Cranio Maxillofacial Implants Product Catalogue







Mfg. Of : Maxillofacial Implants & instruments Orthopedic Implants & instruments



MINI BONE PLATE WITH GAP

Product Code	 1.5mm : TB01.02 To TB01.06 2.0mm : TC01.02 To TC01.06 2.5mm : TD01.02 To TD01.06
Screw	: 1.5mm, 2.0mm, 2.5mm
Material Thickness	 Stainless Steel 316L, Titanium (Grade II) 1.5mm:-0.8mm, 2.0mm:-1.0mm, 2.5mm:-1.2mm
Holes	: 2, 3, 4, 5, 6



MANDIBLE WIRE MESH (STRAIGHT)

Product Code	:	1.5mm: TB19.22 To TB19.46 2.0mm: TC27.22 To TC27.46
Screw	:	1.5mm, 2.0mm
Material	:	Titanium (Grade ll)
Thickness	:	1.5mm:- 0.5mm, 2.0mm:- 0.6mm
Holes	:	2x2, 2x3, 3x3, 4x4, 4x6

MINI BONE PLATE "Y" SHAPE

Product Code	: 1.5mm : TB12.22, TB12.23
	2.0mm : TC12.22, TC12.23
	2.5mm : TD12.22, TD12.23
Screw	: 1.5mm, 2.0mm, 2.5mm
Material	: Stainless Steel 316L, Titanium (Grade II)
Thickness	: 1.5mm:-0.8mm, 2.0mm:-1.0mm, 2.5mm:-1.2mm
Holes	: 2 X 2, 2 X 3



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MINI BONE PLATE "H" SHAPE

Product Code	 1.5mm : TB14.33, TB14.44 2.0mm : TC14.33, TC14.44 2.5mm : TD14.33, TD14.44
Screw	: 1.5mm, 2.0mm, 2.5mm
Material Thickness	 Stainless Steel 316L, Titanium (Grade II) 1.5mm:-0.8mm, 2.0mm:-1.0mm, 2.5mm:-1.2mm
Holes	: 3 X 3, 4 X 4

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MINI BONE PLATE "X" SHAPE

Product Code	: 1.5mm : TB11.05 2.0mm : TC11.05 2.5mm : TD11.05
Screw	: 1.5mm, 2.0mm, 2.5mm
Material	: Stainless Steel 316L, Titanium (Grade II)
Thickness	: 1.5mm:-0.8mm, 2.0mm:-1.0mm, 2.5mm:-1.2mm
Holes	: 5 Hole





Product Code : Tc24

Screw	:	2.0mm
Material	:	Titanium (Grade II)
Thickness	:	1.0mm Thickness
Holes	:	10 Hole

NOSE PLATE " H " SHAPE

: 2.0mm
: Titanium (Grade II)
: 1.0mm Thickness
: 12 Hole

Product Code : Tc23



TRAPEZOID CONDYLE PLATE (TCP)



Screw	: 2.0mm	
Material	: Titanium (Grade	II)
Thickness	: 1.0mm Thickness	S
Holes	: 4 Hole	

2.5mm: TD21.04, TD21.06, TD21.08 Screw : 1.5mm, 2.0mm, 2.5mm Material : Stainless Steel 316L, Titanium (Grade II) Thickness : 1.5mm:-0.8mm, 2.0mm:-1.0mm, 2.5mm:-1.2mm Holes : 4 Hole, 6 Hole, 8 Hole Product Code : Tc20 Screw : 2.0mm Material : Titanium (Grade II) Thickness : 1.0mm Thickness Holes : 4 Hole	TE
Thickness : 1.5mm:-0.8mm, 2.0mm:-1.0mm, 2.5mm:-1.2mm Holes : 4 Hole, 6 Hole, 8 Hole Product Code : Tc20 Screw : 2.0mm Material : 2.0mm Thickness : 1.0mm Thickness	TE
DELTA PLATE Product Code : Tc20 Screw : 2.0mm Material : Titanium (Grade II) Thickness : 1.0mm Thickness	ΤΕ
Product Code:Tc20Screw:2.0mmMaterial:Titanium (Grade II)Thickness:1.0mm Thickness	ΤE
Screw : 2.0mm Material : Titanium (Grade II) Thickness : 1.0mm Thickness	
Material: Titanium (Grade II)Thickness: 1.0mm Thickness	
Thickness : 1.0mm Thickness	
Holes : 4 Hole	
MICRO BURR HOLE COVER PLATE	
Product Code : 1.5mm: TB27, 2.0mm: TC26	3
Screw : 1.5mm, 2.0mm	
Material : Titanium (Grade II)	
Thickness: 1.5mm: 0.8mm, 2.0mm: 1.0mm Thickness	
Holes : 5 Hole	
3 DIMENSIONAL BONE PLATE (3D) RECTAN	

