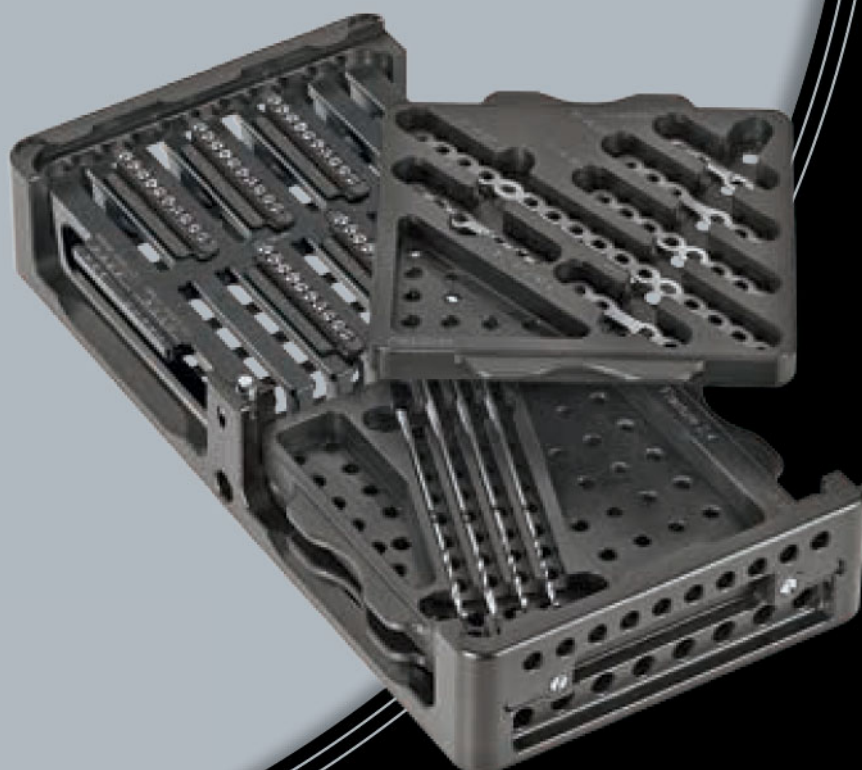


MANDIBULAR

Reconstruction System
Reconstruction Locking System
Fracture System





2.4

Titan-Rekonstruktionsplatten für MANDIBULAR-System
Titanium Reconstruction Plates for MANDIBULAR System
Placas para la reconstrucción de titanio para sistema MANDIBULAR
Plaques de reconstruction en titane pour système MANDIBULAR
Placche per la ricostruzione in titanio per sistema MANDIBULAR

Rekonstruktionsplatten
Reconstruction plates
Placas para la reconstrucción
Plaques de reconstruction
Placche di ricostruzione

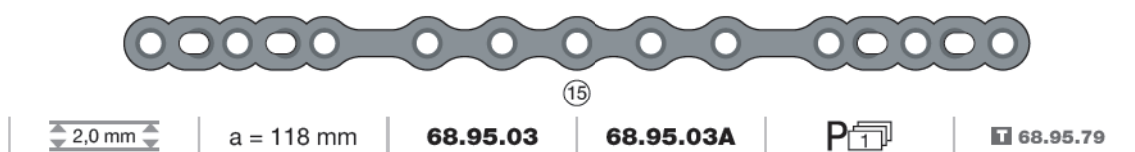
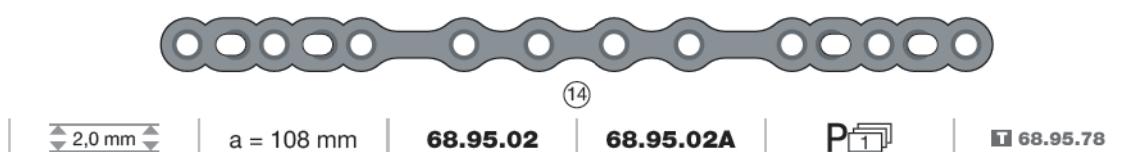
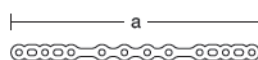
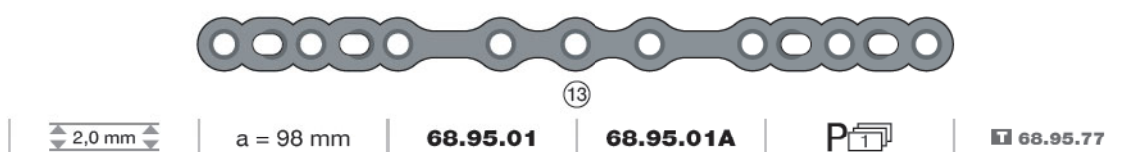
Die zentrische und exzentrische Schraubenlochanordnung ermöglicht Kompressions- und Adaptionsverfahren.

The centric and eccentric arrangement of the plate holes allows compression as well as adaptation methods.

La distribución centrada y excéntrica de los orificios permite procedimientos de compresión y adaptación.

La disposition centrée et excentrée des trous de vis permet d'appliquer des méthodes de compression et d'adaptation.

La disposizione centrica ed eccentrica dei fori permette la compressione e l'adattamento.



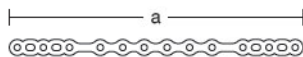
Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori



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



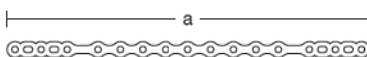
(16)

2,0 mm	a = 128 mm	68.95.04	68.95.04A	P	68.95.80
--------	------------	-----------------	------------------	---	----------



(18)

2,0 mm	a = 148 mm	68.95.05	68.95.05A	P	68.95.81
--------	------------	-----------------	------------------	---	----------



(19)

2,0 mm	a = 158 mm	68.95.06	68.95.06A	P	68.95.82
--------	------------	-----------------	------------------	---	----------



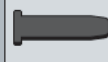
(21)

2,0 mm	a = 178 mm	68.95.07	68.95.07A	P	68.95.83
--------	------------	-----------------	------------------	---	----------



Biegeschablone (siehe Seite 89)
Template (see page 89)
Placa de premodelación (véase página 89)
Plaque de préformation (voir page 89)
Placche sagomabili (vedi pagina 89)

TracelD-Pin



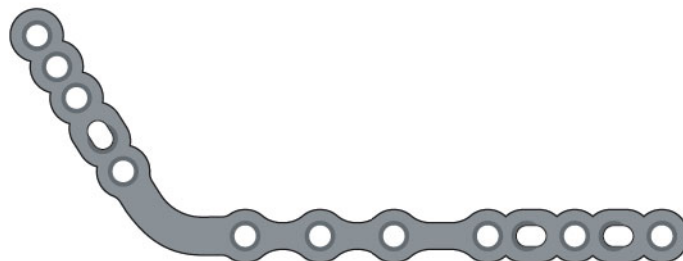
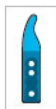
mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



2.4

Titan-Rekonstruktionsplatten für MANDIBULAR-System
Titanium Reconstruction Plates for MANDIBULAR System
Placas para la reconstrucción de titanio para sistema MANDIBULAR
Plaques de reconstruction en titane pour système MANDIBULAR
Placche per la ricostruzione in titanio per sistema MANDIBULAR

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11
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3
2
1
cm | inch



13

2,0 mm

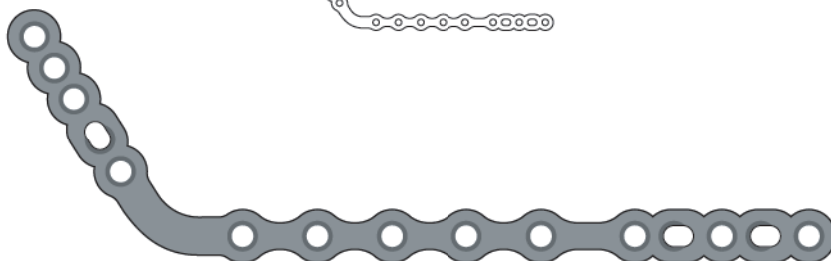
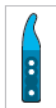
a = 90 mm

68.95.10

68.95.10A

P₁

68.95.84



15

2,0 mm

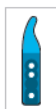
a = 110 mm

68.95.12

68.95.12A

P₁

68.95.85



18

2,0 mm

a = 140 mm

68.95.14

68.95.14A

P₁

68.95.86



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côté droit
lato destra



Kondylen (siehe Seite 88)
Condyles (see page 88)
Condilos (véase página 88)
Condyles (voir page 88)
Condili (vedi pagina 88)



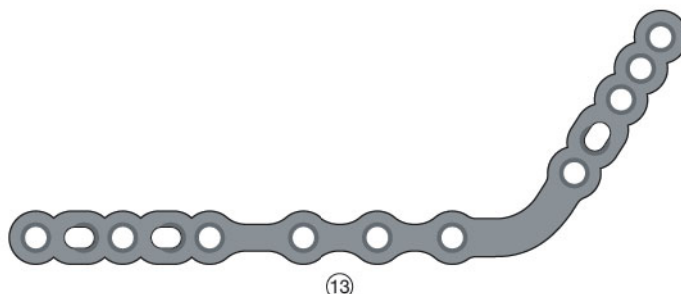
Plattenstärke
Thickness of plates
Grosor de las placas
Epaisseur des plaques
Spessore delle placche



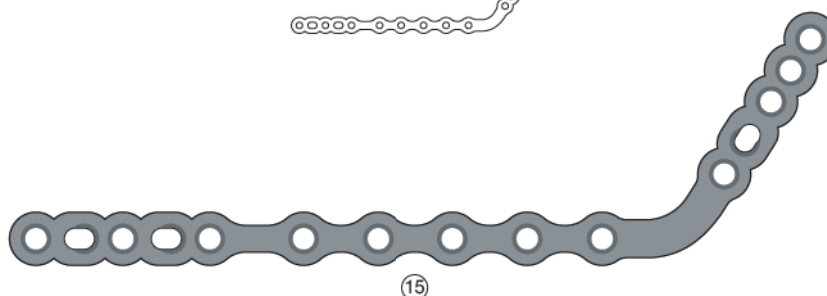
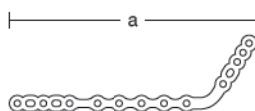
Verpackungseinheit "X" Stück
Packing unit "X" pieces
Paquete de "X" unidades
Emballage de "X" pièces
Confezione da "X" pezzi



