INTRAMEDULLARY NAIL SYSTEM



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INTRAMEDULLARY NAIL SYSTEM

working for patient comfort



Stabilize where force meets anatomy.



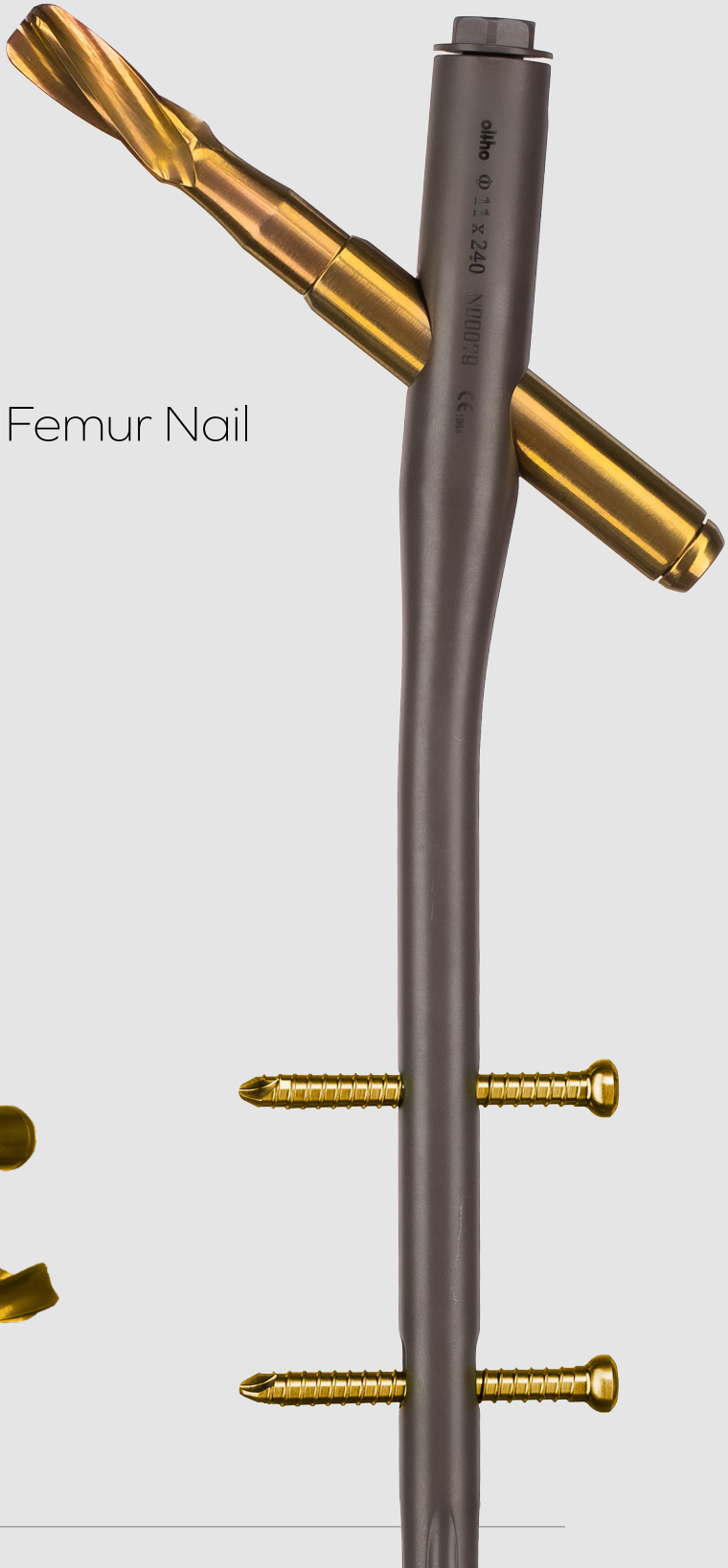
INTRAMEDULLARY NAIL SYSTEM

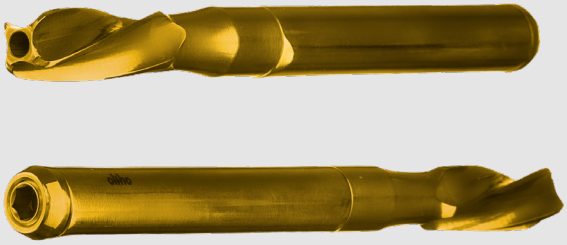
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FEMUR

