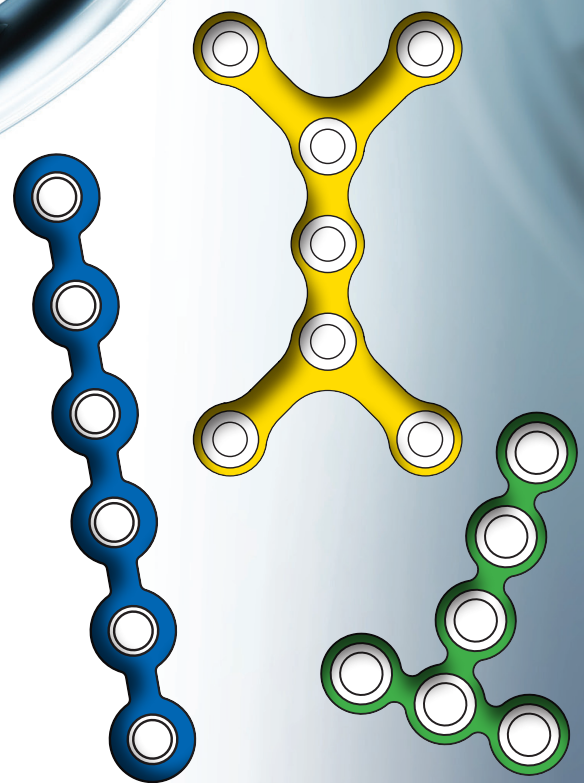




Maxillo Facial

GENERAL INFORMATION

TITANIUM IMPLANT SYSTEMS FOR CRANIO MAXILLO FACIAL OSTEOSYTHESIS

The Titanium Plating Systems feature five modular components for Cranio Maxillo Facial Osteosynthesis.

The nomenclature of the systems as such is based on the diameter of the titanium screws being part of the individual sets.

Contens	Color Code
Micro 1.2 - System	
TIN 1.6 - System	
MINI 2.0 - System	
Mandibular Fractures 2.3 - System	
Mandibular Reconstruction 2.7 - System	

and a visual distinction by an individually assigned color code.

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

Contens	Color Code
Micro 1.2 - System	
TIN 1.6 - System	
MINI 2.0 - System	
Fracture mandibular 2.3	
Reconstruction mandibular 2.7	
Implant and Instrument Trays	

Raw Material for Titanium Bone Screws: According to ISO Specification ISO 5832-3 Titanium Alloy Ti6Al 4V

Raw Material for Titanium Bone Plates: According to ISO Specification ISO 5832-2 Pure Titanium.

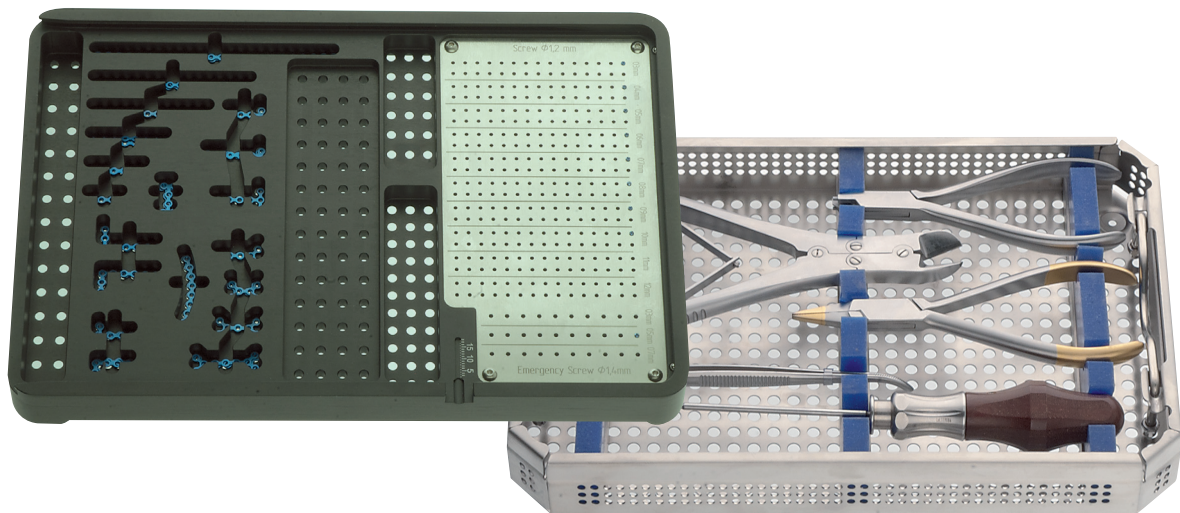
Fitting Drill for each System

Drill	Screw	Emergency Screw
Ø 1,0 mm	Ø 1,2 mm	Ø 1,4 mm
Ø 1,3 mm	Ø 1,6 mm	Ø 1,9 mm
Ø 1,5 mm	Ø 2,0 mm	Ø 2,3 mm
Ø 1,8 mm	Ø 2,3 mm	Ø 2,7 mm
Ø 2,0 mm	Ø 2,7 mm	Ø 3,0 mm

SEE MANUAL FOR USE NO.4 PAGE 58

IMPORTANT NOTE:

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



95-091-12	Mikro-Platten-Standard-Set Standard Set Micro Plates komplett, bestehend aus: complete, consisting out of:	Platten je 5 Stück / Plates, 5 each:
95-001-01	Sterilisier-Container 300x200x70 mm / Sterilisation Container 300x200x70 mm	95-290-04 4-Loch / 4 holes
95-450-05	Rack für Instrumente / Rack for instruments	95-290-06 6-Loch / 6 holes
95-451-05	Rack für Platten und Schrauben, TITAN Rack for plates and screws, TITANIUM	95-290-08 8-Loch / 8 holes
95-060-12	Plattenschneidezange mit Hartmetall, 12 cm Plate cutting pliers, with Tungsten Carbide inserts, 12 cm	95-290-12 12-Loch / 12 holes
95-406-15	Flachzange 13,5 cm / Flat pliers, 13,5 cm	95-290-16 16-Loch / 16 holes
95-050-03	Plattenbiegezange ADERER, 13 cm Plate bending pliers ADERER, 13 cm	95-290-24 24-Loch / 24 holes
95-153-01	Platten/Schrauben-Haltepinzette, TITAN, 15 cm Plates and screws holding forceps, TITANIUM, 15 cm	95-290-40 5-Loch, rechts / 5 holes, right
95-120-72	Schraubendreher selbsthaltend, 18 cm, für Kreuzschlitzschrauben Screw-driver, self holding, 18 cm, for cross head screws	95-290-44 5-Loch, links / 5 holes, left
95-199-04	1x Spiralbohrer Ø 1,0 x 46 mm mit Stryker-Ansatz 1x Twist drill Ø 1,0 x 46 mm with Stryker Coupling	95-290-50 8-Loch, rechts / 8 holes, right
95-199-08	1x Spiralbohrer Ø 1,0 x 50 mm mit Stryker- Ansatz 1x Twist drill Ø 1,0 x 50 mm with Stryker Coupling	95-290-54 8-Loch, links / 8 holes, left
		95-290-60 5-Loch, 90° / 5 holes, 90°
		95-290-64 7-Loch, 90° / 7 holes, 90°
		95-290-70 6-Loch / 6 holes
		95-290-74 6-Loch / 6 holes
		95-290-75 7-Loch / 7 holes
		95-290-82 9-Loch / 9 holes
		95-290-86 Orbita-Platte 8-Loch / Orbital Plate, 8 holes
		Schrauben, je 10 Stück / Screws, 10 each:
		95-292-04 Ø 1,2 x 4 mm
		95-292-05 Ø 1,2 x 5 mm
		95-292-06 Ø 1,2 x 6 mm
		95-292-07 Ø 1,2 x 7 mm
		95-292-08 Ø 1,2 x 8 mm
		95-292-09 Ø 1,2 x 9 mm
		95-292-11 Ø 1,2 x 11 mm
		95-292-55 Ø 1,4 x 5 mm Notfallschraube / Emergency screw

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

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



95-290-04
4-Loch
4-holes



95-290-06
6-Loch
6-holes



95-290-08
8-Loch
8-holes



95-290-12
12-Loch
12-holes



95-290-16
16-Loch
16-holes



95-290-24
24-Loch
24-holes



95-290-40
5-Loch, rechts
5-holes, right



95-290-44
5-Loch, links
5-holes, left



95-290-50
8-Loch, rechts
8-holes, right



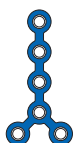
95-290-54
8-Loch, links
8-holes, left



95-290-60
5-Loch, 90°
5-holes, 90°



95-290-64
7-Loch, 90°
7-holes, 90°



95-290-70
6-Loch
6-holes



95-290-74
6-Loch
6-holes



95-290-75
7-Loch
7-holes



95-290-82
9-Loch
9-holes



95-290-86
Orbita-Platte 8-Loch
Orbital-Plate 8-holes



95-290-90
2x2-Loch
2x2-holes



95-290-92
2x2-Loch
2x2-holes



95-290-94
3x2-Loch
3x2-holes



95-290-96
3x2-Loch
3x2-holes



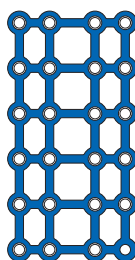
95-290-98
4x2-Loch
4x2-holes



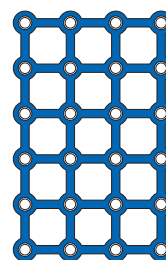
95-291-00
4x2-Loch
4x2-holes



95-291-04
4x2-Loch, Zygoma
4x2-holes, Zygoma



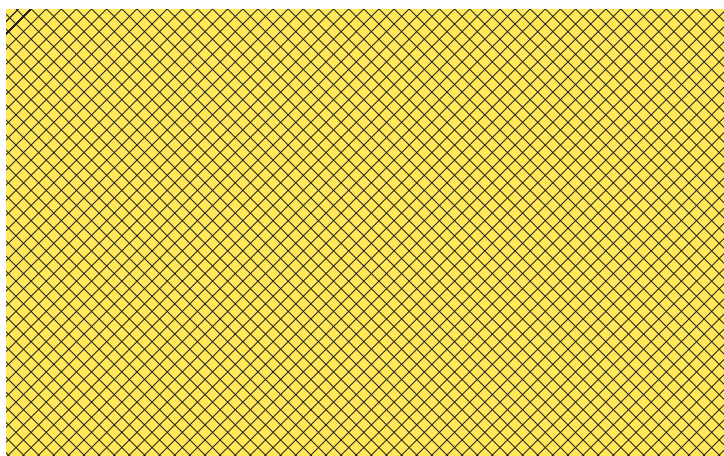
95-291-08
6x4-Loch
6x4-holes



95-291-12
6x4-Loch
6x4-holes

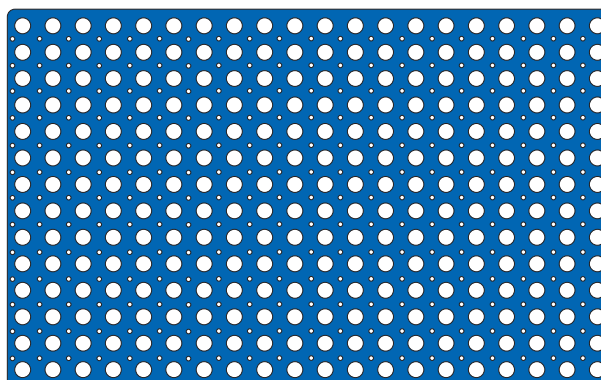
Gitter-Platten, TITAN
Mesh Plates, TITANIUM

95-291-51	60 x 60 x 0,1 mm
95-291-52	120 x 60 x 0,1 mm
95-291-53	120 x 120 x 0,1 mm
95-291-54	60 x 60 x 0,2 mm
95-291-55	120 x 60 x 0,2 mm
95-291-56	120 x 120 x 0,2 mm



