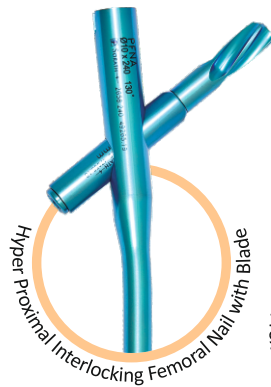




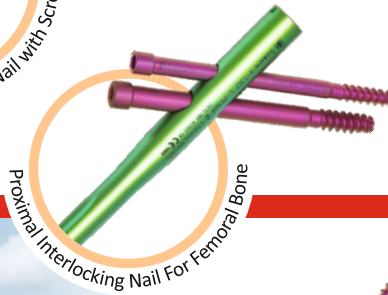
SORATH[®]
All about life —————



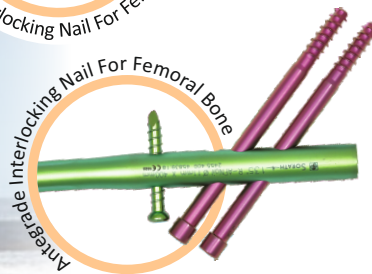
Hyper Proximal Interlocking Femoral Nail with Blade



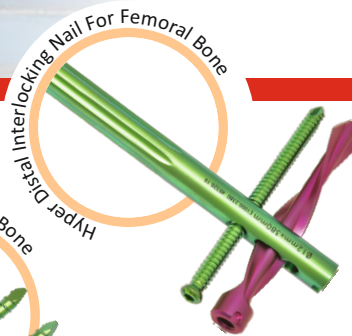
Hyper Proximal Interlocking Femoral Nail with Screw



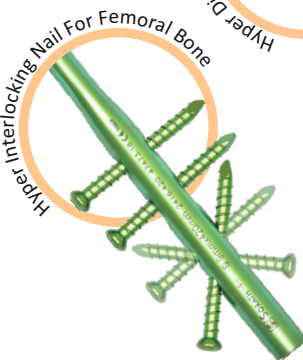
Proximal Interlocking Nail For Femoral Bone



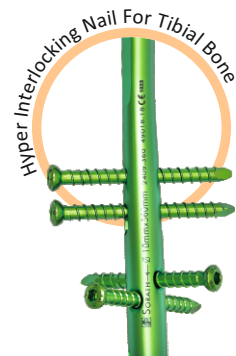
Antegrade Interlocking Nail For Femoral Bone



Hyper Distal Interlocking Nail For Femoral Bone



Hyper Interlocking Nail For Femoral Bone



Hyper Interlocking Nail For Tibial Bone



Interlocking Nails

Providing Solutions in Orthopaedics.....



Product Marketed by

INNOMED SOLUTIONS LLP

"Innovative Thinking. Better Solutions."

www.innomedsolutions.net

WELCOME TO INNOMED SOLUTIONS LLP

Innomed Solutions LLP was incorporated in 2019, as The International Marketing arm of  **SORATH** Sigma Surgical Pvt Ltd. Ahmedabad, India.

We strive to provide high quality, customised Orthopedic solutions, whilst keeping in mind the affordability of the patient.

Our team of highly trained and professional sales associates are standing by 24/7 to provide a dedicated service to all our customers.

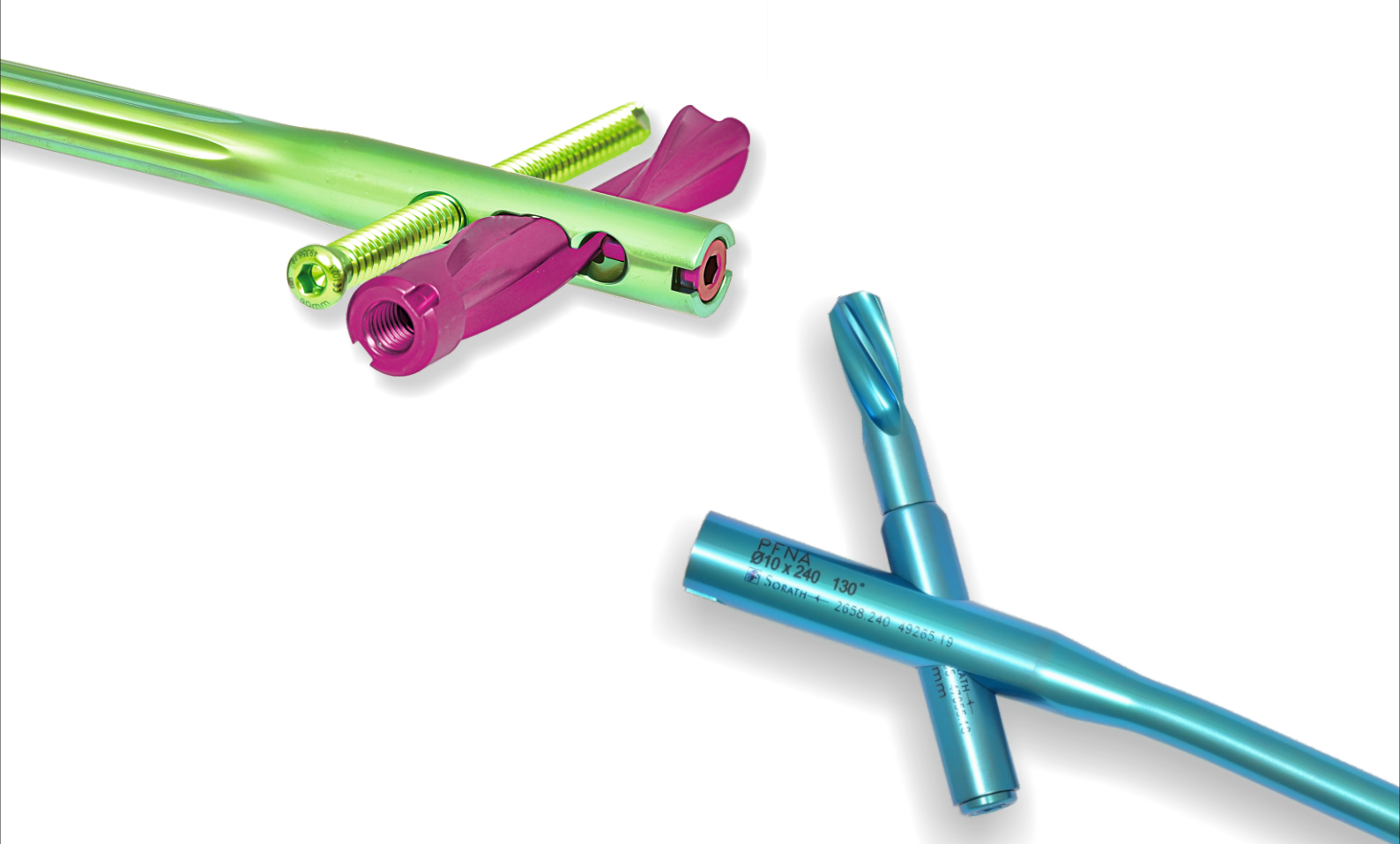
We are very proud in our state of the art manufacturing facility M/S Sigma Surgical Pvt Ltd founded in 1998. The new manufacturing plant of Sigma Surgical Pvt Ltd covering total area of @ 24000 sq. Meter, adopting the latest robotic controlled CNC machinery and employing highly skilled work force with a sound management system is considered the largest and most sophisticated manufacturing facility in India and among the best in the world. Our manufacturing process and production management system are certified by CE, ISO 13485:2016, Indian FDCA, etc.....

We take pride in having our own dedicated and well experienced team of practicing surgeons and engineers to develop new concepts in Orthopedic surgery in to workable solutions in our R & D. The primary objective of our R & D is to create customised and affordable Orthopedic solutions to all.

Our Corporate Vision : To be a leading developer of innovative, high quality Orthopedic solutions, affordable to all.

INTERLOCKING NAILS.....

Interlocking nails are the preferred mode of treatment for fractures of long bone such as femur, tibia and humerus with minimal insertion. Presently, more than 95 per cent of femoral fractures and unstable tibial fractures can be treated with interlocking nails. Interlocking nails are inserted into the intramedullary canal and act as an immobilization device to hold the ends of the fractured bone. Different kinds of interlocking nails are designed to suit different requirements. The main function of intramedullary nailing is to help restore the shape of the fractured long bones to its natural, pre-injured state. The comprehensive system comprises intuitive instrumentation and a large choice of anatomical implants.

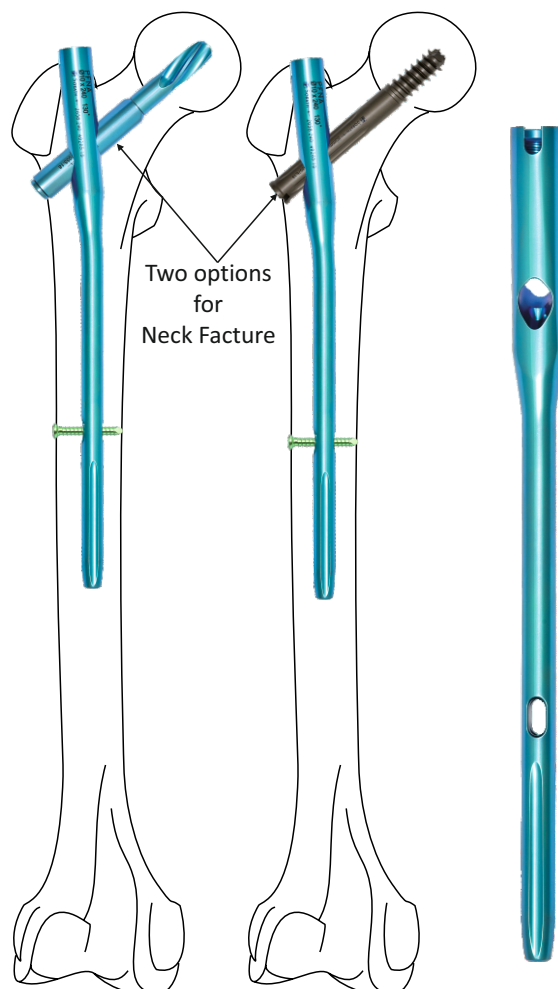


INDEX

Hyper Proximal Interlocking Nail For Femoral Bone	02 to 03
Proximal Interlocking Nail For Femoral Bone	04 to 07
Flexi Nail	08
Antegrade Interlocking Nail For Femoral Bone	09 to 11
Hyper Distal Interlocking Nail For Femoral Bone	12 & 13
Distal Interlocking Nail For Femoral Bone	14
Hyper Interlocking Nail For Femoral Bone	15
Classic Interlocking Nail For Femoral Bone	16 & 17
Hyper Interlocking Nail For Tibial Bone	18
Classic Interlocking Nail for Tibial Bone	19 & 20
Classic Interlocking Nail For Humeral Bone	21 & 22
Interlocking Bone Screw	23 & 24

Femoral Bone

Hyper Proximal Interlocking Nail For Femoral Bone, 130°



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm, SHORT				
180 mm	*E0010.2180	E0010.4180	E0010.1180	E0010.3180
200 mm	*E0010.2200	*E0010.4200	*E0010.1200	*E0010.3200
240 mm	*E0010.2240	E0010.4240	E0010.1240	E0010.3240
Dia. 10.0mm, SHORT				
180 mm	*E0020.2180	E0020.4180	E0020.1180	E0020.3180
200 mm	*E0020.2200	*E0020.4200	*E0020.1200	*E0020.3200
240 mm	*E0020.2240	E0020.4240	E0020.1240	E0020.3240
Dia. 11.0mm, SHORT				
180 mm	*E0030.2180	E0030.4180	E0030.1180	E0030.3180
200 mm	*E0030.2200	*E0030.4200	*E0030.1200	*E0030.3200
240 mm	*E0030.2240	E0030.4240	E0030.1240	E0030.3240
Dia. 12.0mm, SHORT				
180 mm	*E0040.2180	E0040.4180	E0040.1180	E0040.3180
200 mm	*E0040.2200	*E0040.4200	*E0040.1200	*E0040.3200
240 mm	*E0040.2240	E0040.4240	E0040.1240	E0040.3240
Dia. 13.0mm, SHORT				
180 mm	*E0050.2180	E0050.4180	E0050.1180	E0050.3180
200 mm	*E0050.2200	*E0050.4200	*E0050.1200	*E0050.3200
240 mm	*E0050.2240	E0050.4240	E0050.1240	E0050.3240

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm, Left				
320 mm	*E1141.2320	*E1141.4320	*E1141.1320	*E1141.3320
340 mm	*E1141.2340	E1141.4340	E1141.1340	*E1141.3340
360 mm	*E1141.2360	E1141.4360	E1141.1360	*E1141.3360
380 mm	*E1141.2380	E1141.4380	E1141.1380	*E1141.3380
400 mm	*E1141.2400	E1141.4400	E1141.1400	*E1141.3400
420 mm	*E1141.2420	E1141.4420	E1141.1420	*E1141.3420
440 mm	*E1141.2440	E1141.4440	E1141.1440	*E1141.3440
460 mm	*E1141.2460	*E1141.4460	*E1141.1460	*E1141.3460
Dia. 10.0mm, Left				
320 mm	*E1151.2320	*E1151.4320	*E1151.1320	*E1151.3320
340 mm	*E1151.2340	E1151.4340	E1151.1340	*E1151.3340
360 mm	*E1151.2360	E1151.4360	E1151.1360	*E1151.3360
380 mm	*E1151.2380	E1151.4380	E1151.1380	*E1151.3380
400 mm	*E1151.2400	E1151.4400	E1151.1400	*E1151.3400
420 mm	*E1151.2420	E1151.4420	E1151.1420	*E1151.3420
440 mm	*E1151.2440	E1151.4440	E1151.1440	*E1151.3440
460 mm	*E1151.2460	*E1151.4460	*E1151.1460	*E1151.3460

