12-710-11	1,2 mm	11
12-710-13	1,2 mm	13
12-710-15	1,2 mm	15
12-710-17	1,2 mm	17

Notfallschrauben (selbstschneidend)
Emergency screws (self-tapping)



PRODUCT CODE	Ø	LÄNGE LENGTH
12-711-03	1,4 mm	3 mm
12-711-05	1,4 mm	5 mm
12-711-07	1,4 mm	7 mm
12-711-09	1,4 mm	9 mm

Vierkant (selbstschneidend)
Quadro Drive (self-tapping)

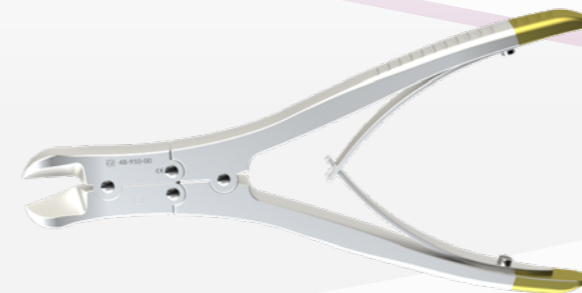


PRODUCT CODE	Ø	LÄNGE LENGTH
12-720-03	1,2 mm	3 mm
12-720-04	1,2 mm	4 mm
12-720-05	1,2 mm	5 mm
12-720-06	1,2 mm	6 mm
12-720-07	1,2 mm	7 mm
12-720-08	1,2 mm	8 mm
12-720-09	1,2 mm	9 mm
12-720-11	1,2 mm	11 mm
12-720-13	1,2 mm	13 mm
12-720-15	1,2 mm	15 mm
12-720-17	1,2 mm	17 mm

Notfallschrauben (selbstschneidend)
Emergency screws (self-tapping)



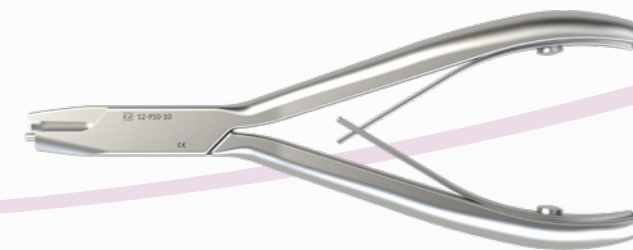
PRODUCT CODE	Ø	LÄNGE LENGTH
12-721-03	1,4 mm	3 mm
12-721-05	1,4 mm	5 mm
12-721-07	1,4 mm	7 mm
12-721-09	1,4 mm	9 mm



48-910-00 Plattenschneidezange, 18 cm
Plate cutting plier, 18 cm



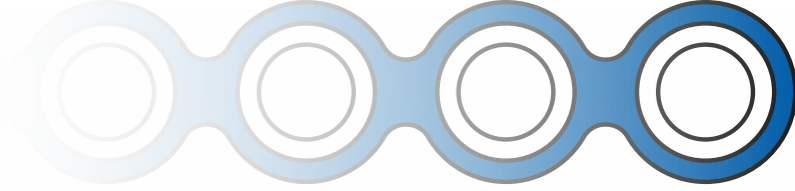
48-910-05 Flachzange, 13,5 cm
Flat plier, 13.5 cm



12-910-10 Plattenbiegezange Aderer,
13 cm
Plate bending plier Aderer,
13 cm



48-910-15 Platten/Schrauben-
Haltepinzette Edelstahl, 15 cm
Plates/Screws-Holding-forceps
Stainless steel, 15 cm



48-910-50 Schraubendrehergriff, Metall, drehbar, für alle Klingen (Dental-Ansatz)
Metal screwdriver handle turnable, for all blades (dental coupling)







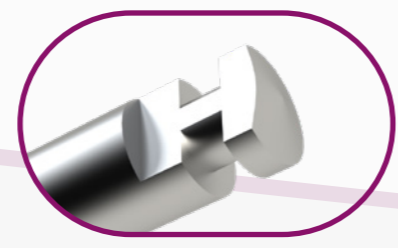
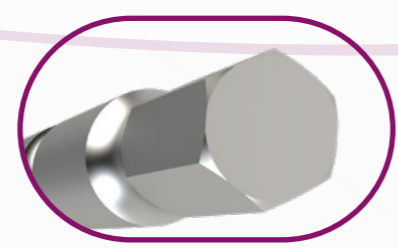
48-910-60 Schraubendrehergriff, Metall, drehbar, für alle Klingen (Sechskant-Ansatz)
Metal screwdriver handle turnable, for all blades (hexagonal coupling)



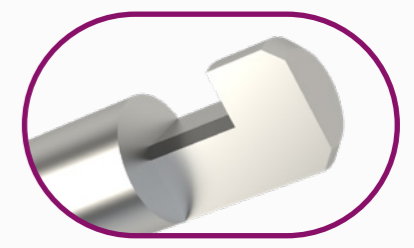
48-910-25 Tiefenmesser
Messtiefe 40 mm
*Depth gauge
measuring depth 40 mm*

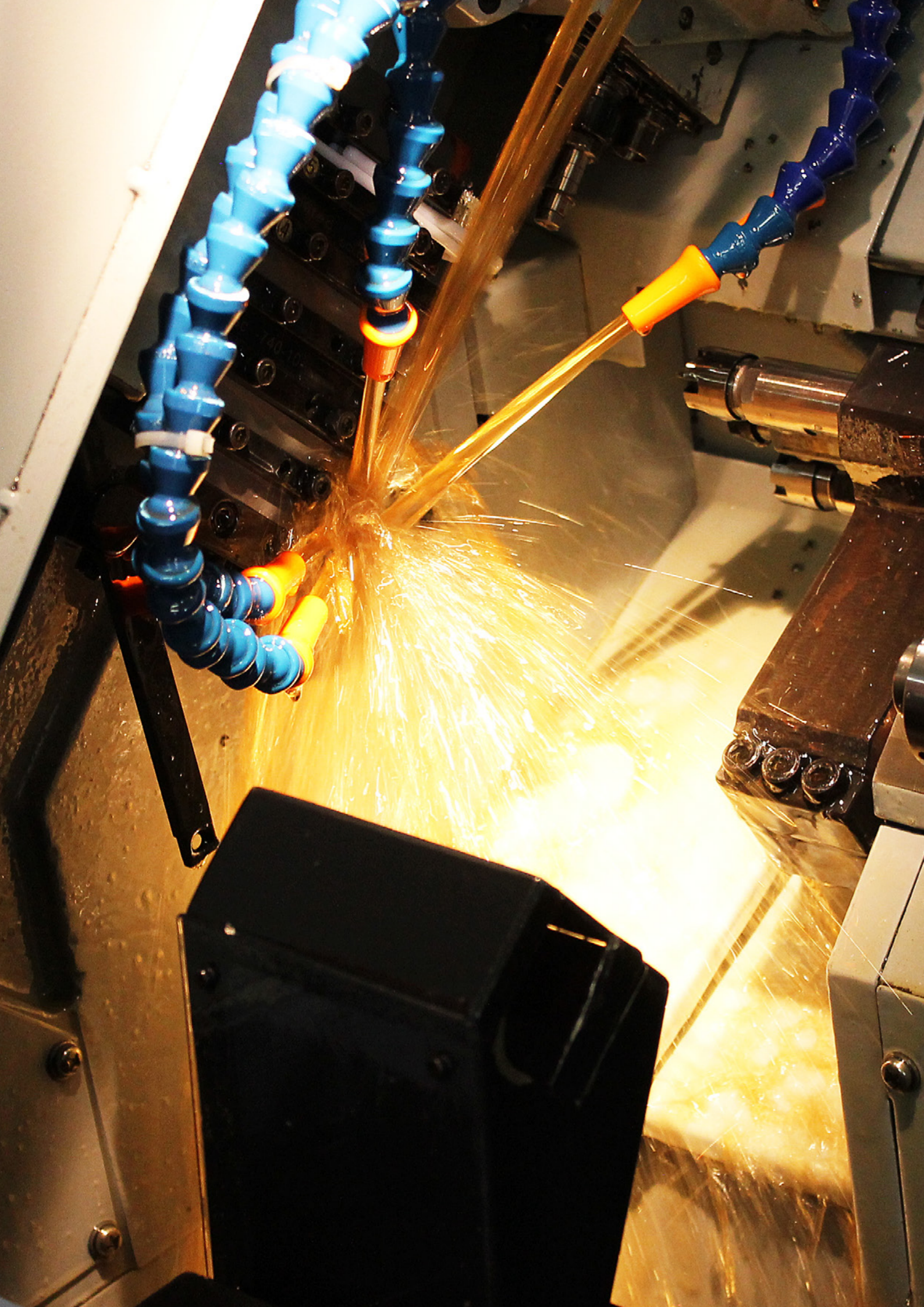


SCHRAUBENDREHERKLINGEN, SCREWDRIVER BLADES	
	12-910-55 Schraubendreherklinge mit Sechskant-Ansatz, selbsthaltend, Kreuzschlitz <i>Screwdriver blade with hexagonal coupling, self-holding, cross drive</i>
	12-910-60 Schraubendreherklinge mit Sechskant-Ansatz, selbsthaltend, Vierkant <i>Screwdriver blade with hexagonal coupling, self-holding, quadro drive</i>
	12-910-57 Schraubendreherklinge mit Dental-Ansatz, selbsthaltend, Kreuzschlitz <i>Screwdriver blade with dental coupling, self-holding, cross drive</i>
	12-910-62 Schraubendreherklinge mit Dental-Ansatz, selbsthaltend, Vierkant <i>Screwdriver blade with dental coupling, self-holding, quadro drive</i>