Gitter-Platten, TITAN
Mesh Plates, TITANIUM

95-291-57	80 x 50 x 0,3 mm
95-291-58	80 x 50 x 0,6 mm



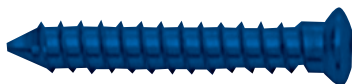


**Kreuzschlitz
Cross Head**

95-292-02	Ø 1,2 x 2 mm
95-292-03	Ø 1,2 x 3 mm
95-292-04	Ø 1,2 x 4 mm
95-292-05	Ø 1,2 x 5 mm
95-292-06	Ø 1,2 x 6 mm
95-292-07	Ø 1,2 x 7 mm
95-292-08	Ø 1,2 x 8 mm
95-292-09	Ø 1,2 x 9 mm
95-292-10	Ø 1,2 x 10 mm
95-292-11	Ø 1,2 x 11mm
95-292-12	Ø 1,2 x 12mm
95-292-13	Ø 1,2 x 13mm

**Notfallschrauben
Emergency screws**

95-292-53	Ø 1,4 x 3 mm
95-292-55	Ø 1,4 x 5 mm
95-292-57	Ø 1,4 x 7 mm

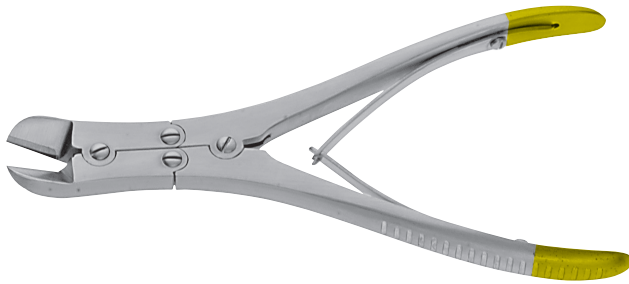


**Vierkant
Square head**

95-293-02	Ø 1,2 x 2 mm
95-293-03	Ø 1,2 x 3 mm
95-293-04	Ø 1,2 x 4 mm
95-293-05	Ø 1,2 x 5 mm
95-293-06	Ø 1,2 x 6 mm
95-293-07	Ø 1,2 x 7 mm
95-293-08	Ø 1,2 x 8 mm

**Notfallschrauben
Emergency screws**

95-293-53	Ø 1,4 x 3 mm
95-293-55	Ø 1,4 x 5 mm



95-060-12 Plattenschneidezange
17 cm, mit Hartmetall
Plate cutting pliers
17 cm, with Tungsten Carbide inserts



95-406-15 Flachzange, 13,5 cm
Flat pliers, 13,5 cm



95-050-03 Plattenbiegezange ADERER, 13 cm
Plate bending pliers ADERER, 13 cm



95-153-01 Platten/Schrauben-Haltepinzette,
TITAN, 15 cm
Plates and screws holding forceps
TITANIUM, 15 cm



95-120-61 Schraubendreher, 18 cm
selbsthaltend, für Vierkantschrauben
Screw-driver, 18 cm
self-holding, for square head screws



95-120-72 Schraubendreher, 18 cm
selbsthaltend, für Kreuzschlitzschrauben
Screw-driver handle
self-holding, for cross head screws



95-120-43 Schraubendrehergriff
alleine, für alle Klingen
Screw-driver handle
only, for all blades



95-120-77 Schraubendreherklinge
alleine, selbsthaltend, für Vierkantschrauben
Screw-driver blade
only, self holding, for cross head screws



95-120-66 Schraubendreherklinge
alleine, selbsthaltend, für Kreuzschlitzschrauber
Screw-driver blade
only, self-holding for cross head screws



**Spiralbohrer mit Stryker-Ansatz
Twist Drill with Stryker Coupling**

95-199-04 Ø 1,0 x 46 mm
für Schrauben bis 4 mm Länge
for screws up to 4 mm length

95-199-08 Ø 1,0 x 50 mm
für Schrauben bis 8 mm Länge
for screws up to 8 mm length

Spiralbohrer mit Dental-Ansatz

95-199-14 Ø 1,0 x 30 mm
für Schrauben bis 4 mm Länge
for screws up to 4 mm length

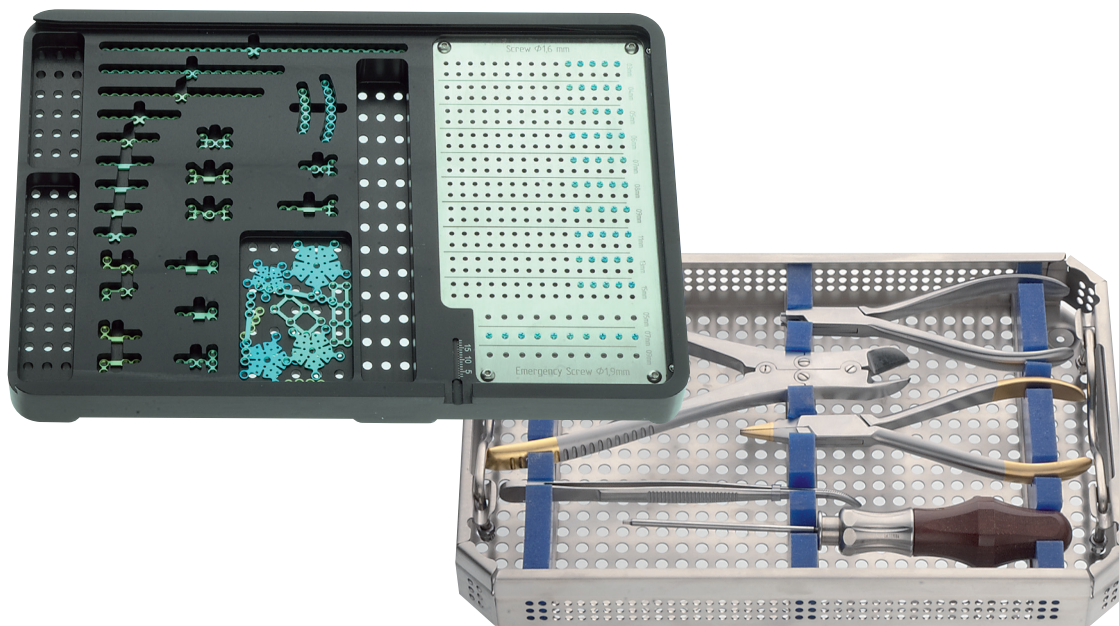
95-199-18 Ø 1,0 x 34 mm
für Schrauben bis 8 mm Länge
for screws up to 8 mm length

COMBO IMPLANT
1.2 System (empty)
95-450-30

VARIO IMPLANTS AND INSTRUMENT TRAY
for 1.2 System (empty)
95-450-25

STERILIZING CONTAINER
300 x 140 x 100 mm
99-440-100

INSTRUMENT TRAY
for 1.2 System (empty)
95-450-70



95-091-17	Medium-Platten-Standard-Set Standard Set Medium Plates komplett, bestehend aus: complete, consisting out of:	95-280-10	4-Loch / 4 holes	Platten je 5 Stück / Plates, 5 each:
95-001-01	Sterilisier-Container 300x200x70 mm / Sterilisation Container 300x200x70 mm	95-280-26	6-Loch / 6 holes	
95-450-10	Rack für Instrumente / Rack for instruments	95-280-48	8-Loch / 8 holes	
95-451-10	Rack für Platten und Schrauben, TITAN Rack for plates and screws, TITANIUM	95-280-56	16-Loch / 16 holes	
95-060-12	Plattenschneidezange mit Hartmetall, 12 cm Plate cutting pliers, with Tungsten Carbide inserts, 12 cm	95-280-68	18-Loch / 18 holes	
95-406-15	Flachzange 13,5 cm / Flat pliers, 13,5 cm	95-280-80	30-Loch / 30 holes	
95-050-05	Plattenbiegezange ADERER, 13 cm Plate bending pliers ADERER, 13 cm	95-281-14	4-Loch, rechts / 4 holes, right	
95-153-01	Platten/Schrauben-Haltepinzette, TITAN, 15 cm Plates and screws holding forceps, TITANIUM, 15 cm	95-281-18	4-Loch, links / 4 holes, left	
95-120-71	Schraubendreher selbsthaltend, 18 cm, für Kreuzschlitzschrauben Screw-driver, self holding, 18 cm, for cross head screws	95-281-24	4-Loch, rechts / 4 holes, right	
95-201-05	1x Spiralbohrer Ø 1,3 x 47 mm mit Stryker-Ansatz 1x Twist drill Ø 1,3 x 47 mm with Stryker Coupling	95-281-28	4-Loch, links / 4 holes, left	
95-201-08	1x Spiralbohrer Ø 1,3 x 50 mm mit Stryker-Ansatz 1x Twist drill Ø 1,3 x 50 mm with Stryker Coupling	95-282-04	4-Loch, 90° / 4 holes, 90°	
	Platten je 5 Stück / Plates, 5 each	95-282-14	4-Loch, 90° / 4 holes, 90°	
95-280-04	4-Loch / 4 holes	95-282-26	6-Loch / 6 holes	
95-280-06	4-Loch / 4 holes	95-283-05	5-Loch / 5 holes	
95-280-08	4-Loch / 4 holes	95-283-15	5-Loch / 5 holes	
		95-283-40	6-Loch / 6 holes	
		95-283-45	6-Loch / 6 holes	
		95-283-56	7-Loch / 7 holes	
		95-284-06	Orbita-Platte 6-Loch / Orbital Plate, 6 holes	
		95-284-08	Orbita-Platte 8-Loch / Orbital Plate, 8 holes	
			Schrauben, je 10 Stück / Screws, 10 each:	
		95-398-03	Ø 1,7 x 3 mm	
		95-398-04	Ø 1,7 x 4 mm	
		95-398-05	Ø 1,7 x 5 mm	
		95-398-06	Ø 1,7 x 6 mm	
		95-398-07	Ø 1,7 x 7 mm	
		95-398-08	Ø 1,7 x 8 mm	
		95-398-09	Ø 1,9 x 5 mm Notfallschraube / Emergency screw	
			Gerne können Sie Ihr individuelles Set zusammenstellen. Wir passen die Lagerungsracks entsprechend an.	
			You can always compose your individual set. We will adapt the racks accordingly.	



95-280-01
2-Loch
2 holes



95-280-02
2-Loch
2 holes



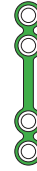
95-280-04
4-Loch
4 holes



95-280-06
4-Loch
4 holes



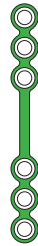
95-280-08
4-Loch
4 holes



95-280-10
4-Loch
4 holes



95-280-26
6-Loch
6 holes



95-280-36
6-Loch
6 holes



95-280-48
8-Loch
8 holes



95-280-56
16-Loch
16 holes



95-280-68
18-Loch
18 holes



95-280-80
30-Loch
30 holes



95-281-04
4-Loch, rechts
4 holes, right



95-281-08
4-Loch, links
4 holes, left



95-281-14
4-Loch, rechts
4 holes, right



95-281-18
4-Loch, links
4 holes, left



95-281-24
4-Loch, rechts
4 holes, right



95-281-28
4-Loch, links
4 holes, left



95-281-83
4-Loch, rechts
4 holes, right



95-281-88
4-Loch, links
4 holes, left



95-281-45
5-Loch, rechts
5 holes, right



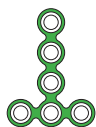
95-281-55
5-Loch, links
5 holes, left



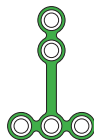
95-282-04
4-Loch
4 holes



95-282-14
4-Loch
4 holes



95-282-26
6-Loch
6 holes



95-282-25
5-Loch
5 holes



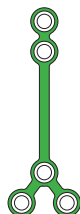
95-282-46
6-Loch
6 holes



95-283-05
5-Loch
5 holes



95-283-15
5-Loch
5 holes



95-283-25
5-Loch
5 holes



95-283-40
6-Loch
6 holes



95-283-08
6-Loch
6 holes



95-283-56
7-Loch
7 holes



95-284-04
4-Loch
4 holes



95-284-06
6-Loch
6 holes



95-284-08
8-Loch
8 holes

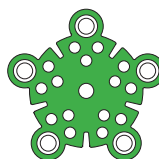


95-284-10
10-Loch
10 holes

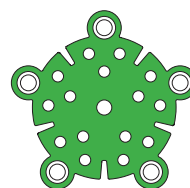
für Trepanation
for trepanation



95-283-07
Ø 7 mm
Ø 7 mm



95-283-10
Ø 10 mm
Ø 10 mm



95-283-14
Ø 14 mm
Ø 14 mm

Bohrlochplatten
Burr hole plates



PAULUS LE FORT PLATES



PAULUS LeFort I plate links / left

Ref. No.	Description
95-283-58	2 mm
95-283-62	3 mm
95-283-66	4 mm
95-283-70	5 mm
95-283-74	6 mm
95-283-78	8 mm
95-283-82	10 mm
95-283-86	12 mm

