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Revolutionising healthcare with innovation



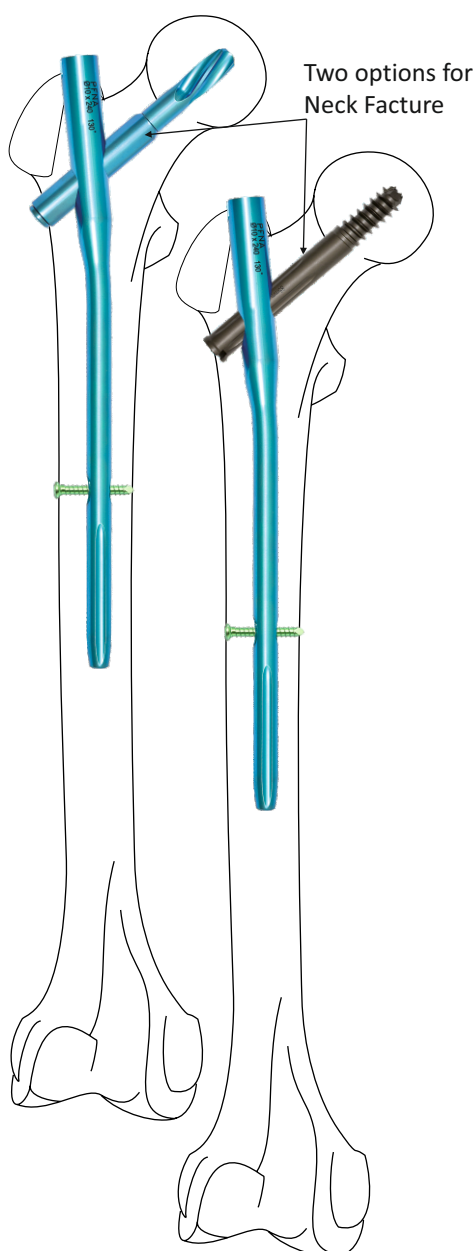
PFNA

PROXIMAL FEMORAL INTERLOCKING NAIL ANTIROTATION

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PROXIMAL FEMORAL INTERLOCKING NAIL ANTIROTATION



Product Overview

The PFINA Nailing System is an intramedullary implant designed for the treatment of unstable trochanteric femoral fractures. It offers the additional option of augmentation. The PFINA System is specifically designed to improve fracture management, particularly in the elderly. It allows for easy insertion, provides angular and rotational stability, and enables early weight bearing on the affected limb.



Blade



Screw



Interlocking Bone Screw
 Dia. 3.9mm



Interlocking Bone Screw
 Dia. 4.9mm



End Cap with Pin



End Cap

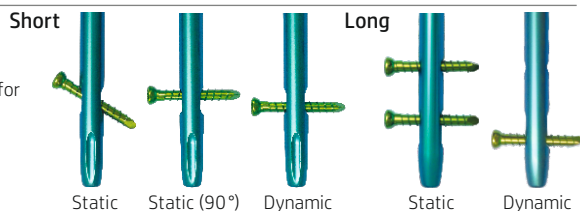


Connecting Screw

The PFINA has a medial-lateral angle of 6°
This allows insertion at the tip of the greater trochanter.

Several Distal Locking options

Static or Dynamic Locking can be performed via the aiming arm with PFINA standard and small.
The PFINA long additionally allows for secondary dynamization.

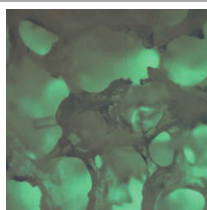


PFINA Blade

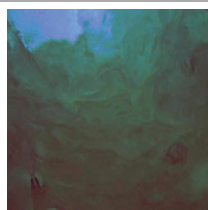
Rotational and angular stability achieved with one single element

Compaction of cancellous bone

Inserting the Proximal Femoral Interlocking Nail Antirotation blade compacts the cancellous bone providing additional anchoring, which is especially important in osteoporotic bone.



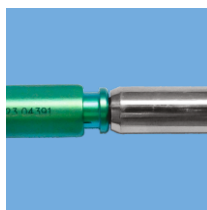
Bone structure before insertion of the PFINA blade.



