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Solution for humanity



"Your muscles
cannot get
"longer"
without some
rather radical
orthopedic
surgery."



CATALOGUE

2021

INTERLOCKING NAILS

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INTERLOCKING NAILS

Interlocking Nails are used to fix the fractures of long bones. These are inserted in the bone, and are transfixed by screws at Proximal and Distal ends of the bones.

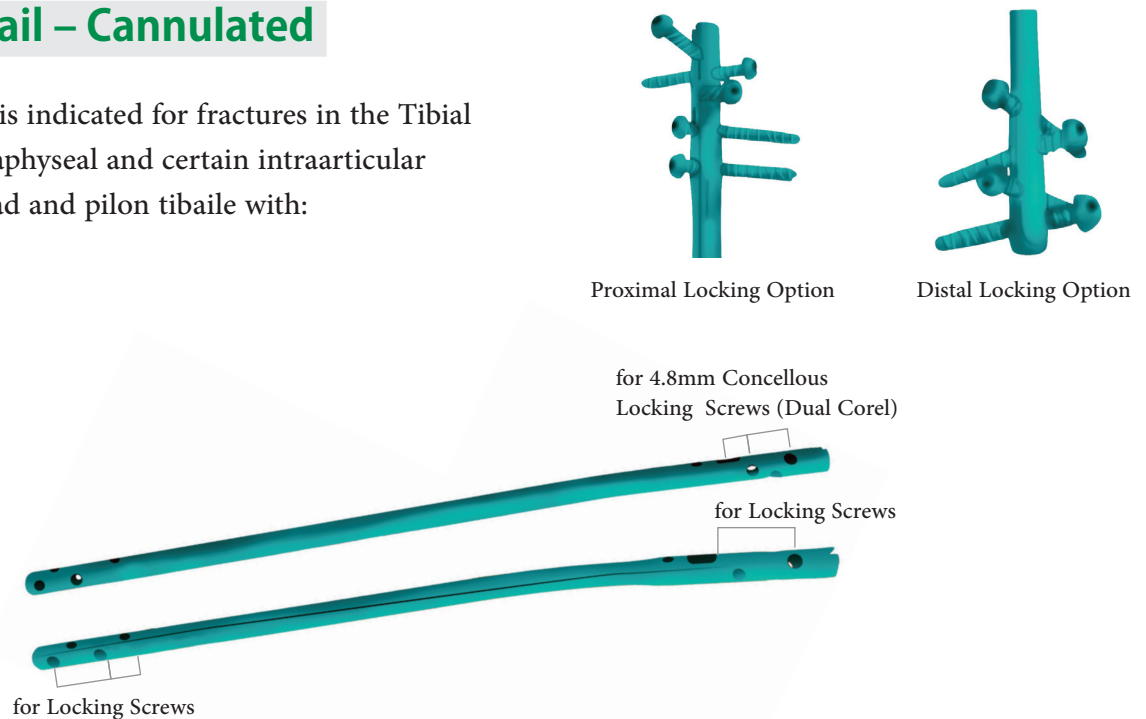
PERFECT NAILS

Perfect Femoral & Tibial Nails with anatomical design are used for fractures in subtrochanteric section of Femur, Tibial shaft and intraarticular fracture of the Tibial Head with comprehensive distal and proximal locking options.

Perfect Tibial

Perfect Tibial Nail – Cannulated

Our Perfect Tibial Nail is indicated for fractures in the Tibial Shaft as well as for Metaphyseal and certain intraarticular fracture of the tibial head and pilon tibiae with:



- Advanced Nail Design : New Anatomic bend for ease of nail insertion. Titanium Alloy for improved mechanical and fatigue propertieis.
- Advanced Distal Locking Options : Distal Oblique Locking Option to prevent soft tissue damage and increase stability of the distal fragment.
- Versatile Proximal Locking Option : Three unique and innovative locking options, in combination with Cancellous Dual Core locking Screws to increase the stability of the proximal fragment for proximal third fractures.
- Medio Lateral Locking options enable primary compression or secondary controlled dynamization.
- Same Nail for Right & Left Tibia

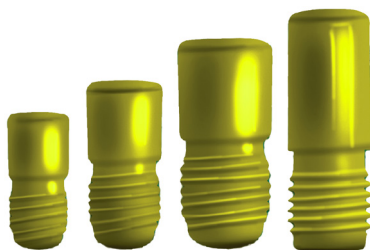
- Use 4.35mm Locking Screw for Nails Dia. 8mm & 9mm and
- Use 4.8mm Locking Screw for Nails Dia. 10mm & 11mm and
- Use 4.8mm Cancellous Locking Screw (Dual Core) for 3 most Proximal Holes.
- Note: Distal Jig will work upto Nail Length 375 and beyond that use C-Arm both on the Nails Page and on the Jig Photo

Stainless Steel, Titanium

Length. in mm	8 mm	9 mm	10 mm	11 mm	12 mm	13 mm
255	MOPL0001-01	MOPL0001-16	MOPL0001-31	MOPL0001-46	MOPL0001-61	MOPL0001-76
270	MOPL0001-02	MOPL0001-17	MOPL0001-32	MOPL0001-47	MOPL0001-62	MOPL0001-77
285	MOPL0001-03	MOPL0001-18	MOPL0001-33	MOPL0001-48	MOPL0001-63	MOPL0001-78
300	MOPL0001-04	MOPL0001-19	MOPL0001-34	MOPL0001-49	MOPL0001-64	MOPL0001-79
315	MOPL0001-05	MOPL0001-20	MOPL0001-35	MOPL0001-50	MOPL0001-65	MOPL0001-80
330	MOPL0001-06	MOPL0001-21	MOPL0001-36	MOPL0001-51	MOPL0001-66	MOPL0001-81
345	MOPL0001-07	MOPL0001-22	MOPL0001-37	MOPL0001-52	MOPL0001-67	MOPL0001-82
360	MOPL0001-08	MOPL0001-23	MOPL0001-37	MOPL0001-53	MOPL0001-68	MOPL0001-83
375	MOPL0001-09	MOPL0001-24	MOPL0001-39	MOPL0001-54	MOPL0001-69	MOPL0001-84
390	MOPL0001-10	MOPL0001-25	MOPL0001-40	MOPL0001-55	MOPL0001-70	MOPL0001-85
405	MOPL0001-11	MOPL0001-26	MOPL0001-41	MOPL0001-56	MOPL0001-71	MOPL0001-86
420	MOPL0001-12	MOPL0001-27	MOPL0001-42	MOPL0001-57	MOPL0001-72	MOPL0001-87
435	MOPL0001-13	MOPL0001-28	MOPL0001-43	MOPL0001-58	MOPL0001-73	MOPL0001-88
450	MOPL0001-14	MOPL0001-29	MOPL0001-44	MOPL0001-59	MOPL0001-74	MOPL0001-89
465	MOPL0001-15	MOPL0001-30	MOPL0001-45	MOPL0001-60	MOPL0001-75	MOPL0001-90

End Cap for Perfect Tibial Nails

- Securely locks the most proximal oblique cancellous bone locking screw.



Extn. in mm	S.S	TITANIUM
0	MOPL0002-01	Ti-MOPL0002-01
5	MOPL0002-02	Ti-MOPL0002-02
10	MOPL0002-03	Ti-MOPL0002-03
15	MOPL0002-04	Ti-MOPL0002-04

End Cap for Perfect Tibial Nails

→ Securely locks the second proximal oblique cancellous bone locking screw.

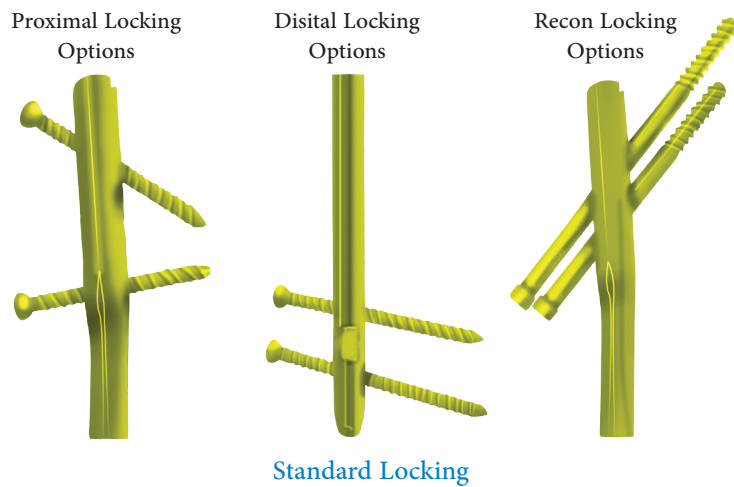


Extn. in mm	S.S	TITANIUM
0	MOPL0003	Ti-MOPL0003

Perfect Femoral (Long)

Perfect Femoral Nails

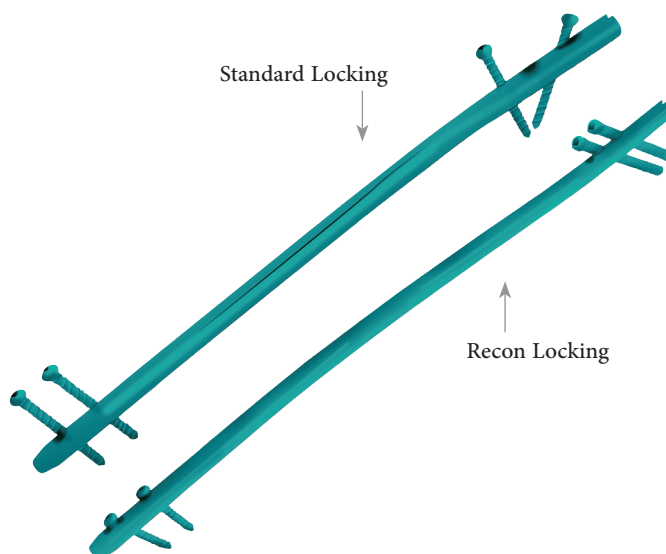
Our Perfect Femoral Nail with standard locking is indicated for fractures in femoral shaft and with Recon Locking for fractures in the femoral shaft in combination with femoral neck fractures. Additionally our Perfect Femoral Nail is indicated for fractures in the subtrochanteric section with:



- Advanced Anatomical Nail Design : Optimal fit in bone & easier insertion and extraction. Titanium Alloy for improved mechanical and fatigue properties.
- Optimized Locking Options : Standard Locking of femoral shaft fractures & Recon Locking in subtrochanteric fractures and combined femoral shaft and neck fractures.
- Optimal Lateral entry point : Time saving surgical technique, Easier and safer access to entry site, Less soft tissue damage.
- Improved Locking Options : Higher angular stability through multiplaner screws, less damage of soft tissues and improved mechanical resistance.
- Anatomical Design with Right and Left Nail.

Perfect Femoral Nail - Cannulated (Long) for Right Leg

- Use 4.8mm Locking Screw for Standard Locking
- Use 6.35mm Hip Screws for Recon Locking
- Note: Distal Jig will work upto the length of 440mm. For longer nails C arm is required for Distal Locking.

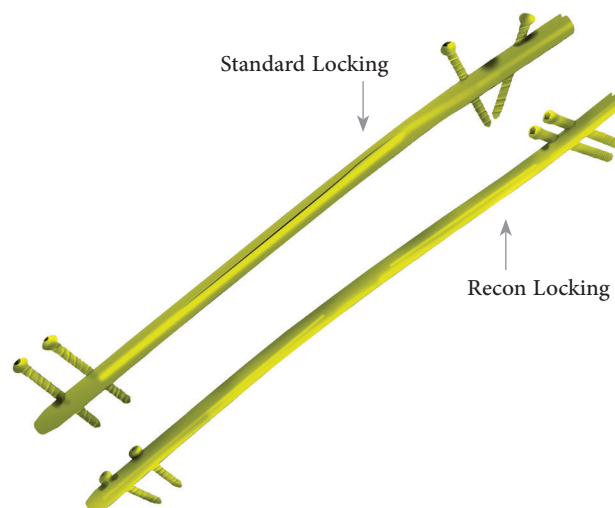


Stainless Steel, Titanium

Length. in mm	9 mm	10 mm	11 mm	12 mm	13 mm
320	MOPL0004-01R	MOPL0004-10R	MOPL0004-19R	MOPL0004-28R	MOPL0004-37R
340	MOPL0004-02R	MOPL0004-11R	MOPL0004-20R	MOPL0004-29R	MOPL0004-38R
360	MOPL0004-03R	MOPL0004-12R	MOPL0004-21R	MOPL0004-30R	MOPL0004-39R
380	MOPL0004-04R	MOPL0004-13R	MOPL0004-22R	MOPL0004-31R	MOPL0004-40R
400	MOPL0004-05R	MOPL0004-14R	MOPL0004-23R	MOPL0004-32R	MOPL0004-41R
420	MOPL0004-06R	MOPL0004-15R	MOPL0004-24R	MOPL0004-33R	MOPL0004-42R
440	MOPL0004-07R	MOPL0004-16R	MOPL0004-25R	MOPL0004-34R	MOPL0004-43R
460	MOPL0004-08R	MOPL0004-17R	MOPL0004-26R	MOPL0004-34R	MOPL0004-44R
480	MOPL0004-09R	MOPL0004-18R	MOPL0004-27R	MOPL0004-36R	MOPL0004-45R

Perfect Femoral Nail - Cannulated (Long) for Left Leg

- Use 4.8mm Locking Screw for Standard Locking
- Use 6.35mm Hip Screws for Recon Locking
- Note: Distal Jig will work upto the length of 440mm. For longer nails C arm is required for Distal Locking.

