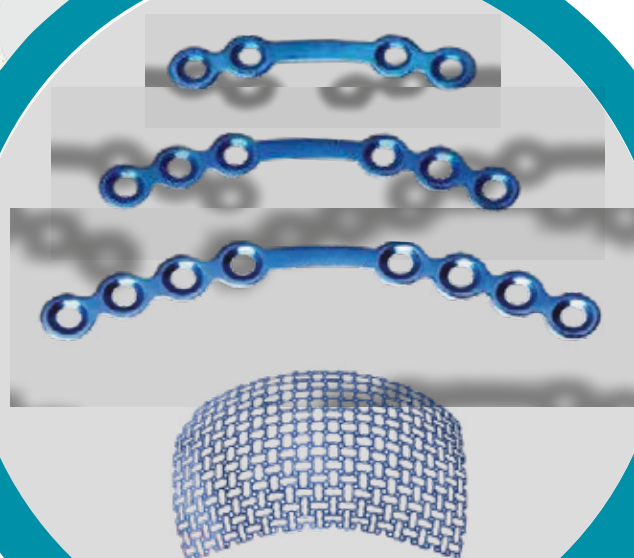




 **MEDICAL**

Tel: 023 95 49 86

Mail: contact@ghl-medical.com / comercial@ghl-medical.com

Adresse: SARL GHL MEDICAL N°53 SI EL HAOUS AIN TAYA ALGER



MINI PLATING SYSTEM - 1.5 mm

STRAIGHT RECON PLATES - WITHOUT GAP

[PLACAS RECTAS RECON - SIN ESPACIO]



SIZE
2 HOLES
3 HOLES
4 HOLES
5 HOLES
6 HOLES
8 HOLES
10 HOLES
12 HOLES
16 HOLES
20 HOLES
30 HOLES
50 HOLES

Material : Titanium Grade II & S.S. 316L

STRAIGHT RECON PLATES - WITH GAP

[PLACAS RECTAS RECON - CON ESPACIO]



SIZE	SIZE
2 HOLES	5 HOLES
3 HOLES	6 HOLES
4 HOLES	8 HOLES

Material : Titanium Grade II & S.S. 316L

STRAIGHT RECON PLATES - WITH LONG GAP

[PLACAS RECTAS RECON - CON ESPACIO LARGO]



SIZE
2 HOLES
4 HOLES

Material : Titanium Grade II

"L" SHAPE RECON PLATES 90°

[PLACAS DE RECONFORMACIÓN EN "L" 90°]



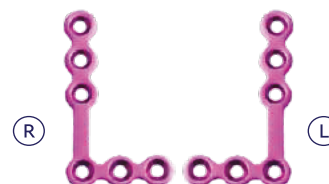
SIZE
SMALL - RIGHT (2+2)
SMALL - LEFT (2+2)



SIZE
BIG - RIGHT (2+2)
BIG - LEFT (2+2)



SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)



SIZE
EXTRA BIG - RIGHT (3+3)
EXTRA BIG - LEFT (3+3)

Material : Titanium Grade II & S.S. 316L

MINI PLATING SYSTEM - 1.5 mm

'L' SHAPE RECON PLATES 100°

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'L' 100°]



SIZE

EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)

Material : Titanium Grade II

"L" SHAPE RECON PLATES 120°

[PLACAS DE RECONFORMACIÓN EN "L" 120°]



SIZE

SMALL - RIGHT (2+2)
SMALL - LEFT (2+2)

Material : Titanium Grade II & S.S. 316L



SIZE

BIG - RIGHT (2+2)
BIG - LEFT (2+2)

"L" SHAPE RECON PLATES 120°

[PLACAS DE RECONFORMACIÓN EN "L" 120°]



SIZE

EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)



SIZE

EXTRA BIG - RIGHT (2+3)
EXTRA BIG - LEFT (2+3)

Material : Titanium Grade II & S.S. 316L



SIZE

EXTRA BIG - RIGHT (3+3)
EXTRA BIG - LEFT (3+3)

'T' SHAPE RECON PLATES

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'T']



SIZE

SMALL (2+2)



SIZE

BIG (3+2)

Material : Titanium Grade II & S.S. 316L



SIZE

EXTRA BIG (3+3)

'Y' SHAPE RECON PLATES

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'Y']



SIZE

SMALL

Material : Titanium Grade II & S.S. 316L



SIZE

BIG

DOUBLE 'Y' SHAPE RECON PLATES

[PLACAS DE RECON DOBLE EN FORMA DE 'Y']



Material : Titanium Grade II & S.S. 316L

MINI PLATING SYSTEM - 1.5 mm

' I ' SHAPE RECON PLATES

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'I']



