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CATÁLOGO

ESPECIALISTAS EN
IMPLANTES ORTOPEDICOS

Small Limited Contact Locking Plate, Twin Hole

Thickness: 3.2mm

Width: 11.2mm

Hole Spacing: 13.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Holes	Length (mm)
020470004	4	62
020470005	5	75
020470006	6	88
020470007	7	101
020470008	8	114
020470009	9	127
020470010	10	140
020470011	11	153
020470012	12	166
020470013	13	179
020470014	14	192

Humeral Shaft Straight Locking Plate, Twin Hole

Thickness: 4.2mm

Width: 12.6mm

Hole Spacing: 14.0mm

Material: Titanium Alloy

Screws: 3.5mm/4.0mm Locking Screw

3.5mm Cortex Screw



REF	Holes	Length (mm)
021800004	4 5 6	67 81 95
021800005	7 8 9	109 123 137
021800006	10 11	151 165 179
021800007	12 13	193 207 221
021800008	14 15	235
021800009	16	
021800010		
021800011		
021800012		
021800013		
021800014		
021800015		
021800016		

Metaphyseal Locking Plate, 3.5, Twin Hole

Thickness: 3.2mm

Width: 11.2mm

Hole Spacing: 13.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Holes	Length (mm)
025850006	6	86
025850007	7	99
025850008	8	112
025850009	9	125
025850010	10	138
025850011	11	151
025850012	12	164
025850014	14	190

1/3 Tubular Locking Plate, Twin Hole

Thickness: 1.2mm

Width: 9.6mm

Hole Spacing: 12.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Holes	Length (mm)
020490004	4	52
020490005	5	64
020490006	6	76
020490007	7	88
020490008	8	100
020490009	9	112
020490010	10	124
020490011	11	136
020490012	12	148

Acromion Locking Plate*Thickness: 1.5mm**Material: Titanium Alloy**Screws: 2.7mm Locking Screw*

REF	Direction	Length (mm)
026141000	Left	78.5 78.5
026142000	Right	

**Scapula Medial Locking Plate***Thickness: 1.5mm**Material: Titanium Alloy**Screws: 2.7mm Locking Screw*

REF	Direction	Length (mm)
028131000	Left	72 72
028132000	Right	

**Scapula Lateral Locking Plate***Thickness: 1.5mm**Material: Titanium Alloy**Screws: 2.7mm Locking Screw*

REF	Direction	Length (mm)
026161000	Left	89 89
026162000	Right	

**Glenoid Locking Plate***Thickness: 1.5mm**Material: Titanium Alloy**Screws: 2.7mm Locking Screw*

REF	Direction
026331000	Left
026332000	Right



**Superior Anterior Clavicle Locking Plate,
Twin Hole**

Thickness: 3.2mm

Width: 10.0mm

Hole Spacing: 14.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Direction	Holes	Length (mm)
021591006	Left Left	6 7 8	94 108 121
021591007	Left	6 7 8	94 108 121
021591008	Right		
021592006	Right		
021592007	Right		
021592008			

**Superior Anterior Clavicle Locking Plate II ,
Twin Hole**

Thickness: 3.2mm

Width: 10.0mm

Hole Spacing: 14.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Direction	Holes	Length (mm)
025681006	Left Left	6	83 97 111
025681007	Left Left	7	125 138 150
025681008	Left Left	8	160 83 97
025681009	Left	9	111 125 138
025681010	Right	10	150 160
025681011	Right	11	
025681012	Right	12	
025682006	Right	6	
025682007	Right	7	
025682008	Right	8	
025682009	Right	9	
025682010		10	
025682011		11	
025682012		12	

Clavicular Hook Locking Plate III, Twin Hole*Thickness: 3.5mm**Width: 10.0mm**Material: Pure Titanium**Screws: 3.5mm Locking Screw/Cortex Screw*

	Direction	Holes	Height (mm)	Length (mm)
	Left	3	15 15 15 15	59.3
	Left	4	15 15 15 15	69.2
	Left	5	15 15 15 15	79.1
	Left	6	15 15 15 18	88.5
	Left	7	18 18 18 18	99.5
	Left	8	18	109.9
	Right	3	18	59.3
	Right	4	18	69.2
	Right	5	18	79.1
	Right	6	18	88.5
	Right	7	18	99.5
	Right	8	18	109.9
	right	9		119
	right	10		130
	right	11		141
	Left	3		62.1
	Left	4		72
	Left	5		81.9
	Left	6		91.9
	Left	7		102.3
	Left	8		112.7
	Right	3		62.1
	Right	4		72
	Right	5		81.9
	Right	6		91.9
	Right	7		102.3
	Right	8		112.7

Small Locking Implant Set

Superior Anterior Distal Clavicle Locking Plate, Twin Hole

Thickness: 3.1mm

Width: 10.0mm

Material: Pure Titanium

Screws: 3.5mm Locking Screw/Cortex Screw



2.4mm Locking Screw

	Direction	Holes	Length (mm)
021601003	Left Left	3 4 5	67 81 95
021601004	Left Left	6 3 4	108 67 81
021601005	Right	5 6	95 108
021601006	Right		
021602003	Right		
021602004	Right		
021602005			
021602006			

Proximal Humeral Greater Tuberosity Locking Compression Plate, suture hole

Thickness: 2.4mm

Width: 12.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Direction	Holes	Length (mm)
025551005	Left	5 5	43 43
025552005	Right		

Small Locking Implant Set

Proximal Humeral Locking Plate II , Twin Hole

Thickness: 4.2mm

Width: 12.0mm

Hole Spacing: 14.0mm

Material: Pure Titanium

Screws: 3.5mm Locking Screw/Cortex Screw



	Holes	Length (mm)
	3	95 109 123
	4	137 151 165
	5	179 193 207
	6	221 235
	7	
	8	
	9	
	10	
	11	
	12	
	13	

Proximal Humeral Locking Plate III, Twin Hole

Thickness: 4.2mm

Width: 12.5mm

Hole Spacing: 13mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



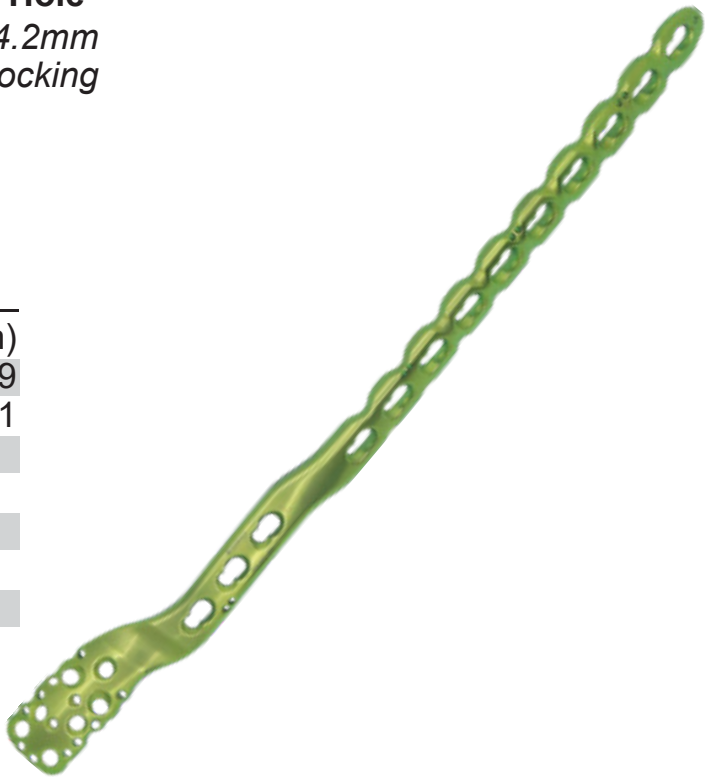
REF	Direction	Holes	Length (mm)
026841003	Left Left	3	99
026841004	Left Left	4	112
026841005	Left Left	5	125
026841006	Left Left	6	138
026841007	Left Left	7	151
026841008	Left Left	8	164
026841009	Right	9	177
026841010	Right	10	190
026841011	Right	11	203
026841012	Right	12	216
026841013	Right	13	229
026841014	Right	14	242
026842003	Right	3	99
026842004	Right	4	112
026842005	Right	5	125
026842006	Right	6	138
026842007	Right	7	151
026842008	Right	8	164
026842009		9	177
026842010		10	190
026842011		11	203
026842012		12	216
026842013		13	229
026842014		14	242

Small Locking Implant Set

Proximal Humeral Twisted Locking Plate, Twin Hole

*Thickness: 4.2mm Width: 12mm Hole Spacing: 14.2mm
Material: Titanium Alloy Screws: 3.5mm Locking
Screw/Cortex Screw*

	Direction	Holes	Length (mm)
028901003	Left Left	3 5 7	93 141 169
028901005	Left Left	9 3 5	197 93 141
028901007	Right	7 9	169 197
028901009	Right		
028902003	Right		
028902005	Right		
028902007			
028902009			



Distal Lateral Humeral Locking Plate II , Twin Hole

Thickness: 2.5mm

Width: 11.2mm

Hole Spacing: 13.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw

2.7mm Locking Screw



REF	Direction	Holes	Length (mm)
021891003	Left Left	3 4 5	76
021891004	Left Left	6 7 8	89
021891005	Left Left	9 3 4	102
021891006	Left	5 6 7	115
021891007	Right	8 9	128
021891008	Right		141
021891009	Right		143
021892003	Right		76
021892004	Right		89
021892005	Right		102
021892006	Right		115
021892007			128
021892008			141
021892009			143

Small Locking Implant Set

Distal Medial Humeral Locking Plate II , Twin Hole

Thickness: 2.5mm

Width: 11.2mm

Hole Spacing: 13.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw

2.7mm Locking Screw



	Direction	Holes	Length (mm)
021901003	Left Left	3 4 5	58
021901004	Left Left	6 7 8	71
021901005	Left Left	9 3 4	84
021901006	Left	5 6 7	97
021901007	Right	8 9	110
021901008	Right		123
021901009	Right		136
021902003	Right		58
021902004	Right		71
021902005	Right		84
021902006	Right		97
021902007	Right		110
021902008			123
021902009			136

Distal Humeral Sub-condylar Locking Plate, Twin Hole

Thickness: 4.0mm

Width: 12.0mm

Hole Spacing: 14.0mm

Material: Pure Titanium

Screws: 3.5mm Locking Screw/Cortex Screw



	Direction	Holes	Length (mm)
020621004	Left Left	4 7	104 146 188
020621007	Left	10 4	104 146 188
020621010	Right	7 10	
020622004	Right		
020622007	Right		
020622010			

Distal Medial Humeral Reconstruction Locking Plate, Twin Hole

Thickness: 3.2mm

Width: 10.0mm

Hole Spacing: 14.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



	Holes	Length (mm)
025870004	4	83 97 111
025870006	6	125 138
025870008	8	
025870010	10	
025870012	12	