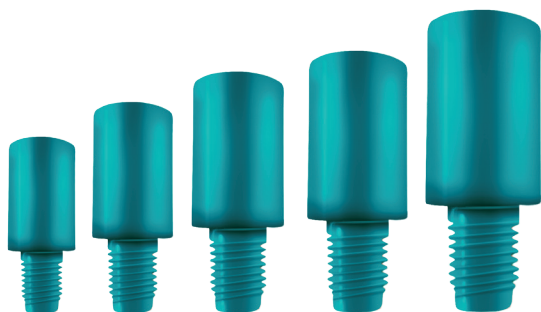


Stainless Steel, Titanium

Length. in mm	9 mm	10 mm	11 mm	12 mm	13 mm
320	MOPL0004-01L	MOPL0004-10L	MOPL0004-19L	MOPL0004-28L	MOPL0004-37L
340	MOPL0004-02L	MOPL0004-11L	MOPL0004-20L	MOPL0004-29L	MOPL0004-38L
360	MOPL0004-03L	MOPL0004-12L	MOPL0004-21L	MOPL0004-30L	MOPL0004-39L
380	MOPL0004-04L	MOPL0004-13L	MOPL0004-22L	MOPL0004-31L	MOPL0004-40L
400	MOPL0004-05L	MOPL0004-14L	MOPL0004-23L	MOPL0004-32L	MOPL0004-41L
420	MOPL0004-06L	MOPL0004-15L	MOPL0004-24L	MOPL0004-33L	MOPL0004-42L
440	MOPL0004-07L	MOPL0004-16L	MOPL0004-25L	MOPL0004-34L	MOPL0004-43L
460	MOPL0004-08L	MOPL0004-17L	MOPL0004-26L	MOPL0004-34L	MOPL0004-44L
480	MOPL0004-09L	MOPL0004-18L	MOPL0004-27L	MOPL0004-36L	MOPL0004-45L

End Cap for Perfect Femoral Nails

- 0mm - sits flush with end of nail 5, 10, 15 and 20 mm extension - extend nail height if nail is overinserted



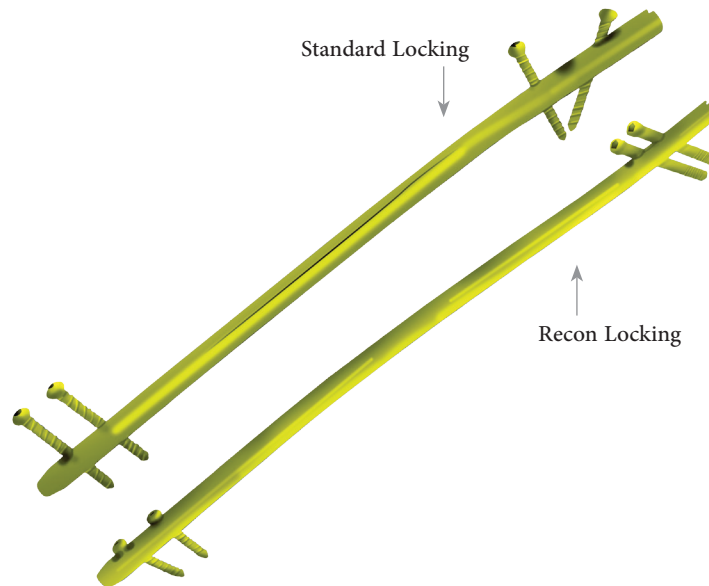
Extn. in mm	S.S	TITANIUM
0	MOPL0005-01	Ti-MOPL0005-01
5	MOPL0005-02	Ti-MOPL0005-02
10	MOPL0005-03	Ti-MOPL0005-03
15	MOPL0005-04	Ti-MOPL0005-04
20	MOPL0005-05	Ti-MOPL0005-05

Perfect Femoral (Short)

Perfect Femoral Nail - Cannulated (Short)

→ Use 4.8mm Locking Screw for Standard Locking

→ Use 6.35mm Hip Screws for Recon Locking



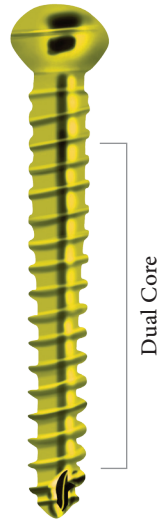
Stainless Steel, Titanium

Length. in mm	9 mm	10 mm	11 mm	12 mm	13 mm
180	MOPL0006-01	MOPL0006-05	MOPL0006-09	MOPL0006-13	MOPL0006-17
200	MOPL0006-02	MOPL0006-06	MOPL0006-10	MOPL0006-14	MOPL0006-18
220	MOPL0006-03	MOPL0006-07	MOPL0006-11	MOPL0006-15	MOPL0006-19
240	MOPL0006-04	MOPL0006-08	MOPL0006-12	MOPL0006-16	MOPL0006-20

Locking Screws

4.8mm Cancellous Locking Screw (Dual Core) for Perfect Tibial Nails

→ Drill Bit : 3.2mm



Length. in mm	S.S	TITANIUM
25	MOPL0007-01	Ti-MOPL0007-01
30	MOPL0007-02	Ti-MOPL0007-02
35	MOPL0007-03	Ti-MOPL0007-03
40	MOPL0007-04	Ti-MOPL0007-04
45	MOPL0007-05	Ti-MOPL0007-05
50	MOPL0007-06	Ti-MOPL0007-06
55	MOPL0007-07	Ti-MOPL0007-07
60	MOPL0007-08	Ti-MOPL0007-08
65	MOPL0007-09	Ti-MOPL0007-09
70	MOPL0007-10	Ti-MOPL0007-10
75	MOPL0007-11	Ti-MOPL0007-11
80	MOPL0007-12	Ti-MOPL0007-12
85	MOPL0007-13	Ti-MOPL0007-13
90	MOPL0007-14	Ti-MOPL0007-14

Locking Screws, Ø 4.8mm for Perfect Tibial/Femoral Nails



→ Drill Bit : 4mm

Length. in mm	S.S	TITANIUM
26	MOPL0008-01	Ti-MOPL0008-01
28	MOPL0008-02	Ti-MOPL0008-02
30	MOPL0008-03	Ti-MOPL0008-03
32	MOPL0008-04	Ti-MOPL0008-04
34	MOPL0008-05	Ti-MOPL0008-05
36	MOPL0008-06	Ti-MOPL0008-06
38	MOPL0008-07	Ti-MOPL0008-07
40	MOPL0008-08	Ti-MOPL0008-08
42	MOPL0008-09	Ti-MOPL0008-09
44	MOPL0008-10	Ti-MOPL0008-10
46	MOPL0008-11	Ti-MOPL0008-11
48	MOPL0008-12	Ti-MOPL0008-12
50	MOPL0008-13	Ti-MOPL0008-13
52	MOPL0008-14	Ti-MOPL0008-14
54	MOPL0008-15	Ti-MOPL0008-15
56	MOPL0008-16	Ti-MOPL0008-16
58	MOPL0008-17	Ti-MOPL0008-17
60	MOPL0008-18	Ti-MOPL0008-18
62	MOPL0008-19	Ti-MOPL0008-19
64	MOPL0008-20	Ti-MOPL0008-20
66	MOPL0008-21	Ti-MOPL0008-21
68	MOPL0008-22	Ti-MOPL0008-22
70	MOPL0008-23	Ti-MOPL0008-23
72	MOPL0008-24	Ti-MOPL0008-24
74	MOPL0008-25	Ti-MOPL0008-25
76	MOPL0008-26	Ti-MOPL0008-26
78	MOPL0008-27	Ti-MOPL0008-27
80	MOPL0008-28	Ti-MOPL0008-28
85	MOPL0008-29	Ti-MOPL0008-29

Locking Screw, Ø 4.35mm for Perfect Tibial Nails



→ Drill Bit : 4.0mm

Length. in mm	S.S	TITANIUM
18	MOPL0009-01	Ti-MOPL0009-01
20	MOPL0009-02	Ti-MOPL0009-02
22	MOPL0009-03	Ti-MOPL0009-03
24	MOPL0009-04	Ti-MOPL0009-04
26	MOPL0009-05	Ti-MOPL0009-05
28	MOPL0009-06	Ti-MOPL0009-06
30	MOPL0009-07	Ti-MOPL0009-07
32	MOPL0009-08	Ti-MOPL0009-08
34	MOPL0009-09	Ti-MOPL0009-09
36	MOPL0009-10	Ti-MOPL0009-10
38	MOPL0009-11	Ti-MOPL0009-11
40	MOPL0009-12	Ti-MOPL0009-12
42	MOPL0009-13	Ti-MOPL0009-13
44	MOPL0009-14	Ti-MOPL0009-14
46	MOPL0009-15	Ti-MOPL0009-15
48	MOPL0009-16	Ti-MOPL0009-16
50	MOPL0009-17	Ti-MOPL0009-17
52	MOPL0009-18	Ti-MOPL0009-18
54	MOPL0009-19	Ti-MOPL0009-19
56	MOPL0009-20	Ti-MOPL0009-20
58	MOPL0009-21	Ti-MOPL0009-21
60	MOPL0009-22	Ti-MOPL0009-22
62	MOPL0009-23	Ti-MOPL0009-23
64	MOPL0009-24	Ti-MOPL0009-24
66	MOPL0009-25	Ti-MOPL0009-25
68	MOPL0009-26	Ti-MOPL0009-26
70	MOPL0009-27	Ti-MOPL0009-27
72	MOPL0009-28	Ti-MOPL0009-28
74	MOPL0009-29	Ti-MOPL0009-29
76	MOPL0009-30	Ti-MOPL0009-30
78	MOPL0009-31	Ti-MOPL0009-31
80	MOPL0009-32	Ti-MOPL0009-32

Hip Screws, Ø 6.35mm for Recon Locking

→ Drill Bit : 5.2mm



Length. in mm	S.S	TITANIUM
60	MOPL0010-01	Ti-MOPL0010-01
65	MOPL0010-02	Ti-MOPL0010-02
70	MOPL0010-03	Ti-MOPL0010-03
75	MOPL0010-04	Ti-MOPL0010-04
80	MOPL0010-05	Ti-MOPL0010-05
85	MOPL0010-06	Ti-MOPL0010-06
90	MOPL0010-07	Ti-MOPL0010-07
95	MOPL0010-08	Ti-MOPL0010-08
100	MOPL0010-09	Ti-MOPL0010-09
105	MOPL0010-10	Ti-MOPL0010-10
110	MOPL0010-11	Ti-MOPL0010-11
115	MOPL0010-12	Ti-MOPL0010-12

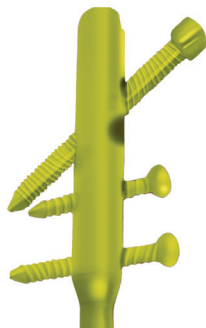
MULTIFIX NAILS

Multifix Nails are designed to fit in Intramedullary Canal. These are used in fixation of Proximal, Shaft and Distal fractures of Femur and Tibia. The system is the constitution of Multifix Tibial Cannulated and Unreamed Nails & Multifix Femoral Cannulated and Unreamed Nails.

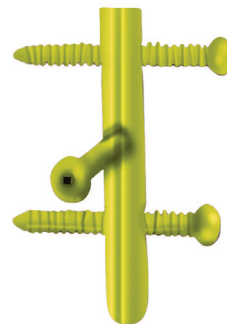
Multifix Femoral - Cannulated

Multi-Fix Femoral Nail - Cannulated, with Multiple Locking Options

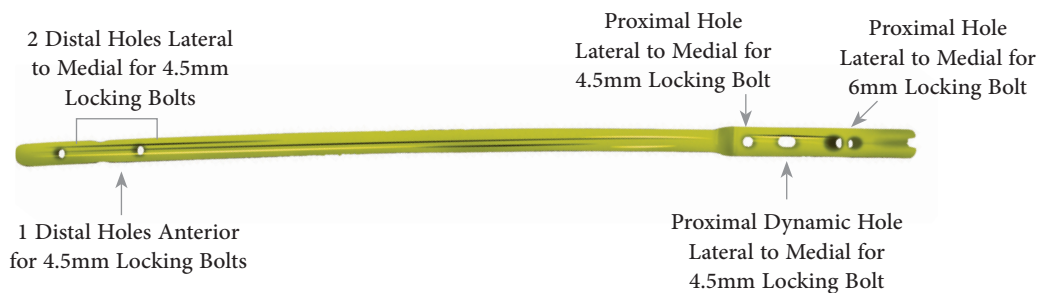
- Multi-Fix Femoral Nails – Cannulated are intended for Subtrochanteric fractures and Femoral Shaft fractures.
- Nail is designed to fit anatomically in the medullary canal, allowing indirect reduction.
- First proximal hole from the top allows 6.0 mm locking bolt and is directed towards lesser trochanter.
- Third hole from the top is dynamic hole and supports 4.5 mm locking bolt, fourth hole from top is static and supports 4.5 mm locking bolt.
- All the three distal holes allow 4.5 mm locking bolts, first and third holes from bottom are directed lateral to medial and second hole is directed anterior and posterior.
- Same Nail for Right & Left Leg.