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 11.0mm, Left				
320 mm	*E1161.2320	*E1161.4320	*E1161.1320	*E1161.3320
340 mm	*E1161.2340	E1161.4340	E1161.1340	*E1161.3340
360 mm	*E1161.2360	E1161.4360	E1161.1360	*E1161.3360
380 mm	*E1161.2380	E1161.4380	E1161.1380	*E1161.3380
400 mm	*E1161.2400	E1161.4400	E1161.1400	*E1161.3400
420 mm	*E1161.2420	E1161.4420	E1161.1420	*E1161.3420
440 mm	*E1161.2440	E1161.4440	E1161.1440	*E1161.3440
460 mm	*E1161.2460	*E1161.4460	*E1161.1460	*E1161.3460
Dia. 12.0mm, Left				
320 mm	*E1171.2320	*E1171.4320	*E1171.1320	*E1171.3320
340 mm	*E1171.2340	E1171.4340	E1171.1340	*E1171.3340
360 mm	*E1171.2360	E1171.4360	E1171.1360	*E1171.3360
380 mm	*E1171.2380	E1171.4380	E1171.1380	*E1171.3380
400 mm	*E1171.2400	E1171.4400	E1171.1400	*E1171.3400
420 mm	*E1171.2420	E1171.4420	E1171.1420	*E1171.3420
440 mm	*E1171.2440	E1171.4440	E1171.1440	*E1171.3440
460 mm	*E1171.2460	*E1171.4460	*E1171.1460	*E1171.3460

Femoral Bone

Hyper Proximal Interlocking Nail For Femoral Bone, 130°

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm, Right				
320 mm	*E1142.2320	*E1142.4320	*E1142.1320	*E1142.3320
340 mm	*E1142.2340	E1142.4340	E1142.1340	*E1142.3340
360 mm	*E1142.2360	E1142.4360	E1142.1360	*E1142.3360
380 mm	*E1142.2380	E1142.4380	E1142.1380	*E1142.3380
400 mm	*E1142.2400	E1142.4400	E1142.1400	*E1142.3400
420 mm	*E1142.2420	E1142.4420	E1142.1420	*E1142.3420
440 mm	*E1142.2440	E1142.4440	E1142.1440	*E1142.3440
460 mm	*E1142.2460	*E1142.4460	*E1142.1460	*E1142.3460
Dia. 10.0mm, Right				
320 mm	*E1152.2320	*E1152.4320	*E1152.1320	*E1152.3320
340 mm	*E1152.2340	E1152.4340	E1152.1340	*E1152.3340
360 mm	*E1152.2360	E1152.4360	E1152.1360	*E1152.3360
380 mm	*E1152.2380	E1152.4380	E1152.1380	*E1152.3380
400 mm	*E1152.2400	E1152.4400	E1152.1400	*E1152.3400
420 mm	*E1152.2420	E1152.4420	E1152.1420	*E1152.3420
440 mm	*E1152.2440	E1152.4440	E1152.1440	*E1152.3440
460 mm	*E1152.2460	*E1152.4460	*E1152.1460	*E1152.3460

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 11.0mm, Right				
320 mm	*E1162.2320	*E1162.4320	*E1162.1320	*E1162.3320
340 mm	*E1162.2340	E1162.4340	E1162.1340	*E1162.3340
360 mm	*E1162.2360	E1162.4360	E1162.1360	*E1162.3360
380 mm	*E1162.2380	E1162.4380	E1162.1380	*E1162.3380
400 mm	*E1162.2400	E1162.4400	E1162.1400	*E1162.3400
420 mm	*E1162.2420	E1162.4420	E1162.1420	*E1162.3420
440 mm	*E1162.2440	E1162.4440	E1162.1440	*E1162.3440
460 mm	*E1162.2460	*E1162.4460	*E1162.1460	*E1162.3460
Dia. 12.0mm, Right				
320 mm	*E1172.2320	*E1172.4320	*E1172.1320	*E1172.3320
340 mm	*E1172.2340	E1172.4340	E1172.1340	*E1172.3340
360 mm	*E1172.2360	E1172.4360	E1172.1360	*E1172.3360
380 mm	*E1172.2380	E1172.4380	E1172.1380	*E1172.3380
400 mm	*E1172.2400	E1172.4400	E1172.1400	*E1172.3400
420 mm	*E1172.2420	E1172.4420	E1172.1420	*E1172.3420
440 mm	*E1172.2440	E1172.4440	E1172.1440	*E1172.3440
460 mm	*E1172.2460	*E1172.4460	*E1172.1460	*E1172.3460

Blade For Hyper Proximal Femoral Nail



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
60 mm	*A0200.2060	A0200.4060	A0200.1060	*A0200.3060
65 mm	*A0200.2065	A0200.4065	A0200.1065	*A0200.3065
70 mm	*A0200.2070	A0200.4070	A0200.1070	*A0200.3070
75 mm	*A0200.2075	A0200.4075	A0200.1075	*A0200.3075
80 mm	*A0200.2080	A0200.4080	A0200.1080	*A0200.3080
85 mm	*A0200.2085	A0200.4085	A0200.1085	*A0200.3085
90 mm	*A0200.2090	A0200.4090	A0200.1090	*A0200.3090
95 mm	*A0200.2095	A0200.4095	A0200.1095	*A0200.3095
100 mm	*A0200.2100	A0200.4100	A0200.1100	*A0200.3100
105 mm	*A0200.2105	A0200.4105	A0200.1105	*A0200.3105
110 mm	*A0200.2110	A0200.4110	A0200.1110	*A0200.3110
115 mm	*A0200.2115	A0200.4115	A0200.1115	*A0200.3115
120 mm	*A0200.2120	A0200.4120	A0200.1120	*A0200.3120

Hyper Proximal Femoral Nail Screw



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
60 mm	*A0120.2060	A0120.4060	A0120.1060	*A0120.3060
65 mm	*A0120.2065	A0120.4065	A0120.1065	*A0120.3065
70 mm	*A0120.2070	A0120.4070	A0120.1070	*A0120.3070
75 mm	*A0120.2075	A0120.4075	A0120.1075	*A0120.3075
80 mm	*A0120.2080	A0120.4080	A0120.1080	*A0120.3080
85 mm	*A0120.2085	A0120.4085	A0120.1085	*A0120.3085
90 mm	*A0120.2090	A0120.4090	A0120.1090	*A0120.3090
95 mm	*A0120.2095	A0120.4095	A0120.1095	*A0120.3095
100 mm	*A0120.2100	A0120.4100	A0120.1100	*A0120.3100
105 mm	*A0120.2105	A0120.4105	A0120.1105	*A0120.3105
110 mm	*A0120.2110	A0120.4110	A0120.1110	*A0120.3110
115 mm	*A0120.2115	A0120.4115	A0120.1115	*A0120.3115
120 mm	*A0120.2120	A0120.4120	A0120.1120	*A0120.3120

Femoral Bone

Interlocking Connecting Screw



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5)	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
19 mm	*A0270.2001	A0270.4001	A0270.1001	*A0270.3001

End Cap For Hyper Proximal Femoral Interlocking Nail



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
0 mm	*E1330.2000	E1330.4000	E1330.1000	*E1330.3000
5 mm	*E1330.2005	E1330.4005	E1330.1005	*E1330.3005
10 mm	*E1330.2010	E1330.4010	E1330.1010	*E1330.3010
15 mm	*E1330.2015	E1330.4015	E1330.1015	*E1330.3015

End Cap For Hyper Proximal Femoral Interlocking Nail (With Pin)



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
0 mm	*E1333.2000	E1333.4000	E1333.1000	*E1333.3000
5 mm	*E1333.2005	E1333.4005	E1333.1005	*E1333.3005
10 mm	*E1333.2010	E1333.4010	E1333.1010	*E1333.3010
15 mm	*E1333.2015	E1333.4015	E1333.1015	*E1333.3015

Interlocking Proximal Shaft Screw, Dia. 4.0 mm



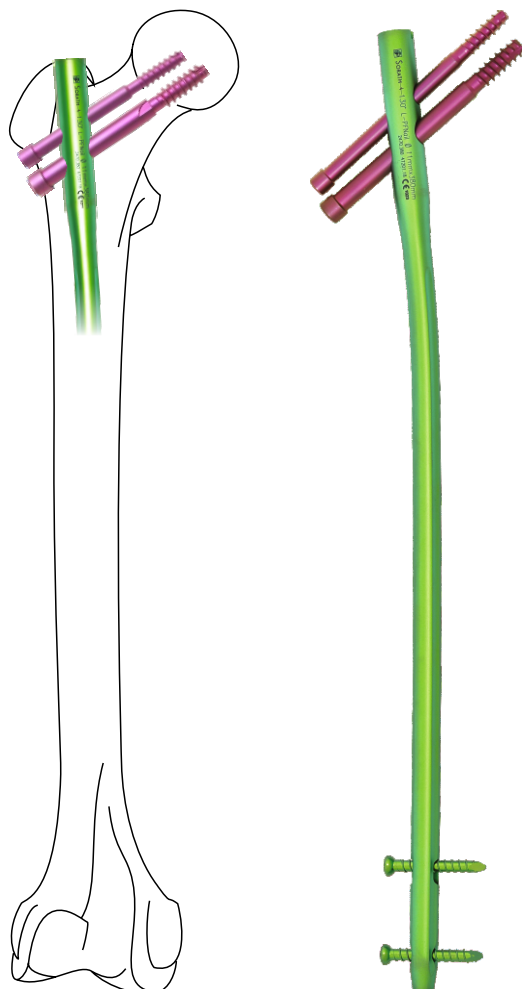
*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5)	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
50 mm	*A0180.2050	A0180.4050	A0180.1050	*A0180.3050
55 mm	*A0180.2055	A0180.4055	A0180.1055	*A0180.3055
60 mm	*A0180.2060	A0180.4060	A0180.1060	*A0180.3060
65 mm	*A0180.2065	A0180.4065	A0180.1065	*A0180.3065
70 mm	*A0180.2070	A0180.4070	A0180.1070	*A0180.3070
75 mm	*A0180.2075	A0180.4075	A0180.1075	*A0180.3075
80 mm	*A0180.2080	A0180.4080	A0180.1080	*A0180.3080
85 mm	*A0180.2085	A0180.4085	A0180.1085	*A0180.3085
90 mm	*A0180.2090	A0180.4090	A0180.1090	*A0180.3090
95 mm	*A0180.2095	A0180.4095	A0180.1095	*A0180.3095
100 mm	*A0180.2100	A0180.4100	A0180.1100	*A0180.3100
105 mm	*A0180.2105	A0180.4105	A0180.1105	*A0180.3105
110 mm	*A0180.2110	A0180.4110	A0180.1110	*A0180.3110
115 mm	*A0180.2115	A0180.4115	A0180.1115	*A0180.3115
120 mm	*A0180.2120	A0180.4120	A0180.1120	*A0180.3120

Use Interlocking Bone Screw : (1) 3.9mm (Use for 9mm Nail Distal Hole) (See on Page No. 23),
(2) 4.9mm (Use for 10mm to 13mm Nail Distal Hole) (See on Page No. 24)

Femoral Bone

Proximal Interlocking Nail For Femoral Bone, 130°



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm, SHORT				
180 mm	*E0400.2180	E0400.4180	E0400.1180	*E0400.3180
200 mm	*E0400.2200	*E0400.4200	*E0400.1200	*E0400.3200
240 mm	*E0400.2240	E0400.4240	E0400.1240	*E0400.3240
Dia. 10.0mm, SHORT				
180 mm	*E0410.2180	E0410.4180	E0410.1180	*E0410.3180
200 mm	*E0410.2200	*E0410.4200	*E0410.1200	*E0410.3200
240 mm	*E0410.2240	E0410.4240	E0410.1240	*E0410.3240
Dia. 11.0mm, SHORT				
180 mm	*E0420.2180	E0420.4180	E0420.1180	*E0420.3180
200 mm	*E0420.2200	*E0420.4200	*E0420.1200	*E0420.3200
240 mm	*E0420.2240	E0420.4240	E0420.1240	*E0420.3240
Dia. 12.0mm, SHORT				
180 mm	*E0430.2180	E0430.4180	E0430.1180	*E0430.3180
200 mm	*E0430.2200	*E0430.4200	*E0430.1200	*E0430.3200
240 mm	*E0430.2240	E0430.4240	E0430.1240	*E0430.3240

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm, Left (LONG)				
320 mm	*E0451.2320	*E0451.4320	*E0451.1320	*E0451.3320
340 mm	*E0451.2340	E0451.4340	E0451.1340	*E0451.3340
360 mm	*E0451.2360	E0451.4360	E0451.1360	*E0451.3360
380 mm	*E0451.2380	E0451.4380	E0451.1380	*E0451.3380
400 mm	*E0451.2400	E0451.4400	E0451.1400	*E0451.3400
420 mm	*E0451.2420	E0451.4420	E0451.1420	*E0451.3420
440 mm	*E0451.2440	E0451.4440	E0451.1440	*E0451.3440
460 mm	*E0451.2460	*E0451.4460	*E0451.1460	*E0451.3460
Dia. 10.0mm, Left (LONG)				
320 mm	*E0461.2320	*E0461.4320	*E0461.1320	*E0461.3320
340 mm	*E0461.2340	E0461.4340	E0461.1340	*E0461.3340
360 mm	*E0461.2360	E0461.4360	E0461.1360	*E0461.3360
380 mm	*E0461.2380	E0461.4380	E0461.1380	*E0461.3380
400 mm	*E0461.2400	E0461.4400	E0461.1400	*E0461.3400
420 mm	*E0461.2420	E0461.4420	E0461.1420	*E0461.3420
440 mm	*E0461.2440	E0461.4440	E0461.1440	*E0461.3440
460 mm	*E0461.2460	*E0461.4460	*E0461.1460	*E0461.3460

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 11.0mm, Left (LONG)				
320 mm	*E0471.2320	*E0471.4320	*E0471.1320	*E0471.3320
340 mm	*E0471.2340	E0471.4340	E0471.1340	*E0471.3340
360 mm	*E0471.2360	E0471.4360	E0471.1360	*E0471.3360
380 mm	*E0471.2380	E0471.4380	E0471.1380	*E0471.3380
400 mm	*E0471.2400	E0471.4400	E0471.1400	*E0471.3400
420 mm	*E0471.2420	E0471.4420	E0471.1420	*E0471.3420
440 mm	*E0471.2440	E0471.4440	E0471.1440	*E0471.3440
460 mm	*E0471.2460	*E0471.4460	*E0471.1460	*E0471.3460
Dia. 12.0mm, Left (LONG)				
320 mm	*E0481.2320	*E0481.4320	*E0481.1320	*E0481.3320
340 mm	*E0481.2340	E0481.4340	E0481.1340	*E0481.3340
360 mm	*E0481.2360	E0481.4360	E0481.1360	*E0481.3360
380 mm	*E0481.2380	E0481.4380	E0481.1380	*E0481.3380
400 mm	*E0481.2400	E0481.4400	E0481.1400	*E0481.3400
420 mm	*E0481.2420	E0481.4420	E0481.1420	*E0481.3420
440 mm	*E0481.2440	E0481.4440	E0481.1440	*E0481.3440
460 mm	*E0481.2460	*E0481.4460	*E0481.1460	*E0481.3460