Small Locking Implant Set

Extra-articular Distal Humeral Locking Plate, Twin Hole

Thickness: 3.4mm

Width: 12mm

Hole Spacing: 12mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



	Holes	Length (mm)
028421004	4 5 6	114
028421005	7 8 9	128
028421006	4 5 6	142
028421007	7 8 9	156
028421008		170
028421009		184
028422004		114
028422005		128
028422006		142
028422007		156
028422008		170
028422009		184

Proximal Posterior Tibial Locking Plate II*Thickness: 3.0mm**Width: 11.0mm**Hole Spacing: 12.0mm**Material: Titanium Alloy**Screws: 3.5mm Locking Screw/Cortex Screw*

	Direction	Holes	Length (mm)
	Left Left	3 5 7	77
	Left	3 5 7	101
	Right		125
	Right		77
	Right		101
			125

**Proximal Medial Tibial Locking Plate II***Thickness: 4.0mm**Width: 11.0mm**Hole Spacing: 12.0mm**Material: Titanium Alloy**Screws: 3.5mm Locking Screw/Cortex Screw*

	Direction	Holes	Length (mm)
	Left Left	4 6 8	60 84 108
	Left	4 6 8	60 84 108
	Right		
	Right		
	Right		

**Proximal Lateral Tibial Locking Plate II***Thickness: 4.0mm**Width: 10.0mm**Material: Titanium Alloy**Screws: 3.5mm Locking Screw/Cortex Screw*

	Direction	Holes	Length (mm)
	Left Left	5 9	80
	Left Left	13 17	130
	Right	5 9	180
	Right	13 17	229
	Right		80
	Right		130
			180
			229



Ankle Fusion Locking Plate, Twin Hole

Thickness: 4.0mm

Width: 14.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Direction	Holes	Length (mm)
021641004	Left	4 4	92 92
021642004	Right		

Low Profile Distal Medial Tibial Locking Plate, Twin Hole

Thickness: 4.0mm

Width: 13.5mm

Hole Spacing: 13.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Direction	Holes	Length (mm)
021501004	Left Left	4 6 8	109 135 161
021501006	Left Left	10 12	187 213 239
021501008	Left Left	14 4	109 135 161
021501010	Right	6 8	187 213 239
021501012	Right	10 12	
021501014	Right	14	
021502004	Right		
021502006	Right		
021502008	Right		
021502010			
021502012			
021502014			

Wrist Fusion Locking Plate, Twin Hole*Thickness: 2.2mm**Width: 11.2mm**Hole Spacing: 13.0mm**Material: Titanium Alloy**Screws: 3.5mm Locking Screw/Cortex Screw**2.7mm Locking Screw/Cortex Screw*

REF	Bending	Holes	Length (mm)
022100008	Standard	8 8 9	117 117 112
022110008	Short		
022120009	Straight		

Small Locking Implant Set

Proximal Lateral Tibial L-Locking Plate, low bend, Twin Hole*Thickness: 4.2mm**Width: 12.5mm**Hole Spacing: 13mm**Material: Titanium Alloy**Screws: 3.5mm Locking Screw/Cortex Screw*

REF	Direction	Holes	Length (mm)
025881005	Left Left	5	84
025881007	Left Left	7	110
025881009	Left Left	9	136
025881011	Left	11	162
025881013	Right	13	188
025881015	Right	15	214
025881017	Right	17	240
025882005	Right	5	84
025882007	Right	7	110
025882009	Right	9	136
025882011	Right	11	162
025882013		13	188
025882015		15	214
025882017		17	240

Distal Lateral Tibial Locking Plate II , Twin Hole

Thickness: 4.0mm

Width: 13.0mm

Hole Spacing: 16.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Direction	Holes	Length (mm)
025341003	Left Left	3	92 124 156
025341005	Left Left	5	188 220 252
025341007	Left Left	7	284 316 92
025341009	Left Left	9	124 156 188
025341011	Right	11	220 252 284
025341013	Right	13	316
025341015	Right	15	
025341017	Right	17	
025342003	Right	3	
025342005	Right	5	
025342007	Right	7	
025342009	Right	9	
025342011		11	
025342013		13	
025342015		15	
025342017		17	

Proximal Lateral Tibial L-Locking Plate, standard bend,

Twin Hole

Thickness: 4.2mm Width: 12.5mm Hole Spacing: 13.1mm

Material: Titanium Alloy Screws: 3.5mm Locking

Screw/Cortex Screw



REF	Direction	Holes	Length (mm)
027571005	Left Left	5	97 124 150
027571007	Left Left	7	176 202 228
027571009	Left Left	9	241 97 124
027571011	Left	11	150 176 202
027571013	Right	13	228 241
027571015	Right	15	
027571016	Right	16	
027572005	Right	5	
027572007	Right	7	
027572009	Right	9	
027572011	Right	11	
027572013		13	
027572015		15	
027572016		16	

Proximal Lateral Tibial Locking Plate, Twin Hole

Thickness: 4.6mm

Width: 15.0mm

Hole Spacing: 16.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Direction	Holes	Length (mm)
021821003	Left Left	3	86
021821004	Left Left	4	102
021821005	Left Left	5	118
021821006	Left Left	6	134
021821007	Left Left	7	150
021821008	Left Left	8	166
021821009	Left	9	182
021821010	Right	10	198
021821011	Right	11	214
021821012	Right	12	230
021821013	Right	13	246
021821014	Right	14	262
021821015	Right	15	278
021822003	Right	3	86
021822004	Right	4	102
021822005	Right	5	118
021822006	Right	6	134
021822007	Right	7	150
021822008	Right	8	166
021822009	Right	9	182
021822010		10	198
021822011		11	214
021822012		12	230
021822013		13	246
021822014		14	262
021822015		15	278

Distal Fibular Locking Plate, Twin Hole

Thickness: 3.1mm

Width: 10.4mm

Hole Spacing: 12.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Direction	Holes	Length (mm)
020511002	Left Left	2 3 4	68.2
020511003	Left Left	5 6 7	80.2
020511004	Left Left	8 9 2	92.2
020511005	Left Left	3 4 5	104.2
020511006	Right	6 7 8	116.2
020511007	Right	9	128.2
020511008	Right		140.2
020511009	Right		152.2
020512002	Right		68.2
020512003	Right		80.2
020512004	Right		92.2
020512005	Right		104.2
020512006			116.2
020512007			128.2
020512008			140.2
020512009			152.2

Distal Lateral Fibular Locking Plate, Twin Hole

Thickness: 2.5mm

Width: 10.4mm

Hole Spacing: 13mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



2.4/2.7mm Locking Screw

REF	Direction	Holes	Length (mm)
027691003	Left Left	3 4 5	84
027691004	Left Left	6 7 9	97
027691005	Left Left	11 3	110
027691006	Left	4 5 6	123
027691007	Right	7 9	136
027691009	Right	11	162
027691011	Right		188
027692003	Right		84
027692004	Right		97
027692005	Right		110
027692006	Right		123
027692007			136
027692009			162
027692011			188

Posterior Lateral Fibular Locking Plate, Twin Hole

Thickness: 2.3mm

Width: 9.3mm

Hole Spacing: 13.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



2.4/2.7mm Locking Screw

REF	Direction	Holes	Length (mm)
021881003	Left Left	3 4 5	77
021881004	Left Left	6 7 8	90
021881005	Left Left	3 4 5	103
021881006	Right	6 7 8	116
021881007	Right		129
021881008	Right		142
021882003	Right		77
021882004	Right		90
021882005	Right		103
021882006			116
021882007			129
021882008			142

Calcaneal Locking Plate I

Thickness: 2.0mm

Material: Pure Titanium

Screws: 3.5mm Locking Screw

REF	Direction	Holes	Length (mm)
020211060	Left	8	60 60 75 75
020212060	Right	8	
020211075	Left	10	
020212075	Right	10	



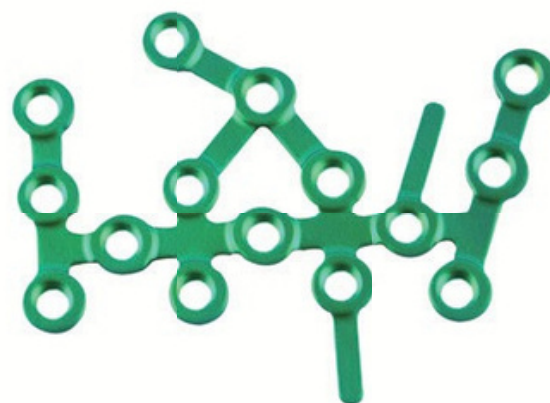
Calcaneal Locking Plate II

Thickness: 2.0mm

Material: Pure Titanium

Screws: 3.5mm Locking Screw

REF	Direction	Holes	Length (mm)
020221015	Left	15	69 69 75 75
020222015	Right	15	
020231015	Left	15	
020232015	Right	15	



Olecranon Locking Plate II, Twin Hole

Thickness: 2.8mm Width: 10.0mm Hole
Spacing: 13.0mm Material: Pure Titanium
Screws: 3.5mm Locking Screw/Cortex Screw



REF	Direction	Holes	Length (mm)	
020111003	Left	3	98.5	111.5
020111004	Left	4	124.5	137.5
020111005	Left	5	150.5	163.5
020111006	Left	6	98.5	111.5
020111007	Left	7	124.5	137.5
020111008	Left	8	150.5	163.5
020111008	Right	3		
020112003	Right	4		
020112004	Right	5		
020112005	Right	6		
020112006	Right	7		
020112007	Right	8		
020112008				

Olecranon Locking Plate III, Twin Hole

Thickness: 2.8mm Width: 10.2mm Hole
Spacing: 14.0mm Material: Titanium Alloy
Screws: 3.5mm Locking Screw/Cortex Screw



REF	Holes	Length (mm)
020520003	3 4 5	52.7
020520004	6 7 8	63.5
020520005		77.5
020520006		91.5
020520007		105.5
020520008		119.5

Anatomic Radius Volar Locking Plate, Twin Hole*Material: Titanium Alloy**Screws: 3.5mm Locking Screw/Cortex Screw*

REF	Holes	Length (mm)
028580006	6	78.5
028580007	7	96
028580008	8	104.5
028580009	9	122
028580010	10	130.5
028580012	12	156.5

Small Locking Implant Set

Ankle Fusion Locking Plate, 110°*Thickness: 4.0mm**Width: 14.0mm**Material: Titanium Alloy**Screws: 3.5mm Locking Screw/Cortex Screw*

REF	Direction	Holes	Length (mm)
027991006	Left	4 4	92 92
027992006	Right		

Anatomic Forearm Locking Plate, Twin Hole

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Holes	Length (mm)
028590006	6	78
028590008	8	104
028590010	10	133
028590012	12	159