Material : Titanium Grade II & S.S. 316L

" H " SHAPE RECON PLATES

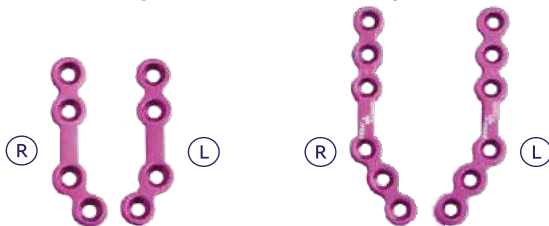
[PLACAS DE RECONFORMACIÓN EN FORMA DE " H "]



Material : Titanium Grade II & S.S. 316L

ANGULAR PLATES 150°

[PLACAS ANGULARES 150°]



SIZE

4H - RIGHT
4H - LEFT

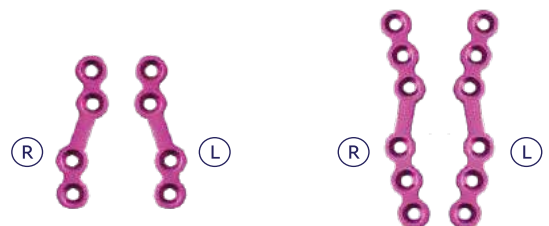
SIZE

6H - RIGHT
6H - LEFT

Material : Titanium Grade II & S.S. 316L

CURVED PLATES °

[PLACAS CURVAS °]



SIZE

4H - RIGHT
4H - LEFT

SIZE

6H - RIGHT
6H - LEFT

Material : Titanium Grade II & S.S. 316L

' X ' SHAPE RECON PLATES

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'X']



Material : Titanium Grade II & S.S. 316L

' Z ' SHAPE RECON PLATES

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'Z']



Material : Titanium Grade II & S.S. 316L

ORBITA PLATES WITH GAP

[PLACAS ORBITA CON ESPACIO]



SIZE

4 HOLES
6 HOLES
8 HOLES

Material : Titanium Grade II & S.S. 316L

MINI PLATING SYSTEM - 1.5 mm

ORBITA PLATES WITHOUT GAP

[PLACAS ORBITA SIN HUECO]



SIZE	SIZE
4 HOLES	14 HOLES
6 HOLES	16 HOLES
8 HOLES	18 HOLES
10 HOLES	20 HOLES
12 HOLES	

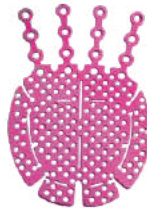
Material : Titanium Grade II & S.S. 316L

ORBITAL FLOOR PLATES

[PLACAS DE PISO ORBITAL]



SIZE
SMALL



SIZE
MEDIUM



SIZE
BIG

Profile Thickness : 0.4 mm
Material : Titanium Grade II

NOSE PLATES

[PLACAS DE NARIZ]



SIZE
H-SHAPE



SIZE
Y-SHAPE

Material : Titanium Grade II

CHIN PLATES

[PLACAS DE MENTÓN]



SIZE
8 mm GAP
10 mm GAP

Material : Titanium Grade II

MICRO BURR HOLES PLATES

[PLACAS MICRO BURR AGUJEROS]



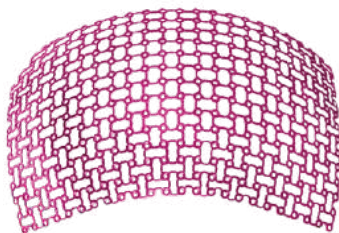
SIZE
12 mm

Profile Thickness : 0.6 mm
Material : Titanium Grade II

MINI PLATING SYSTEM - 1.5 mm

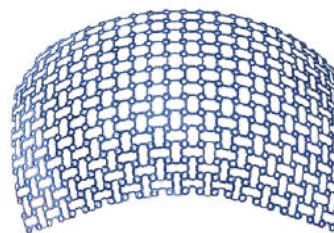
EZY MESH PLATES - PRE BEND

[PLACA DE MALLA EAZY - PRECURVATURA]



SIZE
1" X 1"
2" X 2"
2" X 4"
2" X 6"
4" X 4"
4" X 6"
6" X 6"

Profile Thickness : 0.5 mm
Material : Titanium Grade II



SIZE
1" X 1"
2" X 2"
2" X 4"
2" X 6"
4" X 4"
4" X 6"
6" X 6"

Profile Thickness : 0.5 mm
Material : Titanium Grade II

MINI SCREW (SINGLE SLOTTED)

[MINI TORNILLO (UNA RANURA)]



SIZE
4 mm
5 mm
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm

Thd. Dia. : 1.5 mm
Drill Size : 1.0 mm
Material : Titanium Grade V & S.S. 316L

MINI SCREW (CROSS SLOTTED)

[MINI TORNILLO (RANURA EN CRUZ)]



SIZE
4 mm
5 mm
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm

Thd. Dia. : 1.5 mm
Drill Size : 1.0 mm
Material : Titanium Grade V

EMERGENCY SCREW (SINGLE SLOTTED)

[TORNILLO DE EMERGENCIA (UNA RANURA)]



