



MEDITECH TECHNOLOGY

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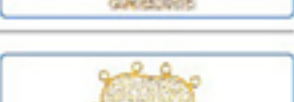
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CRANIOMAXILLOFACIAL PLATE SYSTEM

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1.5mm Orbital Floor Plate



REF	Specification	Thickness
2115-0101	30*30mm L	0.4mm
2115-0102	30*30mm R	

REF	Specification	Thickness
2115-0103	34*36mm L	0.4mm
2115-0104	34*36mm R	

1.5mm Orbital Plate, Type-I



REF	Specification	Thickness
2115-0105	/	0.6mm

1.5mm Orbital Plate, Type-II



REF	Specification	Thickness
2115-0106	/	0.6mm

1.5mm Orbital Plate, Type-III



REF	Specification	Thickness
2115-0107	L	0.6mm
2115-0108	R	

1.5mm Orbital Plate, Type-IV



REF	Specification	Thickness
2115-0109	L	0.6mm
2115-0110	R	

1.5mm Orbital Plate, Type-V



REF	Specification	Thickness
2115-0111	L	0.6mm
2115-0112	R	

1.5mm X-plate



REF	Specification	Thickness
2115-0113	4 holes 11mm	0.6mm

1.5mm Double Y-plate



REF	Specification	Thickness
2115-0129	6 holes 17mm	0.6mm

1.5mm Z-Plate



REF	Specification	Thickness
1500-0198	2+2 holes(Interspace:9.0mm, L)	0.6mm
1500-0199	2+2 holes(Interspace:9.0mm, R)	
1500-0200	2+2 holes(Interspace:11mm, L)	
1500-0201	2+2 holes(Interspace:11mm, R)	
1500-0202	2+2 holes(Interspace:13mm, L)	
1500-0203	2+2 holes(Interspace:13mm, R)	

1.5mm H-plate



REF	Specification	Thickness
1500-0175	6+1 holes(equidistance)	0.6mm
1500-0176	8+1 holes(equidistance)	
1500-0177	10+1 holes(equidistance)	

1.5mm Rectangular Plate



REF	Specification	Thickness
2115-0114	4 holes 14*14mm	0.6mm

1.5mm Straight Plate-I



REF	Specification	Thickness
1500-0101	2 holes (Interspace:6mm)	0.6mm
1500-0102	2 holes (Interspace:8mm)	
1500-0103	2 holes (Interspace:10mm)	
1500-0104	2 holes (Interspace:12mm)	

1.5mm Straight Plate-II



1.5mm Straight Bridge Plate



1.5mm Straight Plate-III



1.5mm Arc Plate



1.5mm L-Plate-I



REF	Specification	Thickness
1500-0105	4 holes(equidistance)	0.6mm
1500-0106	6 holes(equidistance)	
1500-0107	8 holes(equidistance)	
1500-0210	10 holes(equidistance)	
1500-0108	12 holes(equidistance)	
1500-0109	14 holes(equidistance)	

REF	Specification	Thickness
2115-0115	4 holes 20mm	0.6mm

REF	Specification	Thickness
2115-0116	6 holes 24mm	0.6mm
2115-0117	10 holes 40mm	
2115-0118	14 holes 56mm	
2115-0201	16 holes 64mm	
2115-0202	20 holes 80mm	

REF	Specification	Thickness
2115-0119	6 holes 23mm	0.6mm
2115-0120	8 holes 30mm	
2115-0121	10 holes 37mm	
2115-0122	12 holes 43mm	

REF	Specification	Thickness
1500-0132	2+3 holes, L	0.6mm
1500-0133	2+3 holes, R	
1500-0134	2+4 holes, L	
1500-0135	2+4 holes, R	
1500-0136	2+5 holes, L	
1500-0137	2+5 holes, R	
1500-0138	3+5 holes, L	
1500-0139	3+5 holes, R	

1.5mm L-Plate-II



REF	Specification	Thickness
1500-0140	2+2 holes(Interspace:5.5mm L)	0.6mm
1500-0141	2+2 holes(Interspace:5.5mm R)	
1500-0142	2+2 holes(Interspace:7.5mm L)	
1500-0143	2+2 holes(Interspace:7.5mm R)	
1500-0144	2+3 holes(Interspace:9.0mm L)	
1500-0145	2+3 holes(Interspace:9.0mm R)	
1500-0146	2+3 holes(Interspace:15.0mm L)	
1500-0147	2+3 holes(Interspace:15.0mm R)	

