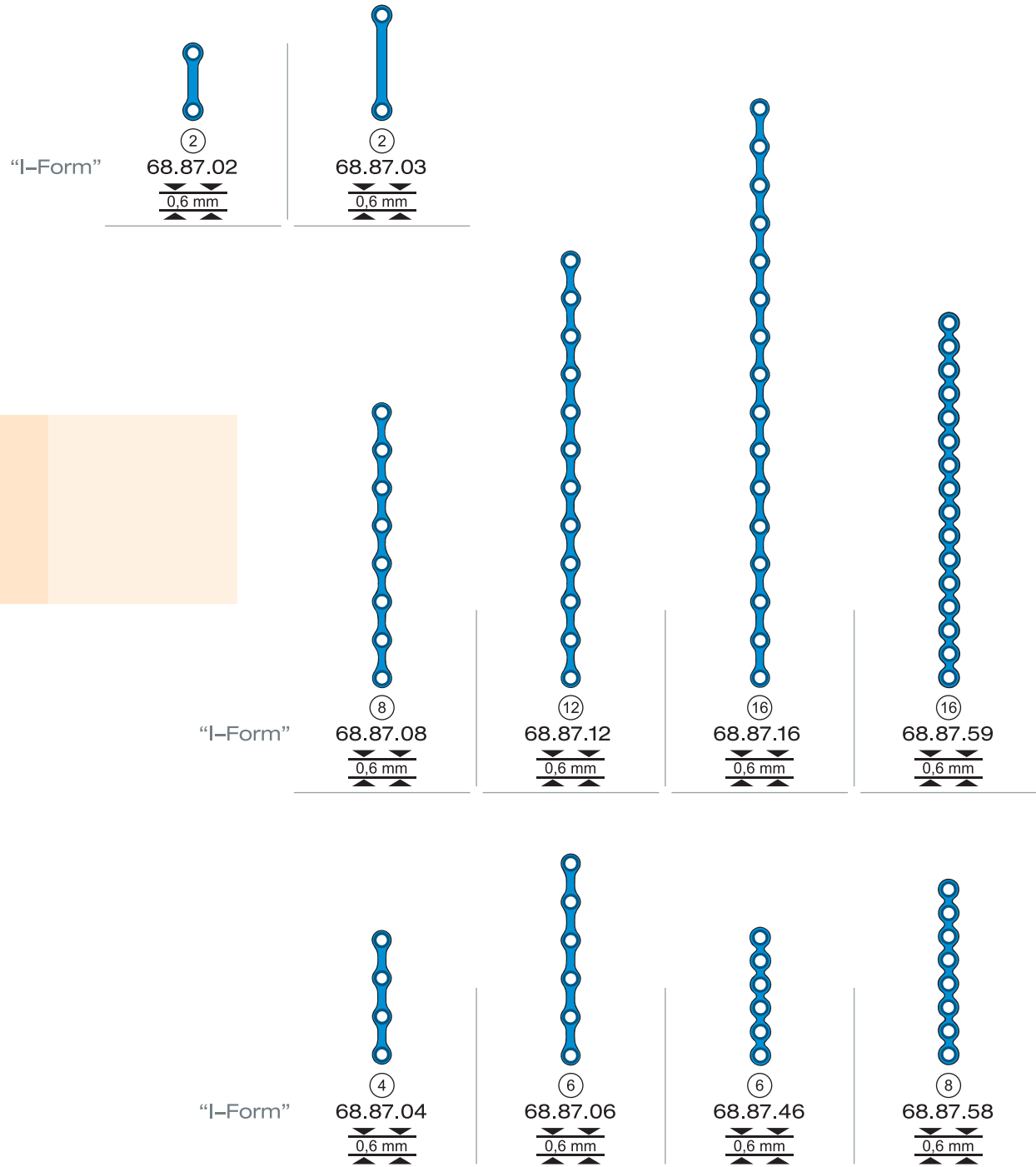