Proximal Locking Option



Distal Locking Option



Stainless Steel, Titanium

Length (cm)	9 mm	10 mm	11 mm	12 mm	13 mm	14 mm
32	MOPL0011-01	MOPL0011-16	MOPL0011-31	MOPL0011-46	MOPL0011-61	MOPL0011-76
33	MOPL0011-02	MOPL0011-17	MOPL0011-32	MOPL0011-47	MOPL0011-62	MOPL0011-77
34	MOPL0011-03	MOPL0011-18	MOPL0011-33	MOPL0011-48	MOPL0011-63	MOPL0011-78
35	MOPL0011-04	MOPL0011-19	MOPL0011-34	MOPL0011-49	MOPL0011-64	MOPL0011-79
36	MOPL0011-05	MOPL0011-20	MOPL0011-35	MOPL0011-50	MOPL0011-65	MOPL0011-80
37	MOPL0011-06	MOPL0011-21	MOPL0011-36	MOPL0011-51	MOPL0011-66	MOPL0011-81
38	MOPL0011-07	MOPL0011-22	MOPL0011-37	MOPL0011-52	MOPL0011-67	MOPL0011-82
39	MOPL0011-08	MOPL0011-23	MOPL0011-37	MOPL0011-53	MOPL0011-68	MOPL0011-83
40	MOPL0011-09	MOPL0011-24	MOPL0011-39	MOPL0011-54	MOPL0011-69	MOPL0011-84
41	MOPL0011-10	MOPL0011-25	MOPL0011-40	MOPL0011-55	MOPL0011-70	MOPL0011-85
42	MOPL0011-11	MOPL0011-26	MOPL0011-41	MOPL0011-56	MOPL0011-71	MOPL0011-86
43	MOPL0011-12	MOPL0011-27	MOPL0011-42	MOPL0011-57	MOPL0011-72	MOPL0011-87
44	MOPL0011-13	MOPL0011-28	MOPL0011-43	MOPL0011-58	MOPL0011-73	MOPL0011-88
45	MOPL0011-14	MOPL0011-29	MOPL0011-44	MOPL0011-59	MOPL0011-74	MOPL0011-89
46	MOPL0011-15	MOPL0011-30	MOPL0011-45	MOPL0011-60	MOPL0011-75	MOPL0011-90

End Cap for Multi-Fix Nails

→ Securely locks the second proximal oblique cancellous bone locking screw.



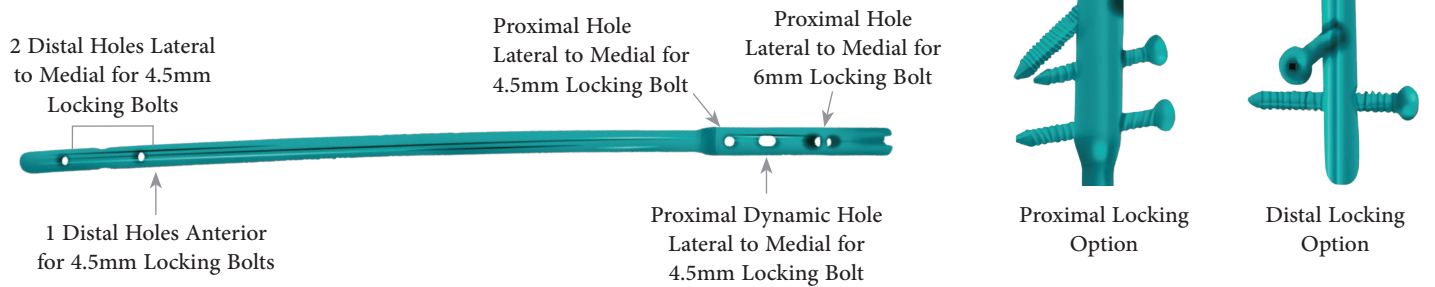
Nails	S.S	TITANIUM
Tibial	MOPL0012-01	Ti-MOPL0012-01
Femoral	MOPL0012-02	Ti-MOPL0012-02

Multifix Femoral - Unreamed

Multi-Fix Femoral Nail – Unreamed with Multiple Locking Options

→ Our Multi-fix Tibial & Femoral Nails have dynamic compression hole. Active compression, through intramedullary compression nailing Dynamic Holes, has great utility for treating non-unions where it provides greater degree of impaction of its irregular ends. This may prove greatly advantageous to the fracture union through increased stability and the osteogenic potential, particularly when utilized in combination with the small diameter unreamed nails.

→ Same Nail for Right & Left Leg.



Stainless Steel, Titanium

Length in cm	9 mm	10 mm
32	MOPL0013-01	MOPL0013-16
33	MOPL0013-02	MOPL0013-17
34	MOPL0013-03	MOPL0013-18
35	MOPL0013-04	MOPL0013-19
36	MOPL0013-05	MOPL0013-20
37	MOPL0013-06	MOPL0013-21
38	MOPL0013-07	MOPL0013-22
39	MOPL0013-08	MOPL0013-23
40	MOPL0013-09	MOPL0013-24
41	MOPL0013-10	MOPL0013-25
42	MOPL0013-11	MOPL0013-26
43	MOPL0013-12	MOPL0013-27
44	MOPL0013-13	MOPL0013-28
45	MOPL0013-14	MOPL0013-29
46	MOPL0013-15	MOPL0013-30

Multifix Tibial - Cannulated

Multi-Fix Tibial Nail - Cannulated (Dynamic Hole)

- Our Multi-fix Tibial & Femoral Nails have dynamic compression hole. Active compression, through intramedullary compression nailing Dynamic Holes, has great utility for treating non-unions where it provides greater degree of impaction of its irregular ends. This may prove greatly advantageous to the fracture union through increased stability and the osteogenic potential, particularly when utilized in combination with the small diameter unreamed nails.
- Same Nail for Right & Left Leg.



Length (cm)	9 mm	10 mm	11 mm	12 mm	13 mm	14 mm
26	MOPL0014-01	MOPL0014-20	MOPL0014-39	MOPL0014-58	MOPL0014-77	MOPL0014-96
27	MOPL0014-02	MOPL0014-21	MOPL0014-40	MOPL0014-59	MOPL0014-78	MOPL0014-97
28	MOPL0014-03	MOPL0014-22	MOPL0014-41	MOPL0014-60	MOPL0014-79	MOPL0014-98
29	MOPL0014-04	MOPL0014-23	MOPL0014-42	MOPL0014-61	MOPL0014-80	MOPL0014-99
30	MOPL0014-05	MOPL0014-24	MOPL0014-43	MOPL0014-62	MOPL0014-81	MOPL0014-100
31	MOPL0014-06	MOPL0014-25	MOPL0014-44	MOPL0014-63	MOPL0014-82	MOPL0014-101
32	MOPL0014-07	MOPL0014-26	MOPL0014-45	MOPL0014-64	MOPL0014-83	MOPL0014-102
33	MOPL0014-08	MOPL0014-27	MOPL0014-46	MOPL0014-65	MOPL0014-84	MOPL0014-103
34	MOPL0014-09	MOPL0014-28	MOPL0014-47	MOPL0014-66	MOPL0014-85	MOPL0014-104
35	MOPL0014-10	MOPL0014-29	MOPL0014-48	MOPL0014-67	MOPL0014-86	MOPL0014-105
36	MOPL0014-11	MOPL0014-30	MOPL0014-49	MOPL0014-68	MOPL0014-87	MOPL0014-106
37	MOPL0014-12	MOPL0014-31	MOPL0014-50	MOPL0014-69	MOPL0014-88	MOPL0014-107
38	MOPL0014-13	MOPL0014-32	MOPL0014-51	MOPL0014-70	MOPL0014-89	MOPL0014-108
39	MOPL0014-14	MOPL0014-33	MOPL0014-52	MOPL0014-71	MOPL0014-90	MOPL0014-108
40	MOPL0014-15	MOPL0014-34	MOPL0014-53	MOPL0014-72	MOPL0014-91	MOPL0014-109
41	MOPL0014-16	MOPL0014-35	MOPL0014-54	MOPL0014-73	MOPL0014-92	MOPL0014-110
42	MOPL0014-17	MOPL0014-36	MOPL0014-55	MOPL0014-74	MOPL0014-93	MOPL0014-111
43	MOPL0014-18	MOPL0014-37	MOPL0014-56	MOPL0014-75	MOPL0014-94	MOPL0014-112
44	MOPL0014-19	MOPL0014-38	MOPL0014-57	MOPL0014-76	MOPL0014-95	MOPL0014-113

Multifix Tibial - Unreamed

Multi-Fix Tibial Nail - Unreamed (Dynamic Hole)

- Our Multi-fix Tibial & Femoral Nails have dynamic compression hole. Active compression, through intramedullary compression nailing Dynamic Holes, has great utility for treating non-unions where it provides greater degree of impaction of its irregular ends. This may prove greatly advantageous to the fracture union through increased stability and the osteogenic potential, particularly when utilized in combination with the small diameter unreamed nails.
- Same Nail for Right & Left Leg.

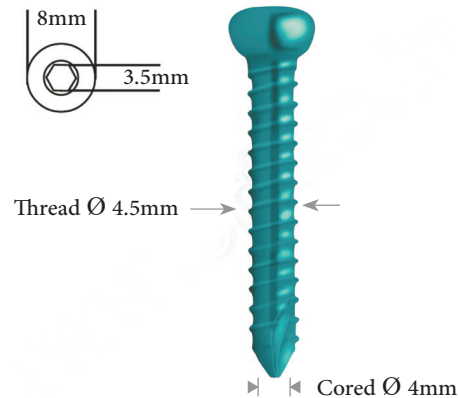
Stainless Steel, Titanium

Length (cm)	8 mm	9 mm
26	MOPL0015-01	MOPL0015-20
27	MOPL0015-02	MOPL0015-21
28	MOPL0015-03	MOPL0015-22
29	MOPL0015-04	MOPL0015-23
30	MOPL0015-05	MOPL0015-24
31	MOPL0015-06	MOPL0015-25
32	MOPL0015-07	MOPL0015-26
33	MOPL0015-08	MOPL0015-27
34	MOPL0015-09	MOPL0015-28
35	MOPL0015-10	MOPL0015-29
36	MOPL0015-11	MOPL0015-30
37	MOPL0015-12	MOPL0015-31
38	MOPL0015-13	MOPL0015-32
39	MOPL0015-14	MOPL0015-33
40	MOPL0015-15	MOPL0015-34
41	MOPL0015-16	MOPL0015-35
42	MOPL0015-17	MOPL0015-36
43	MOPL0015-18	MOPL0015-37
44	MOPL0015-19	MOPL0015-38

Locking Bolts

Locking Bolt, Ø 4.5mm (Self Tapping)

- Locking Bolt, Ø 4.5mm (Self Tapping) are used for the fixation of Multifix Femoral and Tibial Nail.
- Self tapping feature eliminates the use of bone tap.
- Drill Bit: 3.5mm

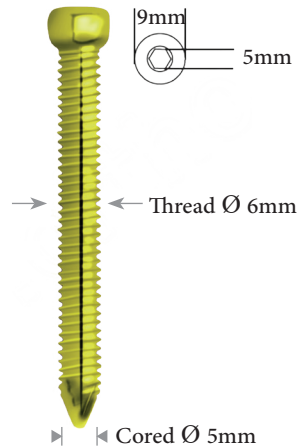


Length. in mm	S.S	TITANIUM
24	MOPL0016-01	Ti-MOPL0016-01
26	MOPL0016-02	Ti-MOPL0016-02
28	MOPL0016-03	Ti-MOPL0016-03
30	MOPL0016-04	Ti-MOPL0016-04
32	MOPL0016-05	Ti-MOPL0016-05
34	MOPL0016-06	Ti-MOPL0016-06
36	MOPL0016-07	Ti-MOPL0016-07
38	MOPL0016-08	Ti-MOPL0016-08
40	MOPL0016-09	Ti-MOPL0016-09
42	MOPL0016-10	Ti-MOPL0016-10
44	MOPL0016-11	Ti-MOPL0016-11
46	MOPL0016-12	Ti-MOPL0016-12
48	MOPL0016-13	Ti-MOPL0016-13
50	MOPL0016-14	Ti-MOPL0016-14