Material

Thickness

Holes

0-0

- Stainless Steel 316L, Titanium (Grade II)
 1.5mm:-0.8mm, 2.0mm:-1.0mm, 2.5mm:-1.2mm
- : 4 Hole, 6 Hole, 8 Hole

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MINI CURV	ED PLATE (LEFT & RIGHT)		
Product Code	2.0mm: TC16.04, TC16.06 2.5mm: TD23.04, TD23.06		000.000
Screw Material Thickness Holes	 2.0mm, 2.5mm Stainless Steel 316L, Titanium (2.0mm:-1.0mm, 2.5mm:-1.2mm 4 Hole, 6 Hole 		
			TWISTED PLATE (LEFT & RIGHT
00		Product Code	: Tc17
		Screw Material Thickness Holes	 2.0mm Titanium (Grade II) 1.0mm Thickness 5 Hole
INI " L " SHAPE PI	LATE 120' WITH GAP (LEFT & RIGHT)		
Product Code	 1.5mm: TB07.22 To TB07.33 2.0mm: TC07.22 To TC07.33 2.5mm: TD07.22 To TD07.33 		0000000 000000000000000000000000000000
Screw	: 1.5mm, 2.0mm, 2.5mm		
Material	: Stainless Steel 316L, Titanium (
Thickness	: 1.5mm:-0.8mm, 2.0mm:-1.0mn	n, 2.5mm:-1.2mm	
	: 2x2, 2x3, 3x2, 3x3		
Holes	• 2.72, 2.73, 3.72, 3.73		



	CHIN PLATE		An ISO 9001 : 2008 & CE Certified Compa
Product Code	: TC19.22, TC19.32		
Screw	: 2.0mm		
Material Thickness	Titanium (Grade II)1.0mm Thickness		
Holes	: 2x2, 3x2 (10mm Bar), 2x2, 3x2 (12mm Bar)	
			ARCH BAR (PACKET
and the second s		Product Code	: W04
12		Screw	:
		Material	: Stainless Steel 316L, Titanium (Grade II)
		Thickness	:
		Holes	: 300 cm
	PLATE CONTINUOUS HOLE		
Product Code	 1.5mm : TB04.04 To TB04.20 2.0mm : TC04.04 To TC04.20 2.5mm : TD04.04 To TD04.20 		00000
Product Code Screw	 1.5mm : TB04.04 To TB04.20 2.0mm : TC04.04 To TC04.20 2.5mm : TD04.04 To TD04.20 1.5mm, 2.0mm, 2.5mm 		
Product Code Screw Material	 1.5mm : TB04.04 To TB04.20 2.0mm : TC04.04 To TC04.20 2.5mm : TD04.04 To TD04.20 1.5mm, 2.0mm, 2.5mm Stainless Steel 316L, Titanium 		
Product Code Screw Material Thickness	 1.5mm : TB04.04 To TB04.20 2.0mm : TC04.04 To TC04.20 2.5mm : TD04.04 To TD04.20 1.5mm, 2.0mm, 2.5mm 		
Product Code Screw Material Thickness	 1.5mm : TB04.04 To TB04.20 2.0mm : TC04.04 To TC04.20 2.5mm : TD04.04 To TD04.20 1.5mm, 2.0mm, 2.5mm Stainless Steel 316L, Titanium 1.5mm:-0.8mm, 2.0mm:-1.0mm 		
Product Code Screw Material Thickness	 1.5mm : TB04.04 To TB04.20 2.0mm : TC04.04 To TC04.20 2.5mm : TD04.04 To TD04.20 1.5mm, 2.0mm, 2.5mm Stainless Steel 316L, Titanium 1.5mm:-0.8mm, 2.0mm:-1.0mm 		n
Product Code Screw Material Thickness	 1.5mm : TB04.04 To TB04.20 2.0mm : TC04.04 To TC04.20 2.5mm : TD04.04 To TD04.20 1.5mm, 2.0mm, 2.5mm Stainless Steel 316L, Titanium 1.5mm:-0.8mm, 2.0mm:-1.0mm 	m, 2.5mm:-1.2mn	m WIRE REEL
	 1.5mm : TB04.04 To TB04.20 2.0mm : TC04.04 To TC04.20 2.5mm : TD04.04 To TD04.20 1.5mm, 2.0mm, 2.5mm Stainless Steel 316L, Titanium 1.5mm:-0.8mm, 2.0mm:-1.0mm 	m, 2.5mm:-1.2mn	wire reel • W05