Femoral Bone

Proximal Interlocking Nail For Femoral Bone, 130°

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm, Right (LONG)				
320 mm	*E0452.2320	*E0452.4320	*E0452.1320	*E0452.3320
340 mm	*E0452.2340	E0452.4340	E0452.1340	*E0452.3340
360 mm	*E0452.2360	E0452.4360	E0452.1360	*E0452.3360
380 mm	*E0452.2380	E0452.4380	E0452.1380	*E0452.3380
400 mm	*E0452.2400	E0452.4400	E0452.1400	*E0452.3400
420 mm	*E0452.2420	E0452.4420	E0452.1420	*E0452.3420
440 mm	*E0452.2440	E0452.4440	E0452.1440	*E0452.3440
460 mm	*E0452.2460	*E0452.4460	*E0452.1460	*E0452.3460
Dia. 10.0mm, Right (LONG)				
320 mm	*E0462.2320	*E0462.4320	*E0462.1320	*E0462.3320
340 mm	*E0462.2340	E0462.4340	E0462.1340	*E0462.3340
360 mm	*E0462.2360	E0462.4360	E0462.1360	*E0462.3360
380 mm	*E0462.2380	E0462.4380	E0462.1380	*E0462.3380
400 mm	*E0462.2400	E0462.4400	E0462.1400	*E0462.3400
420 mm	*E0462.2420	E0462.4420	E0462.1420	*E0462.3420
440 mm	*E0462.2440	E0462.4440	E0462.1440	*E0462.3440
460 mm	*E0462.2460	*E0462.4460	*E0462.1460	*E0462.3460

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 11.0mm, Right (LONG)				
320 mm	*E0472.2320	*E0472.4320	*E0472.1320	*E0472.3320
340 mm	*E0472.2340	E0472.4340	E0472.1340	*E0472.3340
360 mm	*E0472.2360	E0472.4360	E0472.1360	*E0472.3360
380 mm	*E0472.2380	E0472.4380	E0472.1380	*E0472.3380
400 mm	*E0472.2400	E0472.4400	E0472.1400	*E0472.3400
420 mm	*E0472.2420	E0472.4420	E0472.1420	*E0472.3420
440 mm	*E0472.2440	E0472.4440	E0472.1440	*E0472.3440
460 mm	*E0472.2460	*E0472.4460	*E0472.1460	*E0472.3460
Dia. 12.0mm, Right (LONG)				
320 mm	*E0482.2320	*E0482.4320	*E0482.1320	*E0482.3320
340 mm	*E0482.2340	E0482.4340	E0482.1340	*E0482.3340
360 mm	*E0482.2360	E0482.4360	E0482.1360	*E0482.3360
380 mm	*E0482.2380	E0482.4380	E0482.1380	*E0482.3380
400 mm	*E0482.2400	E0482.4400	E0482.1400	*E0482.3400
420 mm	*E0482.2420	E0482.4420	E0482.1420	*E0482.3420
440 mm	*E0482.2440	E0482.4440	E0482.1440	*E0482.3440
460 mm	*E0482.2460	*E0482.4460	*E0482.1460	*E0482.3460

Proximal Interlocking Nail For Femoral Bone, 135°

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm, SHORT				
180 mm	*E0500.2180	E0500.4180	E0500.1180	*E0500.3180
200 mm	*E0500.2200	*E0500.4200	*E0500.1200	*E0500.3200
240 mm	*E0500.2240	E0500.4240	E0500.1240	*E0500.3240
Dia. 10.0mm, SHORT				
180 mm	*E0510.2180	E0510.4180	E0510.1180	*E0510.3180
200 mm	*E0510.2200	*E0510.4200	*E0510.1200	*E0510.3200
240 mm	*E0510.2240	E0510.4240	E0510.1240	*E0510.3240

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 11.0mm, SHORT				
180 mm	*E0520.2180	E0520.4180	E0520.1180	*E0520.3180
200 mm	*E0520.2200	*E0520.4200	*E0520.1200	*E0520.3200
240 mm	*E0520.2240	E0520.4240	E0520.1240	*E0520.3240
Dia. 12.0mm, SHORT				
180 mm	*E0530.2180	E0530.4180	E0530.1180	*E0530.3180
200 mm	*E0530.2200	*E0530.4200	*E0530.1200	*E0530.3200
240 mm	*E0530.2240	E0530.4240	E0530.1240	*E0530.3240

Proximal Interlocking Nail For Femoral Bone, 135°

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm, Left (LONG)				
320 mm	*E0551.2320	*E0551.4320	*E0551.1320	*E0551.3320
340 mm	*E0551.2340	E0551.4340	E0551.1340	*E0551.3340
360 mm	*E0551.2360	E0551.4360	E0551.1360	*E0551.3360
380 mm	*E0551.2380	E0551.4380	E0551.1380	*E0551.3380
400 mm	*E0551.2400	E0551.4400	E0551.1400	*E0551.3400
420 mm	*E0551.2420	E0551.4420	E0551.1420	*E0551.3420
440 mm	*E0551.2440	E0551.4440	E0551.1440	*E0551.3440
460 mm	*E0551.2460	*E0551.4460	*E0551.1460	*E0551.3460
Dia. 10.0mm, Left (LONG)				
320 mm	*E0561.2320	E0561.4320	E0561.1320	*E0561.3320
340 mm	*E0561.2340	E0561.4340	E0561.1340	*E0561.3340
360 mm	*E0561.2360	E0561.4360	E0561.1360	*E0561.3360
380 mm	*E0561.2380	E0561.4380	E0561.1380	*E0561.3380
400 mm	*E0561.2400	E0561.4400	E0561.1400	*E0561.3400
420 mm	*E0561.2420	E0561.4420	E0561.1420	*E0561.3420
440 mm	*E0561.2440	E0561.4440	E0561.1440	*E0561.3440
460 mm	*E0561.2460	E0561.4460	E0561.1460	*E0561.3460

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 11.0mm, Left (LONG)				
320 mm	*E0571.2320	*E0571.4320	*E0571.1320	*E0571.3320
340 mm	*E0571.2340	E0571.4340	E0571.1340	*E0571.3340
360 mm	*E0571.2360	E0571.4360	E0571.1360	*E0571.3360
380 mm	*E0571.2380	E0571.4380	E0571.1380	*E0571.3380
400 mm	*E0571.2400	E0571.4400	E0571.1400	*E0571.3400
420 mm	*E0571.2420	E0571.4420	E0571.1420	*E0571.3420
440 mm	*E0571.2440	E0571.4440	E0571.1440	*E0571.3440
460 mm	*E0571.2460	*E0571.4460	*E0571.1460	*E0571.3460
Dia. 12.0mm, Left (LONG)				
320 mm	*E0581.2320	*E0581.4320	*E0581.1320	*E0581.3320
340 mm	*E0581.2340	E0581.4340	E0581.1340	*E0581.3340
360 mm	*E0581.2360	E0581.4360	E0581.1360	*E0581.3360
380 mm	*E0581.2380	E0581.4380	E0581.1380	*E0581.3380
400 mm	*E0581.2400	E0581.4400	E0581.1400	*E0581.3400
420 mm	*E0581.2420	E0581.4420	E0581.1420	*E0581.3420
440 mm	*E0581.2440	E0581.4440	E0581.1440	*E0581.3440
460 mm	*E0581.2460	*E0581.4460	*E0581.1460	*E0581.3460

Femoral Bone

Proximal Interlocking Nail For Femoral Bone, 135°

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm, Right (LONG)				
320 mm	*E0552.2320	*E0552.4320	*E0552.1320	*E0552.3320
340 mm	*E0552.2340	E0552.4340	E0552.1340	*E0552.3340
360 mm	*E0552.2360	E0552.4360	E0552.1360	*E0552.3360
380 mm	*E0552.2380	E0552.4380	E0552.1380	*E0552.3380
400 mm	*E0552.2400	E0552.4400	E0552.1400	*E0552.3400
420 mm	*E0552.2420	E0552.4420	E0552.1420	*E0552.3420
440 mm	*E0552.2440	E0552.4440	E0552.1440	*E0552.3440
460 mm	*E0552.2460	*E0552.4460	*E0552.1460	*E0552.3460
Dia. 10.0mm, Right (LONG)				
320 mm	*E0562.2320	*E0562.4320	*E0562.1320	*E0562.3320
340 mm	*E0562.2340	E0562.4340	E0562.1340	*E0562.3340
360 mm	*E0562.2360	E0562.4360	E0562.1360	*E0562.3360
380 mm	*E0562.2380	E0562.4380	E0562.1380	*E0562.3380
400 mm	*E0562.2400	E0562.4400	E0562.1400	*E0562.3400
420 mm	*E0562.2420	E0562.4420	E0562.1420	*E0562.3420
440 mm	*E0562.2440	E0562.4440	E0562.1440	*E0562.3440
460 mm	*E0562.2460	*E0562.4460	*E0562.1460	*E0562.3460

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 11.0mm, Right (LONG)				
320 mm	*E0572.2320	*E0572.4320	*E0572.1320	*E0572.3320
340 mm	*E0572.2340	E0572.4340	E0572.1340	*E0572.3340
360 mm	*E0572.2360	E0572.4360	E0572.1360	*E0572.3360
380 mm	*E0572.2380	E0572.4380	E0572.1380	*E0572.3380
400 mm	*E0572.2400	E0572.4400	E0572.1400	*E0572.3400
420 mm	*E0572.2420	E0572.4420	E0572.1420	*E0572.3420
440 mm	*E0572.2440	E0572.4440	E0572.1440	*E0572.3440
460 mm	*E0572.2460	*E0572.4460	*E0572.1460	*E0572.3460
Dia. 12.0mm, Right (LONG)				
320 mm	*E0582.2320	*E0582.4320	*E0582.1320	*E0582.3320
340 mm	*E0582.2340	E0582.4340	E0582.1340	*E0582.3340
360 mm	*E0582.2360	E0582.4360	E0582.1360	*E0582.3360
380 mm	*E0582.2380	E0582.4380	E0582.1380	*E0582.3380
400 mm	*E0582.2400	E0582.4400	E0582.1400	*E0582.3400
420 mm	*E0582.2420	E0582.4420	E0582.1420	*E0582.3420
440 mm	*E0582.2440	E0582.4440	E0582.1440	*E0582.3440
460 mm	*E0582.2460	*E0582.4460	*E0582.1460	*E0582.3460

End Cap For PINF



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
0 mm	*E1320.2000	E1320.4000	E1320.1000	*E1320.3000
5 mm	*E1320.2005	E1320.4005	E1320.1005	*E1320.3005
10 mm	*E1320.2010	E1320.4010	E1320.1010	*E1320.3010
15 mm	*E1320.2015	E1320.4015	E1320.1015	*E1320.3015

Interlocking Bone Screw, Dia. 6.3 mm



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
60 mm	*A0520.2060	A0520.4060	A0520.1060	*A0520.3060
65 mm	*A0520.2065	A0520.4065	A0520.1065	*A0520.3065
70 mm	*A0520.2070	A0520.4070	A0520.1070	*A0520.3070
75 mm	*A0520.2075	A0520.4075	A0520.1075	*A0520.3075
80 mm	*A0520.2080	A0520.4080	A0520.1080	*A0520.3080
85 mm	*A0520.2085	A0520.4085	A0520.1085	*A0520.3085
90 mm	*A0520.2090	A0520.4090	A0520.1090	*A0520.3090
95 mm	*A0520.2095	A0520.4095	A0520.1095	*A0520.3095
100 mm	*A0520.2100	A0520.4100	A0520.1100	*A0520.3100
105 mm	*A0520.2105	A0520.4105	A0520.1105	*A0520.3105
110 mm	*A0520.2110	A0520.4110	A0520.1110	*A0520.3110
115 mm	*A0520.2115	A0520.4115	A0520.1115	*A0520.3115
120 mm	*A0520.2120	A0520.4120	A0520.1120	*A0520.3120

Femoral Bone

Interlocking Bone Screw, Dia. 8.0 mm



*manufactured on demand with MOQ.