SIZE
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm

Thd. Dia. : 1.7 mm
Core Dia. : 1.3 mm
Material : Titanium Grade II & S.S. 316L

EMERGENCY SCREW (CROSS SLOTTED)

[TORNILLO DE EMERGENCIA (RANURA EN CRUZ)]



SIZE
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm

Thd. Dia. : 1.7 mm
Core Dia. : 1.3 mm
Material : Titanium Grade II

MINI PLATING SYSTEM - 1.5 mm

MINI 3D PLATES

[PLACAS MINI 3D]



SIZE
(2+2) HOLES
(2+3) HOLES
(2+4) HOLES

Material : Titanium Grade II

SQUARE SHAPE PLATES

[PLACA FORMA CUADRADA]

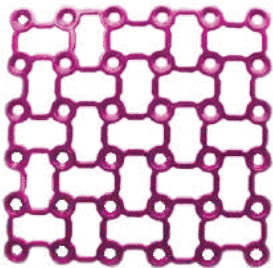


SIZE
(2+2) HOLES
(2+3) HOLES
(2+4) HOLES

Material : Titanium Grade II

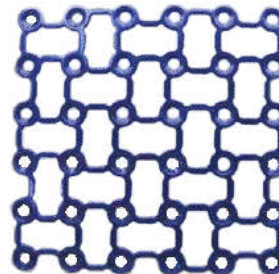
EAZY MESH PLATES

[PLATO DE MALLA EAZY]



SIZE
1" X 1"
2" X 2"
2" X 4"
2" X 6"
4" X 4"
4" X 6"
6" X 6"

Profile Thickness : 0.5 mm
Material : Titanium Grade II

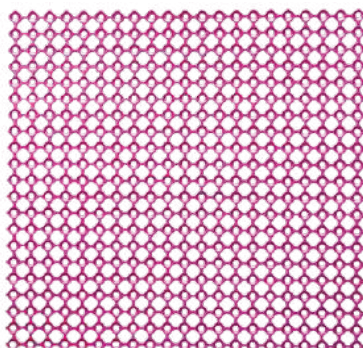


SIZE
1" X 1"
2" X 2"
2" X 4"
2" X 6"
4" X 4"
4" X 6"
6" X 6"

Profile Thickness : 0.5 mm
Material : Titanium Grade II

WIRE MESH

[MALLA DE ALAMBRE]



SIZE	
1" X 1"	4" X 4"
2" X 2"	4" X 6"
2" X 3"	4" X 8"
3" X 3"	

Profile Thickness : 0.4 mm
Material : Titanium Grade II

MINI PLATING SYSTEM - 2.0 mm

STRAIGHT RECON PLATES - WITHOUT GAP

[PLACAS RECTAS RECON - SIN ESPACIO]



SIZE
2 HOLES
3 HOLES
4 HOLES
5 HOLES
6 HOLES
8 HOLES
10 HOLES
12 HOLES
16 HOLES
20 HOLES
30 HOLES
50 HOLES

Material : Titanium Grade II & S.S. 316L

STRAIGHT RECON PLATES - WITH GAP

[PLACAS RECTAS RECON - CON ESPACIO]



SIZE
2 HOLES
3 HOLES
4 HOLES
5 HOLES
6 HOLES
8 HOLES

Material : Titanium Grade II & S.S. 316L

' L ' SHAPE RECON PLATES 90°

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'L' 90°]



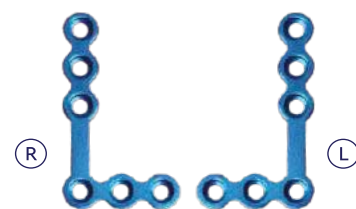
SIZE
SMALL - RIGHT (2+2)
SMALL - LEFT (2+2)



SIZE
BIG - RIGHT (2+2)
BIG - LEFT (2+2)



SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)



SIZE
EXTRA BIG - RIGHT (3+3)
EXTRA BIG - LEFT (3+3)

Material : Titanium Grade II & S.S. 316L

MINI PLATING SYSTEM - 2.0 mm

‘ L ‘ SHAPE RECON PLATES 100°

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'L' 100°]



SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)

Material : Titanium Grade II

‘ L ‘ SHAPE RECON PLATES 120°

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'L' 120°]



SIZE
SMALL - RIGHT (2+2)
SMALL - LEFT (2+2)

Material : Titanium Grade II & S.S. 316L



SIZE
BIG - RIGHT (2+2)
BIG - SMALL (2+2)

‘ L ‘ SHAPE RECON PLATES 120°

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'L' 120°]



SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)



SIZE
EXTRA BIG - RIGHT (2+3)
EXTRA BIG - LEFT (2+3)

Material : Titanium Grade II & S.S. 316L



SIZE
EXTRA BIG - RIGHT (3+3)
EXTRA BIG - LEFT (3+3)

‘ T ‘ SHAPE RECON PLATES

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'T']



SIZE
SMALL (2+2)



SIZE
BIG (3+2)