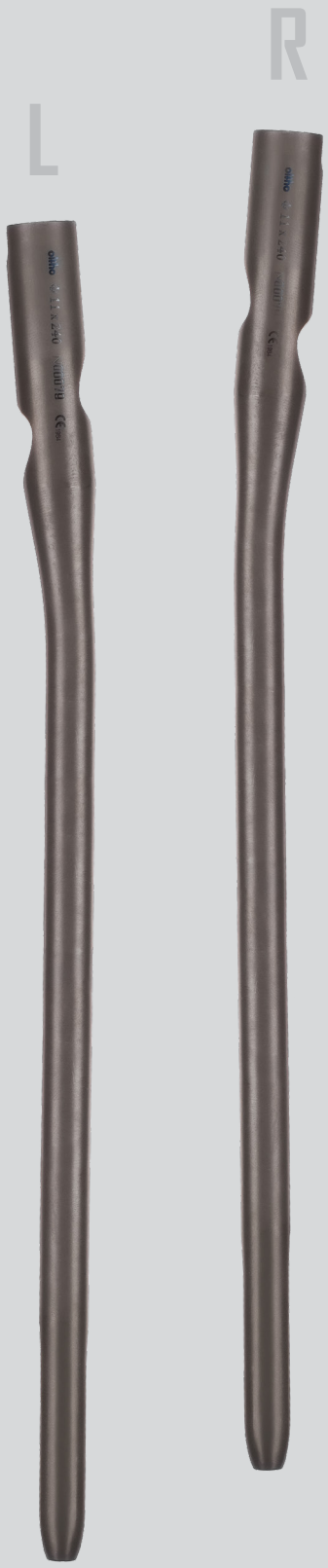


Proximal Femur Nail





Proximal Femur Nail - Long



Material Titanium

Ref. No	Direction	Length
N00001	Left	300 mm x 9 mm
N00002	Left	320 mm x 9 mm
N00003	Left	340 mm x 9 mm
N00004	Left	360 mm x 9 mm
N00005	Left	380 mm x 9 mm
N00006	Left	400 mm x 9 mm
N00007	Left	420 mm x 9 mm
N00435	Left	280 mm x 10 mm
N00008	Left	300 mm x 10 mm
N00009	Left	320 mm x 10 mm
N00010	Left	340 mm x 10 mm
N00011	Left	360 mm x 10 mm
N00012	Left	380 mm x 10 mm
N00013	Left	400 mm x 10 mm
N00014	Left	420 mm x 10 mm
N00015	Left	300 mm x 11 mm
N00016	Left	320 mm x 11 mm
N00017	Left	340 mm x 11 mm
N00018	Left	360 mm x 11 mm
N00019	Left	380 mm x 11 mm
N00020	Left	400 mm x 11 mm
N00021	Left	420 mm x 11 mm
N00022	Left	300 mm x 12 mm
N00023	Left	320 mm x 12 mm
N00024	Left	340 mm x 12 mm
N00025	Left	360 mm x 12 mm
N00026	Left	380 mm x 12 mm
N00027	Left	400 mm x 12 mm
N00028	Left	420 mm x 12 mm
N00029	Left	300 mm x 13 mm
N00030	Left	320 mm x 13 mm
N00031	Left	340 mm x 13 mm
N00032	Left	360 mm x 13 mm
N00033	Left	380 mm x 13 mm
N00034	Left	400 mm x 13 mm
N00035	Left	420 mm x 13 mm
N00036	Right	300 mm x 9 mm
N00037	Right	320 mm x 9 mm
N00038	Right	340 mm x 9 mm
N00039	Right	360 mm x 9 mm
N00040	Right	380 mm x 9 mm
N00041	Right	400 mm x 9 mm
N00042	Right	420 mm x 9 mm
N00436	Right	280 mm x 10 mm
N00043	Right	300 mm x 10 mm
N00044	Right	320 mm x 10 mm
N00045	Right	340 mm x 10 mm
N00046	Right	360 mm x 10 mm
N00047	Right	380 mm x 10 mm
N00048	Right	400 mm x 10 mm
N00049	Right	420 mm x 10 mm
N00050	Right	300 mm x 11 mm
N00051	Right	320 mm x 11 mm
N00052	Right	340 mm x 11 mm
N00053	Right	360 mm x 11 mm
N00054	Right	380 mm x 11 mm
N00055	Right	400 mm x 11 mm
N00056	Right	420 mm x 11 mm
N00057	Right	300 mm x 12 mm
N00058	Right	320 mm x 12 mm
N00059	Right	340 mm x 12 mm
N00060	Right	360 mm x 12 mm
N00061	Right	380 mm x 12 mm
N00062	Right	400 mm x 12 mm
N00063	Right	420 mm x 12 mm
N00064	Right	300 mm x 13 mm
N00065	Right	320 mm x 13 mm
N00066	Right	340 mm x 13 mm
N00067	Right	360 mm x 13 mm
N00068	Right	380 mm x 13 mm
N00069	Right	400 mm x 13 mm
N00070	Right	420 mm x 13 mm

Proximal Femur Nail - Standard



Material Titanium

Ref. No	Length
N00438	180 mm x 10 mm
N00075	200 mm x 10 mm
N00076	240 mm x 10 mm
N00439	180 mm x 11 mm
N00078	200 mm x 11 mm
N00079	240 mm x 11 mm
N00440	180 mm x 12 mm
N00081	200 mm x 12 mm
N00082	240 mm x 12 mm
N00084	200 mm x 13 mm
N00085	240 mm x 13 mm

Proximal Femur Nail End Cap for Blade



Material Titanium

Ref. No	Length
N00452	0 mm
N00130	5 mm
N00131	10 mm
N00132	15 mm

Proximal Femur Helical Blade Screw



Material Titanium

Ref. No	Length
N00588	10.4mm x 65mm
N00589	10.4mm x 70mm
N00590	10.4mm x 75mm
N00591	10.4mm x 80mm
N00592	10.4mm x 85mm
N00593	10.4mm x 90mm
N00594	10.4mm x 95mm
N00595	10.4mm x 100mm
N00596	10.4mm x 105mm
N00597	10.4mm x 110mm
N00598	10.4mm x 115mm
N00599	10.4mm x 120mm

Proximal Femur / Femur Locking Screw



Material Titanium

Ref. No	Length
N00086	4.9 mm x 20 mm
N00087	4.9 mm x 24 mm
N00444	4.9 mm x 25 mm
N00088	4.9 mm x 28 mm
N00089	4.9 mm x 30 mm
N00090	4.9 mm x 32 mm
N00091	4.9 mm x 34 mm
N00445	4.9 mm x 35 mm
N00092	4.9 mm x 36 mm
N00093	4.9 mm x 38 mm
N00094	4.9 mm x 40 mm
N00095	4.9 mm x 42 mm
N00096	4.9 mm x 44 mm
N00446	4.9 mm x 45 mm
N00097	4.9 mm x 46 mm
N00098	4.9 mm x 48 mm
N00099	4.9 mm x 50 mm
N00100	4.9 mm x 52 mm
N00447	4.9 mm x 55 mm
N00101	4.9 mm x 56 mm
N00102	4.9 mm x 60 mm
N00103	4.9 mm x 64 mm
N00448	4.9 mm x 65 mm
N00104	4.9 mm x 68 mm
N00105	4.9 mm x 70 mm
N00106	4.9 mm x 72 mm
N00449	4.9 mm x 75 mm
N00107	4.9 mm x 76 mm
N00108	4.9 mm x 80 mm

Proximal Femoral Nail



Proximal Femoral Nail - Long



Material Titanium

Ref. No	Length
N00558	10x320mm
N00559	10x340mm
N00560	10x360mm

Proximal Femoral Nail



Material Titanium

Ref. No	Direction	Length
N00552	130°	10x200mm
N00553	130°	11x200mm
N00554	130°	12x200mm
N00555	125°	10x200mm
N00556	125°	11x200mm
N00557	125°	12x200mm

Proximal Femur Lag Screw Blade Type 2



Material Titanium

Ref. No	Length
N00561	65 mm
N00562	70 mm
N00563	75 mm
N00564	80 mm
N00565	85 mm
N00566	90 mm
N00567	95 mm
N00568	100 mm
N00569	105 mm
N00570	110 mm
N00571	115 mm
N00572	120 mm

Proximal Femur Distal Locking Screw



Material Titanium

Ref. No	Length
N00573	4.9mmx20mm
N00574	4.9mmx25mm
N00575	4.9mmx30mm
N00576	4.9mmx35mm
N00577	4.9mmx40mm
N00578	4.9mmx45mm
N00579	4.9mmx50mm
N00580	4.9mmx55mm
N00581	4.9mmx60mm
N00582	4.9mmx65mm
N00583	4.9mmx70mm
N00584	4.9mmx75mm
N00585	4.9mmx80mm