Length. in mm	S.S	TITANIUM
55	MOPL0016-15	Ti-MOPL0016-15
60	MOPL0016-16	Ti-MOPL0016-16
65	MOPL0016-17	Ti-MOPL0016-17
70	MOPL0016-18	Ti-MOPL0016-18
75	MOPL0016-19	Ti-MOPL0016-19
80	MOPL0016-20	Ti-MOPL0016-20
85	MOPL0016-21	Ti-MOPL0016-21
90	MOPL0016-22	Ti-MOPL0016-22
95	MOPL0016-23	Ti-MOPL0016-23
100	MOPL0016-24	Ti-MOPL0016-24
105	MOPL0016-25	Ti-MOPL0016-25
110	MOPL0016-26	Ti-MOPL0016-26
115	MOPL0016-27	Ti-MOPL0016-27
120	MOPL0016-28	Ti-MOPL0016-28

Locking Bolt, Ø 6mm (Self Tapping)

- Locking Bolt, Ø 6mm (Self Tapping) are used for the fixation in proximal holes of the Multifix Femoral Nails.
- Self tapping feature eliminates the use of bone tap.
- Drill Bit: 5mm



Length in mm	S.S	TITANIUM
40	MOPL0017-01	Ti-MOPL0017-01
45	MOPL0017-02	Ti-MOPL0017-02
50	MOPL0017-03	Ti-MOPL0017-03
55	MOPL0017-04	Ti-MOPL0017-04
60	MOPL0017-05	Ti-MOPL0017-05
65	MOPL0017-06	Ti-MOPL0017-06
70	MOPL0017-07	Ti-MOPL0017-07
75	MOPL0017-08	Ti-MOPL0017-08
80	MOPL0017-09	Ti-MOPL0017-09
85	MOPL0017-10	Ti-MOPL0017-10
90	MOPL0017-11	Ti-MOPL0017-11
95	MOPL0017-12	Ti-MOPL0017-12
100	MOPL0017-13	Ti-MOPL0017-13
105	MOPL0017-14	Ti-MOPL0017-14
110	MOPL0017-15	Ti-MOPL0017-15
115	MOPL0017-16	Ti-MOPL0017-16
120	MOPL0017-17	Ti-MOPL0017-17

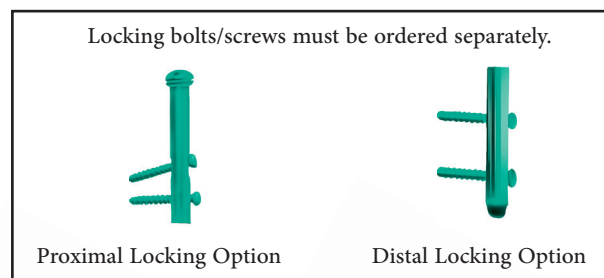
EASY UNIVERSAL NAILS

Easy Universal Nails are Interlocking Nails used in Femoral and Tibial fractures. The most advantageous feature of these nails is that the same nail can be used for both Right and Left Leg.

Femoral

Easy Universal Femoral Nail - Standard Distal Holes

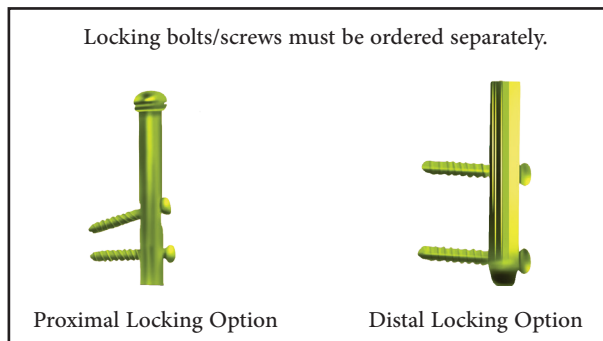
- Easy Universal Femoral Nail is used to fix diaphyseal fractures of Femur.
- Dynamic holes are designed in an oval shape so that a screw at one end of the oval allows compression of bone and still controls rotation.
- All the proximal and distal holes support 4.9 mm locking bolt.
- Same Nail can be used for Right & Left Leg.



Stainless Steel

Length (cm)	9 mm	10 mm	11 mm	12 mm	13 mm	14 mm
32	MOPL0018-01	MOPL0018-16	MOPL0018-31	MOPL0018-46	MOPL0018-61	MOPL0018-76
33	MOPL0018-02	MOPL0018-17	MOPL0018-32	MOPL0018-47	MOPL0018-61	MOPL0018-77
34	MOPL0018-03	MOPL0018-18	MOPL0018-33	MOPL0018-48	MOPL0018-63	MOPL0018-78
35	MOPL0018-04	MOPL0018-19	MOPL0018-34	MOPL0018-49	MOPL0018-64	MOPL0018-79
36	MOPL0018-05	MOPL0018-20	MOPL0018-35	MOPL0018-50	MOPL0018-65	MOPL0018-80
37	MOPL0018-06	MOPL0018-21	MOPL0018-36	MOPL0018-51	MOPL0018-66	MOPL0018-81
38	MOPL0018-07	MOPL0018-22	MOPL0018-37	MOPL0018-52	MOPL0018-67	MOPL0018-82
39	MOPL0018-08	MOPL0018-23	MOPL0018-38	MOPL0018-53	MOPL0018-68	MOPL0018-83
40	MOPL0018-09	MOPL0018-24	MOPL0018-39	MOPL0018-54	MOPL0018-69	MOPL0018-84
41	MOPL0018-10	MOPL0018-25	MOPL0018-40	MOPL0018-55	MOPL0018-70	MOPL0018-85
42	MOPL0018-11	MOPL0018-26	MOPL0018-41	MOPL0018-56	MOPL0018-71	MOPL0018-86
43	MOPL0018-12	MOPL0018-27	MOPL0018-42	MOPL0018-57	MOPL0018-72	MOPL0018-87
44	MOPL0018-13	MOPL0018-28	MOPL0018-43	MOPL0018-58	MOPL0018-73	MOPL0018-88
45	MOPL0018-14	MOPL0018-29	MOPL0018-44	MOPL0018-59	MOPL0018-74	MOPL0018-89
46	MOPL0018-15	MOPL0018-30	MOPL0018-45	MOPL0018-60	MOPL0018-75	MOPL0018-90

Easy Universal Femoral Nail - Short Distal Holes



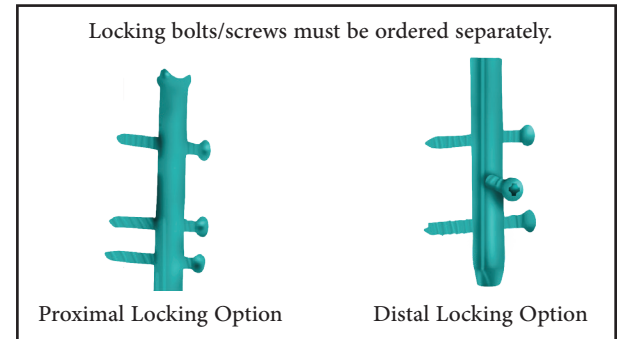
Stainless Steel

Length (cm)	9 mm	10 mm	11 mm	12 mm	13 mm	14 mm
32	MOPL0019-01	MOPL0019-16	MOPL0019-31	MOPL0019-46	MOPL0019-61	MOPL0019-76
33	MOPL0019-02	MOPL0019-17	MOPL0019-32	MOPL0019-47	MOPL0019-61	MOPL0019-77
34	MOPL0019-03	MOPL0019-18	MOPL0019-33	MOPL0019-48	MOPL0019-63	MOPL0019-78
35	MOPL0019-04	MOPL0019-19	MOPL0019-34	MOPL0019-49	MOPL0019-64	MOPL0019-79
36	MOPL0019-05	MOPL0019-20	MOPL0019-35	MOPL0019-50	MOPL0019-65	MOPL0019-80
37	MOPL0019-06	MOPL0019-21	MOPL0019-36	MOPL0019-51	MOPL0019-66	MOPL0019-81
38	MOPL0019-07	MOPL0019-22	MOPL0019-37	MOPL0019-52	MOPL0019-67	MOPL0019-82
39	MOPL0019-08	MOPL0019-23	MOPL0019-38	MOPL0019-53	MOPL0019-68	MOPL0019-83
40	MOPL0019-09	MOPL0019-24	MOPL0019-39	MOPL0019-54	MOPL0019-69	MOPL0019-84
41	MOPL0019-10	MOPL0019-25	MOPL0019-40	MOPL0019-55	MOPL0019-70	MOPL0019-85
42	MOPL0019-11	MOPL0019-26	MOPL0019-41	MOPL0019-56	MOPL0019-71	MOPL0019-86
43	MOPL0019-12	MOPL0019-27	MOPL0019-42	MOPL0019-57	MOPL0019-72	MOPL0019-87
44	MOPL0019-13	MOPL0019-28	MOPL0019-43	MOPL0019-58	MOPL0019-73	MOPL0019-88
45	MOPL0019-14	MOPL0019-29	MOPL0019-44	MOPL0019-59	MOPL0019-74	MOPL0019-89
46	MOPL0019-15	MOPL0019-30	MOPL0019-45	MOPL0019-60	MOPL0019-75	MOPL0019-90

Tibial

Easy Universal Tibial Nail Long Bend - Standard Distal Holes

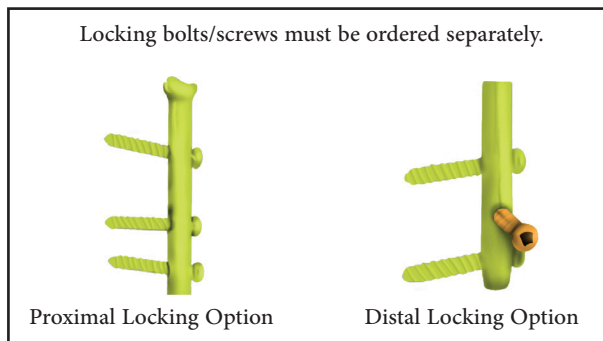
- Easy Universal Tibial Nail are used to fix diaphyseal fractures of Tibia.
- Dynamic holes are designed in an oval shape so that a screw at one end of the oval can allow compression of bone and still controls rotation.
- All the proximal and distal holes support 4.9 mm locking bolt.
- Same Nail can be used for Right & Left Leg.



Stainless Steel

Length (cm)	9 mm	10 mm	11 mm	12 mm	13 mm
26	MOPL0020-01	MOPL0020-20	MOPL0020-39	MOPL0020-58	MOPL0020-77
27	MOPL0020-02	MOPL0020-21	MOPL0020-40	MOPL0020-59	MOPL0020-78
28	MOPL0020-03	MOPL0020-22	MOPL0020-41	MOPL0020-60	MOPL0020-79
29	MOPL0020-04	MOPL0020-23	MOPL0020-42	MOPL0020-61	MOPL0020-80
30	MOPL0020-05	MOPL0020-24	MOPL0020-43	MOPL0020-61	MOPL0020-81
31	MOPL0020-06	MOPL0020-25	MOPL0020-44	MOPL0020-63	MOPL0020-82
32	MOPL0020-07	MOPL0020-26	MOPL0020-45	MOPL0020-64	MOPL0020-83
33	MOPL0020-08	MOPL0020-27	MOPL0020-46	MOPL0020-65	MOPL0020-84
34	MOPL0020-09	MOPL0020-28	MOPL0020-47	MOPL0020-66	MOPL0020-85
35	MOPL0020-10	MOPL0020-29	MOPL0020-48	MOPL0020-67	MOPL0020-86
36	MOPL0020-11	MOPL0020-30	MOPL0020-49	MOPL0020-68	MOPL0020-87
37	MOPL0020-12	MOPL0020-31	MOPL0020-50	MOPL0020-69	MOPL0020-88
38	MOPL0020-13	MOPL0020-32	MOPL0020-51	MOPL0020-70	MOPL0020-89
39	MOPL0020-14	MOPL0020-33	MOPL0020-52	MOPL0020-71	MOPL0020-90
40	MOPL0020-15	MOPL0020-34	MOPL0020-53	MOPL0020-72	MOPL0020-91
41	MOPL0020-16	MOPL0020-35	MOPL0020-54	MOPL0020-73	MOPL0020-92
42	MOPL0020-17	MOPL0020-36	MOPL0020-55	MOPL0020-74	MOPL0020-93
43	MOPL0020-18	MOPL0020-37	MOPL0020-56	MOPL0020-75	MOPL0020-94
44	MOPL0020-19	MOPL0020-38	MOPL0020-57	MOPL0020-76	MOPL0020-95