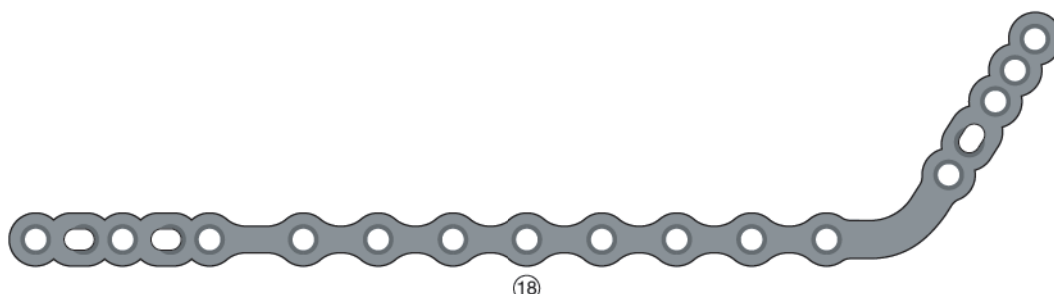
linke Seite
left side
lado izquierdo
côté gauche
lato sinistra



2,0 mm	a = 90 mm	68.95.11	68.95.11A	P	68.95.84
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2,0 mm	a = 110 mm	68.95.13	68.95.13A	P	68.95.85
--------	------------	-----------------	------------------	---	-----------------



2,0 mm	a = 140 mm	68.95.15	68.95.15A	P	68.95.86
--------	------------	-----------------	------------------	---	-----------------



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



Biegeschablone (siehe Seite 89)
Template (see page 89)
Placa de premodelación (véase página 89)
Plaque de préformation (voir page 89)
Placche sagomabili (vedi pagina 89)

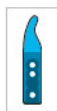


mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"

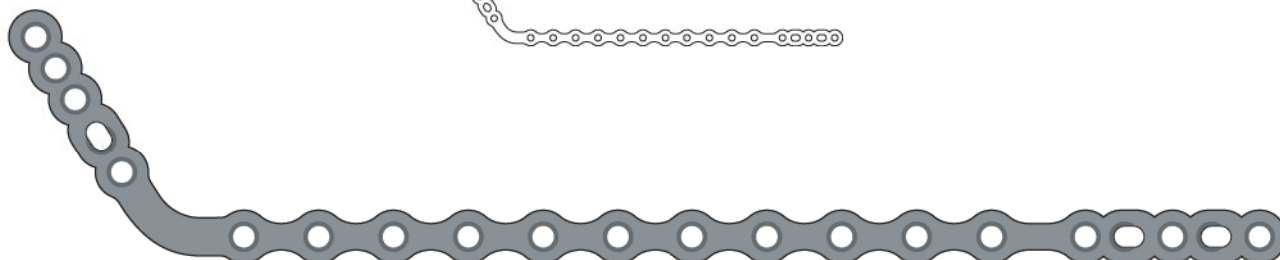


2.4

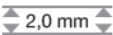
Titan-Rekonstruktionsplatten für MANDIBULAR-System
Titanium Reconstruction Plates for MANDIBULAR System
Placas para la reconstrucción de titanio para sistema MANDIBULAR
Plaques de reconstruction en titane pour système MANDIBULAR
Placche per la ricostruzione in titanio per sistema MANDIBULAR



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côté droit
lato destra

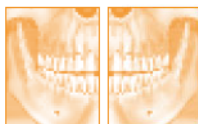


(21)

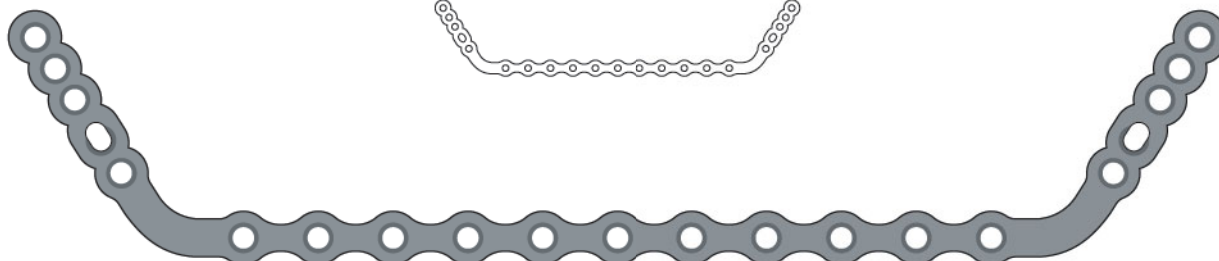
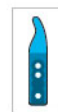
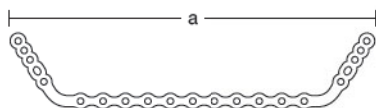
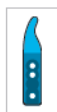
 2,0 mm	a = 170 mm	68.95.16	68.95.16A	 P ₁	 68.95.87
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côté droit
lato destra



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left side
lado izquierdo
côté gauche
lato sinistra



(21)

 2,0 mm	a = 160 mm	68.95.18	68.95.18A	 P ₁	 68.95.88
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Kondylen (siehe Seite 88)
Condyles (see page 88)
Condilos (véase página 88)
Condyles (voir page 88)
Condili (vedi pagina 88)



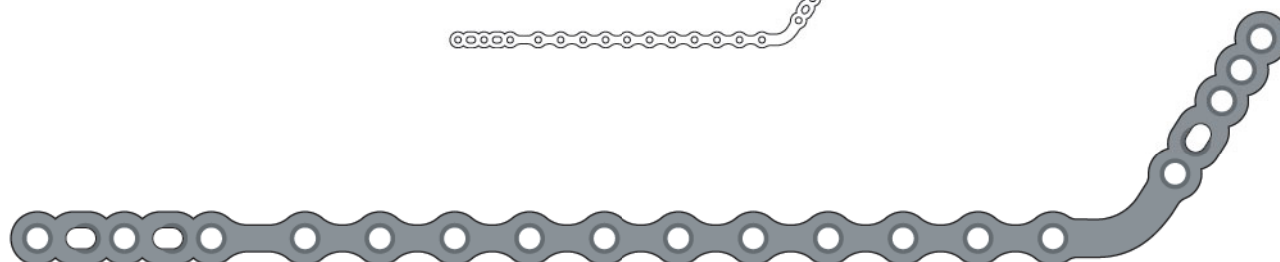
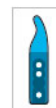
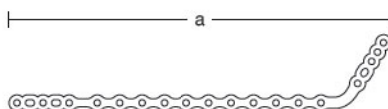
Plattenstärke
Thickness of plates
Grosor de las placas
Epaisseur des plaques
Spessore delle placche



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



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left side
lado izquierdo
côté gauche
lato sinistra



(21)

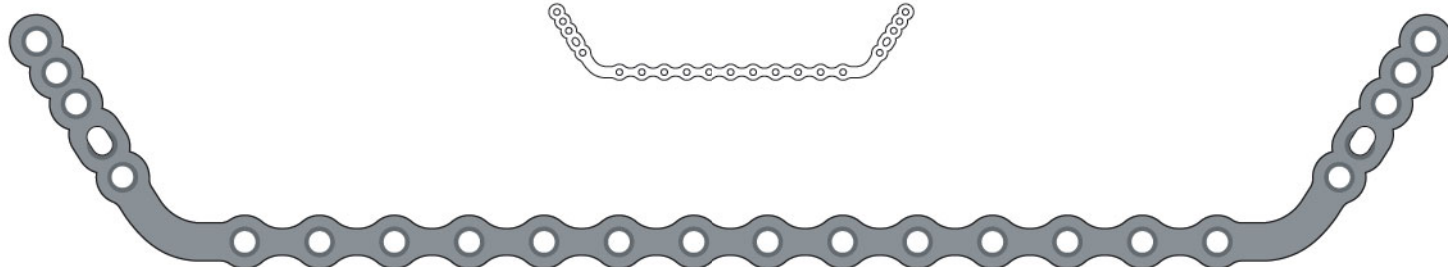
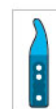
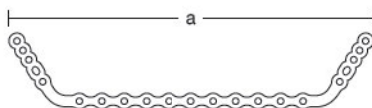
 2,0 mm	a = 170 mm	68.95.17	68.95.17A	P 	 68.95.87
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côté droit
lato destra



linke Seite
left side
lado izquierdo
côté gauche
lato sinistra



(24)

 2,0 mm	a = 190 mm	68.95.19	68.95.19A	P 	 68.95.89
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Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori



Biegeschablone (siehe Seite 89)
Template (see page 89)
Placa de premodelación (véase página 89)
Plaque de préformation (voir page 89)
Placche sagomabili (vedi pagina 89)