PAULUS LeFort I plate rechts / right

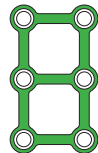
Ref. No.	Description
95-283-60	2 mm
95-283-64	3 mm
95-283-68	4 mm
95-283-72	5 mm
95-283-76	6 mm
95-283-80	8 mm
95-283-84	10 mm
95-283-90	12 mm



95-286-34
2x2-Loch
2x2 holes



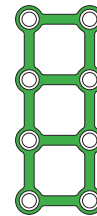
95-286-04
2x2-Loch
2x2 holes



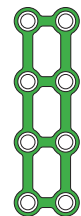
95-286-36
3x2-Loch
3x2 holes



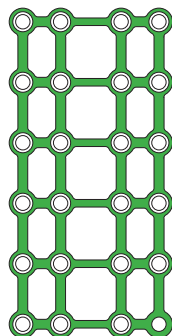
95-286-06
3x2-Loch
3x2 holes



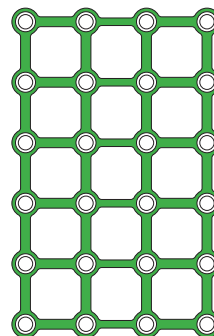
95-286-38
4x2-Loch
4x2 holes



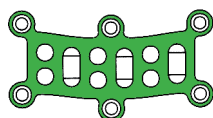
95-286-08
4x2-Loch
4x2 holes



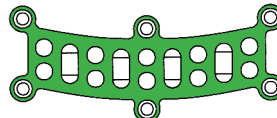
95-286-24
6x4-Loch
6x4 holes



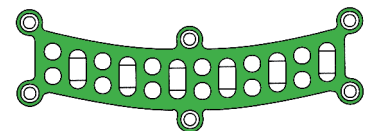
95-286-54
6x4-Loch
6x4 holes



95-286-70



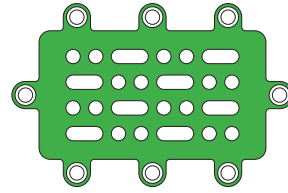
95-286-72



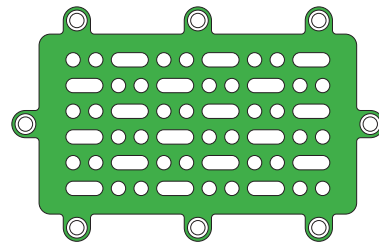
95-286-74

Neuro-Spaltenplatten Neuro gap plates

95-286-76 **Neuro Sub-temporale Platte**
Neuro sub temporal plate

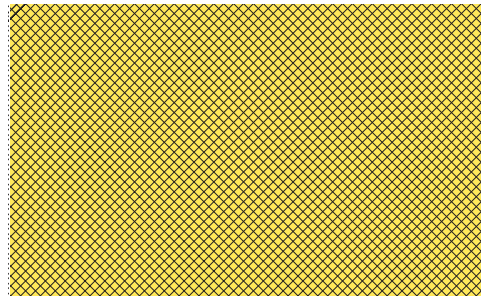


95-286-80 **Neuro Sub-temporale Platte**
Neuro sub temporal plate



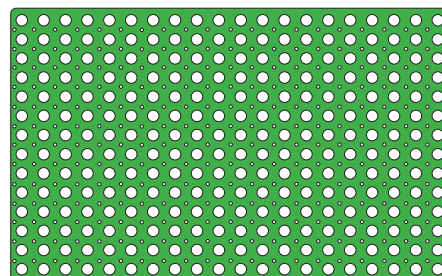
Gitter-Platten, TITAN
Mesh Plates, TITANIUM

95-291-61	60 x 60 x 0,1 mm
95-291-62	120x 60 x 0,1 mm
95-291-63	120x 120 x 0,1 mm
95-291-64	60x 60 x 0,2 mm
95-291-65	120x 60 x 0,2 mm
95-291-66	120x 120 x 0,2 mm



Gitter Platten, TITAN
Mesh Plates, TITANIUM

95-251-67	80 x 50 x 0,3 mm
95-251-68	80 x 50 x 0,6 mm





Cross - drive (5/PK)

95-399-03	Ø 1.6 x 3 mm
95-399-04	Ø 1.6 x 4 mm
95-399-05	Ø 1.6 x 5 mm

ESD - EASY - SELF - DRILLING - SCREW SELFTAPPING, SELFHOLDING



**Kreuzschlitz
Cross Head**

95-398-03	Ø 1,7 x 3 mm
95-398-04	Ø 1,7 x 4 mm
95-398-05	Ø 1,7 x 5 mm
95-398-06	Ø 1,7 x 6 mm
95-398-07	Ø 1,7 x 7 mm
95-398-08	Ø 1,7 x 8 mm

Notfallschrauben
Emergency screws

95-398-55	Ø 1,9 x 5 mm
-----------	--------------

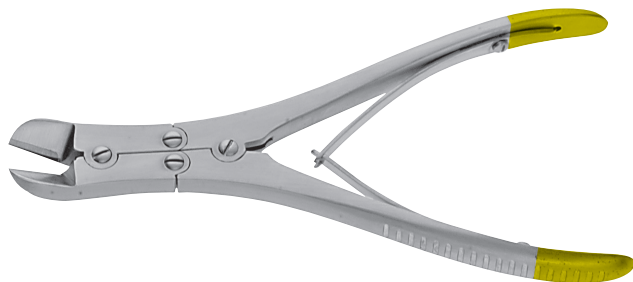


**Vierkant
Square head**

95-399-03	Ø 1,7 x 3 mm
95-399-04	Ø 1,7 x 4 mm
95-399-05	Ø 1,7 x 5 mm
95-393-06	Ø 1,7 x 6 mm
95-399-07	Ø 1,7 x 7 mm
95-399-08	Ø 1,7 x 8 mm
95-399-09	Ø 1,7 x 9 mm
95-399-11	Ø 1,7 x 11 mm
95-399-13	Ø 1,7 x 13mm
95-399-15	Ø 1,7 x 15mm

Notfallschrauben
Emergency screws

95-399-55	Ø 1,9 x 5 mm
95-399-57	Ø 1,9 x 7 mm



95-060-12 Plattenschneidezange
17 cm, mit Hartmetall
Plate cutting pliers
17 cm, with Tungsten Carbide inserts



95-406-15 Flachzange, 13,5 cm
Flat pliers, 13,5 cm



95-050-03 Plattenbiegezange ADERER, 13 cm
Plate bending pliers ADERER, 13 cm



95-153-01 Platten/Schrauben-Haltepinzette,
TITAN, 15 cm
Plates and screws holding forceps
TITANIUM, 15 cm



95-120-60

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



95-120-71

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



95-120-40

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



95-120-81

Schraubendreher Metallgriff
drehbar, 15 cm, selbsthaltend, für Kreuzschlitz
für Titanschrauben Ø 1,2 mm
Metal Screw-driver handle
turnable, 15 cm, selfretaining, for cross lock
for titan screws Ø 1,2 mm



95-120-84

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



95-121-15 **Schraubendrehermetallgriff**
alleine, für Ø 1,7 mm Schraubendreherklingen
Metal Screw-driver handle
only for Ø 1,7 mm blades



95-121-17 **Schraubendreherklinge**
alleine, für Schrauben Ø 1,7 mm Kreuzschlitz
Screw-driver blade
only, for screws Ø 1,7 mm, cross lock



95-121-19 **Schraubendreherklinge**
alleine, für Schrauben Ø 1,7 mm Vierkant
Screw-driver blade
only, for screws Ø 1,7 mm, square lock



95-513-05 Tiefenmesser, Messtiefe 50 mm
Depth gauge, measuring depth 50 mm



Spiralbohrer mit Stryker-Ansatz
Twist Drill with Stryker Coupling

95-201-05 Ø 1,3 x 50 mm
für Schrauben bis 5 mm Länge
for screws up to 5 mm length

95-201-08 Ø 1,3 x 50 mm
für Schrauben bis 8 mm Länge
for screws up to 8 mm length

Spiralbohrer mit Dental Coupling
Twist Drill with Dental Coupling

95-201-15 Ø 1,3 x 31 mm
für Schrauben bis 5 mm Länge
for screws up to 5 mm length

95-201-18 Ø 1,3 x 34 mm
für Schrauben bis 8 mm Länge for screws up to 8 mm length

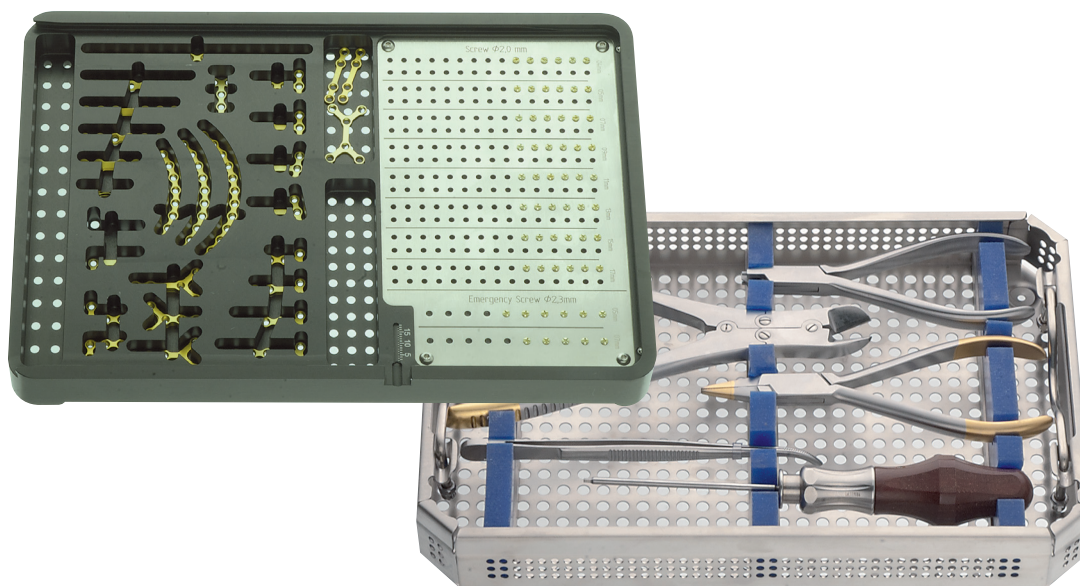
COMBO IMPLANT MKG
1.6 System (empty)
95-450-50