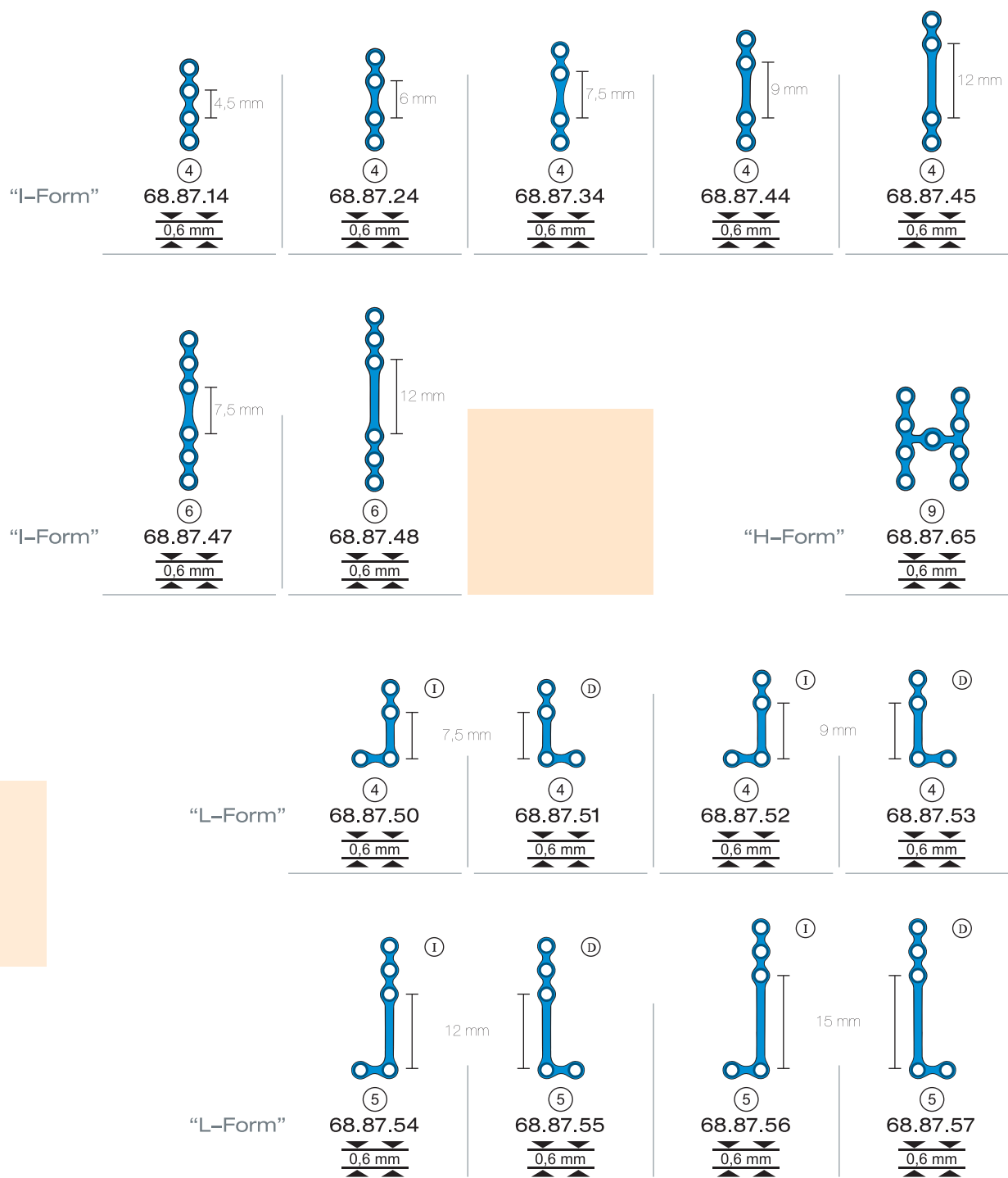