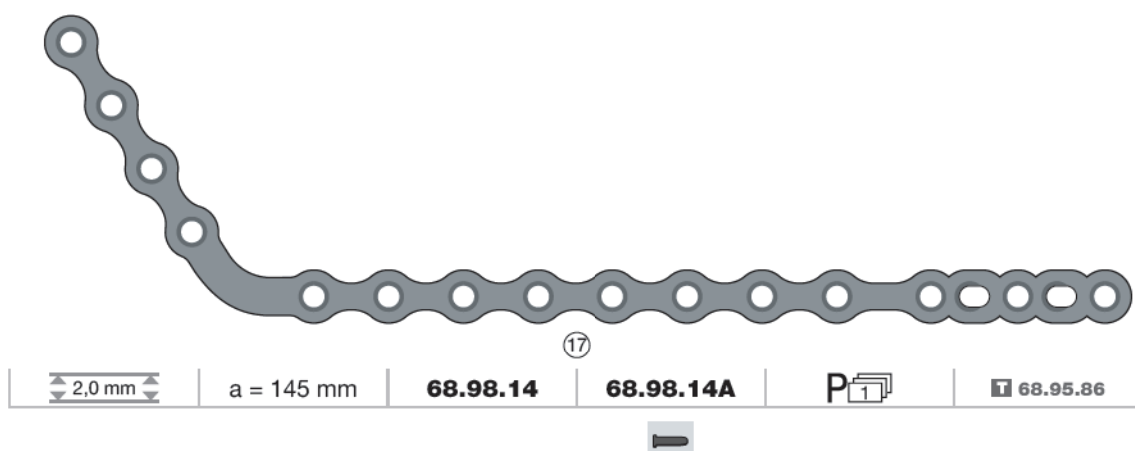
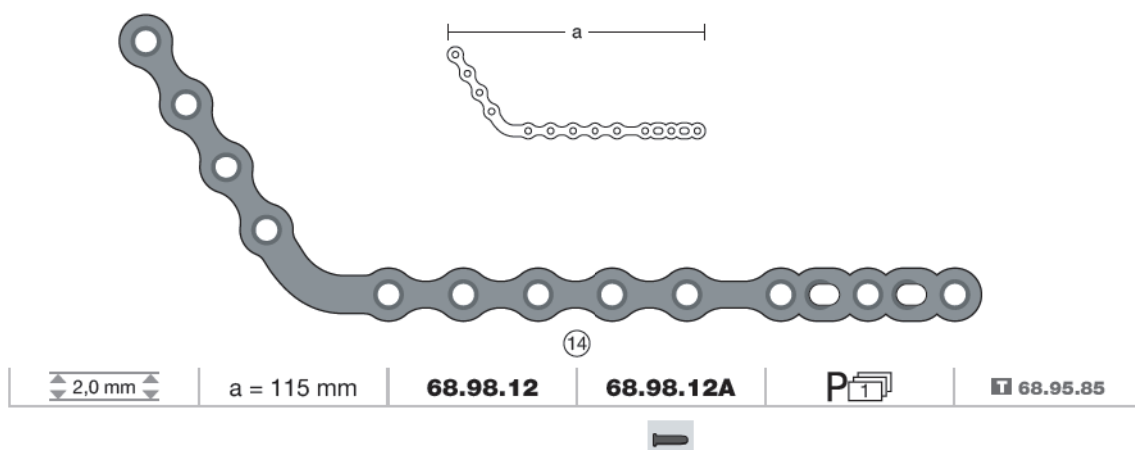
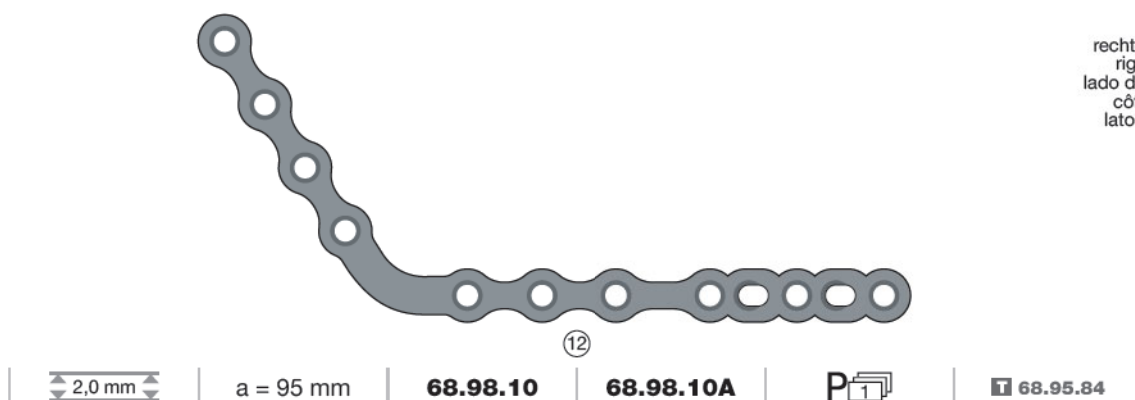
mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



2.4

Titan-Rekonstruktionsplatten für MANDIBULAR-System
Titanium Reconstruction Plates for MANDIBULAR System
Placas para la reconstrucción de titanio para sistema MANDIBULAR
Plaques de reconstruction en titane pour système MANDIBULAR
Placche per la ricostruzione in titanio per sistema MANDIBULAR

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lado derecho
côté droit
lato destra



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



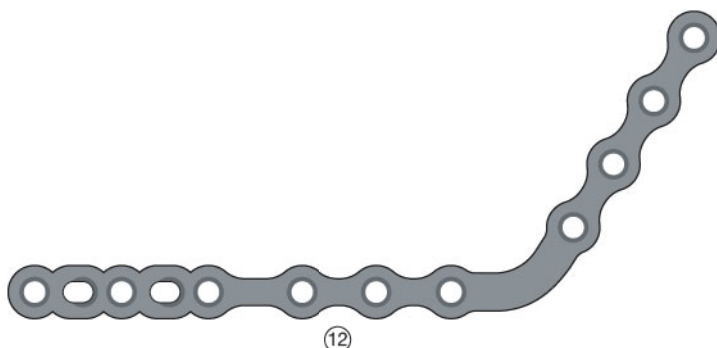
Plattenstärke
Thickness of plates
Grosor de las placas
Epaisseur des plaques
Spessore delle placche



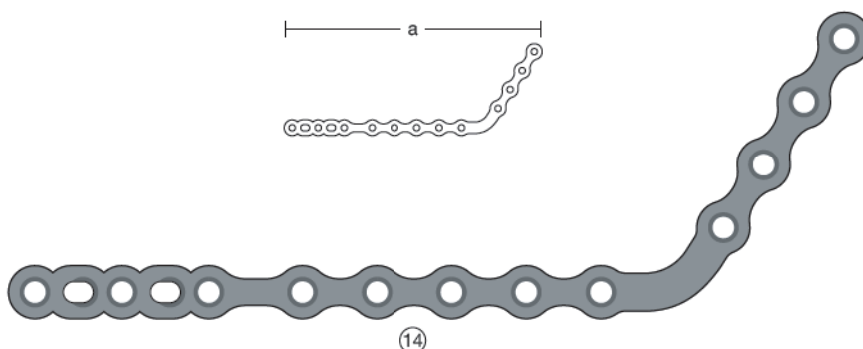
Verpackungseinheit "X" Stück
Packing unit "X" pieces
Paquete de "X" unidades
Emballage de "X" pièces
Confezione da "X" pezzi



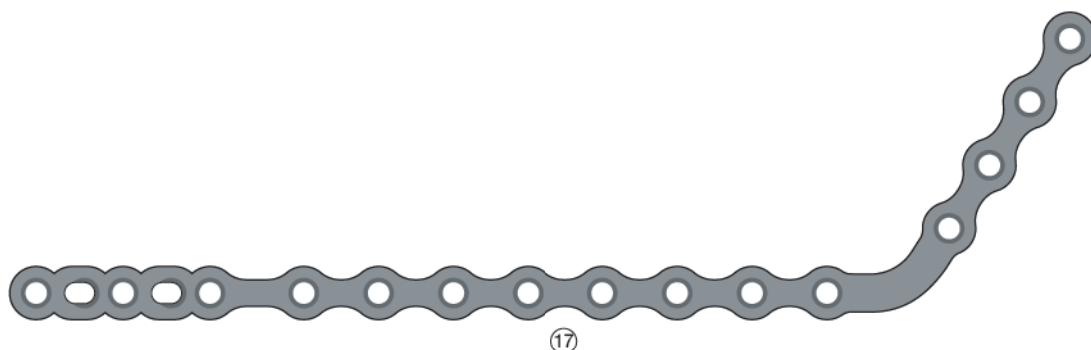
linke Seite
left side
lado izquierdo
côté gauche
lato sinistra



2,0 mm	a = 95 mm	68.98.11	68.98.11A	P	68.95.84
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2,0 mm	a = 115 mm	68.98.13	68.98.13A	P	68.95.85
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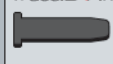


2,0 mm	a = 145 mm	68.98.15	68.98.15A	P	68.95.86
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Biegeschablone (siehe Seite 89)
Template (see page 89)
Placa de premodelación (véase página 89)
Plaque de préformation (voir page 89)
Placche sagomabili (vedi pagina 89)

TracelD-Pin



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

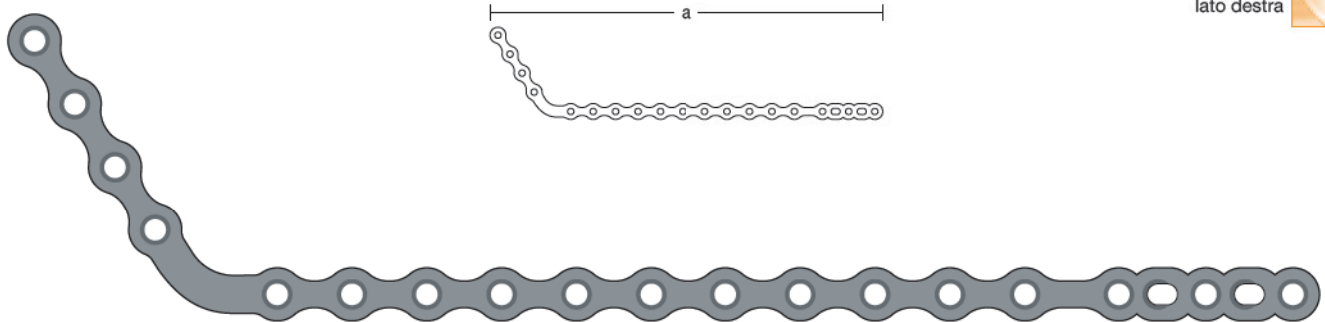


2.4

Titan-Rekonstruktionsplatten für MANDIBULAR-System Titanium Reconstruction Plates for MANDIBULAR System Placas para la reconstrucción de titanio para sistema MANDIBULAR Plaques de reconstruction en titane pour système MANDIBULAR Placche per la ricostruzione in titanio per sistema MANDIBULAR

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cm | inch

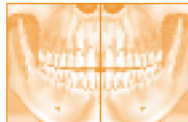
rechte Seite
right side
lado derecho
côté droit
lato destra