MINI BONE PLATE CONTINUOUS HOLE

Product Code	: 1.5mm : TB02.02 To TB02.50
	2.0mm : TC02.02 To TC02.50
	2.5mm : TD02.02 To TD02.50
Screw	: 1.5mm, 2.0mm, 2.5mm
Material	: Stainless Steel 316L, Titanium (Grade II)
Thickness	: 1.5mm:-0.8mm, 2.0mm:-1.0mm, 2.5mm:-1.2mm
Holes	: 2, 3, 4, 5, 6, 8, 10, 12, 16, 20, 30, 50

2.7MM TMJ CONDYLE WITH RECONSTRUCTION PLATE (LEFT & RIGHT)

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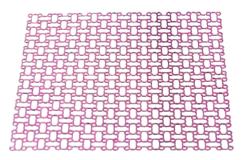


Screw	: 2.5mm
Material	: Stainless Steel 316L, Titanium (Grade II)
Thickness	: 2.0mm & 2.5mm
Holes	: 4x10, 4x16, 4x20, 4x24

Product Code : TE05.410 To TE05.424

EAZY MESH (Straight

Product Code	: 1.5mm: TB21.22 To TB21.46 2.0mm: TC29.22 To TC29.46
Screw	: 1.5mm, 2.0mm,
Material	: Titanium (Grade II)
Thickness	: 0.5mm, 0.6mm, 0.8mm
Holes	: 2x2, 2x3, 3x3, 4x4, 4x6





EAZY MESH (Pre band)

Product Code	: 1.5mm: TB22.22 To TB22.46 2.0mm: TC30.22 To TC30.46
Screw	: 1.5mm, 2.0mm,
Material	: Titanium (Grade II)
Thickness	: 0.5mm, 0.6mm, 0.8mm
Holes	: 2x2, 2x3, 3x3, 4x4, 4x6



MINI SCREW SINGLE SLOT

Product Code	:	1.5mm : TA01.04 To TA01.12 2.0mm : TA02.04 To TA02.16 2.5mm : TA03.06 To TA03.18
Material	:	Stainless Steel 316L, Titanium (Grade 5)
Size	:	1.5mm : 4mm To 12mm 2.0mm : 4mm To 16mm 2.5mm : 6mm To 18mm

_			MINI SCREW CROSS SLOT	
	Product Code	:	1.5mm : TA04.04 To TA04.12 2.0mm : TA05.04 To TA05.16 2.5mm : TA06.06 To TA06.18	
W	Material	:	Stainless Steel 316L, Titanium (Grade 5)	
and the second sec	Size	:	1.5mm : 4mm To 12mm 2.0mm : 4mm To 16mm 2.5mm : 6mm To 18mm	