1.5mm 110° L-plate



REF	Specification	Thickness
2115-0125	4 holes L 16mm	0.6mm
2115-0126	4 holes R 16mm	
2115-0127	5 holes L 20mm	
2115-0128	5 holes R 20mm	

1.5mm Y-plate-I



REF	Specification	Thickness
1500-0173	2+3 holes(equidistance)	0.6mm
1500-0174	2+4 holes(equidistance)	

1.5mm Y-plate-II



REF	Specification	Thickness
2115-0132	6 holes 24mm	0.6mm
2115-0133	7 holes 28mm	

1.5mm T-plate-I



1.5mm T-plate-II



1.5mm T-plate-III



1.5mm Self-tapping Screw



1.5mm Self-drilling Screw



REF	Specification	Thickness
1500-0186	3+3 holes(equidistance)	0.6mm
1500-0187	3+4 holes(equidistance)	
1500-0188	5+7 holes(equidistance)	
1500-0189	7+9 holes(equidistance)	

REF	Specification	Thickness
2115-0130	5 holes 16mm	0.6mm
2115-0131	7 holes 24mm	

REF	Specification	Thickness
1500-0193	2+4 holes(equidistance)	0.6mm

REF	Specification
2115-0134	1.5*4mm
2115-0135	1.5*5mm
2115-0136	1.5*6mm
2115-0137	1.5*7mm
2115-0138	1.5*9mm
2115-0139	1.5*11mm
2115-0140	1.5*13mm

REF	Specification
2115-0141	1.5*4mm
2115-0142	1.5*5mm
2115-0143	1.5*6mm
2115-0144	1.5*7mm
2115-0145	1.5*9mm

2.0mm Straight Bridge Plate-I



REF	Specification	Thickness
2120-0101	4 holes 23mm	0.8mm
2120-0102	4 holes 26mm	
2120-0103	4 holes 29mm	

2.0mm Straight Plate-I



REF	Specification	Thickness
2120-0104	6 holes 35mm	0.8mm
2120-0105	8 holes 47mm	
2120-0106	10 holes 59mm	
2120-0107	12 holes 71mm	

2.0mm Arc Plate



REF	Specification	Thickness
2120-0108	6 holes 34mm	0.8mm
2120-0109	8 holes 44mm	

2.0mm 90° L-plate



REF	Specification	Thickness
2120-0110	4 holes L 19mm	0.8mm
2120-0111	4 holes R 19mm	
2120-0112	4 holes L 23mm	
2120-0113	4 holes R 23mm	

2.0mm 110° L-plate



REF	Specification	Thickness
2120-0114	4 holes L 21mm	0.8mm
2120-0115	4 holes R 21mm	
2120-0116	5 holes L 27mm	
2120-0117	5 holes R 27mm	
2120-0118	7 holes L 35mm	
2120-0119	7 holes R 35mm	

2.0mm Double Y-plate



REF	Specification	Thickness
2120-0120	6 holes 22mm	0.8mm

2.0mm Straight Bridge Plate



REF	Specification	Thickness
2120-0121	4 holes 23mm	1.0mm
2120-0122	4 holes 26mm	
2120-0123	4 holes 29mm	

2.0mm Straight Plate-II



REF	Specification	Thickness
2000-0116	2 holes(8mm Interspace)	1.0mm
2000-0117	2 holes(10mm Interspace)	
2000-0118	2 holes(12mm Interspace)	

2.0mm Straight Plate-III



REF	Specification	Thickness
2120-0124	6 holes 35mm	1.0mm
2120-0125	8 holes 47mm	
2120-0126	12 holes 71mm	
2120-0127	16 holes 95mm	
2120-0128	20 holes 119mm	

2.0mm Straight Plate-IV



REF	Specification	Thickness
2000-0119	4 holes(9mm Interspace)	1.0mm
2000-0120	4 holes(12mm Interspace)	
2000-0121	6 holes(9mm Interspace)	
2000-0122	6 holes(12mm Interspace)	