End Cap for Blade Type 2



Material Titanium

Ref. No
N00586

End Cap Type 2



Material Titanium

Ref. No	Length
N00587	



Proximal Femur Intertan Nail

Proximal Femur Intertan Nail



Material Titanium

Ref. No	Length	Length
N00479	Standart	10 mm x 180
N00480	Standart	11 mm x 180
N00481	Standart	12 mm x 180
N00482	Standart	10 mm x 200
N00483	Standart	11 mm x 200
N00484	Standart	12 mm x 200
N00485	Standart	10 mm x 240
N00486	Standart	11 mm x 240
N00487	Standart	12 mm x 240
N00488	Left	10 mm x 280
N00489	Left	10 mm x 300
N00490	Left	10 mm x 320
N00491	Left	10 mm x 340
N00492	Left	10 mm x 360
N00493	Left	10 mm x 380
N00494	Left	10 mm x 400
N00495	Right	10 mm x 280
N00496	Right	10 mm x 300
N00497	Right	10 mm x 320
N00498	Right	10 mm x 340
N00499	Right	10 mm x 360
N00500	Right	10 mm x 380
N00501	Right	10 mm x 400

Proximal Femur Intertan Nail Locking Screw



Material Titanium

Ref. No	Length
N00524	25 mm
N00525	30 mm
N00526	35 mm
N00527	40 mm
N00528	45 mm
N00529	50 mm
N00530	55 mm
N00531	60 mm
N00532	65 mm
N00533	70 mm

Large Lag Screw



Material Titanium

Ref. No	Length
N00502	75 mm
N00503	80 mm
N00504	85 mm
N00505	90 mm
N00506	95 mm
N00507	100 mm
N00508	105 mm
N00509	110 mm
N00510	115 mm
N00511	120 mm

Small Lag Screw



Material Titanium

Ref. No	Length
N00512	75 mm
N00513	80 mm
N00514	85 mm
N00515	90 mm
N00516	95 mm
N00517	100 mm
N00518	105 mm
N00519	110 mm
N00520	115 mm
N00521	120 mm

End Cap for Bladed Nail



Material Titanium

Ref. No	Length
N00522	

End Cap

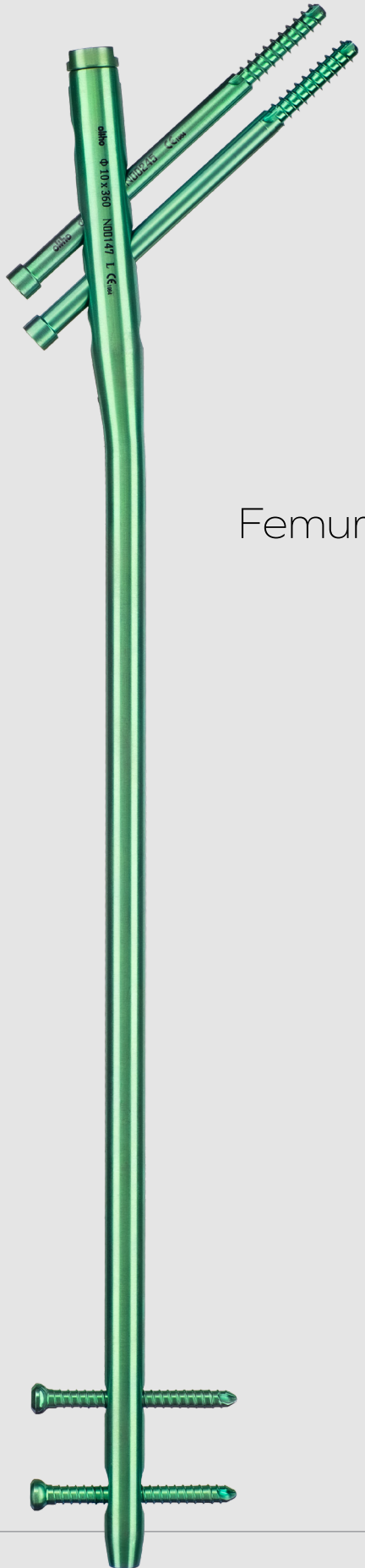


Material Titanium

Ref. No	Length
N00523	







Femur Cannulated Nail

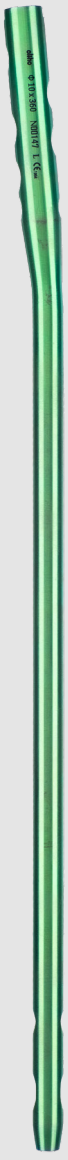
Femur Cannulated Nail



Material Titanium

Ref. No	Direction	Length
N00136	Left	300 mm x 9 mm
N00137	Left	320 mm x 9 mm
N00138	Left	340 mm x 9 mm
N00139	Left	360 mm x 9 mm
N00140	Left	380 mm x 9 mm
N00141	Left	400 mm x 9 mm
N00142	Left	420 mm x 9 mm
N00143	Left	440 mm x 9 mm
N00144	Left	300 mm x 10 mm
N00145	Left	320 mm x 10 mm
N00146	Left	340 mm x 10 mm
N00147	Left	360 mm x 10 mm
N00148	Left	380 mm x 10 mm
N00149	Left	400 mm x 10 mm
N00150	Left	420 mm x 10 mm
N00151	Left	440 mm x 10 mm
N00152	Left	300 mm x 11,5
N00153	Left	320 mm x 11,5
N00154	Left	340 mm x 11,5
N00155	Left	360 mm x 11,5
N00156	Left	380 mm x 11,5
N00157	Left	400 mm x 11,5
N00158	Left	420 mm x 11,5
N00159	Left	440 mm x 11,5
N00160	Left	300 mm x 12 mm
N00161	Left	320 mm x 12 mm
N00162	Left	340 mm x 12 mm
N00163	Left	360 mm x 12 mm
N00164	Left	380 mm x 12 mm
N00165	Left	400 mm x 12 mm
N00166	Left	420 mm x 12 mm
N00167	Left	440 mm x 12 mm
N00168	Left	300 mm x 13 mm
N00169	Left	320 mm x 13 mm
N00170	Left	340 mm x 13 mm
N00171	Left	360 mm x 13 mm
N00172	Left	380 mm x 13 mm
N00173	Left	400 mm x 13 mm
N00174	Left	420 mm x 13 mm
N00175	Left	440 mm x 13 mm
N00176	Left	300 mm x 14 mm
N00177	Left	320 mm x 14 mm
N00178	Left	340 mm x 14 mm
N00179	Left	360 mm x 14 mm
N00180	Left	380 mm x 14 mm
N00181	Left	400 mm x 14 mm
N00182	Left	420 mm x 14 mm
N00183	Left	440 mm x 14 mm

