

1.5

MICRO

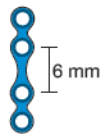
Maxillofacial System





1.5

Titan-Platten für MICRO-System
Titanium Plates for MICRO System
Placas de titanio para sistema MICRO
Plaques en titane pour système MICRO
Placche in titanio per sistema MICRO

"I-Form"								
	 P ₂ 68.87.02 68.87.02A	 P ₂ 68.87.07 68.87.07A	 P ₂ 68.87.03 68.87.03A					
"I-Form"								
	 P ₅ 68.87.04 68.87.04A	 P ₅ 68.87.06 68.87.06A	 P ₂ 68.87.08 68.87.08A	 P ₂ 68.87.12 68.87.12A	 P ₂ 68.87.16 68.87.16A			
"I-Form"								
	 P ₅ 68.87.14 68.87.14A	 P ₅ 68.87.24 68.87.24A	 P ₅ 68.87.34 68.87.34A	 P ₅ 68.87.44 68.87.44A	 P ₅ 68.87.45 68.87.45A			



Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori



Plattenstärke
Thickness of plates
Grosor de las placas
Épaisseur des plaques
Spessore delle placche



MEDICON

implantArt
OSTEOSYNTHESIS

1.5

"I-Form"			"H-Form"		
	⑥ 0,6 mm P₅ 68.87.47  68.87.47A	⑥ 0,6 mm P₅ 68.87.48  68.87.48A		⑨ 0,6 mm P₅ 68.87.65  68.87.65A	
"I-Form"				"X-Form"	
	⑥ 0,6 mm P₅ 68.87.46  68.87.46A	⑧ 0,6 mm P₅ 68.87.58  68.87.58A	①⑥ 0,6 mm P₂ 68.87.59  68.87.59A		④ 0,6 mm P₂ 68.87.77  68.87.77A
"L-Form"					
	④ 0,6 mm P₅ 68.87.50  68.87.50A	④ 0,6 mm P₅ 68.87.51  68.87.51A	④ 0,6 mm P₅ 68.87.52  68.87.52A	④ 0,6 mm P₅ 68.87.53  68.87.53A	



Verpackungseinheit "X" Stück
Packing unit "X" pieces
Paquete de "X" unidades
Emballage de "X" pièces
Confezione da "X" pezzi



mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"

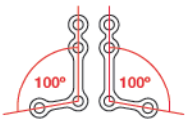


1.5

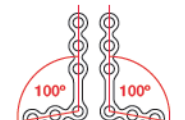
Titan-Platten für MICRO-System
Titanium Plates for MICRO System
Placas de titanio para sistema MICRO
Plaques en titane pour système MICRO
Placche in titanio per sistema MICRO



"L-Form"				
	12 mm	12 mm	15 mm	15 mm
	⑤	⑤	⑤	⑤
	0,6 mm P ₅ 68.87.54 68.87.54A	0,6 mm P ₅ 68.87.55 68.87.55A	0,6 mm P ₅ 68.87.56 68.87.56A	0,6 mm P ₅ 68.87.57 68.87.57A



"L-Form"				
	9 mm	9 mm	9 mm	9 mm
	6,5 mm	6,5 mm	4,5 mm	4,5 mm
	④	④	④	④
"L-Form"	0,6 mm P ₅ 68.86.65 68.86.65A	0,6 mm P ₅ 68.86.66 68.86.66A	0,6 mm P ₅ 68.87.66 68.87.66A	0,6 mm P ₅ 68.87.67 68.87.67A



"L-Form"			 	
	7 mm	7 mm		
	⑥	⑥		
	0,6 mm P ₅ 68.87.10 68.87.10A	0,6 mm P ₅ 68.87.11 68.87.11A		
		"2Y-Form"		
		0,6 mm P ₅ 68.87.74 68.87.74A		0,6 mm P ₅ 68.87.75 68.87.75A

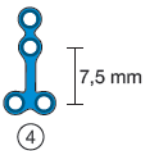
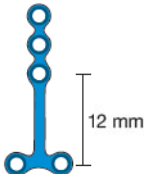


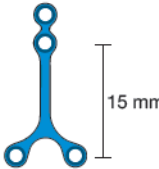
Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori



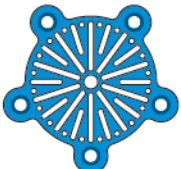
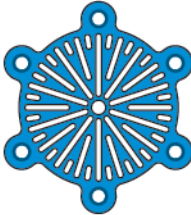
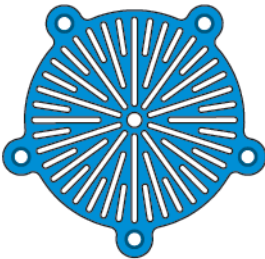
Plattenstärke
Thickness of plates
Grosor de las placas
Épaisseur des plaques
Spessore delle placche



"T-Form"				"Z-Form"		
	④	④	⑤		④	④
	0,6 mm	0,6 mm	0,6 mm		0,6 mm	0,6 mm
	P ₅	P ₅	P ₅		P ₂	P ₂
	68.87.60	68.87.62	68.87.64		68.87.68	68.87.69
	68.87.60A	68.87.62A	68.87.64A		68.87.68A	68.87.69A

"Y-Form"			
	④	④	④
	0,6 mm	0,6 mm	0,6 mm
	P ₅	P ₅	P ₅
	68.87.70	68.87.72	68.87.73
	68.87.70A	68.87.72A	68.87.73A

Bohrlochabdeckplatten
Burr hole plates
Placas para tapar los orificios perforados
Plaques pour trous de forage
Placche di copertura per fori