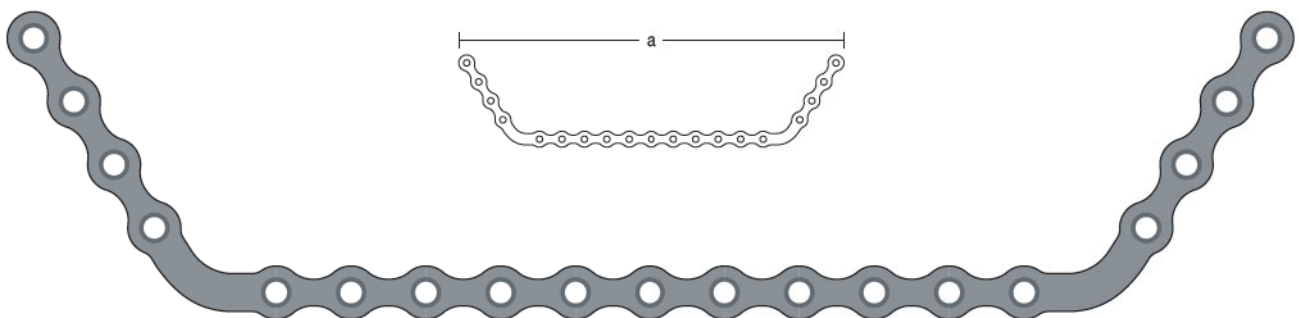
	a = 175 mm	68.98.16	68.98.16A		68.95.87
--	------------	-----------------	------------------	--	-----------------



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lado derecho
côté droit
lato destra



linke Seite
left side
lado izquierdo
côté gauche
lato sinistra



	a = 170 mm	68.98.18	68.98.18A		68.95.88
--	------------	-----------------	------------------	--	-----------------



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



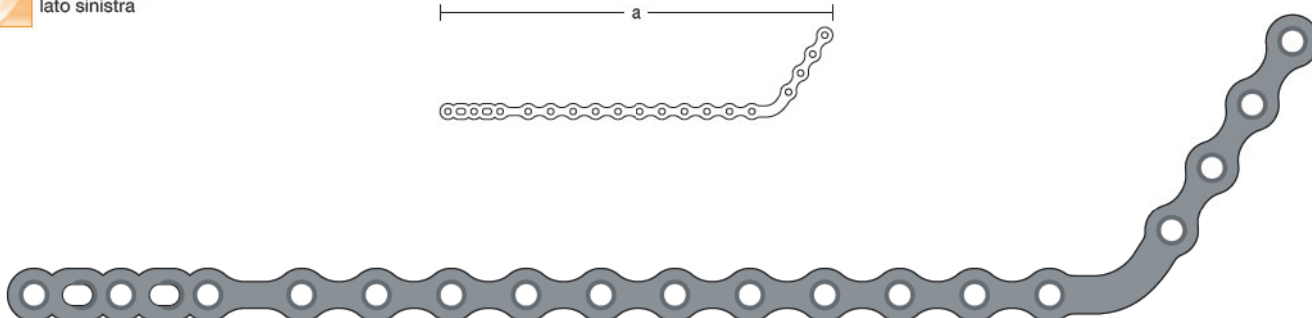
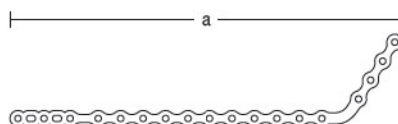
Plattenstärke
Thickness of plates
Grosor de las placas
Epaisseur des plaques
Spessore delle placche



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



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left side
lado izquierdo
côté gauche
lato sinistra



20

2,0 mm

a = 175 mm

68.98.17

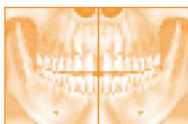
68.98.17A

P

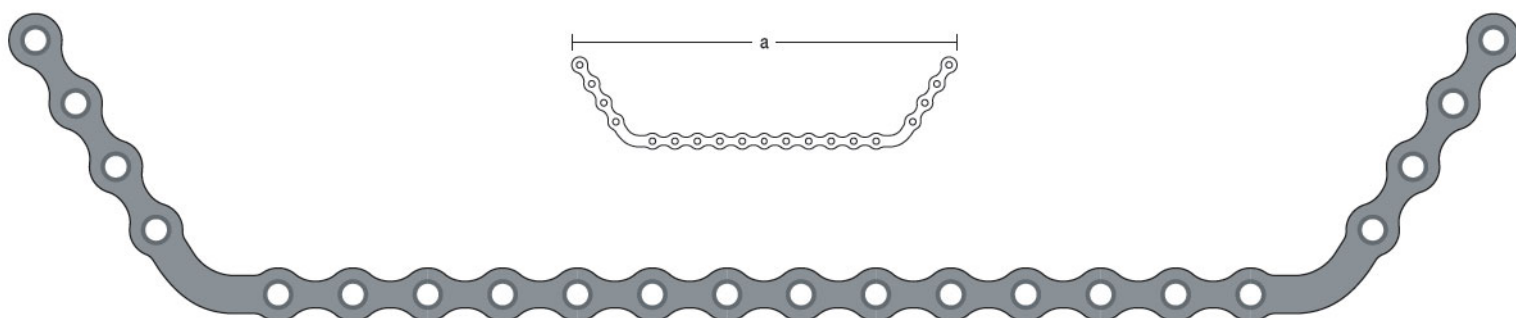
68.95.87



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lado derecho
côté droit
lato destra



linke Seite
left side
lado izquierdo
côté gauche
lato sinistra



22

2,0 mm

a = 200 mm

68.98.19

68.98.19A

P

68.95.89



Biegeschablone (siehe Seite 89)
Template (see page 89)
Placa de premodelación (véase página 89)
Plaque de préformation (voir page 89)
Placche sagomabili (vedi pagina 89)



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



2.4

Titan-Rekonstruktionsplatten für MANDIBULAR-System
Titanium Reconstruction Plates for MANDIBULAR System
Placas para la reconstrucción de titanio para sistema MANDIBULAR
Plaques de reconstruction en titane pour système MANDIBULAR
Placche per la ricostruzione in titanio per sistema MANDIBULAR

Kondylen
Condyles
Condilos
Condyles
Condili



a = 40 mm

P₁
68.95.46
L

a = 40 mm

P₁
68.95.47
R

a = 48 mm

P₁
68.95.48
L

a = 48 mm

P₁
68.95.49
R

Befestigungsschraube
Fastening screw
Tornillo de fijación
Vis de fixation
Vite di fissaggio



6,4 mm

Ø 2,6 mm

P₃
68.95.35



Kondylen verwendbar nur mit den Platten:
Condyles only for use with plates:
Condilos sólo aplicable con placas:
Condyles seulement à utiliser avec les plaques:
Condili utilizzabile solo con le placche:

68.95.10 - 19 / 68.95.10A - 19A

Schraubendreher
Screwdrivers
Destornilladores
Tournevis
Cacciavite



75.23.55



75.23.98P



75.23.98A



75.23.99A



68.95.61

L

linke Seite
left side
lado izquierdo
côté gauche
lato sinistro

R

rechte Seite
right side
lado derecho
côté droit
lato destro

P_X

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



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



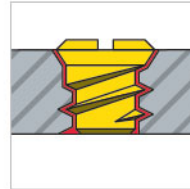
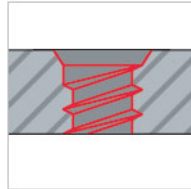
Biegeschablonen (Darstellungsgröße: 40 %) Templates (image sizes: 40 %) Placas de premoldeación (tamaño de representación: 40 %) Plaques de préformation (dimension de représentation: 40 %) Placche sagomabili (dimensione di raffigurazione: 40 %)		für Frakturplatten mit Verblockung for fracture plates with locking para placas de fracturas con bloqueo pour plaques de fractures avec blocage per placche per fratture con bloccaggio
T	P₁	
	68.95.77	68.95.01 / 68.95.01A
	68.95.78	68.95.02 / 68.95.02A
	68.95.79	68.95.03 / 68.95.03A
	68.95.80	68.95.04 / 68.95.04A
	68.95.81	68.95.05 / 68.95.05A
	68.95.82	68.95.06 / 68.95.06A
	68.95.84	68.95.10-11 / 68.95.10A-11A 68.98.10-11 / 68.98.10A-11A
	68.95.85	68.95.12-13 / 68.95.12A-13A 68.98.12-13 / 68.98.12A-13A
	68.95.86	68.95.14-15 / 68.95.14A-15A 68.98.14-15 / 68.98.14A-15A
	68.95.87	68.95.16-17 / 68.95.16A-17A 68.98.16-17 / 68.98.16A-17A
	68.95.88	68.95.18 / 68.95.18A 68.98.18 / 68.98.18A
	68.95.89	68.95.19 / 68.95.19A 68.98.19 / 68.98.19A



Titan-Rekonstruktionsplatten mit Verblockung für MANDIBULAR-System
Titanium Reconstruction Plates with Locking for MANDIBULAR System
Placas para la reconstrucción de titanio con bloqueo para sistema MANDIBULAR
Plaques de reconstruction en titane avec blocage pour système MANDIBULAR
Placche per la ricostruzione in titanio con bloccaggio per sistema MANDIBULAR

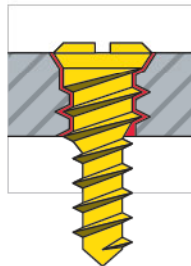
LOCKING

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



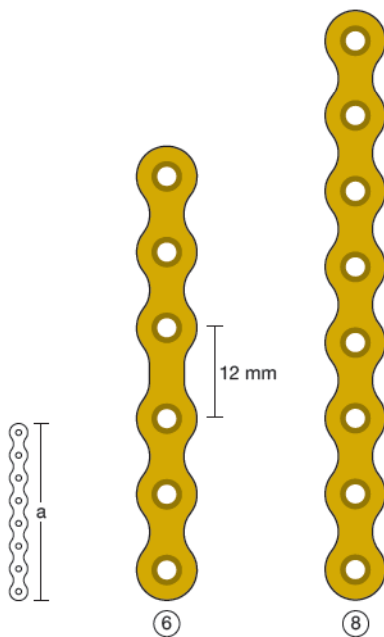
Die feste Verbindung der Schraube mit der Platte weist eine sehr hohe Stabilität auf und reduziert das Risiko der Implantatlockerung auf ein Minimum. Die Biegeschutzschraube verhindert eine Verformung des Plattengewindes während des Biegens.

