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BONE SCREWS



LOCKING HEAD SCREW

Code No.			Dia	Length	Difference
SS 316LVM	Titanium	SS 316L			
3060	2060	1060	2.4 mm	6 mm to 30 mm	2 mm
3061	2061	1061	2.7 mm	6 mm to 30 mm	2.7 mm
3062	2062	1062	3.5 mm	10 mm to 70 mm	3.5 mm
3064	2064	1064	5 mm	14 mm to 68 mm 70 mm to 100 mm	2 mm 5 mm

CANCELLOUS LOCKING HEAD SCREW

Code No.			Dia	Length	Difference
SS 316LVM	Titanium	SS 316L			
3066	2066	1066	3.5 mm	16 mm to 60 mm	5 mm
3068	2068	1068	5 mm	25 mm to 90 mm	5 mm
3070	2070	1070	6.5 mm	25 mm to 90 mm	5 mm
3071	2071	1071	7.3 mm	25 mm to 90 mm	5 mm



CANNULATED CANCELLOUS SCREW

Code No.			Dia	Length	Difference	Thread Length
SS 316LVM	Titanium	SS 316L				
3001	2001	1001	6.5 mm	25 mm to 120 mm	5 mm	16 mm
3002	2002	1002	6.5 mm	35 mm to 120 mm	5 mm	32 mm
3003	2003	1003	6.5 mm	25 mm to 120 mm	5 mm	Full
3017	2017	1017	4 mm	10 mm to 48 mm 50 mm to 80 mm	2 mm 5 mm	Full
3018	2018	1018	4 mm	10 mm to 48 mm 50 mm to 80 mm	2 mm 5 mm	Short

INTERLOCKING SCREW

Code No.			Dia	Length	Difference
SS 316LVM	Titanium	SS 316L			
3042	2042	1042	6.3 mm	60 mm to 120 mm	5 mm
3043	2043	1043	8 mm	60 mm to 120 mm	5 mm



INTERLOCKING SCREW

Code No.			Dia	Length	Difference
SS 316LVM	Titanium	SS 316L			
3038	2038	1038	3.4 mm	20 mm to 50 mm	2 mm
3039	2039	1039	3.9 mm	20 mm to 48 mm 50 mm to 65 mm	2 mm 5 mm
3040	2040	1040	4.9 mm	22 mm to 78 mm 80 mm to 100 mm	2 mm 5 mm



CANCELLOUS SCREW

Code No.			Dia	Length	Difference	Thread Length
SS 316LVM	Titanium	SS 316L				
3013	2013	1013	6.5 mm	25 mm to 120 mm	5 mm	32 mm
3014	2014	1014	6.5 mm	35 mm to 120 mm	5 mm	Full
3017	2017	1017	4 mm	10 mm to 48 mm 50 mm to 80 mm	2 mm 5 mm	Full
3018	2018	1018	4 mm	10 mm to 48 mm 50 mm to 80 mm	2 mm 5 mm	Short



BONE SCREWS



CORTICAL SCREW

Code No.			Dia	Length	Difference
SS 316LVM	Titanium	SS 316L			
3020	2020	1020	2.7 mm	6 mm to 40 mm	2 mm
3022	2022	1022	3.5 mm	10 mm to 48 mm 50 mm to 80 mm	2 mm 5 mm
3026	2026	1026	4.5 mm	10 mm to 84 mm 85 mm to 110 mm	2 mm 5 mm

D.H. SCREW

Code No.			Dia	Length	Difference
SS 316LVM	Titanium	SS 316L			
3037	2037	1037	5 mm	50 mm to 120 mm	5 mm



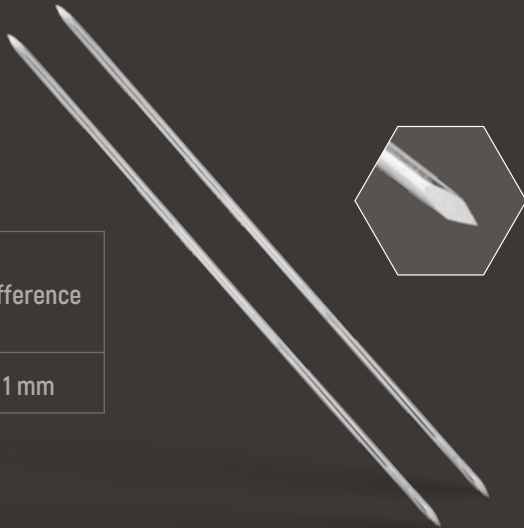
WIRE REEL

Code No.			Size	Difference	Difference
SS 316LVM	Titanium	SS 316L			
3627	2627	1627	16 G to 30 G	1 mm	2 mm



