

2.0

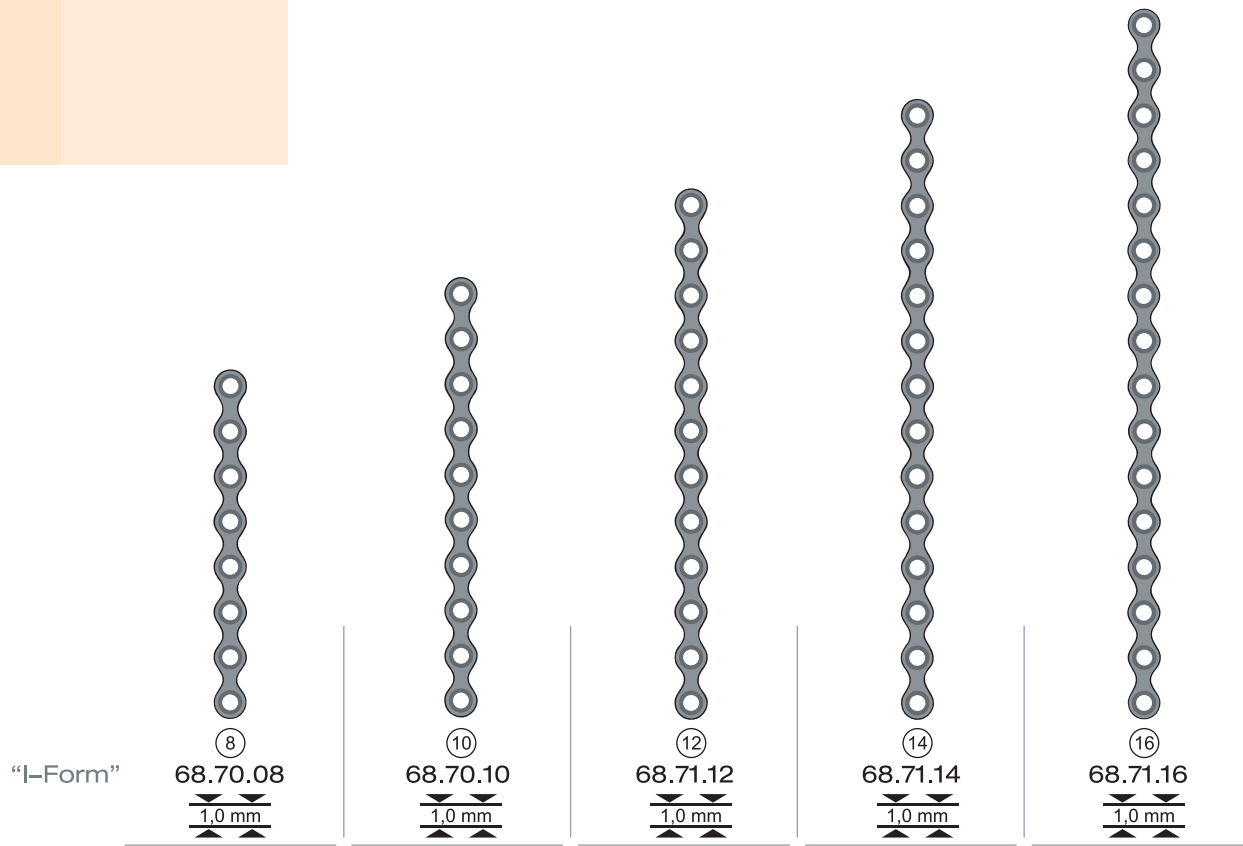
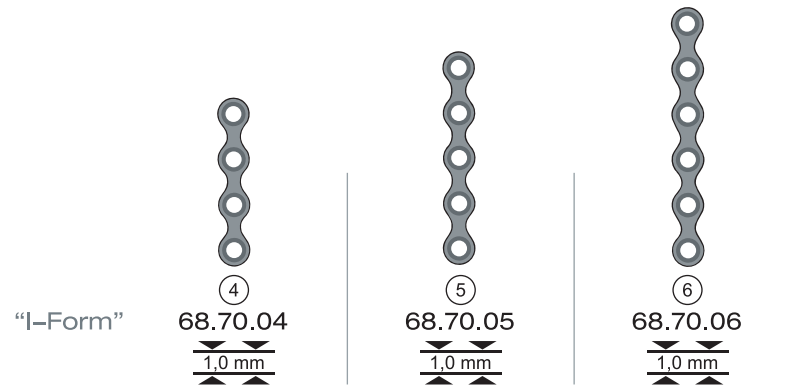
MINI