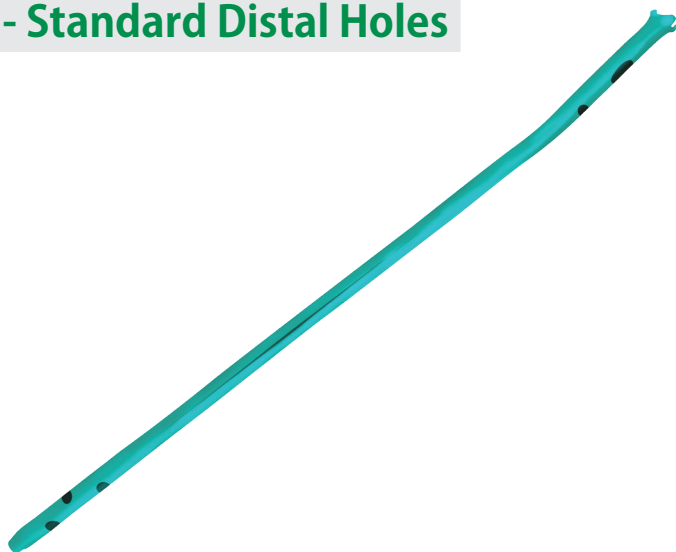
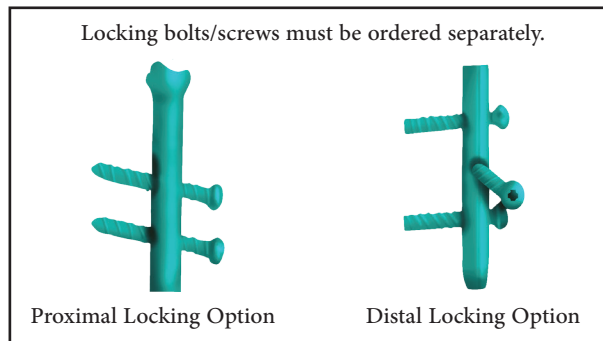
Easy Universal Tibial Nail Long Bend - Short Distal Holes



Stainless Steel

Length (cm)	9 mm	10 mm	11 mm	12 mm	13 mm
26	MOPL0021-01	MOPL0021-20	MOPL0021-39	MOPL0021-58	MOPL0021-77
27	MOPL0021-02	MOPL0021-21	MOPL0021-40	MOPL0021-59	MOPL0021-78
28	MOPL0021-03	MOPL0021-22	MOPL0021-41	MOPL0021-60	MOPL0021-79
29	MOPL0021-04	MOPL0021-23	MOPL0021-42	MOPL0021-61	MOPL0021-80
30	MOPL0021-05	MOPL0021-24	MOPL0021-43	MOPL0021-62	MOPL0021-81
31	MOPL0021-06	MOPL0021-25	MOPL0021-44	MOPL0021-63	MOPL0021-82
32	MOPL0021-07	MOPL0021-26	MOPL0021-45	MOPL0021-64	MOPL0021-83
33	MOPL0021-08	MOPL0021-27	MOPL0021-46	MOPL0021-65	MOPL0021-84
34	MOPL0021-09	MOPL0021-28	MOPL0021-47	MOPL0021-66	MOPL0021-85
35	MOPL0021-10	MOPL0021-29	MOPL0021-48	MOPL0021-67	MOPL0021-86
36	MOPL0021-11	MOPL0021-30	MOPL0021-49	MOPL0021-68	MOPL0021-87
37	MOPL0021-12	MOPL0021-31	MOPL0021-50	MOPL0021-69	MOPL0021-88
38	MOPL0021-13	MOPL0021-32	MOPL0021-51	MOPL0021-70	MOPL0021-89
39	MOPL0021-14	MOPL0021-33	MOPL0021-52	MOPL0021-71	MOPL0021-90
40	MOPL0021-15	MOPL0021-34	MOPL0021-53	MOPL0021-72	MOPL0021-91
41	MOPL0021-16	MOPL0021-35	MOPL0021-54	MOPL0021-73	MOPL0021-92
42	MOPL0021-17	MOPL0021-36	MOPL0021-55	MOPL0021-74	MOPL0021-93
43	MOPL0021-18	MOPL0021-37	MOPL0021-56	MOPL0021-75	MOPL0021-94
44	MOPL0021-19	MOPL0021-38	MOPL0021-57	MOPL0021-76	MOPL0021-95

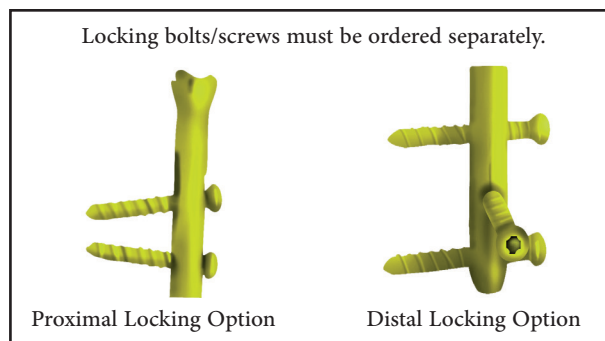
Easy Universal Tibial Nail Short Bend - Standard Distal Holes



Stainless Steel

Length (cm)	9 mm	10 mm	11 mm	12 mm	13 mm
26	MOPL0022-01	MOPL0022-20	MOPL0022-39	MOPL0022-58	MOPL0022-77
27	MOPL0022-02	MOPL0022-21	MOPL0022-40	MOPL0022-59	MOPL0022-78
28	MOPL0022-03	MOPL0022-22	MOPL0022-41	MOPL0022-60	MOPL0022-79
29	MOPL0022-04	MOPL0022-23	MOPL0022-42	MOPL0022-61	MOPL0022-80
30	MOPL0022-05	MOPL0022-24	MOPL0022-43	MOPL0022-61	MOPL0022-81
31	MOPL0022-06	MOPL0022-25	MOPL0022-44	MOPL0022-63	MOPL0022-82
32	MOPL0022-07	MOPL0022-26	MOPL0022-45	MOPL0022-64	MOPL0022-83
33	MOPL0022-08	MOPL0022-27	MOPL0022-46	MOPL0022-65	MOPL0022-84
34	MOPL0022-09	MOPL0022-28	MOPL0022-47	MOPL0022-66	MOPL0022-85
35	MOPL0022-10	MOPL0022-29	MOPL0022-48	MOPL0022-67	MOPL0022-86
36	MOPL0022-11	MOPL0022-30	MOPL0022-49	MOPL0022-68	MOPL0022-87
37	MOPL0022-12	MOPL0022-31	MOPL0022-50	MOPL0022-69	MOPL0022-88
38	MOPL0022-13	MOPL0022-32	MOPL0022-51	MOPL0022-70	MOPL0022-89
39	MOPL0022-14	MOPL0022-33	MOPL0022-52	MOPL0022-71	MOPL0022-90
40	MOPL0022-15	MOPL0022-34	MOPL0022-53	MOPL0022-72	MOPL0022-91
41	MOPL0022-16	MOPL0022-35	MOPL0022-54	MOPL0022-73	MOPL0022-92
42	MOPL0022-17	MOPL0022-36	MOPL0022-55	MOPL0022-74	MOPL0022-93
43	MOPL0022-18	MOPL0022-37	MOPL0022-56	MOPL0022-75	MOPL0022-94
44	MOPL0022-19	MOPL0022-38	MOPL0022-57	MOPL0022-76	MOPL0022-95

Easy Universal Tibial Nail Short Bend - Short Distal Holes



Stainless Steel

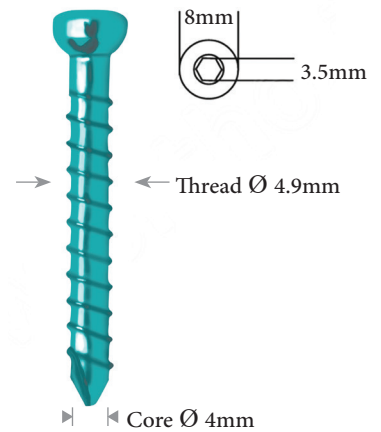
Length (cm)	9 mm	10 mm	11 mm	12 mm	13 mm
26	MOPL0023-01	MOPL0023-20	MOPL0023-39	MOPL0023-58	MOPL0023-77
27	MOPL0023-02	MOPL0023-21	MOPL0023-40	MOPL0023-59	MOPL0023-78
28	MOPL0023-03	MOPL0023-22	MOPL0023-41	MOPL0023-60	MOPL0023-79
29	MOPL0023-04	MOPL0023-23	MOPL0023-42	MOPL0023-61	MOPL0023-80
30	MOPL0023-05	MOPL0023-24	MOPL0023-43	MOPL0023-61	MOPL0023-81
31	MOPL0023-06	MOPL0023-25	MOPL0023-44	MOPL0023-63	MOPL0023-82
32	MOPL0023-07	MOPL0023-26	MOPL0023-45	MOPL0023-64	MOPL0023-83
33	MOPL0023-08	MOPL0023-27	MOPL0023-46	MOPL0023-65	MOPL0023-84
34	MOPL0023-09	MOPL0023-28	MOPL0023-47	MOPL0023-66	MOPL0023-85
35	MOPL0023-10	MOPL0023-29	MOPL0023-48	MOPL0023-67	MOPL0023-86
36	MOPL0023-11	MOPL0023-30	MOPL0023-49	MOPL0023-68	MOPL0023-87
37	MOPL0023-12	MOPL0023-31	MOPL0023-50	MOPL0023-69	MOPL0023-88
38	MOPL0023-13	MOPL0023-32	MOPL0023-51	MOPL0023-70	MOPL0023-89
39	MOPL0023-14	MOPL0023-33	MOPL0023-52	MOPL0023-71	MOPL0023-90
40	MOPL0023-15	MOPL0023-34	MOPL0023-53	MOPL0023-72	MOPL0023-91
41	MOPL0023-16	MOPL0023-35	MOPL0023-54	MOPL0023-73	MOPL0023-92
42	MOPL0023-17	MOPL0023-36	MOPL0023-55	MOPL0023-74	MOPL0023-93
43	MOPL0023-18	MOPL0023-37	MOPL0023-56	MOPL0023-75	MOPL0023-94
44	MOPL0023-19	MOPL0023-38	MOPL0023-57	MOPL0023-76	MOPL0023-95

Locking Bolt

Locking Bolt, Ø 4.9mm (Self Tapping)

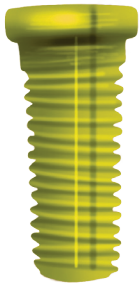
→ To ensure safe hold in the far Cortex, a locking bolt 2mm longer than measured has to be chosen to allow for the trocar tip.

→ Drill Bit to be used: 4mm



Length (mm)	STAINLESS STEEL
24	MOPL0024-01
26	MOPL0024-02
28	MOPL0024-03
30	MOPL0024-04
32	MOPL0024-05
34	MOPL0024-06
36	MOPL0024-07
38	MOPL0024-08
40	MOPL0024-09
42	MOPL0024-10
44	MOPL0024-11
46	MOPL0024-12
48	MOPL0024-13
50	MOPL0024-14
52	MOPL0024-15
54	MOPL0024-16
56	MOPL0024-17
58	MOPL0024-18
60	MOPL0024-19
65	MOPL0024-20
70	MOPL0024-21
75	MOPL0024-22
80	MOPL0024-23
85	MOPL0024-24
90	MOPL0024-25
95	MOPL0024-26
100	MOPL0024-27

End Cap for all Easy Universal Nails



Stainless Steel	
042-109	MOPL0025-01
042-109	MOPL0025-02
042-110	MOPL0025-03
042-111	MOPL0025-04
042-112	MOPL0025-05
042-113	MOPL0025-06
042-114	MOPL0025-07

PFA Nails & RECON

PFN Nail

Proximal Femoral Nail (PFN)

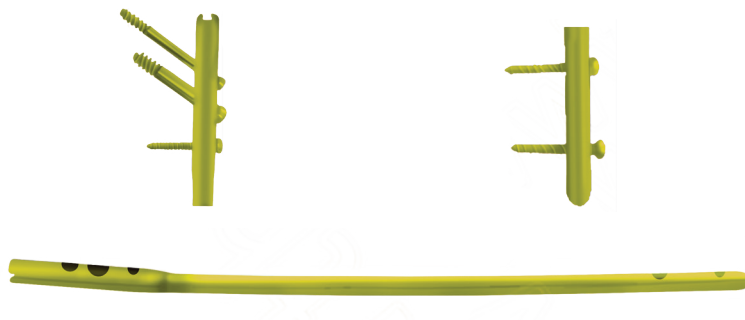
→ Same Nail for Right & Left Leg.