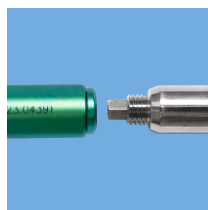
Bone structure after PFINA blade insertion - cancellous bone is compacted providing additional anchoring to the PFINA blade.

Lateral locking of the PFINA blade

- The Proximal Femoral Nail Interlocking Antirotation blade is automatically locked to prevent rotation of the blade and femoral head



Blade unlocked



Blade locked

PFINA Short (Length 180mm - 240mm)

Indications

- Pertrochanteric fractures
- Intertrochanteric fractures
- High subtrochanteric fractures

Contraindications

- Low subtrochanteric fractures
- Femoral shaft fractures
- Isolated or combined medial femoral neck fractures



PFINA Long (Length 320mm – 440 mm)

Indications

- Low and extended subtrochanteric fractures
- Ipsilateral trochanteric fractures
- Combination fractures (in the proximal femur)
- Pathological fractures

Contraindications

- Isolated or combined medial femoral neck fractures



Product Features

Benefits

- ◆ The Proximal Femoral Interlocking Nail Antirotation accommodates both Cephalic Screws and Proximal Femoral Interlocking Nail Antirotation Blades.
- ◆ The Proximal Femoral Interlocking Nail Antirotation has a medial-lateral angle of 6° , allowing for insertion at the tip of the greater trochanter.
- ◆ Static or dynamic locking can be performed using the aiming are with the Proximal Femoral Interlocking Nail Antirotation. The Proximal Femoral Interlocking Nail Antirotation Long variant additionally allows for secondary dynamization.
- ◆ The Proximal Femoral Interlocking Nail Antirotation Blade provides rotational and angular stability with a single element.
- ◆ It features a large surface area and an increasing core diameter for maximum compaction and optimal hold in the bone.
- ◆ The Proximal Femoral Interlocking Nail Antirotation Blade has a lateral locking mechanism.

Intended Use

Proximal Femoral Interlocking Nail Antirotation Short :

- ◆ Pertrochanteric fractures
- ◆ Intertrochanteric fractures
- ◆ High subtrochanteric fractures

Proximal Femoral Interlocking Nail Antirotation Long :

- ◆ Low and extended subtrochanteric fractures
- ◆ Ipsilateral trochanteric fractures
- ◆ Combination fractures in the proximal femur
- ◆ Pathological fractures