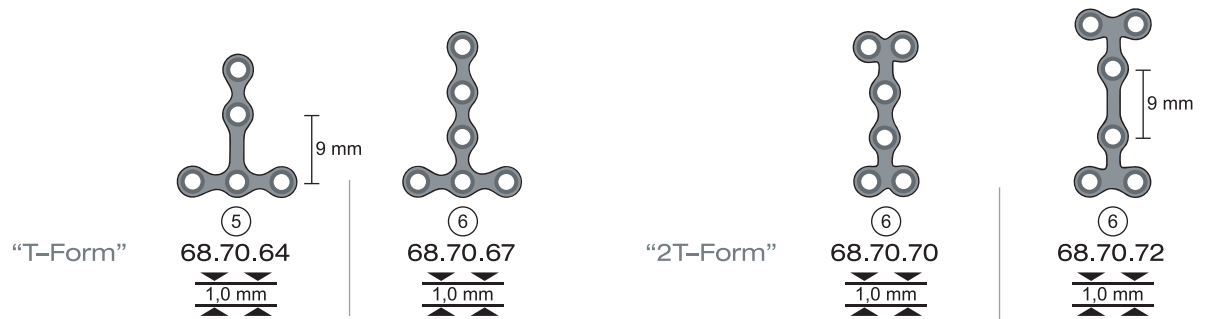
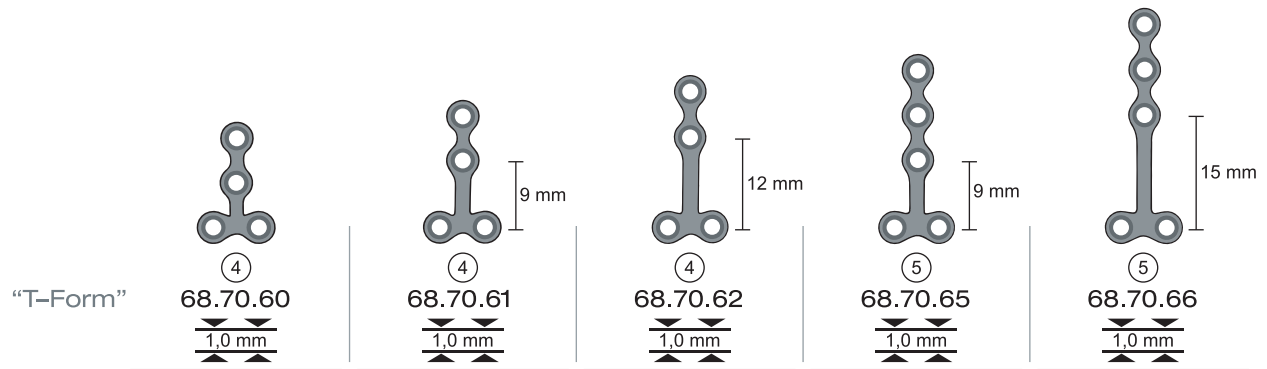
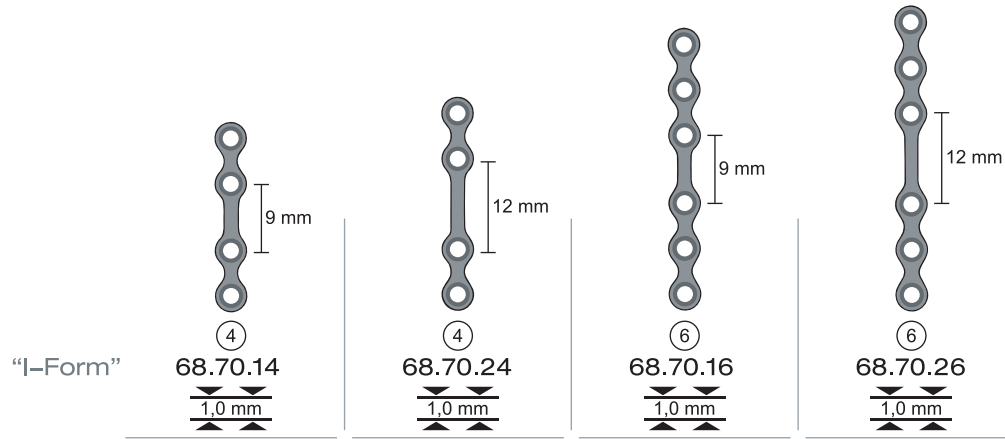
Maxillofacial System Fracture Locking System

