

ZHONDA
CMF



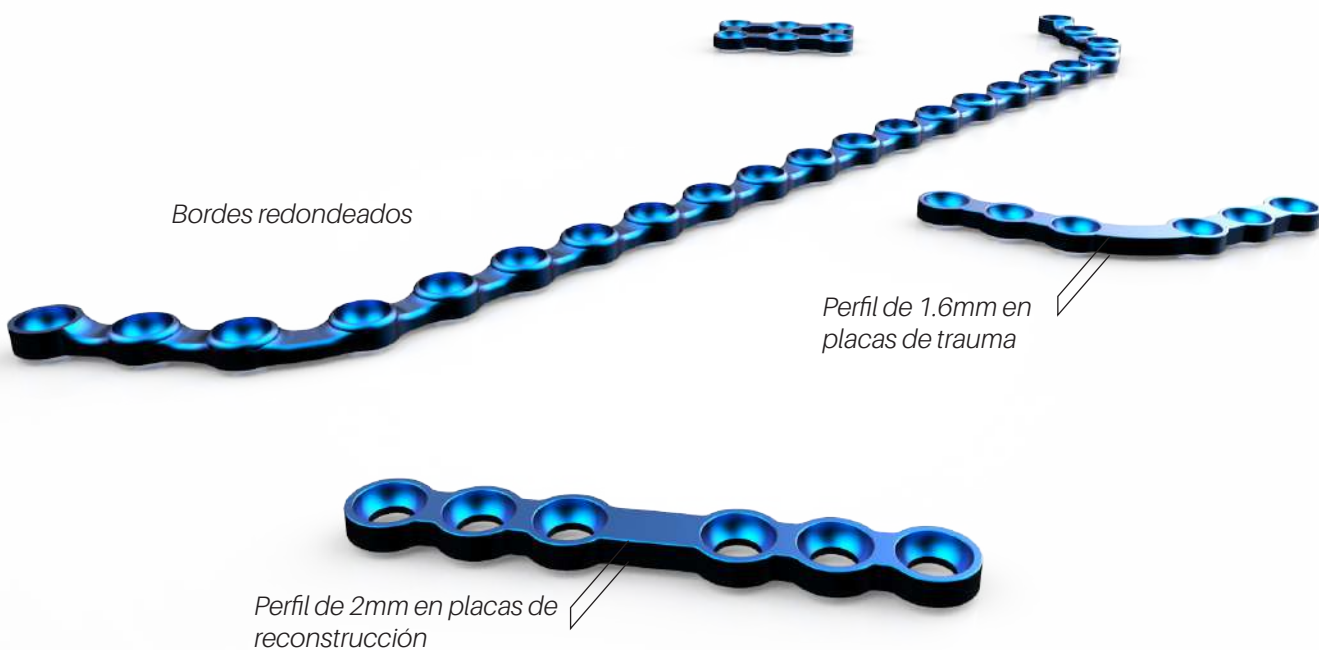
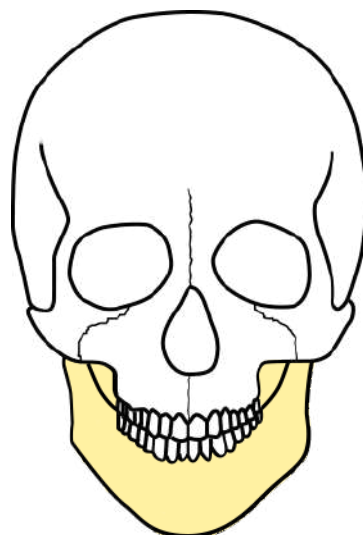
Sistema 2.4