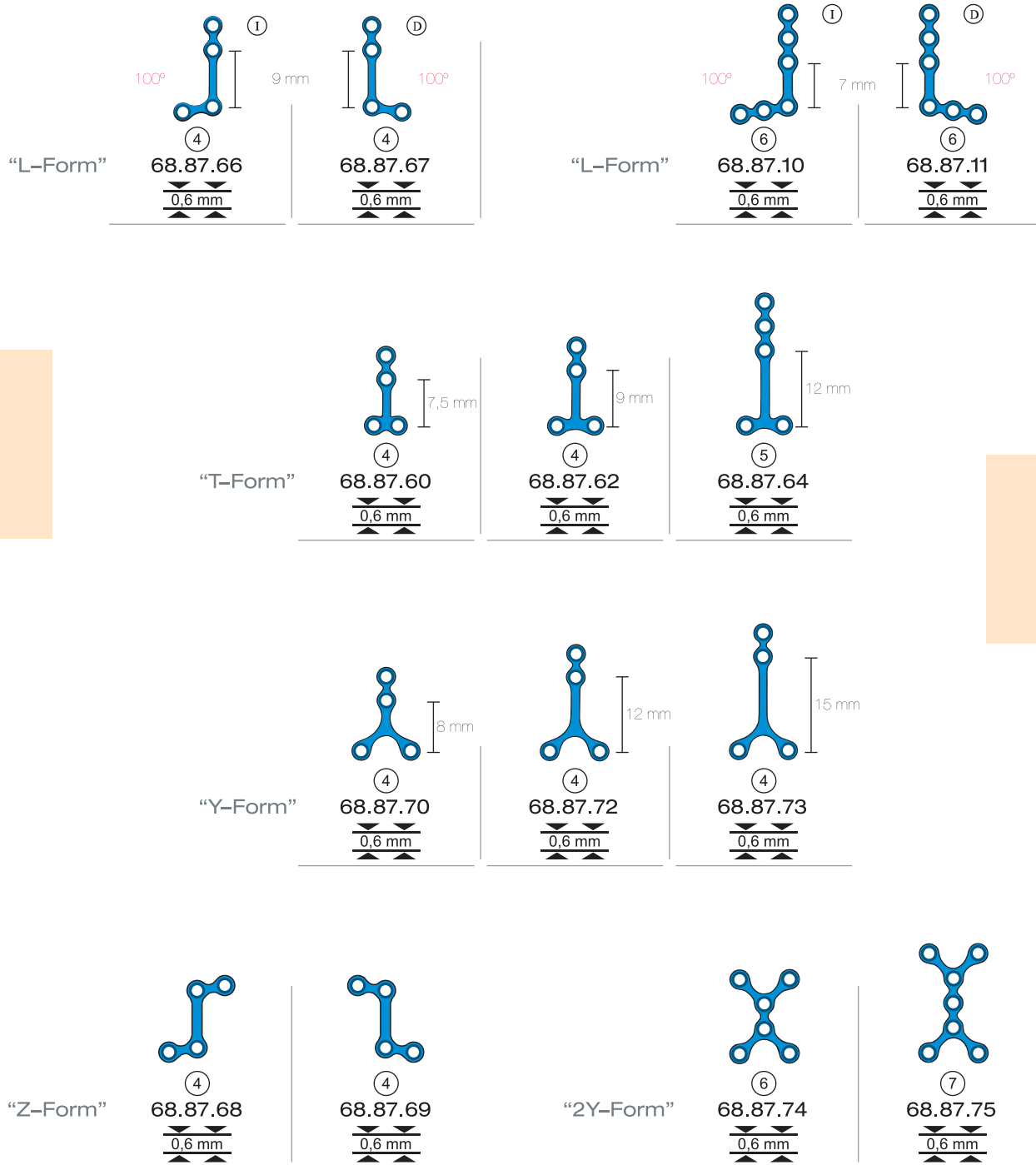




Número de orificios

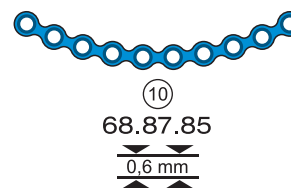
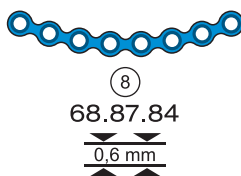
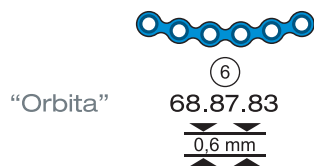
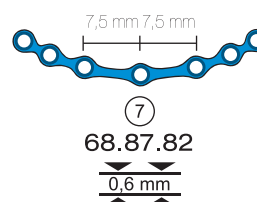
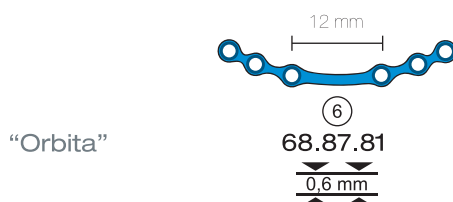
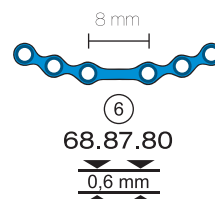
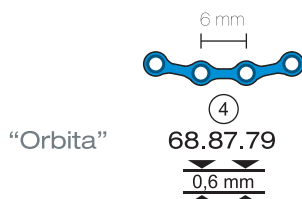
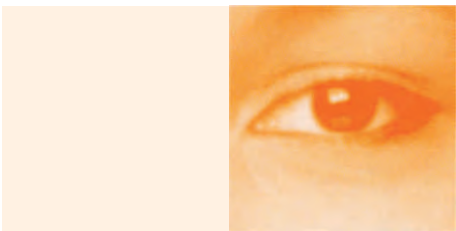


