

2.0

MINI

Maxillofacial System
Fracture System
Fracture Locking System





2.0

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



					
②	④	④	⑤	⑥	⑥
0,6 mm	1,0 mm	0,6 mm	1,0 mm	1,0 mm	0,6 mm
P ₃	P ₅	P ₂	P ₅	P ₅	P ₂
68.73.02	68.70.04	68.73.04	68.70.05	68.70.06	68.73.06
 68.73.02A	68.70.04A	68.73.04A	68.70.05A	68.70.06A	68.73.06A
LOW PROFILE		LOW PROFILE			LOW PROFILE

					
⑧	⑧	⑩	⑩	⑫	⑭
1,0 mm	0,6 mm	1,0 mm	0,6 mm	1,0 mm	1,0 mm
P ₁	P ₁	P ₁	P ₁	P ₁	P ₁
68.70.08	68.73.08	68.70.10	68.73.10	68.71.12	68.71.14
 68.70.08A	68.73.08A	68.70.10A	68.73.10A	68.71.12A	68.71.14A
	LOW PROFILE		LOW PROFILE		



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



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



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



"I-Form"	④	④	④	④	⑤	⑥
	1,0 mm	0,6 mm	1,0 mm	0,6 mm	1,0 mm	1,0 mm
	P ₅	P ₂	P ₅	P ₂	P ₂	P ₂
	68.70.14	68.73.14	68.70.24	68.73.24	68.74.75	68.74.85
	68.70.14A	68.73.14A	68.70.24A	68.73.24A	68.74.75A	68.74.85A
	LOW PROFILE		LOW PROFILE			

		Dysgnathieplatte Dysgnathic plate Placa para disgnatia Plaque pour dysgnathie Placa per disgnatia <table> <tr> <td>④</td> <td>1,0 mm</td> <td>P₂</td> <td>68.70.94</td> </tr> <tr> <td></td> <td></td> <td></td> <td>68.70.94A</td> </tr> </table>		④	1,0 mm	P ₂	68.70.94				68.70.94A
④	1,0 mm	P ₂	68.70.94								
			68.70.94A								
①⑥	①⑥										
1,0 mm	0,6 mm										
P ₁	P ₁										
68.71.16	68.73.11										
	68.71.16A	68.73.11A									
LOW PROFILE											
		für links und rechts for left and right para izquierda y derecha pour gauche et droite per sinistra e destra									
⑥	⑬										
1,0 mm	1,0 mm										
P ₁	P ₁										
68.70.82	68.70.83										
	68.70.82A	68.70.83A									



Löcher beidseitig gesenkt
Holes sunk on both sides
Orificios avellanados de doble lado
Trous filetés des deux côtés
Fori con incavo bilaterale

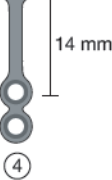


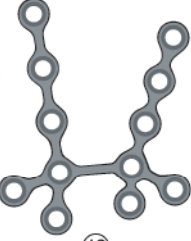
mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"

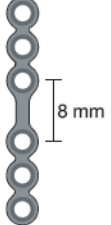


2.0

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Titanium Plates for MINI System
Placas de titanio para sistema MINI
Plaques en titane pour système MINI
Placche in titanio per sistema MINI

"I-Form"					
	④	④	④	④	④
	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm
	P ₂	P ₂	P ₂	P ₂	P ₂
	68.74.04	68.74.14	68.74.24	68.74.44	68.74.54
	68.74.04A	68.74.14A	68.74.24A	68.74.44A	68.74.54A

"I-Form"				Nasenplatte Nasal plate Placa nasal Plaque pour le nez Placca per naso 	
	⑥	⑥	⑥		
	1,0 mm	0,6 mm	1,0 mm		
	P ₅	P ₂	P ₅		
	68.70.16	68.73.16	68.70.26		
	68.70.16A	68.73.16A	68.70.26A		68.70.75A
LOW PROFILE					

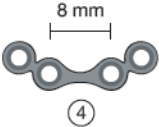
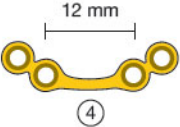
"I-Form"					
	⑥	⑥	⑥	⑥	④
	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm
	P ₅	P ₅	P ₅	P ₅	P ₅
	68.74.06	68.74.16	68.74.26	68.74.36	68.70.15
	68.74.06A	68.74.16A	68.74.26A	68.74.36A	68.70.15A



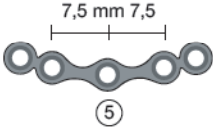
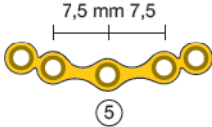
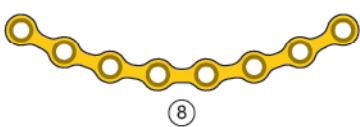
Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori

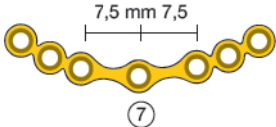
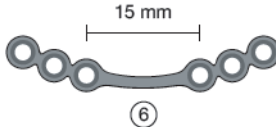


Plattenstärke
Thickness of plates
Grosor de las placas
Épaisseur des plaques
Spessore delle placche

			
"Orbita"	④ 1,0 mm P ₂ 68.70.84	④ 1,0 mm P ₂ 68.70.85	④ 0,6 mm P ₂ 68.73.85
	68.70.84A	68.70.85A	68.73.85A
			LOW PROFILE



			
"Orbita"	⑤ 1,0 mm P ₂ 68.70.86	⑤ 0,6 mm P ₂ 68.73.86	⑧ 0,6 mm P ₂ 68.73.89
	68.70.86A	68.73.86A	68.73.89A
		LOW PROFILE	LOW PROFILE

			
"Orbita"	⑦ 1,0 mm P ₂ 68.70.88	⑦ 0,6 mm P ₂ 68.73.88	⑥ 1,0 mm P ₂ 68.70.87
	68.70.88A	68.73.88A	68.70.87A
		LOW PROFILE	



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



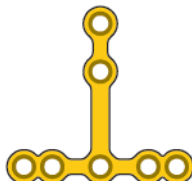
mit "TracelD"-Pin
 with "TracelD"-pin
 con pin "TracelD"
 avec insert "TracelD"
 con perno "TracelD"



2.0

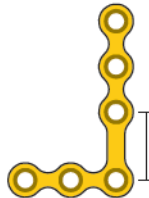
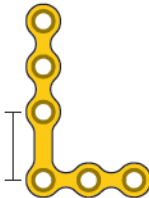
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"T-Form"						
	④	④	④	⑤	⑤	⑦
	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm
	P ₂	P ₂	P ₂	P ₂	P ₂	P ₅
	68.70.60	68.70.61	68.70.62	68.70.65	68.70.66	68.86.67
	68.70.60A	68.70.61A	68.70.62A	68.70.65A	68.70.66A	68.86.67A

"T-Form"			
	⑤	⑥	⑦
	1,0 mm	1,0 mm	0,6 mm
"T-Form"	P ₂	P ₂	P ₂
	68.70.64	68.70.67	68.73.52
	68.70.64A	68.70.67A	68.73.52A

LOW PROFILE

"2T-Form"			
	⑥	⑥	⑥
	4,5 mm	6 mm	6 mm
	6 mm	6 mm	9 mm
	1,0 mm	1,0 mm	1,0 mm
	P ₂	P ₂	P ₂
	68.70.70 68.70.70A	68.70.71 68.70.71A	68.70.72 68.70.72A

"L-Form"		
	⑥	⑥
	9 mm	9 mm
	0,6 mm	0,6 mm
	P ₂	P ₂
		68.73.38 68.73.38A
LOW PROFILE		LOW PROFILE