COMBO IMPLANT NEURO
1.6 System (empty)
95-150-55

VARIO IMPLANTS AND INSTRUMENT TRAY
for 1.6 System (empty)
95-450-45

STERILIZING CONTAINER
300 x 140 x 100 mm
99-450-100

INSTRUMENT TRAY
for 1.6 System (empty)
95-450-70



95-091-20	Mini-Platten-Standard-Set Standard Set Mini Plates komplett, bestehend aus: complete, consisting out of:	Platten je 5 Stück / Plates, 5 each:	
95-001-01	Sterilisier-Container 300x200x70 mm / Sterilisation Container 300x200x70 mm	95-360-03	12-Loch / 12 holes
95-450-20	Rack für Instrumente / Rack for instruments	95-300-04	4-Loch / 4 holes
95-451-20	Rack für Platten und Schrauben, TITAN Rack for plates and screws, TITANIUM	95-300-03	4-Loch / 4 holes
95-501-17	Plattenschneidezange mit Hartmetall, 18 cm Plate cutting pliers, with Tungsten Carbide inserts, 18 cm	95-300-06	6-Loch / 6 holes
95-406-15	Flachzange 13,5 cm / Flat pliers, 13,5 cm	95-301-04	6-Loch / 6 holes
95-050-07	Plattenbiegezange ADERER, 13 cm Plate bending pliers ADERER, 13 cm	95-300-08	8-Loch / 8 holes
95-153-01	Platten/Schrauben-Haltepinzette, TITAN, 15 cm Plates and screws holding forceps, TITANIUM, 15 cm	95-300-16	16-Loch / 16 holes
95-124-00	Schraubendreher selbsthaltend, 18 cm, für Kreuzschlitzschrauben Screw-driver, self holding, 18 cm, for cross head screws	95-330-04	4-Loch, rechts / 4 holes, right
95-200-00	1x Spiralbohrer Ø 1,5 x 50 mm mit Stryker-Ansatz 1x Twist drill Ø 1,5 x 50 mm with Stryker Coupling	95-340-04	4-Loch, links / 4 holes, left
95-200-20	1x Spiralbohrer Ø 1,5 x 50 mm mit Stryker-Ansatz 1x Twist drill Ø 1,5 x 50 mm with Stryker Coupling	95-330-14	4-Loch, rechts / 4 holes, right
	Platten je 5 Stück / Plates, 5 each	95-340-14	4-Loch, links / 4 holes, left
95-360-01	8-Loch / 8 holes	95-324-05	5-Loch / 5 holes
95-360-02	10-Loch / 10 holes	95-323-06	6-Loch / 6 holes
		95-320-04	4-Loch / 4 holes
		95-221-04	4-Loch / 4 holes
		95-321-06	6-Loch / 6 holes
		95-325-05	5-Loch / 5 holes
		95-326-05	5-Loch / 5 holes
		95-350-04	6-Loch / 6 holes
		95-310-05	5-Loch / 5 holes
		95-311-06	5-Loch / 5 holes
		95-311505	5-Loch / 5 holes
		Schrauben, je 10 Stück / Screws, 10 each:	
		95-401/05	Ø 2,0 x 5 mm
		95-401/07	Ø 2,0 x 7 mm
		95-401/09	Ø 2,0 x 9 mm
		95-401/11	Ø 2,0 x 11 mm
		95-401/13	Ø 2,0 x 13 mm
		95-401/15	Ø 2,0 x 15 mm
		95-401/17	Ø 2,0 x 17 mm
		95-411/07	Ø 2,3 x 7 mm
			Notfallschraube / Emergency screw
		Gerne können Sie Ihr individuelles Set zusammenstellen. Wir passen die Lagerungsracks entsprechend an.	
		You can always compose your individual set. We will adapt the racks accordingly.	