Material : Titanium Grade II & S.S. 316L



SIZE
EXTRA BIG (3+3)

‘ Y ‘ SHAPE RECON PLATES

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'Y']



SIZE
SMALL



SIZE
BIG

Material : Titanium Grade II & S.S. 316L

DOUBLE ‘ Y ‘ SHAPE RECON PLATES

[PLACAS DE RECON DOBLE EN FORMA DE 'Y']



Material : Titanium Grade II & S.S. 316L

‘ I ‘ SHAPE RECON PLATES

[PLACAS DE RECONFORMACIÓN EN FORMA 'I']



Material : Titanium Grade II & S.S. 316L

‘ H ‘ SHAPE RECON PLATES

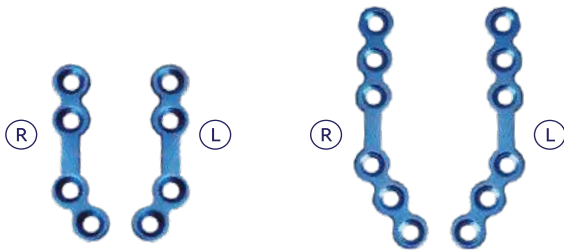
[PLACAS DE RECONFORMACIÓN EN FORMA DE 'H']



Material : Titanium Grade II & S.S. 316L

ANGULAR PLATES 150°

[PLACAS ANGULARES 150°]



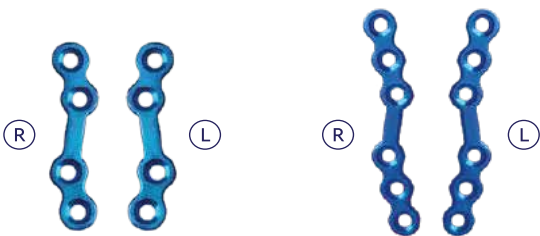
SIZE
4H - RIGHT
4H - LEFT

SIZE
6H - RIGHT
6H - LEFT

Material : Titanium Grade II & S.S. 316L

CURVED PLATES

[PLACAS CURVAS]



SIZE
4H - RIGHT
4H - LEFT

SIZE
6H - RIGHT
6H - LEFT

Material : Titanium Grade II & S.S. 316L

‘ X ‘ SHAPE RECON PLATES

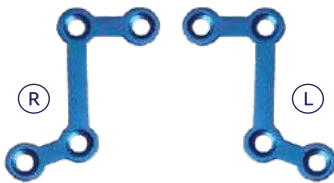
[PLACAS DE RECONFORMACIÓN EN FORMA DE 'X']



Material : Titanium Grade II & S.S. 316L

‘ Z ‘ SHAPE RECON PLATES

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'Z']



Material : Titanium Grade II & S.S. 316L

ORBITA PLATES WITH GAP

[PLACAS ORBITA CON ESPACIO]



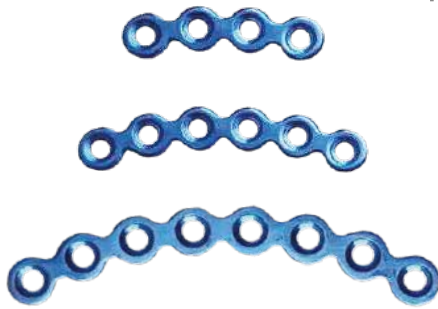
SIZE
4 HOLES
6 HOLES
8 HOLES

Material : Titanium Grade II & S.S. 316L

MINI PLATING SYSTEM - 2.0 mm

ORBITA PLATES WITHOUT GAP

[PLACAS ORBITA SIN HUECO]



SIZE	SIZE
4 HOLES	14 HOLES
6 HOLES	16 HOLES
8 HOLES	18 HOLES
10 HOLES	20 HOLES
12 HOLES	

Material : Titanium Grade II & S.S. 316L

NOSE PLATES

[PLACAS DE NARIZ]



SIZE
H-SHAPE



SIZE
Y-SHAPE

Material : Titanium Grade II

CHIN PLATES

[PLACAS DE BARBILLA]



SIZE
8 mm GAP
10 mm GAP

Material : Titanium Grade II

MICRO BURR HOLES PLATES

[PLACAS MICRO BURR AGUJEROS]



SIZE
12 mm

Profile Thickness : 0.6 mm

Material : Titanium Grade II

3D PLATES

[PLACAS 3D]



SIZE
(2+2) HOLES
(2+3) HOLES
(2+4) HOLES

Material : Titanium Grade II

SQUARE SHAPE PLATES

[PLACA FORMA CUADRADA]



SIZE
(2+2) HOLES
(2+3) HOLES
(2+4) HOLES

Material : Titanium Grade II

TWISTED PLATES

[PLACA TORCIDA]



SIZE
5H RIGHT
5H LEFT

Material : Titanium Grade II

GRID PLATES

[PLACA DE REJILLA]



Material : Titanium Grade II

TRAPEZOID CONDYLE PLATES (TCP)