Olecranon Locking Plate, curved

Thickness: 1.5mm

Width: 8.0mm

Material: Titanium Alloy

Screws: 2.7mm Locking Screw/Cortex Screw



	Direction	Holes	Length (mm)
026011008	Left	8 8	72.5 72.5
026012008	Right		

Olecranon Locking Plate, straight

Thickness: 1.5mm

Width: 8.0mm

Material: Titanium Alloy

Screws: 2.7mm Locking Screw/Cortex Screw



REF	Holes	Length (mm)
026020007	7	58.5

Olecranon U-Locking Plate

Thickness: 1.8mm

Width: 6.4mm

Hole Spacing: 7mm

Material: Titanium Alloy

Screws: 2.7mm Locking Screw



	Direction	Holes	Length (mm)
026611012	Left	12	61.4
026612012	Right	12	61.4

Coronoid Locking Plate

Thickness: 1.4mm

Material: Titanium Alloy

Screws: 2.7mm Locking Screw



	Direction
025331000	Left
025332000	Right

Distal Diaphyseal Radius Locking Plate, Twin Hole

Thickness: 2.0mm

Width: 11.4mm

Hole Spacing: 13.5mm

Material: Titanium Alloy

Screws: 2.4mm Locking Screw



3.5mm Locking Screw/Cortex Screw

	Direction	Holes	Length (mm)
	Left Left	8	131 158 185
	Left	10	131 158 185
	Right	12	
	Right	8	
	Right	10	
		12	

Distal Diaphyseal Radius Locking Plate

Thickness: 2.5mm Width: 10mm Hole

Spacing: 13.5mm Material: Titanium Alloy

Screws: 2.4mm Locking Screw



3.5mm Locking Screw/Cortex Screw

REF	Direction	Holes	Length (mm)
026131006	Left Left	6	94 121 147
026131008	Left Left	8	174 187 94
026131010	Left	10	121 147 174
026131012	Right	12	187
026131013	Right	13	
026132006	Right	6	
026132008	Right	8	
026132010	Right	10	
026132012		12	
026132013		13	

Distal Radius Locking Plate | , variable angle, small, Twin Hole

Thickness: 2.4mm

Width: 8.0mm

Hole Spacing: 8.3mm

Material: Titanium Alloy

Screws: 2.4mm Locking Screw/Cortex Screw



2.4mm Locking Screw II , variable angle

REF	Direction	Holes	Length (mm)
021531002	Left	2 3 4	43.5
021531003	Left	5 2 3	51.8
021531004	Left	4 5 7	63.1
021531005	Left	9 10	71.4
021532002	Right		43.5
021532003	Right		51.8
021532004	Right		63.1
021532005	Right		71.4
021532007	left		88
021532009	left		105
021532010	left		113

Distal Radius Locking Plate | , variable angle, medium, Twin Hole
Thickness: 2.4mm
Width: 8.0mm
Hole Spacing: 8.3mm
Material : Titanium Alloy
Screws: 2.4mm Locking Screw/Cortex Screw



2.4mm Locking Screw II , variable angle

REF	Direction	Holes	Length (mm)
021541002	Left	2 3 4	46.7 55 66.3
021541003	Left	5 7 9	74.6 91 108
021541004	Left	10 2	161 46.7 55
021541005	Left	3 4 5	66.3 74.6 91
021541007	left	7 9	108 161
021541009	left	10	
021541010	left		
021542002	Right		
021542003	Right		
021542004	Right		
021542005	Right		
021542007	right		
021542009	right		
021542010	right		



Distal Radius Locking Plate | , variable angle, large, Twin Hole

Thickness: 2.4mm

Width: 8.0mm

Hole Spacing: 9.0mm

Material: Titanium Alloy

Screws: 2.4mm Locking Screw/Cortex Screw



2.4mm Locking Screw II , variable angle

Direction		Holes	Length (mm)
Left	Left	2 3 4	49 58 67 76
Left	Left	5 7 9	94 112 49
left	left	2 3 4	58 67 76 94
Right		5 7 9	112
Right			
Right			
Right			
Right			
Right			

Distal Radius Locking Plate II, Twin Hole

Thickness: 1.7mm

Width: 9.0mm

Hole Spacing: 9.0mm

Material: Pure Titanium

Screws: 2.4mm Locking Screw

2.7mm Cortex Screw



	Direction	Head Holes	Holes	Length (mm)
	Left	8 8 8 8 8 8	3 4 5	50 59 68 50
	Left		3 4 5	59 68
	Left			
	Right			
	Right			
	Right			

Distal Volar Rim Radial Locking Plate, variable angle

Material: Titanium Alloy

Screws: 2.4mm Locking Screw

2.7mm Locking Screw/Cortex Screw



REF	Direction	Holes
029072003	Left Left	3 4 5
029072004	Left Left	7 9 3
029072005	Left	4 5 7
029072007	Right	9
029072009	Right	
029071003	Right	
029071004	Right	
029071005	Right	
029071007		
029071009		

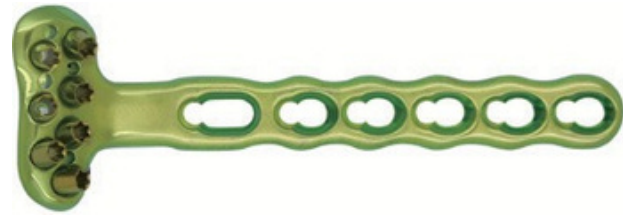
Distal Volar Radial Locking Plate, with drill guide, Twin Hole

Thickness: 2.5mm

Width: 11mm

Material: Titanium Alloy

Screws: 2.4mm Locking Screw



2.7mm Locking Screw/Cortex Screw

REF(Large)	Direction	Holes	Length (mm)
026801003	Left	3	49
026801004	Left	4	58
026801005	Left	5	66
026801007	Left	7	83
026801009	Left	9	99
026802003	Right	3	49
026802004	Right	4	58
026802005	Right	5	66
026802007	Right	7	83
026802009	Right	9	99

Distal Dorsal Radial π Locking Plate

Thickness: 2.0mm

Material: Titanium Alloy

Screws: 2.4mm Locking Screw

2.7mm Cortex Screw



	Direction	Holes	Length (mm)
026051004	Left	4 4 6	60 60 62 62
026052004	Right	6	
026051006	Left		
026052006	Right		

Distal Dorsal Radius Delta Locking Plate, Twin Hole

Thickness: 1.8mm

Width: 8.5mm

Hole Spacing: 8.3mm

Material: Titanium Alloy

Screws: 2.4mm Locking Screw



2.7mm Locking Screw/Cortex Screw

REF	Direction	Holes	Length (mm)
026091002	Left Left	2 3 4	57 65 73 82
026091003	Left Left	5 7 9	98 115 57
026091004	Left Left	2 3 4	65 73 82 98
026091005	Right	5 7 9	115
026091007	Right		
026091009	Right		
026092002	Right		
026092003	Right		
026092004	Right		
026092005			
026092007			
026092009			

Distal Ulnar Locking Plate, Twin Hole

Thickness: 1.6mm

Width: 7mm

Hole Spacing: 11mm

Material: Titanium Alloy

Screws: 2.7mm Locking Screw



2.7mm Locking Screw/Cortex Screw

REF	Holes	Length (mm)
028970003	3 4 5	46 57 68
028970004		
028970005		

Proximal Radius Locking Plate, Twin Hole

Thickness: 1.7mm

Width: 8.5mm

Hole Spacing: 9.5mm

Material: Pure Titanium

Screws: 2.7mm Locking Screw/Cortex Screw



REF	Direction	Holes	Length (mm)
020651002	Left Left	2 3 4	36 45.5 55
020651003	Left	2 3 4	36 45.5 55
020651004	Right		
020652002	Right		
020652003	Right		
020652004			

Distal Lateral Radius Locking Plate, variable angle

Thickness: 2.0mm

Width: 6.2mm

Material: Titanium Alloy

Screws: 2.4mm Locking Screw, variable angle



2.4mm Cortex Screw

REF	Holes	Length (mm)
021620005	5 6	45 54
021620006		

Distal Medial Radius Locking Plate, variable angle

Thickness: 2.0mm

Width: 7.0mm

Material: Titanium Alloy

Screws: 2.4mm Locking Screw, variable angle



2.4mm Cortex Screw

REF	Direction	Holes	Length (mm)
021611004	Left	4 4	41 41
021612004	Right		

Distal Ulnar Locking Plate

Thickness: 1.7mm

Width: 5.0mm

Material: Titanium Alloy

Screws: 2.0mm Locking Screw/Cortex Screw



REF	Holes	Length (mm)
021340008	8	46 56
021340010	10	

Screws

3.5mm Cortex Screw, self-tapping with three flute

Diameter: 3.5mm

Head Diameter: 6.0mm

Hexagonal Socket: 2.5mm

Material: Titanium Alloy



REF	Length (mm)
040710008	8 10 12 14
040710010	16 18 20 22
040710012	24 26 28 30
040710014	32 34 36 38
040710016	40 45 50 55
040710018	60 65 70 75
040710020	
040710022	
040710024	
040710026	
040710028	
040710030	
040710032	
040710034	
040710036	
040710038	
040710040	
040710045	
040710050	
040710055	
040710060	
040710065	
040710070	
040710075	

4.0mm Cancellous Screw, half threaded

Diameter: 4.0mm

Head Diameter: 6.0mm

Hexagonal Socket: 2.5mm

Material: Titanium Alloy



REF	Length (mm)
040020018	18 20 22 24
040020020	26 28 30 32
040020022	34 35 36 38
040020024	40 45 50 55
040020026	60
040020028	
040020030	
040020032	
040020034	
040020035	
040020036	
040020038	
040020040	
040020045	
040020050	
040020055	
040020060	

4.0mm Cancellous Screw, fully threaded

Diameter: 4.0mm
Head Diameter: 6.0mm
Hexagonal Socket: 2.5mm
Material: Titanium Alloy



	Length (mm)
040030010	10 12 14 16
040030012	18 20 22 24
040030014	26 28 30 32
040030016	34 35 36 38
040030018	40 45 50 55
040030020	60
040030022	
040030024	
040030026	
040030028	
040030030	
040030032	
040030034	
040030035	
040030036	
040030038	
040030040	
040030045	
040030050	
040030055	
040030060	



1.8mm Locking Buttress Screw, variable angle, torxdrive

Diameter: 1.8mm

Head Diameter: 3.4mm

Torxdrive: T8

Material: Titanium Alloy



REF	Length (mm)
041050014	14 16 18 20
041050016	22 24 26
041050018	
041050020	
041050022	
041050024	
041050026	

2.4mm Locking Screw II, variable angle, torxdrive, self-tapping

Diameter: 2.4mm

Head Diameter: 3.4mm

Torxdrive: T8

Material: Titanium Alloy



REF	Length (mm)
040760008	8 10 12 14
040760010	16 18 20 22
040760012	24 26 28 30
040760014	
040760016	
040760018	
040760020	
040760022	
040760024	
040760026	
040760028	
040760030	

3.5mm Locking Screw, self-tapping

Diameter: 3.5mm

Material: Titanium Alloy



REF.Hex	REF. Torx	Length (mm)
040070010	040530010	10 12 14 16
040070012	040530012	18 20 22 24
040070014	040530014	26 28 30 32
040070016	040530016	34 36 38 40
040070018	040530018	42 44 46 48
040070020	040530020	50 52 54 56
040070022	040530022	58 60 65 70
040070024	040530024	75 80 85 90
040070026	040530026	95
040070028	040530028	
040070030	040530030	
040070032	040530032	
040070034	040530034	
040070036	040530036	
040070038	040530038	
040070040	040530040	
040070042	040530042	
040070044	040530044	
040070046	040530046	
040070048	040530048	
040070050	040530050	
040070052	040530052	
040070054	040530054	
040070056	040530056	
040070058	040530058	
040070060	040530060	
040070065	040530065	
040070070	040530070	
040070075	040530075	
040070080	040530080	
040070085	040530085	
040070090	040530090	
040070095	040530095	