2.0mm Rectangle Plate



REF	Specification	Thickness
2120-0129	8 holes 24mm	1.0mm
2120-0130	12 holes 37mm	
2120-0131	16 holes 50mm	

2.0mm Double Y-plate



REF	Specification	Thickness
2000-0167	4+2 holes(6mm distance)	1.0mm
2000-0168	4+2 holes(8mm distance)	
2000-0169	4+2 holes(10mm distance)	
2000-0170	4+2 holes(12mm distance)	

2.0mm 110° L-plate



REF	Specification	Thickness
2120-0133	4 holes L 21mm	1.0mm
2120-0134	4 holes R 21mm	
2120-0135	5 holes L 27mm	
2120-0136	5 holes R 27mm	
2120-0137	7 holes L 35mm	
2120-0138	7 holes R 35mm	

2.0mm 90° L-plate



REF	Specification	Thickness
2120-0139	4 holes L 19mm	1.0mm
2120-0140	4 holes R 19mm	
2120-0141	4 holes L 23mm	
2120-0142	4 holes R 23mm	

2.0mm T-plate-I



REF	Specification	Thickness
2000-0189	2+2 holes(Interspace:6mm)	1.0mm
2000-0190	2+2 holes(Interspace:8mm)	
2000-0191	2+2 holes(Interspace:12mm)	
2000-0192	2+4 holes(Interspace:6mm)	
2000-0193	2+3 holes(Interspace:8mm)	
2000-0194	2+3 holes(Interspace:15mm)	
2000-0195	2+6 holes(Interspace:6mm)	

2.0mm T-plate-II



REF	Specification	Thickness
2000-0196	3+3 holes	1.0mm
2000-0197	3+4 holes	
2000-0198	3+6 holes	

2.0mm T-plate-III



REF	Specification	Thickness
2000-0199	3+2 holes(Interspace:8mm)	1.0mm
2000-0200	3+2 holes(Interspace:12mm)	

2.0mm Y-plate-II



REF	Specification	Thickness
2000-0178	Interspace:6mm	1.0mm
2000-0179	Interspace:8mm	
2000-0180	Interspace:12mm	

2.0mm Arc Plate-I



REF	Specification	Thickness
2120-0143	4 holes 24mm	1.0mm

2.0mm Arc Plate-II



REF	Specification	Thickness
2120-0144	7 holes 39mm	1.0mm
2120-0228	11 holes 58mm	

2.0mm 120° Arc Plate



REF	Specification	Thickness
2120-0145	6 holes 32mm	1.0mm
2120-0146	8 holes 41mm	

2.0mm Hook Plate



REF	Specification	Thickness
2120-0147	5 holes 20*13mm	1.0mm

2.0mm H-plate-I



REF	Specification	Thickness
2000-0184	6+1 holes	1.0mm
2000-0185	8+1 holes	
2000-0186	10+1 holes	

2.0mm Self-tapping Screw



REF	Specification
2120-0148	2.0*5mm
2120-0149	2.0*6mm
2120-0150	2.0*7mm
2120-0151	2.0*9mm
2120-0152	2.0*11mm
2120-0153	2.0*13mm
2120-0154	2.0*15mm

2.0mm Self-drilling Screw



REF	Specification
2120-0155	2.0*5mm
2120-0156	2.0*6mm
2120-0157	2.0*7mm
2120-0158	2.0*9mm
2120-0159	2.0*11mm

1.5mm X-type Locking Plate



REF	Specification	Thickness
2215-0101	4 holes 11mm	0.6mm

1.5mm Rectangular Locking Plate



REF	Specification	Thickness
2215-0102	4 holes 14*14mm	0.6mm

1.5mm Straight Bridge Locking Plate



REF	Specification	Thickness
2215-0103	4 holes 20mm	0.6mm

1.5mm Straight Locking Plate



REF	Specification	Thickness
2215-0104	6 holes 24mm	0.6mm
2215-0105	10 holes 40mm	
2215-0106	14 holes 56mm	