Grosor de las placas





Placas para órbita

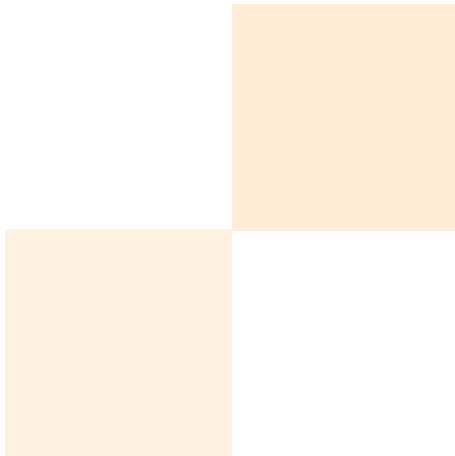


Número de orificios



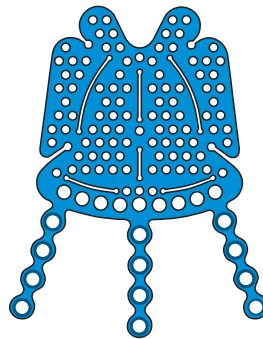
Grosor de las placas

Placas para el fondo de la órbita



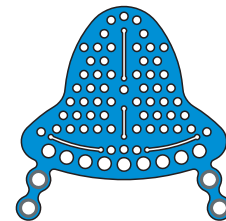
“Orbita”

(16)
68.87.88
0,4 mm



“Orbita”

(12)
68.87.87
0,4 mm

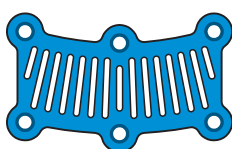


“Orbita”