95-296-00
4-Loch
4 holes



95-296-04
4-Loch
4 holes



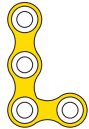
95-296-08
4-Loch
4 holes



95-296-12
6-Loch
6 holes



95-296-16
8-Loch
8 holes



95-296-20
4-Loch, rechts
4 holes, right



95-296-24
4-Loch, links
4 holes, left



95-296-28
4-Loch, rechts
4 holes, right



95-296-32
4-Loch, links
4 holes, left



95-296-36
4-Loch, rechts
4 holes, right



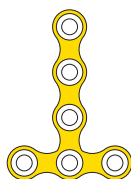
95-296-40
4-Loch, links
4 holes, left



95-296-44
5-Loch, rechts
5 holes, right



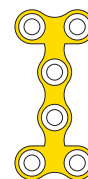
95-296-46
5-Loch, links
5 holes, left



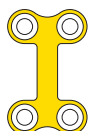
95-296-50
6-Loch, rechts
6 holes, right



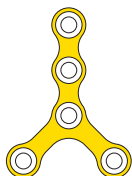
95-296-54
5-Loch, links
5 holes, left



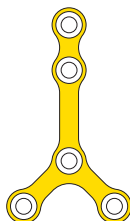
95-296-60
6-Loch, rechts
6 holes, right



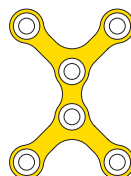
95-296-56
4-Loch
4 holes



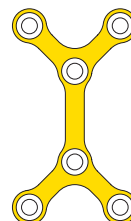
95-296-64
5-Loch
5 holes



95-296-68
5-Loch
5 holes



95-296-72
6-Loch
6 holes

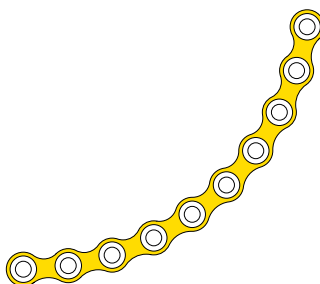


95-296-76
6-Loch
6 holes

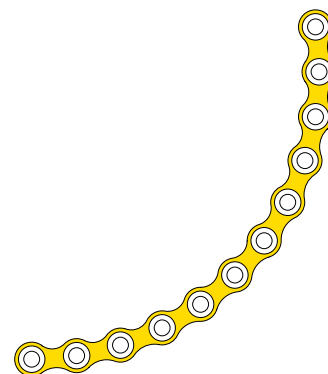


Orbita-Platten
Orbital Plates

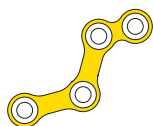
95-360-01
8-Loch
8 holes



95-360-02
10-Loch
10 holes



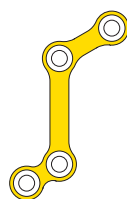
95-360-03
12-Loch
12 holes



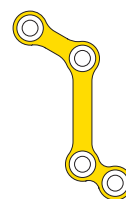
95-296-90
4-Loch, rechts
4 holes, right



95-296-88
4-Loch, links
4 holes, left



95-296-92
4-Loch, rechts
4 holes, right



95-296-94
4-Loch, links
4 holes, left



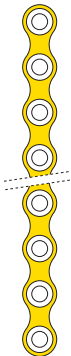
95-298-02
2-Loch
2 holes



95-298-06
4-Loch
4 holes



95-298-10
4-Loch
4 holes



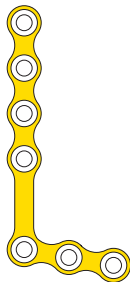
95-298-14
40-Loch
40 holes



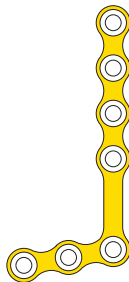
95-298-18
5-Loch,
rechts
5 holes, right



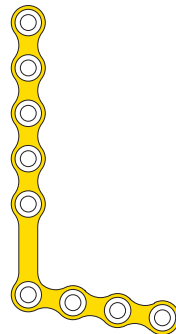
95-298-22
5-Loch, links
5 holes, left



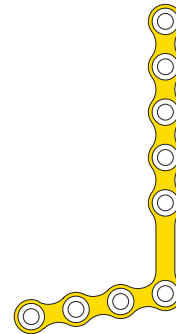
95-298-26
7-Loch,
rechts
7 holes, right



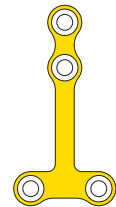
95-298-30
7-Loch, links
7 holes, left



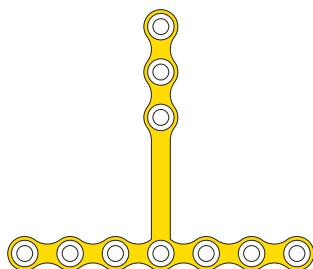
95-298-34
9-Loch,
rechts
9 holes, right



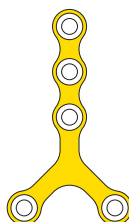
95-298-38
9-Loch, links
9 holes, left



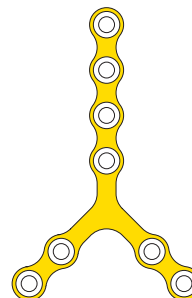
95-298-42
4-Loch
4 holes



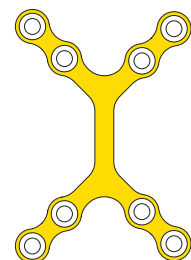
95-298-46
10-Loch
10 holes



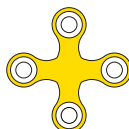
95-298-50
5-Loch
5 holes



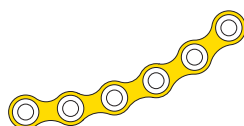
95-298-54
8-Loch
8 holes



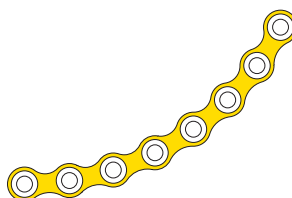
95-298-58
8-Loch
8 holes



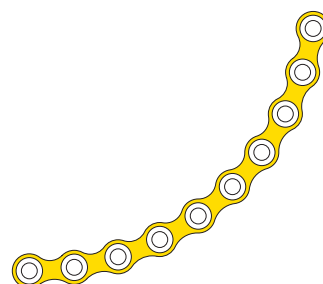
95-298-62
4-Loch
4 holes



95-298-76
6-Loch
6 holes



95-298-80
4-Loch
4 holes



95-298-84
10-Loch
10 holes

Orbita-Platten
Orbital Plates



95-300-04
4-Loch
4 holes



95-300-03
4-Loch
4 holes



95-301-04
4-Loch
4 holes



95-301-05
4-Loch
4 holes



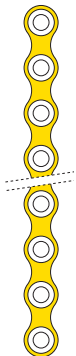
95-300-06
6-Loch
6 holes



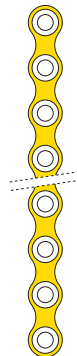
95-301-06
6-Loch
6 holes



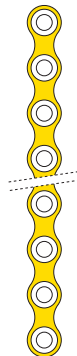
95-300-08
8-Loch
8 holes



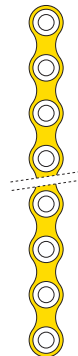
95-300-12
12-Loch
12 holes



95-300-16
16-Loch
16 holes



95-300-24
24-Loch
24 holes



95-300-40
40-Loch
40 holes



95-330-04
4-Loch, rechts
4 holes, right



95-340-04
4-Loch, links
4 holes, left



95-330-14
4-Loch, rechts
4 holes, right



95-340-14
4-Loch, links
4 holes, left



95-331-04
4-Loch, rechts
4 holes, right



95-341-04
4-Loch, links
4 holes, left



95-331-14
5-Loch, rechts
5 holes, right



95-341-14
5-Loch, links
5 holes, left



95-380-01
4-Loch, rechts
4 holes, right



95-390-04
4-Loch, links
4 holes, left



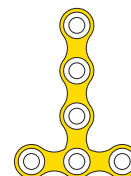
95-381-01
4-Loch, rechts
4 holes, right



95-391-01
4-Loch, links
4 holes, left



95-324-05
5-Loch
5 holes



95-323-06
6-Loch
6 holes



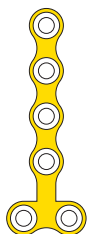
95-320-04
4-Loch
4 holes



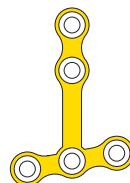
95-321-04
4-Loch
4 holes



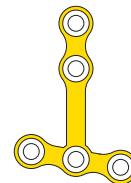
95-321-06
6-Loch
6 holes



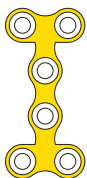
95-322-06
6-Loch
6 holes



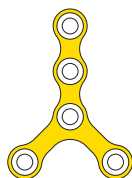
95-325-05
5-Loch
5 holes



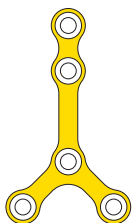
95-326-05
5-Loch
5 holes



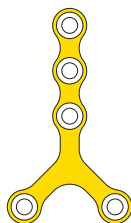
95-350-04
6-Loch
6 holes



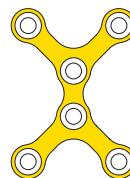
95-310-05
5-Loch
5 holes



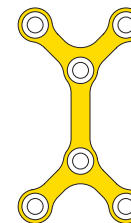
95-311-06
5-Loch
5 holes



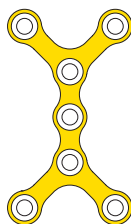
95-311-05
5-Loch
5 holes



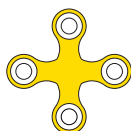
95-312-23
6-Loch
6 holes



95-314-30
6-Loch
6 holes



95-312-07
7-Loch
7 holes

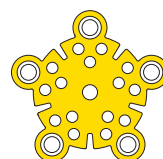


95-319-50
4-Loch
4 holes

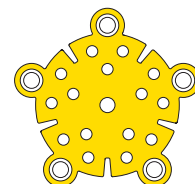
für Trepanation
for trepanation



95-394-07
Ø 7 mm
Ø 7 mm



95-394-10
Ø 10 mm
Ø 10 mm



95-394-14
Ø 14 mm
Ø 14 mm

Bohrlochplatten
Burr hole plates



PAULUS LeFort I plate

links / left

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



PAULUS LeFort I plate

rechts / right

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



H plate

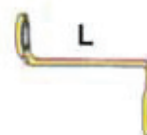
12 hole

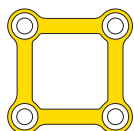
L: 95-298-04



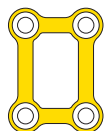
PAULUS CHIN PLATE

Ref. No.	Thickness	I	Thickness	Ref. No.
95-392-02	0.6 mm	2 mm	1.0 mm	95-393-02
95-392-04	0.6 mm	4 mm	1.0 mm	95-393-04
95-392-06	0.6 mm	6 mm	1.0 mm	95-393-06
95-392-08	0.6 mm	8 mm	1.0 mm	95-393-08
95-392-10	0.6 mm	10 mm	1.0 mm	95-393-10
95-392-12	0.6 mm	12 mm	1.0 mm	95-393-12
95-392-14	0.6 mm	14 mm	1.0 mm	95-393-14

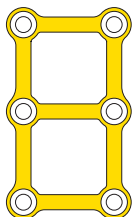




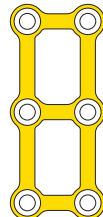
95-349-04
2 x 2-Loch
2 x 2 holes



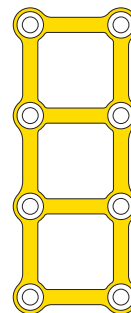
95-348-04
2 x 2-Loch
2 x 2 holes



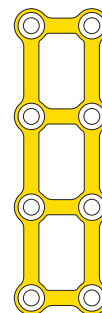
95-349-08
3 x 2-Loch
3 x 2 holes



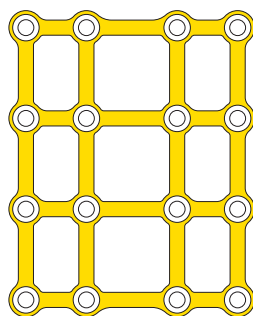
95-348-08
3 x 2-Loch
3 x 2 holes



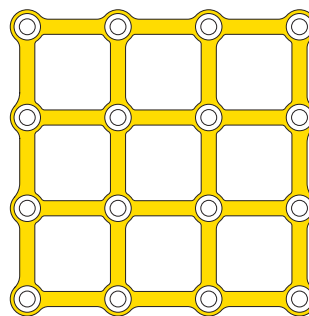
95-349-12
4 x 2-Loch
4 x 2 holes



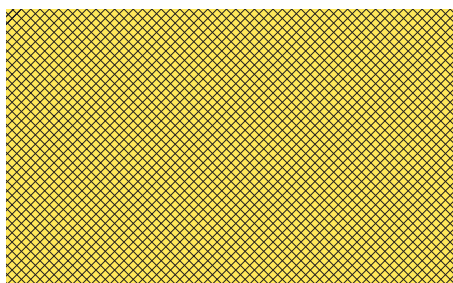
95-348-12
4 x 2-Loch
4 x 2 holes



95-348-20
4 x 4-Loch
4 x 4 holes



95-349-20
4 x 4-Loch
4 x 4 holes



Gitter-Platten, TITAN
Mesh Plates, TITANIUM

95-291-71	60 x 60 x 0,1 mm
95-291-72	120 x 60 x 0,1 mm
95-291-73	120 x 120 x 0,1 mm
95-291-74	60 x 60 x 0,2 mm
95-291-75	120 x 60 x 0,2 mm
95-291-76	120 x 120 x 0,2 mm
95-291-77	80 x 50 x 0,3 mm

TITAN-Draht
TITANIUM wires

95-291-84	0,4 mm
95-291-85	0,5 mm
95-291-86	0,6 mm

M - MINI PLATE (1.0 MM THICKNESS) L - LOW PLATE (0.6 MM THICKNESS)



Quadro Plate
2 x 2 hole
M: 95-349-04
L: 95-297-04



Quadro Plate
3 x 2 hole
M: 95-349-08
L: 95-297-06



Quadro Plate
4 x 2 hole
M: 95-349-12
L: 95-297-08



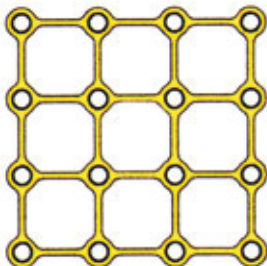
Quadro Plate
4 x 2 hole
M: 95-349-24
L: 95-297-48



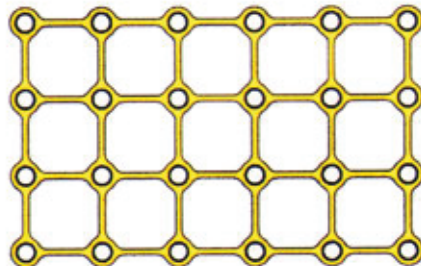
Rectangular Plate
2 x 2 hole
M: 95-348-04
L: 95-299-04



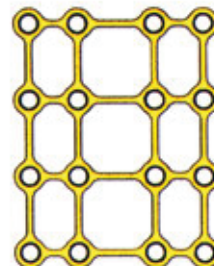
Rectangular Plate
3 x 2 hole
M: 95-348-08
L: 95-299-06



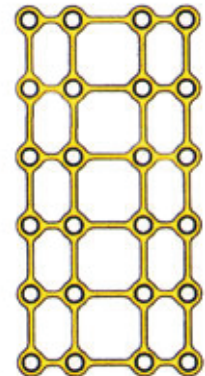
Quadro Plate
4 x 4 hole
M: 95-349-20
L: 95-297-16



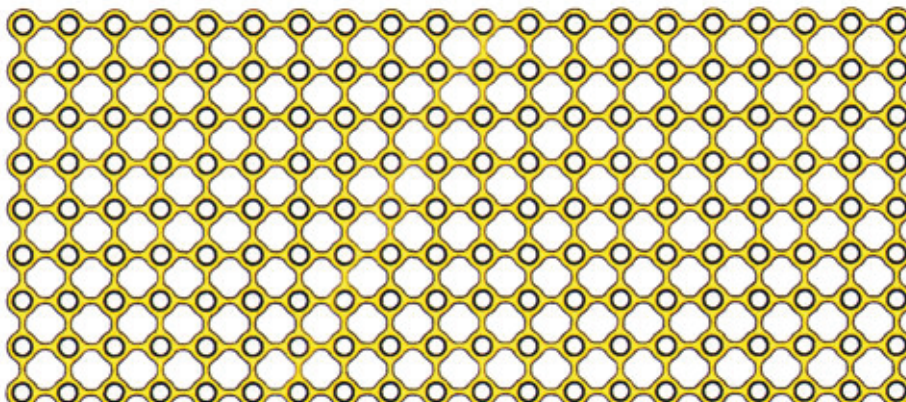
Quadro Plate
6 x 4 hole
M: 95-349-22
L: 95-297-24



Rectangular Plate
4 x 4 hole
M: 95-348-20
L: 95-299-08



Rectangular Plate
6 x 4 hole
M: 95-348-22
L: 95-299-10



Titan Mesh
224 x 77 x 0.55 mm
95-291-79



Cross - drive (5/PK)

Ref. No.	Description
95-403-04	2.0 x 4 mm
95-403-05	2.0 x 5 mm
95-403-07	2.0 x 7 mm

ESD - EASY - SELF - DRILLING - SCREW SELFTAPPING, SELFHOLDING



**Kreuzschlitz
Cross head**

95-401-04	Ø 2,0 x 4 mm
95-401-05	Ø 2,0 x 5 mm
95-401-07	Ø 2,0 x 7 mm
95-401-09	Ø 2,0 x 9 mm
95-401-11	Ø 2,0 x 11 mm
95-401-13	Ø 2,0 x 13 mm
95-401-15	Ø 2,0 x 15 mm
95-401-17	Ø 2,0 x 17 mm

**Notfallschraube
Emergency screw**

95-411-05	Ø 2,3 x 5 mm
95-411-07	Ø 2,3 x 7 mm



**Vierkant
Square head**

95-402-04	Ø 2,0 x 4 mm
95-402-05	Ø 2,0 x 5 mm
95-402-07	Ø 2,0 x 7 mm
95-402-09	Ø 2,0 x 9 mm
95-402-11	Ø 2,0 x 11 mm
95-402-13	Ø 2,0 x 13 mm
95-402-15	Ø 2,0 x 15 mm
95-402-17	Ø 2,0 x 17 mm

**Notfallschraube
Emergency screw**

95-402-55	Ø 2,3 x 5 mm
95-402-57	Ø 2,3 x 7 mm



95-501-17 Plattenschneidezange
18 cm, mit Hartmetall
Plate cutting pliers
18 cm, with Tungsten Carbide inserts



95-406-15 Flachzange, 13,5 cm
Flat pliers, 13,5 cm



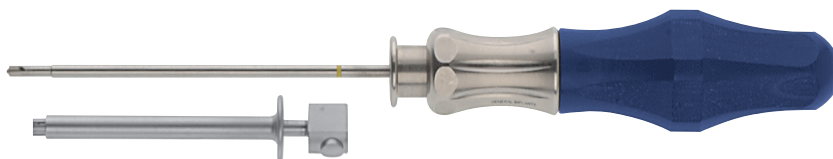
95-050-07 Plattenbiegezange ADERER, 13 cm
Plate bending pliers ADERER, 13 cm



95-051-15 Plattenbiegezange
13,5 cm, mit Stift
Plate bending pliers
13,5 cm, with pin

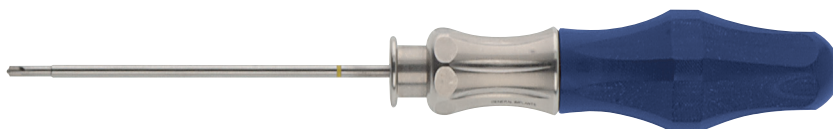


95-153-01 Platten/Schrauben-Haltepinzette
TITAN, 15 cm
Plates and screws holding forceps
TITANIUM, 15 cm



95-120-00 **Schraubendreher, drehbar**
mit Haltevorrichtung, für Schrauben Ø 2,0 mm
mit Schlitz und Bohrung
Screw-driver, turnable
with holding device, for screws Ø 2,0 mm
with slot and holding

95-121-00 **Schraubendreher**
mit Haltevorrichtung, für Schrauben Ø 2,0 mm
mit Schlitz und Bohrung
Screw-driver, turnable
with holding device, for screws Ø 2,0 mm
with slot and holding



95-120-10 **Schraubendreher, Kreuzschlitz, drehbar**,
selbsthaltend für Schrauben Ø 2,0 mm
Screw-driver, crosslock,
selfretaining, for screws Ø 2,0 mm

95-120-11 **Schraubendreher, Kreuzschlitz, fest**,
selbsthaltend für Schrauben Ø 2,0 mm
Screw-driver, crosslock, selfretaining,
firm for screws Ø 2,0 mm