			
Ø 13 mm	Ø 18,5 mm	Ø 22 mm	Ø 29 mm
⑤	⑤	⑥	⑤
0,4 mm	0,4 mm	0,4 mm	0,4 mm
P ₁	P ₁	P ₁	P ₁
68.86.60	68.86.61	68.86.62	68.86.63
	68.86.60A	68.86.62A	68.86.63A



Verpackungseinheit "X" Stück
Packing unit "X" pieces
Paquete de "X" unidades
Emballage de "X" pièces
Confezione da "X" pezzi



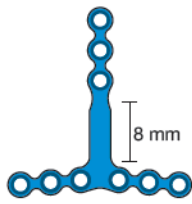
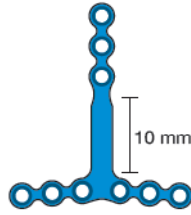
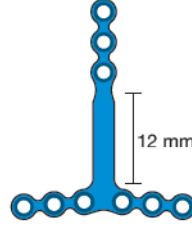
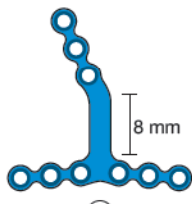
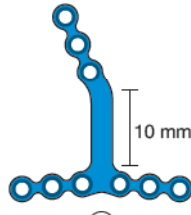
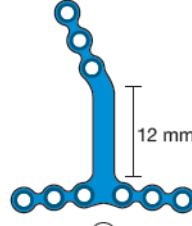
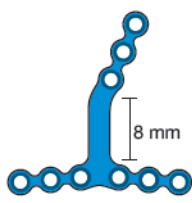
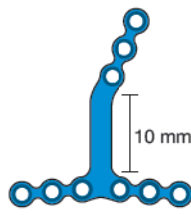
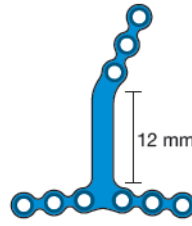
mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



1.5

Titan-Platten für MICRO-System
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Placche in titanio per sistema MICRO

Titan-Platten zur Osteosynthese von Le Fort I-Osteotomien/Frakturen
Titanium plates for osteosynthesis of Le Fort I osteotomies/fractures
Placas de titanio para osteotomias/fracturas de osteosintesis de Le Fort I
Plaques en titane pour l'ostéosynthèse d'ostéotomies/fractures Le Fort I
Placche in titanio per osteosintesi di Le Fort I osteotomie/fratture

 "Le Fort I"	 8 mm	 10 mm	 12 mm
	 ⑨ 0,6 mm P ₂ 68.86.70	 ⑨ 0,6 mm P ₂ 68.86.74	 ⑨ 0,6 mm P ₂ 68.86.77
	 68.86.70A	 68.86.74A	 68.86.77A
 "Le Fort I"	 8 mm	 10 mm	 12 mm
	 ⑨ 0,6 mm P ₂ 68.86.71	 ⑨ 0,6 mm P ₂ 68.86.75	 ⑨ 0,6 mm P ₂ 68.86.78
	 68.86.71A	 68.86.75A	 68.86.78A
 "Le Fort I"	 8 mm	 10 mm	 12 mm
	 ⑨ 0,6 mm P ₂ 68.86.72	 ⑨ 0,6 mm P ₂ 68.86.76	 ⑨ 0,6 mm P ₂ 68.86.79
	 68.86.72A	 68.86.76A	 68.86.79A



Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori

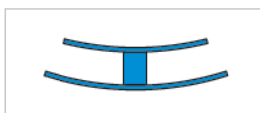


Plattenstärke
Thickness of plates
Grosor de las placas
Épaisseur des plaques
Spessore delle placche



nach
according to
según
selon
secondo

Prof. Nolte



anatomisch gewölbt
anatomically shaped
abovedada anatomicamente
courbée anatomiquement
curvatura anatomica

	3 mm	4 mm	5 mm	6 mm
	(14)	(14)	(14)	(14)
"Le Fort I"	0,6 mm	0,6 mm	0,6 mm	0,6 mm
	P ₂	P ₂	P ₂	P ₂
	68.86.23	68.86.24	68.86.25	68.86.26
	68.86.23A	68.86.24A	68.86.25A	68.86.26A
	7 mm	8 mm	9 mm	10 mm
	(14)	(14)	(14)	(14)
"Le Fort I"	0,6 mm	0,6 mm	0,6 mm	0,6 mm
	P ₂	P ₂	P ₂	P ₂
	68.86.27	68.86.28	68.86.29	68.86.30
	68.86.27A	68.86.28A	68.86.29A	68.86.30A



Verpackungseinheit "X" Stück
Packing unit "X" pieces
Paquete de "X" unidades
Emballage de "X" pièces
Confezione da "X" pezzi



mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
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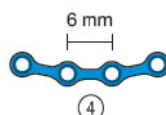
1.5

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Placche in titanio per sistema MICRO

Orbitaplatten
Orbital plates
Placas para la orbita
Plaques pour orbital
Placche per orbita

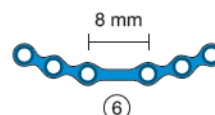


"Orbita"



