

LEOPARD™ Periarticular Variable Angle Locking Plate System

LEOPARD Distal Lateral Femoral Variable Angle Compression Locking Plate



Specification	
Variable Angle Screw Diameter(mm)	5.5
Cortical Screw Diameter(mm)	4.5
Locking Screw Diameter(mm)	5.0/7.3
Self-Drilling Locking Screw(mm)	7.3
Width(mm)	16
Thickness(mm)	5.5

Left	Code	Right	Holes	Length(mm)
9920437203		9920437103	3	127
9920437205		9920437105	5	163
9920437207		9920437107	7	199
9920437209		9920437109	9	235
9920437211		9920437111	11	271
9920437213		9920437113	13	307

LEOPARD Proximal Lateral Tibial Variable Angle Compression Locking Plate



Specification	
Variable Angle Screw Diameter(mm)	4.0/5.5
Cortical Screw Diameter(mm)	4.5
Locking Screw Diameter(mm)	5.0
Width(mm)	16
Thickness(mm)	5.5

Left	Code	Right	Holes	Length(mm)
9920438204		9920438104	4	135
9920438206		9920438106	6	171
9920438208		9920438108	8	207
9920438210		9920438110	10	243
9920438212		9920438112	12	279
9920438214		9920438114	14	315

LEOPARD Distal Anteriolateral L Tibial Variable Angle Compression Locking Plate



Specification	
Variable Angle Screw Diameter(mm)	4.0
Cortical Screw Diameter(mm)	3.5
Locking Screw Diameter(mm)	3.5
Width(mm)	13.5
Thickness(mm)	4.2

Left	Code	Right	Holes	Length(mm)
9920453207		9920453107	7	103
9920453209		9920453109	9	129
9920453211		9920453111	11	155
9920453213		9920453113	13	181
9920453215		9920453115	15	207
9920453217		9920453117	17	233
9920453219		9920453119	19	259

See screw system for the screws pairing the above plates.

LEOPARD® Periarticular Variable Angle Locking Plate System

LEOPARD Distal Medial Tibial Variable Angle Compression Locking Plate



Specification	
Variable Angle Screw Diameter(mm)	4.0
Cortical Screw Diameter(mm)	3.5
Locking Screw Diameter(mm)	3.5
Cancellous Screw Diameter(mm)	4.0
Width(mm)	12
Thickness(mm)	4.2

Left	Code	Right	Holes	Length(mm)
9920454205		9920454105	5	133
9920454207		9920454107	7	159
9920454209		9920454109	9	185
9920454211		9920454111	11	211
9920454213		9920454113	13	237

LEOPARD Proximal Humeral Variable Angle Compression Locking Plate



Specification	
Variable Angle Screw Diameter(mm)	4.0
Cortical Screw Diameter(mm)	3.5
Locking Screw Diameter(mm)	3.5
Width(mm)	14.5
Thickness(mm)	3.6

Code	Holes	Length(mm)	Code	Holes	Length(mm)
9920333203	3, Left	87	9920333104	4, Right	100
9920333205	5, Left	113	9920333106	6, Right	126
9920333207	7, Left	139	9920333108	8, Right	152
9920333209	9, Left	165	9920333110	10, Right	178
9920333211	11, Left	191	9920333112	12, Right	204

LEOPARD Variable Angle Locking Screw 4.0mm

Fully Threaded Torx



Code	Length(mm)	Code	Length(mm)
9931212131	31	9931212155	55
9931212133	33	9931212157	57
9931212135	35	9931212159	59
9931212137	37	9931212161	61
9931212139	39	9931212165	65
9931212141	41	9931212169	69
9931212143	43	9931212173	73
9931212145	45	9931212177	77
9931212147	47	9931212181	81
9931212149	49	9931212185	85
9931212151	51	9931212189	89
9931212153	53		

See screw system for the screws pairing the above plates.

LEOPARD® Periarticular Variable Angle Locking Plate System

LEOPARD Variable Angle Locking Screw 5.5mm

Fully Threaded Torx



Code	Length(mm)	Code	Length(mm)
9931213131	31	9931213155	55
9931213133	33	9931213157	57
9931213135	35	9931213159	59
9931213137	37	9931213164	64
9931213139	39	9931213169	69
9931213141	41	9931213174	74
9931213143	43	9931213179	79
9931213145	45	9931213184	84
9931213147	47	9931213189	89
9931213149	49	9931213391	94
9931213151	51	9931213392	99
9931213153	53	9931213393	104



LEOPARD Variable Angle Locking Plate System Instrument Set 8113000

Code	Description	Quantity
8113181	1.5mm K-wire	3
8113201	1.5mm K-wire Sleeve f 4.0mm Variable Angle Screw	2
8113033	3.0mm Drill Bit	2
8113063	3.0mm Threaded Drill Guide	2
8108140	Torx Screwdriver, T15	1
8108141	Torx Screwdriver Shaft, T15	1
8108150	Screw Holding Sleeve, 3.5mm Locking Screw	1
8113200	2.3mm K-wire Sleeve f 5.5mm Variable Angle Screw	2
8113035	4.2mm Drill Bit	2
8113064	4.2mm Threaded Drill Guide	2
8113012	Instrument Case	1
8113022	Implant Case	1

* Use together with Large Fragment Instruments.