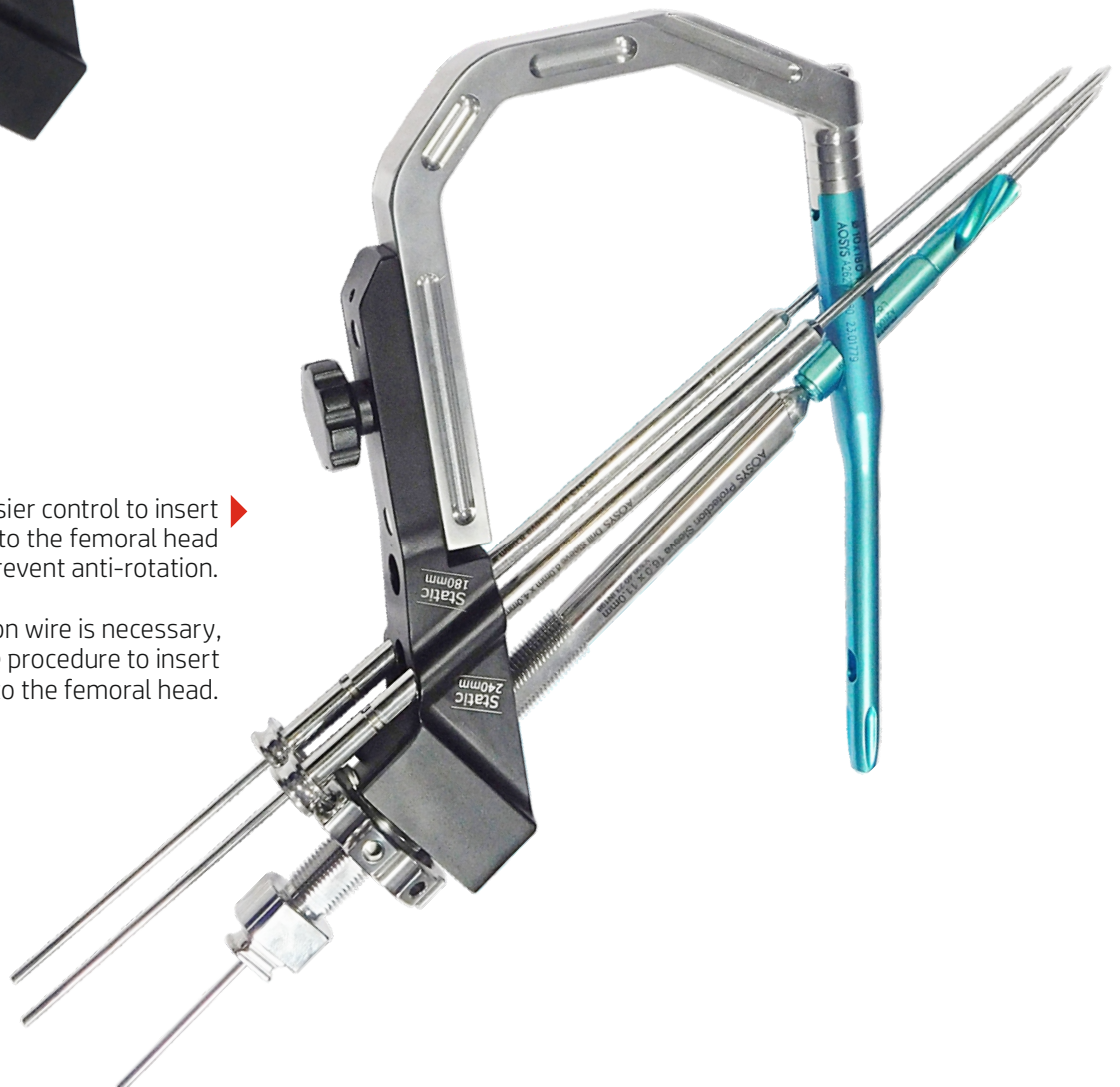


◀ Position the C-arm in the true lateral view (Alignment of the axis of the femoral neck congruent with the axis of the femoral shaft).

In the lateral view, rotation of the nail can be adjusted with the two orientation lines in the insertion handle for Proximal Femoral Interlocking Nail Antirotation.

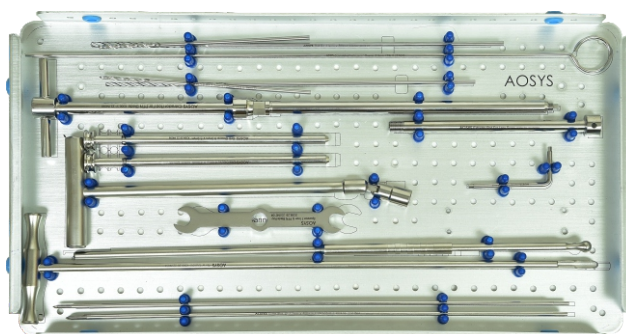
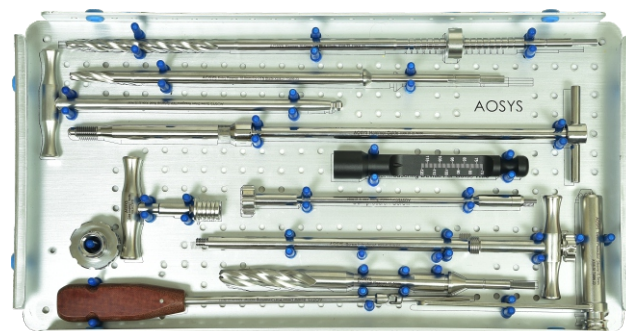
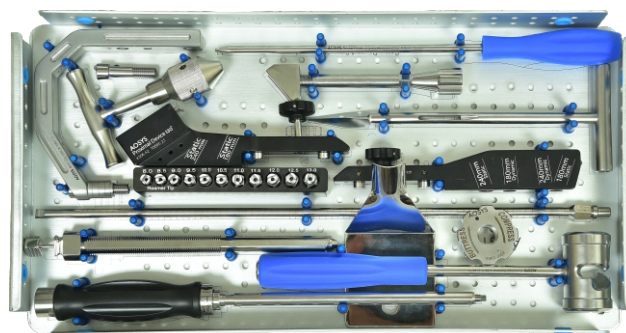
Use image intensifier control to insert a guide wire into the femoral head ▶ to prevent anti-rotation.