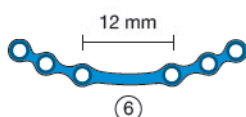
④

0,6 mm

P₂**68.87.79****68.87.79A**

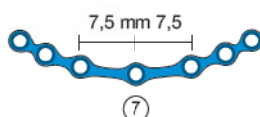
⑥

0,6 mm

P₂**68.87.80****68.87.80A**

⑥

0,6 mm

P₂**68.87.81****68.87.81A**

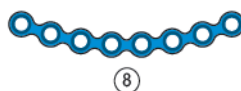
⑦

0,6 mm

P₂**68.87.82****68.87.82A**

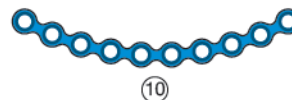
⑥

0,6 mm

P₂**68.87.83****68.87.83A**

⑧

0,6 mm

P₂**68.87.84****68.87.84A**

⑩

0,6 mm

P₂**68.87.85****68.87.85A**

Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori

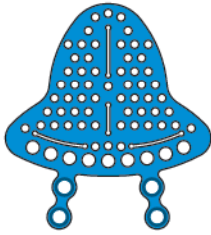


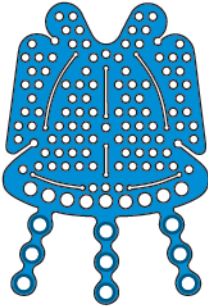
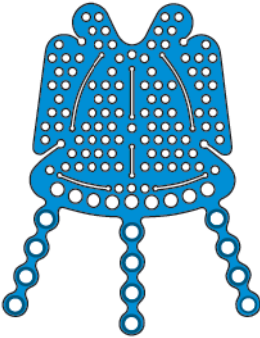
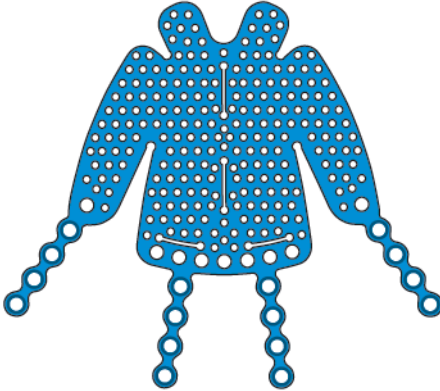
Plattenstärke
Thickness of plates
Grosor de las placas
Épaisseur des plaques
Spessore delle placche

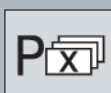


Orbitabodenplatten
Orbital floor plates
Placas para el fondo de la orbita
Plaques pour fond orbital
Placche per fondiaria orbita



"Orbita"		④		P ₁	68.87.89		68.87.89A
		④		P ₁	68.87.99		68.87.99A

"Orbita"		⑨		P ₁	68.87.97		68.87.97A
		⑫		P ₁	68.87.87		68.87.87A
		⑯		P ₁	68.87.88		68.87.88A



Verpackungseinheit "X" Stück
Packing unit "X" pieces
Paquete de "X" unidades
Emballage de "X" pièces
Confezione da "X" pezzi

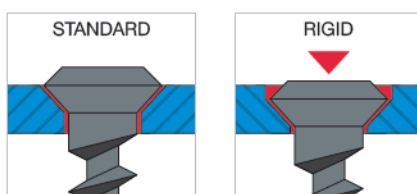
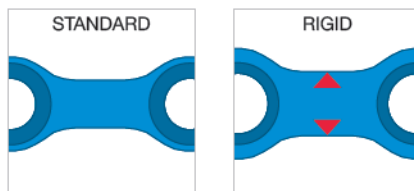


mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



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“RIGID” PLATES

Die vergrößerte Senkbohrung lässt den Schraubenkopf tiefer in die Platte einsinken.

The enlarged lowered borehole permits a deeper sinking of the screwhead into the plate.

El hundimiento mayor permite que el tornillo profundiza en la placa.

Le plus gros forage permet à la tête de vis d'être plus profondément insérée dans la plaque.

L'incavo ingrandito permette alla testa della vite di infossarsi più profondamente.



"I-Form"			
		④	④
		0,6 mm	0,6 mm
		P ₅ 68.87.35 68.87.35A	P ₅ 68.87.05 68.87.05A

"I-Form"			
		②	②
		0,6 mm	0,6 mm
		P ₂ 68.87.26 68.87.26A	P ₂ 68.87.49 68.87.49A

"I-Form"			
		②	②
		10 mm	12 mm
		0,6 mm	0,6 mm
		P ₂ 68.87.09 68.87.09A	P ₂ 68.87.22 68.87.22A



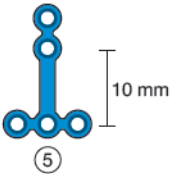
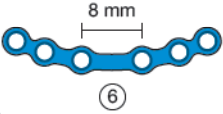
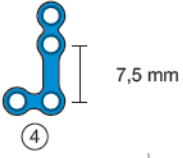
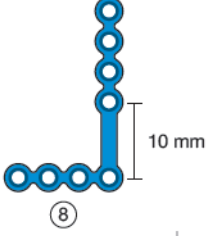
Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori



Plattenstärke
Thickness of plates
Grosor de las placas
Épaisseur des plaques
Spessore delle placche



“RIGID” PLATES

“T-Form”		
	⑤ 0,6 mm P ₁	68.86.50
		68.86.50A
“Y-Form”		
	④ 0,6 mm P ₅	68.87.76
		68.87.76A
“2Y-Form”		
	⑥ 0,6 mm P ₅	68.87.78
		68.87.78A
“Multi Grid”		
	④ 0,6 mm P ₁	68.86.19
		68.86.19A
“Multi Grid”		
	⑥ 0,6 mm P ₁	68.86.18
		68.86.18A
“Multi Grid”		
	⑧ 0,6 mm P ₁	68.86.17
		68.86.17A
“Orbita”		
	⑥ 0,6 mm P ₂	68.87.86
		68.87.86A
“L-Form”		
	④ 0,6 mm P ₅	68.87.40
		68.87.40A
“L-Form”		
	④ 0,6 mm P ₅	68.87.41
		68.87.41A
“L-Form”		
	⑧ 0,6 mm P ₁	68.86.51
		68.86.51A
“L-Form”		
	⑧ 0,6 mm P ₁	68.86.52
		68.86.52A