[PLACA CONDILAR TRAPEZOIDAL (TCP)]



Material : Titanium Grade II

DELTA PLATES

[PLACAS DELTA]



Material : Titanium Grade II

MINI CHIN PLATES (NEW*)

[PLACA MINI CHIN (NUEVA *)]

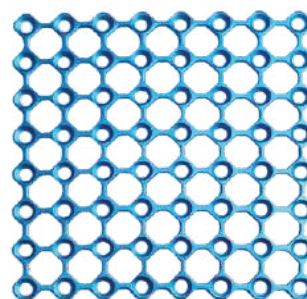


SIZE
6 mm GAP
8 mm GAP
10 mm GAP
12 mm GAP

Material : Titanium Grade II

WIRE MESH

[MALLA DE ALAMBRE]



SIZE
1" X 1"
2" X 2"
2" X 3"
3" X 3"
4" X 4"
4" X 6"
4" X 8"

Profile Thickness : 0.6 mm
Material : Titanium Grade II

MINI PLATING SYSTEM - 2.0 mm

MINI SCREW (SINGLE SLOTTED)

[MINI TORNILLO (UNA RANURA)]



SIZE
4 mm
5 mm
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.0 mm

Drill Size : 1.5 mm

Material : Titanium Grade V & S.S. 316L

MINI SCREW (CROSS SLOTTED)

[MINI TORNILLO (RANURA EN CRUZ)]



SIZE
4 mm
5 mm
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.0 mm

Drill Size : 1.5 mm

Material : Titanium Grade V

EMERGENCY SCREW (SINGLE SLOTTED)

[TORNILLO DE EMERGENCIA (UNA RANURA)]



SIZE
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.3 mm

Core Dia. : 1.8 mm

Material : Titanium Grade II & S.S. 316L

EMERGENCY SCREW (CROSS SLOTTED)

[TORNILLO DE EMERGENCIA (RANURA EN CRUZ)]



SIZE
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.3 mm

Core Dia. : 1.8 mm

Material : Titanium Grade II

INTERMAXILLARY FIXATION SCREW (IMF)

[TORNILLO DE FIJACIÓN INTERMAXILAR]



SIZE
6 mm
8 mm
10 mm
12 mm
14 mm
16 mm

Thd. Dia. : 2.0 mm

Drill Size : 1.5 mm

Material : Titanium Grade II & S.S. 316L

LEG SCREW

[TORNILLO DE PATA]



SIZE
8 mm
10 mm
12 mm
14 mm
16 mm
18 mm
20 mm

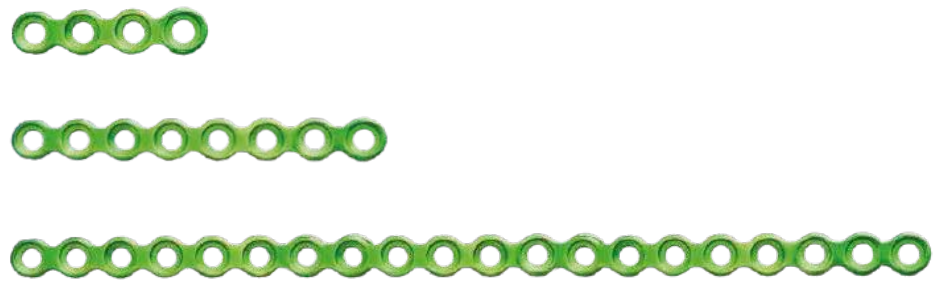
Thd. Dia. : 2.0 mm

Drill Size : 1.5 mm

Material : Titanium Grade II & S.S. 316L

STRAIGHT RECON PLATES - WITHOUT GAP

[PLACAS RECTAS RECON - SIN ESPACIO]



SIZE
2 HOLES
3 HOLES
4 HOLES
5 HOLES
6 HOLES
8 HOLES
10 HOLES
12 HOLES
16 HOLES
20 HOLES
30 HOLES
50 HOLES

Material : Titanium Grade II & S.S. 316L

STRAIGHT RECON PLATES - WITH GAP

[PLACAS RECTAS RECON - CON ESPACIO]



SIZE
2 HOLES
3 HOLES
4 HOLES
5 HOLES
6 HOLES
8 HOLES

Material : Titanium Grade II & S.S. 316L

‘ L ’ SHAPE RECON PLATES 90°

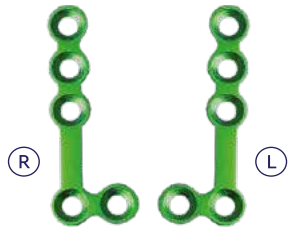
[PLACAS DE RECONFORMACIÓN EN FORMA DE 'L' 90°]



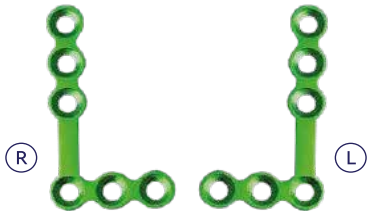
SIZE
SMALL - RIGHT (2+2)
SMALL - LEFT (2+2)