SPIRALBOHRER, TWIST DRILL	
12-910-65	Spiralbohrer mit Stryker-Ansatz Ø 1,0 x 46 mm für Schrauben bis 4 mm Länge <i>Twist drill with Stryker coupling Ø 1,0 x 46 mm for screws up to 4 mm length</i>
12-910-70	Spiralbohrer mit Stryker-Ansatz Ø 1,0 x 50 mm für Schrauben bis 8 mm Länge <i>Twist drill with Stryker coupling Ø 1,0 x 50 mm for screws up to 8 mm length</i>
12-910-75	Spiralbohrer mit Dental-Ansatz Ø 1,0 x 30 mm für Schrauben bis 4 mm Länge <i>Twist drill with dental coupling Ø 1,3 x 30 mm for screws up to 4 mm length</i>
12-910-80	Spiralbohrer mit Dental-Ansatz Ø 1,0 x 34 mm für Schrauben bis 8 mm Länge <i>Twist drill with dental coupling Ø 1,0 x 34 mm for screws up to 8 mm length</i>



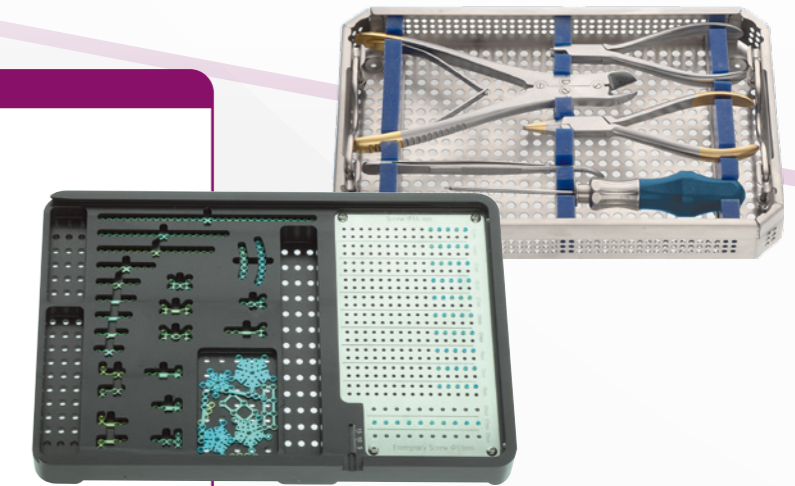


MEDIUM-PLATTEN-SYSTEM, TITAN, 1,6 MM, STANDARD-SET
 MEDIUM PLATE SYSTEM, TITANIUM, 1.6 MM, STANDARD-SET

16-900-00 bestehend aus folgenden Instrumenten, Schrauben und Platten
 Set Number consists of the following Instruments, Screws and Plates

INSTRUMENTE MEDIUM PLATTEN SYSTEM
 INSTRUMENTS MEDIUM PLATE SYSTEM

PRODUCT CODE	DESCRIPTION
16-900-10	Sterilisier-Container Sterilisation Container
16-900-20	Instrumentenrack Rack for Instruments
16-900-30	Rack für Platten und Schrauben Rack for plates and screws
48-910-00	Plattenschneidezange, 18 cm Plate cutting plier, 18 cm
48-910-05	Flachzange, 13,5 cm Flat plier, 13.5 cm
16-910-20	Plattenbiegezange Aderer, 13 cm Plate bending plier Aderer, 13 cm
48-910-15	Platten/Schrauben-Haltepinzette, Edelstahl Plates/Screws-Holding-forceps, Stainless Steel
16-910-75	Spiralbohrer mit Stryker-Ansatz Ø 1,3 x 47 mm Twist drill with Stryker coupling Ø 1.3 x 47 mm
16-910-80	Spiralbohrer mit Stryker-Ansatz Ø 1,3 x 50 mm Twist drill with Stryker coupling Ø 1.3 x 50 mm
48-910-25	Tiefenmesser, Messtiefe 40 mm Depth gauge, measuring depth 40 mm



SELBSTSCHNEIDENDE SCHRAUBE
 SELF-TAPPING SCREW



PRODUCT CODE	Ø	LÄNGE LENGTH	QTY IN SET
16-710-05	1,6 mm	5 mm	10
16-710-07	1,6 mm	7 mm	10
16-710-08	1,6 mm	8 mm	10
16-710-09	1,6 mm	9 mm	10
16-710-11	1,6 mm	11 mm	10
16-710-13	1,6 mm	13 mm	10
16-711-07	1,9 mm	7 mm	10

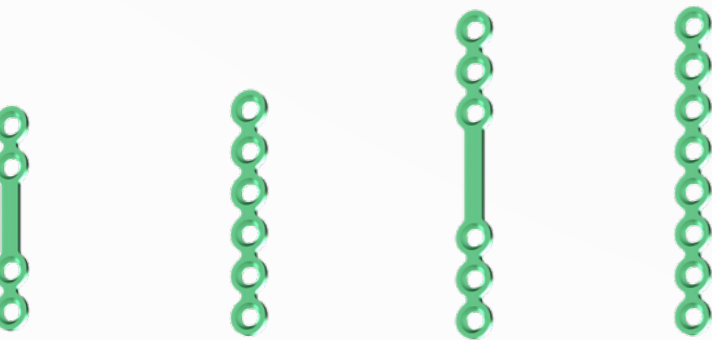
NOTFALLSCHRAUBEN
 EMERGENCY SCREWS

MEDIUM PLATTEN
 MEDIUM PLATES

FORM / SHAPE	SEITE / SIDE	LÖCHER / HOLES	STEG / STEM	PRODUCT CODE	QTY IN SET
Gerade Straight		4	6 mm	16-100-04	5
			8 mm	16-102-04	5
			10 mm	16-104-04	5
				16-106-04	5
				16-110-06	5
				16-120-08	5
L-Platte L-Plate	links left	4	6 mm	16-120-16	5
			8 mm	16-120-18	5
	rechts right		6 mm	16-120-30	5
			8 mm	16-130-01	5
T-Platte T-Plate		4	8 mm	16-132-01	5
			12 mm	16-132-02	5
Y-Platte Y-Plate		5		16-145-04	5
			12 mm	16-147-04	5
Doppel Y-Platte Double Y-Plate		6	/	16-150-01	5
			8 mm	16-160-01	5
Orbita Platte Orbita Plate		6	/	16-160-02	5
			8	16-170-01	5
		7	/	16-170-02	5
			8 mm	16-170-04	5
		6	/	16-187-06	5
			8	16-187-08	5



GERADE-PLATTEN, STRAIGHT-PLATES					
16-210-02 Gerade Platte 2 Loch 8 mm Steg <i>Straight Plate</i> 2 holes 8 mm stem	16-210-03 Gerade Platte 2 Loch 12 mm Steg <i>Straight Plate</i> 2 holes 12 mm stem	16-100-04 Gerade Platte 4 Loch <i>Straight Plate</i> 4 holes 4 mm stem	16-102-04 Gerade Platte 4 Loch 6 mm Steg <i>Straight Plate</i> 4 holes 6 mm stem	16-104-04 Gerade Platte 4 Loch 8 mm Steg <i>Straight Plate</i> 4 holes 8 mm stem	16-120-30 Gerade Platte 30 Loch <i>Straight Plate</i> 30 holes 0.6 mm stem



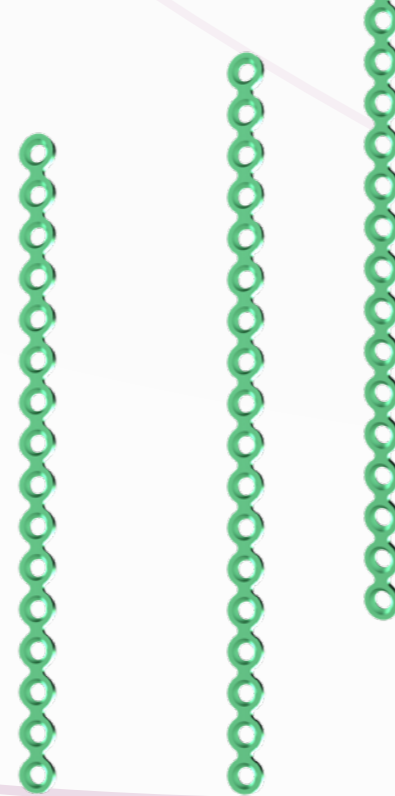
GERADE-PLATTEN, STRAIGHT-PLATES			
16-106-04 Gerade Platte 4 Loch 10 mm Steg <i>Straight Plate</i> 4 holes 10 mm stem	16-110-06 Gerade Platte 6 Loch <i>Straight Plate</i> 6 holes 6 mm stem	16-114-06 Gerade Platte 6 Loch 12 mm Steg <i>Straight Plate</i> 6 holes 12 mm stem	16-120-08 Gerade Platte 8 Loch <i>Straight Plate</i> 8 holes 0.6 mm stem