1.5mm Arc Locking Plate



REF	Specification	Thickness
2215-0107	6 holes 24mm	0.6mm
2215-0108	10 holes 38mm	
2215-0109	14 holes 49mm	

1.5mm 110° L-type Locking Plate



REF	Specification	Thickness
2215-0110	4 holes 17mm	0.6mm
2215-0111	5 holes 21mm	

1.5mm 90° L-type Locking Plate



REF	Specification	Thickness
2215-0112	4 holes 16mm	0.6mm

1.5mm Double Y-type Locking Plate



REF	Specification	Thickness
2215-0113	6 holes 17mm	0.6mm

1.5mm T-type Locking Plate



REF	Specification	Thickness
2215-0114	5 holes 16mm	0.6mm
2215-0115	7 holes 24mm	

1.5mm Y-type Locking Plate



REF	Specification	Thickness
2215-0116	6 holes 24mm	0.6mm
2215-0117	7 holes 28mm	

1.5mm Locking Screw



REF	Specification
2215-0118	1.5*4mm
2215-0119	1.5*5mm
2215-0120	1.5*6mm
2215-0121	1.5*7mm

2.0mm Straight Bridge Locking Plate



REF	Specification	Thickness
2220-0101	4 holes 24mm	1.0mm
2220-0102	4 holes 26mm	
2220-0103	4 holes 29mm	

2.0mm Straight Locking Plate



REF	Specification	Thickness
2220-0104	6 holes 35mm	1.0mm
2220-0105	16 holes 95mm	

2.0mm Rectangle Locking Plate



REF	Specification	Thickness
2220-0106	8 holes 25mm	1.0mm
2220-0107	16 holes 51mm	

2.0mm 90° L-type Locking Plate



REF	Specification	Thickness
2220-0108	4 holes L 20mm	1.0mm
2220-0109	4 holes R 20mm	
2220-0110	4 holes L 24mm	
2220-0111	4 holes R 24mm	

2.0mm 110° L-type Locking Plate



REF	Specification	Thickness
2220-0112	4 holes L 21mm	1.0mm
2220-0113	4 holes R 21mm	
2220-0114	7 holes L 35mm	
2220-0115	7 holes R 35mm	

2.0mm Double Y-type Locking Plate



REF	Specification	Thickness
2220-0116	6 holes 23mm	1.0mm

2.0mm Arc Bridge Locking Plate



REF	Specification	Thickness
2220-0117	4 holes 24mm	1.0mm

2.0mm Arc Locking Plate



REF	Specification	Thickness
2220-0118	7 holes 40mm	1.0mm

2.0mm 120° Arc Locking Plate



REF	Specification	Thickness
2220-0119	6 holes 32mm	1.0mm
2220-0120	8 holes 41mm	

2.0mm Straight Bridge Locking Plate



REF	Specification	Thickness
2220-0121	4 holes L 29mm	1.0mm
2220-0122	4 holes R 29mm	

2.0mm Straight Locking Plate



REF	Specification	Thickness
2220-0123	6 holes 35mm	1.4mm
2220-0124	8 holes 47mm	
2220-0125	12 holes 71mm	
2220-0126	16 holes 95mm	

2.0mm Straight Bridge Locking Plate



REF	Specification	Thickness
2220-0127	4 holes 29mm	1.4mm
2220-0128	6 holes 41mm	

2.0mm Arc Bridge Locking Plate



REF	Specification	Thickness
2220-0129	4 holes 29mm	1.4mm
2220-0130	6 holes 41mm	

2.0mm 120° Arc Locking Plate



REF	Specification	Thickness
2220-0131	6 holes 32mm	1.4mm
2220-0132	8 holes 41mm	

2.0mm Locking Screw



REF	Specification
2220-0133	2.0*5.5mm
2220-0134	2.0*7mm
2220-0135	2.0*9mm
2220-0136	2.0*11mm

1.5mm L-plate 6 holes



REF	Specification	Thickness
2115-0146	Small L 22mm	0.6mm
2115-0147	Small R 22mm	
2115-0148	Medium L 26mm	
2115-0149	Medium R 26mm	
2115-0150	Large L 30mm	
2115-0151	Large R 30mm	