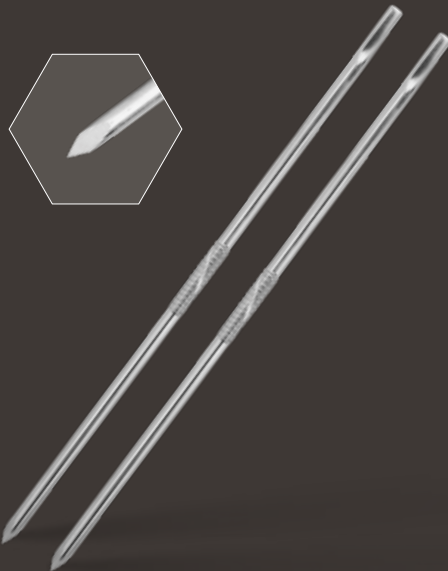
K-WIRE

Code No.			Size	Difference
SS 316LVM	Titanium	SS 316L		
3600	2600	1600	0.18 mm to 4 mm	1 mm



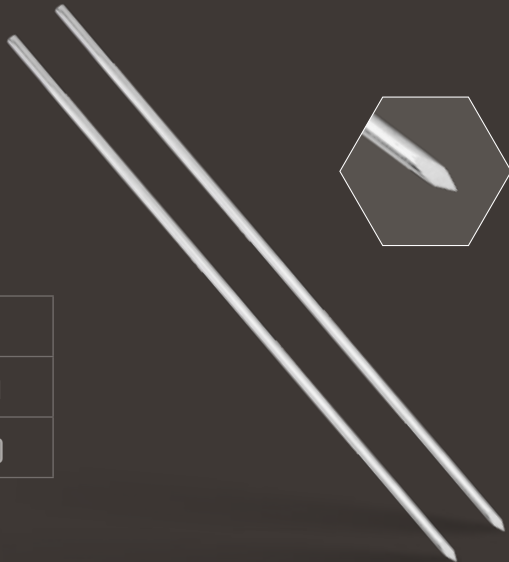
DENHAM PINS

Code No.	Product Specification	Materials
SS.ST.028	150 mm - 225 mm	S.S316L/LVM
TI.ST.028	150 mm - 225 mm	TI6AL-4V(ELI)



STEINMAN PINS

Code No.	Product Specification	Materials
SS.ST.026	150 mm - 225 mm	S.S316L/LVM
TI.ST.026	150 mm - 225 mm	TI6AL-4V(ELI)



BONE PLATE



LCD PLATE, NARROW

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3108	2108	1108	4 holes to 18 holes	1 hole



LCDC PLATE, BROAD

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3109	2109	1109	4 holes to 20 holes	1 hole



LCD PLATE, SMALL

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3107	2107	1107	4 holes to 14 holes	1 hole



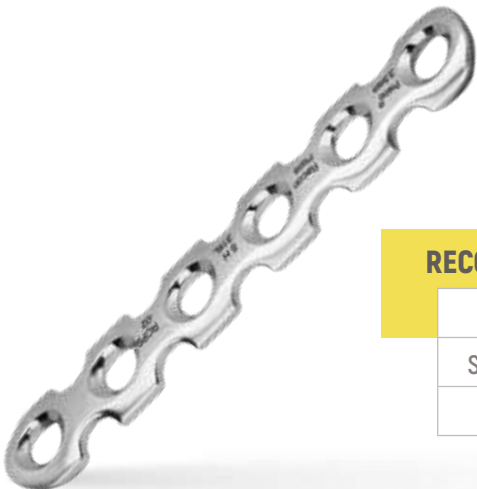
"T" OBLIQUE PLATE, Ø 3.5 MM

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3139	2139	1139	3 holes to 10 holes	1 hole



RECON LOCKING PLATE, R/HOLE

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3193	2193	1193	4 holes to 24 holes	1 hole



RECONSTRUCTION PLATE, R/HOLE

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3142	2142	1142	4 holes to 24 holes	1 hole

BONE PALTE

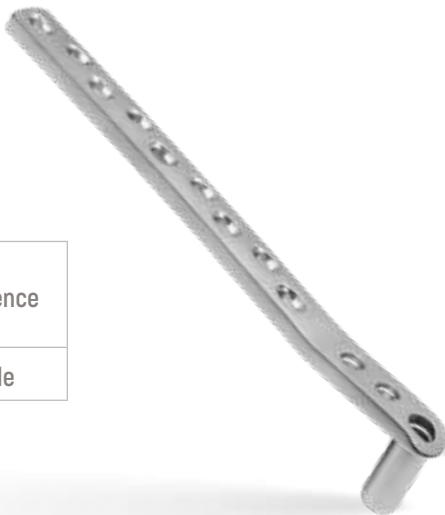


DHS LOCKING PLATE

Hole Type	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
135°, D.C.Hole	3176	2176	1176	4 holes to 18 holes	1 hole
90°, D.C.Hole	3177	2177	1177	4 holes to 18 holes	1 hole