LOW PROFILE

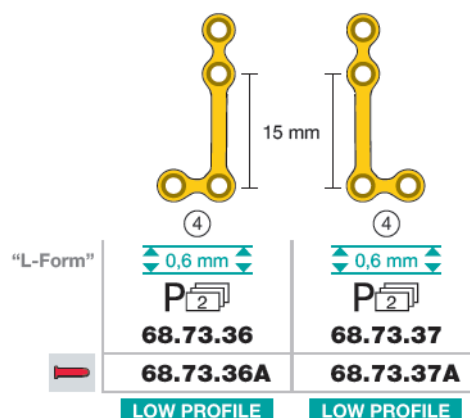
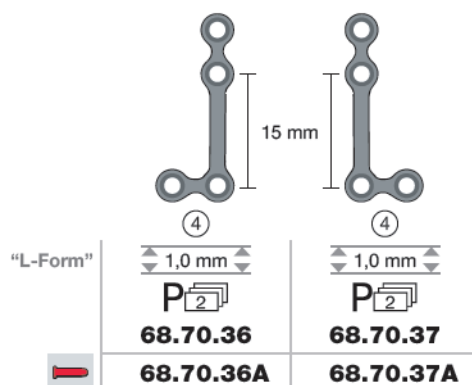
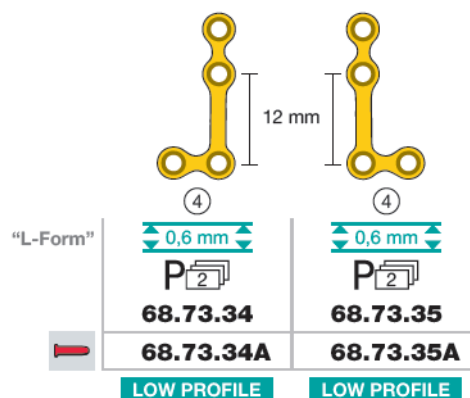
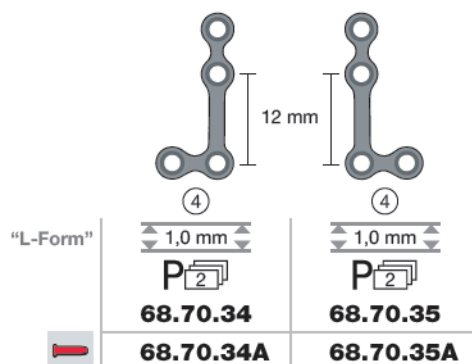
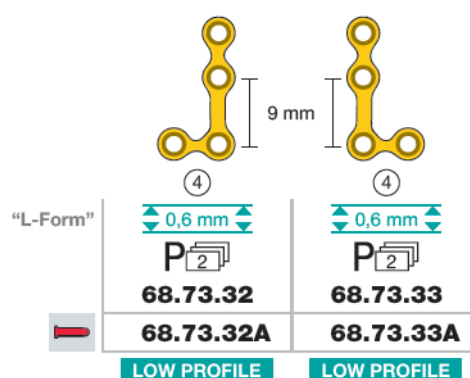
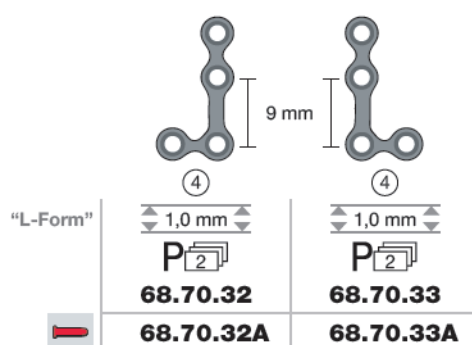
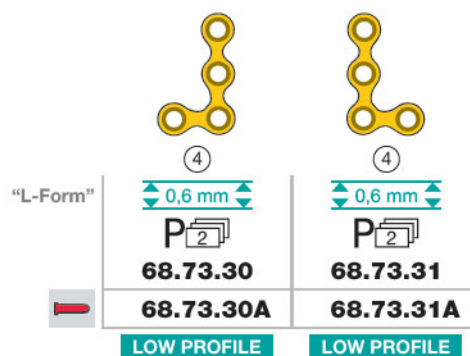
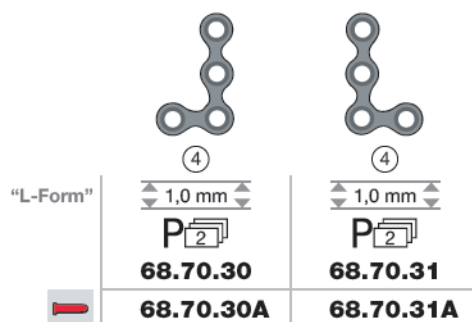
LOW PROFILE



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



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

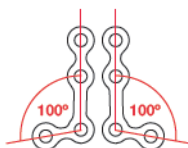


mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



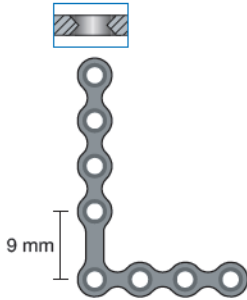
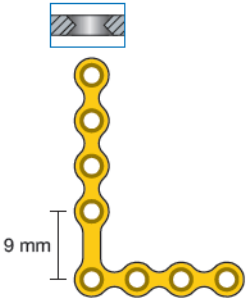
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Placche in titanio per sistema MINI



"L-Form"						
	④	④	④	④	④	④
	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm
	P ₂	P ₂	P ₂	P ₂	P ₂	P ₂
	68.70.40	68.70.41	68.70.42	68.70.43	68.70.44	68.70.45
	68.70.40A	68.70.41A	68.70.42A	68.70.43A	68.70.44A	68.70.45A

"L-Form"						
	④	④	④	④	④	④
	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm
	P ₂	P ₂	P ₂	P ₂	P ₂	P ₂
	68.74.30	68.74.31	68.74.32	68.74.33	68.74.34	68.74.35
	68.74.30A	68.74.31A	68.74.32A	68.74.33A	68.74.34A	68.74.35A

"L-Form"		
	⑧	⑧
	1,0 mm	0,6 mm
	P ₂	P ₂
	68.70.46	68.73.46
	68.70.46A	68.73.46A

für links und rechts
for left and right
para izquierda y derecha
pour gauche et droite
per sinistra e destra

LOW PROFILE



Löcher beidseitig gesenkt
Holes sunk on both sides
Orificios avellanados de doble lado
Trous filetés des deux côtés
Fori con incavo bilaterale

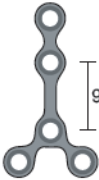


Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori

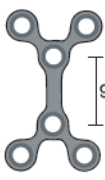
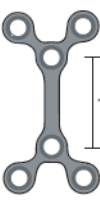


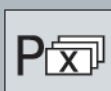
Plattenstärke
Thickness of plates
Grosor de las placas
Epaisseur des plaques
Spessore delle placche



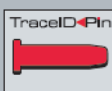
				
	⑤	⑤	⑤	⑤
"Y-Form"	1,0 mm	0,6 mm	1,0 mm	0,6 mm
	P ₂	P ₂	P ₂	P ₂
	68.70.49	68.73.51	68.70.50	68.73.50
	68.70.49A	68.73.51A	68.70.50A	68.73.50A
	LOW PROFILE		LOW PROFILE	

					
	④	④	④	④	④
"Y-Form"	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm
	P ₂	P ₂	P ₂	P ₂	P ₂
	68.70.51	68.70.52	68.70.53	68.70.54	68.70.58
	68.70.51A	68.70.52A	68.70.53A	68.70.54A	68.70.58A

			
	⑥	⑥	⑥
"2Y-Form"	1,0 mm	1,0 mm	1,0 mm
	P ₂	P ₂	P ₂
	68.70.55	68.70.56	68.70.57
	68.70.55A	68.70.56A	68.70.57A