If a second anti-rotation wire is necessary, use the same procedure to insert it into the femoral head.



(X306) Instrument Set For Proximal Femoral Interlocking Nail Antirotation

Sr.	Ref. No.	Product Name	Qty.
1	X904.59	Guide Wire 3.2mm x 400mm Threaded	4
2	X306.55	Guide Wire Long 3.0mm x 600mm	1
3	X904.60	Guide Wire Bullet tip Dia. 2.5mm x 1150mm	1
4	X902.05	Drill Bit 4.0mm x 300mm	1
5	X902.15	Drill Bit Dia. 3.2mm x 300mm	1
6	X306.05	Drill Sleeve (8.0mm x 4.0mm)	1
7	X306.06	Drill Sleeve (8.0mm x 3.2mm)	1
8	X306.07	Protection Sleeve (11.0mm x 8.0mm)	2
9	X306.08	Guide Wire Sleeve (11.0mm x 3.2mm)	1
10	X306.09	Depth Guage for Interlocking nail	1
11	X904.10	Guide Wire Simple Dia. 2.5mm x 1150mm	1
12	X902.02	Drill Bit, 3.2mm x 170mm	1
13	X902.04	Drill Bit, 4.0mm x 170mm	1
14	X306.13	Combined Hammer	1
15	X306.14	Proximal Entry Reamer, 15.5mm	1
16	X306.15	Screw Driver 4.9mm (Hexagonal)	1
17	X306.16	Guide Wire Sleeve 15.5mm x 3.2mm	1
18	X306.17	Cannulated Instrument Cleaner 3.0mm	1
19	X306.18	Trocar 3.2mm	1
20	X306.19	Compression Screw for PFNA	1
21	X306.20	Extractor Rod for Lag Screw	1
22	X306.21	Entry Reamer, 10.0mm for PFNA Blade	1
23	X306.22	Reamer, 10.0mm for PFNA Blade	1
24	X306.23	Impactor for PFNA Blade	1
25	X306.24	End Cap Box Spanner With Capture	1
26	X306.25	Hammer Guide	1
27	X306.26	Wire Guide	1
28	X306.27	Allen Key	1
29	X307.27	Guide Wire Pusher	1
30	X306.29	Spanner with Blade Key, 11 mm	1
31	X306.30	Direct Measuring Device for Guide Wire	1
32	X306.31	Extractor Rod for PFN Blade	1
33	X306.32	Screw Driver Hexagonal With Spherical Head	1
34	X306.33	Bone AWL With T Handle	1
35	X306.34	Quick Coupling "T" Handle	1
36	X306.35	Tissue Protection Sleeve 15.5mm	1
37	X306.36	Main Zig for PFNA	1
38	X306.37	Conical Bolt for PFNA	2
39	X306.38	Distal Device for PFNA	1
40	X306.39	Tissue Protector	1
41	X306.40	Protection Sleeve, 16.0mm x 11.0mm (PFN Blade)	1
42	X306.49	Buttress Nut for Protection Sleeve	1
43	X306.42	Proximal Device 130°	1
44	X306.43	Connector for PFN Zig	1
45	X306.44	Screw Driver for Connecting Screw	1
46	X306.45	Screw Introducer	1
47	X306.48	Tommy Bar	1
48	X306.52	Ruler	1
49	X306.50	Flexible reamer 15.5 cannulated	1
50	X306.53	PFNA Instrument Box	1
51	X306.54	IMPLANT BOX for PFNA Long & Short	1
52	X306.56	PFNA Implant Box Short	1
Additional Instruments			
53	X903.01	Flexible Reamer Shaft Dia. 8mm x 470mm SS	1
54	X903.02	Reamer Tip Dia. 8.0mm SS	1
55	X903.03	Reamer Tip Dia. 8.5mm SS	1
56	X903.04	Reamer Tip Dia. 9.0mm SS	1
57	X903.05	Reamer Tip Dia. 9.5mm SS	1
58	X903.06	Reamer Tip Dia. 10.0mm SS	1
59	X903.07	Reamer Tip Dia. 10.5mm SS	1
60	X903.08	Reamer Tip Dia. 11.0mm SS	1
61	X903.09	Reamer Tip Dia. 11.5mm SS	1
62	X903.10	Reamer Tip Dia. 12.0mm SS	1
63	X903.11	Reamer Tip Dia. 12.5mm SS	1
64	X903.12	Reamer Tip Dia. 13.0mm SS	1
65	X306.57	Bone Awl Curved Cannulated 8.0 / 4.7 with T Handle	1