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.



a = 60 mm

2.5 mm

P₁

68.98.59

68.98.59A

68.96.59

a = 80 mm

2.5 mm

P₁

68.98.60

68.98.60A

68.96.60

Biegeschutzschrauben
Protecting screws
Tornillos protectores
Vis de protection
Viti protettivi



P₁₀

68.98.90



P₁₀

68.98.91



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



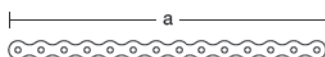
10

 2,5 mm	a = 100 mm	68.98.61	68.98.61A	P 	 68.96.61
--	------------	-----------------	------------------	---	--



12

 2,5 mm	a = 120 mm	68.98.62	68.98.62A	P 	 68.96.62
--	------------	-----------------	------------------	---	--



14

 2,5 mm	a = 140 mm	68.98.63	68.98.63A	P 	 68.96.63
--	------------	-----------------	------------------	---	--



16

 2,5 mm	a = 160 mm	68.98.64	68.98.64A	P 	 68.96.64
--	------------	-----------------	------------------	---	--



18

 2,5 mm	a = 180 mm	68.98.65	68.98.65A	P 	 68.96.65
--	------------	-----------------	------------------	---	--



Biegeschablone (siehe Seite 99)
Template (see page 99)
Placa de premodelación (véase página 99)
Plaque de préformation (voir page 99)
Placche sagomabili (vedi pagina 99)



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

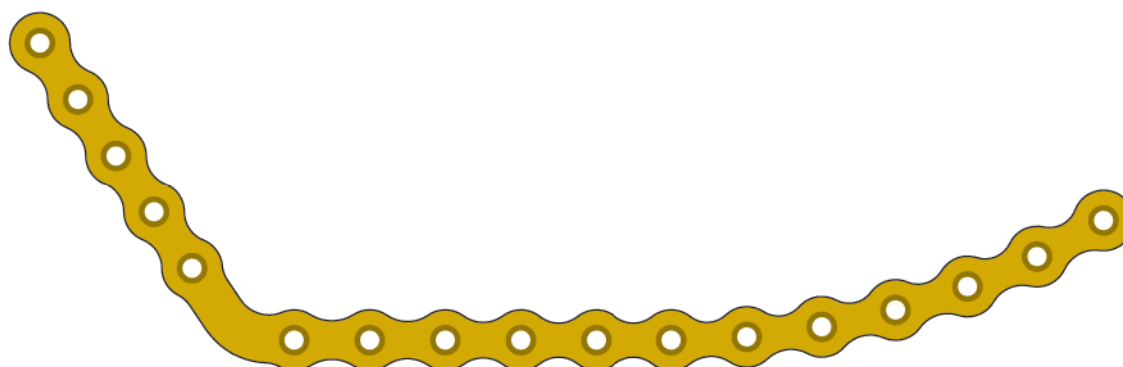


2.4

Titan-Rekonstruktionsplatten mit Verblockung für MANDIBULAR-System
Titanium Reconstruction Plates with Locking for MANDIBULAR System
Placas para la reconstrucción de titanio con bloqueo para sistema MANDIBULAR
Plaques de reconstruction en titane avec blocage pour système MANDIBULAR
Placche per la ricostruzione in titanio con bloccaggio per sistema MANDIBULAR

LOCKING

rechte Seite
right side
lado derecho
côté droit
lato destra



2,5 mm

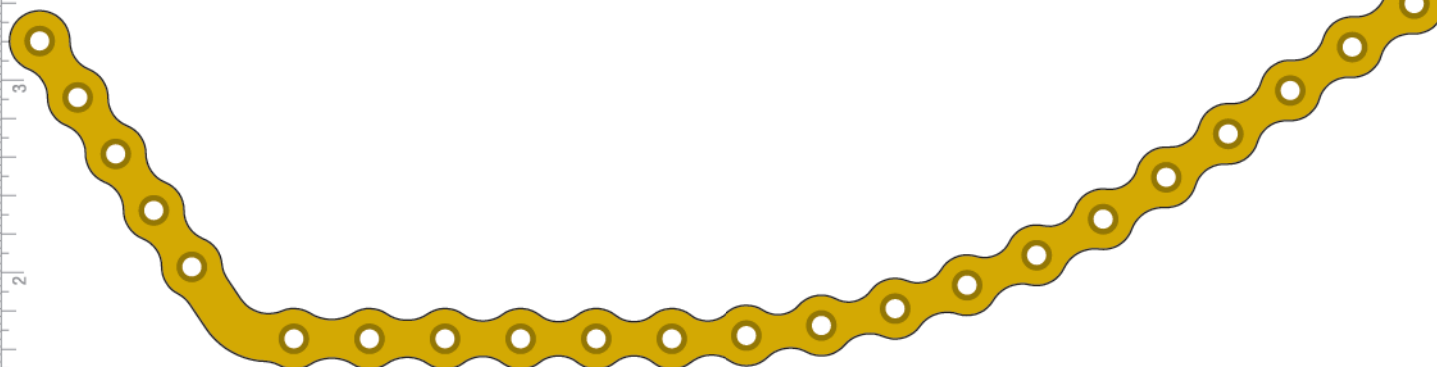
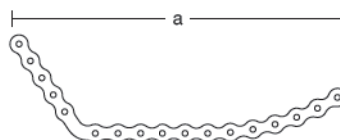
a = 150 mm

68.98.73

68.98.73A

P₁

68.96.72



2,5 mm

a = 190 mm

68.98.75

68.98.75A

P₁

68.96.74



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

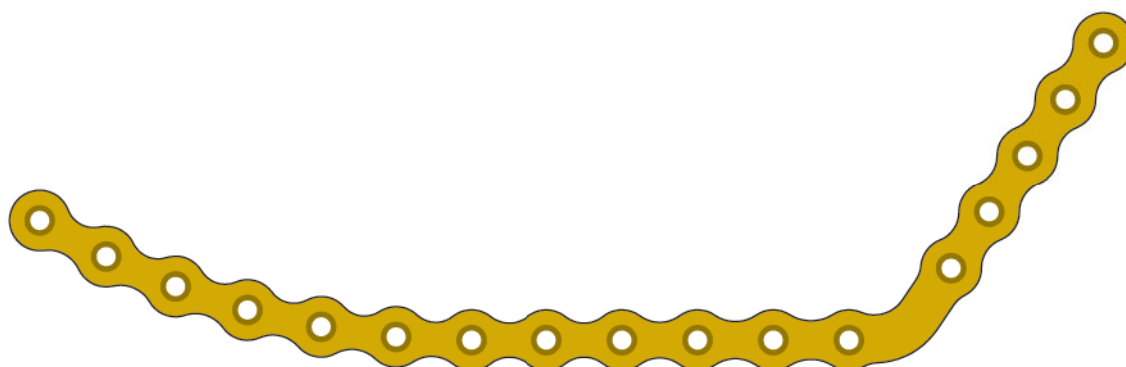


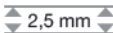
MEDICON

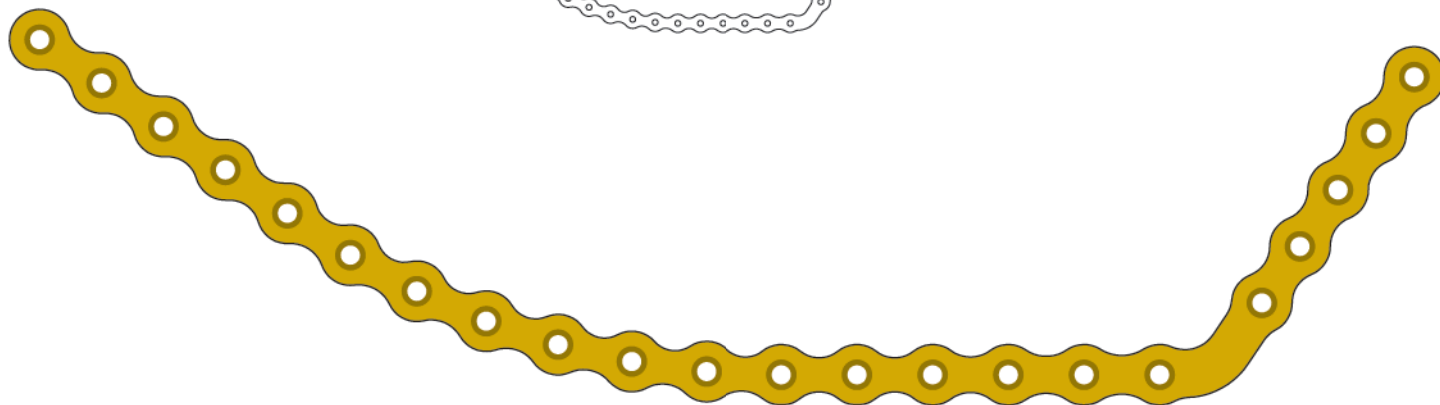
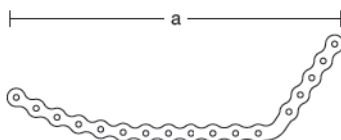
implantArt
OSTEOSYNTHESIS

2.4

LOCKING

linke Seite
left side
lado izquierdo
côté gauche
lato sinistra

 2,5 mm	a = 150 mm	68.98.72	68.98.72A	P 	 68.96.72
--	------------	-----------------	------------------	---	---



 2,5 mm	a = 190 mm	68.98.74	68.98.74A	P 	 68.96.74
--	------------	-----------------	------------------	---	---