Dia in mm	Length in cm	Code S.S	Code Titanium
9	25	MOPL0026-01	Ti-MOPL0026-01
10	25	MOPL0026-02	Ti-MOPL0026-02
11	25	MOPL0026-03	Ti-MOPL0026-03
12	25	MOPL0026-04	Ti-MOPL0026-04
9	30	MOPL0026-05	Ti-MOPL0026-05
10	30	MOPL0026-06	Ti-MOPL0026-06
11	30	MOPL0026-07	Ti-MOPL0026-07
12	30	MOPL0026-08	Ti-MOPL0026-08

RECON Nail

RECON Nails (LEFT)



Stainless Steel, Titanium

Length in cm	9 mm	10 mm	11 mm	12 mm
34	MOPL0027-01L	MOPL0027-08L	MOPL0027-15L	MOPL0027-22L
36	MOPL0027-02L	MOPL0027-09L	MOPL0027-16L	MOPL0027-23L
38	MOPL0027-03L	MOPL0027-10L	MOPL0027-17L	MOPL0027-24L
40	MOPL0027-04L	MOPL0027-11L	MOPL0027-18L	MOPL0027-25L
42	MOPL0027-05L	MOPL0027-12L	MOPL0027-19L	MOPL0027-26L
44	MOPL0027-06L	MOPL0027-13L	MOPL0027-20L	MOPL0027-27L
46	MOPL0027-07L	MOPL0027-14L	MOPL0027-21L	MOPL0027-28L

RECON Nails (RIGHT)

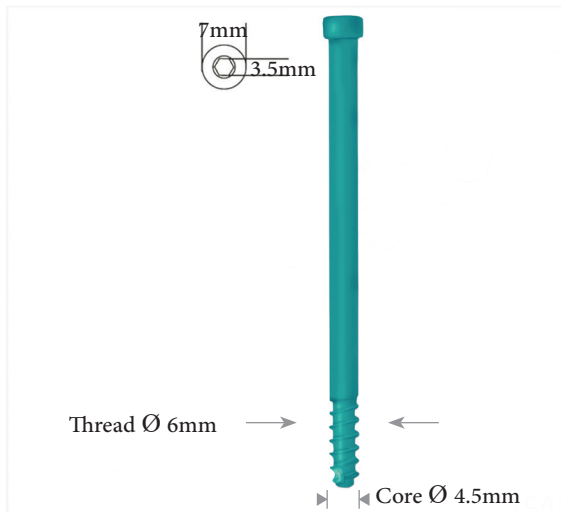


Stainless Steel, Titanium

Length in cm	9 mm	10 mm	11 mm	12 mm
35	MOPR0028-01R	MOPR0028-08R	MOPR0028-15R	MOPR0028-22R
36	MOPR0028-02R	MOPR0028-09R	MOPR0028-16R	MOPR0028-23R
38	MOPR0028-03R	MOPR0028-10R	MOPR0028-17R	MOPR0028-24R
40	MOPR0028-04R	MOPR0028-11R	MOPR0028-18R	MOPR0028-25R
42	MOPR0028-05R	MOPR0028-12R	MOPR0028-19R	MOPR0028-26R
44	MOPR0028-06R	MOPR0028-13R	MOPR0028-20R	MOPR0028-27R
46	MOPR0028-07R	MOPR0028-14R	MOPR0028-21R	MOPR0028-28R

Locking Bolt, Ø 6mm, Cannulated (Self Tapping) For Pfn & Recon Nails

→ Cannulated Drill Bit: 4.5mm

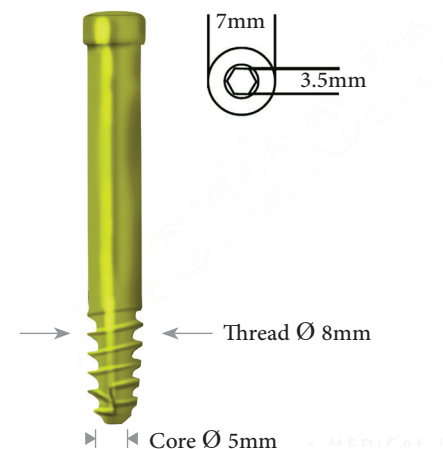


Length (mm)	S.S	Titanium
50	MOPL0029-01	Ti-MOPL0029-01
55	MOPL0029-02	Ti-MOPL0029-02
60	MOPL0029-03	Ti-MOPL0029-03
65	MOPL0029-04	Ti-MOPL0029-04
70	MOPL0029-05	Ti-MOPL0029-05
75	MOPL0029-06	Ti-MOPL0029-06
80	MOPL0029-07	Ti-MOPL0029-07
85	MOPL0029-08	Ti-MOPL0029-08
90	MOPL0029-09	Ti-MOPL0029-09
95	MOPL0029-10	Ti-MOPL0029-10
100	MOPL0029-11	Ti-MOPL0029-11
105	MOPL0029-12	Ti-MOPL0029-12
110	MOPL0029-13	Ti-MOPL0029-13
115	MOPL0029-14	Ti-MOPL0029-14
120	MOPL0029-15	Ti-MOPL0029-15

Locking Bolt Ø 8mm Cannulated (Self Tapping) For Pfn & Recon Nails

Length (mm)	S.S	Titanium
50	MOPL0030-01	Ti-MOPL0030-01
55	MOPL0030-02	Ti-MOPL0030-02
60	MOPL0030-03	Ti-MOPL0030-03
65	MOPL0030-04	Ti-MOPL0030-04
70	MOPL0030-05	Ti-MOPL0030-05
75	MOPL0030-06	Ti-MOPL0030-06
80	MOPL0030-07	Ti-MOPL0030-07
85	MOPL0030-08	Ti-MOPL0030-08
90	MOPL0030-09	Ti-MOPL0030-09
95	MOPL0030-10	Ti-MOPL0030-10
100	MOPL0030-11	Ti-MOPL0030-11
105	MOPL0030-12	Ti-MOPL0030-12
110	MOPL0030-13	Ti-MOPL0030-13
115	MOPL0030-14	Ti-MOPL0030-14
120	MOPL0030-15	Ti-MOPL0030-15

→ Cannulated Drill Bit: 5mm



End Cap

End Cap For PFN & RECON Nails



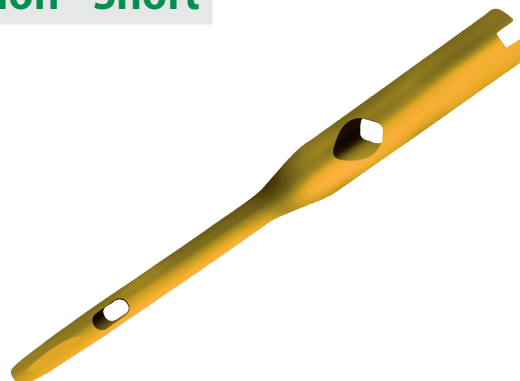
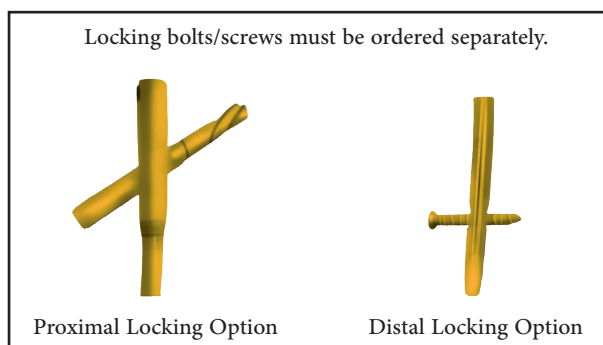
Length (mm)	Titanium
34	Ti-MOPL0031-01
36	Ti-MOPL0031-02
38	Ti-MOPL0031-03
40	Ti-MOPL0031-04
42	Ti-MOPL0031-05
44	Ti-MOPL0031-06
46	Ti-MOPL0031-07

PFNA-II NAILS

Proximal Femoral Nail, Antirotation is reliable and innovative with anatomical design, guarantees an optimal fit in the femur with several Distal Locking options. PFNA-II Nails has a medial-lateral angle of 5° allowing insertion at the tip of the greater trochanter.

Proximal Femoral Nail, Antirotation (Short)

PFNA-II. Proximal Femoral Nail, Antirotation - Short



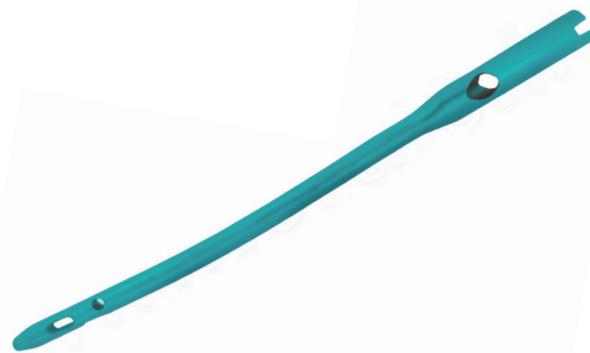
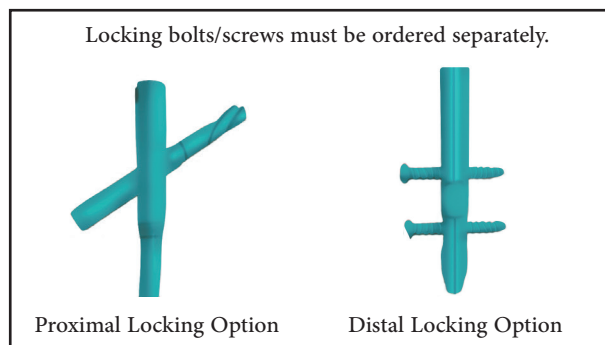
Stainless Steel, Titanium

Length in mm	125°	130°
Shaft Ø 9mm		
170	MOPL0032-01A	MOPL0032-01B
200	MOPL0032-02A	MOPL0032-02B
240	MOPL0032-03A	MOPL0032-03B

Shaft Ø 10mm		
170	MOPL0033-01A	MOPL0033-01B
200	MOPL0033-02A	MOPL0033-02B
240	MOPL0033-03A	MOPL0033-03B
Shaft Ø 11mm		
170	MOPL0034-01A	MOPL0034-01B
200	MOPL0034-02A	MOPL0034-02B
240	MOPL0034-03A	MOPL0034-03B
Shaft Ø 12mm		
170	MOPL0035-01A	MOPL0035-01B
200	MOPL0035-02A	MOPL0035-02B
240	MOPL0035-03A	MOPL0035-03B

Proximal Femoral Nail, Antirotation (Long)

PFNA-II. Proximal Femoral Nail, Antirotation - Long (Left/Right)



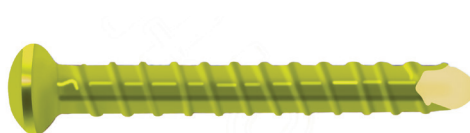
Stainless Steel, Titanium

Length in mm	125°		130°	
	Left	Right	Left	Right
Shaft Ø 9mm				
260	MOPL0036-01AL	MOPL0036-01AR	MOPL0037-01AL	MOPL0037-01AR
280	MOPL0036-02AL	MOPL0036-02AR	MOPL0037-02AL	MOPL0037-02AR
300	MOPL0036-03AL	MOPL0036-03AR	MOPL0037-03AL	MOPL0037-03AR
320	MOPL0036-04AL	MOPL0036-04AR	MOPL0037-04AL	MOPL0037-04AR
340	MOPL0036-05AL	MOPL0036-05AR	MOPL0037-05AL	MOPL0037-05AR

Shaft Ø 10mm				
260	MOPL0036-06AL	MOPL0036-06AR	MOPL0037-06AL	MOPL0037-06AR
280	MOPL0036-07AL	MOPL0036-07AR	MOPL0037-07AL	MOPL0037-07AR
300	MOPL0036-08AL	MOPL0036-08AR	MOPL0037-08AL	MOPL0037-08AR
320	MOPL0036-09AL	MOPL0036-09AR	MOPL0037-09AL	MOPL0037-09AR
340	MOPL0036-10AL	MOPL0036-10AR	MOPL0037-10AL	MOPL0037-10AR
380	MOPL0036-11AL	MOPL0036-11AR	MOPL0037-11AL	MOPL0037-11AR
420	MOPL0036-12AL	MOPL0036-12AR	MOPL0037-12AL	MOPL0037-12AR

4.9 mm Locking Bolt

PFNA-II Nail Locking Bolt, Ø 4.9mm (Self Tapping)



Length. in mm	S.S	TITANIUM
24	MOPL0038-01	Ti-MOPL0038-01
26	MOPL0038-02	Ti-MOPL0038-02
28	MOPL0038-03	Ti-MOPL0038-03
30	MOPL0038-04	Ti-MOPL0038-04
32	MOPL0038-05	Ti-MOPL0038-05
34	MOPL0038-06	Ti-MOPL0038-06
36	MOPL0038-07	Ti-MOPL0038-07
38	MOPL0038-08	Ti-MOPL0038-08
40	MOPL0038-09	Ti-MOPL0038-09
42	MOPL0038-10	Ti-MOPL0038-10
44	MOPL0038-11	Ti-MOPL0038-11
38	MOPL0038-12	Ti-MOPL0038-12
48	MOPL0038-13	Ti-MOPL0038-13
50	MOPL0038-14	Ti-MOPL0038-14