2.0mm L-plate 6 holes



REF	Specification	Thickness
2120-0160	Small 28mm	0.8mm
2120-0161	Medium 32mm	
2120-0162	Large 36mm	

2.0mm L-plate 6 holes



REF	Specification	Thickness
2120-0163	Small 28mm	1.0mm
2120-0164	Medium 32mm	
2120-0165	Large 36mm	

1.5mm Anatomical L-plate 6 holes



REF	Specification	Thickness
2115-0152	Small L 18mm	0.6mm
2115-0153	Small R 18mm	
2115-0154	Medium L 20mm	
2115-0155	Medium R 20mm	
2115-0156	Large L 22mm	
2115-0157	Large R 22mm	

2.0mm Anatomical L-plate 6 holes



REF	Specification	Thickness
2120-0166	Small 22mm	0.8mm
2120-0167	Medium 24mm	
2120-0168	Large 25mm	

2.0mm Anatomical L-plate 6 holes



REF	Specification	Thickness
2120-0169	Small 22mm	1.0mm
2120-0170	Medium 24mm	
2120-0171	Large 25mm	

1.5mm L-plate 4 holes



REF	Specification	Thickness
2115-0158	Small L 16mm	0.6mm
2115-0159	Small R 16mm	
2115-0160	Medium L 20mm	
2115-0161	Medium R 20mm	
2115-0162	Large L 24mm	
2115-0163	Large R 24mm	

2.0mm L-plate 4 holes



REF	Specification	Thickness
2120-0172	Small 20mm	0.8mm
2120-0173	Medium 24mm	
2120-0174	Large 28mm	

2.0mm L-plate 4 holes



REF	Specification	Thickness
2120-0175	Small 20mm	1.0mm
2120-0176	Medium 24mm	
2120-0177	Large 28mm	

Genioplasty Plate



REF	Specification	Thickness
2120-0178	5 holes 4mm	0.8mm
2120-0179	5 holes 6mm	
2120-0180	5 holes 8mm	
2120-0181	5 holes 10mm	

Sagittal Split Fixed Plate-I



REF	Specification	Thickness
2120-0182	4 holes 28mm(6mm Bridge)	1.0mm
2120-0183	4 holes 30mm(8mm Bridge)	
2120-0184	4 holes 32mm(10mm Bridge)	
2120-0185	4 holes 34mm(12mm Bridge)	

Sagittal Split Fixed Plate-II



REF	Specification	Thickness
2120-0186	6 holes 27mm(6mm Bridge)	1.0mm
2120-0187	6 holes 29mm(8mm Bridge)	
2120-0188	6 holes 31mm(10mm Bridge)	
2120-0189	6 holes 33mm(12mm Bridge)	

Lefort I Plate



REF	Specification	Thickness
W00.01.03.06113020	2mm,Left	0.6mm
W00.01.03.06213020	2mm,Right	
W00.01.03.06113030	3mm,Left	
W00.01.03.06213030	3mm,Right	
W00.01.03.06113040	4mm,Left	
W00.01.03.06213040	4mm,Right	
W00.01.03.06113050	5mm,Left	
W00.01.03.06213050	5mm,Right	
W00.01.03.06113060	6mm,Left	
W00.01.03.06213060	6mm,Right	
W00.01.03.06113070	7mm,Left	
W00.01.03.06213070	7mm,Right	
W00.01.03.06113080	8mm,Left	
W00.01.03.06213080	8mm,Right	

2.4mm Straight Reconstruction Plate



REF	Specification	Thickness
2124-0101	8 holes 68mm	2.4mm
2124-0102	12 holes 102mm	
2124-0103	16 holes 136mm	
2124-0104	20 holes 170mm	
2124-0125	25 holes 212mm	

2.4mm L Reconstruction Plate



REF	Specification	Thickness
2124-0105	5+10 holes L 114mm	2.4mm
2124-0106	5+10 holes R 114mm	
2124-0107	5+18 holes L 182mm	
2124-0108	5+18 holes R 182mm	

2.4mm U Reconstruction Plate



REF	Specification	Thickness
2124-0120	4+20+4 holes 221mm	2.4mm
2124-0117	5+17+5 holes 204mm	
2124-0122	5+22+5 holes 246.5mm	
2124-0123	5+24+5 holes 263.5mm	
2124-0124	6+24+6 holes 272mm	

