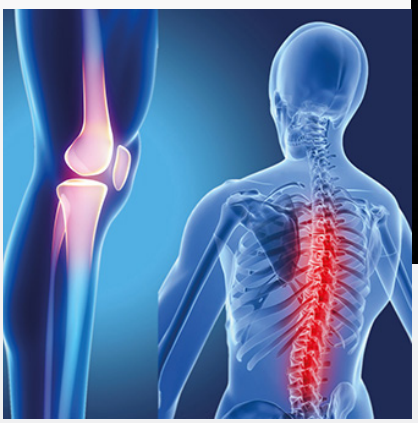








ORTOMEGA

OMEGA ORTOPEDİK SİSTEMLER

INTRAMEDULLARY NAIL SYSTEM

ORTOMEGA
OMEGA ORTOPEDİK SİSTEMLER

FEMUR INTRAMEDULLARY NAIL

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref. No		Ø mm	Lenght
Left	Right		
091-1-320	091-2-320	9	320
091-1-340	091-2-340	9	340
091-1-360	091-2-360	9	360
091-1-380	091-2-380	9	380
091-1-400	091-2-400	9	400
091-1-420	091-2-420	9	420
091-1-440	091-2-440	9	440
101-1-320	101-2-320	10	320
101-1-340	101-2-340	10	340
101-1-360	101-2-360	10	360
101-1-380	101-2-380	10	380
101-1-400	101-2-400	10	400
101-1-420	101-2-420	10	420
101-1-440	101-2-440	10	440
111-1-320	111-2-320	11	320
111-1-340	111-2-340	11	340
111-1-360	111-2-360	11	360
111-1-380	111-2-380	11	380
111-1-400	111-2-400	11	400
111-1-420	111-2-420	11	420
111-1-440	111-2-440	11	440
121-1-320	121-2-320	12	320
121-1-340	121-2-340	12	340
121-1-360	121-2-360	12	360
121-1-380	121-2-380	12	380
121-1-400	121-2-400	12	400
121-1-420	121-2-420	12	420
121-1-440	121-2-440	12	440

ORTOMEGA
OMEGA ORTOPEDİK SİSTEMLER

TIBIA INTRAMEDULLARY NAIL

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No	Ø	Lenght
082-0-260	8	260
082-0-280	8	280
082-0-300	8	300
082-0-320	8	320
082-0-340	8	340
082-0-360	8	360
082-0-380	8	380
092-0-260	9	260
092-0-280	9	280
092-0-300	9	300
092-0-320	9	320
092-0-340	9	340
092-0-360	9	360
092-0-380	9	380
102-0-260	10	260
102-0-280	10	280
102-0-300	10	300
102-0-320	10	320
102-0-340	10	340
102-0-360	10	360
102-0-380	10	380
112-0-260	11.5	260
112-0-280	11.5	280
112-0-300	11.5	300
112-0-320	11.5	320
112-0-340	11.5	340
112-0-360	11.5	360
112-0-380	11.5	380

ORTOMEGA
OMEGA ORTOPEDİK SİSTEMLER

HUMERUS INTRAMEDULLARY NAIL

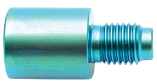
MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No	Ø	Lenght
073-0-160	7	160
073-0-220	7	220
073-0-240	7	240
073-0-260	7	260
073-0-280	7	280
083-0-280	8	160
083-0-280	8	220
083-0-280	8	240
083-0-280	8	260
083-0-280	8	280
093-0-280	9	240
093-0-280	9	260
093-0-280	9	280

FEMUR TIBIA INTRAMEDULLARY NAIL END CUP

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No
000-0-034

HUMERUS INTRAMEDULLARY NAIL END CUP

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No
000-0-035

PROXIMAL FEMUR INTRAMEDULLARY NAIL II

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No	Ø	Lenght
094-0-170	9	170
094-0-200	9	200
094-0-240	9	240
104-0-170	10	170
104-0-200	10	200
104-0-240	10	240
114-0-170	11	170
114-0-200	11	200
114-0-240	11	240
124-0-170	12	170
124-0-200	12	200
124-0-240	12	240

PROXIMAL FEMUR INTRAMEDULLARY NAIL II END CUP

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No
000-0-036

PROXIMAL FEMUR INTRAMEDULLARY NAIL II LAG SCREW

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No	Lenght
112-4-075	75
112-4-080	80
112-4-085	85
112-4-090	90
112-4-095	95
112-4-100	100
112-4-105	105
112-4-110	110
112-4-115	115
112-4-120	120