Reconstrucción craneomaxilofacial



INDICACIONES

- Trauma y fractura mandibular
- Reconstrucción mandibular
- Cirugía ortognática



TORNILLOS

Descripción	Código	Ø	Largo (mm)	Color
Autoperforante	OSMBPTZHOTNATI2406	2.4	6	Blue
Autoperforante	OSMBPTZHOTNATI2408	2.4	8	Blue
Autoperforante	OSMBPTZHOTNATI2410	2.4	10	Blue
Autoperforante	OSMBPTZHOTNATI2412	2.4	12	Blue
Autoperforante	OSMBPTZHOTNATI2414	2.4	14	Blue
Autoperforante	OSMBPTZHOTNATI2416	2.4	16	Blue
Autoperforante	OSMBPTZHOTNATI2418	2.4	18	Blue
Bloqueado	OSMBPTZHOTNBTI2406	2.4	6	Blue
Bloqueado	OSMBPTZHOTNBTI2408	2.4	8	Blue
Bloqueado	OSMBPTZHOTNBTI2410	2.4	10	Blue
Bloqueado	OSMBPTZHOTNBTI2412	2.4	12	Blue
Bloqueado	OSMBPTZHOTNBTI2414	2.4	14	Blue
Bloqueado	OSMBPTZHOTNBTI2416	2.4	16	Blue
Bloqueado	OSMBPTZHOTNBTI2418	2.4	18	Blue
Emergencia	OSMBPTZHOTNMTI3005	3.0	8	Green
Emergencia	OSMBPTZHOTNMTI3007	3.0	12	Green