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

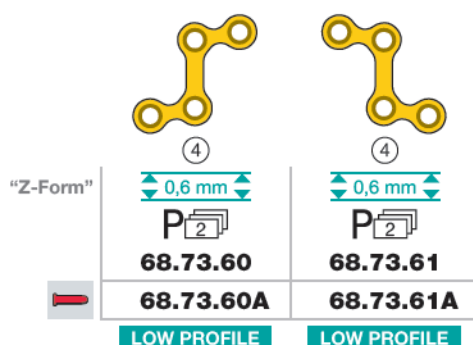


mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"

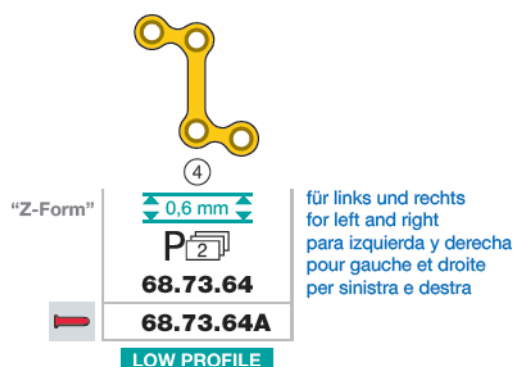
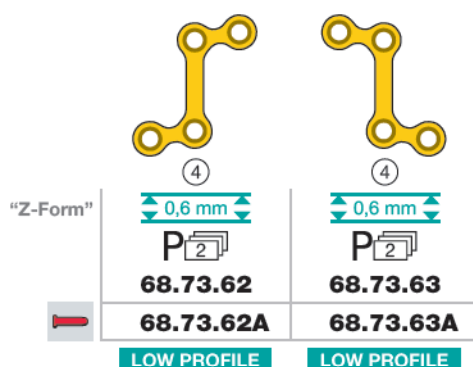


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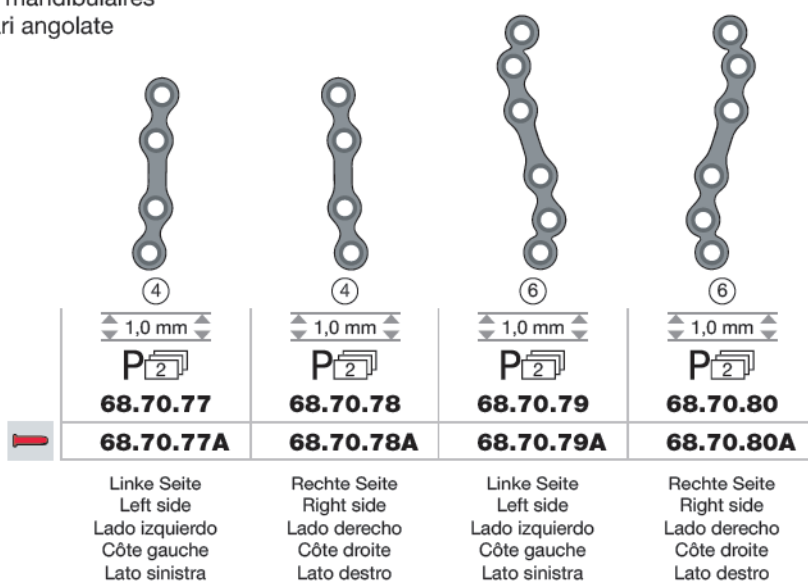
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Löcher beidseitig gesenkt
Holes sunk on both sides
Orificios avellanados de doble lado
Trous filetés des deux côtés
Fori con incavo bilaterale



Kieferwinkelplatten
Mandibular angle plates
Placas mandibulares anguladas
Plaques angulaires mandibulaires
Placche mandibolari angolate



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



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



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



Kinnplatten
Chin plates
Placas de mentón
Plaques pour le menton
Placche per mento



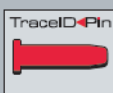
4 mm	6 mm	8 mm	10 mm	12 mm
⑤	⑤	⑤	⑤	⑤
0,6 mm	0,6 mm	0,6 mm	0,6 mm	0,6 mm
P ₁	P ₁	P ₁	P ₁	P ₁
68.72.04	68.72.06	68.72.08	68.72.10	68.72.12
68.72.04A	68.72.06A	68.72.08A	68.72.10A	68.72.12A



2 mm	4 mm	6 mm	8 mm	10 mm
④	④	④	④	④
1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm
P ₁	P ₁	P ₁	P ₁	P ₁
68.72.22	68.72.24	68.72.26	68.72.28	68.72.30
68.72.22A	68.72.24A	68.72.26A	68.72.28A	68.72.30A



anatomisch gewölbt
anatomically shaped
abovedada anatomicamente
courbée anatomiquement
curvatura anatomica

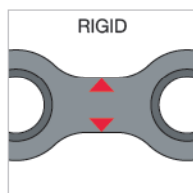
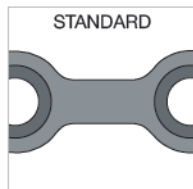


mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



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Placche in titanio per sistema MINI

“RIGID” PLATES

	⑧	⑧	⑧
“Multi Grid”	1,0 mm P ₁	1,0 mm P ₁	1,0 mm P ₁
	68.72.84	68.72.86	68.72.88
	68.72.84A	68.72.86A	68.72.88A

	④	④	④
“I-Form”	1,0 mm P ₂	1,0 mm P ₂	1,0 mm P ₂
	68.70.20	68.70.21	68.70.22
	68.70.20A	68.70.21A	68.70.22A

	⑭	⑰	④	④	④	④
“I-Form”	1,0 mm P ₁	1,0 mm P ₁	1,0 mm P ₂	1,0 mm P ₂	1,0 mm P ₂	1,0 mm P ₂
	68.71.24	68.71.26	68.74.25	68.74.45	68.74.55	68.74.65
	68.71.24A	68.71.26A	68.74.25A	68.74.45A	68.74.55A	68.74.65A



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



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



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



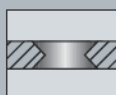
MEDICON

implantArt
OSTEOSYNTHESIS

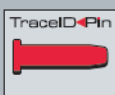
2.0

“RIGID” PLATES

“Le Fort I”					für links und rechts for left and right para izquierda y derecha pour gauche et droite per sinistra e destra
	④ 0,8 mm P ₂ 68.74.66	④ 0,8 mm P ₂ 68.74.68	④ 0,8 mm P ₂ 68.74.70	④ 0,8 mm P ₂ 68.74.72	
	68.74.66A	68.74.68A	68.74.70A	68.74.72A	
“Le Fort I”					für links und rechts for left and right para izquierda y derecha pour gauche et droite per sinistra e destra
	⑤ 0,8 mm P ₂ 68.74.76	⑤ 0,8 mm P ₂ 68.74.78	⑤ 0,8 mm P ₂ 68.74.80	⑤ 0,8 mm P ₂ 68.74.82	
	68.74.76A	68.74.78A	68.74.80A	68.74.82A	
“Le Fort I”					für links und rechts for left and right para izquierda y derecha pour gauche et droite per sinistra e destra
	④ 0,8 mm P ₂ 68.74.86	④ 0,8 mm P ₂ 68.74.88	④ 0,8 mm P ₂ 68.74.90	④ 0,8 mm P ₂ 68.74.92	
	68.74.86A	68.74.88A	68.74.90A	68.74.92A	



Löcher beidseitig gesenkt
Holes sunk on both sides
Orificios avellanados de doble lado
Trous filetés des deux côtés
Fori con incavo bilaterale