L



R



Ref. No	Direction	Length
N00184	Right	300 mm x 9 mm
N00185	Right	320 mm x 9 mm
N00186	Right	340 mm x 9 mm
N00187	Right	360 mm x 9 mm
N00188	Right	380 mm x 9 mm
N00189	Right	400 mm x 9 mm
N00190	Right	420 mm x 9 mm
N00191	Right	440 mm x 9 mm
N00192	Right	300 mm x 10 mm
N00193	Right	320 mm x 10 mm
N00194	Right	340 mm x 10 mm
N00195	Right	360 mm x 10 mm
N00196	Right	380 mm x 10 mm
N00197	Right	400 mm x 10 mm
N00198	Right	420 mm x 10 mm
N00199	Right	440 mm x 10 mm
N00200	Right	300 mm x 11,5 mm
N00201	Right	320 mm x 11,5 mm
N00202	Right	340 mm x 11,5 mm
N00203	Right	360 mm x 11,5 mm
N00204	Right	380 mm x 11,5 mm
N00205	Right	400 mm x 11,5 mm
N00206	Right	420 mm x 11,5 mm
N00207	Right	440 mm x 11,5 mm
N00208	Right	300 mm x 12 mm
N00209	Right	320 mm x 12 mm
N00210	Right	340 mm x 12 mm
N00211	Right	360 mm x 12 mm
N00212	Right	380 mm x 12 mm
N00213	Right	400 mm x 12 mm
N00214	Right	420 mm x 12 mm
N00215	Right	440 mm x 12 mm
N00216	Right	300 mm x 13 mm
N00217	Right	320 mm x 13 mm
N00218	Right	340 mm x 13 mm
N00219	Right	360 mm x 13 mm
N00220	Right	380 mm x 13 mm
N00221	Right	400 mm x 13 mm
N00222	Right	420 mm x 13 mm
N00223	Right	440 mm x 13 mm
N00224	Right	300 mm x 14 mm
N00225	Right	320 mm x 14 mm
N00226	Right	340 mm x 14 mm
N00227	Right	360 mm x 14 mm
N00228	Right	380 mm x 14 mm
N00229	Right	400 mm x 14 mm
N00230	Right	420 mm x 14 mm
N00231	Right	440 mm x 14 mm

Femur Cannulated Nail Recon Screw



Material Titanium

Ref. No	Length
N00237	7 mm x 60 mm
N00238	7 mm x 65 mm
N00239	7 mm x 70 mm
N00240	7 mm x 75 mm
N00241	7 mm x 80 mm
N00242	7 mm x 85 mm
N00243	7 mm x 90 mm
N00244	7 mm x 95 mm
N00245	7 mm x 100 mm
N00246	7 mm x 105 mm
N00247	7 mm x 110 mm
N00248	7 mm x 115 mm
N00249	7 mm x 120 mm
N00250	7 mm x 125 mm
N00251	7 mm x 130 mm
N00252	7 mm x 135 mm
N00253	7 mm x 140 mm
N00254	7 mm x 145 mm
N00255	7 mm x 150 mm

Femur/Tibia Cannulated Locking Nail Screw



Material Titanium

Ref. No	Length
N00470	4.9 mm x 25 mm
N00413	4.9 mm x 30 mm
N00414	4.9 mm x 35 mm
N00415	4.9 mm x 40 mm
N00416	4.9 mm x 45 mm
N00417	4.9 mm x 50 mm
N00418	4.9 mm x 55 mm
N00419	4.9 mm x 60 mm
N00420	4.9 mm x 65 mm
N00421	4.9 mm x 70 mm
N00422	4.9 mm x 75 mm
N00423	4.9 mm x 80 mm

Femur Cannulated Nail End Cap



Material Titanium

Ref. No	Length
N00453	0 mm
N00232	5 mm
N00233	10 mm
N00234	15 mm
N00235	20 mm
N00236	25 mm

Cannulated Retrograde Femoral Nail



Material Titanium

Ref. No	Length
N00810	9 mm x 200 mm
N00811	9 mm x 220 mm
N00812	9 mm x 240 mm
N00813	9 mm x 260 mm
N00814	9 mm x 280 mm
N00815	9 mm x 300 mm
N00816	9 mm x 320 mm
N00817	9 mm x 340 mm
N00818	9 mm x 360 mm
N00819	9 mm x 380 mm
N00820	9 mm x 400 mm
N00821	10 mm x 200 mm
N00822	10 mm x 220 mm
N00823	10 mm x 240 mm
N00824	10 mm x 260 mm
N00825	10 mm x 280 mm
N00826	10 mm x 300 mm
N00827	10 mm x 320 mm
N00828	10 mm x 340 mm
N00829	10 mm x 360 mm
N00830	10 mm x 380 mm
N00831	10 mm x 400 mm
N00832	11 mm x 200 mm
N00833	11 mm x 220 mm
N00834	11 mm x 240 mm
N00835	11 mm x 260 mm
N00836	11 mm x 280 mm
N00837	11 mm x 300 mm
N00838	11 mm x 320 mm
N00839	11 mm x 340 mm
N00840	11 mm x 360 mm
N00841	11 mm x 380 mm
N00842	11 mm x 400 mm

5.0 mm Retrograde Femoral Nail Locking Screw



Material Titanium

Ref. No	Length
N00843	5.0 mm x 45 mm
N00844	5.0 mm x 50 mm
N00845	5.0 mm x 55 mm
N00846	5.0 mm x 60 mm
N00847	5.0 mm x 65 mm
N00848	5.0 mm x 70 mm
N00849	5.0 mm x 75 mm
N00850	5.0 mm x 80 mm
N00851	5.0 mm x 85 mm
N00852	5.0 mm x 90 mm
N00853	5.0 mm x 95 mm

4.7 mm Retrograde Femoral Nail Locking Screw



Material Titanium

Ref. No	Length
N00854	4.7 mm x 30 mm
N00855	4.7 mm x 35 mm
N00856	4.7 mm x 40 mm
N00857	4.7 mm x 45 mm
N00858	4.7 mm x 50 mm
N00859	4.7 mm x 55 mm
N00860	4.7 mm x 60 mm
N00861	4.7 mm x 65 mm
N00862	4.7 mm x 70 mm
N00863	4.7 mm x 75 mm
N00864	4.7 mm x 80 mm
N00865	4.7 mm x 85 mm

Retrograde End Cap



Material Titanium

Ref. No
N00866

Retrograde Femoral Nail (Type 2)



Ref. No	Length
N00540	300 mm X 10 mm
N00541	320 mm X 10 mm
N00542	340 mm X 10 mm
N00543	360 mm X 10 mm
N00544	300 mm X 11 mm
N00545	320 mm X 11 mm
N00546	340 mm X 11 mm
N00547	360 mm X 11 mm
N00548	300 mm X 12 mm
N00549	320 mm X 12 mm
N00550	340 mm X 12 mm
N00551	360 mm X 12 mm