Length. in mm	S.S	TITANIUM
52	MOPL0038-15	Ti-MOPL0038-15
54	MOPL0038-16	Ti-MOPL0038-16
56	MOPL0038-17	Ti-MOPL0038-17
58	MOPL0038-18	Ti-MOPL0038-18
60	MOPL0038-19	Ti-MOPL0038-19
64	MOPL0038-20	Ti-MOPL0038-20
68	MOPL0038-21	Ti-MOPL0038-21
72	MOPL0038-22	Ti-MOPL0038-22
76	MOPL0038-23	Ti-MOPL0038-23
80	MOPL0038-24	Ti-MOPL0038-24
85	MOPL0038-25	Ti-MOPL0038-25
90	MOPL0038-26	Ti-MOPL0038-26
95	MOPL0038-27	Ti-MOPL0038-27
100	MOPL0038-28	Ti-MOPL0038-28

Blade Screw - Cannulated

PFNA-II Nail Blade Screw (Cannulated)

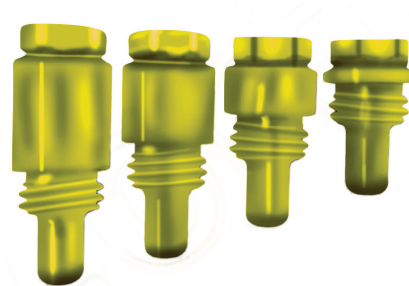


Length. in mm	S.S	TITANIUM
75	MOPL0039-01	Ti-MOPL0039-01
80	MOPL0039-02	Ti-MOPL0039-02
85	MOPL0039-03	Ti-MOPL0039-03
90	MOPL0039-04	Ti-MOPL0039-04
95	MOPL0039-05	Ti-MOPL0039-05
100	MOPL0039-06	Ti-MOPL0039-06
105	MOPL0039-07	Ti-MOPL0039-07
110	MOPL0039-08	Ti-MOPL0039-08
115	MOPL0039-09	Ti-MOPL0039-09
120	MOPL0039-10	Ti-MOPL0039-10

End Caps

End Cap For PFNA-II Nails

Length. in mm	S.S	TITANIUM
0	MOPL0040-01	Ti-MOPL0040-01
5	MOPL0040-02	Ti-MOPL0040-02
10	MOPL0040-03	Ti-MOPL0040-03
25	MOPL0040-04	Ti-MOPL0040-04



End Cap With Set Screw

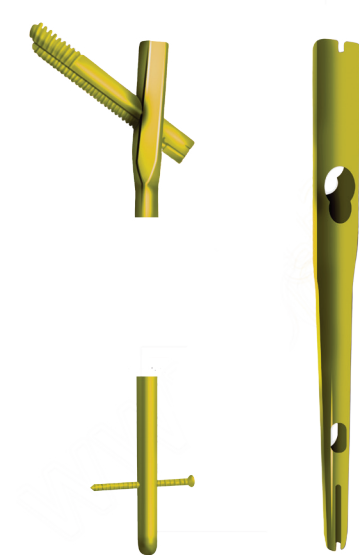
Material	Code
Stainless Steel	MOPL0041
Titanium	Ti-MOPL0041



NET-TAN NAILS

NET-TAN Nails

NET-TAN Intertrochanteric Antegrade Nail - Short



Dia. in mm	Length in mm	S.S	TITANIUM
9	180	MOPL0042-01	Ti-MOPL0042-01
9	200	MOPL0042-02	Ti-MOPL0042-02
9	240	MOPL0042-03	Ti-MOPL0042-03
10	180	MOPL0042-04	Ti-MOPL0042-04
10	200	MOPL0042-05	Ti-MOPL0042-05
10	240	MOPL0042-06	Ti-MOPL0042-06
11	180	MOPL0042-07	Ti-MOPL0042-07
11	200	MOPL0042-08	Ti-MOPL0042-08
11	240	MOPL0042-09	Ti-MOPL0042-09

NET-TAN Nails - Screws

NET-TAN - Lag Screw 7.0mm

Length. in mm	S.S	TITANIUM
75	MOPL0043-01	Ti-MOPL0043-01
80	MOPL0043-02	Ti-MOPL0043-02
85	MOPL0043-03	Ti-MOPL0043-03
90	MOPL0043-04	Ti-MOPL0043-04
95	MOPL0043-05	Ti-MOPL0043-05
100	MOPL0043-06	Ti-MOPL0043-06
105	MOPL0043-07	Ti-MOPL0043-07
110	MOPL0043-08	Ti-MOPL0043-08
115	MOPL0043-09	Ti-MOPL0043-09



NET-TAN - Lag Screw 11mm



Length. in mm	S.S	TITANIUM
75	MOPL0044-01	Ti-MOPL0044-01
80	MOPL0044-02	Ti-MOPL0044-02
85	MOPL0044-03	Ti-MOPL0044-03
90	MOPL0044-04	Ti-MOPL0044-04
95	MOPL0044-05	Ti-MOPL0044-05
100	MOPL0044-06	Ti-MOPL0044-06
105	MOPL0044-07	Ti-MOPL0044-07
110	MOPL0044-08	Ti-MOPL0044-08
115	MOPL0044-09	Ti-MOPL0044-09

End Cap

S.S	TITANIUM
MOPL0045	Ti-MOPL0045



GAMM-A NAILS

GAMM-A Nails

GAMM-A Nail - Long



Stainless Steel, Titanium - Left

Length in mm	125°	130°
Shaft Ø 9mm		
320	MOPL0046-01L	MOPL0046-02L
340	MOPL0046-03L	MOPL0046-04L
360	MOPL0046-05L	MOPL0046-06L
380	MOPL0046-07L	MOPL0046-08L
400	MOPL0046-09L	MOPL0046-10L
420	MOPL0046-11L	MOPL0046-12L
Shaft Ø 10mm		
320	MOPL0047-01L	MOPL0047-02L
340	MOPL0047-03L	MOPL0047-04L
360	MOPL0047-05L	MOPL0047-06L
380	MOPL0047-07L	MOPL0047-08L
400	MOPL0047-09L	MOPL0047-10L
420	MOPL0047-11L	MOPL0047-12L
440	MOPL0047-13L	MOPL0047-14L
Shaft Ø 11mm		
320	MOPL0048-01L	MOPL0048-02L
340	MOPL0048-03L	MOPL0048-04L
360	MOPL0048-05L	MOPL0048-06L
380	MOPL0048-07L	MOPL0048-08L
400	MOPL0048-09L	MOPL0048-10L
420	MOPL0048-11L	MOPL0048-12L
440	MOPL0048-13L	MOPL0048-14L
Shaft Ø 12mm		
320	MOPL0049-01L	MOPL0049-02L
340	MOPL0049-03L	MOPL0049-04L
360	MOPL0049-05L	MOPL0049-06L
380	MOPL0049-07L	MOPL0049-08L
400	MOPL0049-09L	MOPL0049-10L
420	MOPL0049-11L	MOPL0049-12L
440	MOPL0049-13L	MOPL0049-14L

Shaft Ø 13mm		
320	MOPL0050-01L	MOPL0050-02L
340	MOPL0050-03L	MOPL0050-04L
360	MOPL0050-05L	MOPL0050-06L
380	MOPL0050-07L	MOPL0050-08L
400	MOPL0050-09L	MOPL0050-10L
420	MOPL0050-11L	MOPL0050-12L
440	MOPL0050-13L	MOPL0050-14L

Stainless Steel, Titanium - Right

Length in mm	125°	130°
Shaft Ø 9mm		
320	MOPL0051-01R	MOPL0051-02R
340	MOPL0051-03R	MOPL0051-04R
360	MOPL0051-05R	MOPL0051-06R
380	MOPL0051-07R	MOPL0051-08R
400	MOPL0051-09R	MOPL0051-10R
420	MOPL0051-11R	MOPL0051-12R
440	MOPL0051-13R	MOPL0051-14R
Shaft Ø 10mm		
320	MOPL0052-01R	MOPL0052-02R
340	MOPL0052-03R	MOPL0052-04R
360	MOPL0052-05R	MOPL0052-06R
380	MOPL0052-07R	MOPL0052-08R
400	MOPL0052-09R	MOPL0052-10R
420	MOPL0052-11R	MOPL0052-12R
440	MOPL0052-13R	MOPL0052-14R
Shaft Ø 11mm		
320	MOPL0053-01R	MOPL0053-02R
340	MOPL0053-03R	MOPL0053-04R
360	MOPL0053-05R	MOPL0053-06R
380	MOPL0053-07R	MOPL0053-08R

400	MOPL0053-09R	MOPL0053-10R
420	MOPL0053-11R	MOPL0053-12R
440	MOPL0053-13R	MOPL0053-14R
Shaft Ø 12mm		
320	MOPL0054-01R	MOPL0054-02R
340	MOPL0054-03R	MOPL0054-04R
360	MOPL0054-05R	MOPL0054-06R
380	MOPL0054-07R	MOPL0054-08R
400	MOPL0054-09R	MOPL0054-10R
420	MOPL0054-11R	MOPL0054-12R
440	MOPL0054-13R	MOPL0054-14R
Shaft Ø 13mm		
320	MOPL0055-01R	MOPL0055-02R
340	MOPL0055-03R	MOPL0055-04R
360	MOPL0055-05R	MOPL0055-06R
380	MOPL0055-07R	MOPL0055-08R
400	MOPL0055-09R	MOPL0055-10R
420	MOPL0055-11R	MOPL0055-12R
440	MOPL0055-13R	MOPL0055-14R

GAMM-A Nail - Short



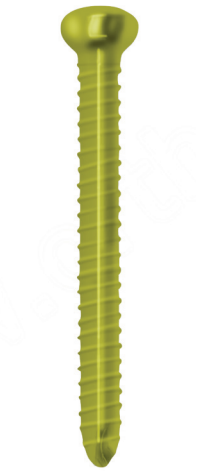
Length in mm	125°	130°
Shaft Ø 9mm		
180	MOPL0056-01	MOPL0056-02
200	MOPL0056-03	MOPL0056-04
220	MOPL0056-05	MOPL0056-06
240	MOPL0056-07	MOPL0056-08
Shaft Ø 10mm		
180	MOPL0057-01	MOPL0057-02
200	MOPL0057-03	MOPL0057-04
220	MOPL0057-05	MOPL0057-06
240	MOPL0057-07	MOPL0057-08

Shaft Ø 11mm		
180	MOPL0058-01	MOPL0058-02
200	MOPL0058-03	MOPL0058-04
220	MOPL0058-05	MOPL0058-06
240	MOPL0058-07	MOPL0058-08
Shaft Ø 12mm		
180	MOPL0059-01	MOPL0059-02
200	MOPL0059-03	MOPL0059-04
220	MOPL0059-05	MOPL0059-06
240	MOPL0059-07	MOPL0059-08
Shaft Ø 13mm		
180	MOPL0060-01	MOPL0060-02
200	MOPL0060-03	MOPL0060-04
220	MOPL0060-05	MOPL0060-06
240	MOPL0060-07	MOPL0060-08

Locking Bolt

Locking Screw, Ø 4.8MM

→ Drill Bit : 4.0mm



Length (mm)	S.S	TITANIUM
26	MOPL0061-01	Ti-MOPL0061-01
28	MOPL0061-02	Ti-MOPL0061-02
30	MOPL0061-03	Ti-MOPL0061-03
32	MOPL0061-04	Ti-MOPL0061-04
34	MOPL0061-05	Ti-MOPL0061-05
36	MOPL0061-06	Ti-MOPL0061-06
38	MOPL0061-07	Ti-MOPL0061-07
40	MOPL0061-08	Ti-MOPL0061-08
42	MOPL0061-09	Ti-MOPL0061-09
44	MOPL0061-10	Ti-MOPL0061-10
46	MOPL0061-11	Ti-MOPL0061-11
48	MOPL0061-12	Ti-MOPL0061-12

50	MOPL0061-13	Ti-MOPL0061-13
52	MOPL0061-14	Ti-MOPL0061-14
54	MOPL0061-15	Ti-MOPL0061-15
56	MOPL0061-16	Ti-MOPL0061-16
58	MOPL0061-17	Ti-MOPL0061-17
60	MOPL0061-18	Ti-MOPL0061-18
62	MOPL0061-19	Ti-MOPL0061-19
61	MOPL0061-20	Ti-MOPL0061-20
66	MOPL0061-21	Ti-MOPL0061-21
68	MOPL0061-22	Ti-MOPL0061-22
70	MOPL0061-23	Ti-MOPL0061-23
72	MOPL0061-24	Ti-MOPL0061-24
74	MOPL0061-25	Ti-MOPL0061-25
76	MOPL0061-26	Ti-MOPL0061-26
78	MOPL0061-27	Ti-MOPL0061-27
80	MOPL0061-28	Ti-MOPL0061-28
85	MOPL0061-29	Ti-MOPL0061-29