95-120-20 **Schraubendreher, Vierkant, drehbar**
selbsthaltend für Schrauben 2,0 mm
Screw-driver, crosslock, turnable
selfretaining, for screws Ø 2,0 mm

95-120-21 **Schraubendreher, Vierkant, fest**,
selbsthaltend für Schrauben 2,0 mm
Screw-driver, crosslock, selfretaining,
firm for screws Ø 2,0 mm



95-120-40 **Schraubendrehergriff, aus Ferozell**,
drehbar für alle Sorten Klingen
Ferozell Screw-driver handle
turnable, for all blades

95-120-41 **Schraubendrehergriff, aus Ferozell**,
nicht drehbar für alle Sorten Klingen
Ferozell Screw-driver handle
not turnable, for all blades



95-120-13 **Schraubendreher, mit Metallgriff,**
drehbar, selbsthaltend,
Screw-driver, with metal handle turnable
selfretaining, for cross lock screws Ø 2,0 mm



95-120-23 **Schraubendreher, mit Metallgriff,**
drehbar, selbsthaltend,
für Vierkantschrauben Ø 2,0 mm
Screw-driver, with metal handle turnable
selfretaining, for square lock screws Ø 2,0 mm



95-120-03 **Schraubendreher, mit Metallgriff,**
drehbar, Haltevorrichtung für Schrauben
Ø 2,0 mm Schlitz und Bohrung
Screw-driver, with metal handle turnable
holding device for screws Ø 2,0 mm,
single slot



95-120-03 **Schraubendrehergriff aus Metall**
für alle Sorten Klingen
Metal Screw-driver handle
for all blades



95-120-53 **Schraubendreherklinge**
alleine, selbsthaltend,
für Kreuzschlitzschrauben Ø 2,0 mm
Screw-driver blade
selfretaining, for cross lock screws Ø 2,0 mm



95-120-54 **Schraubendreherklinge**
alleine, selbsthaltend,
für Vierkantschrauben Ø 2,0 mm
Screw-driver blade
selfretaining, for square lock screws Ø 2,0 mm



95-120-51 **Schraubendreherklinge**
ohne Haltevorrichtung für Schrauben
mit Schlitz und Bohrung Ø 2,0 mm
Screw-driver blade, without holding device
for screws Ø 2,0 mm, single slot

95-120-51 **Schraubendreherklinge**
mit Haltevorrichtung für Schrauben
mit Schlitz und Bohrung Ø 2,0 mm
Screw-driver blade, without holding device
for screws Ø 2,0 mm, single slot



- 95-120-52 **Haltevorrichtung, für Schraubendreher**
Klinge für Schrauben mit Schlitz und Bohrung,
für Titanschrauben Ø 2,0 mm
Screw-holding device
for screw driver blades single slot
for Titan screws Ø 2,0 mm



- 95-513-05 Tiefenmesser, Messertiefe 50 mm
Depth gauge, measuring depth 50 mm



Spiralbohrer mit Stryker-Ansatz
Twist Drill with Stryker Coupling

- 95-200-00 Ø 1,5 x 50 mm
für Schrauben bis 7 mm Länge
for screws up to 7 mm length
- 95-200-20 Ø 1,5 x 70 mm
für Schrauben bis 20 mm Länge
for screws up to 20 mm length
- 95-200-30 Ø 1,5 x 31 mm
für Schrauben bis 7 mm Länge
for screws up to 7 mm length
- 95-200-40 Ø 1,5 x 105 mm
für Schrauben bis 20 mm Länge
for screws up to 20 mm length



- 95-803-00 **Transbuccale Bohrhilfe**
für Schraubendreher mit Haltevorrichtung
Transbuccal drilling guide
for screws-driver with holding sleeve
- 95-803-50 **Transbuccale Bohrhilfe**
für Schraubendreher ohne Haltevorrichtung
Transbuccal drilling guide
for screws-driver without holding sleeve



4 hole plate
 short stem
95-750-02



4 hole plate
 medium stem
95-750-06



4 hole plate
 long stem
95-750-04



6 hole plate
 short stem
95-750-08



6 hole plate
 medium stem
95-750-10



6 hole plate
 long stem
95-750-12



8 hole plate
 medium stem
95-750-18



8 hole plate
 without stem
95-750-32



4 hole plate
 C - shape
 medium stem
95-753-04



Mandibular angle plate
 6 hole
95-752-50



4 hole plate
 for aveolar compression
 short stem
95-751-02



4 hole plate
 for aveolar compression
 medium stem
95-751-06



2.3 mm HEX - Screws (5/PK)

Ref. No.	Description
95-422-06	2.3 x 6 mm
95-422-08	2.3 x 8 mm
95-422-10	2.3 x 10 mm
95-422-12	2.3 x 12 mm
95-422-14	2.3 x 14 mm
95-422-16	2.3 x 16 mm
95-422-18	2.3 x 18 mm
95-422-20	2.3 x 20 mm
95-422-22	2.3 x 22 mm



2.7 mm HEX - Screws (5/PK)

Ref. No.	Description
95-740-07	2.7 x 6 mm
95-740-09	2.7 x 8 mm
95-740-11	2.7 x 10 mm
95-740-13	2.7 x 12 mm
95-740-15	2.7 x 14 mm
95-740-16	2.7 x 16 mm
95-740-18	2.7 x 18 mm
95-740-20	2.7 x 20 mm
95-740-22	2.7 x 22 mm



TWIST DRILL
1.8 x 98 mm
STRYKER - END
for 2.3 mm screws
95-218-27

TWIST DRILL
1.8 x 95 mm
AO - END
for 2.3 mm screws
95-218-29

TWIST DRILL
1.8 x 80 mm
DENTAL - END
for 2.3 mm screws
95-218-30

TWIST DRILL
2.0 x 105 mm
STRYKER - END
for 2.7 mm screws
95-218-28

TWIST DRILL
2.0 x 103 mm
AO - END
for 2.7 mm screws
95-218-35



SCREWDRIVER
removable blade
HEX DRIVE
95-120-19



BLADE
HEX DRIVE
2.3 / 2.7 System
95-120-57



HANDLE
removable
95-120-40



PLATE AND SCREW
holding Forceps
17-200-080



DEPTH GAUGE
95-513-05



PLATE BENDING PLIER
with pin
86-0230-030



HANDLE
for transbuccal
95-803-52



TROCAR
95-803-11

DRILL GUIDE CENTRIC
95-803-02

DRILL GUIDE EXCENTRIC
95-803-01

CHEEK RETRAKTOR
95-803-12

TRANSBUCCAL DRILLING
guide for screw driver
complete
95-804-00



DRILL GUIDE DOUBLE END
centric / excentric
complete
95-803-35



DRILL GUIDE
INSERT CENTRIC
95-803-40



DRILL GUIDE
INSERT EXCENTRIC
95-803-45



PLATE CUTTER TC
22.5 cm
95-060-45

COMBO IMPLANT
2.3 System (empty)
95-450-87

INSTRUMENT TRAY for
2.3 System (empty)
95-450-89

STERILIZING CONTAINER
285 x 280 x 150 mm
99-330-150



8 hole plate
straight
95-710-08



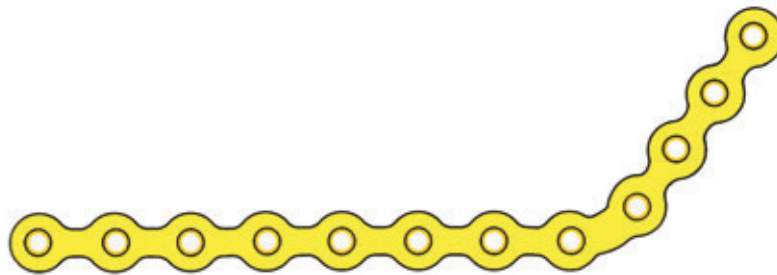
11 hole plate
straight
95-710-11



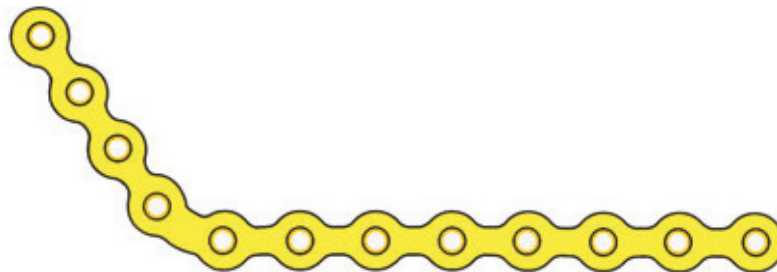
14 hole plate
straight
95-710-14



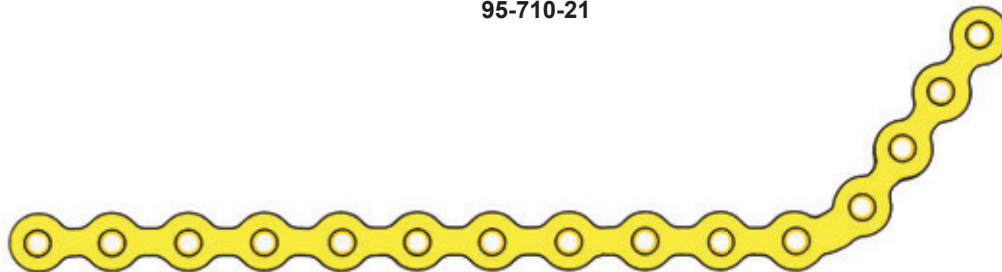
17 hole plate
straight
95-710-17



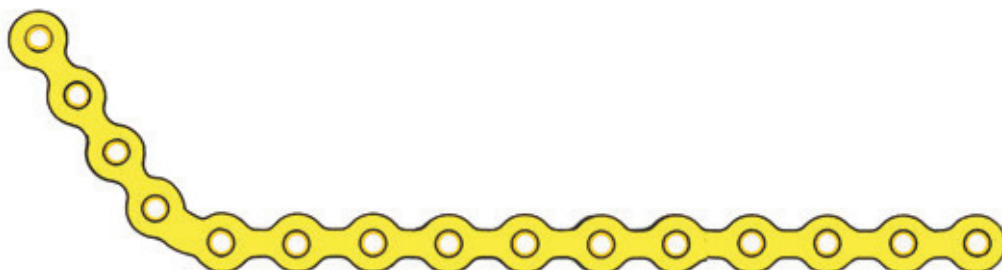
Mandibular angle plate 4 + 8 hole
left
95-710-20



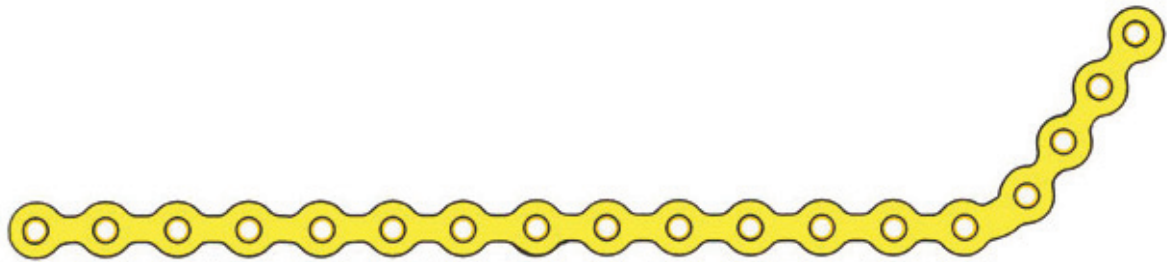
Mandibular angle plate 4 + 8 hole
right
95-710-21