Placas de formas específicas que aportan gran estabilidad al perfil óseo.

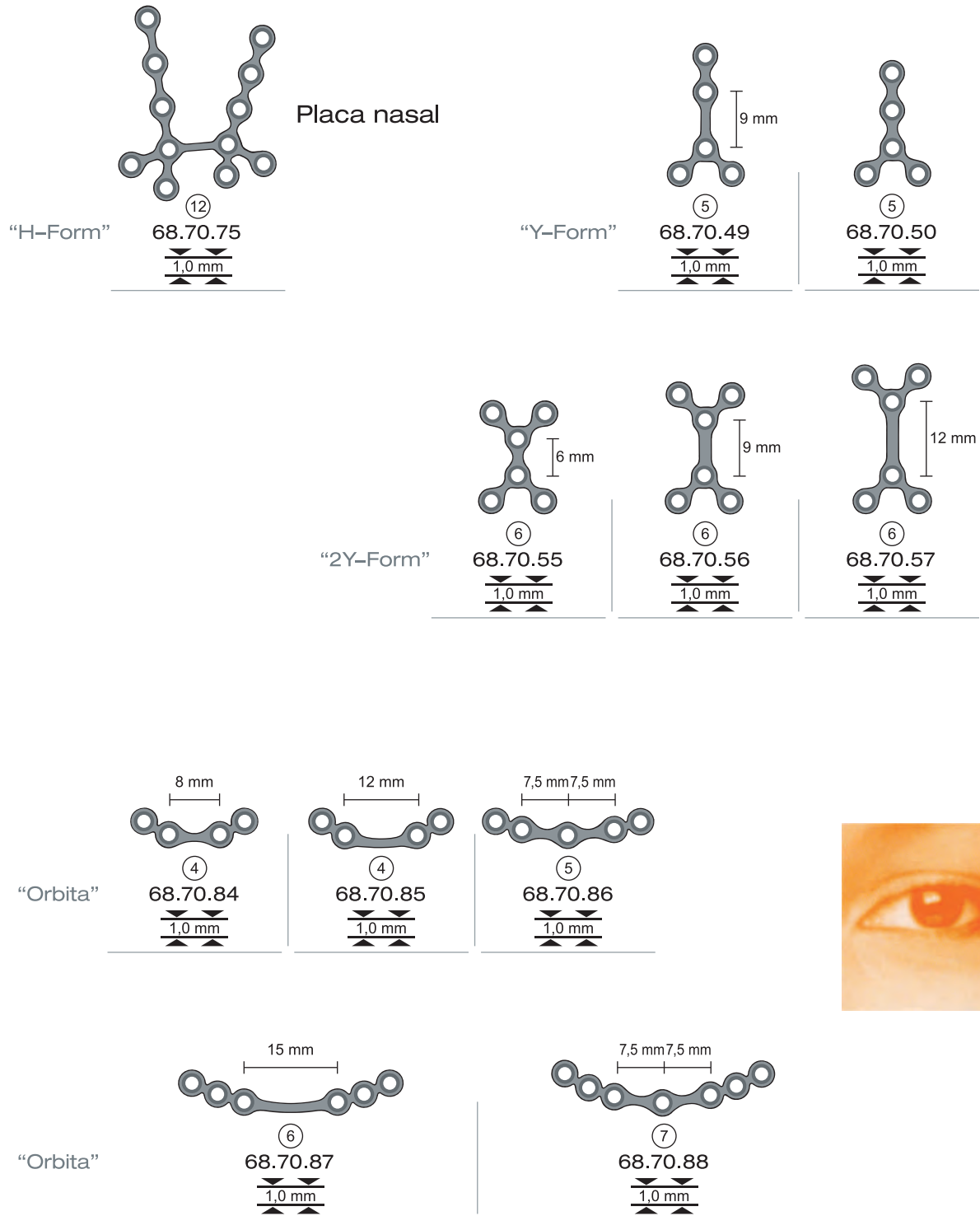
El empleo del sistema con bloqueo, minimiza la compresión sobre la cortical, lo que favorece la revascularización y la curación de la fractura, resultando un sistema efectivo para casos complicados.