FEMUR TIBIA AND HUMERUS INTRAMEDULLARY NAIL LOCKING SCREWS

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Length mm	3.5 mm	4.5 mm	5.0 mm	6.4 mm
	Ref. No			
20	135-3-020			
22	135-3-022			
24	135-3-024			
25		145-3-025	150-3-025	
26	135-3-026			
28	135-3-028			
30	135-3-030	145-3-030	150-3-030	
32	135-3-032			
34	135-3-034			
35		145-3-035	150-3-035	
36	135-3-036			
38	135-3-038			
40	135-3-040	145-3-040	150-3-040	
45		145-3-045	150-3-045	
50		145-3-050	150-3-050	
55		145-3-055	150-3-055	
60		145-3-060	150-3-060	
65		145-3-065	150-3-065	
70		145-3-070	150-3-070	164-3-070
75		145-3-075	150-3-075	164-3-075
80		145-3-080	150-3-080	164-3-080
85		145-3-085	150-3-085	164-3-085
90		145-3-090	150-3-090	164-3-090
95				164-3-095
100				164-3-100
105				164-3-105
110				164-3-110
115				164-3-115
120				164-3-120

…Used with tibia nail distal and proximal and femur nail dia 9.0-10 mm distal.
…Used with tibia nail distal and proximal dia 11.5 mm and femur nail dia 11.12 mm distal.
…PFN and PFNA distal.
…Used with femur nail proximal.

PROXIMAL FEMUR INTRAMEDULLARY NAIL EXTRA LONG

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref. No	Ø mm	Lenght
105-0-300	10	300
105-0-320	10	320
105-0-340	10	340
105-0-360	10	360
105-0-380	10	380
105-0-400	10	400
105-0-420	10	420
105-0-440	10	440
115-0-300	11	300
115-0-320	11	320
115-0-340	11	340
115-0-360	11	360
115-0-380	11	380
115-0-400	11	400
115-0-420	11	420
115-0-440	11	440
125-0-300	12	300
125-0-320	12	320
125-0-340	12	340
125-0-360	12	360
125-0-380	12	380
125-0-400	12	400
125-0-420	12	420
125-0-440	12	440

PROXIMAL FEMUR INTRAMEDULLARY NAIL I

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref. No	Ø mm	Lenght
106-0-200	10	200

PFN SLIDING LAG SCREW

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No	Lenght
112-6-075	75
112-6-080	80
112-6-085	85
112-6-090	90
112-6-095	95
112-6-100	100
112-6-105	105
112-6-110	110
112-6-115	115
112-6-120	120

PFNA SLIDING LAG SCREW

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No	Lenght
112-5-075	75
112-5-080	80
112-5-085	85
112-5-090	90
112-5-095	95
112-5-100	100
112-5-105	105
112-5-110	110
112-5-115	115
112-5-120	120

PFN SLIDING LAG SCREW II

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No	Lenght
112-7-075	75
112-7-080	80
112-7-085	85
112-7-090	90
112-7-095	95
112-7-100	100
112-7-105	105
112-7-110	110
112-7-115	115
112-7-120	120

PROXIMAL FEMUR INTRAMEDULLARY NAIL I END CUP SHORT

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No
000-0-038

PROXIMAL FEMUR INTRAMEDULLARY NAIL I END CUP LONG

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No
000-0-039

ELASTIC INTRAMEDULLARY NAIL

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref. No	Ø mm
020-8-000	2.0
025-8-000	2.5
030-8-000	3.0
035-8-000	3.5
040-8-000	4.0
045-8-000	4.5
050-8-000	5.0

ELASTIC INTRAMEDULLARY NAIL END CUP

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No
000-0-037

RADIUS ULNA FIBULA INTRAMEDULLARY NAIL

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No	Ø	Lenght
000-3-001	4.0	140 mm
000-3-002	4.0	180 mm
000-3-003	4.0	220 mm
000-3-004	4.0	260 mm
000-3-005	4.0	280 mm
000-3-006	4.5	140 mm
000-3-007	4.5	180 mm
000-3-008	4.5	220 mm
000-3-009	4.5	260 mm
000-3-0010	4.5	280 mm

ORTOMEGA
OMEGA ORTOPEDİK SİSTEMLER

RADIUS ULNA FIBULA INTRAMEDULLARY NAIL DISTAL LOCKING SCREW

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Length mm	2.0 mm
	Ref. No
12	000-3-012
14	000-3-014
16	000-3-016
18	000-3-018
20	000-3-020
22	000-3-022
24	000-3-024
26	000-3-026
28	000-3-028
30	000-3-030

RADIUS ULNA FIBULA INTRAMEDULLARY NAIL HEAD SCREW

MATERİAL : Titanyum Alloy (Ti6Al4V Gr5)



Ref No
000-0-040