Material Titanium

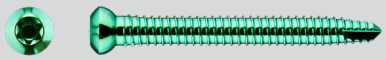
Retrograde End Cap



Material Titanium

Ref. No
N00866

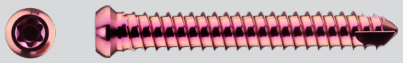
5.0 mm Tibial Arthrodesis Nail Locking Screw



Material Titanium

Ref. No	Length
N00753	5.0mmx28mm
N00754	5.0mmx30mm
N00755	5.0mmx32mm
N00756	5.0mmx34mm
N00757	5.0mmx36mm
N00758	5.0mmx38mm
N00759	5.0mmx40mm
N00760	5.0mmx42mm
N00761	5.0mmx44mm
N00762	5.0mmx46mm
N00763	5.0mmx48mm
N00764	5.0mmx50mm
N00765	5.0mmx52mm
N00766	5.0mmx54mm
N00767	5.0mmx56mm
N00768	5.0mmx58mm
N00769	5.0mmx60mm

6.0 mm Tibial Arthrodesis Nail Locking Screw



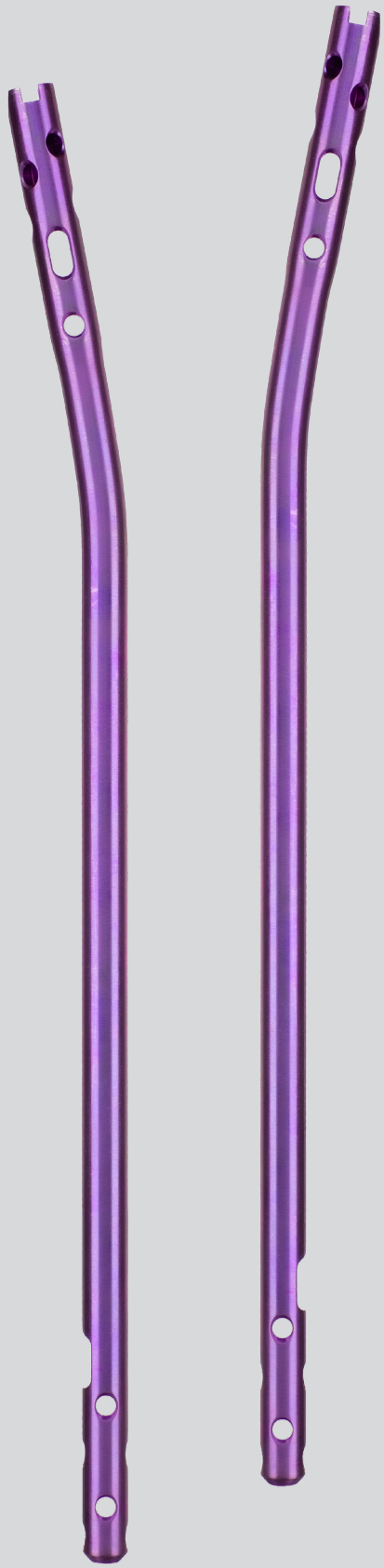
Material Titanium

Ref. No	Length
N00770	6.0mmx26mm
N00771	6.0mmx28mm
N00772	6.0mmx30mm
N00773	6.0mmx32mm
N00774	6.0mmx34mm
N00775	6.0mmx36mm
N00776	6.0mmx38mm
N00777	6.0mmx40mm
N00778	6.0mmx42mm
N00779	6.0mmx44mm
N00780	6.0mmx46mm
N00781	6.0mmx48mm
N00782	6.0mmx50mm
N00783	6.0mmx52mm
N00784	6.0mmx54mm
N00785	6.0mmx56mm
N00786	6.0mmx58mm
N00787	6.0mmx60mm
N00788	6.0mmx62mm
N00789	6.0mmx64mm
N00790	6.0mmx66mm
N00791	6.0mmx68mm
N00792	6.0mmx70mm
N00793	6.0mmx72mm
N00794	6.0mmx74mm
N00795	6.0mmx76mm
N00796	6.0mmx78mm
N00797	6.0mmx80mm
N00798	6.0mmx82mm
N00799	6.0mmx84mm
N00800	6.0mmx86mm
N00801	6.0mmx88mm
N00802	6.0mmx90mm
N00803	6.0mmx92mm
N00804	6.0mmx94mm
N00805	6.0mmx96mm
N00806	6.0mmx98mm
N00807	6.0mmx100mm

TIBIA



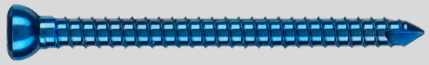
Cannulated Tibia Nail



Material	Titanium

Ref. No	Length
N00265	255 mm x 9 mm
N00266	270 mm x 9 mm
N00267	285 mm x 9 mm
N00268	300 mm x 9 mm
N00269	315 mm x 9 mm
N00270	330 mm x 9 mm
N00271	345 mm x 9 mm
N00272	360 mm x 9 mm
N00273	375 mm x 9 mm
N00441	390 mm x 9 mm
N00274	255 mm x 10 mm
N00275	270 mm x 10 mm
N00276	285 mm x 10 mm
N00277	300 mm x 10 mm
N00278	315 mm x 10 mm
N00279	330 mm x 10 mm
N00280	345 mm x 10 mm
N00281	360 mm x 10 mm
N00282	375 mm x 10 mm
N00442	390 mm x 10 mm
N00283	255 mm x 11 mm
N00284	270 mm x 11 mm
N00285	285 mm x 11 mm
N00286	300 mm x 11 mm
N00287	315 mm x 11 mm
N00288	330 mm x 11 mm
N00289	345 mm x 11 mm
N00290	360 mm x 11 mm
N00291	375 mm x 11 mm
N00292	390 mm x 11 mm
N00293	255 mm x 12 mm
N00294	270 mm x 12 mm
N00295	285 mm x 12 mm
N00296	300 mm x 12 mm
N00297	315 mm x 12 mm
N00298	330 mm x 12 mm
N00299	345 mm x 12 mm
N00300	360 mm x 12 mm
N00301	375 mm x 12 mm
N00302	390 mm x 12 mm
N00303	255 mm x 13 mm
N00304	270 mm x 13 mm
N00305	285 mm x 13 mm
N00306	300 mm x 13 mm
N00307	315 mm x 13 mm
N00308	330 mm x 13 mm
N00309	345 mm x 13 mm
N00310	360 mm x 13 mm
N00311	375 mm x 13 mm
N00312	390 mm x 13 mm