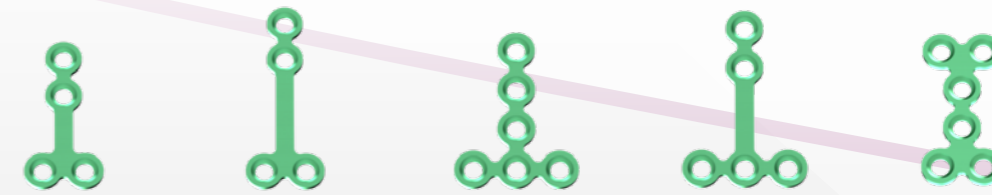
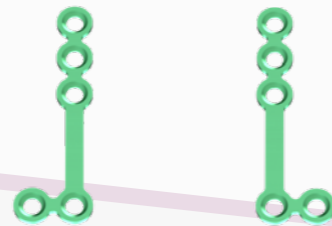
L-PLATTEN, L-PLATES			
16-129-01 L-Platte 4 Loch, links <i>L Plate</i> 4 holes, left	16-129-02 L-Platte 4 Loch, rechts <i>L Plate</i> 4 holes, right	16-130-01 L-Platte 4 Loch, links 6 mm Steg <i>L Plate</i> 4 holes, left 6 mm stem	16-130-02 L-Platte 4 Loch, rechts 6 mm Steg <i>L Plate</i> 4 holes, right 6 mm stem



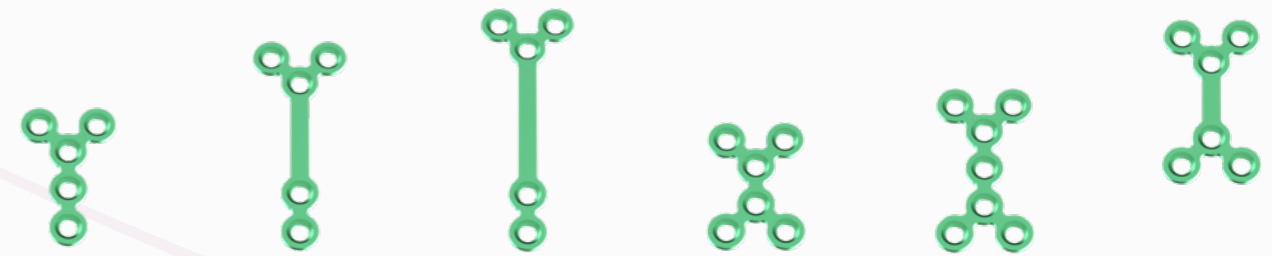
L-PLATTEN, L-PLATES					
16-132-01 L-Platte 4 Loch, links 8 mm Steg <i>L Plate</i> 4 holes, left 8 mm stem	16-132-02 L-Platte 4 Loch, rechts 8 mm Steg <i>L Plate</i> 4 holes, right 8 mm stem	16-134-01 L-Platte 4 Loch, links 10 mm Steg <i>L Plate</i> 4 holes, left 10 mm stem	16-134-02 L-Platte 4 Loch, rechts 10 mm Steg <i>L Plate</i> 4 holes, right 10 mm stem	16-136-03 L-Platte 4 Loch, links 12 mm Steg <i>L Plate</i> 4 holes, left 12 mm stem	16-136-04 L-Platte 4 Loch, rechts 12 mm Steg <i>L Plate</i> 4 holes, right 12 mm stem



GERADE-PLATTEN, STRAIGHT-PLATES	
16-120-16 Gerade Platte 16 Loch <i>Straight Plate</i> 16 holes	16-120-18 Gerade Platte 18 Loch <i>Straight Plate</i> 18 holes



T-PLATTEN, T-PLATES				
16-145-04 T-Platte 4 Loch 8 mm Steg <i>T-Platte</i> 4 holes 8 mm stem	16-147-04 T-Platte 4 Loch 12 mm Steg <i>T-Platte</i> 4 holes 12 mm stem	16-150-01 T-Platte 6 Loch <i>T Plate</i> 6 holes	16-150-05 T-Platte 5 Loch 10 mm Steg <i>T-Platte</i> 5 holes 10 mm stem	16-378-04 Doppel-T-Platte 6 Loch <i>Double T Plate</i> 6 holes



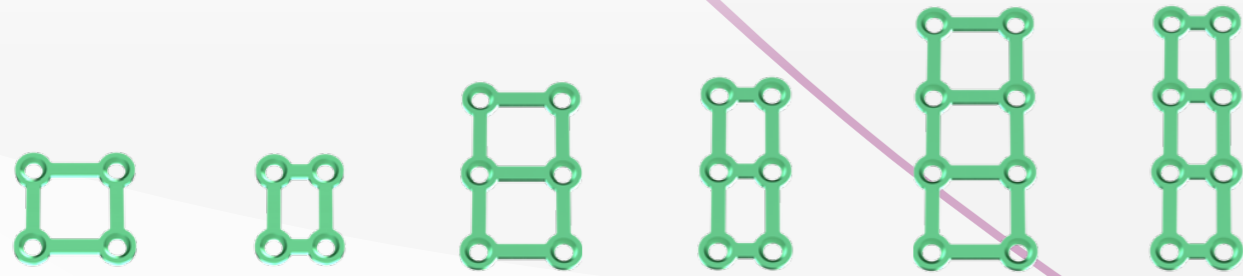
Y-PLATTEN, Y-PLATES					
16-160-01 Y-Platte 5 Loch <i>Y Plate</i> 5 holes	16-160-02 Y-Platte 5 Loch 12 mm Steg <i>Y Plate</i> 5 holes 12 mm stem	16-160-04 Y-Platte 5 Loch 16 mm Steg <i>Y Plate</i> 5 holes 16 mm stem	16-170-01 Doppel-Y-Platte 6 Loch <i>Double Y Plate</i> 6 holes	16-170-02 Doppel-Y-Platte 7 Loch <i>Double Y Plate</i> 7 holes	16-170-04 Doppel-Y-Platte 6 Loch 8 mm Steg <i>Double Y Plate</i> 6 holes 8 mm stem



ORBITA-PLATTEN, ORBITA-PLATES				
16-187-04 Orbita Platte 4 Loch <i>Orbita Plate</i> 4 holes	16-187-06 Orbita Platte 6 Loch <i>Orbita Plate</i> 6 holes	16-187-08 Orbita Platte 8 Loch <i>Orbita Plate</i> 8 holes	16-187-10 Orbita Platte 10 Loch <i>Orbita Plate</i> 10 holes	

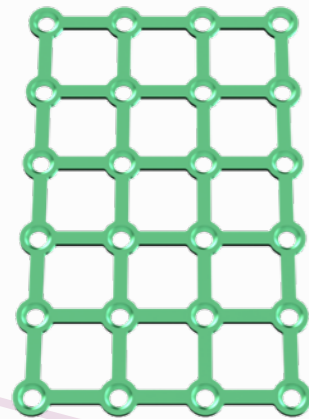


BOHRLOCH-PLATTEN, BURR HOLE-PLATES		
16-200-07 Bohrlochplatte Ø 7 mm <i>Burr Hole Plate</i> Ø 7 mm	16-200-10 Bohrlochplatte Ø 10 mm <i>Burr Hole Plate</i> Ø 10 mm	16-200-14 Bohrlochplatte Ø 14 mm <i>Burr Hole Plate</i> Ø 14 mm



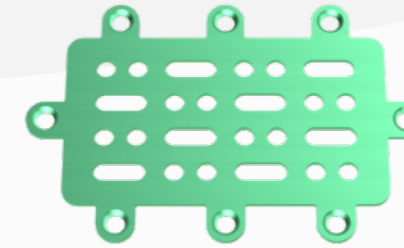
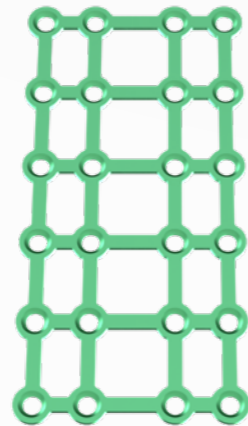
RECHTECK-PLATTEN, RECTANGULAR-PLATES