Verpackungseinheit “X” Stück
Packing unit “X” pieces
Paquete de “X” unidades
Emballage de “X” pièces
Confezione da “X” pezzi



mit “TracelD”-Pin
with “TracelD”-pin
con pin “TracelD”
avec insert “TracelD”
con perno “TracelD”



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Titan-Platten für MICRO-System
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Placas de titanio para sistema MICRO
Plaques en titane pour système MICRO
Placche in titanio per sistema MICRO

Abdeckplatten
Cover plates
Placas de cubierta
Plaques de recouvrement
Placche di copertura



⑥

0,4 mm

**68.90.58****68.90.58A**

⑥

0,4 mm

**68.90.59****68.90.59A**

⑥

0,4 mm

**68.90.60****68.90.60A**

④

0,6 mm

**68.86.02****68.86.02A**

④

0,6 mm

**68.86.11****68.86.11A**

④

0,6 mm

**68.86.12****68.86.12A**

⑥

0,6 mm

**68.86.03****68.86.03A**

⑥

0,6 mm

**68.86.13****68.86.13A**

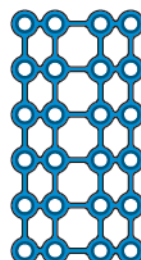
⑧

0,6 mm

**68.86.04****68.86.04A**

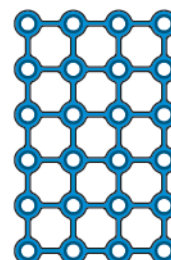
⑧

0,6 mm

**68.86.14****68.86.14A**

②④

0,6 mm

**68.86.06****68.86.06A**

②④

0,6 mm

**68.86.16****68.86.16A**

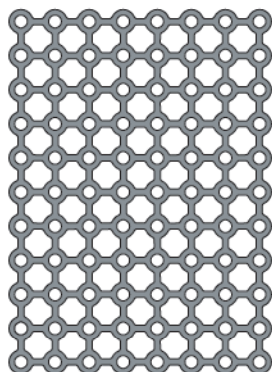
"Multi Grid"



Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori



Plattenstärke
Thickness of plates
Grosor de las placas
Épaisseur des plaques
Spessore delle placche



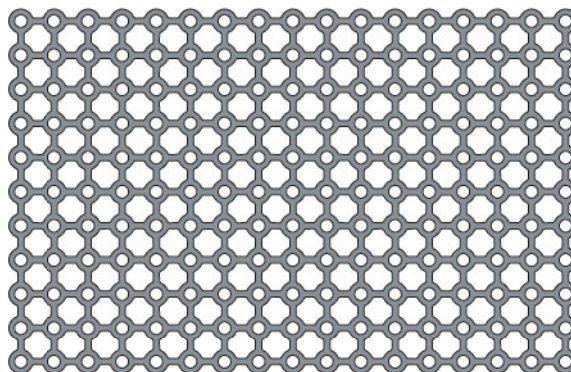
36 × 50 mm

0,2 mm



68.86.87

68.86.87A



74 × 50 mm

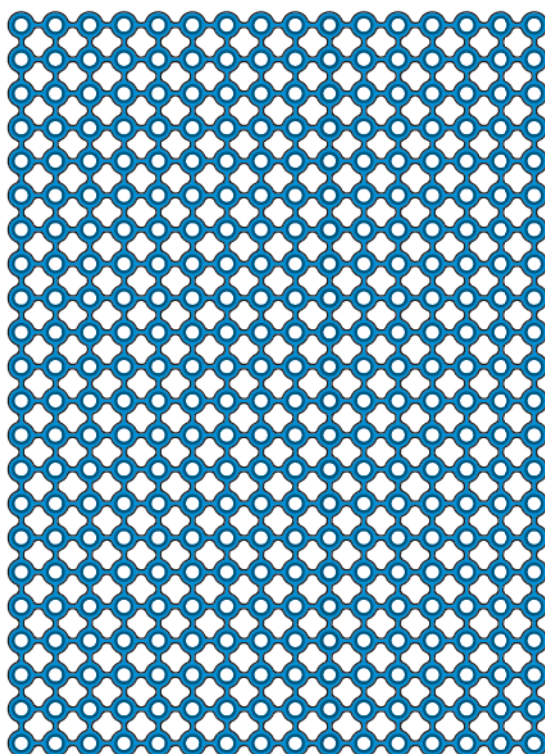
0,2 mm



68.86.88

68.86.88A

"Multi Grid Mesh"



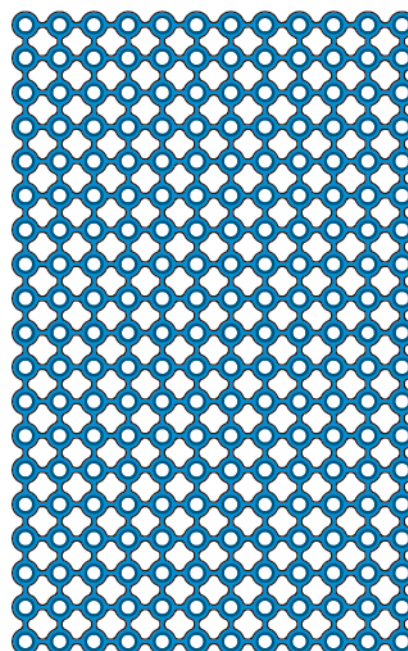
70 × 100 mm

0,6 mm



68.86.85

68.86.85A



53 × 85 mm

0,3 mm



68.86.89

68.86.89A

53 × 85 mm

0,6 mm



68.86.90

68.86.90A

"Multi Grid Mesh"