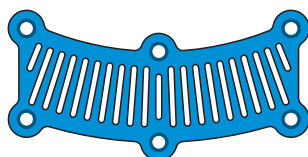
(4)
68.87.89
0,4 mm



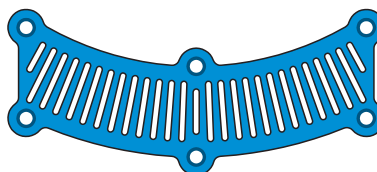
Placas para cubrir trépanos



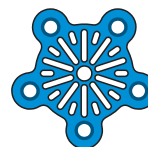
⑥
68.90.58
0,4 mm



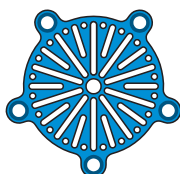
⑥
68.90.59
0,4 mm



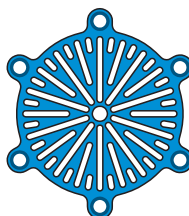
⑥
68.90.60
0,4 mm



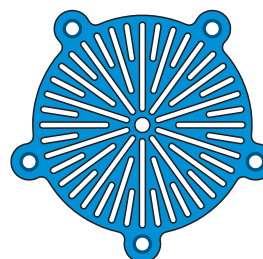
⑤
68.86.60
0,4 mm



⑤
68.86.61
0,4 mm



⑥
68.86.62
0,4 mm

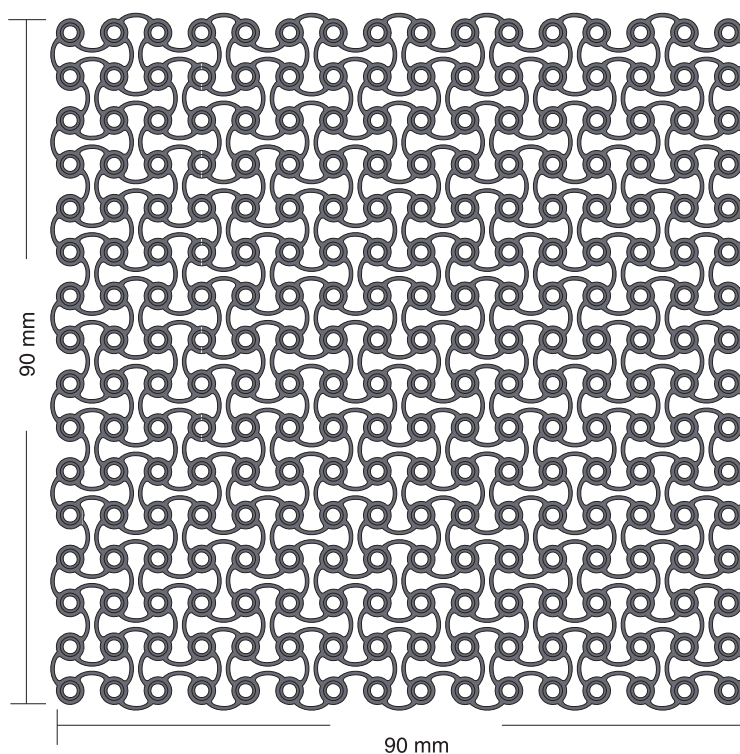


⑤
68.86.63
0,4 mm



Grosor de las placas

MallasArt

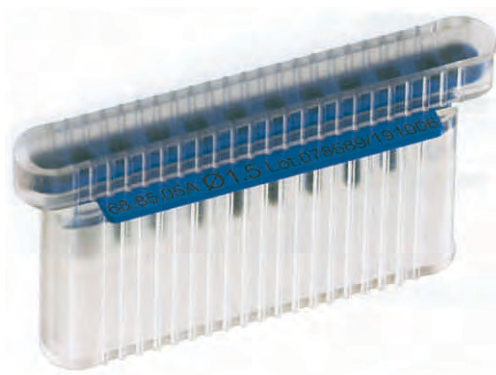


"Micro Malla"	61 x 61 mm	61 x 61 mm
	68.86.91	68.86.92
		
"Micro Malla"	90 x 90 mm	90 x 90 mm
	68.86.97	68.86.96
		

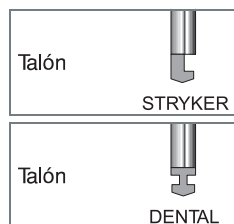


“POWER GRIP”

Tornillo de cabeza ranurada en cruz



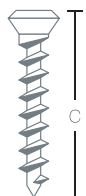
Brocas espirales

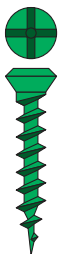
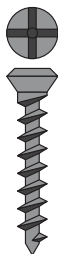


3,5 - 4	5 - 6	7 - 8	9 - 13
68.76.31 a = 4 mm b = 46 mm	68.76.32 a = 6 mm b = 48 mm	68.76.33 a = 8 mm b = 50 mm	
			69.01.09 a = 14 mm b = 30 mm

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





c	 Autoperforante Ø 1,5 mm	 Autorroscante Ø 1,5 mm	 Tornillo de emergencia autorroscante Ø 1,9 mm
3,5 mm	68.85.83A	68.85.43A	
4,0 mm	68.85.84A	68.85.44A	68.85.64A
5,0 mm	68.85.85A	68.85.45A	
6,0 mm	68.85.86A	68.85.46A	68.85.66A
7,0 mm		68.85.47A	
8,0 mm		68.85.48A	
9,0 mm		68.85.49A	68.85.69A
10,0 mm		68.85.50A	
11,0 mm		68.85.51A	
12,0 mm		68.85.52A	
13,0 mm		68.85.53A	68.85.70A

“POWER GRIP”