2.4mm Self-tapping Screw



REF	Specification
2124-0109	2.4*5mm
2124-0110	2.4*7mm
2124-0111	2.4*9mm
2124-0112	2.4*11mm
2124-0113	2.4*13mm
2124-0114	2.4*15mm

2.4mm Straight Reconstruction Locking Plate



REF	Specification	Thickness
2224-0101	8 holes 68mm	2.4mm
2224-0102	12 holes 102mm	
2224-0103	16 holes 136mm	
2224-0104	20 holes 170mm	

2.4mm L Reconstruction Locking Plate



REF	Specification	Thickness
2224-0105	5+10 holes L 114mm	2.4mm
2224-0106	5+10 holes R 114mm	
2224-0107	5+18 holes L 182mm	
2224-0108	5+18 holes R 182mm	

2.4mm U Reconstruction Locking Plate



REF	Specification	Thickness
2224-0120	4+20+4 holes 221mm	2.4mm
2224-0117	5+17+5 holes 204mm	
2224-0122	5+22+5 holes 246.5mm	
2224-0123	5+24+5 holes 263.5mm	
2224-0124	6+24+6 holes 272mm	

2.4mm Locking Screw



REF	Specification
2224-0109	2.4*8mm
2224-0110	2.4*10mm
2224-0111	2.4*12mm
2224-0112	2.4*14mm

2.4mm 120° L-plate



REF	Specification	Thickness
2324-0101	Small L 12 holes 132mm	2.4mm
2324-0102	Small R 12 holes 132mm	
2324-0103	Medium L 13 holes 138mm	
2324-0104	Medium R 13 holes 138mm	
2324-0105	Large L 14 holes 142mm	
2324-0106	Large R 14 holes 142mm	

2.4mm Locking Screw-I



REF	Specification
2324-0107	2.4*10mm
2324-0108	2.4*12mm
2324-0109	2.4*14mm

2.4mm Self-tapping Screw



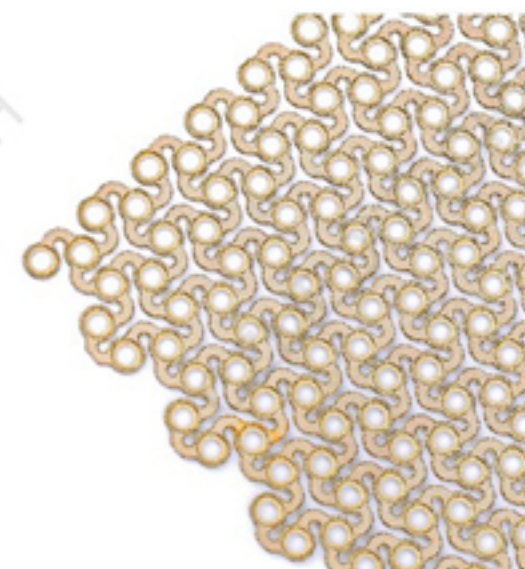
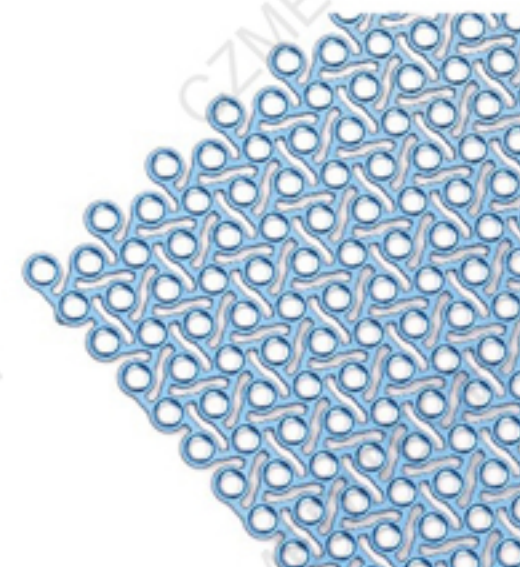
REF	Specification
2324-0110	2.4*5mm
2324-0111	2.4*7mm
2324-0112	2.4*9mm
2324-0113	2.4*11mm
2324-0114	2.4*13mm
2324-0115	2.4*15mm