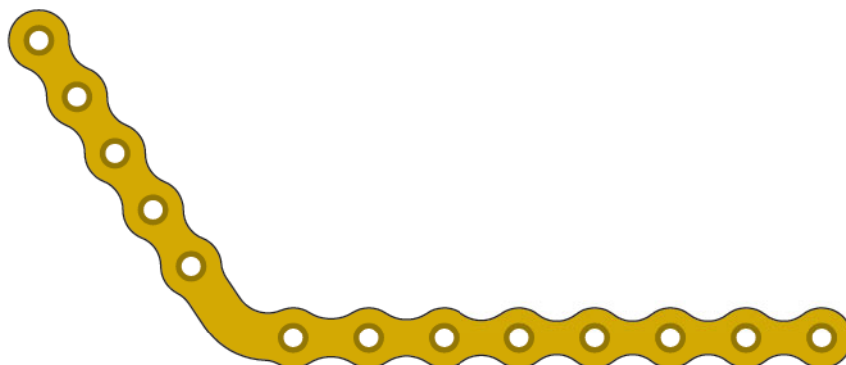
Biegeschablone (siehe Seite 99)
Template (see page 99)
Placa de premodelación (véase página 99)
Plaque de préformation (voir page 99)
Placche sagomabili (vedi pagina 99)mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



Titan-Rekonstruktionsplatten mit Verblockung für MANDIBULAR-System
Titanium Reconstruction Plates with Locking for MANDIBULAR System
Placas para la reconstrucción de titanio con bloqueo para sistema MANDIBULAR
Plaques de reconstruction en titane avec blocage pour système MANDIBULAR
Placche per la ricostruzione in titanio con bloccaggio per sistema MANDIBULAR

LOCKING

rechte Seite
right side
lado derecho
côté droit
lato destra



13



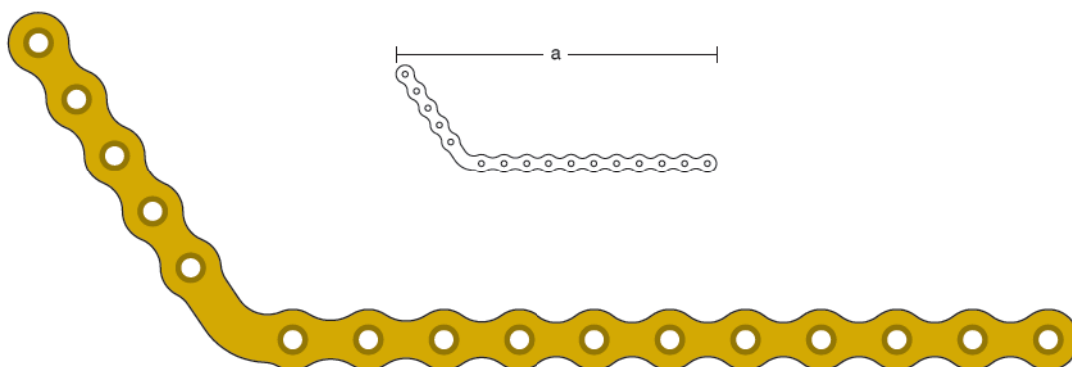
a = 110 mm

68.98.71

68.98.71A



68.96.70



16



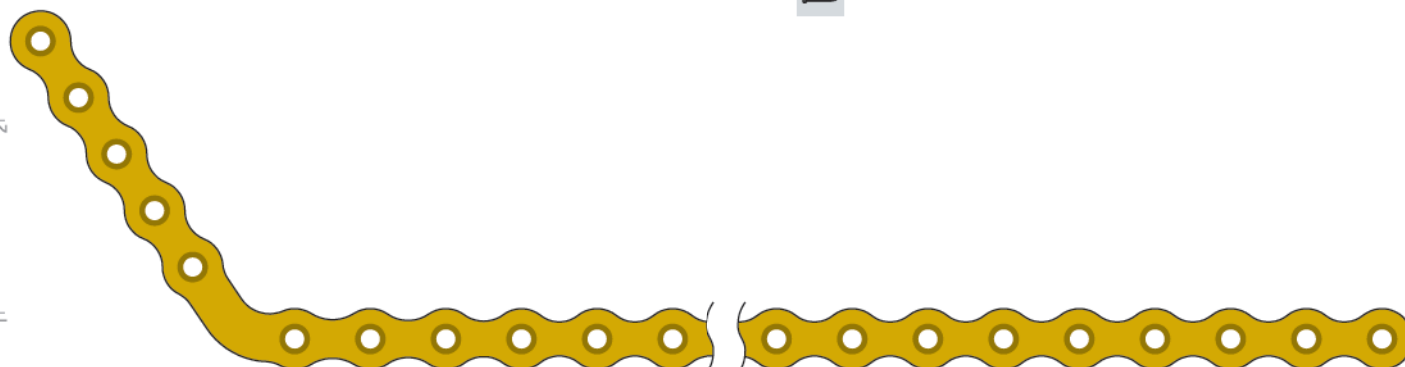
a = 140 mm

68.98.81

68.98.81A



68.96.80



22



a = 200 mm

68.98.83

68.98.83A



68.96.82



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



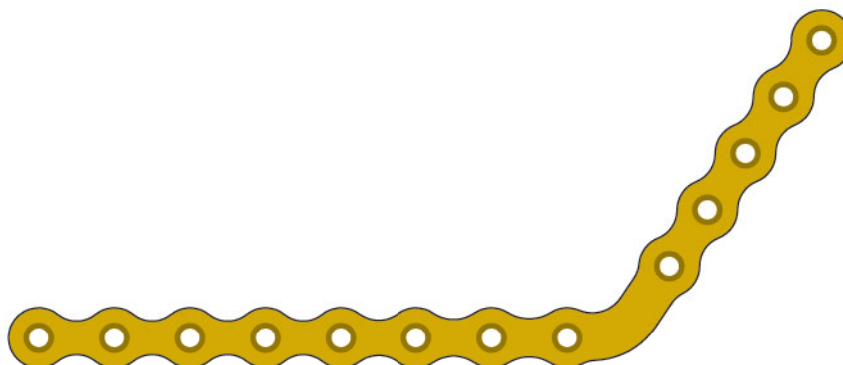
Plattenstärke
Thickness of plates
Grosor de las placas
Epaisseur des plaques
Spessore delle placche



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

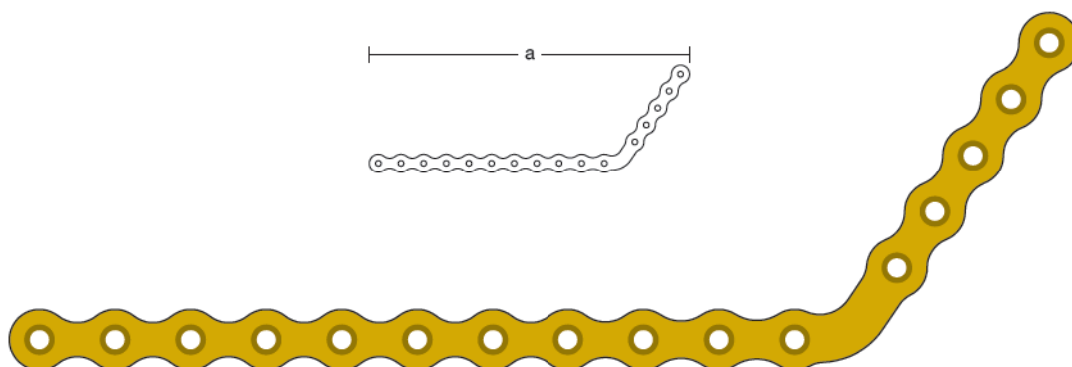
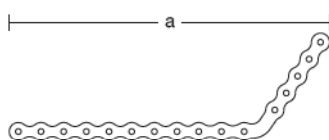


MEDICON

implantArt
OSTEOSYNTHESIS**2.4****LOCKING**linke Seite
left side
lado izquierdo
côté gauche
lato sinistra

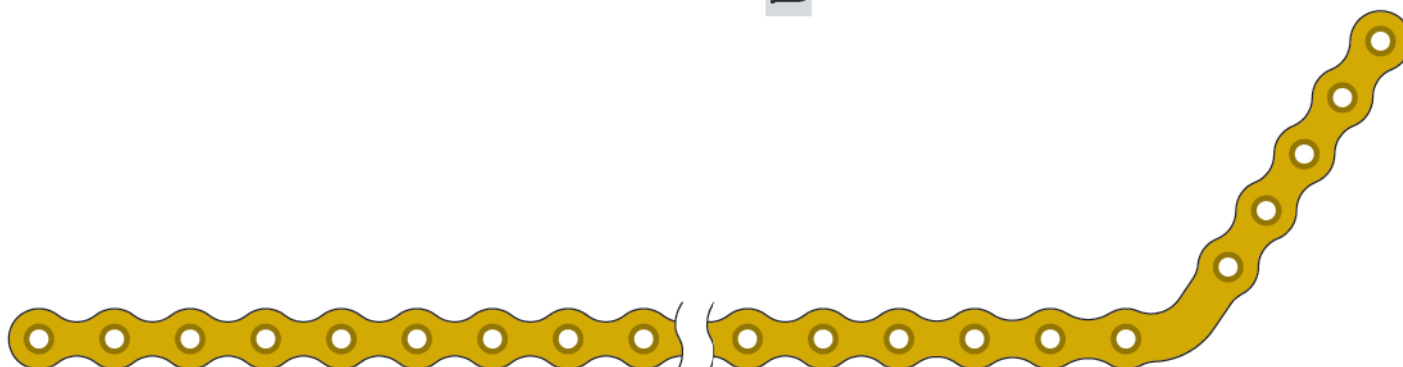
13

2,5 mm	a = 110 mm	68.98.70	68.98.70A	P	68.96.70
--------	------------	-----------------	------------------	---	----------



16

2,5 mm	a = 140 mm	68.98.80	68.98.80A	P	68.96.80
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22