16-220-04 Rechteck Platte 2x2 Loch, sym. <i>Rectangular Plate 2x2 holes, sym.</i>	16-230-04 Rechteck Platte 2x2 Loch, asym. <i>Rectangular Plate 2x2 holes, asym.</i>	16-220-06 Rechteck Platte 3x2 Loch, sym. <i>Rectangular Plate 3x2 holes, sym.</i>	16-230-06 Rechteck Platte 3x2 Loch, asym. <i>Rectangular Plate 3x2 holes, asym.</i>	16-220-08 Rechteck Platte 4x2 Loch, sym. <i>Rectangular Plate 4x2 holes, sym.</i>	16-230-08 Rechteck Platte 4x2 Loch, asym. <i>Rectangular Plate 4x2 holes, asym.</i>
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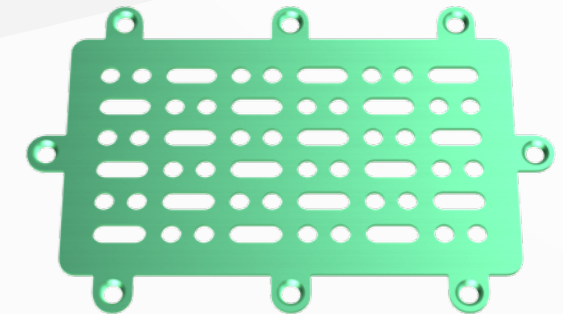
RECHTECK-PLATTEN, RECTANGULAR-PLATES

16-220-24 Rechteck Platte 6x4 Loch, sym. <i>Rectangular Plate 6x4 holes, sym.</i>	16-230-24 Rechteck Platte 6x4 Loch, asym. <i>Rectangular Plate 6x4 holes, asym.</i>
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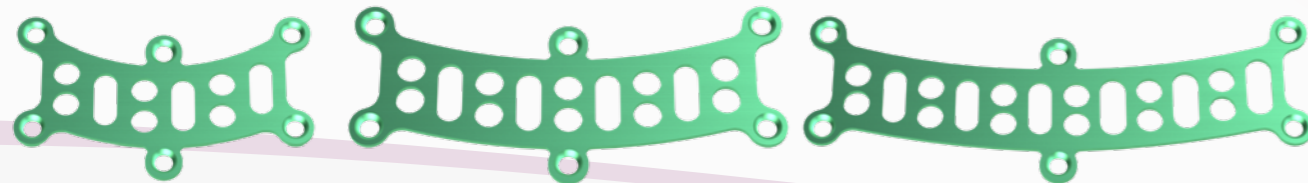
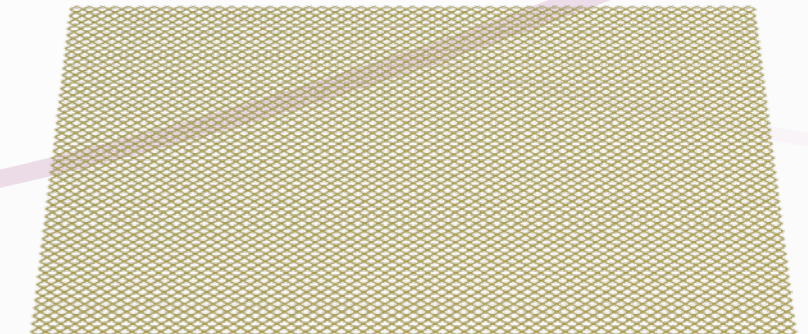
NEURO SUB-TEMPORALE PLATTEN, NEURO SUB-TEMPORAL PLATES

16-256-01 Neuro Sub-temporale Platte Klein <i>Neuro Sub-temporal Plate small</i>	16-256-02 Neuro Sub-temporale Platte Groß <i>Neuro Sub-temporal Plate large</i>
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**Gitter-Platten, TITAN
 Mesh Plates, TITANIUM**

PRODUCT CODE	LÄNGE LENGTH	BREITE WIDTH	
48-245-01	60 mm	60 mm	0,1 mm
48-246-01	120 mm	60 mm	0,1 mm
48-247-01	120 mm	120 mm	0,1 mm
48-245-02	60 mm	60 mm	0,2 mm
48-246-02	120 mm	60 mm	0,2 mm
48-247-02	120 mm	120 mm	0,2 mm

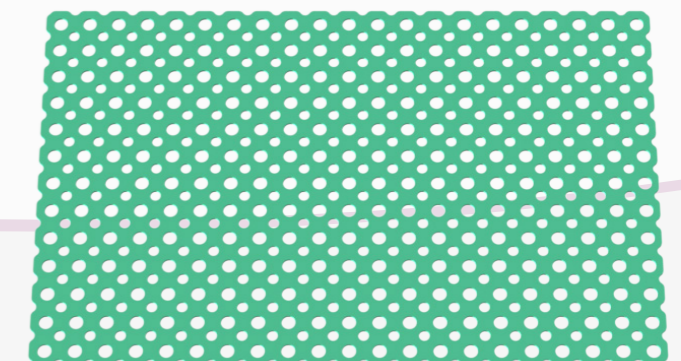


NEURO-SPALTEN-PLATTEN, NEURO GAP-PLATES

16-250-01 Neuro-Spaltenplatte Klein <i>Neuro Gap Plate small</i>	16-250-02 Neuro-Spaltenplatte Medium <i>Neuro Gap Plate medium</i>	16-250-03 Neuro-Spaltenplatte Groß <i>Neuro Gap Plate large</i>
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**Gitter-Platten, TITAN
 Mesh Plates, TITANIUM**

PRODUCT CODE	LÄNGE LENGTH	BREITE WIDTH	
28-255-03	80 mm	50 mm	0,3 mm
28-255-06	80 mm	50 mm	0,6 mm



Kreuzschlitz (selbstschneidend)
Cross Drive (self-tapping)



PRODUCT CODE	Ø	LÄNGE LENGTH
16-710-04	1,6 mm	4 mm
16-710-05	1,6 mm	5 mm
16-710-06	1,6 mm	6 mm
16-710-07	1,6 mm	7 mm
16-710-08	1,6 mm	8 mm
16-710-09	1,6 mm	9 mm
16-710-11	1,6 mm	11 mm
16-710-13	1,6 mm	13 mm
16-710-15	1,6 mm	15 mm
16-710-17	1,6 mm	17 mm
16-710-19	1,6 mm	19 mm

Kreuzschlitz (selbstbohrend)
Cross Drive (self-drilling)



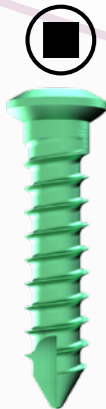
PRODUCT CODE	Ø	LÄNGE LENGTH
16-712-05	1,6 mm	5 mm
16-712-07	1,6 mm	7 mm
16-712-09	1,6 mm	9 mm
16-712-11	1,6 mm	11 mm
16-712-13	1,6 mm	13 mm
16-712-15	1,6 mm	15 mm

Notfallschrauben (selbstschneidend)
Emergency screws (self-tapping)



PRODUCT CODE	Ø	LÄNGE LENGTH
16-711-05	1,9 mm	5 mm
16-711-07	1,9 mm	7 mm
16-711-09	1,9 mm	9 mm
16-711-11	1,9 mm	11 mm

Vierkant (selbstschneidend)
Quadro Drive (self-tapping)



PRODUCT CODE	Ø	LÄNGE LENGTH
16-720-04	1,6 mm	4 mm
16-720-05	1,6 mm	5 mm
16-720-06	1,6 mm	6 mm
16-720-07	1,6 mm	7 mm
16-720-08	1,6 mm	8 mm
16-720-09	1,6 mm	9 mm
16-720-11	1,6 mm	11 mm
16-720-13	1,6 mm	13 mm
16-720-15	1,6 mm	15 mm
16-720-17	1,6 mm	17 mm
16-720-19	1,6 mm	19 mm

Vierkant (selbstbohrend)
Quadro Drive (self-drilling)

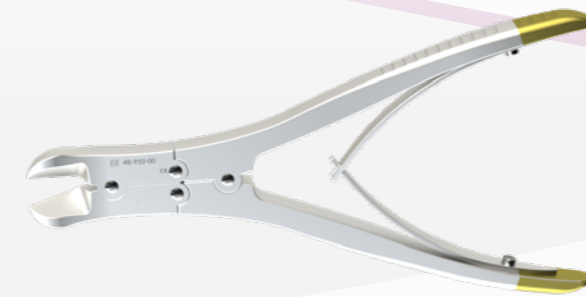


PRODUCT CODE	Ø	LÄNGE LENGTH
16-722-05	1,6 mm	5 mm
16-722-07	1,6 mm	7 mm
16-722-09	1,6 mm	9 mm
16-722-11	1,6 mm	11 mm
16-722-13	1,6 mm	13 mm
16-722-15	1,6 mm	15 mm

Notfallschrauben (selbstschneidend)
Emergency screws (self-tapping)