SIZE
BIG - RIGHT (2+2)
BIG - LEFT (2+2)



SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)

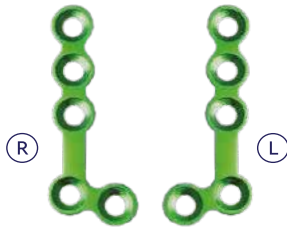


SIZE
EXTRA BIG - RIGHT (3+3)
EXTRA BIG - LEFT (3+3)

Material : Titanium Grade II & S.S. 316L

‘ L ‘ SHAPE RECON PLATES 100°

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'L' 100°]



SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)

Material : Titanium Grade II

‘ L ‘ SHAPE RECON PLATES 120°

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'L' 120°]



SIZE
SMALL - RIGHT (2+2)
SMALL - LEFT (2+2)

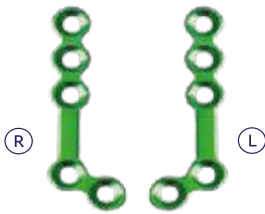
Material : Titanium Grade II & S.S. 316L



SIZE
BIG - RIGHT (2+2)
BIG - LEFT (2+2)

‘ L ‘ SHAPE RECON PLATES 120°

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'L' 120°]



SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)

Material : Titanium Grade II & S.S. 316L



SIZE
EXTRA BIG - RIGHT (2+3)
EXTRA BIG - LEFT (2+3)



SIZE
EXTRA BIG - RIGHT (3+3)
EXTRA BIG - LEFT (3+3)

‘ T ‘ SHAPE RECON PLATES

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'T']



SIZE
SMALL (2+2)



SIZE
BIG (3+2)

Material : Titanium Grade II & S.S. 316L



SIZE
EXTRA BIG (3+3)

‘ Y ‘ SHAPE RECON PLATES

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'Y']



SIZE
SMALL

Material : Titanium Grade II & S.S. 316L



SIZE
BIG

DOUBLE ‘ Y ‘ SHAPE RECON PLATES

[PLACAS DE RECON DOBLE EN FORMA DE 'Y']



Material : Titanium Grade II & S.S. 316L

‘ I ’ SHAPE RECON PLATES

[PLACAS DE RECONFORMACIÓN EN FORMA 'I']



Material : Titanium Grade II & S.S. 316L

‘ H ’ SHAPE RECON PLATES

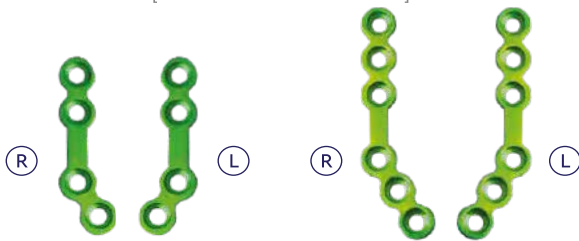
[PLACAS DE RECONFORMACIÓN EN FORMA DE 'H']



Material : Titanium Grade II & S.S. 316L

ANGULAR PLATES 150°

[PLACAS ANGULARES 150°]



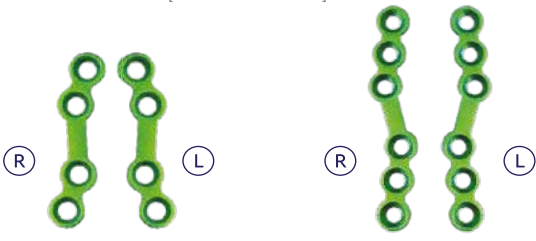
SIZE
4H - RIGHT
4H - LEFT

SIZE
6H - RIGHT
6H - LEFT

Material : Titanium Grade II & S.S. 316L

CURVED PLATES

[PLACAS CURVAS]



SIZE
4H - RIGHT
4H - LEFT

SIZE
6H - RIGHT
6H - LEFT

Material : Titanium Grade II & S.S. 316L

‘ X ’ SHAPE RECON PLATES 150°

[PLACAS DE RECONFORMACIÓN EN FORMA DE 'X' 150°]



Material : Titanium Grade II & S.S. 316L

‘ Z ’ SHAPE RECON PLATE

[PLACA DE RECONOCIMIENTO EN FORMA DE 'Z']



Material : Titanium Grade II & S.S. 316L

ORBITA PLATES WITH GAP

[PLACAS ORBITA CON ESPACIO]



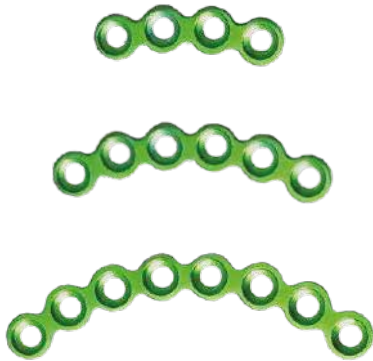
SIZE
4 HOLES
6 HOLES
8 HOLES

Material : Titanium Grade II & S.S. 316L

MINI PLATING SYSTEM - 2.5 mm

ORBITA PLATES WITHOUT GAP

[PLACAS ORBITA SIN HUECO]