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4.0mm Locking Screw, self-tapping

Diameter: 4.0mm

Head Diameter: 4.8mm

Hexagonal Socket: 2.5mm

Material: Titanium Alloy



REF	Length (mm)
040940014	14 16 18 20
040940016	22 24 26 28
040940018	30 32 34 36
040940020	38 40 45 50
040940022	55 60 65 70
040940024	75 80
040940026	
040940028	
040940030	
040940032	
040940034	
040940036	
040940038	
040940040	
040940045	
040940050	
040940055	
040940060	
040940065	
040940070	
040940075	
040940080	

2.4mm locking Screw, self-tapping

Diameter: 2.4mm

Material: Titanium Alloy



REF.Hex	Length (mm)	
044180006	6mm	7mm
044180007	8mm	9mm
044180008	10mm	
044180009	11mm	
044180010	12mm	
044180011	13mm	
044180012	14mm	
044180013	15mm	
044180014	16mm	
044180015	17mm	
044180016	18mm	
044180017	19mm	
044180018	20mm	
044180019	22mm	
044180020	24mm	
044180022	26mm	
044180024	28mm	
044180026	30mm	
044180028		
044180030		

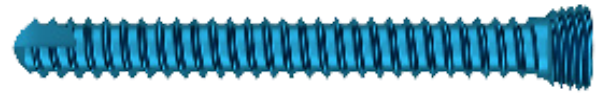
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2.8mm locking Screw, self-tapping

Diameter: 2.8mm

Material: Titanium Alloy



REF	Length (mm)
044190008	8mm 9mm
044190009	10mm
044190010	11mm
044190011	12mm
044190012	13mm
044190013	14mm
044190014	15mm
044190015	16mm
044190016	17mm
044190017	18mm
044190018	19mm
044190019	20mm
044190020	22mm
044190022	24mm
044190024	26mm
044190026	28mm
044190028	30mm
044190030	32mm
044190032	34mm
044190034	36mm
044190036	38mm
044190038	40mm
044190040	42mm
044190042	44mm
044190044	46mm
044190046	48mm
044190048	50mm
044190050	52mm
044190052	54mm
044190054	55mm
044190055	56mm
044190056	58mm
044190058	60mm
044190060	62mm
044190062	

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3.5mm Cortex Screw, torxdrive, self-tapping

Diameter: 3.5mm

Head Diameter: 6.0mm

Hexagonal Socket: 2.5mm

Material: Titanium



REF. Torx	Length (mm)
042130008	8 10 12 14
042130010	16 18 20 22
042130012	24 26 28 30
042130014	32 34 36 38
042130016	40 42 44 45
042130018	46 48 50 55
042130020	60 65 70 75
042130022	
042130024	
042130026	
042130028	
042130030	
042130032	
042130034	
042130036	
042130038	
042130040	
042130042	
042130044	
042130045	
042130046	
042130048	
042130050	
042130055	
042130060	
042130065	
042130070	
042130075	

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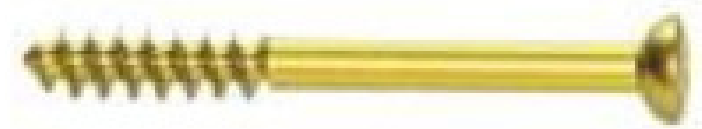
4.0mm Cancellous Screw, half threaded

Diameter: 3.5mm

Head Diameter: 6.0mm

Hexagonal Socket: 2.5mm

Material: Titanium



REF. Torx	Length (mm)
042170018	18 20 22 24
042170020	26 28 30 32
042170022	34 35 36 38
042170024	40 45 50 55
042170026	60
042170028	
042170030	
042170032	
042170034	
042170035	
042170036	
042170038	
042170040	
042170045	
042170050	
042170055	
042170060	

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4.0mm Cancellous Screw, fully threaded

Diameter: 3.5mm

Head Diameter: 6.0mm

Hexagonal Socket: 2.5mm

Material: Titanium



REF. Torx	Length (mm)
042150010	10 12 14 16
042150012	18 20 22 24
042150014	26 28 30 32
042150016	34 35 36 38
042150018	40 45 50 55
042150020	60
042150022	
042150024	
042150026	
042150028	
042150030	
042150032	
042150034	
042150035	
042150036	
042150038	
042150040	
042150045	
042150050	
042150055	
042150060	

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Broad Limited Contact Locking Plate, Twin Hole

Thickness: 5.6mm

Width: 17.6mm

Hole Spacing: 18.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw



4.5mm Cortex Screw

REF	Holes	Length (mm)
020400006	6	124 142 160
020400007	7	178 196 214
020400008	8	232 250 268
020400009	9	286 304
020400010	10	
020400011	11	
020400012	12	
020400013	13	
020400014	14	
020400015	15	
020400016	16	

Curved Locking Compression Plate, broad, Twin Hole

Thickness: 5.6mm

Width: 17.6mm

Hole Spacing: 18.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw



4.5mm Cortex Screw

REF	Holes	Length (mm)
021510012	12	229
021510013	13	247
021510014	14	265
021510015	15	283
021510016	16	301
021510017	17	319
021510018	18	337

Narrow Limited Contact Locking Plate, Twin Hole

Thickness: 4.5mm

Width: 14.0mm

Hole Spacing: 18.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw

4.5mm Cortex Screw



REF	Holes	Length (mm)
020410004	4	81
020410005	5	99
020410006	6	117
020410007	7	135
020410008	8	153
020410009	9	171
020410010	10	189
020410011	11	207
020410012	12	225
020410013	13	243
020410014	14	261
020410015	15	279
020410016	16	297

Great Trochanter Locking Plate

Thickness: 5.6mm

Width: 16mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw



REF	Direction	Holes	Length (mm)
028111003	Left	3 3	109 109
028112003	Right		

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Metaphyseal Locking Plate 5.0, Twin Hole

*Thickness: 4.5mm Width: 14.0mm Hole
Spacing: 18.0mm Material: Titanium Alloy
Screws: 3.5mm/5.0mm Locking Screw*



3.5mm/4.5mm Cortex Screw

REF	Holes	Length (mm)
026950004	4	136 154 172
026950005	5	190 208 226
026950006	6	262 298
026950007	7	
026950008	8	
026950009	9	
026950011	11	
026950013	13	



Greater Trochanter U Plate

Material: Titanium Alloy

Screws: 4.5mm GTP Cortex Screw

REF	Direction	Holes
028401006	Left	6 6
028402006	Right	



Greater Trochanter H Plate

Material: Titanium Alloy

Screws: 4.5mm GTP Cortex Screw

REF	Direction	Holes
028401012	Left	12 12
028402012	Right	14 14
028401014	Left	
028402014	Right	



Greater Trochanter n Plate

Material: Titanium Alloy

Screws: 4.5mm GTP Cortex Screw

REF	Direction	Holes
028411006	Left	6 6
028412006	Right	



Distal Medial Tibial Locking Plate, Twin Hole

Thickness: 3.5mm

Width: 14.0mm

Hole Spacing: 16.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw

5.0mm Locking Screw

4.5mm Cortex Screw



REF	Direction	Holes	Length (mm)
020451003	Left Left	3	114
020451004	Left Left	4	130
020451005	Left Left	5	146
020451006	Left Left	6	162
020451007	Left Left	7	178
020451008	Left	8	194
020451009	Right	9	210
020451010	Right	10	226
020451011	Right	11	242
020451012	Right	12	258
020451013	Right	13	274
020452003	Right	3	114
020452004	Right	4	130
020452005	Right	5	146
020452006	Right	6	162
020452007	Right	7	178
020452008	Right	8	194
020452009		9	210
020452010		10	226
020452011		11	242
020452012		12	258
020452013		13	274

Distal Femoral Locking Plate II , Twin Hole

Thickness: 5.6mm

Width: 16.1mm

Hole Spacing: 20.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw

4.5mm Cortex Screw



REF	Direction	Holes	Length (mm)
021431005	Left Left	5	162 182 202
021431006	Left Left	6	222 242 262
021431007	Left Left	7	282 302 322
021431008	Left Left	8	162 182 202
021431009	Left	9	222 242 262
021431010	Right	10	282 302 322
021431011	Right	11	342 342
021431012	Right	12	
021431013	Right	13	
021432005	Right	5	
021432006	Right	6	
021432007	Right	7	
021432008	Right	8	
021432009	Right	9	
021432010	Left	10	
021432011	Right	11	
021432012		12	
021432013		13	
021431015		15	
021432015		15	

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Distal Femoral Sub-condylar Locking Plate, Twin Hole

Thickness: 5.6mm

Width: 17.6mm

Hole Spacing: 18.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw



4.5mm Cortex Screw

REF	Direction	Holes	Length (mm)
020171004	Left Left	4	100
020171005	Left Left	5	118
020171006	Left Left	6	136
020171007	Left Left	7	154
020171008	Left	8	172
020171009	Right	9	190
020171010	Right	10	208
020171011	Right	11	226
020171012	Right	12	244
020172004	Right	4	100
020172005	Right	5	118
020172006	Right	6	136
020172007	Right	7	154
020172008	Right	8	172
020172009		9	190
020172010		10	208
020172011		11	226
020172012		12	244

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Distal Medial Femoral Locking Plate, Twin Hole

Thickness: 5.6mm

Width: 17.6mm

Hole Spacing: 18.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw

4.5mm Cortex Screw

REF	Direction	Holes	Length (mm)
021321004	Left Left	4 7 4	131 185 131
021321007	Right	7	185
021322004	Right		
021322007			



Distal Medial Femoral Sub-condylar Locking Plate, Twin Hole

Thickness: 5.6mm

Width: 17.6mm

Hole Spacing: 18.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw

4.5mm Cortex Screw

REF	Direction	Holes	Length (mm)
021331004	Left Left	4 7 4	115
021331007	Right	7	169
021332004	Right		115
021332007			169



Distal Medial Femoral Condylar Locking Plate

Thickness: 3.0mm

Width: 15.5mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw



REF	Direction	Holes	Length (mm)
021311003	Left	3 3	95 95
021312003	Right		

Distal Lateral Femoral Condylar Locking Plate

Thickness: 3.0mm

Width: 15.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw



REF	Direction	Holes	Length (mm)
021301003	Left	3 3	92 92
021302003	Right		

Distal Medial Femoral L-Locking Plate, Twin Hole

Thickness: 4.2mm

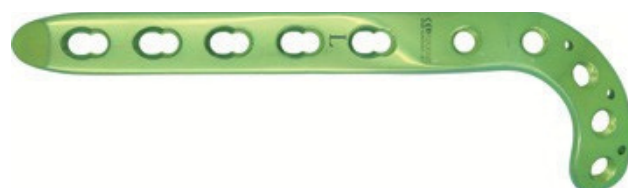
Width: 16.0mm

Hole Spacing: 18.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw

4.5mm Cortex Screw



REF	Direction	Holes	Length (mm)
026361003	Left Left	3 5 7	119
026361005	Left	3 5 7	155
026361007	Right		191
026362003	Right		119
026362005	Right		155
026362007			191