125°

Short		Product Reference Number		
Dia	Size	SS316L	Titanium	SS316LVM
9	180	A162509180	A262509180	*A362509180
	200	A162509200	A262509200	*A362509200
	240	A162509240	A262509240	*A362509240
10	180	A162510180	A262510180	*A362510180
	200	A162510200	A262510200	*A362510200
	240	A162510240	A262510240	*A362510240
11	180	A162511180	A262511180	*A362511180
	200	A162511200	A262511200	*A362511200
	240	A162511240	A262511240	*A362511240
12	180	A162512180	A262512180	*A362512180
	200	A162512200	A262512200	*A362512200
	240	A162512240	A262512240	*A362512240
13	180	A162513180	A262513180	*A362513180
	200	A162513200	A262513200	*A362513200
	240	A162513240	A262513240	*A362513240

130°

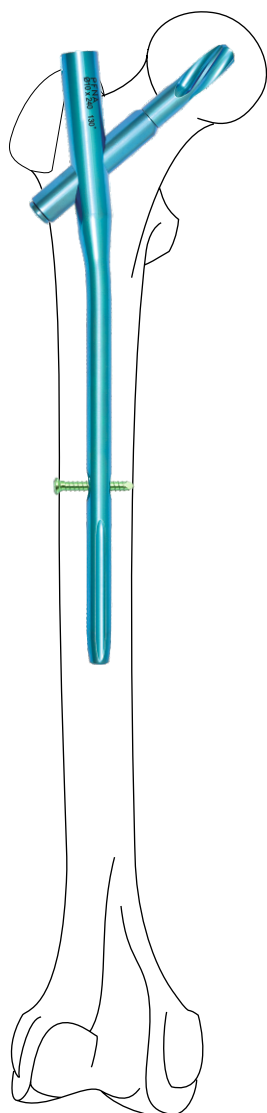
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	240	A162709240	A262709240	*A362709240
10	180	A162710180	A262710180	*A362710180
	200	A162710200	A262710200	*A362710200
	240	A162710240	A262710240	*A362710240
11	180	A162711180	A262711180	*A362711180
	200	A162711200	A262711200	*A362711200
	240	A162711240	A262711240	*A362711240
12	180	A162712180	A262712180	*A362712180
	200	A162712200	A262712200	*A362712200
	240	A162712240	A262712240	*A362712240
13	180	A162713180	A262713180	*A362713180
	200	A162713200	A262713200	*A362713200
	240	A162713240	A262713240	*A362713240

135°

Short		Product Reference Number		
Dia	Size	SS316L	Titanium	SS316LVM
9	180	A162409180	A262409180	*A362409180
	200	A162409200	A262409200	*A362409200
	240	A162409240	A262409240	*A362409240
10	180	A162410180	A262410180	*A362410180
	200	A162410200	A262410200	*A362410200
	240	A162410240	A262410240	*A362410240
11	180	A162411180	A262411180	*A362411180
	200	A162411200	A262411200	*A362411200
	240	A162411240	A262411240	*A362411240
12	180	A162412180	A262412180	*A362412180
	200	A162412200	A262412200	*A362412200
	240	A162412240	A262412240	*A362412240
13	180	A162413180	A262413180	*A362413180
	200	A162413200	A262413200	*A362413200
	240	A162413240	A262413240	*A362413240

Note :

1. Long Nail 320mm to 460mm distal locking one dynamic hole & one static hole ML.
2. 460mm Nail in all dia manufacture against order Only.
3. SS316LVM Nail in all dia manufacture against order Only.