PLACAS BLOQUADAS

Titanio ASTM F67/ espesor 1.6mm

Rectas



OSMBPTRECPLB162402//2 orificios/1.6mm



OSMBPTRECPLB162404//4 orificios/1.6mm



OSMBPTRECPLB162406//6 orificios/1.6mm

Titanio ASTM F67/ espesor 2mm

Rectas



OSMBPTRECPLB202408//8 orificios/2mm

Rectas con puente

Titanio ASTM F67/ espesor 1.6mm



puente 9mm

OSMBPTRPCPLB162404//4 orificios/1.6mm



puente 11mm

OSMBPTRPMPLB162404//4 orificios/1.6mm



puente 9mm

OSMBPTRPCPLB162406//6 orificios/1.6mm

Rectas con compresión

Titanio ASTM F67/ espesor 1.6mm



puente 9mm

OSMBPTCMCPLB162406//6 orificios/1.6mm



puente 11mm

OSMBPTCMMPLB162406//6 orificios/1.6mm



puente 11mm

OSMBPTCMMPLB162408//8 orificios/1.6mm

Placas T

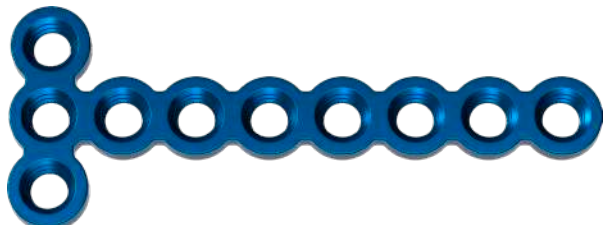
Titanio ASTM F67/ espesor 1.6mm



OSMBPTTSIPLB162405//5 orificios/1.6mm



OSMBPTTSIPLB162409//9 orificios/1.6mm



OSMBPTTSIPLB162410//10 orificios/1.6mm

Placas L

Titanio ASTM F67/ espesor 1.6mm



OSMBPTLIZPLB162405//5 orificios/1.6mm



OSMBPTLDEPLB162405//5 orificios/1.6mm

Placas L 110°

Titanio ASTM F67/ espesor 1.6mm

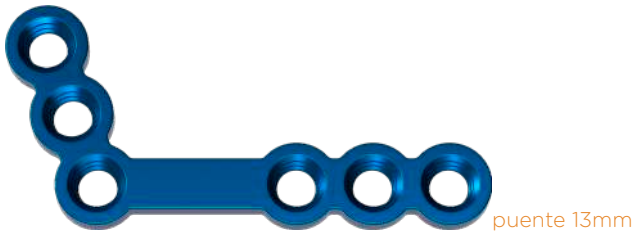


OSMBPTKIZPLB162405//5 orificios/1.6mm

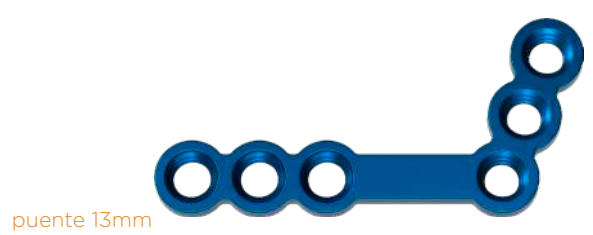


OSMBPTKDEPLB162405//5 orificios/1.6mm

Placas L 110°



OSMBPTJILPLB162406//6 orificios/1.6mm



OSMBPTJDLPLB162406//6 orificios/1.6mm

Placas curvas



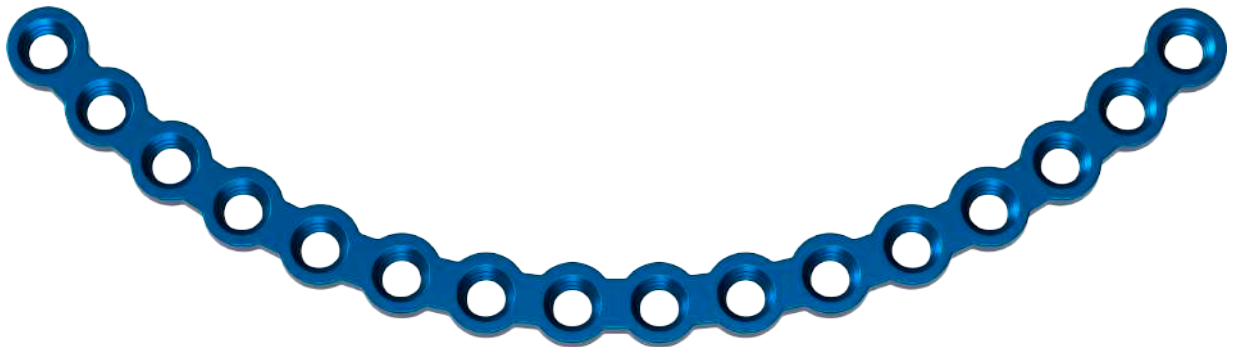
OSMBPTCURPLB162406//6 orificios/1.6mm



OSMBPTCURPLB162408//8 orificios/1.6mm



OSMBPTCUPPLB162408//8 orificios/1.6mm



OSMBPTCURPLB162416//16 orificios/1.6mm

Placas anguladas



OSMBPTANGPLB162404//4 orificios/1.6mm



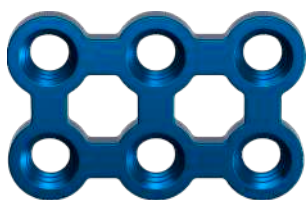