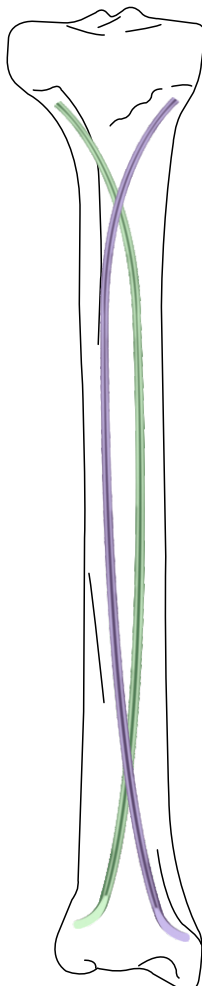
Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
60 mm	*A0530.2060	A0530.4060	A0530.1060	*A0530.3060
65 mm	*A0530.2065	A0530.4065	A0530.1065	*A0530.3065
70 mm	*A0530.2070	A0530.4070	A0530.1070	*A0530.3070
75 mm	*A0530.2075	A0530.4075	A0530.1075	*A0530.3075
80 mm	*A0530.2080	A0530.4080	A0530.1080	*A0530.3080
85 mm	*A0530.2085	A0530.4085	A0530.1085	*A0530.3085
90 mm	*A0530.2090	A0530.4090	A0530.1090	*A0530.3090
95 mm	*A0530.2095	A0530.4095	A0530.1095	*A0530.3095
100 mm	*A0530.2100	A0530.4100	A0530.1100	*A0530.3100
105 mm	*A0530.2105	A0530.4105	A0530.1105	*A0530.3105
110 mm	*A0530.2110	A0530.4110	A0530.1110	*A0530.3110
115 mm	*A0530.2115	A0530.4115	A0530.1115	*A0530.3115
120 mm	*A0530.2120	A0530.4120	A0530.1120	*A0530.3120

Use Interlocking Bone Screw :

(1) 4.9mm (See on Page No. 24)

Tibial Bone

Flexi Nail



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
440 mm				
Dia.2.0 mm	*E0940.2020	E0940.4020	*E0940.1020	*E0940.3020
Dia.2.5 mm	*E0940.2025	E0940.4025	*E0940.1025	*E0940.3025
Dia.3.0 mm	*E0940.2030	E0940.4030	*E0940.1030	*E0940.3030
Dia.3.5 mm	*E0940.2035	E0940.4035	*E0940.1035	*E0940.3035
Dia.4.0 mm	*E0940.2040	E0940.4040	*E0940.1040	*E0940.3040
Dia.4.5 mm	*E0940.2045	E0940.4045	*E0940.1045	*E0940.3045
Dia.5.0 mm	*E0940.2050	E0940.4050	*E0940.1050	*E0940.3050
300 mm				
Dia.2.0 mm	*E0950.2020	E0950.4020	*E0950.1020	*E0950.3020
Dia.2.5 mm	*E0950.2025	E0950.4025	*E0950.1025	*E0950.3025
Dia.3.0 mm	*E0950.2030	E0950.4030	*E0950.1030	*E0950.3030
Dia.3.5 mm	*E0950.2035	E0950.4035	*E0950.1035	*E0950.3035
Dia.4.0 mm	*E0950.2040	E0950.4040	*E0950.1040	*E0950.3040
Dia.4.5 mm	*E0950.2045	E0950.4045	*E0950.1045	*E0950.3045
Dia.5.0 mm	*E0950.2050	E0950.4050	*E0950.1050	*E0950.3050

Femoral Bone

Antegrade Interlocking Nail For Femoral Bone, 130°



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm, Left				
320 mm	*E0301.2320	*E0301.4320	*E0301.1320	*E0301.3320
340 mm	*E0301.2340	E0301.4340	E0301.1340	*E0301.3340
360 mm	*E0301.2360	E0301.4360	E0301.1360	*E0301.3360
380 mm	*E0301.2380	E0301.4380	E0301.1380	*E0301.3380
400 mm	*E0301.2400	E0301.4400	E0301.1400	*E0301.3400
420 mm	*E0301.2420	E0301.4420	E0301.1420	*E0301.3420
440 mm	*E0301.2440	E0301.4440	E0301.1440	*E0301.3440
460 mm	*E0301.2460	*E0301.4460	*E0301.1460	*E0301.3460
Dia. 10.0mm, Left				
320 mm	*E0311.2320	*E0311.4320	*E0311.1320	*E0311.3320
340 mm	*E0311.2340	E0311.4340	E0311.1340	*E0311.3340
360 mm	*E0311.2360	E0311.4360	E0311.1360	*E0311.3360
380 mm	*E0311.2380	E0311.4380	E0311.1380	*E0311.3380
400 mm	*E0311.2400	E0311.4400	E0311.1400	*E0311.3400
420 mm	*E0311.2420	E0311.4420	E0311.1420	*E0311.3420
440 mm	*E0311.2440	E0311.4440	E0311.1440	*E0311.3440
460 mm	*E0311.2460	*E0311.4460	*E0311.1460	*E0311.3460
Dia. 11.0mm, Left				
320 mm	*E0321.2320	*E0321.4320	*E0321.1320	*E0321.3320
340 mm	*E0321.2340	E0321.4340	E0321.1340	*E0321.3340
360 mm	*E0321.2360	E0321.4360	E0321.1360	*E0321.3360
380 mm	*E0321.2380	E0321.4380	E0321.1380	*E0321.3380
400 mm	*E0321.2400	E0321.4400	E0321.1400	*E0321.3400
420 mm	*E0321.2420	E0321.4420	E0321.1420	*E0321.3420
440 mm	*E0321.2440	E0321.4440	E0321.1440	*E0321.3440
460 mm	*E0321.2460	*E0321.4460	*E0321.1460	*E0321.3460
Dia. 12.0mm, Left				
320 mm	*E0331.2320	*E0331.4320	*E0331.1320	*E0331.3320
340 mm	*E0331.2340	E0331.4340	E0331.1340	*E0331.3340
360 mm	*E0331.2360	E0331.4360	E0331.1360	*E0331.3360
380 mm	*E0331.2380	E0331.4380	E0331.1380	*E0331.3380
400 mm	*E0331.2400	E0331.4400	E0331.1400	*E0331.3400
420 mm	*E0331.2420	E0331.4420	E0331.1420	*E0331.3420
440 mm	*E0331.2440	E0331.4440	E0331.1440	*E0331.3440
460 mm	*E0331.2460	*E0331.4460	*E0331.1460	*E0331.3460

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm, Right				
320 mm	*E0302.2320	*E0302.4320	*E0302.1320	*E0302.3320
340 mm	*E0302.2340	E0302.4340	E0302.1340	*E0302.3340
360 mm	*E0302.2360	E0302.4360	E0302.1360	*E0302.3360
380 mm	*E0302.2380	E0302.4380	E0302.1380	*E0302.3380
400 mm	*E0302.2400	E0302.4400	E0302.1400	*E0302.3400
420 mm	*E0302.2420	E0302.4420	E0302.1420	*E0302.3420
440 mm	*E0302.2440	E0302.4440	E0302.1440	*E0302.3440
460 mm	*E0302.2460	*E0302.4460	*E0302.1460	*E0302.3460
Dia. 10.0mm, Right				
320 mm	*E0312.2320	*E0312.4320	*E0312.1320	*E0312.3320
340 mm	*E0312.2340	E0312.4340	E0312.1340	*E0312.3340
360 mm	*E0312.2360	E0312.4360	E0312.1360	*E0312.3360
380 mm	*E0312.2380	E0312.4380	E0312.1380	*E0312.3380
400 mm	*E0312.2400	E0312.4400	E0312.1400	*E0312.3400
420 mm	*E0312.2420	E0312.4420	E0312.1420	*E0312.3420
440 mm	*E0312.2440	E0312.4440	E0312.1440	*E0312.3440
460 mm	*E0312.2460	*E0312.4460	*E0312.1460	*E0312.3460

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 11.0mm, Right				
320 mm	*E0322.2320	*E0322.4320	*E0322.1320	*E0322.3320
340 mm	*E0322.2340	E0322.4340	E0322.1340	*E0322.3340
360 mm	*E0322.2360	E0322.4360	E0322.1360	*E0322.3360
380 mm	*E0322.2380	E0322.4380	E0322.1380	*E0322.3380
400 mm	*E0322.2400	E0322.4400	E0322.1400	*E0322.3400
420 mm	*E0322.2420	E0322.4420	E0322.1420	*E0322.3420
440 mm	*E0322.2440	E0322.4440	E0322.1440	*E0322.3440
460 mm	*E0322.2460	*E0322.4460	*E0322.1460	*E0322.3460
Dia. 12.0mm, Right				
320 mm	*E0332.2320	*E0332.4320	*E0332.1320	*E0332.3320
340 mm	*E0332.2340	E0332.4340	E0332.1340	*E0332.3340
360 mm	*E0332.2360	E0332.4360	E0332.1360	*E0332.3360
380 mm	*E0332.2380	E0332.4380	E0332.1380	*E0332.3380
400 mm	*E0332.2400	E0332.4400	E0332.1400	*E0332.3400
420 mm	*E0332.2420	E0332.4420	E0332.1420	*E0332.3420
440 mm	*E0332.2440	E0332.4440	E0332.1440	*E0332.3440
460 mm	*E0332.2460	*E0332.4460	*E0332.1460	*E0332.3460

Femoral Bone

Antegrade Interlocking Nail For Femoral Bone, 135°

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm, Left				
320 mm	*E0351.2320	*E0351.4320	*E0351.1320	*E0351.3320
340 mm	*E0351.2340	E0351.4340	E0351.1340	*E0351.3340
360 mm	*E0351.2360	E0351.4360	E0351.1360	*E0351.3360
380 mm	*E0351.2380	E0351.4380	E0351.1380	*E0351.3380
400 mm	*E0351.2400	E0351.4400	E0351.1400	*E0351.3400
420 mm	*E0351.2420	E0351.4420	E0351.1420	*E0351.3420
440 mm	*E0351.2440	E0351.4440	E0351.1440	*E0351.3440
460 mm	*E0351.2460	*E0351.4460	*E0351.1460	*E0351.3460
Dia. 10.0mm, Left				
320 mm	*E0361.2320	*E0361.4320	*E0361.1320	*E0361.3320
340 mm	*E0361.2340	E0361.4340	E0361.1340	*E0361.3340
360 mm	*E0361.2360	E0361.4360	E0361.1360	*E0361.3360
380 mm	*E0361.2380	E0361.4380	E0361.1380	*E0361.3380
400 mm	*E0361.2400	E0361.4400	E0361.1400	*E0361.3400
420 mm	*E0361.2420	E0361.4420	E0361.1420	*E0361.3420
440 mm	*E0361.2440	E0361.4440	E0361.1440	*E0361.3440
460 mm	*E0361.2460	*E0361.4460	*E0361.1460	*E0361.3460

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 11.0mm, Left				
320 mm	*E0371.2320	*E0371.4320	*E0371.1320	*E0371.3320
340 mm	*E0371.2340	E0371.4340	E0371.1340	*E0371.3340
360 mm	*E0371.2360	E0371.4360	E0371.1360	*E0371.3360
380 mm	*E0371.2380	E0371.4380	E0371.1380	*E0371.3380
400 mm	*E0371.2400	E0371.4400	E0371.1400	*E0371.3400
420 mm	*E0371.2420	E0371.4420	E0371.1420	*E0371.3420
440 mm	*E0371.2440	E0371.4440	E0371.1440	*E0371.3440
460 mm	*E0371.2460	*E0371.4460	*E0371.1460	*E0371.3460
Dia. 12.0mm, Left				
320 mm	*E0381.2320	*E0381.4320	*E0381.1320	*E0381.3320
340 mm	*E0381.2340	E0381.4340	E0381.1340	*E0381.3340
360 mm	*E0381.2360	E0381.4360	E0381.1360	*E0381.3360
380 mm	*E0381.2380	E0381.4380	E0381.1380	*E0381.3380
400 mm	*E0381.2400	E0381.4400	E0381.1400	*E0381.3400
420 mm	*E0381.2420	E0381.4420	E0381.1420	*E0381.3420
440 mm	*E0381.2440	E0381.4440	E0381.1440	*E0381.3440
460 mm	*E0381.2460	*E0381.4460	*E0381.1460	*E0381.3460

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm, Right				
320 mm	*E0352.2320	*E0352.4320	*E0352.1320	*E0352.3320
340 mm	*E0352.2340	E0352.4340	E0352.1340	*E0352.3340
360 mm	*E0352.2360	E0352.4360	E0352.1360	*E0352.3360
380 mm	*E0352.2380	E0352.4380	E0352.1380	*E0352.3380
400 mm	*E0352.2400	E0352.4400	E0352.1400	*E0352.3400
420 mm	*E0352.2420	E0352.4420	E0352.1420	*E0352.3420
440 mm	*E0352.2440	E0352.4440	E0352.1440	*E0352.3440
460 mm	*E0352.2460	*E0352.4460	*E0352.1460	*E0352.3460
Dia. 10.0mm, Right				
320 mm	*E0362.2320	*E0362.4320	*E0362.1320	*E0362.3320
340 mm	*E0362.2340	E0362.4340	E0362.1340	*E0362.3340
360 mm	*E0362.2360	E0362.4360	E0362.1360	*E0362.3360
380 mm	*E0362.2380	E0362.4380	E0362.1380	*E0362.3380
400 mm	*E0362.2400	E0362.4400	E0362.1400	*E0362.3400
420 mm	*E0362.2420	E0362.4420	E0362.1420	*E0362.3420
440 mm	*E0362.2440	E0362.4440	E0362.1440	*E0362.3440
460 mm	*E0362.2460	*E0362.4460	*E0362.1460	*E0362.3460

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 11.0mm, Right				
320 mm	*E0372.2320	*E0372.4320	*E0372.1320	*E0372.3320
340 mm	*E0372.2340	E0372.4340	E0372.1340	*E0372.3340
360 mm	*E0372.2360	E0372.4360	E0372.1360	*E0372.3360
380 mm	*E0372.2380	E0372.4380	E0372.1380	*E0372.3380
400 mm	*E0372.2400	E0372.4400	E0372.1400	*E0372.3400
420 mm	*E0372.2420	E0372.4420	E0372.1420	*E0372.3420
440 mm	*E0372.2440	E0372.4440	E0372.1440	*E0372.3440
460 mm	*E0372.2460	*E0372.4460	*E0372.1460	*E0372.3460
Dia. 12.0mm, Right				
320 mm	*E0382.2320	*E0382.4320	*E0382.1320	*E0382.3320
340 mm	*E0382.2340	E0382.4340	E0382.1340	*E0382.3340
360 mm	*E0382.2360	E0382.4360	E0382.1360	*E0382.3360
380 mm	*E0382.2380	E0382.4380	E0382.1380	*E0382.3380
400 mm	*E0382.2400	E0382.4400	E0382.1400	*E0382.3400
420 mm	*E0382.2420	E0382.4420	E0382.1420	*E0382.3420
440 mm	*E0382.2440	E0382.4440	E0382.1440	*E0382.3440
460 mm	*E0382.2460	*E0382.4460	*E0382.1460	*E0382.3460

End Cap For AINF, RINF, CINF



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
0 mm	*E1270.2000	E1270.4000	E1270.1000	*E1270.3000
5 mm	*E1270.2005	E1270.4005	E1270.1005	*E1270.3005
10 mm	*E1270.2010	E1270.4010	E1270.1010	*E1270.3010
15 mm	*E1270.2015	E1270.4015	E1270.1015	*E1270.3015

Femoral Bone

Interlocking Bone Screw, Dia. 6.3 mm



*manufactured on demand with MOQ.