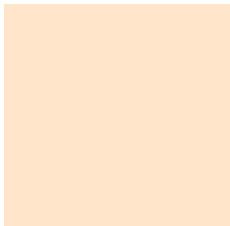
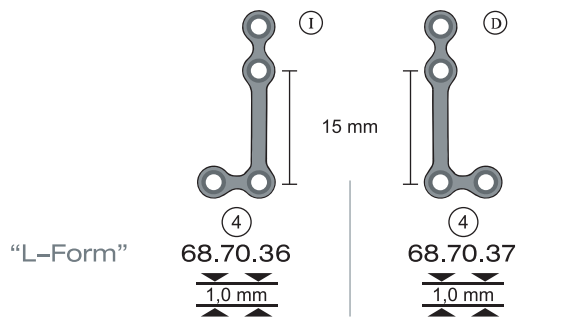
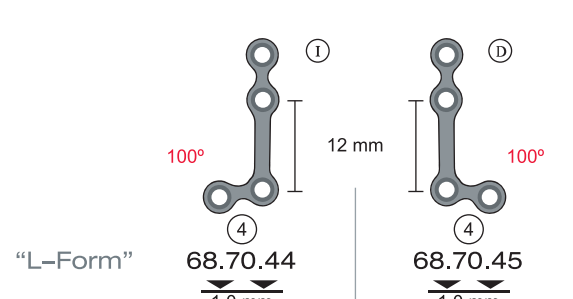
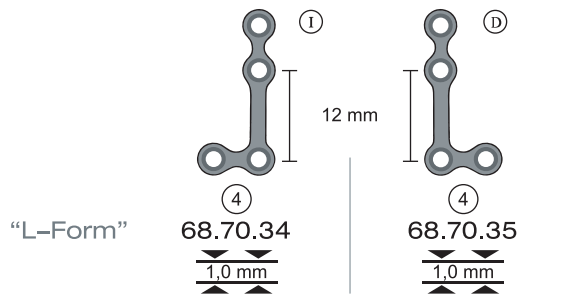
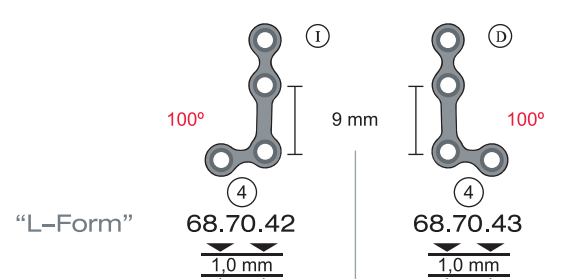
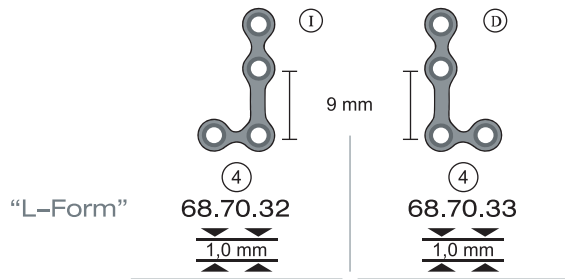
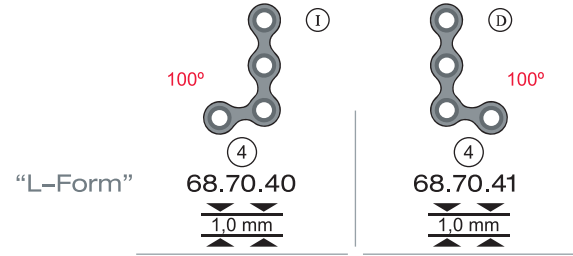
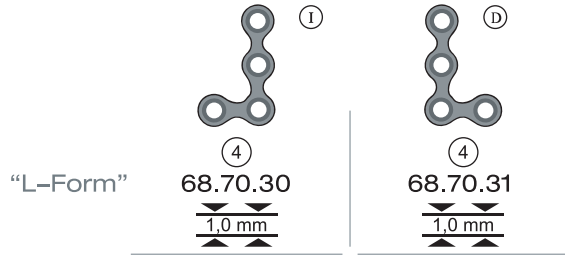