DISTAL FEMORAL COMPRESSION PLATE, 95°, D.C.HOLE

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3126	2126	1126	3 holes to 20 holes	1 hole



D.C. PLATE, SMALL

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3101	2101	1101	2 holes to 14 holes 16 holes to 20 holes	1 hole 2 holes



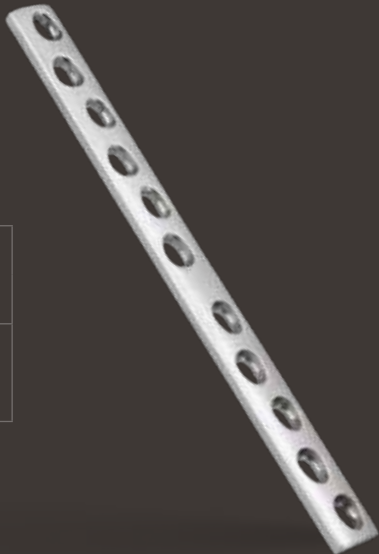
D.C. PLATE, NARROW

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3103	2103	1103	2 holes to 14 holes 16 holes to 24 holes	1 hole 2 holes



D.C. PLATE, BROAD

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3105	2105	1105	3 holes to 17 holes 18 holes to 24 holes	1 hole 2 holes



"T" BUTTRESS PLATE E, Ø 4.5 MM

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3136	2136	1136	3 holes to 16 holes	1 hole



BONE PLATE



LCP METAPHYSEAL PLATES FOR DISTAL, MEDIAL HUMERUS

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3206	2206	1206	3 holes to 14 holes	1 hole

LCP EXTRA-ARTICULAR DISTAL HUMERUS PLATE

Side	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Right	3207	2207	1207	4 holes to 14 holes	2 holes
Left	3208	2208	1208	4 holes to 14 holes	2 holes



LOCKING DISTAL HUMRUS PLATE, MEDIAL

Side	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3209	2209	1209	3 holes to 14 holes	1 hole
Right	3210	2210	1210	3 holes to 14 holes	1 hole



ONE THIRD TUBULAR PLATE, Ø 3.5 MM

Code No.			Length	Difference	Difference
SS 316LVM	Titanium	SS 316L			
3132	2132	1132	4 holes to 12 holes	1 hole	2 mm

"L" BUTTRESS PLATE

Side	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3133	2133	1133	3 holes to 16 holes	1 hole
Right	3134	2134	1134	3 holes to 16 holes	1 hole

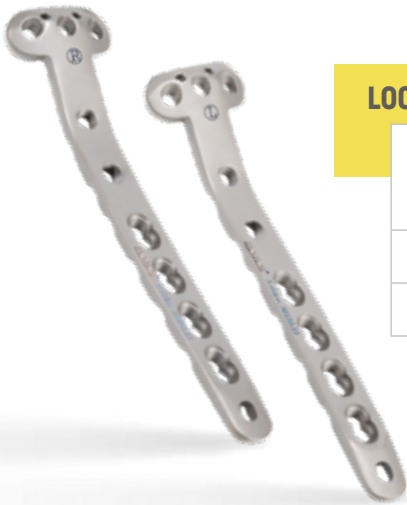


DHS PLATE

Hole Type	Barrel Size	Code No.			Length	Difference	Angle
		SS 316LVM	Titanium	SS 316L			
Round	Long	3110	2110	1110	2 holes to 12 holes	1 hole	125 to 140
D.C.	Long	3118	2118	1118	2 holes to 18 holes	1 hole	125 to 140
Round	Short	3114	2114	1114	2 holes to 12 holes	1 hole	125 to 140
D.C.	Short	3122	2122	1122	2 holes to 12 holes	1 hole	125 to 140



BONE PALTE



LOCKING MEDIAL PROXIMAL TIBIAL PLATE

Side	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3198	2198	1198	4 holes to 14 holes	1 hole
Right	3199	2199	1199	4 holes to 14 holes	1 hole

LOCKING DISTAL HUMRUS PLATE, DORSOLATERAL

Side	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3202	2202	1202	3 holes to 14 holes	1 hole
Right	3203	2203	1203	3 holes to 14 holes	1 hole



LOCKING DISTAL HUMRUS PLATE, DORSOLATERAL WITH LATERAL SUPPORT

Side	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3204	2204	1204	3 holes to 14 holes	1 hole
Right	3205	2205	1205	3 holes to 14 holes	1 hole



