



Proximal chamfer for easy skin closure

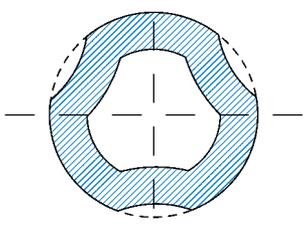
Proximal Dynamic Hole

Anatomical Proximal bend (tibia)

Ultra low profile locking bolts



Anatomical Radius of Curvature (femur)



Cold worked **Tri-Flute** design for high fatigue resistance

A-P distal holes for easy positioning

Special distal bend for easy insertion

Distal tip chamfer for easy gliding in tibial canal

Distal tip locking screw for distal third fractures



ATLAS® Femur Nails



Dia. 9 (mm)	Dia. 10 (mm)	Dia. 11 (mm)	Dia. 12 (mm)	Dia. 13 (mm)	Length mm
I0109.0930	I0109.1030	I0109.1130			300
I0109.0932	I0109.1032	I0109.1132	I0109.1232	I0109.1332	320
I0109.0934	I0109.1034	I0109.1134	I0109.1234	I0109.1334	340
I0109.0936	I0109.1036	I0109.1136	I0109.1236	I0109.1336	360
I0109.0938	I0109.1038	I0109.1138	I0109.1238	I0109.1338	380
I0109.0940	I0109.1040	I0109.1140	I0109.1240	I0109.1340	400
I0109.0941	I0109.1041	I0109.1141	I0109.1241	I0109.1341	410
I0109.0942	I0109.1042	I0109.1142	I0109.1242	I0109.1342	420
I0109.0943	I0109.1043	I0109.1143	I0109.1243	I0109.1343	430
I0109.0944	I0109.1044	I0109.1144	I0109.1244	I0109.1344	440
I0109.0946	I0109.1046	I0109.1146	I0109.1246	I0109.1346	460

Self cutting locking bolts



Dia. 3.9 (mm)	Dia. 4.9 (mm)	Length mm
I0203.3920		20
I0203.3922		22
I0203.3924		24
I0203.3926	I0203.4926	26
I0203.3928	I0203.4928	28
I0203.3930	I0203.4930	30
I0203.3932	I0203.4932	32
I0203.3934	I0203.4934	34
I0203.3936	I0203.4936	36
I0203.3938	I0203.4938	38
I0203.3940	I0203.4940	40
I0203.3942	I0203.4942	42
I0203.3944	I0203.4944	44
I0203.3946	I0203.4946	46
I0203.3948	I0203.4948	48
I0203.3950	I0203.4950	50
I0203.3952	I0203.4952	52
I0203.3954	I0203.4954	54
I0203.3956	I0203.4956	56
I0203.3958	I0203.4958	58
I0203.3960	I0203.4960	60
I0203.3962		62
I0203.3964	I0203.4964	64
I0203.3966		66
I0203.3968	I0203.4968	68
I0203.3970		70
I0203.3972	I0203.4972	72
I0203.3974		74
I0203.3976	I0203.4976	76
I0203.3978		78
I0203.3980	I0203.4980	80
	I0203.4985	85
	I0203.4990	90
	I0203.4995	95
	I0203.5000	100
	I0203.5005	105



ATLAS® Tibia Nails - ML distal locking holes



Dia. 8 (mm) Unreamed	Dia. 9 (mm)	Dia. 10 (mm)	Dia. 11 (mm)	Dia. 12 (mm)	Length mm
I0116.0827	I0116.0927	I0116.1027	I0116.1127	I0116.1227	270
I0116.0828	I0116.0928	I0116.1028	I0116.1128	I0116.1228	280
I0116.0829	I0116.0929	I0116.1029	I0116.1129	I0116.1229	290
I0116.0830	I0116.0930	I0116.1030	I0116.1130	I0116.1230	300
I0116.0831	I0116.0931	I0116.1031	I0116.1131	I0116.1231	310
I0116.0832	I0116.0932	I0116.1032	I0116.1132	I0116.1232	320
I0116.0833	I0116.0933	I0116.1033	I0116.1133	I0116.1233	330
I0116.0834	I0116.0934	I0116.1034	I0116.1134	I0116.1234	340
I0116.0835	I0116.0935	I0116.1035	I0116.1135	I0116.1235	350
I0116.0836	I0116.0936	I0116.1036	I0116.1136	I0116.1236	360
I0116.0837	I0116.0937	I0116.1037	I0116.1137	I0116.1237	370
I0116.0838	I0116.0938	I0116.1038	I0116.1138	I0116.1238	380
		I0116.1039			390
I0116.0840	I0116.0940	I0116.1040	I0116.1140	I0116.1240	400
			I0116.1141		410
I0116.0842	I0116.0942	I0116.1042	I0116.1142	I0116.1242	420
			I0116.1143		430
			I0116.1144		440

Atlas® Nail Locking Caps for femur/tibia nails

Dia. 8-11 (mm)	Dia. 12-13 (mm)
I0115.0800	I0115.1000

ATLAS® Tibia Nails - Two AP distal locking holes



Dia. 8 (mm) Unreamed	Dia. 9 (mm)	Dia. 10 (mm)	Dia. 11 (mm)	Dia. 12 (mm)	Length mm
I0117.0827	I0117.0927	I0117.1027	I0117.1127	I0117.1227	270
I0117.0828	I0117.0928	I0117.1028	I0117.1128	I0117.1228	280
I0117.0829	I0117.0929	I0117.1029	I0117.1129	I0117.1229	290
I0117.0830	I0117.0930	I0117.1030	I0117.1130	I0117.1230	300
I0117.0831	I0117.0931	I0117.1031	I0117.1131	I0117.1231	310
I0117.0832	I0117.0932	I0117.1032	I0117.1132	I0117.1232	320
I0117.0833	I0117.0933	I0117.1033	I0117.1133	I0117.1233	330
I0117.0834	I0117.0934	I0117.1034	I0117.1134	I0117.1234	340
I0117.0835	I0117.0935	I0117.1035	I0117.1135	I0117.1235	350
I0117.0836	I0117.0936	I0117.1036	I0117.1136	I0117.1236	360
I0117.0837	I0117.0937	I0117.1037	I0117.1137	I0117.1237	370
I0117.0838	I0117.0938	I0117.1038	I0117.1138	I0117.1238	380
		I0117.1039			390
I0117.0840	I0117.0940	I0117.1040	I0117.1140	I0117.1240	400
			I0117.1141		410
I0117.0842	I0117.0942	I0117.1042	I0117.1142	I0117.1242	420
			I0117.1143		430
			I0117.1144		440

* All implants in Stainless Steel 316L * Specifications subject to change without notice



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