Grosor de las placas





Número de orificios



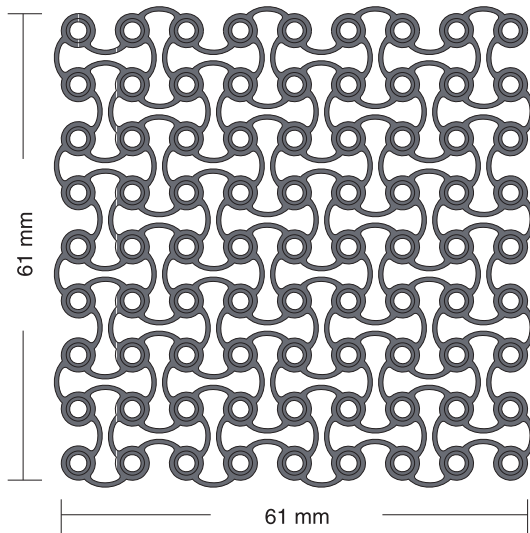
Grosor de las placas



Placas para la corrección operativa de deformaciones del mentón

5	5	5	5	5
68.72.04	68.72.06	68.72.08	68.72.10	68.72.12
0,6 mm	0,6 mm	0,6 mm	0,6 mm	0,6 mm

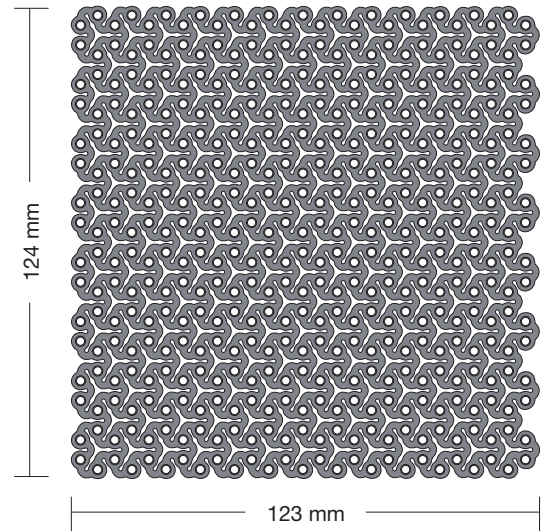
MallasArt



“Mini Malla”

61 x 61 mm	61 x 61 mm
68.86.93	68.87.00
0,4 mm	0,6 mm
90 x 90 mm	90 x 90 mm
68.87.01	68.86.98
0,4 mm	0,6 mm

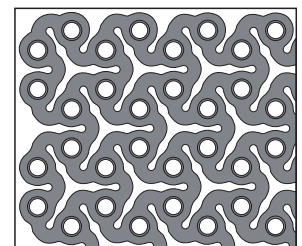
La imagen no muestra el tamaño real



“Mini Malla”

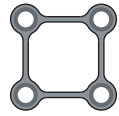
123 x 124 mm
68.96.85
0,6 mm

Detalle en tamaño real





“Multi Grid”