LCP OLECRANON PLATES

Side	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3211	2211	1211	2 holes to 14 holes	2 holes
Right	3212	2212	1212	2 holes to 14 holes	2 holes

LOCKING DISTAL RADIOUS PLATE

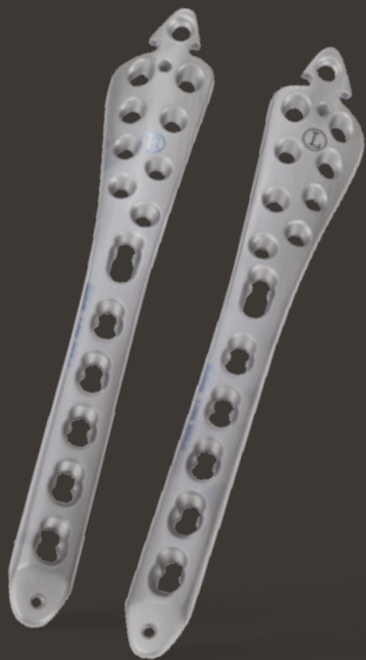
Side	Code No.			Length
	SS 316LVM	Titanium	SS 316L	
Left	3219	2219	1219	3/5 holes and 5/5 holes
Right	3220	2220	1220	3/5 holes and 5/5 holes



LOCKING DISTAL RADIOUS PLATE, EXTRA-ARTICULAR

Side	Code No.			Length
	SS 316LVM	Titanium	SS 316L	
Left	3221	2221	1221	3/5, 5/5 and 5/4 holes
Right	3222	2222	1222	3/5, 5/5 and 5/4 holes

BONE PALTE

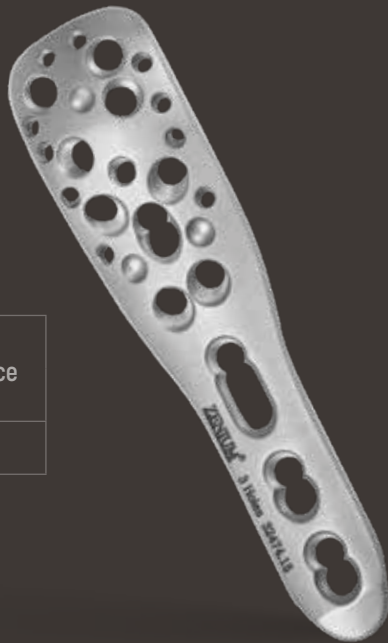


LOCKING MEDIAL DISTAL TIBIAL PLATE - WITH TAB

Side	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3239	2239	1239	4 holes to 14 holes	1 hole
Right	3240	2240	1240	4 holes to 14 holes	1 hole

LOCKING PROXIMAL HUMRUS (PHILOS) PLATE, SHORT

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3241	2241	1241	3 holes to 5 holes	1 hole



LOCKING PROXIMAL HUMRUS (PHILOS) PLATE, LONG

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3242	2242	1242	5 holes to 12 holes	1 hole



LOCKING DISTAL RADIOUS PLATE, EXTRA-LONG

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3223	2223	1223	8 holes to 12 holes	2 holes

LOCKING BUTRESS PLATE

Side	Code No.			Length
	SS 316LVM	Titanium	SS 316L	
Left	3224	2224	1224	03/05 holes
Right	3225	2225	1225	03/05 holes

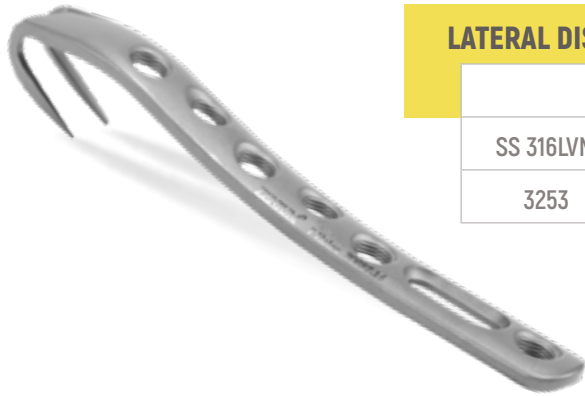


LATERAL DISTAL FIBULA LOCKING PLATE

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3252	2252	1252	3 holes to 15 holes	1 hole



BONE PALTE



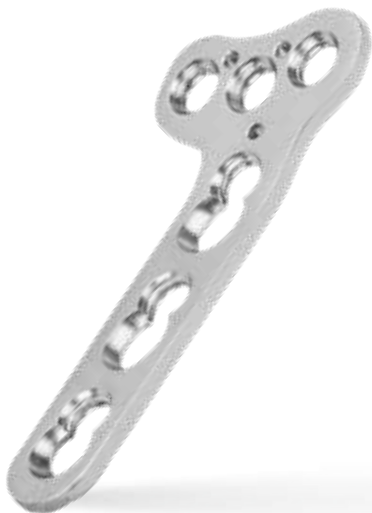
LATERAL DISTAL FIBULA HOOK LOCKING PLATE

Code No.			Length	Difference
SS 316LVM	Titanium	SS 316L		
3253	2253	1253	3 holes to 13 holes	1 hole