Verpackungseinheit "X" Stück
Packing unit "X" pieces
Paquete de "X" unidades
Emballage de "X" pièces
Confezione da "X" pezzi

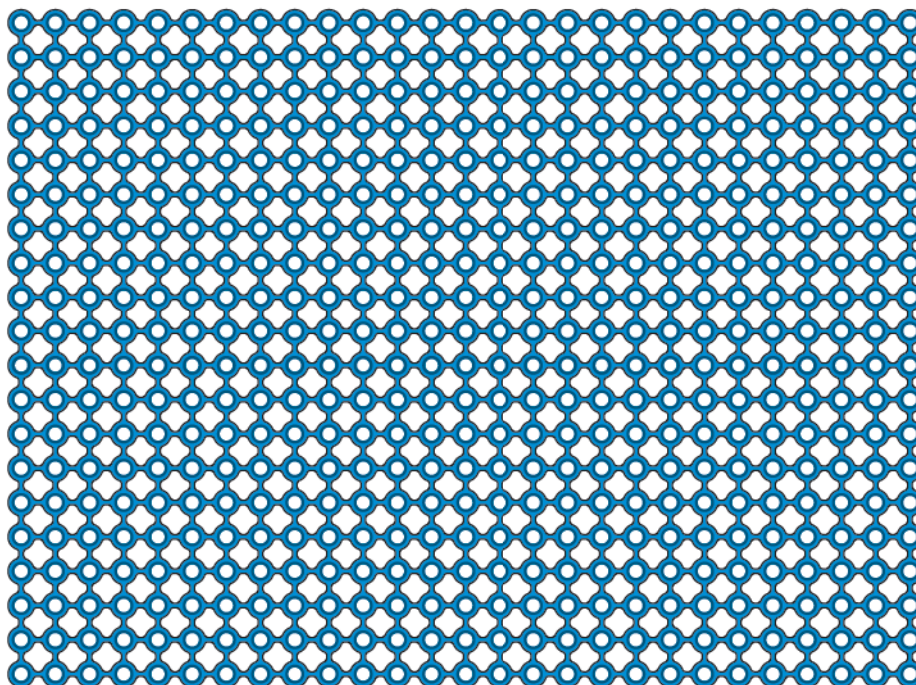


mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



1.5

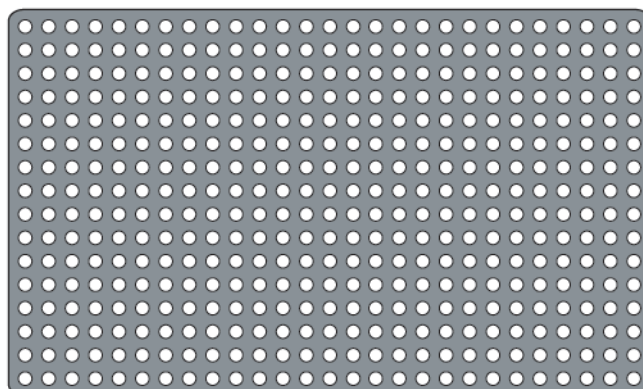
Titan-Platten für MICRO-System
Titanium Plates for MICRO System
Placas de titanio para sistema MICRO
Plaques en titane pour système MICRO
Placche in titanio per sistema MICRO



120 × 89 mm

"Multi Grid Mesh"

0,6 mm

P₁**68.86.86****68.86.86A**

51 × 85 mm

"Mesh"

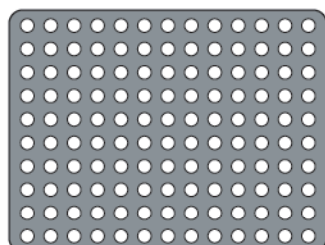
0,2 mm

P₁**68.86.97****68.86.97A**

Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori



Plattenstärke
Thickness of plates
Grosor de las placas
Épaisseur des plaques
Spessore delle placche



42 x 32 mm

42 x 32 mm

"Mesh"

0,1 mm

0,2 mm

P₁

P₁

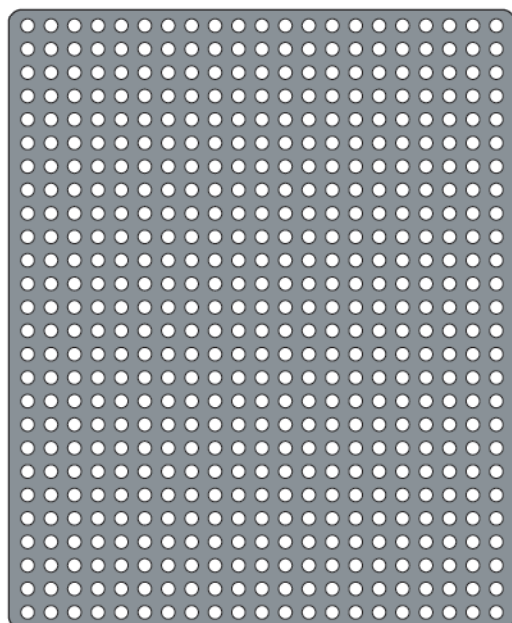
68.86.95

68.86.96



68.86.95A

68.86.96A



67 x 82 mm

67 x 82 mm

"Mesh"