2,5 mm	a = 200 mm	68.98.82	68.98.82A	P	68.96.82
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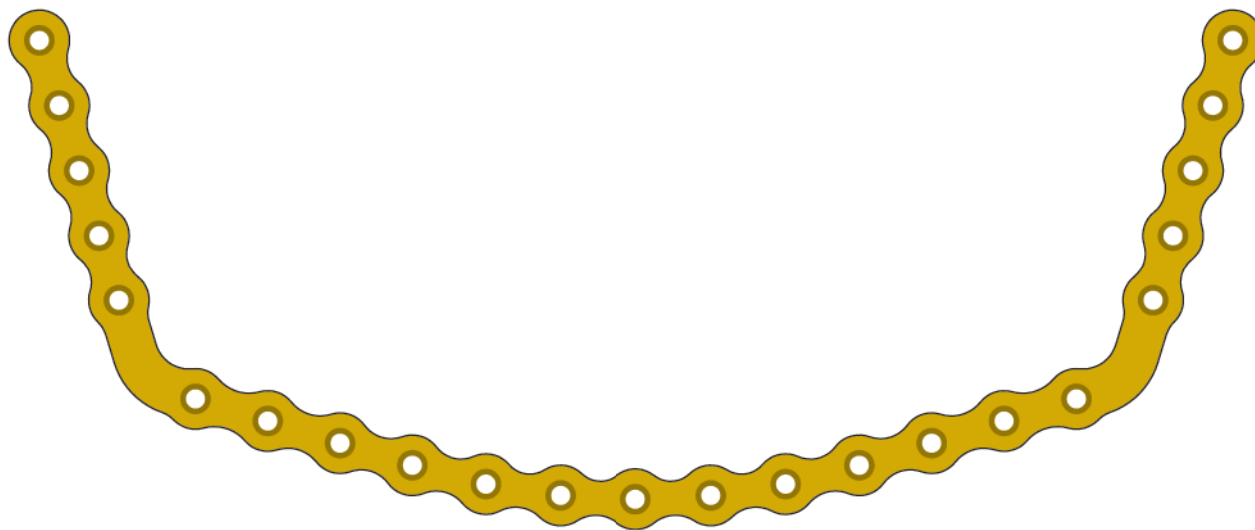
Biegeschablone (siehe Seite 99)
Template (see page 99)
Placa de premodelación (véase página 99)
Plaque de préformation (voir page 99)
Placche sagomabili (vedi pagina 99)mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



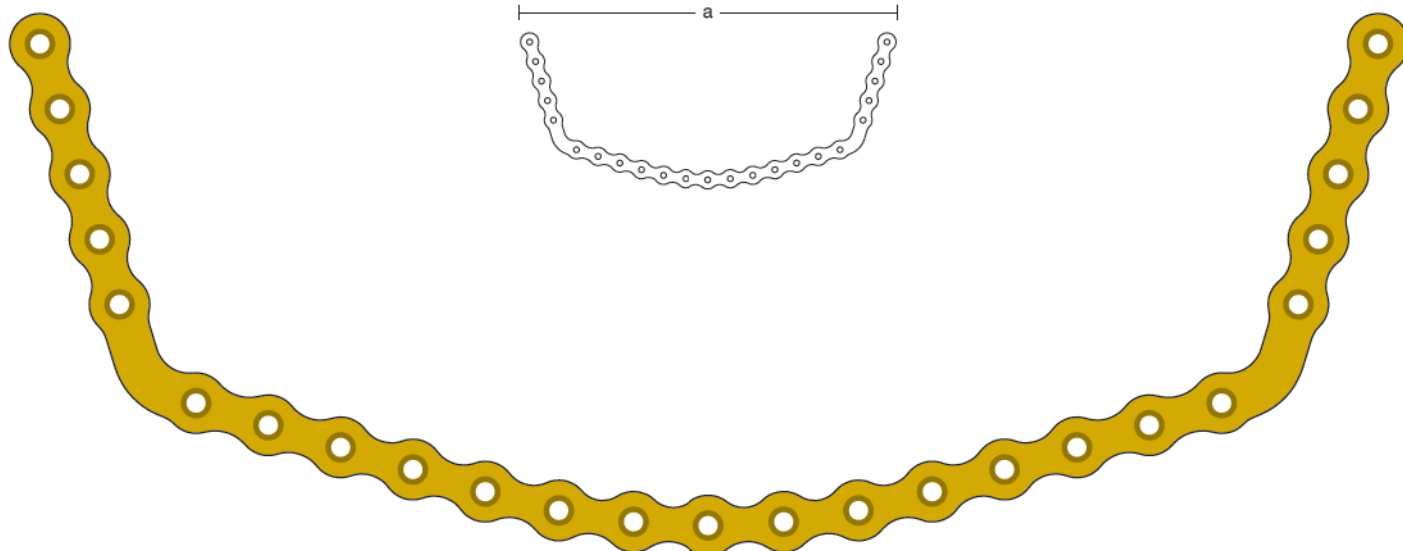
2.4

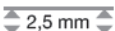
Titan-Rekonstruktionsplatten mit Verblockung für MANDIBULAR-System
Titanium Reconstruction Plates with Locking for MANDIBULAR System
Placas para la reconstrucción de titanio con bloqueo para sistema MANDIBULAR
Plaques de reconstruction en titane avec blocage pour système MANDIBULAR
Placche per la ricostruzione in titanio con bloccaggio per sistema MANDIBULAR

LOCKING



 2,5 mm	a = 180 mm	68.98.77	68.98.77A	P 	 68.96.77
--	------------	-----------------	------------------	---	---



 2,5 mm	a = 200 mm	68.98.78	68.98.78A	P 	 68.96.78
--	------------	-----------------	------------------	---	---



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



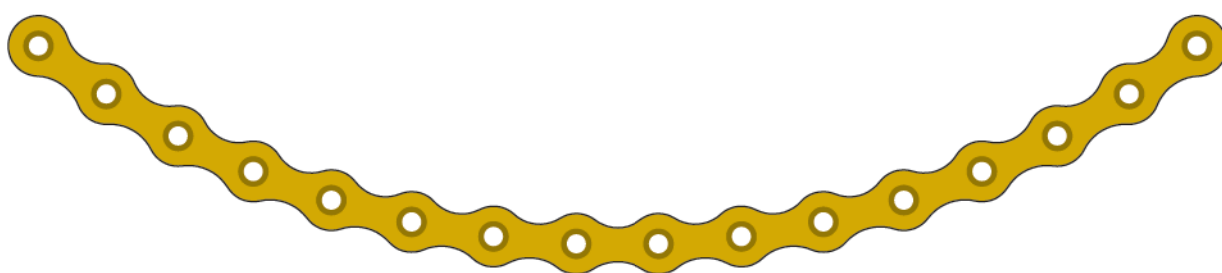
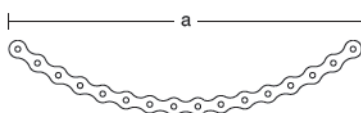
Plattenstärke
Thickness of plates
Grosor de las placas
Epaisseur des plaques
Spessore delle placche



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

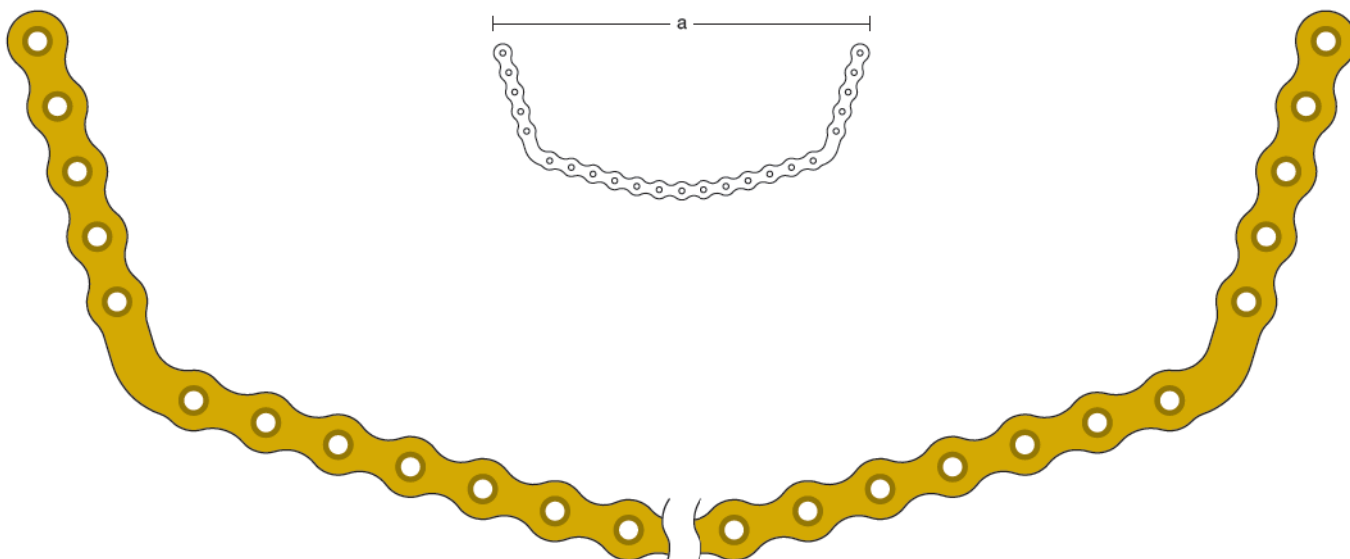
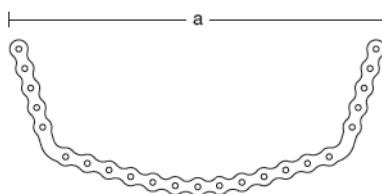


MEDICON

implantArt
OSTEOSYNTHESIS**2.4****LOCKING**

(16)

 2,5 mm	a = 160 mm	68.98.67	68.98.67A	P 	 68.96.67
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(29)

 2,5 mm	a = 200 mm	68.98.79	68.98.79A	P 	 68.96.79
--	------------	-----------------	------------------	---	--



Biegeschablone (siehe Seite 99)
Template (see page 99)
Placa de premodelación (véase página 99)
Plaque de préformation (voir page 99)
Placche sagomabili (vedi pagina 99)