Distal Femoral Locking Plate COMPLEX, Twin Hole

Thickness: 5.6mm

Width: 17.6mm

Hole Spacing: 18.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw



4.5mm Cortex Screw

REF	Direction	Holes	Length (mm)
026101003	Left Left	3	115
026101005	Left Left	5	151
026101007	Left Left	7	187
026101009	Left Left	9	223
026101011	Right	11	259
026101013	Right	13	295
026101015	Right	15	331
026101017	Right	17	367
026102003	Right	3	115
026102005	Right	5	151
026102007	Right	7	187
026102009	Right	9	223
026102011		11	259
026102013		13	295
026102015		15	331
026102017		17	367

Posterior Medial Proximal Tibial Plate, Twin Hole

Thickness: 4.0mm

Width: 13.5mm

Hole Spacing: 16.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw



3.5mm Cortex Screw

REF	Holes	Length (mm)
021520002	2	73 105 137
021520004	4	169
021520006	6	
021520008	8	

Lateral Tibial Head Buttress Locking Plate Twin Hole

Thickness: 4.6mm

Width: 16.0mm

Hole Spacing: 20.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw



4.5mm Cortex Screw

REF	Direction	Holes	Length (mm)
021441003	Left Left	3	106 126 146
021441004	Left Left	4	166 186 206
021441005	Left Left	5	226 246 266
021441006	Left Left	6	286 306 106
021441007	Left Left	7	126 146 166
021441008	Left	8	186 206 226
021441009	Right	9	246 266 286
021441010	Right	10	306
021441011	Right	11	
021441012	Right	12	
021441013	Right	13	
021442003	Right	3	
021442004	Right	4	
021442005	Right	5	
021442006	Right	6	
021442007	Right	7	
021442008	Right	8	
021442009		9	
021442010		10	
021442011		11	
021442012		12	
021442013		13	

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Posterior Medial Proximal Tibial Plate, Twin Hole

Thickness: 4.0mm

Width: 13.5mm

Hole Spacing: 16.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw



3.5mm Cortex Screw

REF	Holes	Length (mm)
021520002	2	73 105 137
021520004	4	169
021520006	6	
021520008	8	

Proximal Medial Tibial T-Locking Plate, Twin Hole

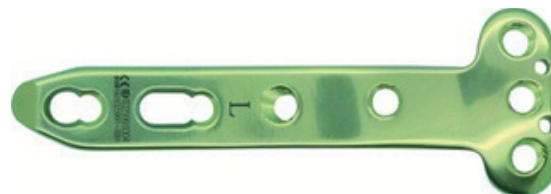
Thickness: 3.6mm

Width: 12.5mm

Hole Spacing: 13.0mm

Material: Titanium

Screws: 3.5mm Locking Screw



3.5mm Cortex Screw

REF	Direction	Holes	Length (mm)
025991004	Left Left	4 6 8	83 109 135
025991006	Left Left	10 12	161 187 213
025991008	Left Left	14 16	239 83 109
025991010	Left	4 6 8	135 161 187
025991012	Right	10 12	213 239
025991014	Right	14 16	
025991016	Right		
025992004	Right		
025992006	Right		
025992008	Right		
025992010	Right		
025992012			
025992014			
025992016			

Proximal Femoral Locking Plate for 7.3mm Cannulated Locking Screw, large

Thickness: 5.6mm

Width: 14.0mm

Head Width: 30.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw



7.3mm Cannulated Locking Screw

REF	Direction	Holes	Length (mm)
020541000	Left	4 4	51 51
020542000	Right		

Proximal Femoral Locking Plate for 7.3mm Cannulated Locking Screw, small

Thickness: 5.6mm

Width: 14.0mm

Head Width: 26.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw



7.3mm Cannulated Locking Screw

REF	Direction	Holes	Length (mm)
020971000	Left	4 4	43 43
020972000	Right		

Proximal Femoral Locking Plate III, Twin Hole

Thickness: 5.6mm

Width: 17.6mm

Hole Spacing: 18.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw

4.5mm Cortex Screw

5.5mm Locking Screw

6.5mm Cannulated Locking Screw



REF	Direction	Holes	Length (mm)
021631003	Left Left	3	120 138 156
021631004	Left Left	4	174 192 210
021631005	Left Left	5	228 246 264
021631006	Left Left	6	282 300 120
021631007	Left Left	7	138 156 174
021631008	Left	8	192 210 228
021631009	Right	9	246 264 282
021631010	Right	10	300
021631011	Right	11	
021631012	Right	12	
021631013	Right	13	
021632003	Right	3	
021632004	Right	4	
021632005	Right	5	
021632006	Right	6	
021632007	Right	7	
021632008	Right	8	
021632009		9	
021632010		10	
021632011		11	
021632012		12	
021632013		13	

Cable Grip Locking Plate

Thickness: 5.6mm

Width: 17.6mm

Hole Spacing: 25.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw



5.0mm Locking Screw, Flat Head

REF	Direction	Holes	Length (mm)
021561002	Left Left	2	111
021561004	Left Left	4	161
021561006	Left Left	6	211
021561008	Right	8	261
021561010	Right	10	311
021561012	Right	12	361
021562002	Right	2	111
021562004	Right	4	161
021562006	Right	6	211
021562008		8	261
021562010		10	311
021562012		12	361

Cable Locking Plate

Thickness: 5.6mm

Width: 17.6mm

Hole Spacing: 25.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw



5.0mm Locking Screw, Flat Head

REF	Holes	Length (mm)
021550006	6 8	162 212 262
021550008	10	
021550010		

Cable Clasp

Diameter: 1.8mm

Material: Pure Titanium



REF

010770000

Cable

Diameter: 1.8mm

Material: Co-Cr Alloy



REF	Diameter (mm)	Length (mm)
017820750	1.8	750

Distal Lateral Femoral Osteotomy Locking Plate, Twin Hole

Thickness: 5.6mm

Width: 16.0mm

Hole Spacing: 20.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw/ 4.5mm Cortex Screw



REF	Direction	Holes	Length (mm)
022981003	Left Left	3	121 141 161
022981004	Left Left	4	181 201 221
022981005	Left Left	5	241 261 281
022981006	Left Left	6	301 321 121
022981007	Left Left	7	141 161 181
022981008	Left	8	201 221 241
022981009	Right	9	261 281 301
022981010	Right	10	321
022981011	Right	11	
022981012	Right	12	
022981013	Right	13	
022982003	Right	3	
022982004	Right	4	
022982005	Right	5	
022982006	Right	6	
022982007	Right	7	
022982008	Right	8	
022982009		9	
022982010		10	
022982011		11	
022982012		12	
022982013		13	

Distal Medial Femoral Osteotomy Locking Plate, Twin Hole

Thickness: 4.0mm

Width: 18mm

Hole Spacing: 20mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw/ 4.5mm Cortex Screw



REF	Direction	Holes	Length (mm)
026991004	Left	4 4	121 121
026992004	Right		

Proximal Lateral Tibial Osteotomy Locking Plate, Twin Hole

Thickness: 4.6mm

Width: 16.0mm

Hole Spacing: 20.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw/ 4.5mm Cortex Screw



REF	Direction	Holes	Length (mm)
022991003	Left Left	3 5 7	104 144 184
022991005	Left Left	9 11	224 264 304
022991007	Left Left	13 3	104 144 184
022991009	Right	5 7 9	224 264 304
022991011	Right	11 13	
022991013	Right		
022992003	Right		
022992005	Right		
022992007	Right		
022992009			
022992011			
022992013			

Proximal Medial Tibial Osteotomy Locking Plate, Twin Hole

Thickness: 3.0mm

Width: 16.0mm

Hole Spacing: 13.0mm

Material: Titanium Alloy

Screws: 5.0mm Locking Screw/ 4.5mm Cortex Screw



REF	Holes	Length (mm)
022360004	4	115

Screws

4.5mm Cortex Screw, self-tapping with three flute

Diameter: 4.5mm

Head Diameter: 8.0mm

Hexagonal Socket: 3.5mm

Material: Titanium Alloy



REF	Length (mm)
040730018	18 20 22 24
040730020	26 28 30 32
040730022	34 36 38 40
040730024	42 44 46 48
040730026	50 52 54 56
040730028	58 60 62 64
040730030	66 68 70 72
040730032	76
040730034	
040730036	
040730038	
040730040	
040730042	
040730044	
040730046	
040730048	
040730050	
040730052	
040730054	
040730056	
040730058	
040730060	
040730062	
040730064	
040730066	
040730068	
040730070	
040730072	
040730076	

Tornillos

4.5mm GTP Cortex Screw

Diameter: 4.5mm

Head Diameter: 5.9mm

Hexagonal Socket: 2.5mm

Material: Titanium Alloy



REF	Length (mm)
042610030	30 34 38 42
042610034	46 50 54 60
042610038	64 70
042610042	
042610046	
042610050	
042610054	
042610060	
042610064	
042610070	

6.5mm Cancellous Screw, half threaded

Diameter: 6.5mm

Head Diameter: 8.0mm

Hexagonal Socket: 3.5mm

Material: Titanium Alloy



REF	Length (mm)
040050030	30 35 40 45
040050035	50 55 60 65
040050040	70 75 80 85
040050045	90 95 100
040050050	
040050055	
040050060	
040050065	
040050070	
040050075	
040050080	
040050085	
040050090	
040050095	
040050100	

6.5mm Cancellous Screw, fully threaded

Diameter: 6.5mm

Head Diameter: 8.0mm

Hexagonal Socket: 3.5mm

Material: Titanium Alloy



REF	Length (mm)
040060030	30 35 40 45
040060035	50 55 60 65
040060040	70 75 80 85
040060045	90 95
040060050	
040060055	
040060060	
040060065	
040060070	
040060075	
040060080	
040060085	
040060090	
040060095	

5.0mm Locking Screw, self-tapping, flat head

Diameter: 5.0mm

Hexagonal Socket: 3.5mm

Material: Titanium Alloy



REF	Length (mm)
040300010	10 14 18
040300014	
040300018	

5.0mm Locking Screw, self-tapping

Diameter: 5.0mm

Head Diameter: 6.5mm

Hexagonal Socket: 3.5mm

Material: Titanium Alloy



REF	Length (mm)
040090016	16 18 20 22
040090018	24 26 28 30
040090020	32 34 36 38
040090022	40 42 44 45
040090024	46 48 50 55
040090026	60 65 70 75
040090028	80 85 90
040090030	
040090032	
040090034	
040090036	
040090038	
040090040	
040090042	
040090044	
040090045	
040090046	
040090048	
040090050	
040090055	
040090060	
040090065	
040090070	
040090075	
040090080	
040090085	
040090090	

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**7.3mm Cannulated Locking Screw,
thread length 16mm**