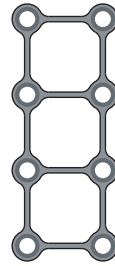
④

68.72.61



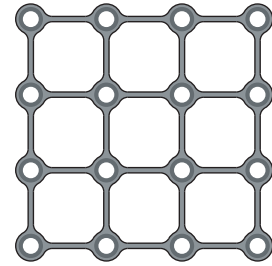
⑥

68.72.62



⑧

68.72.63



①⑥

68.72.69



“Multi Grid”



④

68.72.81



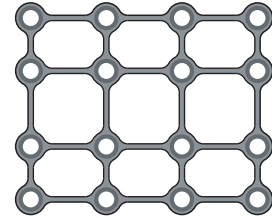
⑥

68.72.82



⑧

68.72.83

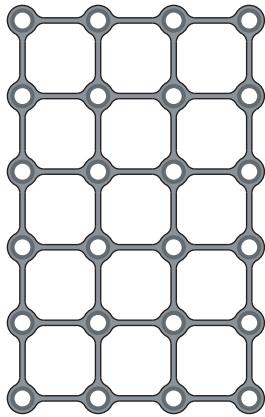


①⑥

68.72.89

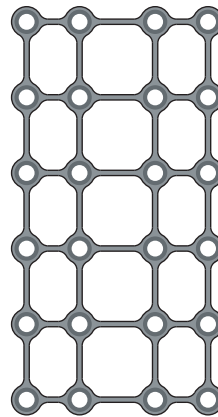


“Multi Grid”



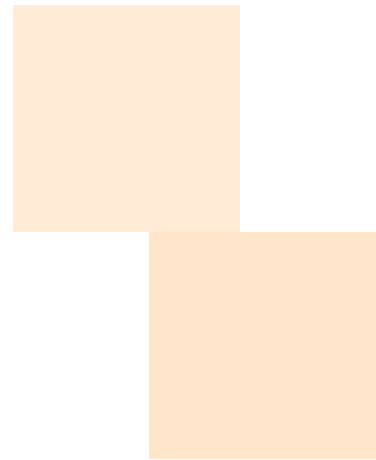
②④

68.72.75



②④

68.72.95

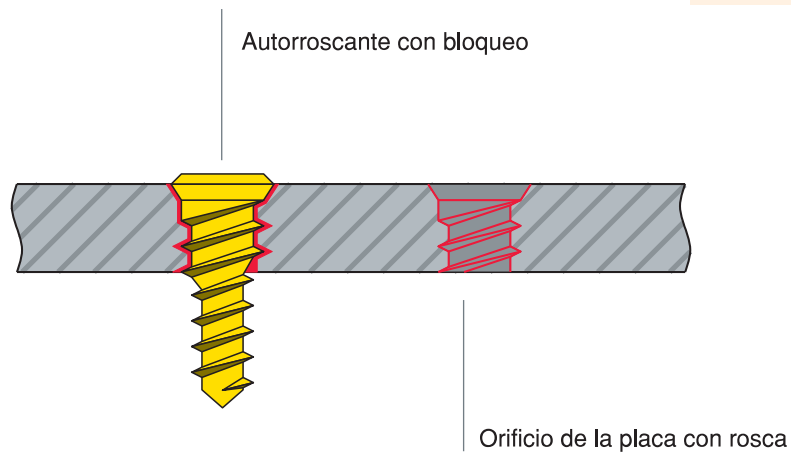


Número de orificios



Grosor de las placas

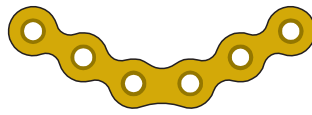
L O C K I N G



Bloqueo La fijación firme del tornillo en la placa presenta una alta estabilidad y así reduce el riesgo de que el implante se afloje.