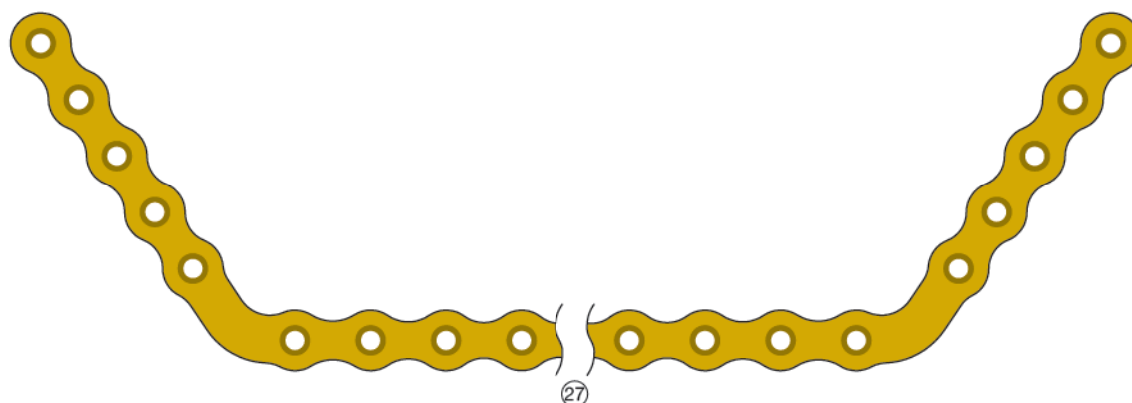
mit "TracelD"-Pin
with "TracelD"-pin
con pin "TracelD"
avec insert "TracelD"
con perno "TracelD"



2.4

Titan-Rekonstruktionsplatten mit Verblockung für MANDIBULAR-System
Titanium Reconstruction Plates with Locking for MANDIBULAR System
Placas para la reconstrucción de titanio con bloqueo para sistema MANDIBULAR
Plaques de reconstruction en titane avec blocage pour système MANDIBULAR
Placche per la ricostruzione in titanio con bloccaggio per sistema MANDIBULAR

LOCKING



2,5 mm

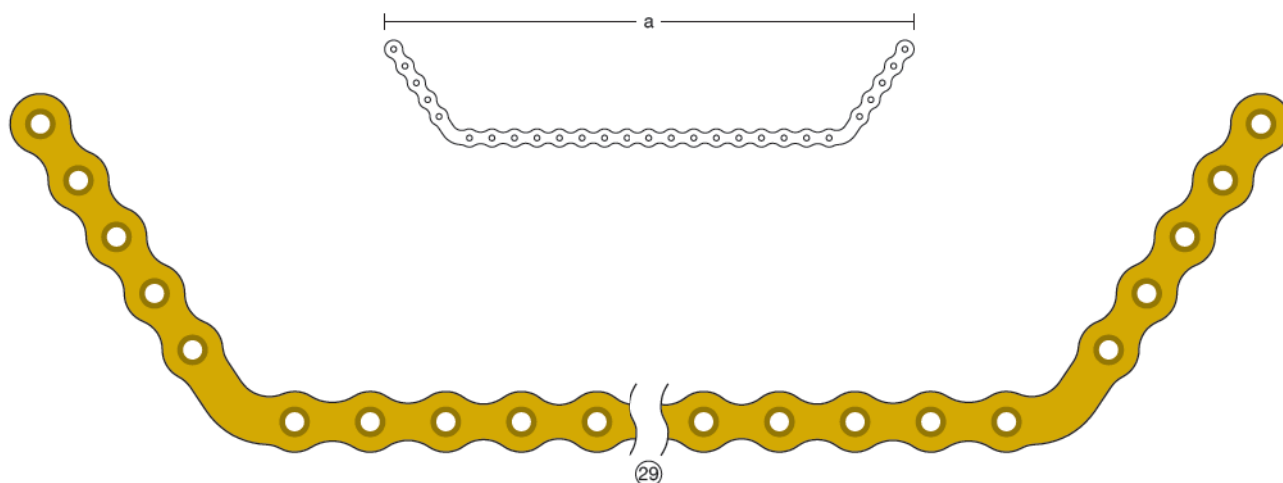
a = 230 mm

68.98.84

68.98.84A

P₁

68.96.84



2,5 mm

a = 250 mm

68.98.85

68.98.85A

P₁

68.96.85



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



Biegeschablonen

Templates

Placas de premoldeación

Plaques de préformation

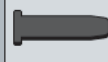
Placche sagomabili



- ▶ 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: 30 %) Templates (image sizes: 30 %) Placas de premoldeación (tamaño de representación: 30 %) Plaques de préformation (dimension de représentation: 30 %) Placche sagomabili (dimensione di raffigurazione: 30 %)		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	
	68.96.59 68.96.60 68.96.61 68.96.62 68.96.63 68.96.64 68.96.65	68.98.59 / 68.98.59A 68.98.60 / 68.98.60A 68.98.61 / 68.98.61A 68.98.62 / 68.98.62A 68.98.63 / 68.98.63A 68.98.64 / 68.98.64A 68.98.65 / 68.98.65A
	68.96.67	68.98.67 / 68.98.67A
	68.96.70 68.96.80 68.96.82	68.98.70-71 / 68.98.70-71A 68.98.80-81 / 68.98.80-81A 68.98.82-83 / 68.98.83-82A
	68.96.72 68.96.74	68.98.72-73 / 68.98.72-73A 68.98.74-75 / 68.98.74-75A
	68.96.77 68.96.78 68.96.79	68.98.77 / 68.98.77A 68.98.78 / 68.98.78A 68.98.79 / 68.98.79A
	68.96.84 68.96.85	68.98.84 / 68.98.84A 68.98.85 / 68.98.85A

TracelD-Pin



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



2.4

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

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

Die zentrische und exzentrische Anordnung der Schraubenlöcher ermöglicht Kompressions- und Adaptionsverfahren.

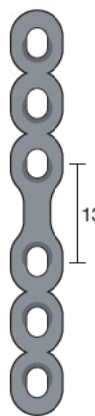
The centric and eccentric arrangement of the plate holes allows compression as well as adaptation methods.

La distribución centrada y excéntrica de los orificios permite procedimientos de compresión y adaptación.

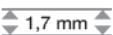
La disposition centrée et excentrée des trous de vis permet d'appliquer des méthodes de compression et d'adaptation.

La disposizione centrica ed eccentrica dei fori permette la compressione e l'adattamento.



				
④	④	⑥	⑥	⑧
				
68.96.01	68.96.02	68.96.03	68.96.06	68.96.04
68.96.01A	68.96.02A	68.96.03A	68.96.06A	68.96.04A



	68.96.05	68.96.05A	
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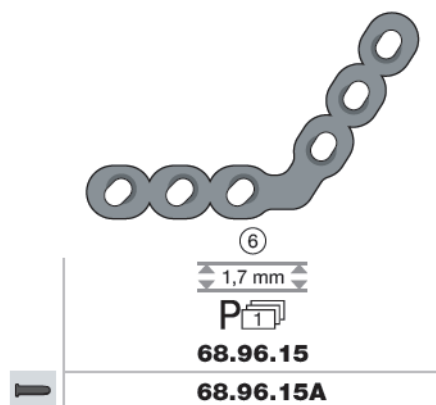
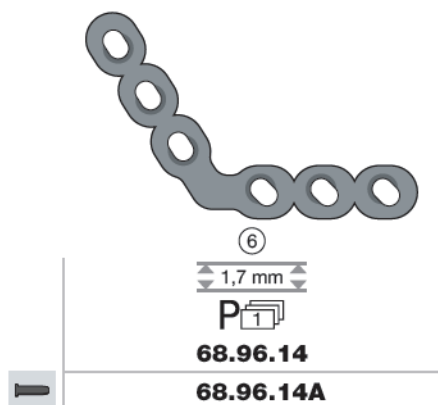
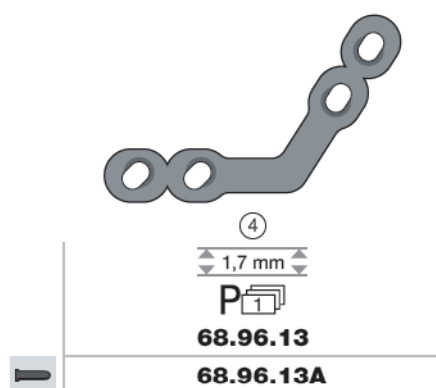
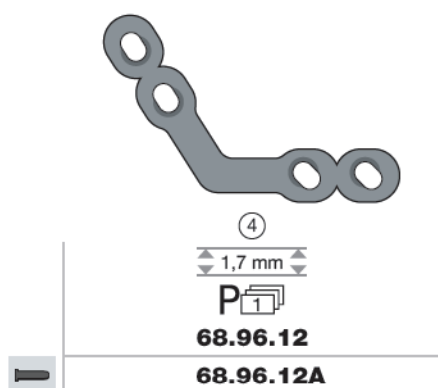
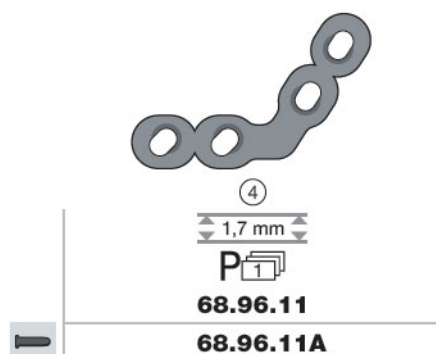
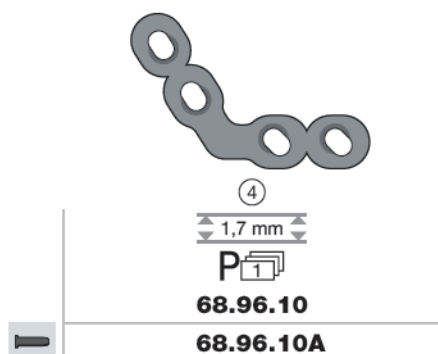
Anzahl der Löcher
Number of holes
Número de orificios
Nombre de trous
Numero dei fori



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



Biegeschablonen-Satz mit 9 Stück (Darstellungsgröße: 35 %) Templates set with 9 pieces (image sizes: 35 %) Juego de placas de premodelación con 9 piezas (tamaño de representación: 35 %) Jeu de plaques de préformation avec 9 pièce (dimension de représentation: 35 %) Set placche sagomabili con 9 pezzi (dimensione di raffigurazione: 35 %)		für Frakturplatten for fracture plates para placas de fracturas pour plaques de fractures per placche per fratture	
			68.96.20



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