125°

Long		Product Reference Number			Product Reference Number		
Dia	Size	SS316L	Titanium	SS316LVM	SS316L	Titanium	SS316LVM
Left				Right			
9	320	A162509320L	A262509320L	*A362509320L	A162509320R	A262509320R	*A362509320R
9	340	A162509340L	A262509340L	*A362509340L	A162509340R	A262509340R	*A362509340R
9	360	A162509360L	A262509360L	*A362509360L	A162509360R	A262509360R	*A362509360R
9	380	A162509380L	A262509380L	*A362509380L	A162509380R	A262509380R	*A362509380R
9	400	A162509400L	A262509400L	*A362509400L	A162509400R	A262509400R	*A362509400R
9	420	A162509420L	A262509420L	*A362509420L	A162509420R	A262509420R	*A362509420R
9	440	A162509440L	A262509440L	*A362509440L	A162509440R	A262509440R	*A362509440R
10	320	A162510320L	A262510320L	*A362510320L	A162510320R	A262510320R	*A362510320R
10	340	A162510340L	A262510340L	*A362510340L	A162510340R	A262510340R	*A362510340R
10	360	A162510360L	A262510360L	*A362510360L	A162510360R	A262510360R	*A362510360R
10	380	A162510380L	A262510380L	*A362510380L	A162510380R	A262510380R	*A362510380R
10	400	A162510400L	A262510400L	*A362510400L	A162510400R	A262510400R	*A362510400R
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10	440	A162510440L	A262510440L	*A362510440L	A162510440R	A262510440R	*A362510440R
11	320	A162511320L	A262511320L	*A362511320L	A162511320R	A262511320R	*A362511320R
11	340	A162511340L	A262511340L	*A362511340L	A162511340R	A262511340R	*A362511340R
11	360	A162511360L	A262511360L	*A362511360L	A162511360R	A262511360R	*A362511360R
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11	440	A162511440L	A262511440L	*A362511440L	A162511440R	A262511440R	*A362511440R
12	320	A162512320L	A262512320L	*A362512320L	A162512320R	A262512320R	*A362512320R
12	340	A162512340L	A262512340L	*A362512340L	A162512340R	A262512340R	*A362512340R
12	360	A162512360L	A262512360L	*A362512360L	A162512360R	A262512360R	*A362512360R
12	380	A162512380L	A262512380L	*A362512380L	A162512380R	A262512380R	*A362512380R
12	400	A162512400L	A262512400L	*A362512400L	A162512400R	A262512400R	*A362512400R
12	420	A162512420L	A262512420L	*A362512420L	A162512420R	A262512420R	*A362512420R
12	440	A162512440L	A262512440L	*A362512440L	A162512440R	A262512440R	*A362512440R
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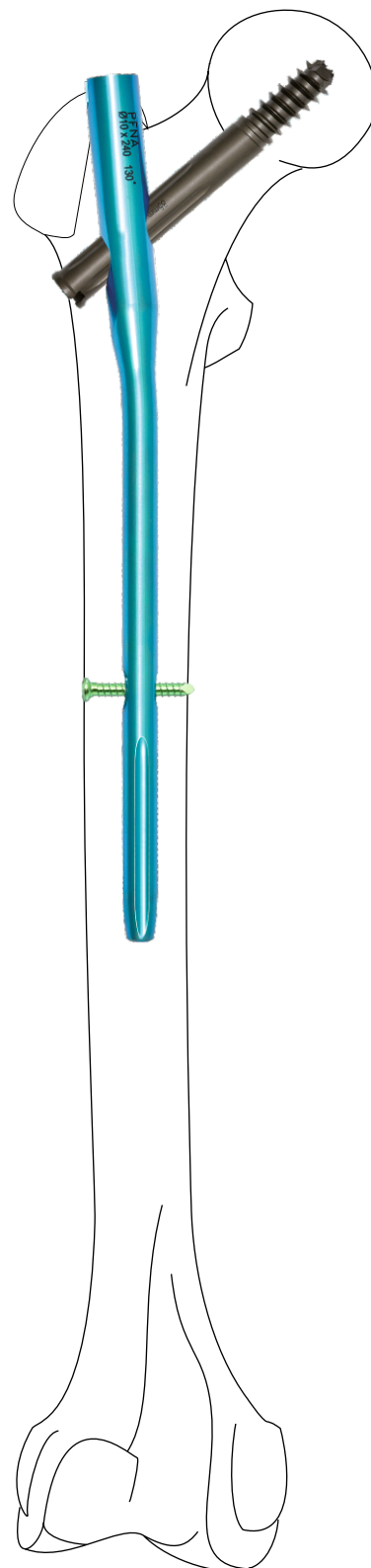
Note :