OSMBPTANGPLB162406//6 orificios/1.6mm



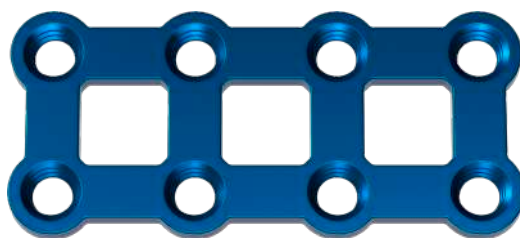
OSMBPTANGPLB162408//6 orificios/1.6mm

Placas matriz

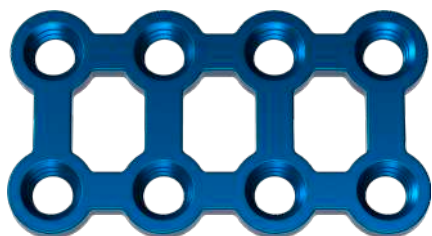
Titanio ASTM F67/ espesor 1.6mm



OSMBPTMZMPLA162406//6 orificios/1.6mm



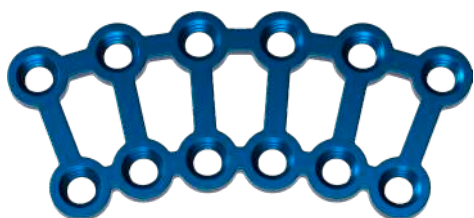
OSMBPTMZSPLA162408//8 orificios/1.6mm



OSMBPTMZRPLA162408//8 orificios/1.6mm

Placa matriz curva

Titanio ASTM F67/ espesor 1.6mm



OSMBPTMUMPLA162412//12 orificios/1.6mm

Placa cuadrada

Titanio ASTM F67/ espesor 1.6mm



OSMBPTSQMPLA162404 //4 orificios/1.6mm

Placas grilla

Titanio ASTM F67/ espesor 1.6mm



OSMBPTPARPLB162408//4 orificios/1.6mm



OSMBPTPACPLA162408 //4 orificios/1.6mm



OSMBPTPAFPLA162408//8 orificios/1.6mm



OSMBPTPAOPLA162408 //8 orificios/1.6mm

Titanio ASTM F67/ espesor 1.6mm

Placas trapezoidales



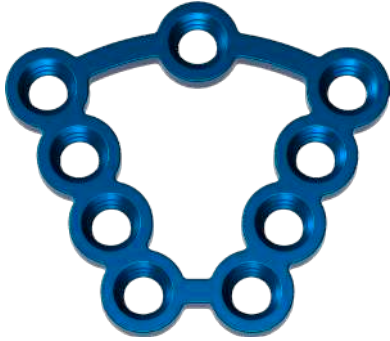
puente 7mm

OSMBPTTRTPLB162404//4 orificios/1.6mm



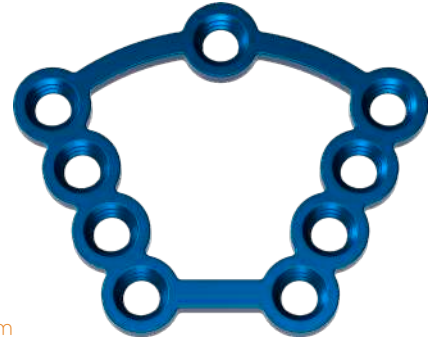
puente 11mm

OSMBPTTRTPLB162404 //4 orificios/1.6mm



puente 7mm

OSMBPTTRTPLA162409//9 orificios/1.6mm



puente 11mm

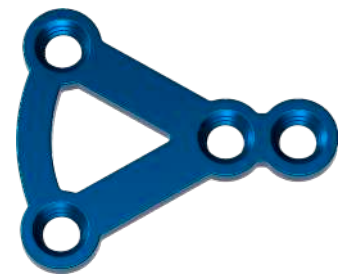
OSMBPTTRHPLA162409 //9 orificios/1.6mm

Titanio ASTM F67/ espesor 1.6mm

Placas delta



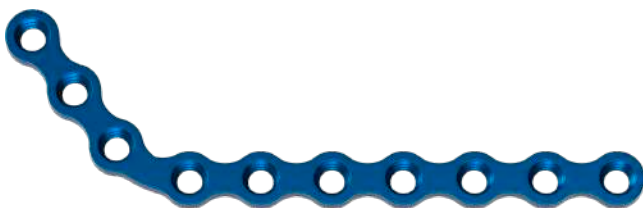
OSMBPTYCEPLA162403//3 orificios/1.6mm



OSMBPTYCEPLA162404 //4 orificios/1.6mm

Titanio ASTM F67/ espesor 2mm

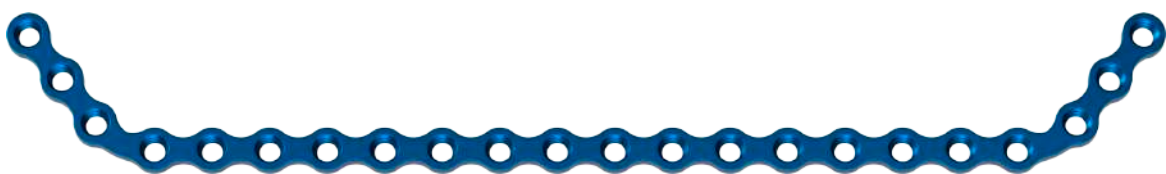
Placas de reconstrucción



OSMBPTRTDPLB202410 //10 orificios/2mm



OSMBPTRTIPLB202410 //10 orificios/2mm



OSMBPTRTBPLB202422 //22 orificios/2mm



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