Diameter: 7.3mm

Hexagonal Socket: 4.0mm

Material: Titanium Alloy



REF	Length (mm)
040260070	70
040260075	75
040260080	80
040260085	85
040260090	90
040260095	95
040260100	100
040260105	105
040260110	110

**7.3mm Cannulated Locking Screw,
thread length 32mm**

Diameter: 7.3mm

Hexagonal Socket: 4.0mm

Material: Titanium Alloy



REF	Length (mm)
040270070	70
040270075	75
040270080	80
040270085	85
040270090	90
040270095	95
040270100	100
040270105	105
040270110	110
040270115	115

5.5mm Locking Screw

Diameter: 5.5mm

Hexagonal Socket: 4.0mm

Material: Titanium Alloy



REF	Length (mm)
040910060	60
040910065	65
040910070	70
040910075	75
040910080	80
040910085	85
040910090	90
040910095	95
040910100	100
040910105	105
040910110	110

6.5mm Locking Screw

Diameter: 6.5mm

Hexagonal Socket: 4.0mm

Material: Titanium Alloy



REF	Length (mm)
040920060	60
040920065	65
040920070	70
040920075	75
040920080	80
040920085	85
040920090	90
040920095	95
040920100	100
040920105	105
040920110	110

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4.5mm Cortex Screw, torxdrive, self-tapping

Diameter: 4.5mm

Material: Titanium Alloy

REF	Length (mm)
043010018	18mm
043010020	20mm
043010022	22mm
043010024	24mm
043010026	26mm
043010028	28mm
043010030	30mm
043010032	32mm
043010034	34mm
043010036	36mm
043010038	38mm
043010040	40mm
043010042	42mm
043010044	44mm
043010046	46mm
043010048	48mm
043010050	50mm
043010052	52mm
043010054	54mm
043010056	56mm
043010058	58mm
043010060	60mm
043010062	62mm
043010064	64mm
043010066	66mm
043010068	68mm
043010070	70mm
043010072	72mm
043010076	76mm



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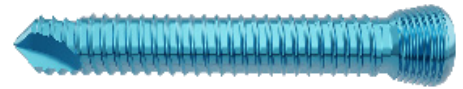


5.0mm Locking Screw, torxdrive, self-tapping

Diameter: 5.0mm

Material: Titanium Alloy

REF	Length (mm)
042600020	20mm
042600022	22mm
042600024	24mm
042600026	26mm
042600028	28mm
042600030	30mm
042600032	32mm
042600034	34mm
042600035	35mm
042600036	36mm
042600038	38mm
042600040	40mm
042600042	42mm
042600043	43mm
042600044	44mm
042600045	45mm
042600046	46mm
042600048	48mm
042600050	50mm
042600052	52mm
042600054	54mm
042600055	55mm
042600056	56mm
042600058	58mm
042600060	60mm
042600062	62mm
042600064	64mm
042600065	65mm
042600066	66mm
042600068	68mm
042600070	70mm
042600072	72mm
042600074	74mm
042600075	75mm
042600076	76mm
042600078	78mm
042600080	80mm
042600082	82mm
042600084	84mm
042600085	85mm
042600086	86mm
042600088	88mm
042600090	90mm



3.5mm Locking Spacer

Diameter: 3.5mm

Length: 4.8mm

Hexagonal Socket: 2.5mm

Material: Titanium Alloy



REF	Diameter (mm)	Length (mm)
020320000	3.5 3.5	4.5 3.7
026960037		

5.0mm Locking Spacer

Diameter: 5.0mm

Length: 6.5mm

Hexagonal Socket: 3.5mm

Material: Titanium Alloy



REF	Diameter (mm)	Length (mm)
020330000	5.0	6.8

3.5mm Cable Spacer I

Material: Titanium Alloy



REF
020340000

5.0mm Cable Spacer I

Material: Titanium Alloy



REF
020350000

3.5mm Cable Spacer II

Material: Titanium Alloy



REF
020360000

5.0mm Cable Spacer II

Material: Titanium Alloy



REF
020370000

4.5mm Cortex Screw, torxdrive, self-tapping

Diameter:4.5mm

Head Diameter: 8.0mm

Hexagonal Socket:3.5mm

Material: Titanium

[illegible]

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6.5mm Cancellous Screw, half threaded

Diameter: 6.5mm

Head Diameter: 8.0mm

Hexagonal Socket: 3.5mm

Material: Titanium



REF. Torx	Length (mm)
043020030	30 35 40 45
043020035	50 55 60 65
043020040	70 75 80 85
043020045	90 95 100
043020050	
043020055	
043020060	
043020065	
043020070	
043020075	
043020080	
043020085	
043020090	
043020095	
043020100	

6.5mm Cancellous Screw, fully threaded

Diameter: 6.5mm

Head Diameter: 8.0mm

Hexagonal Socket: 3.5mm

Material: Titanium



REF. Torx	Length (mm)
043030030	30 35 40 45
043030035	50 55 60 65
043030040	70 75 80 85
043030045	90 95
043030050	
043030055	
043030060	
043030065	
043030070	
043030075	
043030080	
043030085	
043030090	
043030095	

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**7.3mm Sliding Cannulated Locking Screw,
Thread Length 16mm**

Diameter: 7.3mm

Hexagonal Socket: 4.0mm

Material: Titanium



REF. Torx	Length (mm)
042190070	70
042190075	75
042190080	80
042190085	85
042190090	90
042190095	95
042190100	100
042190105	105
042190110	110

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Plates

MD Calcaneal Locking Plate, curved

Thickness: 2.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw

REF	Direction	Size
031301011	Left	Small
031302011	Right	Small
031311011	Left	Medium
031312011	Right	Medium
031321011	Left	Large
031322011	Right	Large



MD Calcaneal Locking Plate, flat

Thickness: 1.2mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw

REF	Direction	Size
032051011	Left	Small
032052011	Right	Small
032061011	Left	Medium
032062011	Right	Medium
032071011	Left	Large
032072011	Right	Large



MD AP and PT Calcaneal Locking Plate

Thickness: 1.8mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw

REF	Direction	Size
031291308	Left	Small
031292308	Right	Small
031291008	Left	Medium
031292008	Right	Medium
031291009	Left	Large
031292009	Right	Large



MD Posterior Tuberosity Calcaneal Locking Plate

Thickness: 1.8mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw

	Direction	Size
031281005	Left	Small
031282005	Right	Small
031281006	Left	Large
031282006	Right	Large



MD Anterior Process Calcaneal Locking Plate

Thickness: 1.8mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw

	Direction	Size
031271205	Left	Small
031272205	Right	Small
031271705	Left	Large
031272705	Right	Large



MD Fifth Metatarsal Locking Plate

Thickness: 1.5mm

Width: 7.5mm

Material: Titanium Alloy

Screws: 2.7mm Locking Screw/Cortex Screw

	Direction
031851006	Left
031852006	Right
031851005	Left
031852005	Right



MD Distal Lateral Fibular Locking Plate

Width: 10.5mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



	Direction	Holes
031961004	Left Left	4 5 6
031961005	Left Left	7 9
031961006	Left Left	11 13
031961007	Left	4 5 6
031961009	Right	7 9
031961011	Right	11 13
031961013	Right	
031962004	Right	
031962005	Right	
031962006	Right	
031962007	Right	
031962009		
031962011		
031962013		

MD Distal Medial Tibial Locking Plate

Thickness: 2.8mm

Width: 10mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



	Holes	Length (mm)
031980004	4 6	86
031980006		110

MD Distal Anterior Tibial Locking Plate

Thickness: 2.8mm

Width: 9mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



	Holes	Length (mm)
031990004	4 6 8	58 78 98
031990006		
031990008		

MD Distal Tibial T-Locking Plate

Thickness: 2.5mm

Width: 12mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Holes	Length (mm)
026110004	4 8 3	72 72 72 72
031990008	6 8	72
026110003		
026110006		
026110008		

MD Distal Tibial L-Locking Plate

Thickness: 2.5mm

Width: 12mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Direction	Holes
026121004	Left	4 4 6
026122004	Right	6
026121006	Left	
026122006	Right	

MD Distal Tibial Hook Locking Plate

Thickness: 2mm

Width: 11mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw



REF	Holes	Length (mm)
031970003	3 4	53 53
031970004		

MT AP and PT Calcaneal Locking Plate

Thickness: 1.8mm

Material: Titanium Alloy

Screws: MT 3.5mm Locking Screw

MT 4.0mm Locking Screw

MT 3.5mm Cortex Screw



REF	Direction	Size
031261012	Left	Small
031262012	Right	Small
031261008	Left	Medium
031262008	Right	Medium
031261009	Left	Large
031262009	Right	Large

MT Posterior Tuberosity Calcaneal Locking Plate

Thickness: 1.8mm

Material: Titanium Alloy

Screws: MT 3.5mm Locking Screw

MT 4.0mm Locking Screw

MT 3.5mm Cortex Screw



REF	Direction	Size
031251005	Left	Small
031252005	Right	Small
031251006	Left	Large
031252006	Right	Large

MT Anterior Process Calcaneal Locking Plate

Thickness: 1.8mm

Material: Titanium Alloy

Screws: MT 3.5mm Locking Screw

MT 4.0mm Locking Screw

MT 3.5mm Cortex Screw



REF	Direction	Size
031241012	Left	Small
031242012	Right	Small
031241017	Left	Large
031242017	Right	Large

MT Calcaneal Locking Plate

Thickness: 2.0mm

Material: Titanium Alloy

Screws: MT 3.5mm Locking Screw

MT 4.0mm Locking Screw

MT 3.5mm Cortex Screw



REF	Direction	Size
031331011	Left	Small
031332011	Right	Small
031341011	Left	Medium
031342011	Right	Medium
031351011	Left	Large
031352011	Right	Large

MT First MTC Fusion Locking Plate

Thickness: 1.5mm

Material: Titanium Alloy

Screws: MT 2.7mm Locking Screw

MT 2.7mm Cortex Screw



REF

030870060

MT L-Locking Plate for Metatarsal

Thickness: 1.5mm

Width: 8.0mm

Material: Titanium Alloy

Screws: MT 2.7mm Locking Screw

MT 2.7mm Cortex Screw



REF	Direction	Holes
030881002	Left	4 4 5
030882002	Right	5
030881003	Left	
030882003	Right	

MT Straight Fusion Locking Plate

Thickness: 1.5mm

Width: 7.5mm

Material: Titanium Alloy

Screws: MT 2.7mm Locking Screw

MT 2.7mm Cortex Screw

REF	Holes	Length (mm)
030890002	2 4	18
030900004		35.5



MT First MTP Fusion Locking Plate

Thickness: 1.5mm

Material: Titanium Alloy

Screws: MT 2.7mm Locking Screw

MT 2.7mm Cortex Screw

REF	Direction	Size
030971045	Left	Small
030972045	Right	Small
031001055	Left	Large
031002055	Right	Large