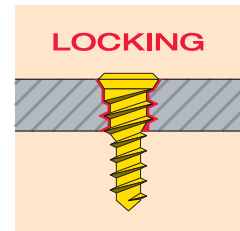


Placas para fracturas con bloqueo



⑥
68.84.22
2,0 mm

■ 68.84.32



⑥
68.84.24
2,0 mm

■ 68.84.34



⑧
68.84.25
2,0 mm

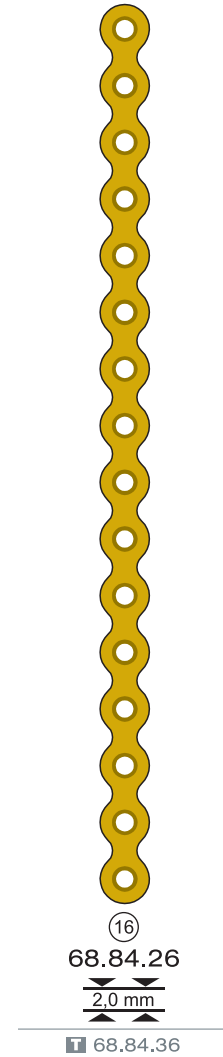
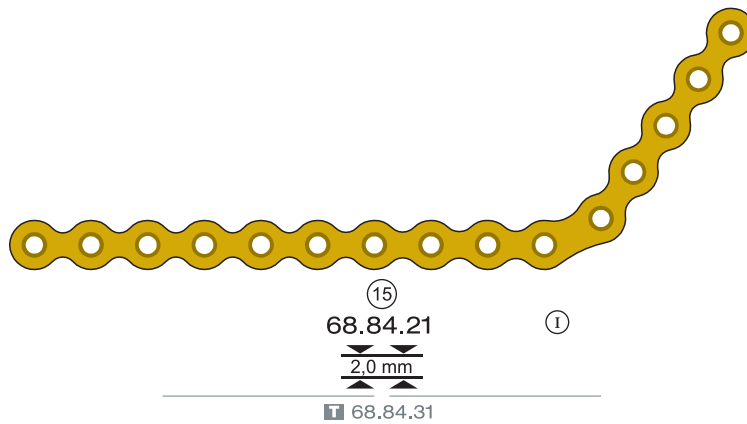
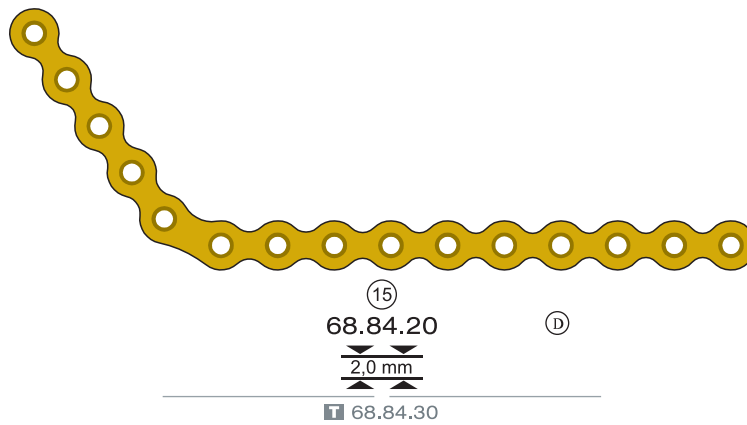
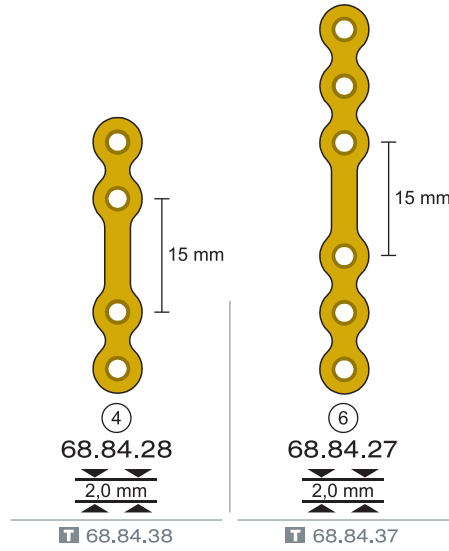
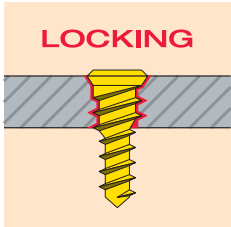
■ 68.84.35