Tibia Nail Locking Screw



Material Titanium

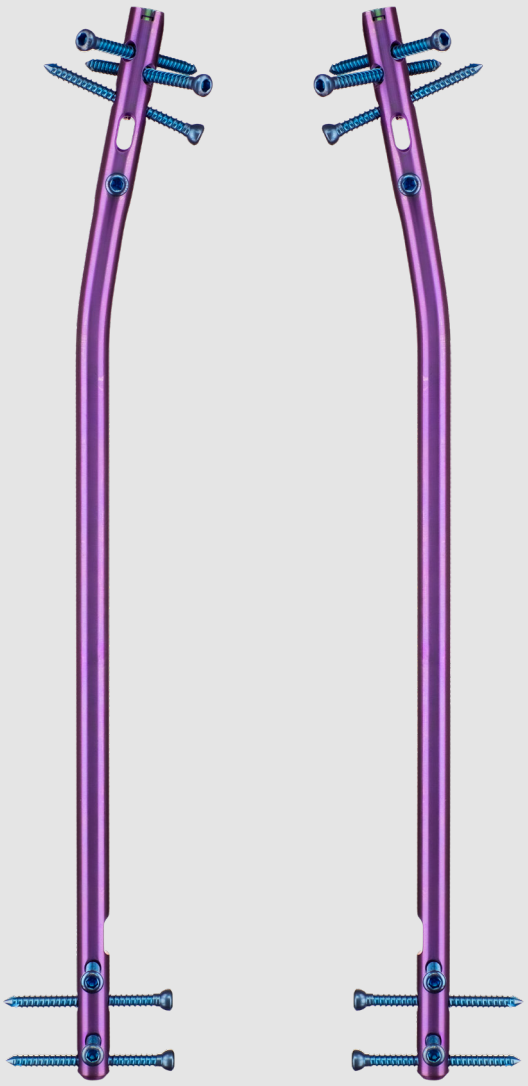
Ref. No	Length
N00454	4.9 mm x 25 mm
N00313	4.9 mm x 26 mm
N00314	4.9 mm x 28 mm
N00315	4.9 mm x 30 mm
N00316	4.9 mm x 32 mm
N00317	4.9 mm x 34 mm
N00455	4.9 mm x 35 mm
N00318	4.9 mm x 36 mm
N00319	4.9 mm x 38 mm
N00320	4.9 mm x 40 mm
N00321	4.9 mm x 42 mm
N00322	4.9 mm x 44 mm
N00456	4.9 mm x 45 mm
N00323	4.9 mm x 46 mm
N00324	4.9 mm x 48 mm
N00325	4.9 mm x 50 mm
N00326	4.9 mm x 52 mm
N00327	4.9 mm x 54 mm
N00457	4.9 mm x 55 mm
N00328	4.9 mm x 56 mm
N00329	4.9 mm x 58 mm
N00330	4.9 mm x 60 mm
N00331	4.9 mm x 62 mm
N00332	4.9 mm x 64 mm
N00458	4.9 mm x 65 mm
N00333	4.9 mm x 66 mm
N00334	4.9 mm x 68 mm
N00335	4.9 mm x 70 mm
N00336	4.9 mm x 72 mm
N00337	4.9 mm x 74 mm
N00459	4.9 mm x 75 mm
N00338	4.9 mm x 76 mm
N00339	4.9 mm x 78 mm
N00340	4.9 mm x 80 mm

Tibia Nail End Cap

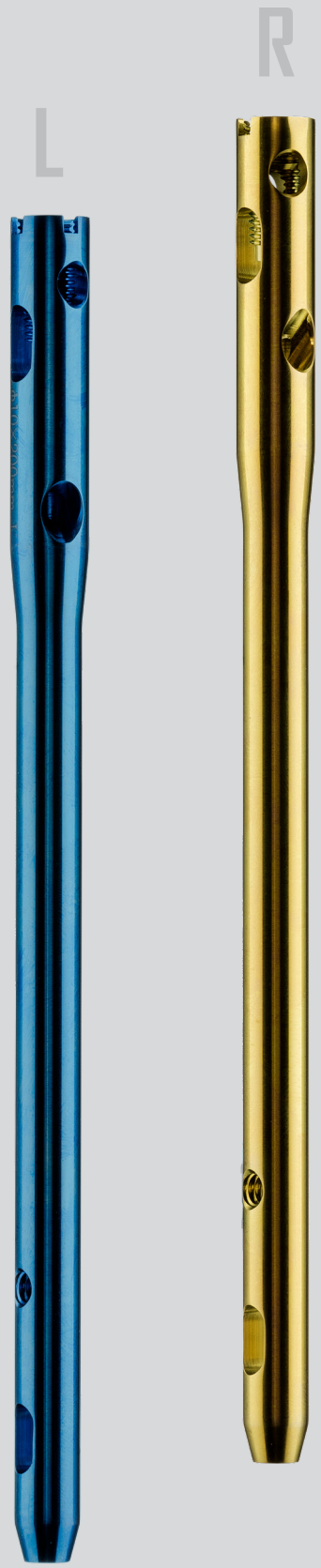


Material Titanium

Ref. No	Length
N00460	0 mm
N00341	5 mm
N00342	10 mm
N00343	15 mm
N00344	20 mm



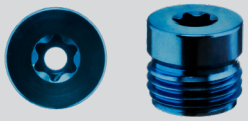
Cannulated Tibial Arthrodesis Nail



Material Titanium

Ref. No	Direction	Length
N00735	Left	150mm x 10mm
N00736	Left	200mm x 10mm
N00737	Left	250mm x 10mm
N00738	Right	150mm x 10mm
N00739	Right	200mm x 10mm
N00740	Right	250mm x 10mm
N00741	Left	150mm x 11mm
N00742	Left	200mm x 11mm
N00743	Left	250mm x 11mm
N00744	Right	150mm x 11mm
N00745	Right	200mm x 11mm
N00746	Right	250mm x 11mm
N00747	Left	150mm x 12mm
N00748	Left	200mm x 12mm
N00749	Left	250mm x 12mm
N00750	Right	150mm x 12mm
N00751	Right	200mm x 12mm
N00752	Right	250mm x 12mm

Tibia Arthrodesis End Cap



Material Titanium

Ref. No	For Plate
N00808	Left

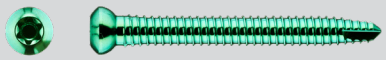
Tibia Arthrodesis End Cap



Material Titanium

Ref. No	For Plate
N00809	Right

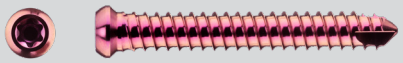
5.0 mm Tibial Arthrodesis Nail Locking Screw