INTERMAXILLARY FIXATION SCREWS (IMF) WITH GROVE & HOLE

Product Code	:	2.0mm : TA12.04 To TA12.12
		2.5mm : TA13.06 To TA13.14
Material	:	Stainless Steel 316L, Titanium (Grade 5)
Size	:	2.0mm : 4mm To 12mm (Diff. 2mm)
		2.5mm : 6mm To 14mm (Diff. 2mm)



MINI BONE PLATE " I " SHAPE

80008 80008 80008

Product Code:1.5mm : Tb10
2.0mm : Tc10
2.5mm : TD10Screw:1.5mm, 2.0mm, 2.5mmMaterial:Stainless Steel 316L, Titanium (Grade II)Thickness:1.5mm:-0.8mm, 2.0mm:-1.0mm, 2.5mm:-1.2mmHoles:6 Hole

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MINI BONE PLATE DOUBLE "Y" SHAPE

MINI " T " SHAPE PLATE WITH GAP

Product Code	 1.5mm: TB08.22 To TB08.33 2.0mm: TC08.22 To TC08.33 2.5mm: TD08.22 To TD08.33
Screw	: 1.5mm, 2.0mm, 2.5mm
Material	: Stainless Steel 316L, Titanium (Grade II)
Thickness	: 1.5mm:-0.8mm, 2.0mm:-1.0mm, 2.5mm:-1.2mm
Holes	: 2x2, 2x3, 3x2, 3x3

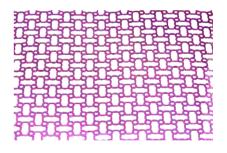


Product Code	: 1.5mm : Tb13
	2.0mm : Tc13
	2.5mm : TD13
Screw	: 1.5mm, 2.0mm, 2.5mm
Material	: Stainless Steel 316L, Titanium (Grade II)
Thickness	: 1.5mm:-0.8mm, 2.0mm:-1.0mm, 2.5mm:-1.2mm
Holes	: 6 Hole

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MINI ORBITAL PLATE WITH GAP

Product Code	 1.5mm : TB03.04, TB03.06 2.0mm : TC03.04, TC03.06 2.5mm : TD03.04, TD03.06
Screw	: 1.5mm, 2.0mm, 2.5mm
Material	: Stainless Steel 316L, Titanium (Grade II)
Thickness	: 1.5mm:-0.8mm, 2.0mm:-1.0mm, 2.5mm:-1.2mm
Holes	: 4 Hole, 6 Hole





Product Code	:	????
Screw	:	???
Material	:	???
Thickness	:	??
Holes	:	??



	???
Product Code	: ???
Screw	: ??
Material Thickness	: ??? : ????
Holes	: ?????





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Product Code	: ????
Screw	: ???
Material	: ???
Thickness	: ????
Holes	: ????



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Material	: ???
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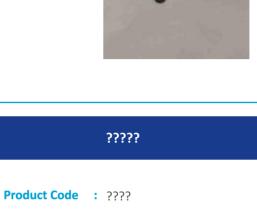


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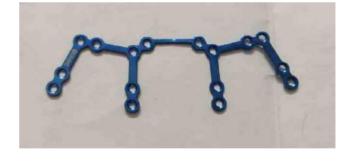
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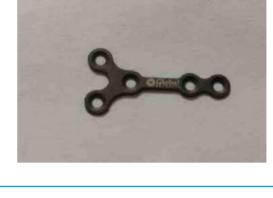




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Material	: ???
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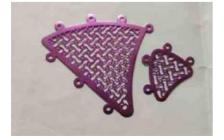
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Holes	: ????

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Product Code	: ???
Screw	: ??
Material	: ???
Thickness	: ????
Holes	: ?????



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Product Code	: ????
Screw	: ???
Material	: ???
Thickness	: ????
Holes	: ????



Screw	: ??
Material	: ???
Thickness	: ????
Holes	: ?????

Product Code : ???





