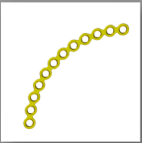
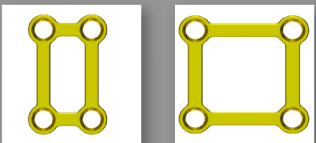
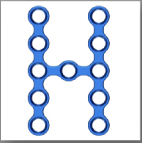
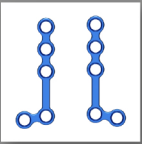
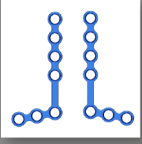
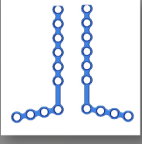
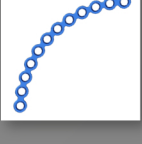
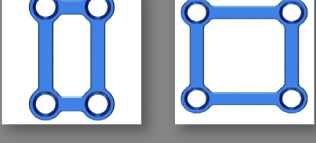
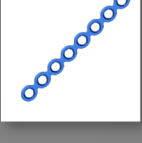
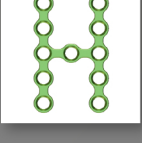
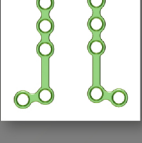
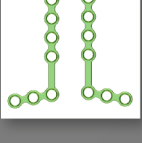
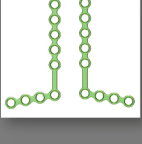
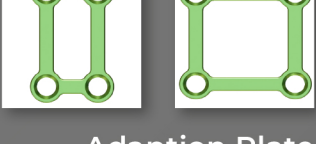
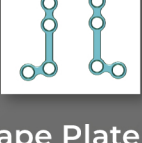
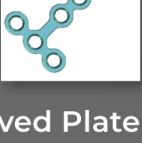
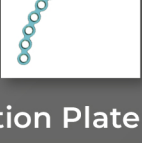


Midface Fijación

[*ver más](#)

X-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0022PYS0404	4	0.4			
Y-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0022PYS0404	5	0.4			
Curved Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0028PYS1204	12	0.4			
Frame Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0016PYS0904	4 - 14.2x9.2	0.4			
A4CB0023PYS0403	4 - 14.2x14.2	0.4			
Adaption Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0024PYS0604	6	0.4			
A4CB0024PYS0804	8	0.4			
A4CB0024PYS2004	20	0.4			
Double Y-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0015PYS0604	6	0.4			
H-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0021PYS1105	11	0.5			
L-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0018AYS0505	2+3 izquierda	0.5			
A4CB0018BYS0505	2+3 derecha	0.5			
L-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0018AYS0705	3+4 izquierda	0.5			
A4CB0018BYS0705	3+4 derecha	0.5			
L-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0018AYS1005	4+6 izquierda	0.5			
A4CB0018BYS1005	4+6 derecha	0.5			
T-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0020PYS0705	3+4	0.5			
X-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0022PYS0405	4	0.5			
H-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0014PYS0505	5	0.5			
Curved Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0028PYS1205	12	0.5			
Frame Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0016PYS0905	4 - 14.2x9.2	0.5			
A4CB0016PYS1405	4 - 14.2x14.2	0.5			
Adaption Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0024AYS0605	6	0.5			
A4CB0024AYS0805	8	0.5			
A4CB0024AYS2005	20	0.5			
Double Y-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0020PYS0605	6	0.4			
H-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0021PYS1107	11	0.7			
L-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0018AYS0507	2+3 izquierda	0.7			
A4CB0018BYS0507	2+3 derecha	0.7			
L-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0018AYS0707	3+4 izquierda	0.7			
A4CB0018BYS0707	3+4 derecha	0.7			
L-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0018AYS1007	4+6 izquierda	0.7			
A4CB0018BYS1007	4+6 derecha	0.7			
T-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0020PYS0707	3+4	0.7			
X-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0022PYS0407	4	0.7			
H-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0014PYS0507	5	0.7			
Curved Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0028PYS1207	12	0.7			
Frame Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0016PYS0907	4 - 14.2x9.2	0.7			
A4CB0016PYS1407	4 - 14.2x14.2	0.7			
Adaption Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0024AYS0607	6	0.7			
A4CB0024AYS0807	8	0.7			
A4CB0024AYS2007	20	0.7			
Double Y-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0020PYS0607	6	0.7			
H-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0021PYS1108	11	0.8			
L-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0018AYS0508	2+3 izquierda	0.8			
A4CB0018BYS0508	2+3 derecha	0.8			
L-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0018AYS0708	3+4 izquierda	0.8			
A4CB0018BYS0708	3+4 derecha	0.8			
L-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0018AYS1008	4+6 izquierda	0.8			
A4CB0018BYS1008	4+6 derecha	0.8			
T-Shape Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0022PYS0708	3+4	0.8			
Curved Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0022PYS1208	12	0.8			
Adaption Plate					
Ref. No. Titanio	Agujeros	Espesor (mm)			
A4CB0028PYS0608	6	0.8			
A4CB0028PYS0808	8	0.8			
A4CB0028PYS2008	20	0.8			