MT X-Locking Plate

Thickness: 1.5mm

Width: 19.5mm

Material: Titanium Alloy

Screws: MT 2.7mm Locking Screw

MT 2.7mm Cortex Screw

REF	Length (mm)
030980029	28.5 28.5
032260024	



MT X-Locking Plate, Oblique

Thickness: 1.5mm

Width: 15.0mm

Material: Titanium Alloy

Screws: MT 3.0mm Locking Screw



MT 3.5mm Locking Screw

REF	Direction	Length (mm)
030991024	Left	24 24 28 28
030992024	Right	
030991028	Left	
030992028	Right	

MT Talus Locking Plate

Thickness: 1.5mm Width: 7.5mm

Material: Titanium Alloy

Screws: MT 2.7mm Locking Screw



MT 3.0mm Locking Screw

REF

031870005

MT Cuboid Locking Plate

Thickness: 1.5mm

Width: 7.5mm

Material: Titanium Alloy

Screws: MT 2.7mm Locking Screw

MT 3.0mm Locking Screw



REF	Direction
031861009	Left
031862009	Right

MT Navicular Locking Plate

Thickness: 1.5mm

Width: 7.5mm

Material: Titanium Alloy

Screws: MT 2.7mm Locking Screw

MT 3.0mm Locking Screw



REF	Direction
032001009	Left
032002009	Right

MT First MTC Plantar Fusion Locking Plate

Thickness: 1.5mm

Width: 7.5mm

Material: Titanium Alloy

Screws: MT 2.7mm Locking Screw

MT 2.7mm Cortex Screw



REF	Direction	Size
031951005	Left	Small
031952005	Right	Small
031941005	Left	Large
031942005	Right	Large

MT First Metatarsal Osteotomy Locking Plate

Thickness: 1.2mm

Material: Titanium Alloy

Screws: MT 2.7mm Locking Screw



MT 2.7mm Cortex Screw

REF	Direction	Height (mm)
026651000	Left	0 0 3 3 4 4 5
026652000	Right	5 6 6 7 7
026651003	Left	
026652003	Right	
026651004	Left	
026652004	Right	
026651005	Left	
026652005	Right	
026651006	Left	
026652006	Right	
026651007	Left	
026652007	Right	

MT Calcaneal Step Locking Plate

Thickness: 1.8mm

Material: Titanium Alloy

Screws: MT 3.5mm Locking Screw



REF	Height (mm)
026620006	6 8 10
026620008	
026620010	

MT Lateral Column Lengthening Locking Plate

Thickness: 1.5mm

Material: Titanium Alloy

Screws: MT 3.0mm Locking Screw

MT 3.5mm Locking Screw



REF	Height (mm)
026660000	0 8 10 12
026660008	
026660010	
026660012	

MT T-Locking Plate

Thickness: 1.5mm

Width: 7.0mm

Material: Titanium Alloy

Screws: MT 2.7mm Locking Screw



MT 2.7mm Cortex Screw

REF	Holes	Length(mm)
031360002	2 3 4	27.5
031360003	5 6	34
031360004		40.5
031360005		47
031360006		53.5

MT Distal First Metatarsal T-Locking Plate

Thickness: 1.5mm

Width: 7.0mm

Material: Titanium Alloy

Screws: MT 2.7mm/3.0mm Locking Screw



MT 2.7mm Cortex Screw

REF

032280002

MT MIS Posterior Calcaneal Locking Plate

Diameter: 4mm

Material: Titanium Alloy

Screw: MT 2.7mm/ MT 3.0mm/ MT 3.5mm Locking Screw



REF	Direction	Length (mm)
032271004	Left	40 40 45 45
032272004	Right	
032271006	Left	
032272006	Right	

MT Proximal First Metatarsal T-Locking Plate

Thickness: 1.5mm

Width: 7.0mm

Material: Titanium Alloy

Screws: MT 2.7mm/3.0mm Locking Screw

MT 2.7mm Cortex Screw



REF	Direction
032301002	Left
032302002	Right

MT First Metatarsal L-Locking Plate

Thickness: 1.5mm

Width: 8.4mm

Material: Titanium Alloy

Screws: MT 2.7mm/ MT 3.0mm Locking Screw

MT 2.7mm Cortex Screw



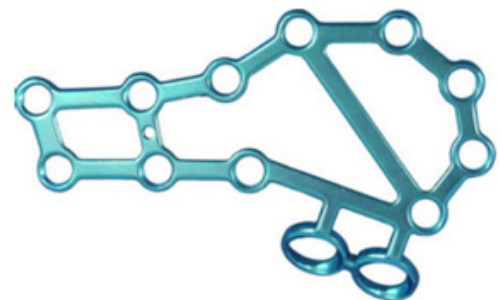
REF	Direction	Holes
032291002	Left	2 2 3
032292002	Right	3
032291003	Left	
032292003	Right	

MT Calcaneal Fusion Locking Plate

Thickness: 4.0mm

Material: Titanium Alloy

REF	Direction
034291013	Left
034292013	Right



Lateral Ankle Fusion Locking Plate

Thickness: 4.0mm

Width: 12.0mm

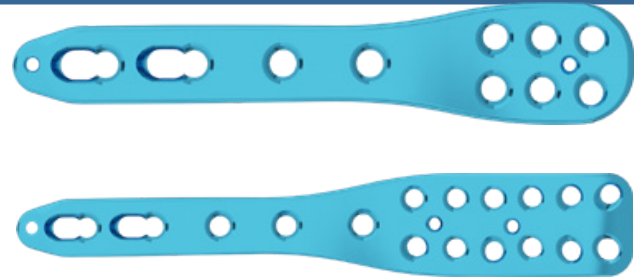
Hole Spacing: 14.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw

3.5mm Cortex Screw

REF	Direction	Length (mm)
028621004	Left	98
028622004	Right	98
028621005	Left	129
028622005	Right	129



DMT Osteotomy Locking Plate

Thickness: 2.8mm

Width: 20.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw

3.5mm Cortex Screw
MT 3.5mm cortex screw

REF	Holes	Length (mm)
028800004	4 4	110 110
029270004		



Ankle Fusion Locking Plate, Twin Hole

Thickness: 4.0mm

Width: 14.0mm

Material: Titanium Alloy

Screws: 3.5mm Locking Screw/Cortex Screw

	Direction	Holes	Length (mm)
021641004	Left	4 4	92 92
021642004	Right		



Ankle Fusion Locking Plate, 110°

Thickness: 4.0mm

Material: Titanium Alloy



REF	Direction
027991006	Left
027992006	Right

Ankle Fusion Locking Plate, Twin Hole

Thickness: 4.0mm

Material: Titanium Alloy



REF
034280003

Distal Fibular Reconstruction Plate

Thickness: 4.0mm

Material: Titanium Alloy

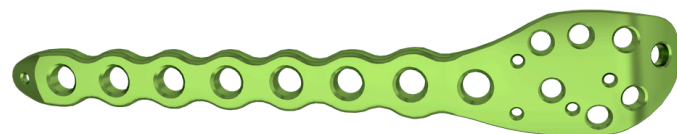
REF	Direction	Holes
023551004	Left Left	4 5 6
023551005	Left Left	7 9
023551006	Left Left	11 4
023551007	Right	5 6 7
023551009	Right	9 11
023551011	Right	
023552004	Right	
023552005	Right	
023552006	Right	
023552007		
023552009		
023552011		



Distal Lateral Fibular Locking Plate

Thickness: 4.0mm

Material: Titanium Alloy



REF	Direction	Holes
034351004	Left Left	4 5 6
034351005	Left Left	7 8 4
034351006	Left	5 6 7
034351007	Right	8
034351008	Right	
034352004	Right	
034352005	Right	
034352006	Right	
034352007		
034352008		

Tarsal Sinus Screw

Material: Titanium Alloy

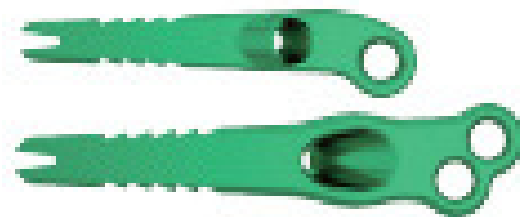


REF	Tip Diameter (mm)	Length (mm)
068783015	8	15 15 17 17
068793515	9	17
068803517	10	
068814017	11	
068824017	12	

Hallux Step Plate

Thickness: 4.0mm

Material: Titanium Alloy



REF	Holes
034361031	31 39
034361039	45 31
034361045	39 45
034362031	31 39
034362039	45 31
034362045	39 45
034361131	31 39
034361139	45 31
034361145	39 45
034362131	31 39
034362139	45 31
034362145	39 45
034361231	39 45
034361239	
034361245	
034362231	
034362239	
034362245	
034361339	
034361345	
034362339	
034362345	
034361439	
034361445	
034362439	
034362445	

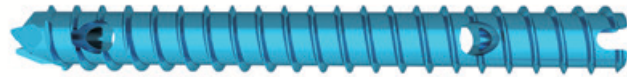
Tornillos

Calcaneal Cannulated Screw

Diameter: 7.3mm

Hexagonal Socket: 4.0mm

Material: Titanium Alloy



REF	Length (mm)
060930060	60
060930065	65
060930070	70
060930075	75

End Cap for Calcaneal Cannulated Screw

Diameter: 4mm

Material: Titanium Alloy

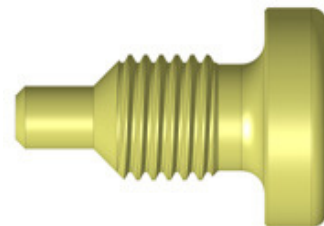


REF	Length (mm)
075670000	0

End Cap for Calcaneal Cannulated Screw II

Diameter(mm): 4.0mm

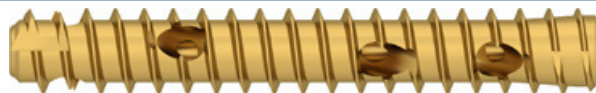
Material: Titanium Alloy



REF	Diameter(mm)	Length (mm)
079040000	4	2

Calcaneal Cannulated Screw II

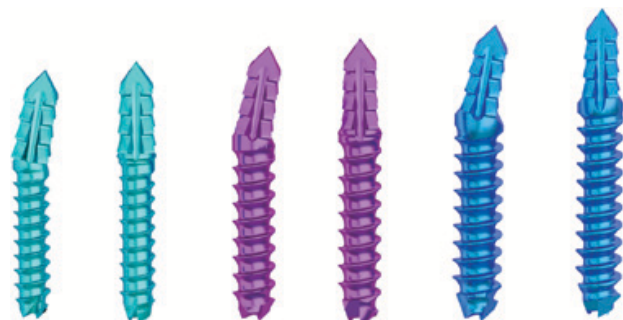
Diameter(mm): 8.5mm
Material: Titanium Alloy



REF	Diameter(mm)	Length (mm)
061310041	8.5 8.5 8.5 8.5	41 46 51 56
061310046	8.5 8.5 8.5 8.5	61 66 71 76
061310051	8.5 8.5 8.5 8.5	40 45 50 55
061310056	8.5 8.5 8.5 8.5	60 65 70 75
061310061		
061310066		
061310071		
061310076		
061300040		
061300045		
061300050		
061300055		
061300060		
061300065		
061300070		
061300075		