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



2.0

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

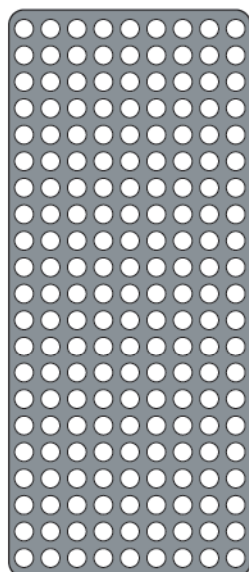
		④	1,0 mm	P ₂	68.72.61	68.72.61A	
		⑥	1,0 mm	P ₂	68.72.62	68.72.62A	
		⑧	1,0 mm	P ₂	68.72.63	68.72.63A	
		⑯	1,0 mm	P ₂	68.72.69	68.72.69A	
		④	1,0 mm	P ₂	68.72.81	68.72.81A	
		⑥	1,0 mm	P ₂	68.72.82	68.72.82A	
		⑧	1,0 mm	P ₂	68.72.83	68.72.83A	
		⑯	1,0 mm	P ₂	68.72.89	68.72.89A	
		⑳	1,0 mm	P ₁	68.72.75	68.72.75A	
		⑳	1,0 mm	P ₁	68.72.95	68.72.95A	
		⑳	1,0 mm	P ₁	68.72.75	68.72.75A	
		⑳	1,0 mm	P ₁	68.72.95	68.72.95A	



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



32 x 75 mm

"Mesh"

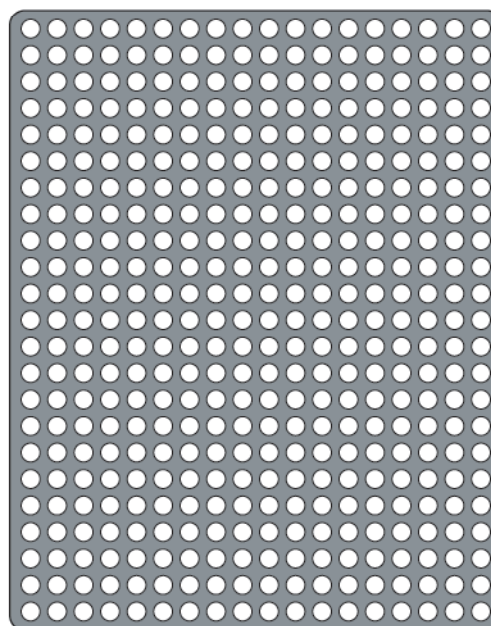
0,5 mm

P₁

68.80.05



68.80.05A



65 x 80 mm

"Mesh"

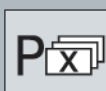
0,5 mm

P₁

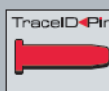
68.80.06



68.80.06A



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

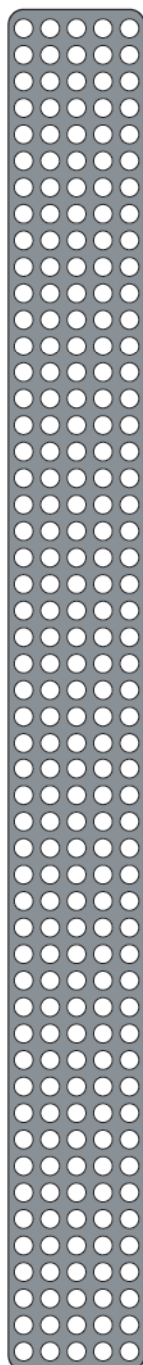


mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



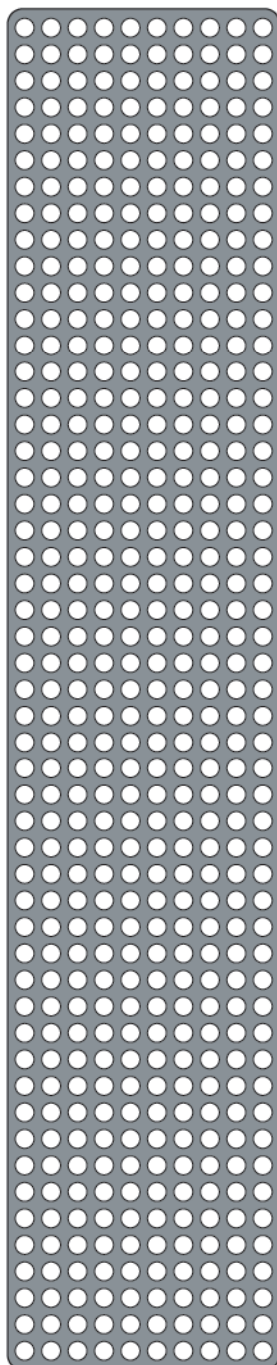
2.0

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



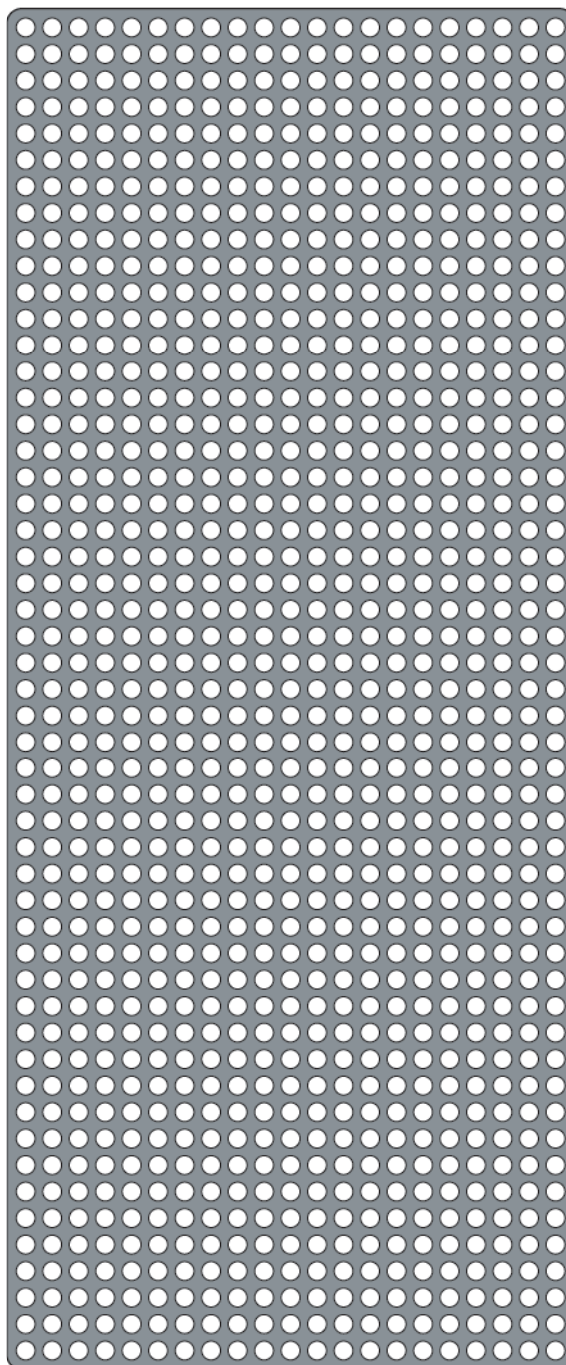
18 x 180 mm

0,5 mm

**68.80.07****68.80.07A**

36 x 180 mm

0,5 mm

**68.80.08****68.80.08A**

75 x 180 mm

0,5 mm

**68.80.19****68.80.19A**

"Mesh"