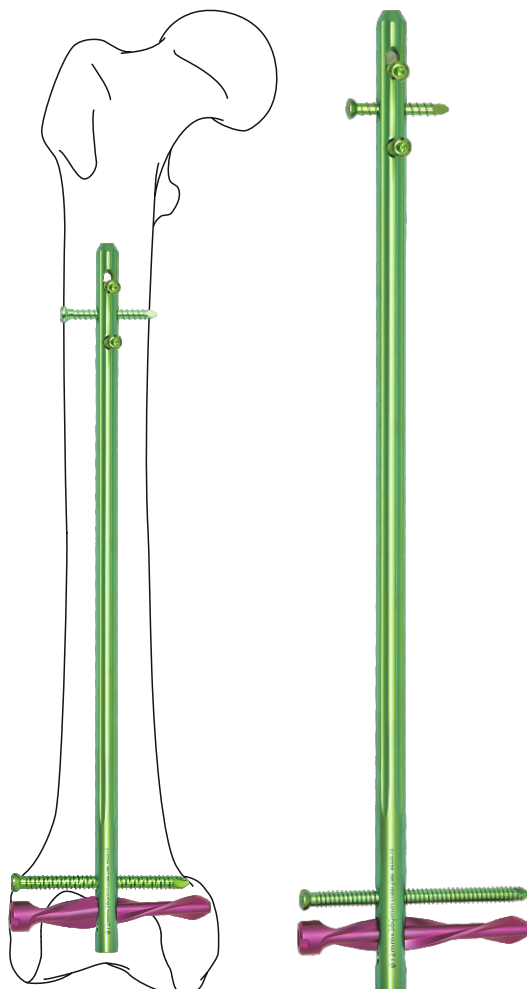
Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
60 mm	*A0520.2060	A0520.4060	A0520.1060	*A0520.3060
65 mm	*A0520.2065	A0520.4065	A0520.1065	*A0520.3065
70 mm	*A0520.2070	A0520.4070	A0520.1070	*A0520.3070
75 mm	*A0520.2075	A0520.4075	A0520.1075	*A0520.3075
80 mm	*A0520.2080	A0520.4080	A0520.1080	*A0520.3080
85 mm	*A0520.2085	A0520.4085	A0520.1085	*A0520.3085
90 mm	*A0520.2090	A0520.4090	A0520.1090	*A0520.3090
95 mm	*A0520.2095	A0520.4095	A0520.1095	*A0520.3095
100 mm	*A0520.2100	A0520.4100	A0520.1100	*A0520.3100
105 mm	*A0520.2105	A0520.4105	A0520.1105	*A0520.3105
110 mm	*A0520.2110	A0520.4110	A0520.1110	*A0520.3110
115 mm	*A0520.2115	A0520.4115	A0520.1115	*A0520.3115
120 mm	*A0520.2120	A0520.4120	A0520.1120	*A0520.3120

Use Interlocking Bone Screw :

(1) 4.9mm (See on Page No. 24)

Femoral Bone

Hyper Distal Interlocking Nail For Femoral Bone



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5)	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm				
160 mm	*E0970.2160	E0970.4160	*E0970.1160	*E0970.3160
180 mm	*E0970.2180	E0970.4180	*E0970.1180	*E0970.3180
200 mm	*E0970.2200	E0970.4200	*E0970.1200	*E0970.3200
220 mm	*E0970.2220	E0970.4220	*E0970.1220	*E0970.3220
240 mm	*E0970.2240	E0970.4240	*E0970.1240	*E0970.3240
260 mm	*E0970.2260	E0970.4260	*E0970.1260	*E0970.3260
280 mm	*E0970.2280	E0970.4280	*E0970.1280	*E0970.3280
300 mm	*E0970.2300	E0970.4300	*E0970.1300	*E0970.3300
320 mm	*E0970.2320	E0970.4320	*E0970.1320	*E0970.3320
340 mm	*E0970.2340	E0970.4340	*E0970.1340	*E0970.3340
360 mm	*E0970.2360	E0970.4360	*E0970.1360	*E0970.3360
380 mm	*E0970.2380	E0970.4380	*E0970.1380	*E0970.3380
400 mm	*E0970.2400	E0970.4400	*E0970.1400	*E0970.3400
420 mm	*E0970.2420	E0970.4420	*E0970.1420	*E0970.3420
440 mm	*E0970.2440	E0970.4440	*E0970.1440	*E0970.3440
Dia. 10.0mm				
160 mm	*E0980.2160	E0980.4160	*E0980.1160	*E0980.3160
180 mm	*E0980.2180	E0980.4180	*E0980.1180	*E0980.3180
200 mm	*E0980.2200	E0980.4200	*E0980.1200	*E0980.3200
220 mm	*E0980.2220	E0980.4220	*E0980.1220	*E0980.3220
240 mm	*E0980.2240	E0980.4240	*E0980.1240	*E0980.3240
260 mm	*E0980.2260	E0980.4260	*E0980.1260	*E0980.3260
280 mm	*E0980.2280	E0980.4280	*E0980.1280	*E0980.3280
300 mm	*E0980.2300	E0980.4300	*E0980.1300	*E0980.3300
320 mm	*E0980.2320	E0980.4320	*E0980.1320	*E0980.3320
340 mm	*E0980.2340	E0980.4340	*E0980.1340	*E0980.3340
360 mm	*E0980.2360	E0980.4360	*E0980.1360	*E0980.3360
380 mm	*E0980.2380	E0980.4380	*E0980.1380	*E0980.3380
400 mm	*E0980.2400	E0980.4400	*E0980.1400	*E0980.3400
420 mm	*E0980.2420	E0980.4420	*E0980.1420	*E0980.3420
440 mm	*E0980.2440	E0980.4440	*E0980.1440	*E0980.3440
Dia. 11.0mm				
160 mm	*E0990.2160	E0990.4160	*E0990.1160	*E0990.3160
180 mm	*E0990.2180	E0990.4180	*E0990.1180	*E0990.3180
200 mm	*E0990.2200	E0990.4200	*E0990.1200	*E0990.3200
220 mm	*E0990.2220	E0990.4220	*E0990.1220	*E0990.3220
240 mm	*E0990.2240	E0990.4240	*E0990.1240	*E0990.3240
260 mm	*E0990.2260	E0990.4260	*E0990.1260	*E0990.3260
280 mm	*E0990.2280	E0990.4280	*E0990.1280	*E0990.3280
300 mm	*E0990.2300	E0990.4300	*E0990.1300	*E0990.3300
320 mm	*E0990.2320	E0990.4320	*E0990.1320	*E0990.3320
340 mm	*E0990.2340	E0990.4340	*E0990.1340	*E0990.3340
360 mm	*E0990.2360	E0990.4360	*E0990.1360	*E0990.3360
380 mm	*E0990.2380	E0990.4380	*E0990.1380	*E0990.3380
400 mm	*E0990.2400	E0990.4400	*E0990.1400	*E0990.3400
420 mm	*E0990.2420	E0990.4420	*E0990.1420	*E0990.3420
440 mm	*E0990.2440	E0990.4440	*E0990.1440	*E0990.3440

Femoral Bone

Hyper Distal Interlocking Nail For Femoral Bone

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5)	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 12.0mm				
160 mm	*E1000.2160	E1000.4160	*E1000.1160	*E1000.3160
180 mm	*E1000.2180	E1000.4180	*E1000.1180	*E1000.3180
200 mm	*E1000.2200	E1000.4200	*E1000.1200	*E1000.3200
220 mm	*E1000.2220	E1000.4220	*E1000.1220	*E1000.3220
240 mm	*E1000.2240	E1000.4240	*E1000.1240	*E1000.3240
260 mm	*E1000.2260	E1000.4260	*E1000.1260	*E1000.3260
280 mm	*E1000.2280	E1000.4280	*E1000.1280	*E1000.3280
300 mm	*E1000.2300	E1000.4300	*E1000.1300	*E1000.3300
320 mm	*E1000.2320	E1000.4320	*E1000.1320	*E1000.3320
340 mm	*E1000.2340	E1000.4340	*E1000.1340	*E1000.3340
360 mm	*E1000.2360	E1000.4360	*E1000.1360	*E1000.3360
380 mm	*E1000.2380	E1000.4380	*E1000.1380	*E1000.3380
400 mm	*E1000.2400	E1000.4400	*E1000.1400	*E1000.3400
420 mm	*E1000.2420	E1000.4420	*E1000.1420	*E1000.3420
440 mm	*E1000.2440	E1000.4440	*E1000.1440	*E1000.3440

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5)	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 13.0mm				
160 mm	*E1010.2160	E1010.4160	*E1010.1160	*E1010.3160
180 mm	*E1010.2180	E1010.4180	*E1010.1180	*E1010.3180
200 mm	*E1010.2200	E1010.4200	*E1010.1200	*E1010.3200
220 mm	*E1010.2220	E1010.4220	*E1010.1220	*E1010.3220
240 mm	*E1010.2240	E1010.4240	*E1010.1240	*E1010.3240
260 mm	*E1010.2260	E1010.4260	*E1010.1260	*E1010.3260
280 mm	*E1010.2280	E1010.4280	*E1010.1280	*E1010.3280
300 mm	*E1010.2300	E1010.4300	*E1010.1300	*E1010.3300
320 mm	*E1010.2320	E1010.4320	*E1010.1320	*E1010.3320
340 mm	*E1010.2340	E1010.4340	*E1010.1340	*E1010.3340
360 mm	*E1010.2360	E1010.4360	*E1010.1360	*E1010.3360
380 mm	*E1010.2380	E1010.4380	*E1010.1380	*E1010.3380
400 mm	*E1010.2400	E1010.4400	*E1010.1400	*E1010.3400
420 mm	*E1010.2420	E1010.4420	*E1010.1420	*E1010.3420
440 mm	*E1010.2440	E1010.4440	*E1010.1440	*E1010.3440

End Cap For Hyper Distal Femoral Nail With Pin



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5)	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
0 mm	*E1023.2000	E1023.4000	*E1023.1000	*E1023.3000

End Cap For Hyper Distal Femoral Nail



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5)	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
0 mm	*E1020.2000	E1020.4000	*E1020.1000	*E1020.3000
5 mm	*E1020.2005	E1020.4005	*E1020.1005	*E1020.3005
10 mm	*E1020.2010	E1020.4010	*E1020.1010	*E1020.3010
15 mm	*E1020.2015	E1020.4015	*E1020.1015	*E1020.3015
20 mm	*E1020.2020	E1020.4020	*E1020.1020	*E1020.3020

Blade for Hyper Distal Femoral Nail



*manufactured on demand with MOQ.

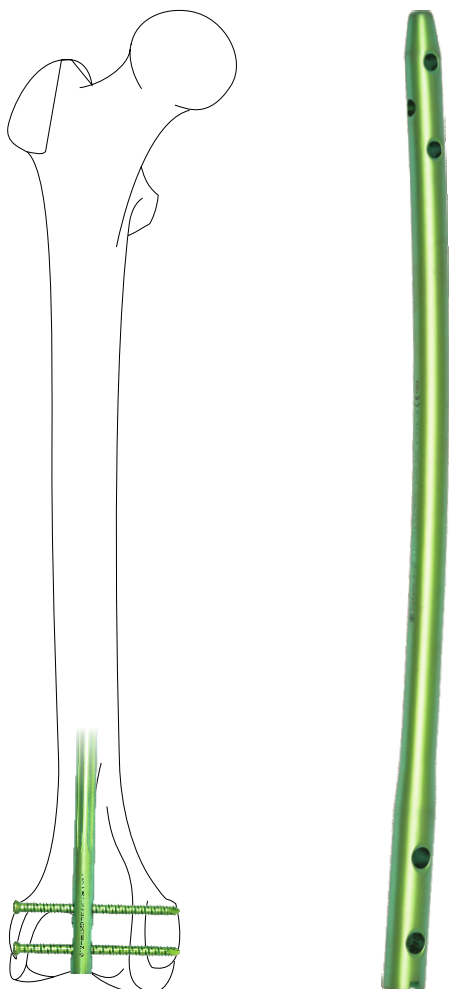
Size	Product Reference Number			
	Titanium (G5)	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
45 mm	*E0960.2045	E0960.4045	*E0960.1045	*E0960.3045
50 mm	*E0960.2050	E0960.4050	*E0960.1050	*E0960.3050
55 mm	*E0960.2055	E0960.4055	*E0960.1055	*E0960.3055
60 mm	*E0960.2060	E0960.4060	*E0960.1060	*E0960.3060
65 mm	*E0960.2065	E0960.4065	*E0960.1065	*E0960.3065
70 mm	*E0960.2070	E0960.4070	*E0960.1070	*E0960.3070
75 mm	*E0960.2075	E0960.4075	*E0960.1075	*E0960.3075
80 mm	*E0960.2080	E0960.4080	*E0960.1080	*E0960.3080
85 mm	*E0960.2085	E0960.4085	*E0960.1085	*E0960.3085
90 mm	*E0960.2090	E0960.4090	*E0960.1090	*E0960.3090
95 mm	*E0960.2095	E0960.4095	*E0960.1095	*E0960.3095
100 mm	*E0960.2100	E0960.4100	*E0960.1100	*E0960.3100

Use Interlocking Bone Screw :

(1) 4.9mm (See on Page No. 24), (2) 6.0mm (See on Page No. 24)

Femoral Bone

Distal Interlocking Nail For Femoral Bone



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm				
160 mm	*E0600.2160	E0600.4160	E0600.1160	*E0600.3160
200 mm	*E0600.2200	*E0600.4200	*E0600.1200	*E0600.3200
220 mm	*E0600.2220	*E0600.4220	*E0600.1220	*E0600.3220
240 mm	*E0600.2240	E0600.4240	E0600.1240	*E0600.3240
260 mm	*E0600.2260	*E0600.4260	*E0600.1260	*E0600.3260
280 mm	*E0600.2280	*E0600.4280	*E0600.1280	*E0600.3280
300 mm	*E0600.2300	E0600.4300	E0600.1300	*E0600.3300
Dia. 10.0mm				
160 mm	*E0610.2160	E0610.4160	E0610.1160	*E0610.3160
200 mm	*E0610.2200	*E0610.4200	*E0610.1200	*E0610.3200
220 mm	*E0610.2220	*E0610.4220	*E0610.1220	*E0610.3220
240 mm	*E0610.2240	E0610.4240	E0610.1240	*E0610.3240
260 mm	*E0610.2260	*E0610.4260	*E0610.1260	*E0610.3260
280 mm	*E0610.2280	*E0610.4280	*E0610.1280	*E0610.3280
300 mm	*E0610.2300	E0610.4300	E0610.1300	*E0610.3300
Dia. 11.0mm				
160 mm	*E0620.2160	E0620.4160	E0620.1160	*E0620.3160
200 mm	*E0620.2200	*E0620.4200	*E0620.1200	*E0620.3200
220 mm	*E0620.2220	*E0620.4220	*E0620.1220	*E0620.3220
240 mm	*E0620.2240	E0620.4240	E0620.1240	*E0620.3240
260 mm	*E0620.2260	*E0620.4260	*E0620.1260	*E0620.3260
280 mm	*E0620.2280	*E0620.4280	*E0620.1280	*E0620.3280
300 mm	*E0620.2300	E0620.4300	E0620.1300	*E0620.3300
Dia. 12.0mm				
160 mm	*E0630.2160	E0630.4160	E0630.1160	*E0630.3160
200 mm	*E0630.2200	*E0630.4200	*E0630.1200	*E0630.3200
220 mm	*E0630.2220	*E0630.4220	*E0630.1220	*E0630.3220
240 mm	*E0630.2240	E0630.4240	E0630.1240	*E0630.3240
260 mm	*E0630.2260	*E0630.4260	*E0630.1260	*E0630.3260
280 mm	*E0630.2280	*E0630.4280	*E0630.1280	*E0630.3280
300 mm	*E0630.2300	E0630.4300	E0630.1300	*E0630.3300