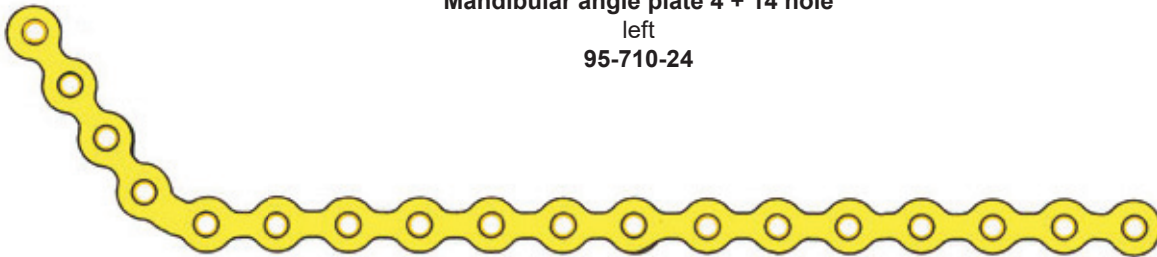
Mandibular angle plate 4 + 11 hole
left
95-710-22



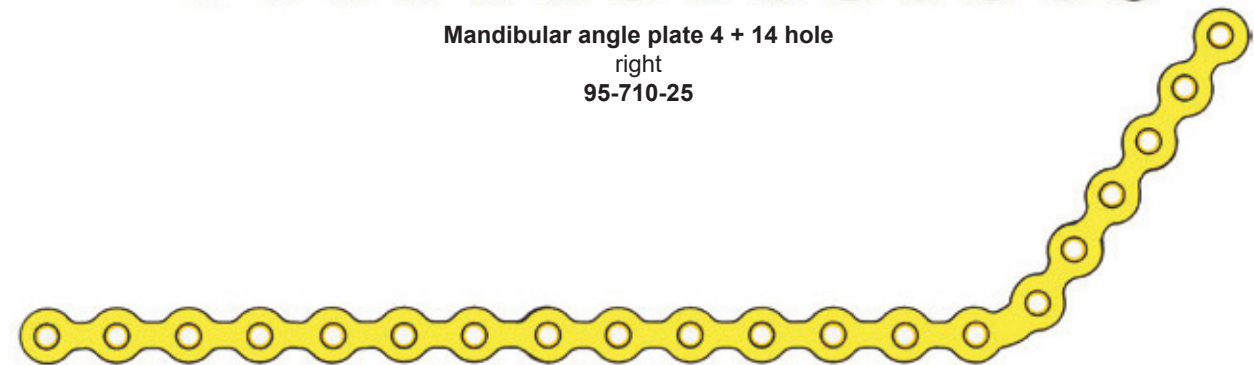
Mandibular angle plate 4 + 11 hole
right
95-710-23



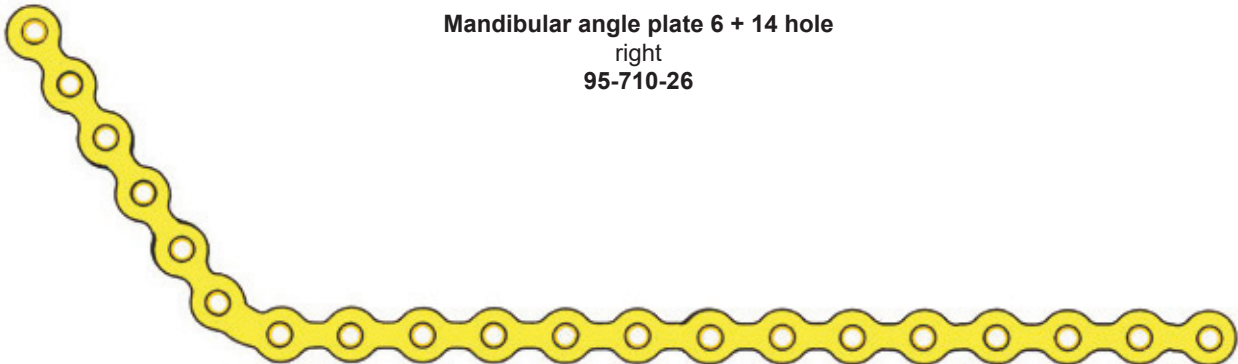
Mandibular angle plate 4 + 14 hole
left
95-710-24



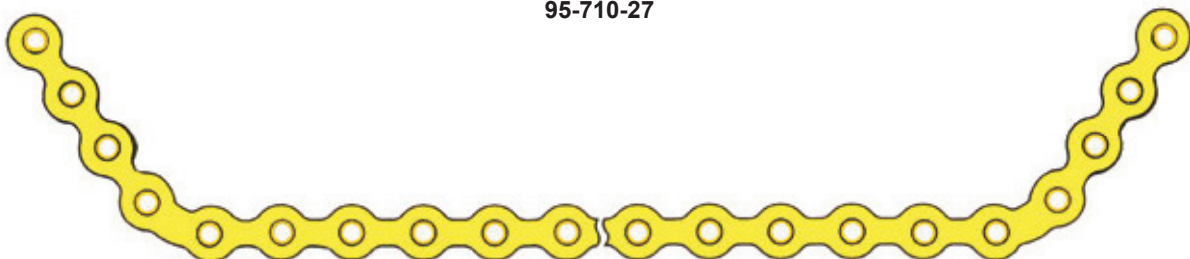
Mandibular angle plate 4 + 14 hole
right
95-710-25



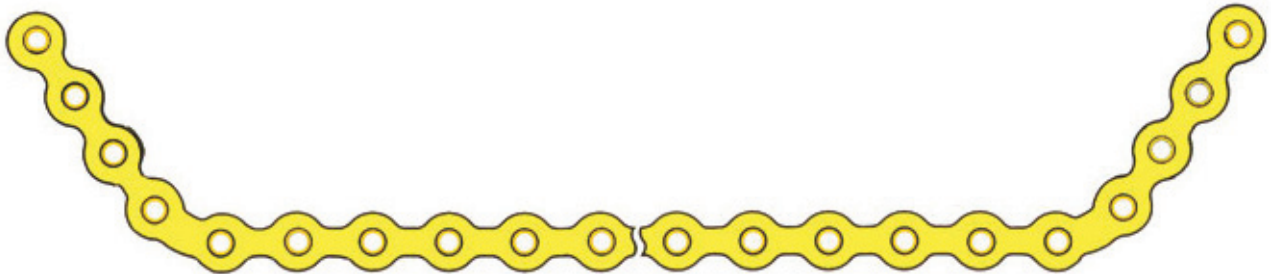
Mandibular angle plate 6 + 14 hole
right
95-710-26



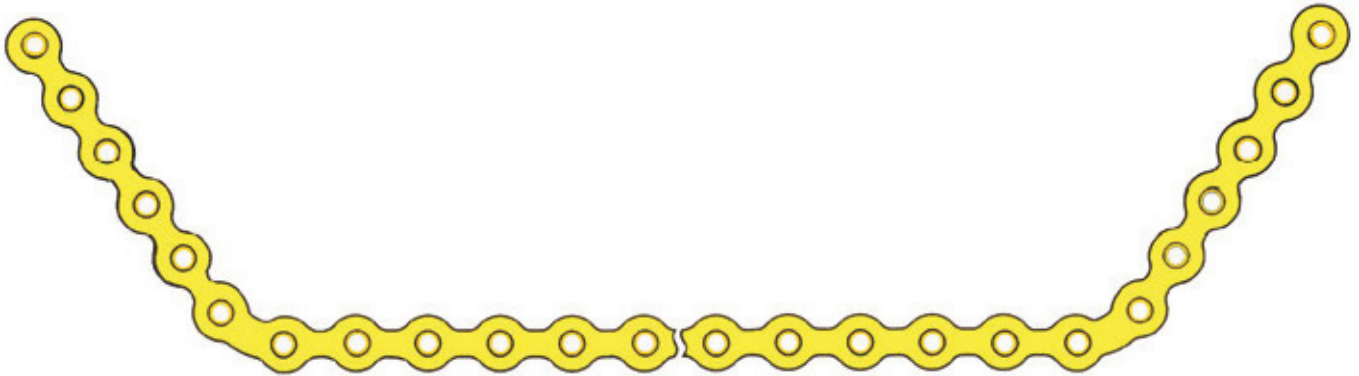
Mandibular angle plate 6 + 14 hole
right
95-710-27



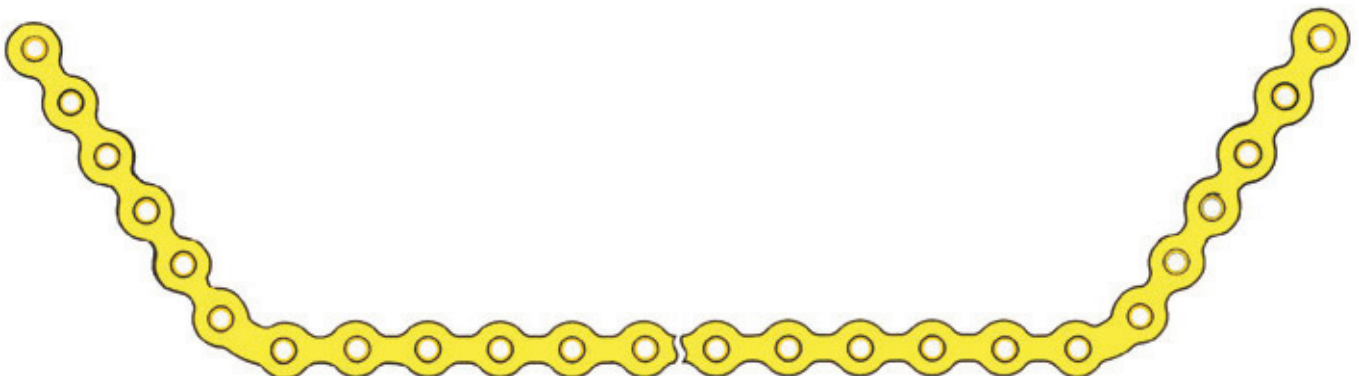
Full mandibular reconstruction plate
4 + 14 + 4 hole
95-710-30