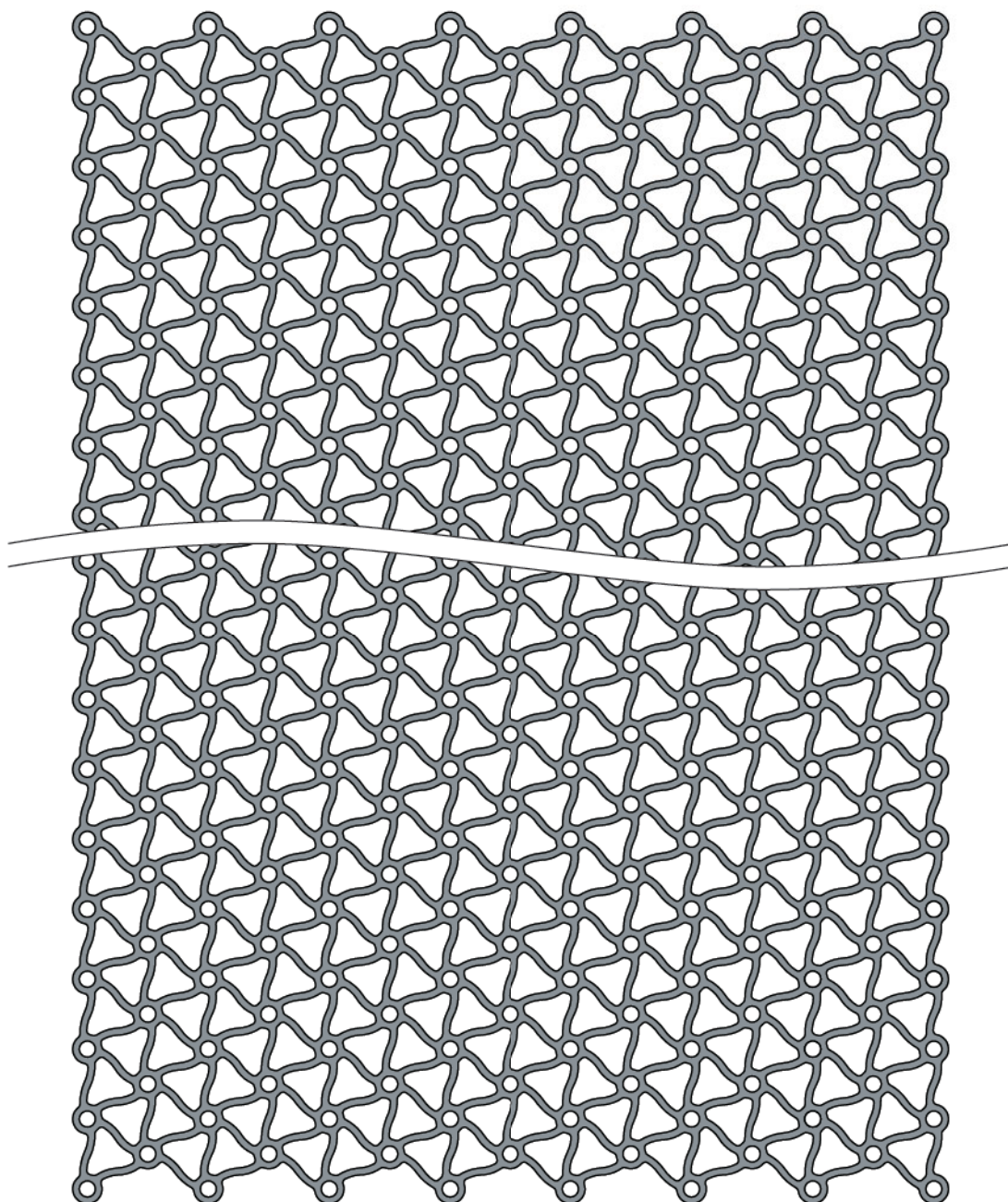
Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori



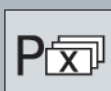
Plattenstärke
Thickness of plates
Grosor de las placas
Épaisseur des plaques
Spessore delle placche



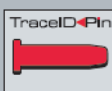
MEDICON

implantArt
OSTEOSYNTHESIS**2.0**

	123 × 124 mm	125 × 203 mm	125 × 203 mm
"Mesh"	0,6 mm  68.80.16	0,4 mm  68.80.17	0,6 mm  68.80.18
	68.80.16A	68.80.17A	68.80.18A



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

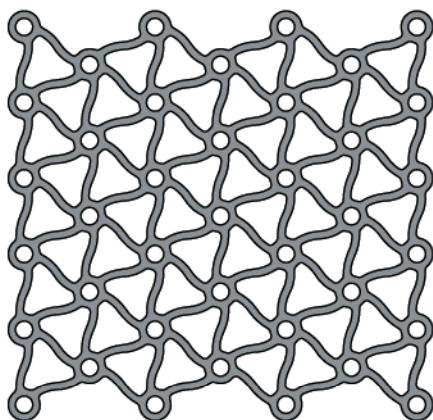


mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



2.0

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



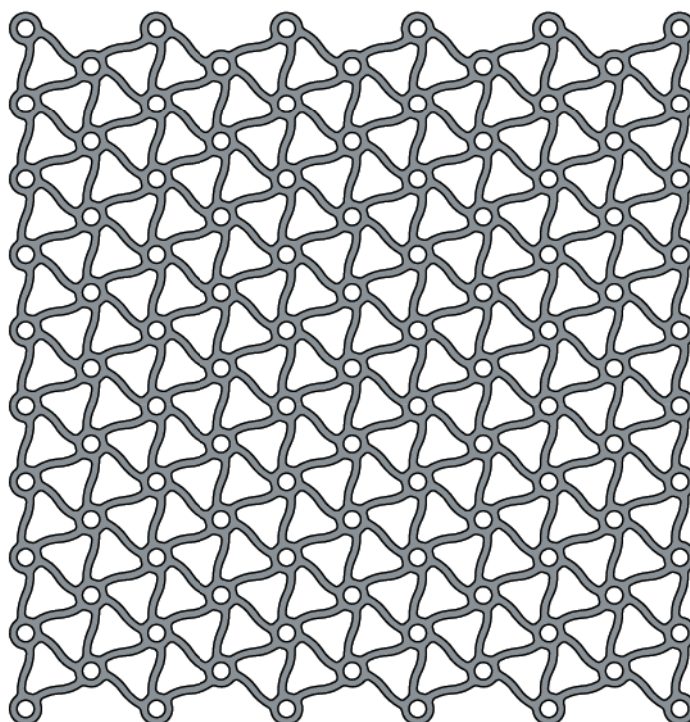
50 × 50 mm

50 × 50 mm

"Mesh"

0,4 mm

0,6 mm

P₁P₁**68.80.21****68.80.23****68.80.21A****68.80.23A**

90 × 90 mm

90 × 90 mm

"Mesh"

0,4 mm

0,6 mm

P₁P₁**68.80.22****68.80.24****68.80.22A****68.80.24A**

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



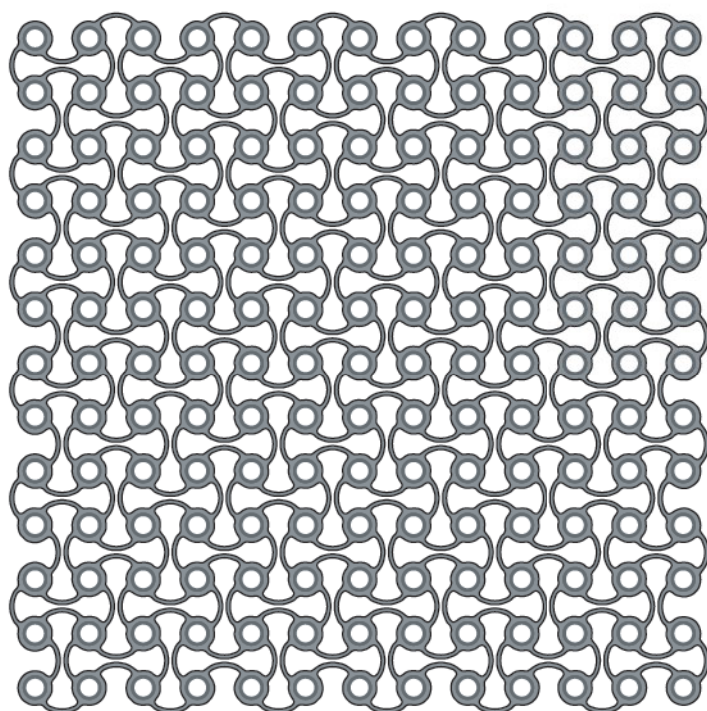
Plattenstärke
Thickness of plates
Grosor de las placas
Épaisseur des plaques
Spessore delle placche