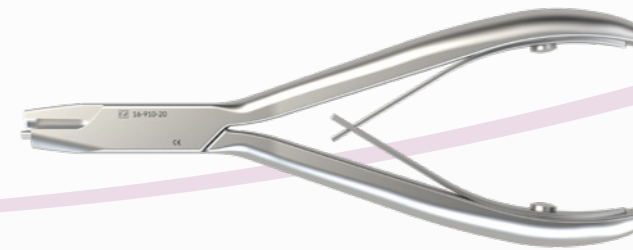
PRODUCT CODE	Ø	LÄNGE LENGTH
16-721-05	1,9 mm	5 mm
16-721-07	1,9 mm	7 mm
16-721-09	1,9 mm	9 mm
16-721-11	1,9 mm	11 mm



48-910-00 Plattenschneidezange, 18 cm
Plate cutting plier, 18 cm



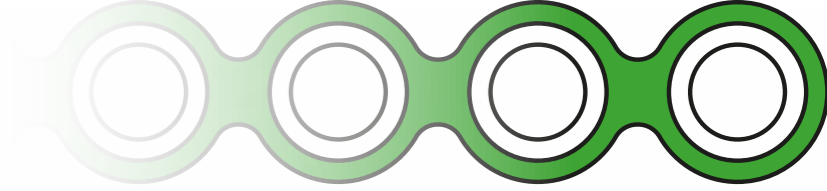
48-910-05 Flachzange, 13,5 cm
Flat plier, 13.5 cm



16-910-20 Plattenbiegezange Aderer, 13 cm
Plate bending plier Aderer, 13 cm



48-910-15 Platten/Schrauben-Haltepinzette Edelstahl, 15 cm
Plates/Screws-Holding-forceps Stainless steel, 15 cm



48-910-20 Schraubendrehergriff, Kunststoff, drehbar, für alle Klingen (Sechskant-Ansatz)
Screwdriver handle turnable, for all blades (hexagonal coupling)



48-910-50 Schraubendrehergriff, Metall, drehbar, für alle Klingen (Dental-Ansatz)
Metal screwdriver handle turnable, for all blades (dental coupling)



48-910-60 Schraubendrehergriff, Metall, drehbar, für alle Klingen (Sechskant-Ansatz)
Metal screwdriver handle turnable, for all blades (hexagonal coupling)

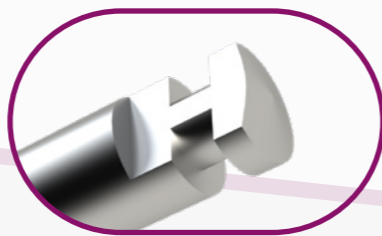
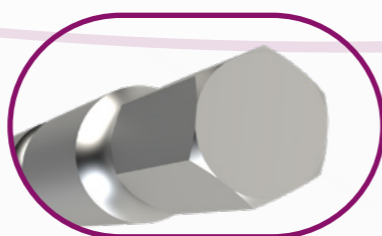


48-910-25 Tiefenmesser
Messtiefe 40 mm
*Depth gauge
measuring depth 40 mm*



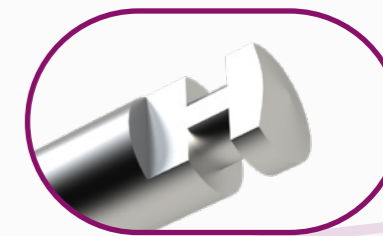
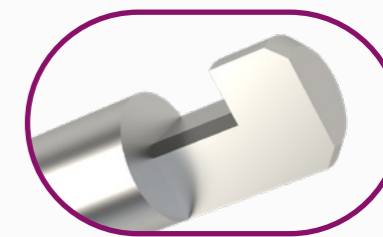
SCHRAUBENDREHERKLINGEN, SCREWDRIVER BLADES

- 16-910-65** Schraubendreherklinge mit Sechskant-Ansatz, selbsthaltend, Kreuzschlitz
Screwdriver blade with hexagonal coupling, self-holding, cross drive
- 16-910-70** Schraubendreherklinge mit Sechskant-Ansatz, selbsthaltend, Vierkant
Screwdriver blade with hexagonal coupling, self-holding, quadro drive
- 16-910-67** Schraubendreherklinge mit Dental-Ansatz, selbsthaltend, Kreuzschlitz
Screwdriver blade with dental coupling, self-holding, cross drive
- 16-910-72** Schraubendreherklinge mit Dental-Ansatz, selbsthaltend, Vierkant
Screwdriver blade with dental coupling, self-holding, quadro drive



SPIRALBOHRER, TWIST DRILL

- 16-910-75** Spiralbohrer mit Stryker-Ansatz
Ø 1,3 x 47 mm für Schrauben bis 5 mm Länge
*Twist drill with Stryker coupling
Ø 1,3 x 47 mm for screws up to 5 mm length*
- 16-910-80** Spiralbohrer mit Stryker-Ansatz
Ø 1,3 x 50 mm für Schrauben bis 8 mm Länge
*Twist drill with Stryker coupling
Ø 1,3 x 50 mm for screws up to 8 mm length*
- 16-910-85** Spiralbohrer mit Dental-Ansatz
Ø 1,3 x 47 mm für Schrauben bis 5 mm Länge
*Twist drill with dental coupling
Ø 1,3 x 47 mm for screws up to 5 mm length*
- 16-910-90** Spiralbohrer mit Dental-Ansatz
Ø 1,3 x 50 mm für Schrauben bis 8 mm Länge
*Twist drill with dental coupling
Ø 1,3 x 50 mm for screws up to 8 mm length*



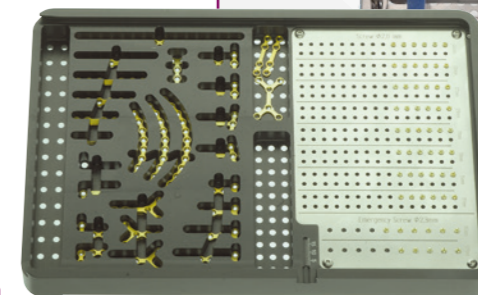
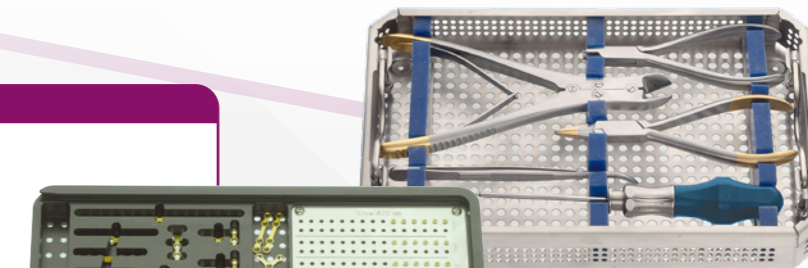


MINI-PLATTEN-SYSTEM, TITAN, 2,0 MM, STANDARD-SET
 MINI PLATE SYSTEM, TITANIUM, 2.0 MM, STANDARD-SET

20-900-00 bestehend aus folgenden Instrumenten, Schrauben und Platten
 Set Number consists of the following Instruments, Screws and Plates

INSTRUMENTE MINI PLATTEN SYSTEM
 INSTRUMENTS MINI PLATE SYSTEM

PRODUCT CODE	DESCRIPTION
20-900-10	Sterilisier-Container Sterilisation Container
20-900-20	Instrumentenrack Rack for Instruments
20-900-30	Rack für Platten und Schrauben Rack for plates and screws
48-910-00	Plattenschneidezange, 18 cm Plate cutting plier, 18 cm
48-910-05	Flachzange, 13,5 cm Flat plier, 13.5 cm
20-910-30	Plattenbiegezange Aderer, 13 cm Plate bending plier Aderer, 13 cm
48-910-15	Platten/Schrauben-Haltepinzette, Edelstahl Plates/Screws-Holding-forceps, Stainless Steel
20-910-80	Spiralbohrer mit Stryker-Ansatz Ø 1,5 x 70 mm Twist drill with Stryker coupling Ø 1.5 x 70 mm
20-910-85	Spiralbohrer mit Stryker-Ansatz Ø 1,5 x 105 mm Twist drill with Stryker coupling Ø 1.5 x 105 mm
48-910-35	Tiefenmesser, Messtiefe 30 mm Depth gauge, measuring depth 30 mm









SELBSTSCHNEIDENDE SCHRAUBE
 SELF-TAPPING SCREW

PRODUCT CODE	Ø	LÄNGE LENGTH	QTY IN SET
20-710-05	2,0 mm	5 mm	10
20-710-07	2,0 mm	7 mm	10
20-710-09	2,0 mm	9 mm	10
20-710-11	2,0 mm	11 mm	10
20-710-13	2,0 mm	13 mm	10
20-710-15	2,0 mm	15 mm	10
20-710-17	2,0 mm	17 mm	10
20-711-07	2,3 mm	7 mm	10