Full mandibular reconstruction plate
4 + 19 + 4 hole
95-710-29



Full mandibular reconstruction plate
6 + 17 + 6 hole
95-710-50



Full mandibular reconstruction plate
6 + 19 + 6 hole
95-710-51



4 + 3 + 4 hole
straight
95-720-00



4 + 5 + 4 hole
straight
95-720-01



4 + 7 + 4 hole
straight
95-720-02



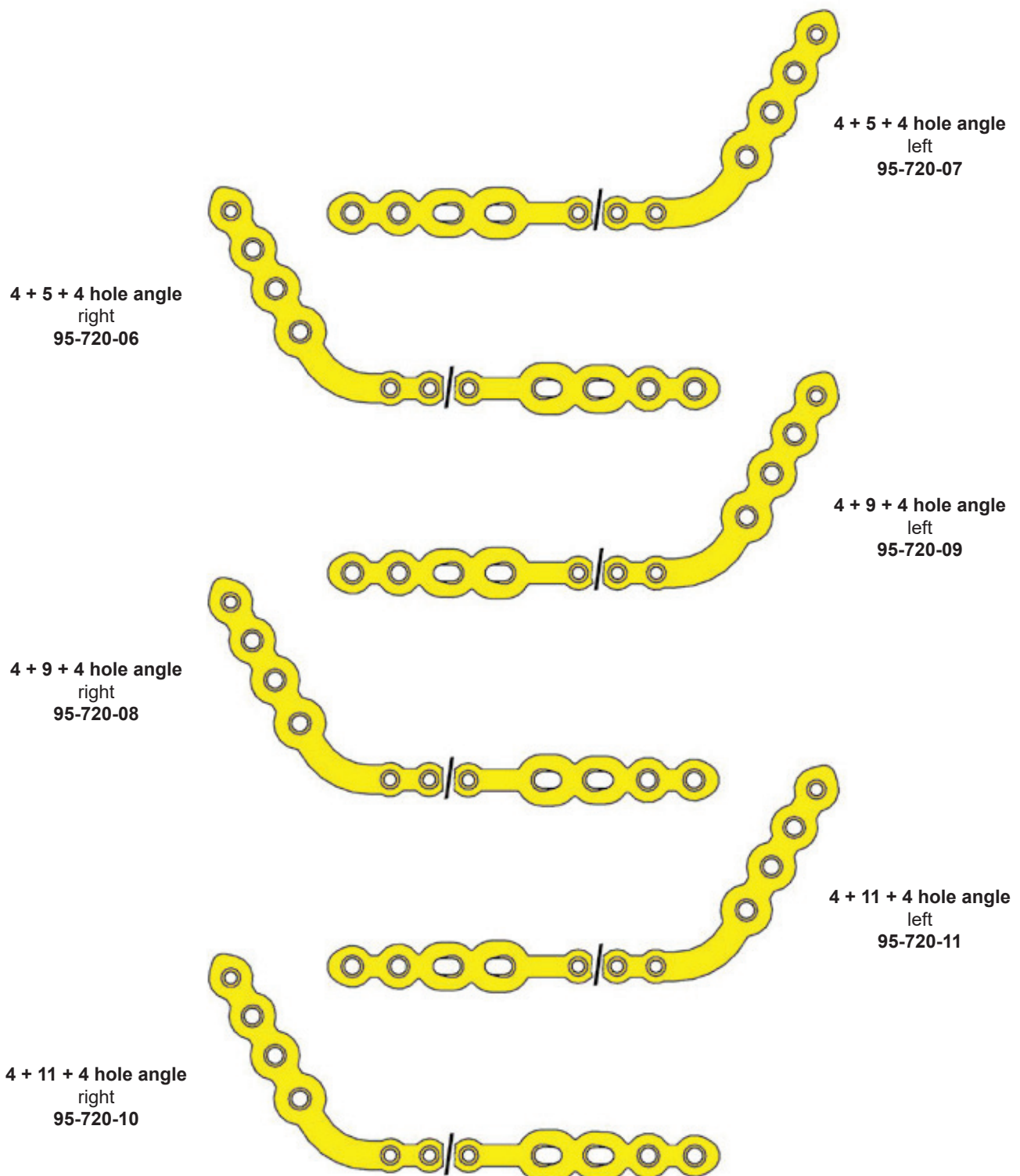
4 + 9 + 4 hole
straight
95-720-03

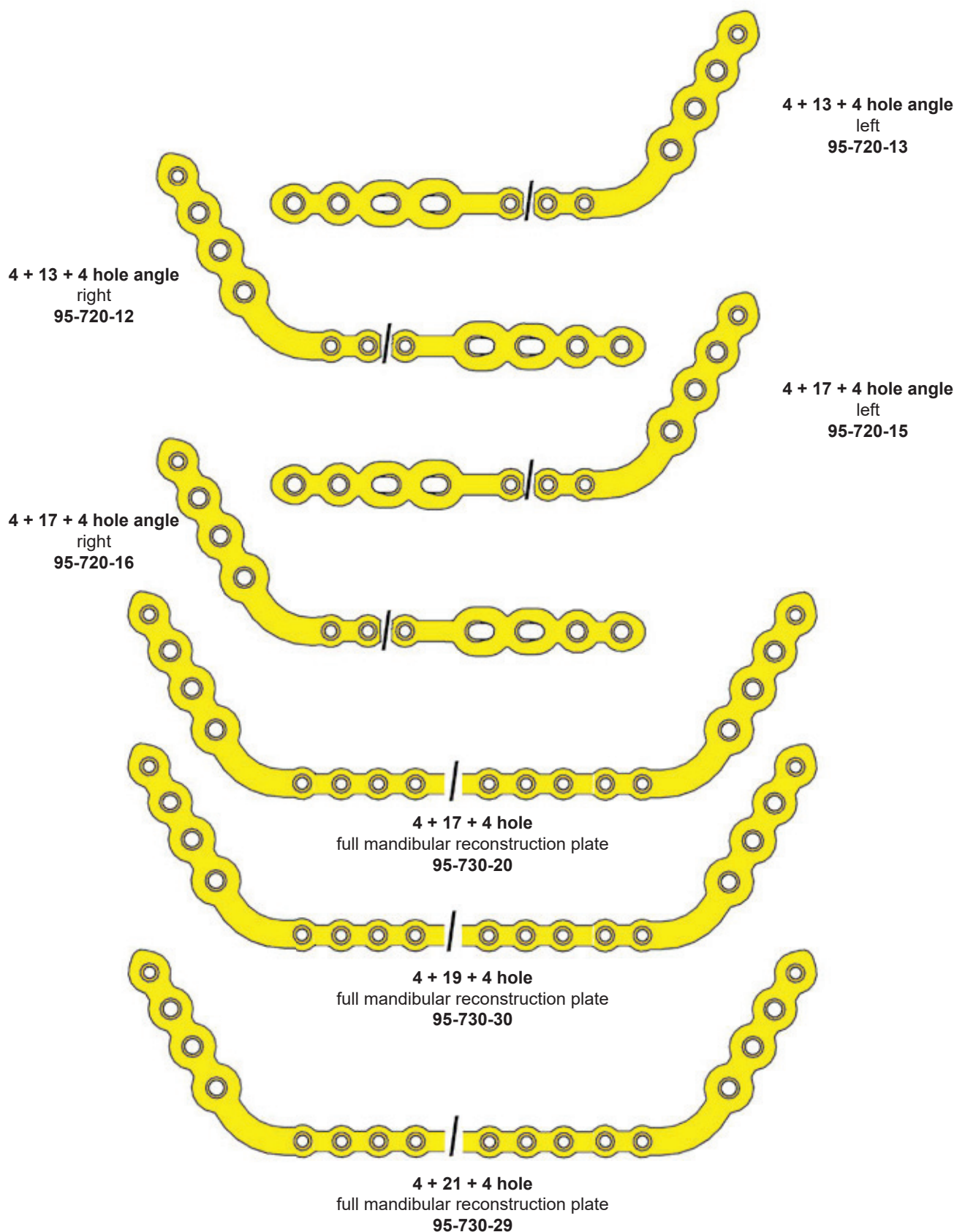


4 + 11 + 4 hole
straight
95-720-04



4 + 13 + 4 hole
straight
95-720-05







2.7 mm HEX - screws
(5/PK)

Ref. No.	Description
95-740-07	2.7 x 6 mm
95-740-09	2.7 x 8 mm
95-740-11	2.7 x 10 mm
95-740-13	2.7 x 12 mm
95-740-15	2.7 x 14 mm
95-740-16	2.7 x 16 mm
95-740-18	2.7 x 18 mm
95-740-20	2.7 x 20 mm
95-740-22	2.7 x 22 mm
95-740-24	2.7 x 24 mm
95-740-26	2.7 x 26 mm
95-740-28	2.7 x 28 mm



3.0 mm Emergency HEX - screws
(5/PK)

Ref. No.	Description
95-741-09	3.0 x 10 mm
95-741-11	3.0 x 12 mm
95-741-13	3.0 x 14 mm



TWIST DRILL
2.0 x 105 mm
STRYKER - END
for 2.7 mm screws
95-218-28

TWIST DRILL
2.0 x 103 mm
AO - END
for 2.7 mm screws
95-218-35

TWIST DRILL
2.0 x 87 mm
AO - END
for 2.7 mm screws
95-218-40



SCREWDRIVER
removable blade
HEX DRIVE
95-120-19



BLADE
HEX DRIVE
2.3 / 2.7 System
95-120-57



HANDLE
removable
95-120-40



PLATE AND SCREW
holding Forceps / TITAN
17-200-080



DEPTH GAUGE
95-513-05



**TAP INSET FOR
HEX SCREWS**
2.7 Diam.
86-0211-42



**PLATE BENDING PLIER
WITH TITANIUM ROLLS**
16.0 cm
95-140-16



**PLATE HOLDING FORCEPS
LEFT PLATTERN**
15.5 cm
95-140-05



**PLATE HOLDING FORCEPS
RIGHT PLATTERN**
15.5 cm
95-140-10



PLATE BENDING TOOL
15.0 cm
95-140-15



HANDLE
for transbuccal
95-803-51



TROCAR
95-803-18



DRILL GUIDE CENTRIC
95-803-20



DRILL GUIDE EXCENTRIC
95-803-22



CHEEK RETRAKTOR
95-803-14

TRANSBUCCAL DRILLING
guide for screw driver
complete
95-804-50



DRILL GUIDE
insert centric
for 2.7 mm screws
95-803-42



DRILL GUIDE
insert excentric
for 2.7 mm screws
95-803-43



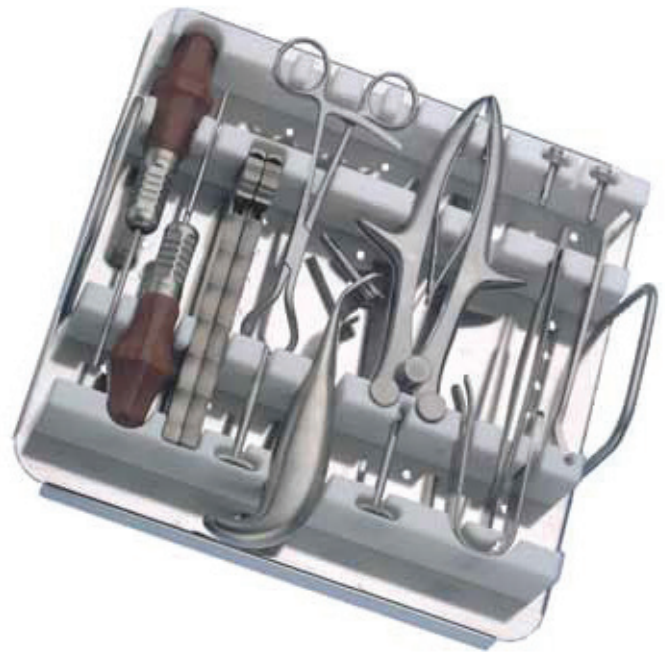
DRILL GUIDE
insert centric
for 2.0 mm screws
95-803-44



DRILL GUIDE
double end
centric / excentric
complete
95-803-30



PLATE CUTTER TC
47.0 cm
95-060-47



Instrumenten Tray (Ileer) System 2.7 mm

INSTRUMENT TRAY
for 2.7 System (empty)
95-450-32



Teflon Tray (Ileer) System 2.7 mm

TEFLON IMPLANT
2.7 System (empty)
95-450-31



Sterilcontainer

STERILIZING CONTAINER
285 x 280 x 150
99-320-150

PRACTICE SET

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

MICRO 1.2 SYSTEM

Tray only

95-450-35

MICRO 1.6 SYSTEM

Tray only

95-450-60

MINI 2.0 SYSTEM

Tray only

95-450-81

Titan plates, screws and instruments see our catalogue

BASIC SET

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

BASIC 1.2 / 2.0 SYSTEM

Implant Tray only

95-450-40

BASIC 1.6 / 2.0 SYSTEM

Implant Tray only

95-450-65

INSTRUMENTEN - TRAY

Instrument Tray only

95-450-75

Titan plates, screws and instruments see our catalogue

MICRO 1.2 SYSTEM

Implant - Tray only
95-450-30

TIN 1.6 SYSTEM

Implant - Tray only
95-450-50

TIN 1.6 SYSTEM NEURO

Implant - Tray only
95-450-55

MINI 2.0 SYSTEM

Implant - Tray only
95-450-79

MANDIBULAR FRACTURE

2.3 System
95-450-87
Implant - Tray only

**VARIO IMPLANT AND
INSTRUMENT TRAY ONLY**

1.2 System **95-450-25**
1.6 System **95-450-45**
2.0 System **95-450-77**

INSTRUMENT - TRAY ONLY

for 1.2 / 1.6 Systems
95-450-82

INSTRUMENT - TRAY ONLY

for 1.2 / 1.6 / 2.0 Systems
95-450-83

INSTRUMENT - TRAY

for complete instruments
and up to 6 implants trays
95-450-85

[Titan plates, screws and instruments see our catalogue!](#)



Digimed Medizintechnik
Inhaber: Patrick Mohr

Kreutzerstrasse 1
78573 Wurmlingen, Germany
Telefon: +49-(0)7461-9101172
Fax: +49-(0)7461-9101172
info@digi-med.de
www.digi-med.de