0,1 mm

0,2 mm

P₁

P₁

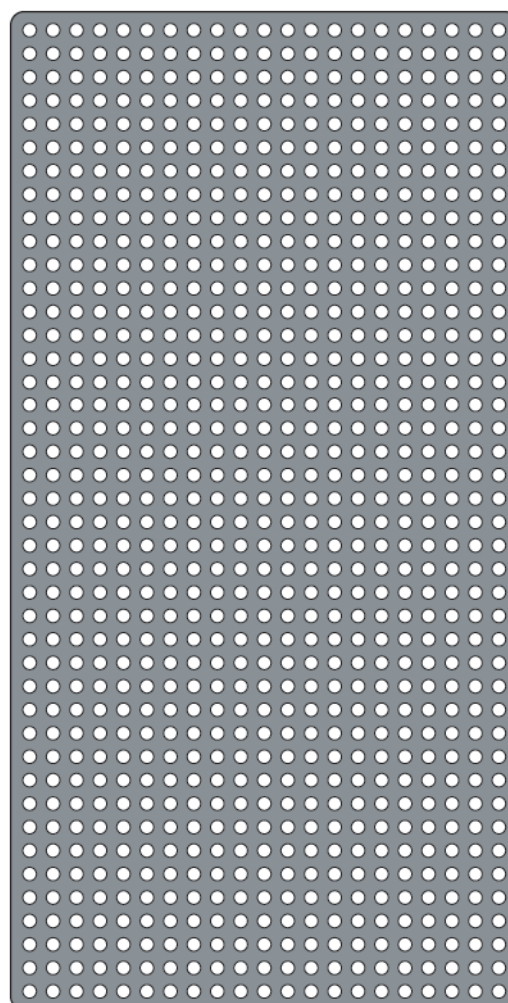
68.86.91

68.86.92



68.86.91A

68.86.92A



67 x 132 mm

67 x 132 mm

0,1 mm

0,2 mm

P₁

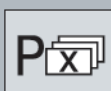
P₁

68.86.93

68.86.94

68.86.93A

68.86.94A



Verpackungseinheit "X" Stück
Packing unit "X" pieces
Paquete de "X" unidades
Emballage de "X" pièces
Confezione da "X" pezzi