SIZE	SIZE
4 HOLES	14 HOLES
6 HOLES	16 HOLES
8 HOLES	18 HOLES
10 HOLES	20 HOLES
12 HOLES	

Material : Titanium Grade II & S.S. 316L

3D PLATES

[PLACAS 3D]



SIZE
(2+2) HOLES
(2+3) HOLES
(2+4) HOLES

Material : Titanium Grade II

MINI SCREW (SINGLE SLOTTED)

[MINI TORNILLO (UNA RANURA)]



SIZE
4 mm
5 mm
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.5 mm

Drill Size : 2.0 mm

Material : Titanium Grade V & S.S. 316L

MINI SCREW (CROSS SLOTTED)

[MINI TORNILLO (RANURA EN CRUZ)]



SIZE
4 mm
5 mm
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.5 mm

Drill Size : 2.0 mm

Material : Titanium Grade V

MINI PLATING SYSTEM - 2.5 mm

EMERGENCY SCREW (SINGLE SLOTTED)

[TORNILLO DE EMERGENCIA (UNA RANURA)]



SIZE
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.7 mm

Core Dia. : 2.2 mm

Material : Titanium Grade II & S.S. 316L

EMERGENCY SCREW (CROSS SLOTTED)

[TORNILLO DE EMERGENCIA (RANURA EN CRUZ)]



SIZE
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.7 mm

Core Dia. : 2.2 mm

Material : Titanium Grade II

INTERMAXILLARY FIXATION SCREW (IMF)

[TORNILLO DE FIJACIÓN INTERMAXILAR (IMF)]



SIZE
6 mm
8 mm
10 mm
12 mm
14 mm
16 mm

Thd. Dia. : 2.5 mm

Drill Size : 2.0 mm

Material : Titanium Grade II & S.S. 316L

LEG SCREW

[TORNILLO DE PATA]



SIZE
8 mm
10 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.5 mm

Drill Size : 2.0 mm

Material : Titanium Grade II & S.S. 316L

S.S. WIRE REEL

[CARRETE DE ALAMBRE INOX]



SIZE
24 mm
26 mm
28 mm
30 mm

Length : 10 mtrs.

Material : S.S. 316L

ARCH BAR

[BARRA DE ARCO]



SIZE
1 FEET

Material : S.S. 316L

MANDIBULAR RECONSTRUCTION PLATES - STRAIGHT

[PLACA DE RECONSTRUCCIÓN MANDIBULAR - RECTA]

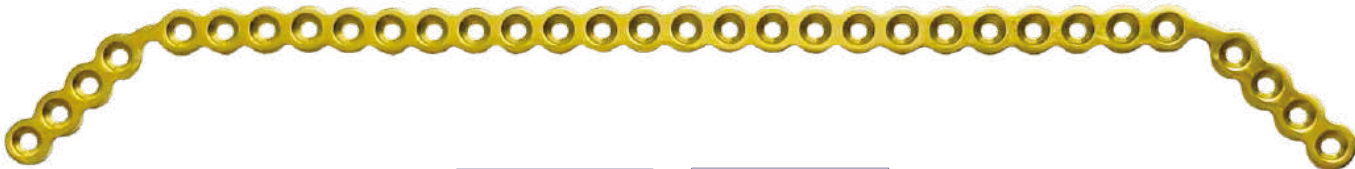


SIZE
8 HOLES
10 HOLES
12 HOLES
16 HOLES
20 HOLES
24 HOLES

Material : Titanium Grade II & S.S. 316L

MANDIBULAR RECONSTRUCTION PLATES - DOUBLE ANGLED

[PLACAS DE RECONSTRUCCIÓN MANDIBULAR - DOBLE ANGULADO]