Número de orificios



Grosor de las placas





Plantillas Placas de premoldeación

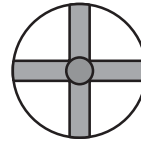
- ▶ Facilita el contorneado de las placas
- ▶ Asegura la precisión de la adaptación
- ▶ Evita la deformación innecesaria del material



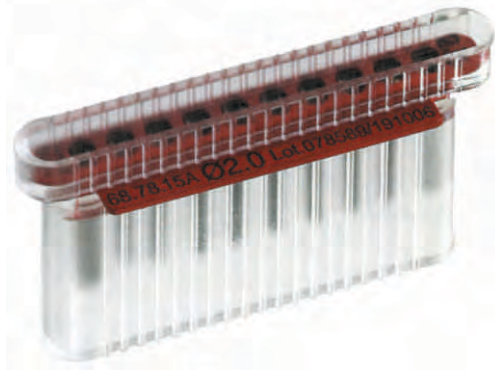
Plantillas Placas de premoldeación	Para placas de fracturas con bloqueo
68.84.30	68.84.20
68.84.31	68.84.21
68.84.32	68.84.22
68.84.34	68.84.24
68.84.35	68.84.25
68.84.36	68.84.26
68.84.37	68.84.27
68.84.38	68.84.28



“POWER GRIP”



Tornillo de cabeza ranurada en cruz

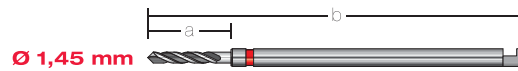


Instrumento para desbarbar



a = 44 mm 63.95.65

Brocas espirales

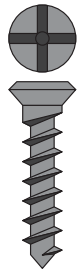
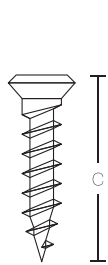


	4	5	5,5 - 6	7 - 11	13 - 17	13 - 17	13 - 17	19
Talón								
	68.78.00	68.78.02	68.76.64	68.76.73	68.76.88	68.76.63	68.76.20	68.76.84
	a = 4 mm	a = 5 mm	a = 7 mm	a = 11 mm	a = 18 mm	a = 18 mm	a = 18 mm	a = 20 mm
	b = 42 mm	b = 44 mm	b = 44 mm	b = 44 mm	b = 50 mm	b = 70 mm	b = 105 mm	b = 115 mm



En caso cortical dura o de la fijación de fragmentos pequeños recomendamos pretaladrar.





Autoperforante

Autorroscante

Autorroscante
con bloqueo

Tornillo de emergencia
autorroscante

Ø 2,0 mm

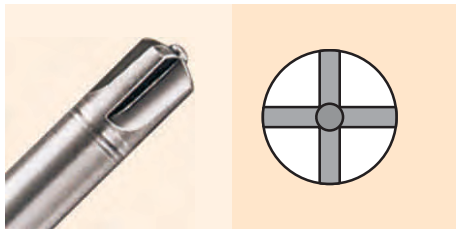
Ø 2,0 mm

Ø 2,0 mm

Ø 2,3 mm

c	Autoperforante Ø 2,0 mm	Autorroscante Ø 2,0 mm	Autorroscante con bloqueo Ø 2,0 mm	Tornillo de emergencia autorroscante Ø 2,3 mm
4,0 mm		68.94.00A		
5,0 mm	68.94.15A			
5,5 mm		68.94.01A		68.94.09A
6,0 mm	68.94.16A			
7,0 mm	68.94.17A	68.94.02A	68.94.90A	68.94.10A
9,0 mm	68.94.19A	68.94.03A	68.94.96A	
11,0 mm		68.94.04A	68.94.91A	68.94.11A
13,0 mm		68.94.05A	68.94.92A	
15,0 mm		68.94.06A	68.94.93A	
17,0 mm		68.94.07A	68.94.94A	
19,0 mm		68.94.08A	68.94.95A	68.94.12A

“POWER GRIP”



Autorroscante



Tornillo de emergencia (autorroscante)