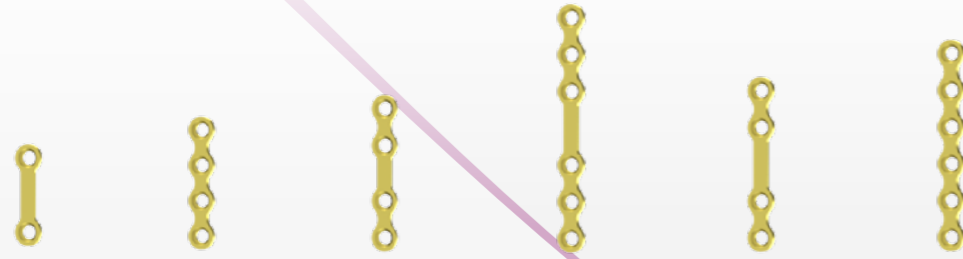
NOTFALLSCHRAUBEN
 EMERGENCY SCREWS

MINI PLATTEN
 MINI PLATES

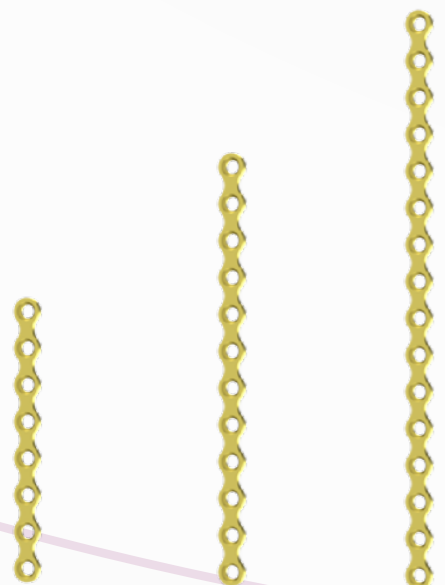
FORM / SHAPE	SEITE / SIDE	LÖCHER / HOLES	STEG / STEM	PRODUCT CODE	QTY IN SET	
 Gerade Straight		4	/	20-100-04	5	
			9 mm	20-102-04	5	
			6	/	20-100-06	5
			12 mm	20-104-06	5	
 L-Platte L-Plate	links left	4	/	20-130-01	5	
	rechts right		12 mm	20-134-01	5	
				/	20-130-02	5
				12 mm	20-134-02	5
 T-Platte T-Plate		4	8 mm	20-154-01	5	
			6 mm	20-154-02	5	
			5	12 mm	20-152-02	5
				12 mm	20-156-01	5
				12 mm	20-156-02	5
 Doppel T-Platte Double T Plate		6	/	20-150-01	5	
				/	20-155-01	5
 Y-Platte Y-Plate			/	20-178-04	5	
		5	12 mm	20-160-01	5	
			6 mm	20-160-04	5	
 Orbita Platte Orbita Plate		8	/	20-160-05	5	
				/	20-387-08	5
			10	/	20-387-10	5
		12	/	20-387-12	5	

MINI-PLATTEN, TITAN, PROFIL 1,0/0,6 MM, 2,0 MM
 MINI PLATES, TITANIUM, PROFILE 1.0/0.6 MM, 2.0 MM

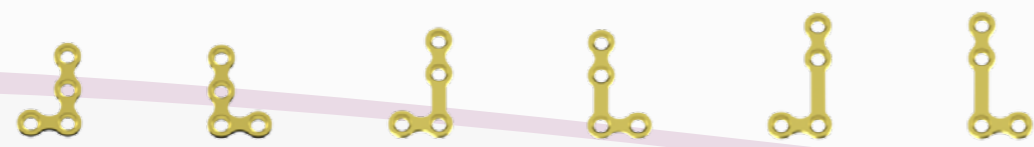
- Normales Profil (1.0 mm)
Normal profile (1.0 mm)
- Mittleres Profil (0.75 mm)
Medium profile (0.75 mm)
- Niedriges Profil (0.6 mm)
Low profile (0.6 mm)



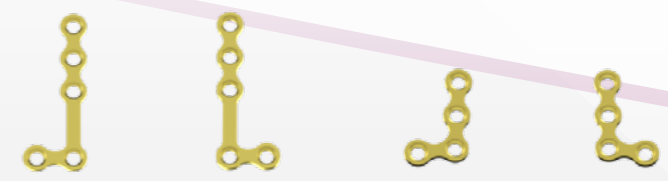
GERADE PLATTEN, STRAIGHT PLATES						
Normal profile		20-100-04	20-102-04	20-106-06	20-106-04	20-100-06
Medium profile	20-210-02		20-402-04		20-406-04	
Low profile		20-300-04	20-302-04		20-306-04	20-300-06
	Gerade Platte 2 Loch 12 mm Steg	Gerade Platte 4 Loch	Gerade Platte 4 Loch 9 mm Steg	Gerade Platte 6 Loch 12 mm Steg	Gerade Platte 4 Loch 12 mm Steg	Gerade Platte 6 Loch
	Straight plate 2 holes 12 mm stem	Straight Plate 4 holes	Straight plate 4 holes 9 mm stem	Straight Plate 6 holes 12 mm stem	Straight Plate 4 holes 12 mm stem	Straight Plate 6 holes



GERADE PLATTEN, STRAIGHT PLATES				
Normal profile	20-100-08	20-100-12	20-100-16	20-100-24
Low profile	20-300-08			
	Gerade Platte 8 Loch	Gerade Platte 12 Loch	Gerade Platte 16 Loch	Gerade Platte 24 Loch
	Straight Plate 8 holes	Straight Plate 12 holes	Straight Plate 16 holes	Straight Plate 24 holes



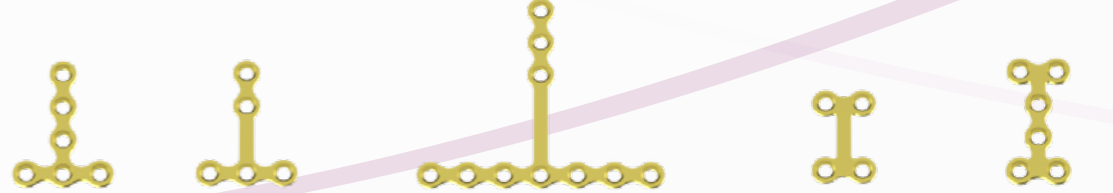
L-PLATTEN, L-PLATES						
Normal profile	20-130-01	20-130-02	20-132-01	20-132-02	20-134-01	20-134-02
Low profile	20-330-01	20-330-02	20-332-01	20-332-02	20-334-01	20-334-02
	L-Platte 4 Loch, links	L-Platte 4 Loch, rechts	L-Platte 4 Loch, links 9 mm Steg	L-Platte 4 Loch, rechts 9 mm Steg	L-Platte 4 Loch, links 12 mm Steg	L-Platte 4 Loch, rechts 12 mm Steg
	L Plate 4 holes, left	L Plate 4 holes, right	L Plate 4 holes, left 9 mm stem	L Plate 4 holes, right 9 mm stem	L Plate 4 holes, left 12 mm stem	L Plate 4 holes, right 12 mm stem



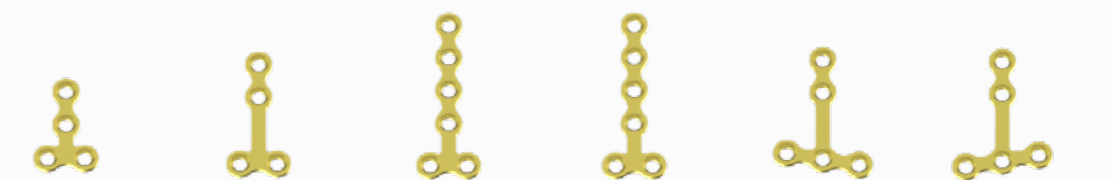
L-PLATTEN, L-PLATES				
Normal profile	20-136-05	20-136-06	20-137-01	20-137-02
Low profile	20-336-05	20-336-06		
	L-Platte 5 Loch, links 12 mm Steg	L-Platte 5 Loch, rechts 12 mm Steg	L-Platte - 100° 4 Loch, links	L-Platte - 100° 4 Loch, rechts
	L Plate 5 holes, left 12 mm stem	L Plate 5 holes, right 12 mm stem	L Plate - 100° 4 holes, left	L Plate - 100° 4 holes, right



L-PLATTEN, L-PLATES						
Normal profile	20-138-01	20-138-02				
Medium profile	20-434-11	20-434-12	20-434-21	20-434-22	20-434-31	20-434-32
	L-Platte - 100° 5 Loch, links 12 mm Steg	L-Platte - 100° 5 Loch, rechts 12 mm Steg	L-Platte - 100° 7 Loch, links 12 mm Steg	L-Platte - 100° 7 Loch, rechts 12 mm Steg	L-Platte - 100° 9 Loch, links 12 mm Steg	L-Platte - 100° 9 Loch, rechts 12 mm Steg
	L Plate - 100° 5 holes, left 12 mm stem	L Plate - 100° 5 holes, right 12 mm stem	L Plate - 100° 7 holes, left 12 mm stem	L Plate - 100° 7 holes, right 12 mm stem	L Plate - 100° 9 holes, left 12 mm stem	L Plate - 100° 9 holes, right 12 mm stem