Hammertoe Cannulated Screw

REF	Diameter (mm)	Length (mm)
068442517	2.5 2.5 3.0 3.0	17 18 19 20
068442518	3.5 3.5	21 22
068453019		
068453020		
068463521		
068463522		



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2.0mm Snap-off Screw



REF	Length (mm)
042892010	10
042892011	11
042892012	12
042892013	13
042892014	14
042892015	15
042892016	16
042892017	17
042892018	18
042892019	19
042892020	20

2.7mm Snap-off Screw



REF	Length (mm)
042902710	10
042902711	11
042902712	12
042902713	13
042902714	14
042902715	15
042902716	16
042902717	17
042902718	18
042902719	19
042902720	20

MT 3.0mm Locking Screw, torxdrive, self-tapping

Torxdrive: T15

Material: Titanium Alloy



REF	Length (mm)
041180010	10 12 14 16
041180012	18 20 22 24
041180014	26 28 30 32
041180016	34 36 38 40
041180018	42 44 46 48
041180020	50
041180022	
041180024	
041180026	
041180028	
041180030	
041180032	
041180034	
041180036	
041180038	
041180040	
041180042	
041180044	
041180046	
041180048	
041180050	

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MT 3.5mm Locking Screw, torxdrive, self-tapping

Torxdrive: T15

Material: Titanium Alloy



REF	Length (mm)
041190010	10 12 14 16
041190012	18 20 22 24
041190014	26 28 30 32
041190016	34 36 38 40
041190018	42 44 46 48
041190020	50
041190022	
041190024	
041190026	
041190028	
041190030	
041190032	
041190034	
041190036	
041190038	
041190040	
041190042	
041190044	
041190046	
041190048	
041190050	

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MT 4.0mm Locking Screw, torxdrive, self-tapping

Torxdrive: T15

Material: Titanium Alloy



REF	Length (mm)
041840010	10 12 14 16
041840012	18 20 22 24
041840014	26 28 30 32
041840016	34 36 38 40
041840018	42 44 46 48
041840020	50
041840022	
041840024	
041840026	
041840028	
041840030	
041840032	
041840034	
041840036	
041840038	
041840040	
041840042	
041840044	
041840046	
041840048	
041840050	

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MT 2.7mm Cortex Screw, square, self-tapping

Square

Material: Titanium Alloy



REF	Length (mm)
042002710	10 12 14 16
042002712	18 20 22 24
042002714	26 28 30 32
042002716	34 36 38 40
042002718	42 44 46 48
042002720	50
042002722	
042002724	
042002726	
042002728	
042002730	
042002732	
042002734	
042002736	
042002738	
042002740	
042002742	
042002744	
042002746	
042002748	
042002750	

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MT 3.5mm Cortex Screw, square, self-tapping

Square

Material: Titanium Alloy



REF	Length (mm)
041200010	10 12 14 16
041200012	18 20 22 24
041200014	26 28 30 32
041200016	34 36 38 40
041200018	42 44 46 48
041200020	50
041200022	
041200024	
041200026	
041200028	
041200030	
041200034	
041200032	
041200036	
041200038	
041200040	
041200042	
041200044	
041200046	
041200048	
041200050	

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Plates

Reconstruction Plate

Thickness: 3.1mm

Width: 10.0mm

Hole Spacing: 12.0mm

Material: Pure Titanium



REF	Holes	Length (mm)
010130004	4	46
010130005	5	58
010130006	6	70
010130007	7	82
010130008	8	94
010130009	9	106
010130010	10	118
010130011	11	130
010130012	12	142
010130013	13	154

Pelvic Reconstruction Plate

Thickness: 3.1mm

Width: 10.0mm

Hole Spacing: 12.0mm

Material: Pure Titanium



REF	Holes	Length (mm)
010140004	4 5 6	46
010140005	7 8 9	58
010140006	10 11	70
010140007	12 13	82
010140008	14	94
010140009		106
010140010		118
010140011		130
010140012		142
010140013		154
010140014		166

Reconstruction Locking Plate, Twin Hole

Thickness: 3.1mm

Width: 10.0mm

Hole Spacing: 13.0mm

Material: Titanium Alloy



REF	Holes	Length (mm)
020480004	4	50
020480005	5	63
020480006	6	76
020480007	7	89
020480008	8	102
020480009	9	115
020480010	10	128
020480011	11	141
020480012	12	154
020480013	13	167
020480014	14	180

Pelvic Reconstruction Locking Plate

Thickness: 3.1mm

Width: 10.0mm

Hole Spacing: 12.0mm

Material: Pure Titanium



REF	Holes	Length (mm)
020280004	4	46
020280005	5	58
020280006	6	70
020280007	7	82
020280008	8	94
020280009	9	106
020280010	10	118
020280011	11	130
020280012	12	142
020280013	13	154
020280014	14	166

Anatomical Acetabular Plate

Thickness: 3.1mm

Width: 10.0mm

Hole Spacing: 12.0mm

Material: Pure Titanium

REF	Direction	Holes	Length (mm)
010541006	Left Left	6 8	63 87 111
010541008	Left	10 6	63 87 111
010541010	Right	8 10	
010542006	Right		
010542008	Right		
010542010			



Press Plate

Material: Pure Titanium

REF	Holes
010360000	2



Posterior Surface Quadrangular Plate

Thickness: 1.5mm

Width: 10.0mm

Material: Titanium

REF	Holes	Length (mm)
010690000	3	33



Anterior Pelvic Plate

Thickness: 3.1mm

Width: 10.0mm

Hole Spacing: 12.0mm

Material: Titanium



REF	Direction	Holes	Length (mm)
010611007	Left	7	71
010611009	Left	9	95
010611011	Left	11	119
010612007	Right	7	71
010612009	Right	9	95
010612011	Right	11	119

Anterior Surface Quadrangular Plate

Thickness: 1.5mm

Width: 10.0mm

Material: Titanium



REF

010700000

Posterior Pelvic Plate

Thickness: 3.1mm

Width: 10.0mm

Hole Spacing: 12.0mm

Material: Titanium



REF	Direction	Holes	Length (mm)
010601006	Left Left	6 8	72 96 120
010601008	Left	10 6	72 96 120
010601010	Right	8 10	
010602006	Right		
010602008	Right		
010602010			

Anatomical Pelvic Plate

Thickness: 3.1mm

Width: 10.0mm

Material: Titanium



REF	Direction	Holes	Length (mm)
010651004	Left Left	4 8	48 90 122
010651008	Left	12 4	48 90 122
010651012	Right	8 12	
010652004	Right		
010652008	Right		
010652012			

Pelvic Crest Plate

Thickness: 3.1mm

Width: 10.0mm

Material: Titanium



REF	Direction	Holes	Length (mm)
010661004	Left	4 6 4	48 70 48 70
010661006	Left	6	
010662004	Right		
010662006	Right		

Anterior Sacroiliac Joint Plate

Thickness: 3.1mm

Width: 10.0mm

Material: Titanium



REF	Direction	Holes	Length (mm)
010681004	Left	4 4	78 78
010682004	Right		

Symphyseal Plate

Thickness: 3.1mm

Width: 10.0mm

Material: Titanium



REF	Holes	Length (mm)
010620019	4 4 4	52 55 58
010620022		
010620025		

Anatomical Iliopubic Plate

Thickness: 3.1mm

Width: 10.0mm

Material: Titanium



REF	Holes	Length (mm)
010670019	18	19 22 25
010670022	18	
010670025	18	

Sacroiliac Joint Plate II

Thickness: 4.0mm

Width: 14.0mm

Material: Titanium Alloy



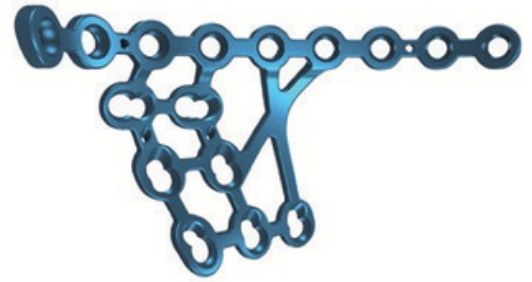
REF	Length (mm)
021810127	127 137 147
021810137	
021810147	

**Low Posterior Column Infra-arcuate Line
Locking Plate**

Thickness: 2.0mm

Material: Titanium Alloy

REF	Direction
027731000	Left
027732000	Right



**High Posterior Column Infra-arcuate Line
Locking Plate**

Thickness: 2.0mm

Material: Titanium Alloy

REF	Direction
027741000	Left
027742000	Right



**High Posterior Column Supra-arcuate Line
Locking Plate**

Thickness: 2.0mm

Material: Titanium Alloy

REF	Direction
027751000	Left
027752000	Right



Supra-arcuate Line Locking Plate

Thickness: 2.0mm

Material: Titanium Alloy



REF	Direction
027771000	Left
027772000	Right

Puboischiatic Locking Plate, for supra-arcuate line

Thickness: 2.0mm

Material: Titanium Alloy



REF	Direction
027781000	Left
027782000	Right

Ilioischiatic Locking Plate, for supra-arcuate line

Thickness: 2.0mm

Material: Titanium Alloy



REF	Direction
027801000	Left
027802000	Right

Infra-arcuate Line Locking Plate

Thickness: 2.0mm

Material: Titanium Alloy



REF	Direction
027761000	Left
027762000	Right

Puboischiatic Locking Plate, for infra-arcuate line

Thickness: 2.0mm

Material: Titanium Alloy



REF	Direction
027791000	Left
027792000	Right

Ilioischiatic Locking Plate, for infra-arcuate line

Thickness: 2.0mm

Material: Titanium Alloy



REF	Direction
027811000	Left
027812000	Right

Universal Locking Plate, for union plate

Thickness: 2.0mm

Material: Titanium Alloy



REF	Holes
027820000	4 3
027830000	

Connecting Locking Screw, for union plate

Thickness: 2.0mm

Material: Titanium Alloy



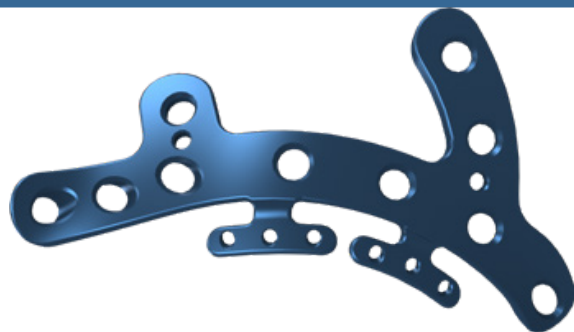
REF
027950000

Anatomical Posterior Acetabular Locking Plate

Thickness: 2.8mm

Material: Titanium Alloy

Screws: 3.5mm Cortex Screw



REF	Direction	Holes	Length (mm)
028611007	Left Left	7	83 83 83 83
028611010	Right	10	
028612007	Right	7	
028612010		10	

Anatomical Pelvic Acetabular Locking Plate

Thickness: 2.8mm

Material: Titanium Alloy

Screws: 3.5mm Cortex Screw



REF	Direction	Holes	Length (mm)
028321016	Left	16 16	118
028322016	Right	17 17	118
028321017	Left		128
028322017	Right		128



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