IMF Screw


REF	Specification
2130-0101	1.6*6mm
2130-0102	1.6*7mm
2130-0103	2.0*6mm
2130-0104	2.0*7mm
2130-0105	2.0*8mm
2130-0106	2.0*9mm
2130-0107	2.0*12mm

Skull Lock


REF	Specification
3000-0107	12mm
3000-0108	16mm

Titanium Mesh, "人" Structure

Titanium Mesh, Rectangle Structure

2.0mm Self-drilling Screw


REF	Specification	Thickness
3000-0111	100*100mm	0.6mm
3000-0112	120*120mm	
3000-0114	150*150mm	
3000-0115	200*200mm	

REF	Specification	Thickness
3000-0117	100*100mm	0.6mm
3000-0118	120*120mm	
3000-0120	150*150mm	
3000-0121	200*200mm	

REF	Specification
2120-0155	2.0*5mm
2120-0156	2.0*6mm

2.0 Interlink Plate



REF	Specification	Thickness
3000-0122	2 holes 15mm	0.6mm
3000-0123	2 holes 17mm	

Temporal Fossa Interlink Plate



REF	Specification	Thickness
3000-0124	Small	0.6mm
3000-0125	Medium	
3000-0126	Large	

Mastoid Interlink Plate



REF	Specification	Thickness
3000-0127	Small	0.6mm
3000-0128	Medium	
3000-0129	Large	

Minimally Invasive Titanium Mesh



REF	Specification	Thickness
3000-0130	30*30mm	0.6mm

Crainal Interlink Plate-I



REF	Specification	Thickness
3000-0131	18mm	0.6mm

Crainal Interlink Plate-II



REF	Specification	Thickness
3000-0132	16mm	0.6mm
3000-0133	18mm	
3000-0134	22mm	

Crainal Interlink Plate-III



REF	Specification	Thickness
3000-0135	16mm	0.6mm
3000-0136	18mm	
3000-0137	22mm	

Drainage Cranial Pore Plate-II



REF	Specification	Thickness
3000-0138	3.0*18mm	0.6mm
3000-0139	3.2*18mm	

Drainage Cranial Pore Plate-III



REF	Specification	Thickness
3000-0140	6.0*18mm	0.6mm

Cranial Pore Plate-III



REF	Specification	Thickness
3000-0152	12mm	0.6mm
3000-0153	16mm	
3000-0154	18mm	
3000-0155	22mm	

Drainage Cranial Pore Plate-I



REF	Specification	Thickness
3000-0156	Φ12*4mm	0.6mm
3000-0157	Φ16*4mm	
3000-0158	Φ18*4mm	
3000-0159	Φ22*4mm	

1.5mm Self-drilling Screw



REF	Specification
2115-0141	1.5*4mm
2115-0142	1.5*5mm
2115-0143	1.5*6mm



Quick Coupling Handle
3128-0302



Screwdriver
3128-0307 1.5mm
3128-0308 2.0mm
3128-0309 2.4mm

IMF Screw Instruments



Limited Drill Bit
2130-0108 1.4*5*95mm
2130-0109 1.6*7*95mm



Screwdriver
2130-0110 SW2.4(1.6mm)
2130-0111 SW3.0(2.0mm)



Broken Screw Removal
2130-0112 2130-0108



AO Quick Coupling
3128-0119



Transbuccal Trochar Device
2130-0132 Drill Sleeve 2.0/2.3/2.7mm
Limited Drill Bit 1.6*12*95mm

Transbuccal Trochar Device



Reduction Forcep-I
2130-0116 130mm



Reduction Forcep-II
2130-0117 185mm



Flat Nose Plate Holder
2130-0118 135mm



Round Nose Plate Holder
2130-0119 150mm



Needle Round Nose Plate Holder
2130-0120 180mm



Square Shank Curved Osteotome
2130-0121 8*190mm(5mm)
2130-0122 8*190mm(12mm)
2130-0123 10*190mm(5mm)



Square Shank Straight Osteotome
2130-0124 4*190mm
2130-0125 6*190mm
2130-0126 8*190mm
2130-0127 10*190mm