T-PLATTEN, T-PLATES					
Normal profile	20-150-01	20-152-02		20-376-04	20-178-04
Medium profile			20-450-10		
Low profile	20-350-01	20-352-02			20-378-04
	T-Platte 6 Loch	T-Platte 5 Loch 12 mm Steg	T-Platte 10 Loch 18 mm Steg	Doppel T-Platte 4 Loch 12 mm Steg	Doppel T-Platte 6 Loch
	T Plate 6 holes	T Plate 5 holes 12 mm stem	T Plate 10 holes 18 mm stem	Double T Plate 4 holes 12 mm stem	Double T Plate 6 holes



T-PLATTEN, T-PLATES						
Normal profile	20-154-01	20-154-02	20-155-01	20-155-02	20-156-01	20-156-02
	T-Platte 4 Loch	T-Platte 4 Loch 12 mm Steg	T-Platte 6 Loch	T-Platte 6 Loch	T-Platte - 5 Loch 100° negativ 12 mm Steg	T-Platte - 5 Loch 100° positiv 12 mm Steg
	T Plate 4 holes	T Plate 4 holes 12 mm stem	T Plate 6 holes	T Plate 6 holes 7,5 mm stem	T Plate - 5 holes 100° negative 12 mm stem	T Plate - 5 holes 100° positive 12 mm stem

MINI-PLATTEN, TITAN, PROFIL 1,0/0,75/0,6 MM, 2,0 MM
 MINI PLATES, TITANIUM, PROFILE 1.0/0.75/0.6 MM, 2.0 MM

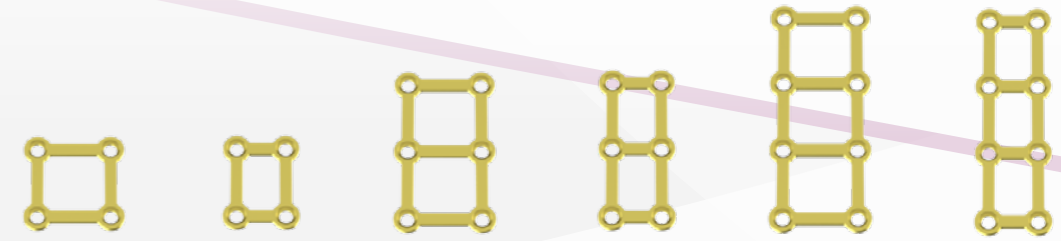
Normales Profil (1.0 mm)
 Normal profile (1.0 mm)
 Mittleres Profil (0.75 mm)
 Medium profile (0.75 mm)
 Niedriges Profil (0.6 mm)
 Low profile (0.6 mm)



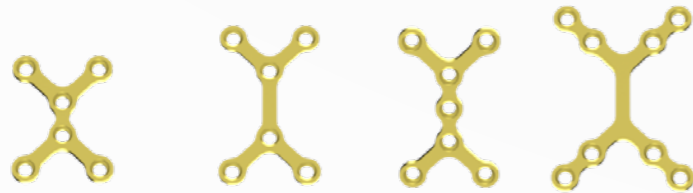
Y-PLATTEN, Y-PLATES				
Normal profile	20-160-01	20-160-04	20-160-05	
Medium profile				20-460-08
Low profile	20-360-01	20-360-04		
	Y-Platte 5 Loch	Y-Platte 5 Loch 12 mm Steg	Y-Platte 5 Loch 6 mm Steg	Y-Platte 5 Loch 6 mm Steg
	Y Plate 5 holes	Y Plate 5 holes 12 mm stem	Y Plate 5 holes 6 mm stem	Y Plate 5 holes 6 mm stem



X-PLATTE, X-PLATE	
Normal profile	20-174-04
Medium profile	20-474-04
	X-Platte 4 Loch
	X Plate 4 holes



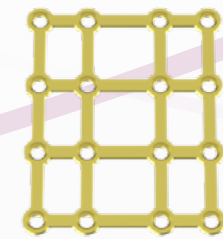
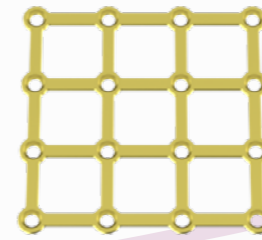
MINI-RECHTECK PLATTEN, MINI RECTANGULAR PLATES						
Normal profile	20-220-04	20-230-04	20-220-06	20-230-06	20-220-08	20-230-08
	Mini Rechteck Platte 2x2 Loch, sym.	Mini Rechteck Platte 2x2 Loch, asym.	Mini Rechteck Platte 3x2 Loch, sym.	Mini Rechteck Platte 3x2 Loch, asym.	Mini Rechteck Platte 4x2 Loch, sym.	Mini Rechteck Platte 4x2 Loch, asym.
	Mini Rectangu- lar Plate 2x2 holes, sym.	Mini Rectangu- lar Plate 2x2 holes, asym.	Mini Rectangu- lar Plate 3x2 holes, sym	Mini Rectangu- lar Plate 3x2 holes, asym.	Mini Rectangu- lar Plate 4x2 holes, sym.	Mini Rechteck Platte 4x2 Loch, asym.



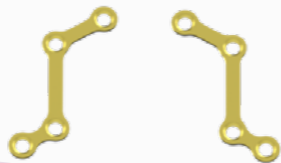
DOPPEL Y-PLATTEN, DOUBLE Y-PLATES			
Normal profile	20-170-01	20-170-02	20-170-06
Medium profile			20-470-08
Low profile	20-370-01	20-370-02	20-370-06
	Doppel Y-Platte 6 Loch	Doppel Y-Platte 6 Loch 12 mm Steg	Doppel Y-Platte 7 Loch 10 mm Steg
	Double Y Plate 6 holes	Double Y Plate 6 holes 12 mm stem	Double Y Plate 8 holes 10 mm stem



ORBITA-PLATTEN, ORBITA-PLATES			
Normal profile		20-187-08	20-187-10
Medium profile	20-487-06	20-487-08	20-487-10
Low profile		20-387-08	20-387-10
	Orbita Platte 6 Loch	Orbita Platte 8 Loch	Orbita Platte 10 Loch
	Orbita Plate 6 holes	Orbita Plate 8 holes	Orbita Plate 10 holes



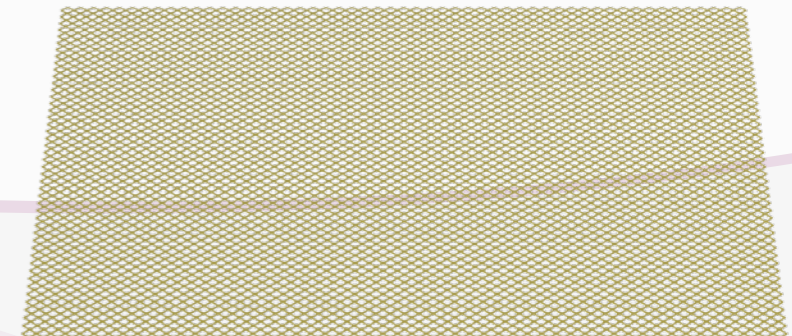
Z-PLATTEN, Z-PLATES		
Normal profile	20-220-16	20-230-16
	Mini Rechteck Platte 4x4 Loch, sym.	Mini Rechteck Platte 4x4 Loch, asym.
	Mini Rectangular Plate 4x4 holes, sym.	Mini Rectangular Plate 4x4 holes, asym.



Z-PLATTEN, Z-PLATES				
Normal profile	20-382-01	20-382-02	20-382-03	20-382-04
	Z-Platte 4 Loch, rechts	Z-Platte 4 Loch, links	Z-Platte 4 Loch, rechts mit Steg	Z-Platte 4 Loch, links mit Steg
	Z Plate 4 holes, right	Z Plate 4 holes, left	Z Plate 4 holes, right with stem	Z Plate 4 holes, left with stem

Gitter-Platten, TITAN
 Mesh Plates, TITANIUM

PRODUCT CODE	LÄNGE LENGTH	BREITE WIDTH	
48-245-01	60 mm	60 mm	0,1 mm
48-246-01	120 mm	60 mm	0,1 mm
48-247-01	120 mm	120 mm	0,1 mm
48-245-02	60 mm	60 mm	0,2 mm
48-246-02	120 mm	60 mm	0,2 mm
48-247-02	120 mm	120 mm	0,2 mm



Kreuzschlitz (selbstschneidend)
Cross Drive (self-tapping)



PRODUCT CODE	Ø	LÄNGE LENGTH
20-710-04	2,0 mm	4 mm
20-710-05	2,0 mm	5 mm
20-710-06	2,0 mm	6 mm
20-710-07	2,0 mm	7 mm
20-710-08	2,0 mm	8 mm
20-710-09	2,0 mm	9 mm
20-710-10	2,0 mm	10 mm
20-710-11	2,0 mm	11 mm
20-710-12	2,0 mm	12 mm
20-710-13	2,0 mm	13 mm
20-710-14	2,0 mm	14 mm
20-710-15	2,0 mm	15 mm
20-710-16	2,0 mm	16 mm
20-710-17	2,0 mm	17 mm
20-710-18	2,0 mm	18 mm
20-710-19	2,0 mm	19 mm
20-710-20	2,0 mm	20 mm
20-710-21	2,0 mm	21 mm
20-710-22	2,0 mm	22 mm