End Cap For DINF



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
0 mm	*E1290.2000	E1290.4000	E1290.1000	*E1290.3000
5 mm	*E1290.2005	E1290.4005	E1290.1005	*E1290.3005
10 mm	*E1290.2010	E1290.4010	E1290.1010	*E1290.3010
15 mm	*E1290.2015	E1290.4015	E1290.1015	*E1290.3015

Use Interlocking Bone Screw :

(1) 4.9mm (See on Page No. 24), (2) 6.0mm (See on Page No. 24)

Femoral Bone

Hyper Interlocking Nail For Femoral Bone



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm				
320 mm	*E0220.2320	*E0220.4320	*E0220.1320	*E0220.3320
340 mm	*E0220.2340	E0220.4340	E0220.1340	*E0220.3340
360 mm	*E0220.2360	E0220.4360	E0220.1360	*E0220.3360
380 mm	*E0220.2380	E0220.4380	E0220.1380	*E0220.3380
400 mm	*E0220.2400	E0220.4400	E0220.1400	*E0220.3400
420 mm	*E0220.2420	E0220.4420	E0220.1420	*E0220.3420
440 mm	*E0220.2440	E0220.4440	E0220.1440	*E0220.3440
460 mm	*E0220.2460	*E0220.4460	*E0220.1460	*E0220.3460
Dia. 10.0mm				
320 mm	*E0230.2320	*E0230.4320	*E0230.1320	*E0230.3320
340 mm	*E0230.2340	E0230.4340	E0230.1340	*E0230.3340
360 mm	*E0230.2360	E0230.4360	E0230.1360	*E0230.3360
380 mm	*E0230.2380	E0230.4380	E0230.1380	*E0230.3380
400 mm	*E0230.2400	E0230.4400	E0230.1400	*E0230.3400
420 mm	*E0230.2420	E0230.4420	E0230.1420	*E0230.3420
440 mm	*E0230.2440	E0230.4440	E0230.1440	*E0230.3440
460 mm	*E0230.2460	*E0230.4460	*E0230.1460	*E0230.3460
Dia. 11.0mm				
320 mm	*E0240.2320	*E0240.4320	*E0240.1320	*E0240.3320
340 mm	*E0240.2340	E0240.4340	E0240.1340	*E0240.3340
360 mm	*E0240.2360	E0240.4360	E0240.1360	*E0240.3360
380 mm	*E0240.2380	E0240.4380	E0240.1380	*E0240.3380
400 mm	*E0240.2400	E0240.4400	E0240.1400	*E0240.3400
420 mm	*E0240.2420	E0240.4420	E0240.1420	*E0240.3420
440 mm	*E0240.2440	E0240.4440	E0240.1440	*E0240.3440
460 mm	*E0240.2460	*E0240.4460	*E0240.1460	*E0240.3460
Dia. 12.0mm				
320 mm	*E0250.2320	*E0250.4320	*E0250.1320	*E0250.3320
340 mm	*E0250.2340	E0250.4340	E0250.1340	*E0250.3340
360 mm	*E0250.2360	E0250.4360	E0250.1360	*E0250.3360
380 mm	*E0250.2380	E0250.4380	E0250.1380	*E0250.3380
400 mm	*E0250.2400	E0250.4400	E0250.1400	*E0250.3400
420 mm	*E0250.2420	E0250.4420	E0250.1420	*E0250.3420
440 mm	*E0250.2440	E0250.4440	E0250.1440	*E0250.3440
460 mm	*E0250.2460	*E0250.4460	*E0250.1460	*E0250.3460

End Cap For Hyper Interlocking Nail



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
0 mm	*E1300.2000	E1300.4000	E1300.1000	*E1300.3000
5 mm	*E1300.2005	E1300.4005	E1300.1005	*E1300.3005
10 mm	*E1300.2010	E1300.4010	E1300.1010	*E1300.3010
15 mm	*E1300.2015	E1300.4015	E1300.1015	*E1300.3015

Use Interlocking Bone Screw :

(1) 4.9mm (See on Page No. 24)

Femoral Bone

Classic Interlocking Nail For Femoral Bone



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm				
320 mm	*E0170.2320	*E0170.4320	*E0170.1320	*E0170.3320
330 mm	*E0170.2330	*E0170.4330	*E0170.1330	*E0170.3330
340 mm	*E0170.2340	E0170.4340	E0170.1340	*E0170.3340
350 mm	*E0170.2350	*E0170.4350	*E0170.1350	*E0170.3350
360 mm	*E0170.2360	E0170.4360	E0170.1360	*E0170.3360
370 mm	*E0170.2370	*E0170.4370	*E0170.1370	*E0170.3370
380 mm	*E0170.2380	E0170.4380	E0170.1380	*E0170.3380
390 mm	*E0170.2390	*E0170.4390	*E0170.1390	*E0170.3390
400 mm	*E0170.2400	E0170.4400	E0170.1400	*E0170.3400
410 mm	*E0170.2410	*E0170.4410	*E0170.1410	*E0170.3410
420 mm	*E0170.2420	E0170.4420	E0170.1420	*E0170.3420
430 mm	*E0170.2430	*E0170.4430	*E0170.1430	*E0170.3430
440 mm	*E0170.2440	E0170.4440	E0170.1440	*E0170.3440
450 mm	*E0170.2450	*E0170.4450	*E0170.1450	*E0170.3450
460 mm	*E0170.2460	*E0170.4460	*E0170.1460	*E0170.3460
Dia. 10.0mm				
320 mm	*E0180.2320	*E0180.4320	*E0180.1320	*E0180.3320
330 mm	*E0180.2330	*E0180.4330	*E0180.1330	*E0180.3330
340 mm	*E0180.2340	E0180.4340	E0180.1340	*E0180.3340
350 mm	*E0180.2350	*E0180.4350	*E0180.1350	*E0180.3350
360 mm	*E0180.2360	E0180.4360	E0180.1360	*E0180.3360
370 mm	*E0180.2370	*E0180.4370	*E0180.1370	*E0180.3370
380 mm	*E0180.2380	E0180.4380	E0180.1380	*E0180.3380
390 mm	*E0180.2390	*E0180.4390	*E0180.1390	*E0180.3390
400 mm	*E0180.2400	E0180.4400	E0180.1400	*E0180.3400
410 mm	*E0180.2410	*E0180.4410	*E0180.1410	*E0180.3410
420 mm	*E0180.2420	E0180.4420	E0180.1420	*E0180.3420
430 mm	*E0180.2430	*E0180.4430	*E0180.1430	*E0180.3430
440 mm	*E0180.2440	E0180.4440	E0180.1440	*E0180.3440
450 mm	*E0180.2450	*E0180.4450	*E0180.1450	*E0180.3450
460 mm	*E0180.2460	*E0180.4460	*E0180.1460	*E0180.3460

Femoral Bone

Classic Interlocking Nail For Femoral Bone

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 11.0mm				
320 mm	*E0190.2320	*E0190.4320	*E0190.1320	*E0190.3320
330 mm	*E0190.2330	*E0190.4330	*E0190.1330	*E0190.3330
340 mm	*E0190.2340	E0190.4340	E0190.1340	*E0190.3340
350 mm	*E0190.2350	*E0190.4350	*E0190.1350	*E0190.3350
360 mm	*E0190.2360	E0190.4360	E0190.1360	*E0190.3360
370 mm	*E0190.2370	*E0190.4370	*E0190.1370	*E0190.3370
380 mm	*E0190.2380	E0190.4380	E0190.1380	*E0190.3380
390 mm	*E0190.2390	*E0190.4390	*E0190.1390	*E0190.3390
400 mm	*E0190.2400	E0190.4400	E0190.1400	*E0190.3400
410 mm	*E0190.2410	*E0190.4410	*E0190.1410	*E0190.3410
420 mm	*E0190.2420	E0190.4420	E0190.1420	*E0190.3420
430 mm	*E0190.2430	*E0190.4430	*E0190.1430	*E0190.3430
440 mm	*E0190.2440	E0190.4440	E0190.1440	*E0190.3440
450 mm	*E0190.2450	*E0190.4450	*E0190.1450	*E0190.3450
460 mm	*E0190.2460	*E0190.4460	*E0190.1460	*E0190.3460

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 12.0mm				
320 mm	*E0200.2320	*E0200.4320	*E0200.1320	*E0200.3320
330 mm	*E0200.2330	*E0200.4330	*E0200.1330	*E0200.3330
340 mm	*E0200.2340	E0200.4340	E0200.1340	*E0200.3340
350 mm	*E0200.2350	*E0200.4350	*E0200.1350	*E0200.3350
360 mm	*E0200.2360	E0200.4360	E0200.1360	*E0200.3360
370 mm	*E0200.2370	*E0200.4370	*E0200.1370	*E0200.3370
380 mm	*E0200.2380	E0200.4380	E0200.1380	*E0200.3380
390 mm	*E0200.2390	*E0200.4390	*E0200.1390	*E0200.3390
400 mm	*E0200.2400	E0200.4400	E0200.1400	*E0200.3400
410 mm	*E0200.2410	*E0200.4410	*E0200.1410	*E0200.3410
420 mm	*E0200.2420	E0200.4420	E0200.1420	*E0200.3420
430 mm	*E0200.2430	*E0200.4430	*E0200.1430	*E0200.3430
440 mm	*E0200.2440	E0200.4440	E0200.1440	*E0200.3440
450 mm	*E0200.2450	*E0200.4450	*E0200.1450	*E0200.3450
460 mm	*E0200.2460	*E0200.4460	*E0200.1460	*E0200.3460

End Cap For AINF, RINF, CINF



*manufactured on demand with MOQ.

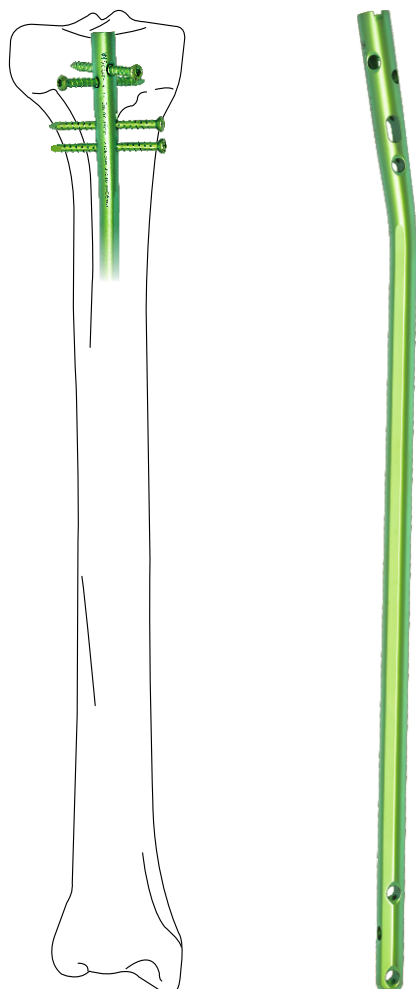
Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
0 mm	*E1270.2000	E1270.4000	E1270.1000	*E1270.3000
5 mm	*E1270.2005	E1270.4005	E1270.1005	*E1270.3005
10 mm	*E1270.2010	E1270.4010	E1270.1010	*E1270.3010
15 mm	*E1270.2015	E1270.4015	E1270.1015	*E1270.3015

Use Interlocking Bone Screw :

(1) 4.9mm (See on Page No. 24)

Tibial Bone

Hyper Interlocking Nail For Tibial Bone



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 9.0mm				
260 mm	*E0130.2260	E0130.4260	E0130.1260	*E0130.3260
280 mm	*E0130.2280	E0130.4280	E0130.1280	*E0130.3280
300 mm	*E0130.2300	E0130.4300	E0130.1300	*E0130.3300
320 mm	*E0130.2320	E0130.4320	E0130.1320	*E0130.3320
340 mm	*E0130.2340	E0130.4340	E0130.1340	*E0130.3340
360 mm	*E0130.2360	E0130.4360	E0130.1360	*E0130.3360
380 mm	*E0130.2380	E0130.4380	E0130.1380	*E0130.3380
400 mm	*E0130.2400	*E0130.4400	*E0130.1400	*E0130.3400
Dia. 10.0mm				
260 mm	*E0140.2260	E0140.4260	E0140.1260	*E0140.3260
280 mm	*E0140.2280	E0140.4280	E0140.1280	*E0140.3280
300 mm	*E0140.2300	E0140.4300	E0140.1300	*E0140.3300
320 mm	*E0140.2320	E0140.4320	E0140.1320	*E0140.3320
340 mm	*E0140.2340	E0140.4340	E0140.1340	*E0140.3340
360 mm	*E0140.2360	E0140.4360	E0140.1360	*E0140.3360
380 mm	*E0140.2380	E0140.4380	E0140.1380	*E0140.3380
400 mm	*E0140.2400	*E0140.4400	*E0140.1400	*E0140.3400
Dia. 11.0mm				
260 mm	*E0150.2260	E0150.4260	E0150.1260	*E0150.3260
280 mm	*E0150.2280	E0150.4280	E0150.1280	*E0150.3280
300 mm	*E0150.2300	E0150.4300	E0150.1300	*E0150.3300
320 mm	*E0150.2320	E0150.4320	E0150.1320	*E0150.3320
340 mm	*E0150.2340	E0150.4340	E0150.1340	*E0150.3340
360 mm	*E0150.2360	E0150.4360	E0150.1360	*E0150.3360
380 mm	*E0150.2380	E0150.4380	E0150.1380	*E0150.3380
400 mm	*E0150.2400	E0150.4400	E0150.1400	*E0150.3400
Dia. 12.0mm				
260 mm	*E0160.2260	E0160.4260	E0160.1260	*E0160.3260
280 mm	*E0160.2280	E0160.4280	E0160.1280	*E0160.3280
300 mm	*E0160.2300	E0160.4300	E0160.1300	*E0160.3300
320 mm	*E0160.2320	E0160.4320	E0160.1320	*E0160.3320
340 mm	*E0160.2340	E0160.4340	E0160.1340	*E0160.3340
360 mm	*E0160.2360	E0160.4360	E0160.1360	*E0160.3360
380 mm	*E0160.2380	E0160.4380	E0160.1380	*E0160.3380
400 mm	*E0160.2400	*E0160.4400	E0160.1400	*E0160.3400

End Cap For Hyper Interlocking Nail for Tibial Bone

*manufactured on demand with MOQ.