LOCKING CONDYLAR BUTRESS PLATE

Side	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3234	2234	1234	6 holes to 18 holes	2 holes
Right	3235	2235	1235	6 holes to 18 holes	2 holes



LCP 'T' PLATES OBLIQUE

Code No.	Product Specification	Cat. Code
SS-OTP.LCP.009	3 holes - 6 holes	S.S316L/LVM
TI-OTP.LCP.009	3 holes - 6 holes	TI6AL-4V(ELI)

LCP DISTAL RADIUS 'T' PLATES

Code No.	Product Specification	Cat. Code
SS-TP.LCP.008	3 holes - 6 holes	S.S316L/LVM
TI-TP.LCP.008	3 holes - 6 holes	TI6AL-4V(ELI)



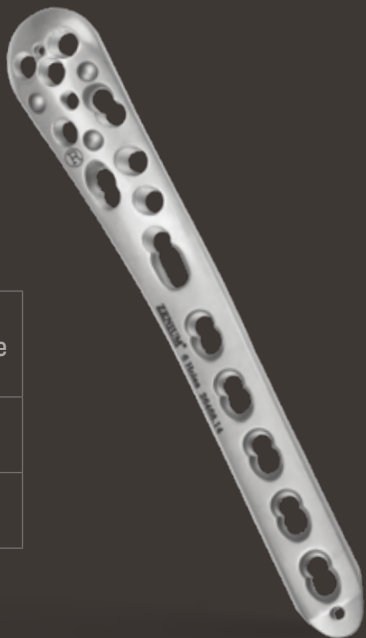
LCP SUPERIOR ANTERIOR CLAVICLE PLATES

Code No.	Product Specification	Cat. Code
SS-SAC.LCP.026	6 holes - 8 holes	S.S316L/LVM
TI-SAC.LCP.026	6 holes - 8 holes	TI6AL-4V(ELI)



LOCKING PROXIMAL TIBIAL PLATE, RAFT

Side	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3243	2243	1243	4 holes to 14 holes	1 hole
Right	3244	2244	1244	4 holes to 14 holes	1 hole



LOCKING METAPHYSEAL FOR DISTAL MEDIAL TIBIAL PLATE

Side	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3247	2247	1247	4 holes to 14 holes 12 holes to 20 holes	1 hole 2 holes
Right	3244	2244	1244	4 holes to 14 holes 12 holes to 20 holes	1 hole 2 holes



BONE PLATE



ANKLE FIXATION FEBULA LOCKING PLATE

Hole Type	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3250	2250	1250	7 holes to 10 holes	1 hole
Right	3251	2251	1251	7 holes to 10 holes	1 hole



DISTAL RADIUS PLATE - STANDARD

Hole Type	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3282	2282	1282	3 holes to 8 holes	1 hole
Right	3283	2283	1283	3 holes to 8 holes	1 hole



DISTAL RADIUS PLATE - WIDE

Hole Type	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3284	2284	1284	3 holes to 8 holes	1 hole
Right	3285	2285	1285	3 holes to 8 holes	1 hole



LCP DISTAL FEMORAL PLATES

Code No.	Product Specification	Cat. Code
SS-DFP.LCP.018	5 holes - 13 holes	S.S316L/LVM
TI-DFP.LCP.018	5 holes - 13 holes	TI6AL-4V(ELI)

LCP RADIUS 'T' PLATES

Code No.	Product Specification	Materials
SS-TP.LCP.006	3 holes - 6 holes	S.S316L/LVM
TI-TP.LCP.006	3 holes - 6 holes	TI6AL-4V(ELI)



LCP SMALL 'T' PLATES

Code No.	Product Specification	Cat. Code
SS-TP.LCP.007	3 holes - 6 holes	S.S316L/LVM
TI-TP.LCP.007	3 holes - 6 holes	TI6AL-4V(ELI)

BONE PLATE



CLAVICAL HOOK LOCKING PLATE

Size	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
12mm - Left	3170	2170	1170	4 holes to 7 holes	1 hole
12mm - Right	3173	2173	1173	4 holes to 7 holes	1 hole
15mm - Left	3171	2171	1171	4 holes to 7 holes	1 hole
15mm - Right	3174	2174	1174	4 holes to 7 holes	1 hole
18mm - Left	3172	2172	1172	4 holes to 7 holes	1 hole
18mm - Right	3175	2175	1175	4 holes to 7 holes	1 hole