Material Titanium

Ref. No	Length
N00753	5.0mmx28mm
N00754	5.0mmx30mm
N00755	5.0mmx32mm
N00756	5.0mmx34mm
N00757	5.0mmx36mm
N00758	5.0mmx38mm
N00759	5.0mmx40mm
N00760	5.0mmx42mm
N00761	5.0mmx44mm
N00762	5.0mmx46mm
N00763	5.0mmx48mm
N00764	5.0mmx50mm
N00765	5.0mmx52mm
N00766	5.0mmx54mm
N00767	5.0mmx56mm
N00768	5.0mmx58mm
N00769	5.0mmx60mm

6.0 mm Tibial Arthrodesis Nail Locking Screw



Material Titanium

Ref. No	Length
N00770	6.0mmx26mm
N00771	6.0mmx28mm
N00772	6.0mmx30mm
N00773	6.0mmx32mm
N00774	6.0mmx34mm
N00775	6.0mmx36mm
N00776	6.0mmx38mm
N00777	6.0mmx40mm
N00778	6.0mmx42mm
N00779	6.0mmx44mm
N00780	6.0mmx46mm
N00781	6.0mmx48mm
N00782	6.0mmx50mm
N00783	6.0mmx52mm
N00784	6.0mmx54mm
N00785	6.0mmx56mm
N00786	6.0mmx58mm
N00787	6.0mmx60mm
N00788	6.0mmx62mm
N00789	6.0mmx64mm
N00790	6.0mmx66mm
N00791	6.0mmx68mm
N00792	6.0mmx70mm
N00793	6.0mmx72mm
N00794	6.0mmx74mm
N00795	6.0mmx76mm
N00796	6.0mmx78mm
N00797	6.0mmx80mm
N00798	6.0mmx82mm
N00799	6.0mmx84mm
N00800	6.0mmx86mm
N00801	6.0mmx88mm
N00802	6.0mmx90mm
N00803	6.0mmx92mm
N00804	6.0mmx94mm
N00805	6.0mmx96mm
N00806	6.0mmx98mm
N00807	6.0mmx100mm

Cannulated Tibial Arthrodesis Nail (Type 2)



Material	Titanium

Ref. No	Length
N00534	180mm x 10mm
N00535	200mm x 10mm
N00536	180mm x 11mm
N00537	200mm x 11mm
N00538	180mm x 12mm
N00539	200mm x 12mm

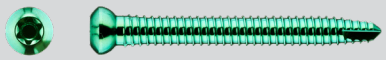
Tibia Arthrodesis End Cap (Type 2)



Material	Titanium

Ref. No
N00671

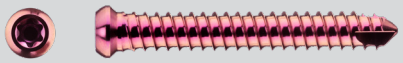
5.0 mm Tibial Arthrodesis Nail Locking Screw



Material Titanium

Ref. No	Length
N00753	5.0mmx28mm
N00754	5.0mmx30mm
N00755	5.0mmx32mm
N00756	5.0mmx34mm
N00757	5.0mmx36mm
N00758	5.0mmx38mm
N00759	5.0mmx40mm
N00760	5.0mmx42mm
N00761	5.0mmx44mm
N00762	5.0mmx46mm
N00763	5.0mmx48mm
N00764	5.0mmx50mm
N00765	5.0mmx52mm
N00766	5.0mmx54mm
N00767	5.0mmx56mm
N00768	5.0mmx58mm
N00769	5.0mmx60mm

6.0 mm Tibial Arthrodesis Nail Locking Screw



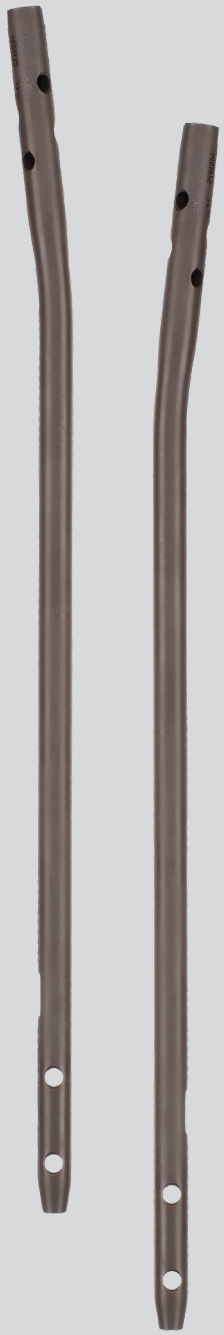
Material Titanium

Ref. No	Length
N00770	6.0mmx26mm
N00771	6.0mmx28mm
N00772	6.0mmx30mm
N00773	6.0mmx32mm
N00774	6.0mmx34mm
N00775	6.0mmx36mm
N00776	6.0mmx38mm
N00777	6.0mmx40mm
N00778	6.0mmx42mm
N00779	6.0mmx44mm
N00780	6.0mmx46mm
N00781	6.0mmx48mm
N00782	6.0mmx50mm
N00783	6.0mmx52mm
N00784	6.0mmx54mm
N00785	6.0mmx56mm
N00786	6.0mmx58mm
N00787	6.0mmx60mm
N00788	6.0mmx62mm
N00789	6.0mmx64mm
N00790	6.0mmx66mm
N00791	6.0mmx68mm
N00792	6.0mmx70mm
N00793	6.0mmx72mm
N00794	6.0mmx74mm
N00795	6.0mmx76mm
N00796	6.0mmx78mm
N00797	6.0mmx80mm
N00798	6.0mmx82mm
N00799	6.0mmx84mm
N00800	6.0mmx86mm
N00801	6.0mmx88mm
N00802	6.0mmx90mm
N00803	6.0mmx92mm
N00804	6.0mmx94mm
N00805	6.0mmx96mm
N00806	6.0mmx98mm
N00807	6.0mmx100mm

HUMERUS



Humerus Nail



Material	Titanium

Ref. No	Length
N00867	180 mm x 7 mm
N00868	200 mm x 7 mm
N00869	220 mm x 7 mm
N00870	240 mm x 7 mm
N00871	260 mm x 7 mm
N00872	280 mm x 7 mm
N00873	300 mm x 7 mm
N00874	180 mm x 8 mm
N00875	200 mm x 8 mm
N00876	220 mm x 8 mm
N00877	240 mm x 8 mm
N00878	260 mm x 8 mm
N00879	280 mm x 8 mm
N00880	300 mm x 8 mm
N00881	180 mm x 9 mm
N00882	200 mm x 9 mm
N00883	220 mm x 9 mm
N00884	240 mm x 9 mm
N00885	260 mm x 9 mm
N00886	280 mm x 9 mm
N00887	300 mm x 9 mm
N00888	180 mm x 10 mm
N00889	200 mm x 10 mm
N00890	220 mm x 10 mm
N00891	240 mm x 10 mm
N00892	260 mm x 10 mm
N00893	280 mm x 10 mm
N00894	300 mm x 10 mm