Kreuzschlitz (selbstbohrend)
Cross Drive (self-drilling)



PRODUCT CODE	Ø	LÄNGE LENGTH
20-712-04	2,0 mm	4 mm
20-712-05	2,0 mm	5 mm
20-712-07	2,0 mm	7 mm
20-712-09	2,0 mm	9 mm
20-712-11	2,0 mm	11 mm
20-712-13	2,0 mm	13 mm
20-712-15	2,0 mm	15 mm

Notfallschrauben (selbstschneidend)
Emergency screws (self-tapping)



PRODUCT CODE	Ø	LÄNGE LENGTH
20-711-05	2,3 mm	5 mm
20-711-07	2,3 mm	7 mm
20-711-09	2,3 mm	9 mm
20-711-11	2,3 mm	11 mm

Vierkant (selbstschneidend)
Quadro Drive (self-tapping)



PRODUCT CODE	Ø	LÄNGE LENGTH
20-720-04	2,0 mm	4 mm
20-720-05	2,0 mm	5 mm
20-720-06	2,0 mm	6 mm
20-720-07	2,0 mm	7 mm
20-720-08	2,0 mm	8 mm
20-720-09	2,0 mm	9 mm
20-720-11	2,0 mm	11 mm
20-720-13	2,0 mm	13 mm
20-720-15	2,0 mm	15 mm
20-720-17	2,0 mm	17 mm
20-720-19	2,0 mm	19 mm
20-720-21	2,0 mm	21 mm

Vierkant (selbstbohrend)
Quadro Drive (self-drilling)



PRODUCT CODE	Ø	LÄNGE LENGTH
20-722-04	2,0 mm	4 mm
20-722-05	2,0 mm	5 mm
20-722-07	2,0 mm	7 mm
20-722-09	2,0 mm	9 mm
20-722-11	2,0 mm	11 mm
20-722-13	2,0 mm	13 mm
20-722-15	2,0 mm	15 mm

Notfallschrauben (selbstschneidend)
Emergency screws (self-tapping)



PRODUCT CODE	Ø	LÄNGE LENGTH
20-721-05	2,3 mm	5 mm
20-721-07	2,3 mm	7 mm
20-721-09	2,3 mm	9 mm
20-721-11	2,3 mm	11 mm

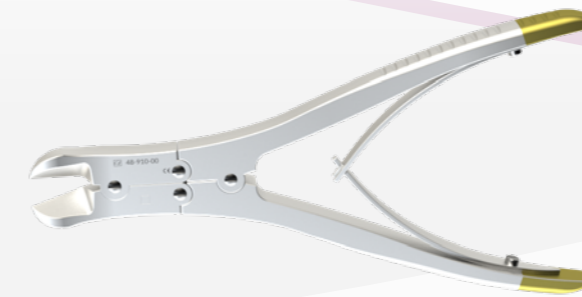
Intermaxilläre Fixationsschraube (IMF)
Intermaxillary fixation screw (IMF)



PRODUCT CODE	Ø	LÄNGE LENGTH
20-810-08	2,0 mm	8 mm
20-810-10	2,0 mm	10 mm
20-810-12	2,0 mm	12 mm
20-810-14	2,0 mm	14 mm

Titan-Draht
Titanium wire

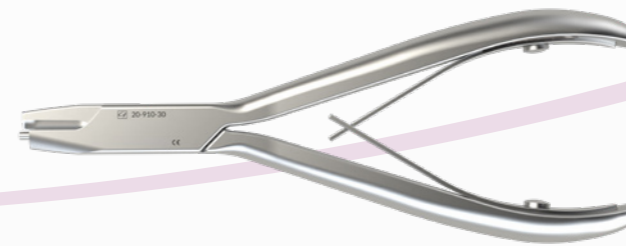
PRODUCT CODE	Ø	LÄNGE LENGTH
20-820-04	0,4 mm	10 m
20-820-05	0,5 mm	10 m
20-820-06	0,6 mm	10 m



48-910-00 Plattenschneidezange, 18 cm
Plate cutting plier, 18 cm



48-910-05 Flachzange, 13,5 cm
Flat plier, 13.5 cm



20-910-30 Plattenbiegezange Aderer, 13 cm
Plate bending plier Aderer, 13 cm



48-910-15 Platten/Schrauben-Haltepinzette Edelstahl, 15 cm
Plates/Screws-Holding-forceps Stainless steel, 15 cm



48-910-20 Schraubendrehergriff, Kunststoff, drehbar, für alle Klingen (Sechskant-Ansatz)
Screwdriver handle turnable, for all blades (hexagonal coupling)



48-910-60 Schraubendrehergriff, Metall, drehbar, für alle Klingen (Sechskant-Ansatz)
Metal screwdriver handle turnable, for all blades (hexagonal coupling)



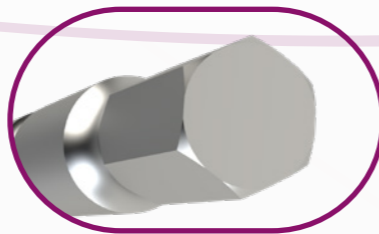
20-910-75 Haltevorrichtung für Schraubendreherklinge für Schrauben 2,0 mm
Screw-holding device for screwdriver blade for screws 2.0 mm



SCHRAUBENDREHERKLINGEN, SCREWDRIVER BLADES

20-910-65 Schraubendreherklinge mit Sechskant-Ansatz, selbsthaltend, Kreuzschlitz
Screwdriver blade with hexagonal coupling, self-holding, cross drive

20-910-70 Schraubendreherklinge mit Sechskant-Ansatz, selbsthaltend, Vierkant
Screwdriver blade with hexagonal coupling, self-holding, quadro drive



48-910-35 Tiefenmesser
Messtiefe 40 mm
Depth gauge measuring depth 40 mm



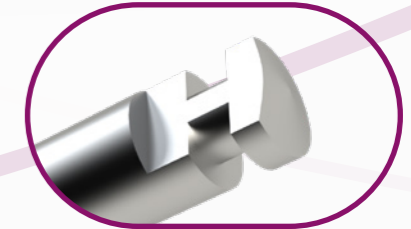
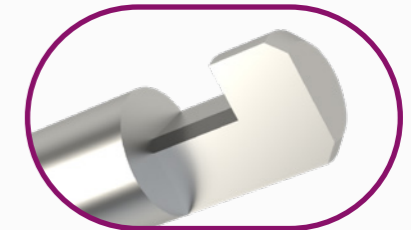
SPIRALBOHRER, TWIST DRILL

20-910-80 Spiralbohrer mit Stryker-Ansatz
Ø 1,5 x 70 mm für Schrauben bis 7,5 mm Länge
*Twist drill with Stryker coupling
Ø 1,5 x 70 mm for screws up to 7,5 mm length*

20-910-85 Spiralbohrer mit Stryker-Ansatz
Ø 1,5 x 105 mm für Schrauben bis 20 mm Länge
*Twist drill with Stryker coupling
Ø 1,5 x 105 mm for screws up to 20 mm length*

20-910-90 Spiralbohrer mit Dental-Ansatz
Ø 1,5 x 45 mm für Schrauben bis 7 mm Länge
*Twist drill with dental coupling
Ø 1,5 x 45 mm for screws up to 7 mm length*

20-910-95 Spiralbohrer mit Dental-Ansatz
Ø 1,5 x 52 mm für Schrauben bis 20 mm Länge
*Twist drill with dental coupling
Ø 1,5 x 52 mm for screws up to 20 mm length*



TRANSBUKKALE BOHRHILFE, TRANSBUCCAL DRILLING GUIDE

20-911-00 Transbukkale Bohrhilfe für Schraubendreher mit Haltevorrichtung
Transbuccal drilling guide for screwdriver with holding

20-911-05 Transbukkale Bohrhilfe für Schraubendreher ohne Haltevorrichtung
Transbuccal drilling guide for screwdriver without holding

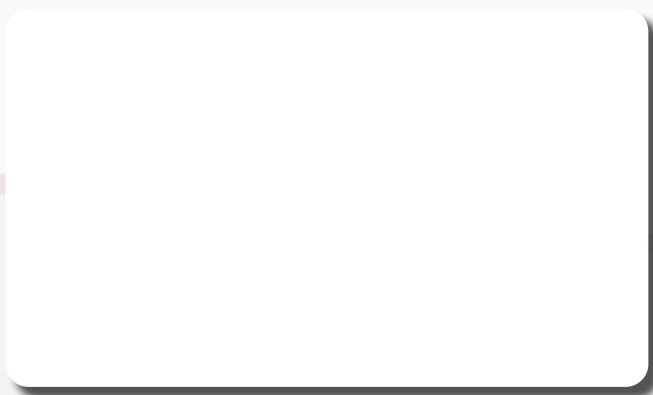


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