Cephalic Screw

10.5mm Cephalic Screw

→ Drill Bit : 4.0mm

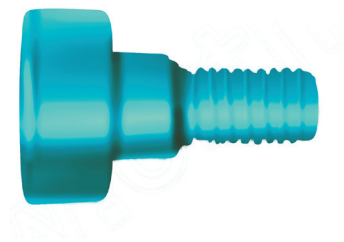


Length (mm)	S.S	TITANIUM
50	MOPL0062-01	Ti-MOPL0062-01
55	MOPL0062-02	Ti-MOPL0062-02
60	MOPL0062-03	Ti-MOPL0062-03
62	MOPL0062-04	Ti-MOPL0062-04
70	MOPL0062-05	Ti-MOPL0062-05
75	MOPL0062-06	Ti-MOPL0062-06
80	MOPL0062-07	Ti-MOPL0062-07
85	MOPL0062-08	Ti-MOPL0062-08
90	MOPL0062-09	Ti-MOPL0062-09
95	MOPL0062-10	Ti-MOPL0062-10

100	MOPL0062-11	Ti-MOPL0062-11
105	MOPL0062-12	Ti-MOPL0062-12
110	MOPL0062-13	Ti-MOPL0062-13
115	MOPL0062-14	Ti-MOPL0062-14
120	MOPL0062-15	Ti-MOPL0062-15
125	MOPL0062-16	Ti-MOPL0062-16

End Cap For 10.5mm Cephalic Screw

→ Drill Bit : 4.0mm



S.S	TITANIUM
MOPL0063	Ti-MOPL0063

End Cap/Inner Screws

End Cap For Gamm-A Nails



Extn. in mm	S.S	TITANIUM
0	MOPL0064-01	Ti-MOPL0064-01
5	MOPL0064-02	Ti-MOPL0064-02
10	MOPL0064-03	Ti-MOPL0064-03
15	MOPL0064-04	Ti-MOPL0064-04

End Cap For Gamm-A Nails



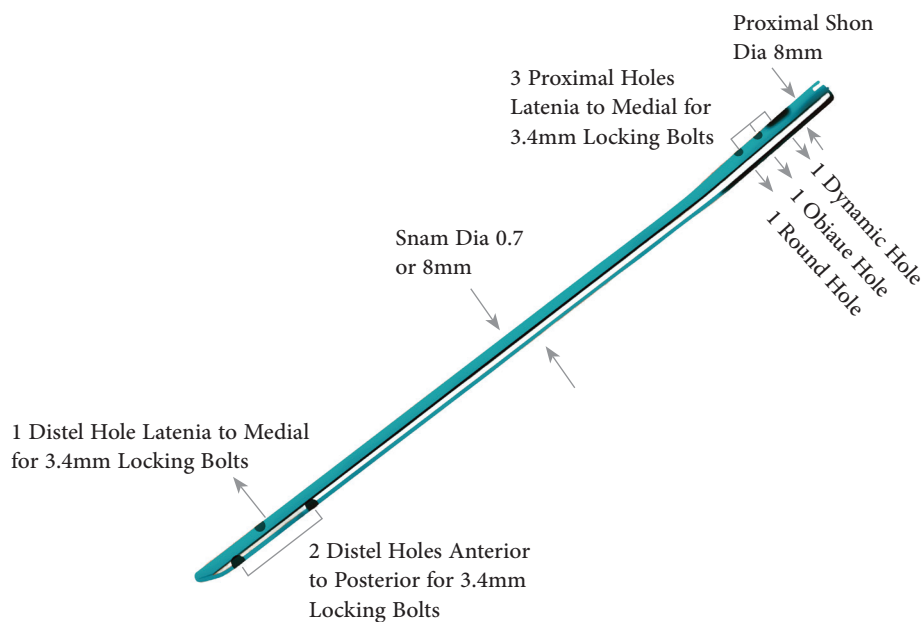
S.S	TITANIUM
MOPL0065	Ti-MOPL0065

HUMERAL NAILS

Unreamed

HUMERAL Nail - Unreamed

- HUMERAL Nail - Unreamed are used for the fixation of Diaphyseal Shaft fractures, Comminuted Shaft fractures and fixation of Short Distal or Proximal fragments.
- All Proximal and Distal holes support 3.4mm Locking Bolts for Hmeral Nails (Self Tapping).
- Same Nail can be used for Right & Left Arm.



Stainless Steel, Titanium

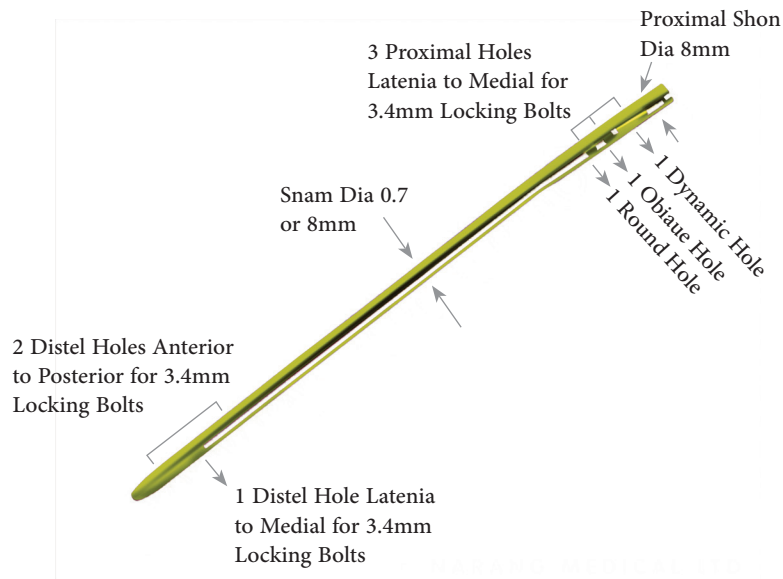
Length in mm	Dia. in mm	Stainless Steel
190	6.7	MOPL0066-01
200	6.7	MOPL0066-02
210	6.7	MOPL0066-03
220	6.7	MOPL0066-04
230	6.7	MOPL0066-05
240	6.7	MOPL0066-06
250	6.7	MOPL0066-07

260	6.7	MOPL0066-08
270	6.7	MOPL0066-09
280	6.7	MOPL0066-10
290	6.7	MOPL0066-11
300	6.7	MOPL0066-12
310	6.7	MOPL0066-13
320	6.7	MOPL0066-14
190	8.0	MOPL0066-15
200	8.0	MOPL0066-16
210	8.0	MOPL0066-17
220	8.0	MOPL0066-18
230	8.0	MOPL0066-19
240	8.0	MOPL0066-20
250	8.0	MOPL0066-21
260	8.0	MOPL0066-22
270	8.0	MOPL0066-23
280	8.0	MOPL0066-24
290	8.0	MOPL0066-25
300	8.0	MOPL0066-26
310	8.0	MOPL0066-27
320	8.0	MOPL0066-28

Cannulated

HUMERAL Nail - Cannulated

- HUMERAL Nail - Cannulated are used for the fixation of Diaphyseal Shaft fractures, Comminuted Shaft fractures and fixation of Short Distal or Proximal fragments.
- All Proximal and Distal holes support Humeral Nail Locking Bolt Ø 3.4mm (Self Tapping).
- Cannulation helps in guided insertion.
- Same Nail can be used for Right & Left Arm.



Stainless Steel, Titanium

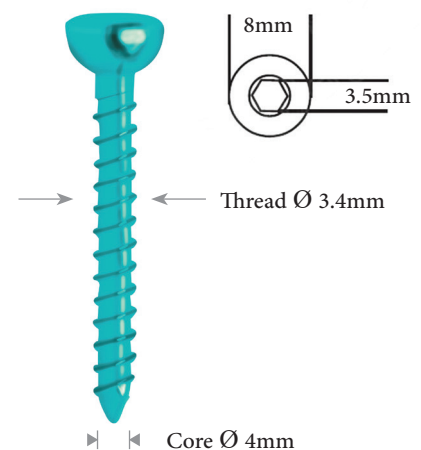
Length in mm	Dia. in mm	Stainless Steel
190	6.7	MOPL0067-01
200	6.7	MOPL0067-02
210	6.7	MOPL0067-03
220	6.7	MOPL0067-04
230	6.7	MOPL0067-05
240	6.7	MOPL0067-06
250	6.7	MOPL0067-07
260	6.7	MOPL0067-08
267	6.7	MOPL0067-09
280	6.7	MOPL0067-10
290	6.7	MOPL0067-11
300	6.7	MOPL0067-12
310	6.7	MOPL0067-13
320	6.7	MOPL0067-14
190	8.0	MOPL0067-15
200	8.0	MOPL0067-16

210	8.0	MOPL0067-17
220	8.0	MOPL0067-18
230	8.0	MOPL0067-19
240	8.0	MOPL0067-20
250	8.0	MOPL0067-21
260	8.0	MOPL0067-22
267	8.0	MOPL0067-23
280	8.0	MOPL0067-24
290	8.0	MOPL0067-25
300	8.0	MOPL0067-26
310	8.0	MOPL0067-27
320	8.0	MOPL0067-28

Locking Bolts

Humeral Nail Locking Bolt Ø 3.4mm (Self Tapping)

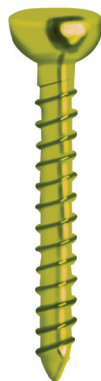
- Humeral Nail Locking Bolt Ø 3.4mm (Self Tapping) are used for the fixation of Distal and Proximal holes of the HUMERAL Nail.
- The Self Tapping feature eliminates the use of bone tap.
- Drill Bit: 2.7mm



Length in mm	S.S	Titanium
20	MOPL0068-01	Ti-MOPL0068-01
22	MOPL0068-02	Ti-MOPL0068-02
24	MOPL0068-03	Ti-MOPL0068-03
26	MOPL0068-04	Ti-MOPL0068-04

28	MOPL0068-05	Ti-MOPL0068-05
30	MOPL0068-06	Ti-MOPL0068-06
32	MOPL0068-07	Ti-MOPL0068-07
34	MOPL0068-08	Ti-MOPL0068-08
36	MOPL0068-09	Ti-MOPL0068-09
38	MOPL0068-10	Ti-MOPL0068-10
40	MOPL0068-11	Ti-MOPL0068-11
42	MOPL0068-12	Ti-MOPL0068-12
44	MOPL0068-13	Ti-MOPL0068-13
46	MOPL0068-14	Ti-MOPL0068-14
48	MOPL0068-15	Ti-MOPL0068-15
50	MOPL0068-16	Ti-MOPL0068-16
52	MOPL0068-17	Ti-MOPL0068-17
54	MOPL0068-18	Ti-MOPL0068-18
56	MOPL0068-19	Ti-MOPL0068-19
58	MOPL0068-20	Ti-MOPL0068-20
60	MOPL0068-21	Ti-MOPL0068-21

Humeral Nail Locking Bolt Ø 3.9mm (Self Tapping)



Length in mm	S.S	Titanium
24	MOPL0069-01	Ti-MOPL0069-01
26	MOPL0069-02	Ti-MOPL0069-02
28	MOPL0069-03	Ti-MOPL0069-03

30	MOPL0069-04	Ti-MOPL0069-04
32	MOPL0069-05	Ti-MOPL0069-05
34	MOPL0069-06	Ti-MOPL0069-06
36	MOPL0069-07	Ti-MOPL0069-07
38	MOPL0069-08	Ti-MOPL0069-08
40	MOPL0069-09	Ti-MOPL0069-09
42	MOPL0069-10	Ti-MOPL0069-10
44	MOPL0069-11	Ti-MOPL0069-11
46	MOPL0069-12	Ti-MOPL0069-12
48	MOPL0069-13	Ti-MOPL0069-13
50	MOPL0069-14	Ti-MOPL0069-14
52	MOPL0069-15	Ti-MOPL0069-15
54	MOPL0069-16	Ti-MOPL0069-16
56	MOPL0069-17	Ti-MOPL0069-17
58	MOPL0069-18	Ti-MOPL0069-18
60	MOPL0069-19	Ti-MOPL0069-19
65	MOPL0069-20	Ti-MOPL0069-20
70	MOPL0069-21	Ti-MOPL0069-21
75	MOPL0069-22	Ti-MOPL0069-22
80	MOPL0069-23	Ti-MOPL0069-23
85	MOPL0069-24	Ti-MOPL0069-24
90	MOPL0069-25	Ti-MOPL0069-25
95	MOPL0069-26	Ti-MOPL0069-26
100	MOPL0069-27	Ti-MOPL0069-27

End Cap

End Cap for HUMERAL Nail

→ End Cap for HUMERAL Nail is used to close top hole of the nail.

Dia. in mm	Ext in mm	S.S	TITANIUM
5.5	0.0	MOPL0070-01	Ti-MOPL0070-01
8.0	5.0	MOPL0070-02	Ti-MOPL0070-02
8.0	10.0	MOPL0070-03	Ti-MOPL0070-03
8.0	15.0	MOPL0070-04	Ti-MOPL0070-04





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