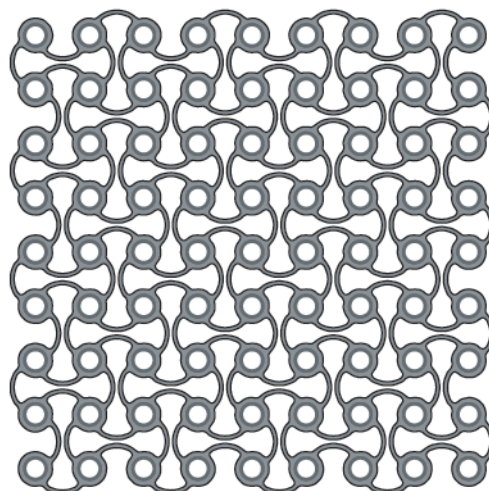
MEDICON

implantArt
OSTEOSYNTHESIS

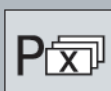
2.0



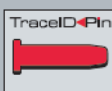
	90 × 90 mm	90 × 90 mm
"Mesh"	 68.80.25	 68.80.26
	68.80.25A	68.80.26A



	61 × 61 mm	61 × 61 mm
"Mesh"	 68.80.27	 68.80.28
	68.80.27A	68.80.28A



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



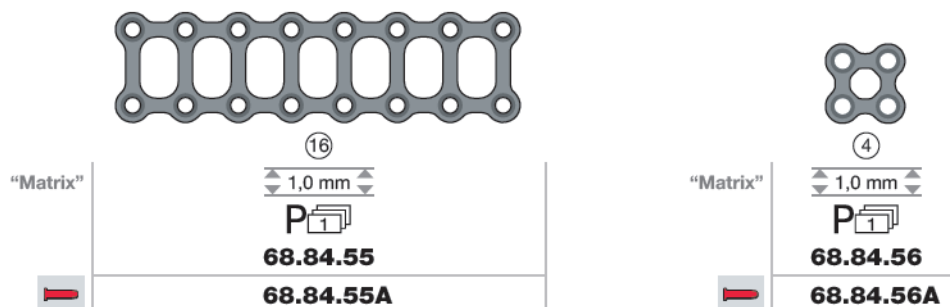
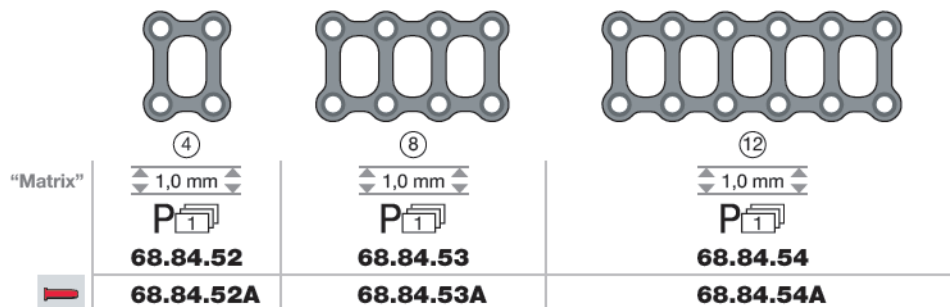
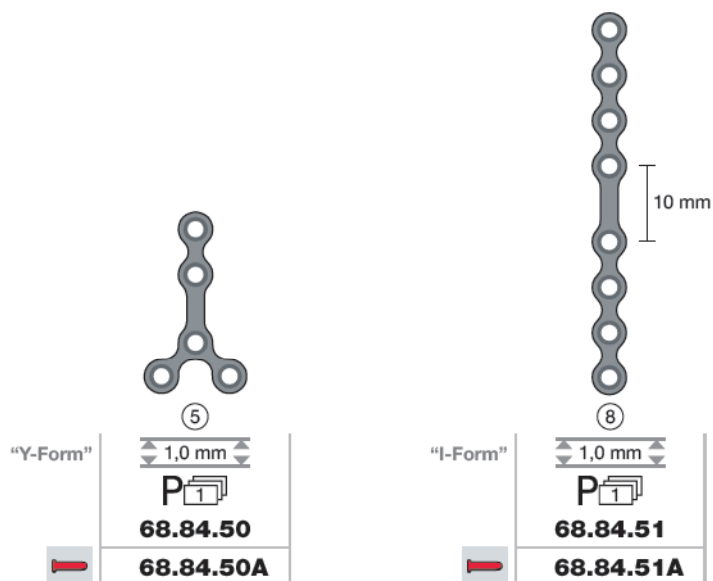
mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



2.0

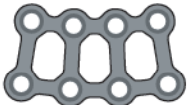
Titan-Frakturplatten für MINI-System
Titanium Fracture Plates for MINI System
Placas para fracturas de titanio para sistema MINI
Plaques de fractures en titane pour système MINI
Placche per fratture in titanio per sistema MINI

Frakturplatten
Fracture plates
Placas para fracturas
Plaques de fractures
Placche per fratture





Frakturplatten
 Fracture plates
 Placas para fracturas
 Plaques de fractures
 Placche per fratture

			
	⑧	⑫	⑮
"Matrix"	1,0 mm	1,0 mm	1,0 mm
	P ₁	P ₁	P ₁
	68.84.61	68.84.62	68.84.63
	68.84.61A	68.84.62A	68.84.63A

		
	⑧	⑥
	1,0 mm	1,0 mm
	P ₁	P ₁
	68.84.57	68.84.58
	68.84.57A	68.84.58A

		
	⑥	⑥
	1,0 mm	1,0 mm
	P ₁	P ₁
	68.84.59	68.84.60
	68.84.59A	68.84.60A



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"

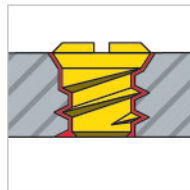
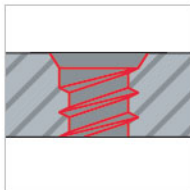


2.0

Titan-Frakturplatten mit Verblockung für MINI-System
Titanium Fracture Plates with Locking for MINI System
Placas para fracturas de titanio con bloqueo para sistema MINI
Plaques de fractures en titane avec blocage pour système MINI
Placche per fratture in titanio con bloccaggio per sistema MINI

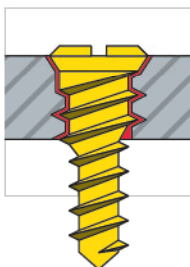
LOCKING

Plattenloch mit Gewinde
Plate hole with thread
Orificio de la placa con rosca
Trous des plaques filetés
Foro della placca con filettatura



Platte mit Biegeschutzschraube
Plate with protecting screw
Placa con tornillo protector
Plaque avec vis de protection
Placca con vite protettiva

Selbstschneidend mit Verblockung
Self-tapping with locking
Autoroscante con bloqueo
Autotaraudeuse avec blocage
Autofilettante con bloccaggio



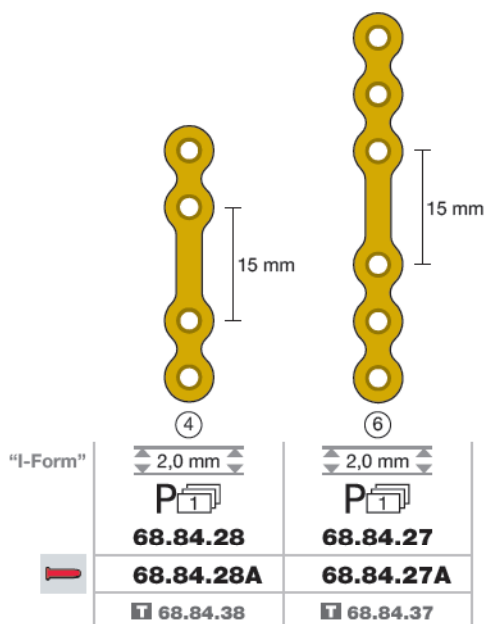
Die feste Verbindung der Schraube mit der Platte weist eine sehr hohe Stabilität auf und reduziert das Risiko der Implantatlockerung auf ein Minimum. Die Biegeschutzschraube verhindert eine Verformung des Plattengewindes während des Biegens.