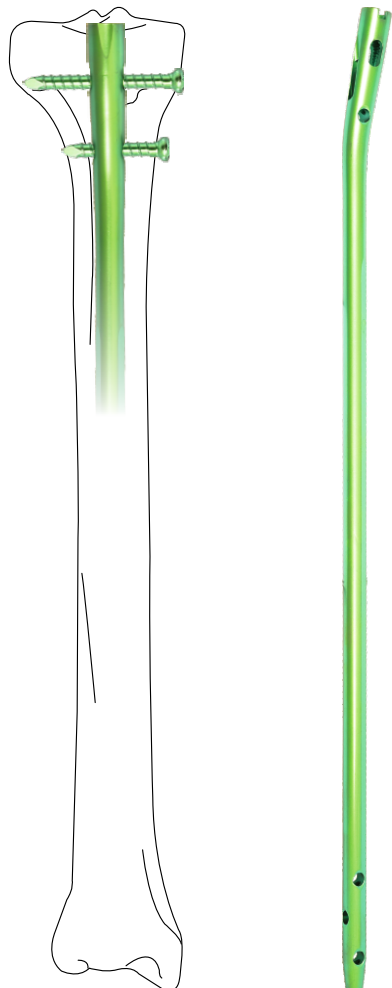
Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
0 mm	*E1300.2000	E1300.4000	E1300.1000	*E1300.3000
5 mm	*E1300.2005	E1300.4005	E1300.1005	*E1300.3005
10 mm	*E1300.2010	E1300.4010	E1300.1010	*E1300.3010
15 mm	*E1300.2015	E1300.4015	E1300.1015	*E1300.3015

Use Interlocking Bone Screw :

(1) 3.9mm (See on Page No. 23), (2) 4.9mm (See on Page No. 24)

Tibial Bone

Classic Interlocking Nail For Tibial Bone



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 8.0mm				
260 mm	*E0070.2260	E0070.4260	E0070.1260	*E0070.3260
270 mm	*E0070.2270	E0070.4270	E0070.1270	*E0070.3270
280 mm	*E0070.2280	E0070.4280	E0070.1280	*E0070.3280
290 mm	*E0070.2290	E0070.4290	E0070.1290	*E0070.3290
300 mm	*E0070.2300	E0070.4300	E0070.1300	*E0070.3300
310 mm	*E0070.2310	E0070.4310	E0070.1310	*E0070.3310
320 mm	*E0070.2320	E0070.4320	E0070.1320	*E0070.3320
330 mm	*E0070.2330	E0070.4330	E0070.1330	*E0070.3330
340 mm	*E0070.2340	E0070.4340	E0070.1340	*E0070.3340
350 mm	*E0070.2350	E0070.4350	E0070.1350	*E0070.3350
360 mm	*E0070.2360	E0070.4360	E0070.1360	*E0070.3360
370 mm	*E0070.2370	E0070.4370	E0070.1370	*E0070.3370
380 mm	*E0070.2380	E0070.4380	E0070.1380	*E0070.3380
390 mm	*E0070.2390	*E0070.4390	*E0070.1390	*E0070.3390
400 mm	*E0070.2400	*E0070.4400	*E0070.1400	*E0070.3400
Dia. 9.0mm				
260 mm	*E0080.2260	E0080.4260	E0080.1260	*E0080.3260
270 mm	*E0080.2270	E0080.4270	E0080.1270	*E0080.3270
280 mm	*E0080.2280	E0080.4280	E0080.1280	*E0080.3280
290 mm	*E0080.2290	E0080.4290	E0080.1290	*E0080.3290
300 mm	*E0080.2300	E0080.4300	E0080.1300	*E0080.3300
310 mm	*E0080.2310	E0080.4310	E0080.1310	*E0080.3310
320 mm	*E0080.2320	E0080.4320	E0080.1320	*E0080.3320
330 mm	*E0080.2330	E0080.4330	E0080.1330	*E0080.3330
340 mm	*E0080.2340	E0080.4340	E0080.1340	*E0080.3340
350 mm	*E0080.2350	E0080.4350	E0080.1350	*E0080.3350
360 mm	*E0080.2360	E0080.4360	E0080.1360	*E0080.3360
370 mm	*E0080.2370	E0080.4370	E0080.1370	*E0080.3370
380 mm	*E0080.2380	E0080.4380	E0080.1380	*E0080.3380
390 mm	*E0080.2390	*E0080.4390	*E0080.1390	*E0080.3390
400 mm	*E0080.2400	*E0080.4400	*E0080.1400	*E0080.3400

Tibial Bone

Classic Interlocking Nail For Tibial Bone

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 10.0mm				
260 mm	*E0090.2260	E0090.4260	E0090.1260	*E0090.3260
270 mm	*E0090.2270	E0090.4270	E0090.1270	*E0090.3270
280 mm	*E0090.2280	E0090.4280	E0090.1280	*E0090.3280
290 mm	*E0090.2290	E0090.4290	E0090.1290	*E0090.3290
300 mm	*E0090.2300	E0090.4300	E0090.1300	*E0090.3300
310 mm	*E0090.2310	E0090.4310	E0090.1310	*E0090.3310
320 mm	*E0090.2320	E0090.4320	E0090.1320	*E0090.3320
330 mm	*E0090.2330	E0090.4330	E0090.1330	*E0090.3330
340 mm	*E0090.2340	E0090.4340	E0090.1340	*E0090.3340
350 mm	*E0090.2350	E0090.4350	E0090.1350	*E0090.3350
360 mm	*E0090.2360	E0090.4360	E0090.1360	*E0090.3360
370 mm	*E0090.2370	E0090.4370	E0090.1370	*E0090.3370
380 mm	*E0090.2380	E0090.4380	E0090.1380	*E0090.3380
390 mm	*E0090.2390	*E0090.4390	*E0090.1390	*E0090.3390
400 mm	*E0090.2400	*E0090.4400	*E0090.1400	*E0090.3400

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 11.0mm				
260 mm	*E0100.2260	E0100.4260	E0100.1260	*E0100.3260
270 mm	*E0100.2270	E0100.4270	E0100.1270	*E0100.3270
280 mm	*E0100.2280	E0100.4280	E0100.1280	*E0100.3280
290 mm	*E0100.2290	E0100.4290	E0100.1290	*E0100.3290
300 mm	*E0100.2300	E0100.4300	E0100.1300	*E0100.3300
310 mm	*E0100.2310	E0100.4310	E0100.1310	*E0100.3310
320 mm	*E0100.2320	E0100.4320	E0100.1320	*E0100.3320
330 mm	*E0100.2330	E0100.4330	E0100.1330	*E0100.3330
340 mm	*E0100.2340	E0100.4340	E0100.1340	*E0100.3340
350 mm	*E0100.2350	E0100.4350	E0100.1350	*E0100.3350
360 mm	*E0100.2360	E0100.4360	E0100.1360	*E0100.3360
370 mm	*E0100.2370	E0100.4370	E0100.1370	*E0100.3370
380 mm	*E0100.2380	E0100.4380	E0100.1380	*E0100.3380
390 mm	*E0100.2390	*E0100.4390	*E0100.1390	*E0100.3390
400 mm	*E0100.2400	*E0100.4400	*E0100.1400	*E0100.3400

End Cap For Classic Interlocking Nail for Tibial Bone



*manufactured on demand with MOQ.

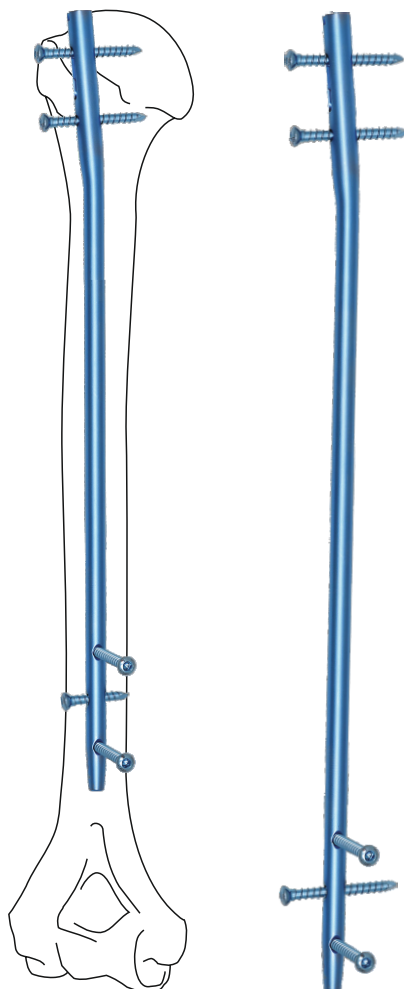
Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
0 mm	*E1290.2000	E1290.4000	E1290.1000	*E1290.3000
5 mm	*E1290.2005	E1290.4005	E1290.1005	*E1290.3005
10 mm	*E1290.2010	E1290.4010	E1290.1010	*E1290.3010
15 mm	*E1290.2015	E1290.4015	E1290.1015	*E1290.3015

Use Interlocking Bone Screw :

(1) 3.9mm (See on Page No. 23), (2) 4.9mm (See on Page No. 24)

Humeral Bone

Classic Interlocking Nail For Humeral Bone



*manufactured on demand with MOQ.

Size	Product Reference Number	
	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1

Dia. 6.0mm, Solid

180 mm	*E0640.1180	*E0640.3180
190 mm	*E0640.1190	*E0640.3190
200 mm	*E0640.1200	*E0640.3200
210 mm	*E0640.1210	*E0640.3210
220 mm	*E0640.1220	*E0640.3220
230 mm	*E0640.1230	*E0640.3230
240 mm	*E0640.1240	*E0640.3240
250 mm	*E0640.1250	*E0640.3250
260 mm	*E0640.1260	*E0640.3260
270 mm	*E0640.1270	*E0640.3270
280 mm	*E0640.1280	*E0640.3280
290 mm	*E0640.1290	*E0640.3290
300 mm	*E0640.1300	*E0640.3300

Dia. 7.0mm, Solid

180 mm	*E0660.1180	*E0660.3180
190 mm	*E0660.1190	*E0660.3190
200 mm	*E0660.1200	*E0660.3200
210 mm	*E0660.1210	*E0660.3210
220 mm	*E0660.1220	*E0660.3220
230 mm	*E0660.1230	*E0660.3230
240 mm	*E0660.1240	*E0660.3240
250 mm	*E0660.1250	*E0660.3250
260 mm	*E0660.1260	*E0660.3260
270 mm	*E0660.1270	*E0660.3270
280 mm	*E0660.1280	*E0660.3280
290 mm	*E0660.1290	*E0660.3290
300 mm	*E0660.1300	*E0660.3300

Dia. 8.0mm, Solid

180 mm	*E0680.1180	*E0680.3180
190 mm	*E0680.1190	*E0680.3190
200 mm	*E0680.1200	*E0680.3200
210 mm	*E0680.1210	*E0680.3210
220 mm	*E0680.1220	*E0680.3220
230 mm	*E0680.1230	*E0680.3230
240 mm	*E0680.1240	*E0680.3240
250 mm	*E0680.1250	*E0680.3250
260 mm	*E0680.1260	*E0680.3260
270 mm	*E0680.1270	*E0680.3270
280 mm	*E0680.1280	*E0680.3280
290 mm	*E0680.1290	*E0680.3290
300 mm	*E0680.1300	*E0680.3300

*manufactured on demand with MOQ.

Size	Product Reference Number	
	Titanium (G5) Rev.1	Titanium (G23)

Dia. 6.5mm, Solid

180 mm	*E0650.2180	*E0650.4180
190 mm	*E0650.2190	*E0650.4190
200 mm	*E0650.2200	*E0650.4200
210 mm	*E0650.2210	*E0650.4210
220 mm	*E0650.2220	*E0650.4220
230 mm	*E0650.2230	*E0650.4230
240 mm	*E0650.2240	*E0650.4240
250 mm	*E0650.2250	*E0650.4250
260 mm	*E0650.2260	*E0650.4260
270 mm	*E0650.2270	*E0650.4270
280 mm	*E0650.2280	*E0650.4280
290 mm	*E0650.2290	*E0650.4290
300 mm	*E0650.2300	*E0650.4300

Dia. 7.5mm, Solid

180 mm	*E0670.2180	*E0670.4180
190 mm	*E0670.2190	*E0670.4190
200 mm	*E0670.2200	*E0670.4200
210 mm	*E0670.2210	*E0670.4210
220 mm	*E0670.2220	*E0670.4220
230 mm	*E0670.2230	*E0670.4230
240 mm	*E0670.2240	*E0670.4240
250 mm	*E0670.2250	*E0670.4250
260 mm	*E0670.2260	*E0670.4260
270 mm	*E0670.2270	*E0670.4270
280 mm	*E0670.2280	*E0670.4280
290 mm	*E0670.2290	*E0670.4290
300 mm	*E0670.2300	*E0670.4300

Humeral Bone

Classic Interlocking Nail For Humeral Bone

*manufactured on demand with MOQ.