LATERAL TIBIAL LOCKING PLATE

Side	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Left	3191	2191	1191	3 holes to 13 holes	1 hole
Right	3192	2192	1192	3 holes to 13 holes	1 hole



CALCANEAL LOCKING PLATE

Side	Code No.			Length
	SS 316LVM	Titanium	SS 316L	
Left	3663	2663	1663	64 mm to 81 mm
Right	3664	2664	1664	64 mm to 81 mm



NAILING SYSTEM



HYPER PROXIMAL FEMORAL NAIL

Size	Code No.			Length
	SS 316LVM	Titanium	SS 316L	
130 x 9mm	3957	2957	1957	180 mm to 240 mm
130 x 10mm	3958	2958	1958	180 mm to 240 mm
130 x 11mm	3959	2959	1959	180 mm to 240 mm

END CAP FOR HYPER P.F.N.

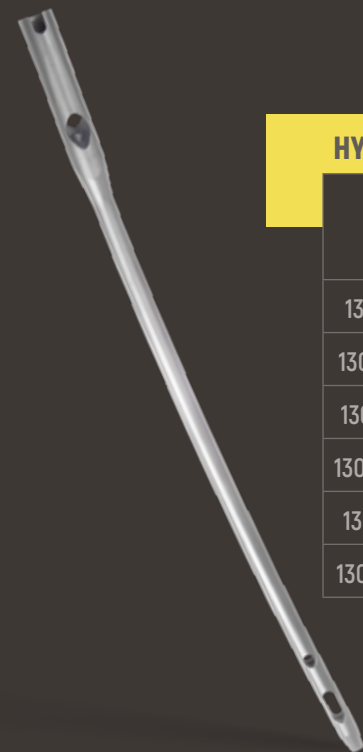
Size	Code No.		
	SS 316LVM	Titanium	SS 316L
5 mm	3961.05	2961.05	1961.05
10 mm	3961.10	2961.10	1961.10
15 mm	3961.15	2961.15	1961.15

END CAP FOR HYPER P.F.N. (WITH PIN)

Size	Code No.		
	SS 316LVM	Titanium	SS 316L
5 mm	3962.05	2962.05	1962.05
10 mm	3962.10	2962.10	1962.10
15 mm	3962.15	2962.15	1962.15



NALING SYSTEM



HYPER PROXIMAL FEMORAL NAIL

Size	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
130 x 9mm - Left	3950	2950	1950	340 mm to 440 mm	20 mm
130 x 9mm - Right	3951	2951	1951	340 mm to 440 mm	20 mm
130 x 10mm - Left	3952	2952	1952	340 mm to 440 mm	20 mm
130 x 10mm - Right	3953	2953	1953	340 mm to 440 mm	20 mm
130 x 11mm - Left	3954	2954	1954	340 mm to 440 mm	20 mm
130 x 11mm - Right	3955	2955	1955	340 mm to 440 mm	20 mm

HYPER P.F.N. BLADE

Size	Code No.		
	SS 316LVM	Titanium	SS 316L
65 mm	3965.65	2965.65	1965.65
70 mm	3965.70	2965.70	1965.70
75 mm	3965.75	2965.75	1965.75
80 mm	3965.80	2965.80	1965.80
85 mm	3965.85	2965.85	1965.85
90 mm	3965.90	2965.90	1965.90
95 mm	3965.95	2965.95	1965.95
100 mm	3965.100	2965.100	1965.100
105 mm	3965.105	2965.105	1965.105
110 mm	3965.110	2965.110	1965.110
115 mm	3965.115	2965.115	1965.115
120 mm	3965.120	2965.120	1965.120



NALING SYSTEM



INTERLOCKING NAILS FOR PROXIMAL FEMORAL BONE

Dia	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
130°, Ø 9.0 mm to 13.0 mm (right)	3463	1463	1463	320 mm to 460 mm	10 mm
135°, Ø 9.0 mm to 13.0 mm (left)	3468	2468	1468	320 mm to 460 mm	10 mm
130°, Ø 9.0 mm to 13.0 mm (right)	3478	2478	1478	320 mm to 460 mm	10 mm
135°, Ø 9.0 mm to 13.0 mm (left)	3483	2483	1483	320 mm to 460 mm	10 mm
130°, Ø 9.0 mm to 13.0 mm (SHORT)	3458	2458	1458	180 mm to 240 mm	10 mm
135°, Ø 9.0 mm to 13.0 mm (SHORT)	3473	2473	1473	180 mm to 240 mm	10 mm