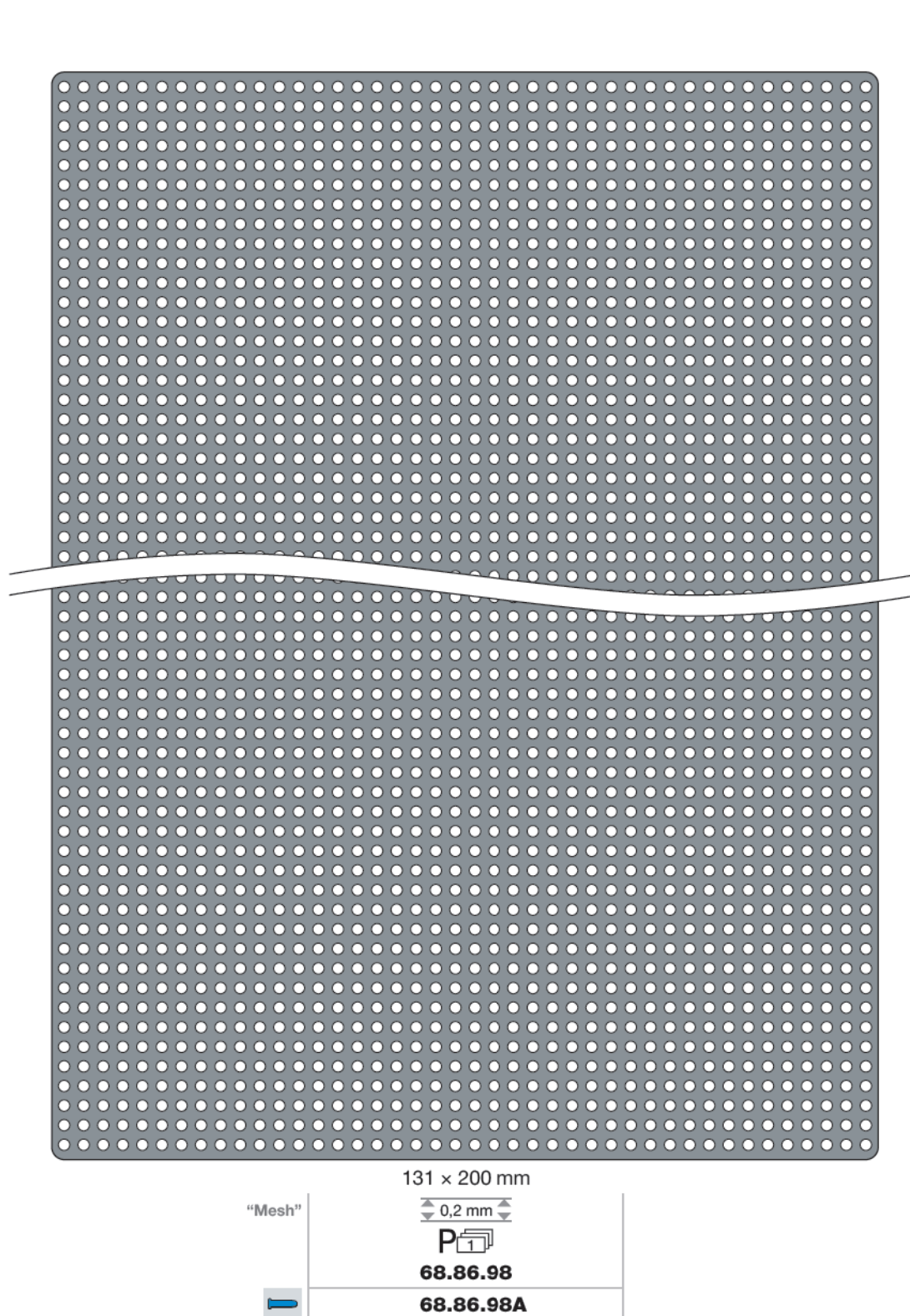


mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



1.5

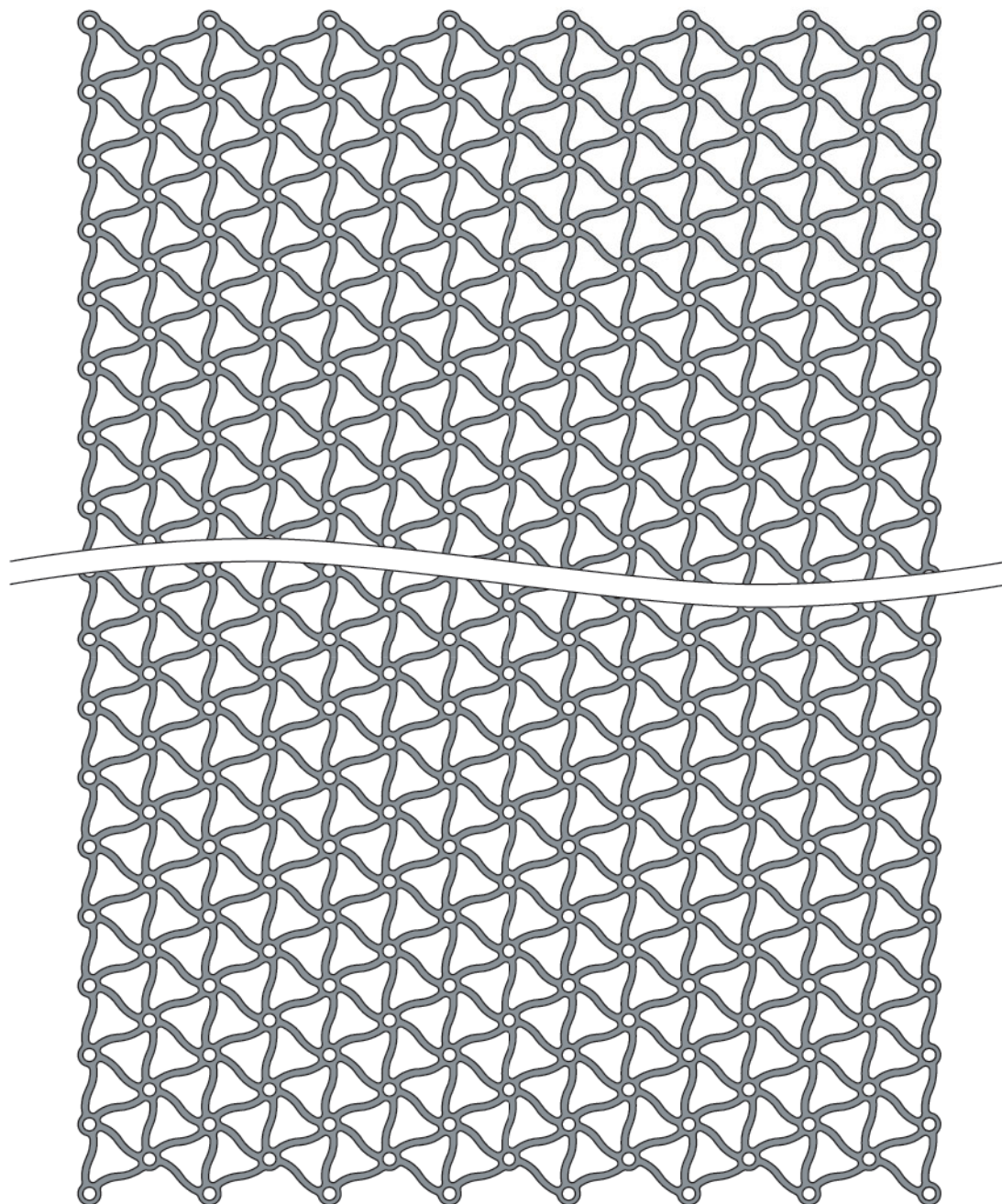
Titan-Platten für MICRO-System
Titanium Plates for MICRO System
Placas de titanio para sistema MICRO
Plaques en titane pour système MICRO
Placche in titanio per sistema MICRO



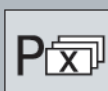
Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori



Plattenstärke
Thickness of plates
Grosor de las placas
Épaisseur des plaques
Spessore delle placche



	125 × 203 mm 0,4 mm	125 × 203 mm 0,6 mm
"Mesh"	P ₁	P ₁
	68.87.00	68.87.01
	68.87.00A	68.87.01A



Verpackungseinheit "X" Stück
Packing unit "X" pieces
Paquete de "X" unidades
Emballage de "X" pièces
Confezione da "X" pezzi

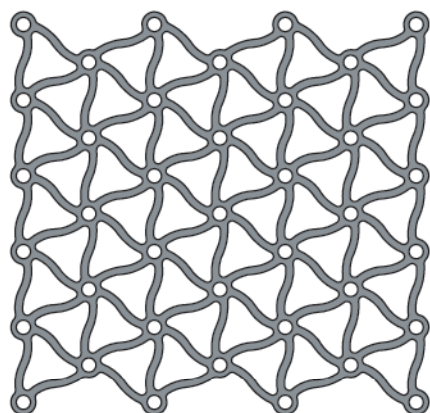


mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



1.5

Titan-Platten für MICRO-System
Titanium Plates for MICRO System
Placas de titanio para sistema MICRO
Plaques en titane pour système MICRO
Placche in titanio per sistema MICRO