Size	Product Reference Number	
	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 6.0mm, Cannulated		
180 mm	*E0690.1180	*E0690.3180
190 mm	*E0690.1190	*E0690.3190
200 mm	*E0690.1200	*E0690.3200
210 mm	*E0690.1210	*E0690.3210
220 mm	*E0690.1220	*E0690.3220
230 mm	*E0690.1230	*E0690.3230
240 mm	*E0690.1240	*E0690.3240
250 mm	*E0690.1250	*E0690.3250
260 mm	*E0690.1260	*E0690.3260
270 mm	*E0690.1270	*E0690.3270
280 mm	*E0690.1280	*E0690.3280
290 mm	*E0690.1290	*E0690.3290
300 mm	*E0690.1300	*E0690.3300

*manufactured on demand with MOQ.

Size	Product Reference Number	
	Titanium (G5) Rev.1	Titanium (G23)
Dia. 6.5mm, Cannulated		
180 mm	*E0700.2180	*E0700.4180
190 mm	*E0700.2190	*E0700.4190
200 mm	*E0700.2200	*E0700.4200
210 mm	*E0700.2210	*E0700.4210
220 mm	*E0700.2220	*E0700.4220
230 mm	*E0700.2230	*E0700.4230
240 mm	*E0700.2240	*E0700.4240
250 mm	*E0700.2250	*E0700.4250
260 mm	*E0700.2260	*E0700.4260
270 mm	*E0700.2270	*E0700.4270
280 mm	*E0700.2280	*E0700.4280
290 mm	*E0700.2290	*E0700.4290
300 mm	*E0700.2300	*E0700.4300
Dia. 7.5mm, Cannulated		
180 mm	*E0720.2180	*E0720.4180
190 mm	*E0720.2190	*E0720.4190
200 mm	*E0720.2200	*E0720.4200
210 mm	*E0720.2210	*E0720.4210
220 mm	*E0720.2220	*E0720.4220
230 mm	*E0720.2230	*E0720.4230
240 mm	*E0720.2240	*E0720.4240
250 mm	*E0720.2250	*E0720.4250
260 mm	*E0720.2260	*E0720.4260
270 mm	*E0720.2270	*E0720.4270
280 mm	*E0720.2280	*E0720.4280
290 mm	*E0720.2290	*E0720.4290
300 mm	*E0720.2300	*E0720.4300

*manufactured on demand with MOQ.

Size	Product Reference Number	
	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
Dia. 7.0mm, Cannulated		
180 mm	*E0710.1180	*E0710.3180
190 mm	*E0710.1190	*E0710.3190
200 mm	*E0710.1200	*E0710.3200
210 mm	*E0710.1210	*E0710.3210
220 mm	*E0710.1220	*E0710.3220
230 mm	*E0710.1230	*E0710.3230
240 mm	*E0710.1240	*E0710.3240
250 mm	*E0710.1250	*E0710.3250
260 mm	*E0710.1260	*E0710.3260
270 mm	*E0710.1270	*E0710.3270
280 mm	*E0710.1280	*E0710.3280
290 mm	*E0710.1290	*E0710.3290
300 mm	*E0710.1300	*E0710.3300
Dia. 8.0mm, Cannulated		
180 mm	*E0730.1180	*E0730.3180
190 mm	*E0730.1190	*E0730.3190
200 mm	*E0730.1200	*E0730.3200
210 mm	*E0730.1210	*E0730.3210
220 mm	*E0730.1220	*E0730.3220
230 mm	*E0730.1230	*E0730.3230
240 mm	*E0730.1240	*E0730.3240
250 mm	*E0730.1250	*E0730.3250
260 mm	*E0730.1260	*E0730.3260
270 mm	*E0730.1270	*E0730.3270
280 mm	*E0730.1280	*E0730.3280
290 mm	*E0730.1290	*E0730.3290
300 mm	*E0730.1300	*E0730.3300

End Cap For CINH



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
0 mm	*E1280.2000	E1280.4000	E1280.1000	*E1280.3000
5 mm	*E1280.2005	E1280.4005	E1280.1005	*E1280.3005
10 mm	*E1280.2010	E1280.4010	E1280.1010	*E1280.3010
15 mm	*E1280.2015	E1280.4015	E1280.1015	*E1280.3015

Use Interlocking Bone Screw :

(1) 3.4mm (See on Page No. 23)

Screws

Interlocking Bone Screw, Dia. 3.4 mm



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
20 mm	*A0480.2020	A0480.4020	A0480.1020	*A0480.3020
22 mm	*A0480.2022	A0480.4022	A0480.1022	*A0480.3022
24 mm	*A0480.2024	A0480.4024	A0480.1024	*A0480.3024
26 mm	*A0480.2026	A0480.4026	A0480.1026	*A0480.3026
28 mm	*A0480.2028	A0480.4028	A0480.1028	*A0480.3028
30 mm	*A0480.2030	A0480.4030	A0480.1030	*A0480.3030
32 mm	*A0480.2032	A0480.4032	A0480.1032	*A0480.3032
34 mm	*A0480.2034	A0480.4034	A0480.1034	*A0480.3034
35 mm	*A0480.2035	A0480.4035	A0480.1035	*A0480.3035
36 mm	*A0480.2036	A0480.4036	A0480.1036	*A0480.3036
38 mm	*A0480.2038	A0480.4038	A0480.1038	*A0480.3038
40 mm	*A0480.2040	A0480.4040	A0480.1040	*A0480.3040
42 mm	*A0480.2042	A0480.4042	A0480.1042	*A0480.3042
44 mm	*A0480.2044	A0480.4044	A0480.1044	*A0480.3044
45 mm	*A0480.2045	A0480.4045	A0480.1045	*A0480.3045
46 mm	*A0480.2046	A0480.4046	A0480.1046	*A0480.3046
48 mm	*A0480.2048	A0480.4048	A0480.1048	*A0480.3048
50 mm	*A0480.2050	A0480.4050	A0480.1050	*A0480.3050

Interlocking Bone Screw, Dia. 3.9 mm



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
20 mm	*A0490.2020	A0490.4020	A0490.1020	*A0490.3020
22 mm	*A0490.2022	A0490.4022	A0490.1022	*A0490.3022
24 mm	*A0490.2024	A0490.4024	A0490.1024	*A0490.3024
25 mm	*A0490.2025	A0490.4025	A0490.1025	*A0490.3025
26 mm	*A0490.2026	A0490.4026	A0490.1026	*A0490.3026
28 mm	*A0490.2028	A0490.4028	A0490.1028	*A0490.3028
30 mm	*A0490.2030	A0490.4030	A0490.1030	*A0490.3030
32 mm	*A0490.2032	A0490.4032	A0490.1032	*A0490.3032
34 mm	*A0490.2034	A0490.4034	A0490.1034	*A0490.3034
35 mm	*A0490.2035	A0490.4035	A0490.1035	*A0490.3035
36 mm	*A0490.2036	A0490.4036	A0490.1036	*A0490.3036
38 mm	*A0490.2038	A0490.4038	A0490.1038	*A0490.3038
40 mm	*A0490.2040	A0490.4040	A0490.1040	*A0490.3040
42 mm	*A0490.2042	A0490.4042	A0490.1042	*A0490.3042
44 mm	*A0490.2044	A0490.4044	A0490.1044	*A0490.3044
45 mm	*A0490.2045	A0490.4045	A0490.1045	*A0490.3045
46 mm	*A0490.2046	A0490.4046	A0490.1046	*A0490.3046
48 mm	*A0490.2048	A0490.4048	A0490.1048	*A0490.3048
50 mm	*A0490.2050	A0490.4050	A0490.1050	*A0490.3050
55 mm	*A0490.2055	A0490.4055	A0490.1055	*A0490.3055
60 mm	*A0490.2060	A0490.4060	A0490.1060	*A0490.3060
65 mm	*A0490.2065	A0490.4065	A0490.1065	*A0490.3065
70 mm	*A0490.2070	*A0490.4070	*A0490.1070	*A0490.3070

Screws

Interlocking Bone Screw, Dia. 4.9 mm



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
22 mm	*A0500.2022	*A0500.4022	*A0500.1022	*A0500.3022
24 mm	*A0500.2024	*A0500.4024	*A0500.1024	*A0500.3024
25 mm	*A0500.2025	*A0500.4025	*A0500.1025	*A0500.3025
26 mm	*A0500.2026	*A0500.4026	*A0500.1026	*A0500.3026
28 mm	*A0500.2028	A0500.4028	A0500.1028	*A0500.3028
30 mm	*A0500.2030	A0500.4030	A0500.1030	*A0500.3030
32 mm	*A0500.2032	A0500.4032	A0500.1032	*A0500.3032
34 mm	*A0500.2034	A0500.4034	A0500.1034	*A0500.3034
35 mm	*A0500.2035	A0500.4035	A0500.1035	*A0500.3035
36 mm	*A0500.2036	A0500.4036	A0500.1036	*A0500.3036
38 mm	*A0500.2038	A0500.4038	A0500.1038	*A0500.3038
40 mm	*A0500.2040	A0500.4040	A0500.1040	*A0500.3040
42 mm	*A0500.2042	A0500.4042	A0500.1042	*A0500.3042
44 mm	*A0500.2044	A0500.4044	A0500.1044	*A0500.3044
45 mm	*A0500.2045	A0500.4045	A0500.1045	*A0500.3045
46 mm	*A0500.2046	A0500.4046	A0500.1046	*A0500.3046

*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
48 mm	*A0500.2048	A0500.4048	A0500.1048	*A0500.3048
50 mm	*A0500.2050	A0500.4050	A0500.1050	*A0500.3050
52 mm	*A0500.2052	*A0500.4052	*A0500.1052	*A0500.3052
54 mm	*A0500.2054	*A0500.4054	*A0500.1054	*A0500.3054
55 mm	*A0500.2055	A0500.4055	A0500.1055	*A0500.3055
56 mm	*A0500.2056	*A0500.4056	*A0500.1056	*A0500.3056
58 mm	*A0500.2058	*A0500.4058	*A0500.1058	*A0500.3058
60 mm	*A0500.2060	A0500.4060	A0500.1060	*A0500.3060
62 mm	*A0500.2062	*A0500.4062	*A0500.1062	*A0500.3062
64 mm	*A0500.2064	*A0500.4064	*A0500.1064	*A0500.3064
65 mm	*A0500.2065	A0500.4065	A0500.1065	*A0500.3065
66 mm	*A0500.2066	*A0500.4066	*A0500.1066	*A0500.3066
68 mm	*A0500.2068	*A0500.4068	*A0500.1068	*A0500.3068
70 mm	*A0500.2070	A0500.4070	A0500.1070	*A0500.3070
72 mm	*A0500.2072	*A0500.4072	*A0500.1072	*A0500.3072
74 mm	*A0500.2074	*A0500.4074	*A0500.1074	*A0500.3074
75 mm	*A0500.2075	A0500.4075	A0500.1075	*A0500.3075
76 mm	*A0500.2076	*A0500.4076	*A0500.1076	*A0500.3076
78 mm	*A0500.2078	*A0500.4078	*A0500.1078	*A0500.3078
80 mm	*A0500.2080	A0500.4080	A0500.1080	*A0500.3080
82 mm	*A0500.2082	*A0500.4082	*A0500.1082	*A0500.3082
84 mm	*A0500.2084	*A0500.4084	*A0500.1084	*A0500.3084
85 mm	*A0500.2085	A0500.4085	A0500.1085	*A0500.3085
86 mm	*A0500.2086	*A0500.4086	*A0500.1086	*A0500.3086
88 mm	*A0500.2088	*A0500.4088	*A0500.1088	*A0500.3088
90 mm	*A0500.2090	*A0500.4090	*A0500.1090	*A0500.3090
92 mm	*A0500.2092	*A0500.4092	*A0500.1092	*A0500.3092
94 mm	*A0500.2094	*A0500.4094	*A0500.1094	*A0500.3094
95 mm	*A0500.2095	*A0500.4095	*A0500.1095	*A0500.3095
96 mm	*A0500.2096	*A0500.4096	*A0500.1096	*A0500.3096
98 mm	*A0500.2098	*A0500.4098	*A0500.1098	*A0500.3098
100 mm	*A0500.2100	*A0500.4100	*A0500.1100	*A0500.3100

Interlocking Bone Screw, Dia. 6.0 mm



*manufactured on demand with MOQ.

Size	Product Reference Number			
	Titanium (G5) Rev.1	Titanium (G23)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM) Rev.1
40 mm	*A0510.2040	A0510.4040	A0510.1040	*A0510.3040
45 mm	*A0510.2045	A0510.4045	A0510.1045	*A0510.3045
50 mm	*A0510.2050	A0510.4050	A0510.1050	*A0510.3050
55 mm	*A0510.2055	A0510.4055	A0510.1055	*A0510.3055
60 mm	*A0510.2060	A0510.4060	A0510.1060	*A0510.3060
65 mm	*A0510.2065	A0510.4065	A0510.1065	*A0510.3065
70 mm	*A0510.2070	A0510.4070	A0510.1070	*A0510.3070
75 mm	*A0510.2075	A0510.4075	A0510.1075	*A0510.3075
80 mm	*A0510.2080	A0510.4080	A0510.1080	*A0510.3080
85 mm	*A0510.2085	A0510.4085	A0510.1085	*A0510.3085
90 mm	*A0510.2090	A0510.4090	A0510.1090	*A0510.3090
95 mm	*A0510.2095	A0510.4095	A0510.1095	*A0510.3095
100 mm	*A0510.2100	A0510.4100	A0510.1100	*A0510.3100
105 mm	*A0510.2105	A0510.4105	A0510.1105	*A0510.3105

Product Marketed by :

INNOMED SOLUTIONS LLP

B 807 - 808, Sivanta One, Opp Nalli Showroom,
Nr. VS Hospital, Pritamnagar,
Paldi, Ahmedabad-380 007. Gujarat, INDIA

Telefax : +91 79 40071626

Mobile : +91 98255 28258, +94 777271970

Email : info@innomedsolutions.net

Web : www.innomedsolutions.net

Manufacturing Facility :



SIGMA SURGICAL PVT. LTD.

Plot 13, Shree Ram ind. estate, B/h cmc,
Soni's chawl cross road, Odhav, Ahmedabad - 382415,
Gujarat, INDIA.