Humerus Locking Screw – Self-Tapping



Material Titanium

Ref. No	Length
N00463	4.0 mm x 20 mm
N00391	4.0 mm x 22 mm
N00392	4.0 mm x 24 mm
N00464	4.0 mm x 25 mm
N00393	4.0 mm x 26 mm
N00394	4.0 mm x 28 mm
N00395	4.0 mm x 30 mm
N00396	4.0 mm x 32 mm
N00397	4.0 mm x 34 mm
N00465	4.0 mm x 35 mm
N00398	4.0 mm x 36 mm
N00399	4.0 mm x 38 mm
N00400	4.0 mm x 40 mm
N00401	4.0 mm x 42 mm
N00402	4.0 mm x 44 mm
N00466	4.0 mm x 45 mm
N00403	4.0 mm x 46 mm
N00404	4.0 mm x 48 mm
N00405	4.0 mm x 50 mm
N00406	4.0 mm x 52 mm
N00407	4.0 mm x 54 mm
N00467	4.0 mm x 55 mm
N00408	4.0 mm x 56 mm
N00409	4.0 mm x 58 mm
N00410	4.0 mm x 60 mm

End Cap



Ref. No	Length
N00411	0 mm
N00412	2 mm



FEMUR & TIBIA

Femur/Tibia TLS Solid Nail (Non-cannulated)



Material Titanium

Ref. No	Length
N00672	1.9 mm x 200 mm
N00673	1.9 mm x 250 mm
N00674	1.9 mm x 300 mm
N00675	1.9 mm x 350 mm
N00676	1.9 mm x 400 mm
N00677	1.9 mm x 450 mm
N00678	1.9 mm x 500 mm
N00679	2.4 mm x 200 mm
N00680	2.4 mm x 250 mm
N00681	2.4 mm x 300 mm
N00682	2.4 mm x 350 mm
N00683	2.4 mm x 400 mm
N00684	2.4 mm x 450 mm
N00685	2.4 mm x 500 mm
N00686	3.0 mm x 200 mm
N00687	3.0 mm x 250 mm
N00688	3.0 mm x 300 mm
N00689	3.0 mm x 350 mm
N00690	3.0 mm x 400 mm
N00691	3.0 mm x 450 mm
N00692	3.0 mm x 500 mm
N00693	3.4 mm x 200 mm
N00694	3.4 mm x 250 mm
N00695	3.4 mm x 300 mm
N00696	3.4 mm x 350 mm
N00697	3.4 mm x 400 mm
N00698	3.4 mm x 450 mm
N00699	3.4 mm x 500 mm

Femur/Tibia TLS Cannulated Nail





Material Titanium

Ref. No	Length
N00700	3.5 mm x 160 mm
N00701	3.5 mm x 200 mm
N00702	3.5 mm x 250 mm
N00703	3.5 mm x 300 mm
N00704	3.5 mm x 350 mm
N00705	3.5 mm x 400 mm
N00706	3.5 mm x 450 mm
N00707	4.0 mm x 160 mm
N00708	4.0 mm x 200 mm
N00709	4.0 mm x 250 mm
N00710	4.0 mm x 300 mm
N00711	4.0 mm x 350 mm
N00712	4.0 mm x 400 mm
N00713	4.0 mm x 450 mm
N00714	4.8 mm x 160 mm
N00715	4.8 mm x 200 mm
N00716	4.8 mm x 250 mm
N00717	4.8 mm x 300 mm
N00718	4.8 mm x 350 mm
N00719	4.8 mm x 400 mm
N00720	4.8 mm x 450 mm
N00721	5.5 mm x 160 mm
N00722	5.5 mm x 200 mm
N00723	5.5 mm x 250 mm
N00724	5.5 mm x 300 mm
N00725	5.5 mm x 350 mm
N00726	5.5 mm x 400 mm
N00727	5.5 mm x 450 mm
N00728	6.5 mm x 160 mm
N00729	6.5 mm x 200 mm
N00730	6.5 mm x 250 mm
N00731	6.5 mm x 300 mm
N00732	6.5 mm x 350 mm
N00733	6.5 mm x 400 mm
N00734	6.5 mm x 450 mm

Elastic Nail



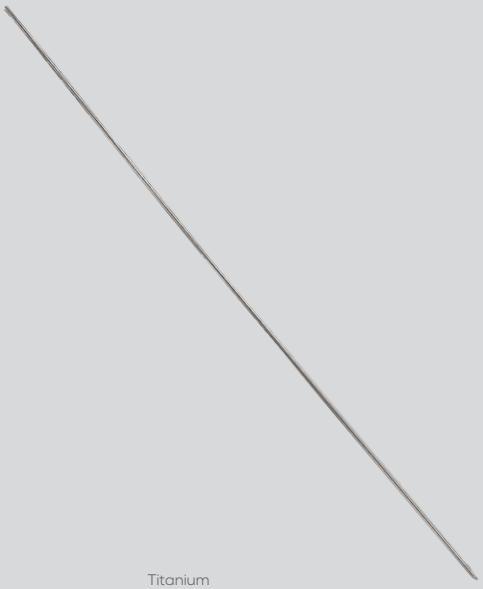
Material Titanium

Ref. No	Length
N00345	440 mm x 1.0 mm
N00346	440 mm x 1.5 mm
N00347	440 mm x 2.0 mm
N00348	440 mm x 2.5 mm
N00349	440 mm x 3.0 mm
N00350	440 mm x 3.5 mm
N00351	440 mm x 4.0 mm
N00352	440 mm x 4.5 mm
N00353	440 mm x 5.0 mm



ACCESSORIES

Pin (Type 1)



Material Titanium

Ref. No
N00424
N00434



We blend manufacturing flexibility with a deep understanding of the global medical market. We know that in surgery, reliability is everything. That is why we are dedicated to delivering high-performance implants for Orthopedic Trauma, Spine, and Craniomaxillofacial (CMF) surgery that you can trust case after case.

Our goal is simple; to support healthcare providers and distributors with products that offer clinical excellence, reliable supply, and genuine economic value.

We have built our product line to meet the realities of modern surgical practice. Our core areas of expertise include:

Orthopedic Trauma - A complete range of locking plates, cannulated screws, and intramedullary nailing systems.

Spine - Comprehensive solutions including stabilization systems, PEEK cages, cervical plates, and disc prostheses.

Craniomaxillofacial (CMF) - Specialized plating and screw systems designed for precision in cranial and facial reconstruction.

Quality and consistency are the heart of our operation. Oltho operates under a Quality Management System certified to ISO 13485:2016. By using the latest production technology and strict control processes, we ensure every implant meets international regulatory standards and CE compliance. We ensure regulatory continuity and supply stability by maintaining our CE certification in accordance with the EU MDR extension.



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