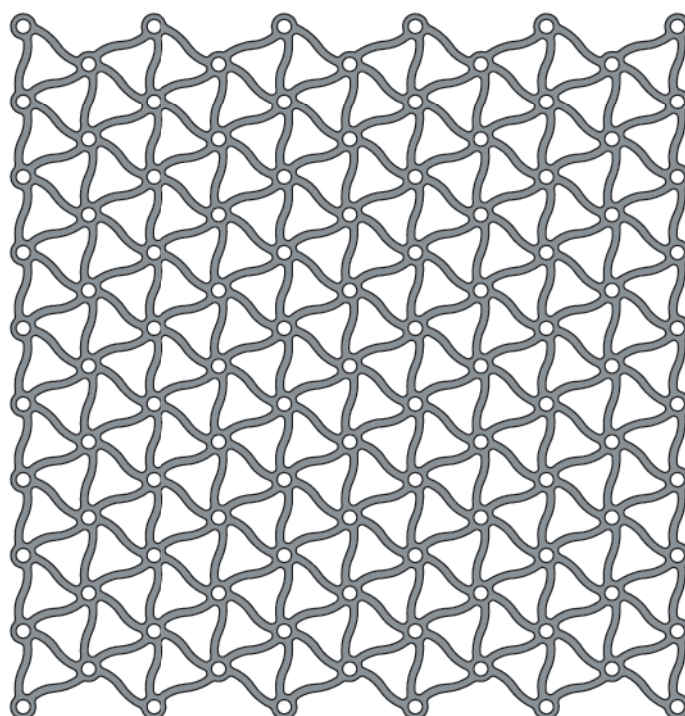
50 × 50 mm

50 × 50 mm

"Mesh"

0,4 mm

0,6 mm

P₁P₁**68.87.18****68.87.20****68.87.18A****68.87.20A**

90 × 90 mm

90 × 90 mm

"Mesh"

0,4 mm

0,6 mm

P₁P₁**68.87.19****68.87.21****68.87.19A****68.87.21A**

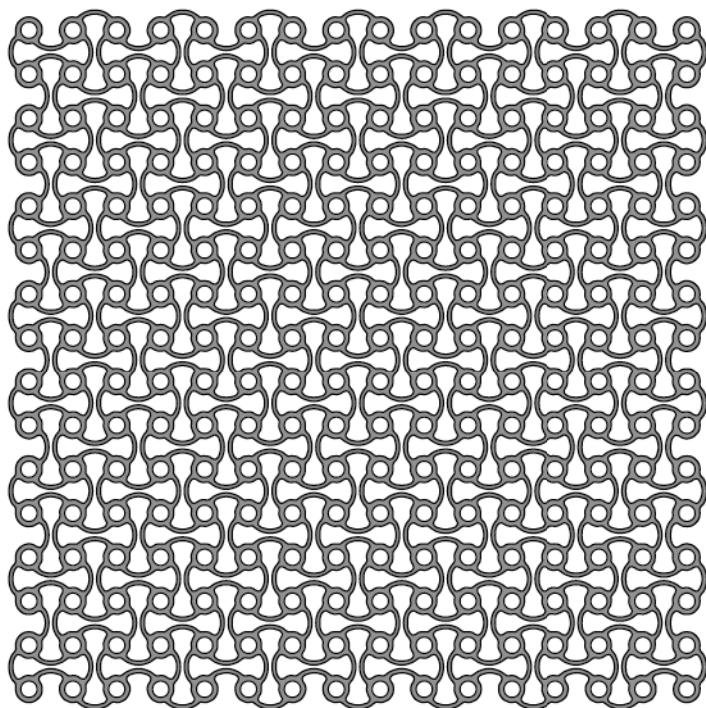
Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori



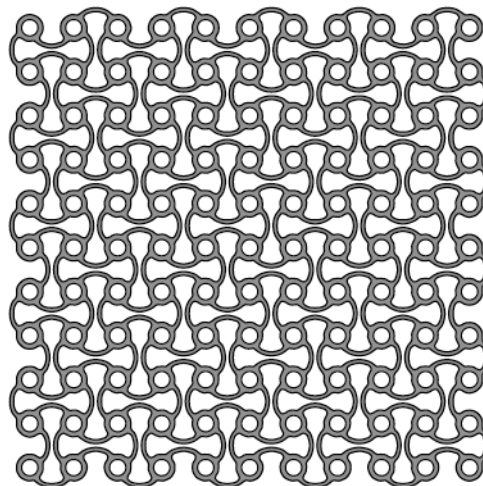
Plattenstärke
Thickness of plates
Grosor de las placas
Épaisseur des plaques
Spessore delle placche



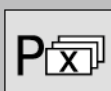
MEDICON

implantArt
OSTEOSYNTHESIS**1.5**

	90 × 90 mm	90 × 90 mm
"Mesh"	 68.87.27	 68.87.28
	68.87.27A	68.87.28A



	61 × 61 mm	61 × 61 mm
"Mesh"	 68.87.29	 68.87.30
	68.87.29A	68.87.30A



Verpackungseinheit "X" Stück
Packing unit "X" pieces
Paquete de "X" unidades
Emballage de "X" pièces
Confezione da "X" pezzi



mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"