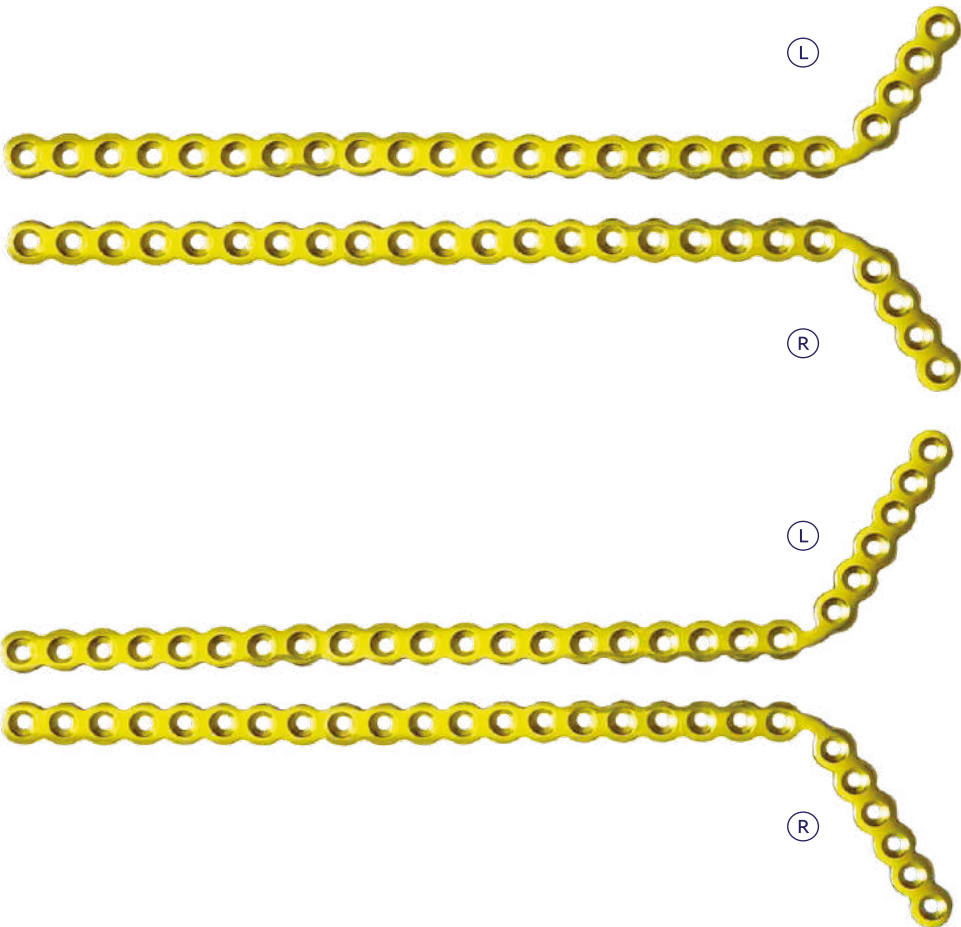


SIZE	SIZE
4+16+4 HOLES	4+24+6 HOLES
4+20+4 HOLES	4+28+4 HOLES

Material : Titanium Grade II

MANDIBULAR RECONSTRUCTION PLATES - ANGLED

[PLACAS DE RECONSTRUCCIÓN MANDIBULAR - ANGULADAS]



SIZE
4+12 HOLES
4+16 HOLES
4+20 HOLES
4+26 HOLES

SIZE
6+16 HOLES
6+20 HOLES

Material : Titanium Grade II

MINI PLATING SYSTEM - 2.5 mm

TMJ CONDYLE

[CÓNDILO ATM]



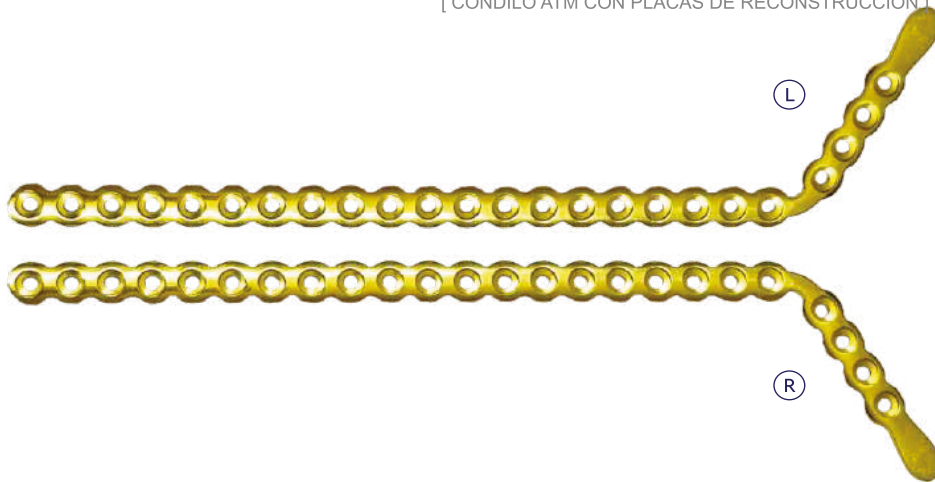
SIZE

3 HOLES

Material : Titanium Grade II

TMJ CONDYLE WITH RECONSTRUCTION PLATES

[CÓNDILO ATM CON PLACAS DE RECONSTRUCCIÓN]



SIZE

4+12 HOLES

4+16 HOLES

4+20 HOLES

Material : Titanium Grade II

MANDIBULAR RECONSTRUCTION PLATES - FULL SIZE

[PLACA DE RECONSTRUCCIÓN MANDIBULAR - TAMAÑO COMPLETO]



SIZE

4+16+4 HOLES

4+20+4 HOLES

4+24+6 HOLES

4+28+4 HOLES

Material : Titanium Grade II



Contactez Nous