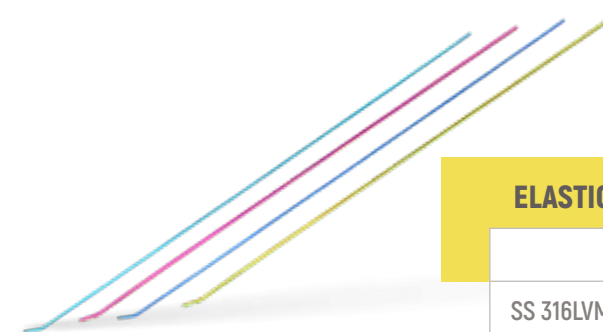
RUSH NAIL

Size	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Ø 2.0 mm	3495	2495	1495	160 mm to 300 mm	10 mm
Ø 2.5 mm	3496	2496	1496	160 mm to 300 mm	10 mm
Ø 3.0 mm	3497	2497	1497	160 mm to 300 mm	10 mm
Ø 3.5 mm	3498	2498	1498	160 mm to 300 mm	10 mm
Ø 4.0 mm	3499	2499	1499	160 mm to 300 mm	10 mm



ELASTIC (TENS) NAIL

Code No.			Dia	Length	Difference
SS 316LVM	Titanium	SS 316L			
3528	2528	1518	37 mm	2 mm to 5 mm	1 mm



NALING SYSTEM

RECON INTERLOCKING NAILS FOR FEMORAL BONE

Size	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Ø 9.0 mm, Left	3430	2430	1430	340 mm to 460 mm	10 mm
Ø 10.0 mm, Left	3431	2431	1431	340 mm to 460 mm	10 mm
Ø 11.0 mm, Left	3432	2432	1432	340 mm to 460 mm	10 mm
Ø 12.0 mm, Left	3433	2433	1433	340 mm to 460 mm	10 mm
Ø 9.0 mm, Right	3434	2434	1434	340 mm to 460 mm	10 mm
Ø 10.0 mm, Right	3435	2435	1435	340 mm to 460 mm	10 mm
Ø 11.0 mm, Right	3436	2436	1436	340 mm to 460 mm	10 mm
Ø 12.0 mm, Right	3437	2437	1437	340 mm to 460 mm	10 mm

INTERLOCKING NAILS FOR TIBIAL BONE

Size	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Ø 8.0 mm	3401	2401	1401	260 mm to 400 mm	10 mm
Ø 9.0 mm	3402	2402	1402	260 mm to 400 mm	10 mm
Ø 10.0 mm	3403	2403	1403	260 mm to 400 mm	10 mm
Ø 11.0 mm	3404	2404	1404	260 mm to 400 mm	10 mm
Ø 12.0 mm	3405	2405	1405	285 mm to 400 mm	10 mm
Ø 13.0 mm	3406	2406	1406	285 mm to 400 mm	10 mm

KUNTCHER NAIL

Size	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Ø 2.0 mm	3512	2512	1512	320 mm to 420 mm	20 mm
Ø 2.5 mm	3513	2513	1513	320 mm to 420 mm	20 mm
Ø 3.0 mm	3514	2514	1514	320 mm to 420 mm	20 mm
Ø 3.5 mm	3515	2515	1515	320 mm to 420 mm	20 mm
Ø 4.0 mm	3516	2516	1516	320 mm to 420 mm	20 mm
Ø 4.5 mm	3517	2517	1517	320 mm to 420 mm	20 mm

HYPER INTERLOCKING NAILS FOR TIBIAL BONE

Size	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Ø 8.0 mm	3407	2407	1407	260 mm to 380 mm	10 mm
Ø 9.0 mm	3408	2408	1408	260 mm to 380 mm	10 mm
Ø 10.0 mm	3409	2409	1409	260 mm to 380 mm	10 mm
Ø 11.0 mm	3410	2410	1410	260 mm to 380 mm	10 mm

ENDERS NAIL

Size	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Ø 3.5 mm	3492	3492	1492	180 mm to 400 mm	10 mm
Ø 4.0 mm	3493	2493	1493	180 mm to 400 mm	10 mm
Ø 4.5 mm	3494	2494	1494	180 mm to 400 mm	10 mm

HYPER INTERLOCKING NAILS FOR FEMORAL BONE

Size	Code No.			Length	Difference
	SS 316LVM	Titanium	SS 316L		
Ø 9.0 mm	3411	2411	1411	320 mm to 460 mm	10 mm
Ø 10.0 mm	3412	2412	1412	320 mm to 460 mm	10 mm
Ø 11.0 mm	3413	2413	1413	320 mm to 460 mm	10 mm
Ø 12.0 mm	3414	2414	1414	320 mm to 460 mm	10 mm
Ø 13.0 mm	3415	2415	1415	320 mm to 460 mm	10 mm

ENDO PROSTHESIS



AUSTIN MOORE PROSTHESIS (A.M.P.)