The tight fixation of the screw to the plate shows a high stability and reduces the loosening of the implant to a minimum. The protecting screw avoids deformation of the plate thread during bending.

La fijación firme del tornillo en la placa presenta una alta estabilidad y así reduce el riesgo que el implante se afloje. El tornillo protector evita una deformación de la rosca durante el proceso de doblación.

Le lien étroit entre la vis et la plaque permet une haute stabilité et réduit le risqué du relâchement de l'implant. La vis de protection empêche une déformation du filetage pendant le cintrage.

La congiunzione della vite con la placca presenta una grande stabilità e riduce al minimo il rischio del rilassamento dell'impianto. La vite protettiva evita la deformazione del filetto durante la piegatura.



Biegeschutzschraube
Protecting screw
Tornillo protector
Vis de protection
Vite protettiva



P₁₀
68.84.29



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



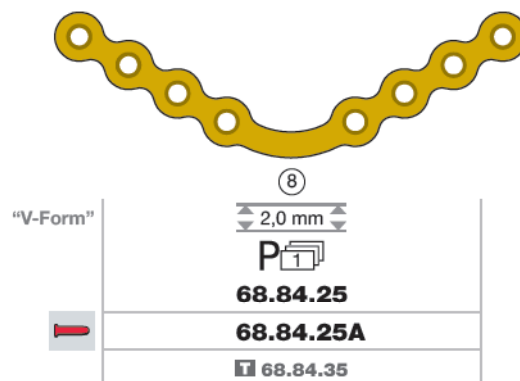
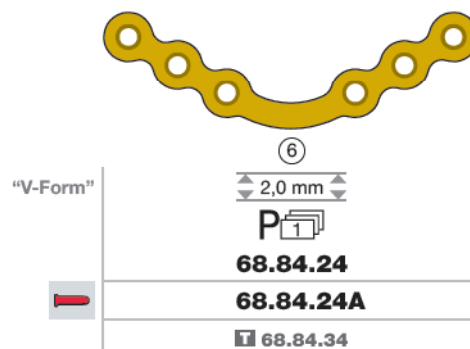
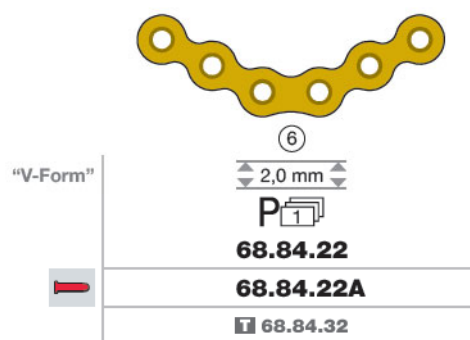
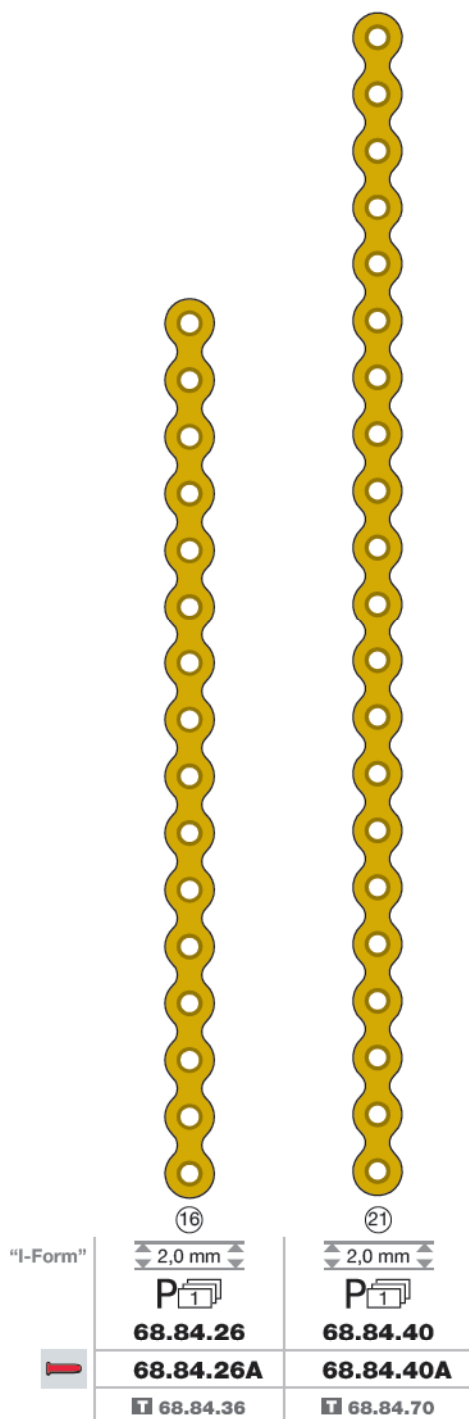
Plattenstärke
Thickness of plates
Grosor de las placas
Epaisseur des plaques
Spessore delle placche



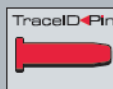
Verpackungseinheit "X" Stück
Packing unit "X" pieces
Paquete de "X" unidades
Emballage de "X" pièces
Confezione da "X" pezzi



LOCKING



Biegeschablone (siehe Seite 66-67)
Template (see page 66-67)
Placa de premodelación (véase página 66-67)
Plaque de préformation (voir page 66-67)
Placche sagomabili (vedi pagina 66-67)



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

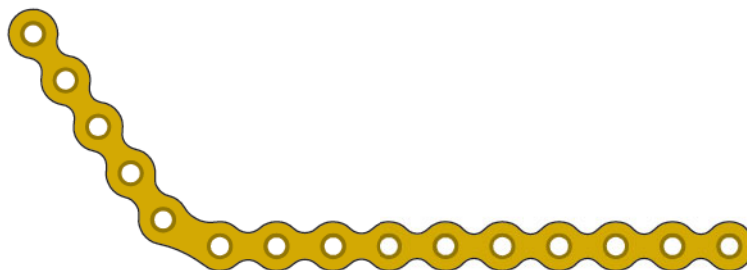


2.0

Titan-Frakturplatten mit Verblockung für MINI-System
Titanium Fracture Plates with Locking for MINI System
Placas para fracturas de titanio con bloqueo para sistema MINI
Plaques de fractures en titane avec blocage pour système MINI
Placche per fratture in titanio con bloccaggio per sistema MINI

LOCKING

rechte Seite
right side
lado derecho
côté droit
lato destra



(15)

2,0 mm

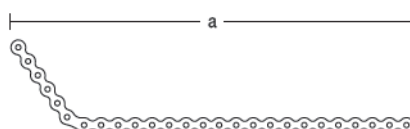
a = 100 mm

68.84.20

68.84.20A

P₁

68.84.30



(26)