Code No.			Dia	Length	Difference
SS 316LVM	Titanium	SS 316L			
3700	2700	1700	37 mm to 55 mm	140 mm to 160 mm	1 mm



BIPOLAR PROSTHESIS (FENESTRATED)

Stem Size	Cup Size	Cat. Code	Length
Small Stem	37 mm to 41 mm	1807.37 - 1805.41	150 mm
Medium Stem	43 mm to 47 mm	1807.43 - 1805.47	165 mm
Large Stem	49 mm to 53 mm	1807.49 - 1805.53	170 mm



BIPOLAR PROSTHESIS (NON FENESTRATED)

Stem Size	Cup Size	Cat. Code	Length
Small Stem	37 mm to 41 mm	1807.37 - 1805.41	150 mm
Medium Stem	43 mm to 47 mm	1807.43 - 1805.47	165 mm
Large Stem	49 mm to 53 mm	1807.49 - 1805.53	170 mm



BIPOLAR PROSTHESIS (NON FENESTRATED)

Stem Size	Cup Size	Cat. Code	Length
Small Stem	37 mm to 43 mm	1809.37 - 1809.43	150 mm
Large Stem	45 mm to 53 mm	1809.45 - 1809.53	160 mm



BIPOLAR PROSTHESIS (FENESTRATED)

Stem Size	Cup Size	Cat. Code	Length
Small Stem	37 mm to 43 mm	1811.37 - 1811.43	150 mm
Large Stem	45 mm to 53 mm	1811.45 - 1811.53	160 mm



CEMENTED RESTRICTOR

Material	Code
uhmwpe	1816

ENDO PROSTHESIS



FEMORAL STEM (UNCEMENTED)

Size	Stem Length (mm)	Offset (mm)	Angle	Neck Shaft
8	115	38.0	135°	39
9	130	38.5	135°	39
10	140	39.5	135°	39
11	145	40.0	135°	39
12	150	41.0	135°	39
13	155	41.5	135°	39
14	160	42.0	135°	39
15	165	44.0	135°	39



FEMORAL STEM (CEMENTED)

Size	Stem Length (mm)	Offset (mm)	Neck Angle	Neck Shaft
10	140	39.5	135°	39
11	145	40.0	135°	39
12	150	41.0	135°	39
13	155	41.5	135°	39



FEMORAL STEM (CEMENTED)

Size	Stem Length (mm)	Offset (mm)	Neck Shaft	Angle
1	128	35	37	125°
2	149.5	35	39	125°
3	149.5	38	41	125°
4	149.5	39	44	125°
5	149.5	39	45	125°



CALCAR STEM

Size	Stem Length (mm)	Angle	Code
Small	165	135°	1824.1
Medium	170	135°	1824.2
Large	175	135°	1824.3



MODULAR BIPOLAR CUP (WITH HEAD)

Size	Code No.	Dia	Difference
-4 mm	1812.37-4 - 1812.53-4	37 mm to 53 mm	2 mm
0 mm	1812.37 - 1812.53	37 mm to 53 mm	2 mm
+4 mm	1812.37+4 - 1812.53+4	37 mm to 53 mm	2 mm

ENDO PROSTHESIS



ACETABULAR CUP

Code No		Dia	Difference
SS 316L	Titanium	-	-
1830	2830	40mm to 64mm	2 mm

HEAD COVERAGE : 180°

COATING : HA

ACETABULAR CUP LINER

ACETABULAR CUP LINER			
Code No	Outer Dia	Difference	Inner Dia
1830	40mm to 46mm	2 mm	28mm
1832	48mm to 50mm	2 mm	32 mm
1836	52mm to 64mm	2 mm	36 mm

MATERIAL : UHMWPE
POSTERIOR LIFT : 15° LIFT



ACETABULAR CUP (CEMENTED)

ACETABULAR CUP (Cemented)			
Code No	Outer Dia	Difference	Inner Dia
1821	40mm to 60mm	2 mm	28mm

MATERIAL : UHMWPE
POSTERIOR LIFT : 15° LIFT



INTERNAL HEAD

Dia	Length			
26mm	-4mm	0 mm	+4 mm	---
26mm	-4mm	0 mm	+4 mm	---
28 mm	-3.5mm	0 mm	+3.5 mm	+7 mm
32 mm	-4mm	0 mm	+4mm	+7 mm
32 mm	-4mm	0 mm	+4mm	+7 mm

ACETABULAR CUP

Code No	Dia	Difference
Titanium	---	---
2833	40mm to 64mm	2 mm

HEAD COVERAGE : 180°

COATING : POROUS



THR SCREW

Code No		Dia	Difference
SS 316L	Titanium	---	---
1825	2825	16mm to 36mm	2 mm