2,0 mm

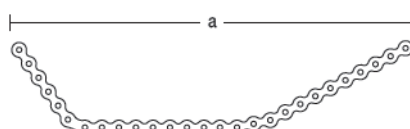
a = 180 mm

68.84.41

68.84.41A

P₁

68.84.71



(27)

2,0 mm

a = 180 mm

68.84.43

68.84.43A

P₁

68.84.73



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



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



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

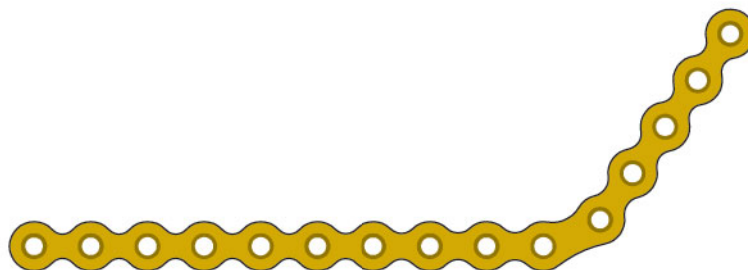


MEDICON

implantArt
OSTEOSYNTHESIS

2.0

LOCKING

linke Seite
left side
lado izquierdo
côté gauche
lato sinistra

15

2,0 mm

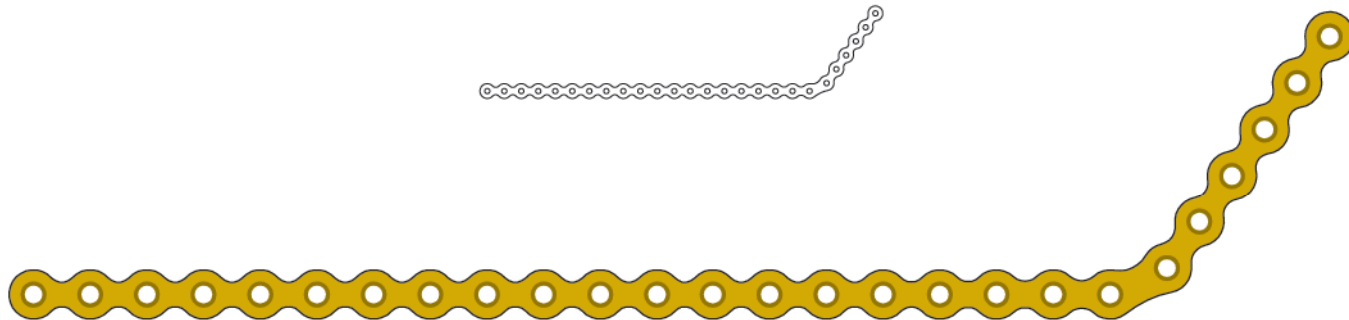
a = 100 mm

68.84.21

68.84.21A

P₁

T 68.84.30



26

2,0 mm

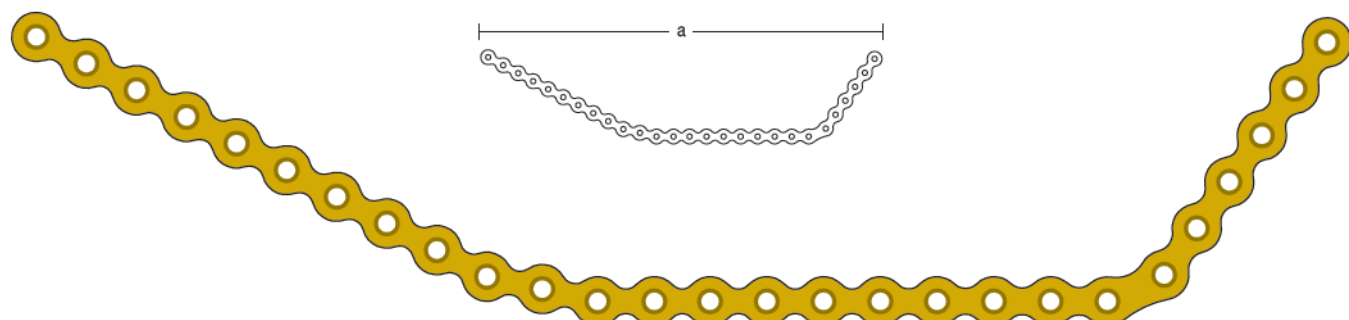
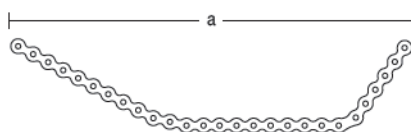
a = 180 mm

68.84.42

68.84.42A

P₁

T 68.84.71



27

2,0 mm

a = 180 mm

68.84.44

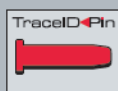
68.84.44A

P₁

T 68.84.73



T

Biegeschablone (siehe Seite 66-67)
Template (see page 66-67)
Placa de premodelación (véase página 66-67)
Plaque de préformation (voir page 66-67)
Placche sagomabili (vedi pagina 66-67)mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



Biegeschablonen für MINI-System
Templates for MINI System
Placas de premoldeación para sistema MINI
Plaques de préformation pour système MINI
Placche sagomabili per sistema MINI

Biegeschablonen
 Templates

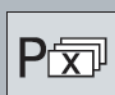
Placas de premoldeación

Plaques de préformation

Placche sagomabili

- ▶ Erleichtern die Plattenkonturierung und sichern die Passgenauigkeit
- ▶ Verhindern eine überflüssige Materialverformung
- ▶ Facilitates the styling of the plates and secures an optimal adaptation to the bone
- ▶ Avoids superfluous material deformation
- ▶ Facilita el contorneado de las placas y asegura la precisión de la adaptación
- ▶ Evita la deformación innecesaria del material
- ▶ Facilite la mise en forme de la plaque et assure une exacte adaptation
- ▶ Empêche une déformation superflue du matériel
- ▶ Facilita il modellamento delle placche e assicura l'esattezza dell'adattamento
- ▶ Impedisce una deformazione inutile del materiale

Biegeschablonen (Darstellungsgröße: 40 %) Templates (image sizes: 40 %) Placas de premoldeación (tamaño de representación: 40 %) Plaques de préformation (dimension de représentation: 40 %) Placche sagomabili (dimensione di raffigurazione: 40 %)		für Frakturplatten mit Verblockung for fracture plates with locking para placas de fracturas con bloqueo pour plaques de fractures avec blocage per placche per fratture con bloccaggio	
T	P ₁		
	68.84.38	68.84.28 / 68.84.28A	
	68.84.37	68.84.27 / 68.84.27A	
	68.84.36	68.84.26 / 68.84.26A	
	68.84.70	68.84.40 / 68.84.40A	



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



Biegeschablone
 Template
 Placa de premoldeación
 Plaque de préformation
 Placche sagomabili



Biegeschablonen (Darstellungsgröße: 40 %) Templates (image sizes: 40 %) Placas de premodelación (tamaño de representación: 40 %) Plaques de préformation (dimension de représentation: 40 %) Placche sagomabili (dimensione di raffigurazione: 40 %)		für Frakturplatten mit Verblockung for fracture plates with locking para placas de fracturas con bloqueo pour plaques de fractures avec blocage per placche per fratture con bloccaggio
T	P ₁	
	68.84.32	68.84.22 / 68.84.22A
	68.84.34	68.84.24 / 68.84.24A
	68.84.35	68.84.25 / 68.84.25A
	68.84.30	68.84.20 / 68.84.20A 68.84.21 / 68.84.21A
	68.84.71	68.84.41 / 68.84.41A 68.84.42 / 68.84.42A
	68.84.73	68.84.43 / 68.84.43A 68.84.44 / 68.84.44A



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



Biegeschablone
 Template
 Placa de premodelación
 Plaque de préformation
 Placche sagomabili