1. Long Nail 320mm to 460mm distal locking one dynamic hole & one static hole ML.
2. 460mm Nail in all dia manufacture against order Only.
3. SS316LVM Nail in all dia manufacture against order Only.

Long		Product Reference Number			Product Reference Number		
Dia	Size	SS316L	Titanium	SS316LVM	SS316L	Titanium	SS316LVM
Left							
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9	360	A162709360L	A262709360L	*A362709360L	A162709360R	A262709360R	*A362709360R
9	380	A162709380L	A262709380L	*A362709380L	A162709380R	A262709380R	*A362709380R
9	400	A162709400L	A262709400L	*A362709400L	A162709400R	A262709400R	*A362709400R
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9	440	A162709440L	A262709440L	*A362709440L	A162709440R	A262709440R	*A362709440R
Right							
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10	360	A162710360L	A262710360L	*A362710360L	A162710360R	A262710360R	*A362710360R
10	380	A162710380L	A262710380L	*A362710380L	A162710380R	A262710380R	*A362710380R
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10	420	A162710420L	A262710420L	*A362710420L	A162710420R	A262710420R	*A362710420R
10	440	A162710440L	A262710440L	*A362710440L	A162710440R	A262710440R	*A362710440R
11	320	A162711320L	A262711320L	*A362711320L	A162711320R	A262711320R	*A362711320R
11	340	A162711340L	A262711340L	*A362711340L	A162711340R	A262711340R	*A362711340R
11	360	A162711360L	A262711360L	*A362711360L	A162711360R	A262711360R	*A362711360R
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12	340	A162712340L	A262712340L	*A362712340L	A162712340R	A262712340R	*A362712340R
12	360	A162712360L	A262712360L	*A362712360L	A162712360R	A262712360R	*A362712360R
12	380	A162712380L	A262712380L	*A362712380L	A162712380R	A262712380R	*A362712380R
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12	420	A162712420L	A262712420L	*A362712420L	A162712420R	A262712420R	*A362712420R
12	440	A162712440L	A262712440L	*A362712440L	A162712440R	A262712440R	*A362712440R
13	320	A162713320L	A262713320L	*A362713320L	A162713320R	A262713320R	*A362713320R
13	340	A162713340L	A262713340L	*A362713340L	A162713340R	A262713340R	*A362713340R
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13	380	A162713380L	A262713380L	*A362713380L	A162713380R	A262713380R	*A362713380R
13	400	A162713400L	A262713400L	*A362713400L	A162713400R	A262713400R	*A362713400R
13	420	A162713420L	A262713420L	*A362713420L	A162713420R	A262713420R	*A362713420R
13	440	A162713440L	A262713440L	*A362713440L	A162713440R	A262713440R	*A362713440R

Note :

1. Long Nail 320mm to 460mm distal locking one dynamic hole & one static hole ML.
2. 460mm Nail in all dia manufacture against order Only.
3. SS316LVM Nail in all dia manufacture against order Only.

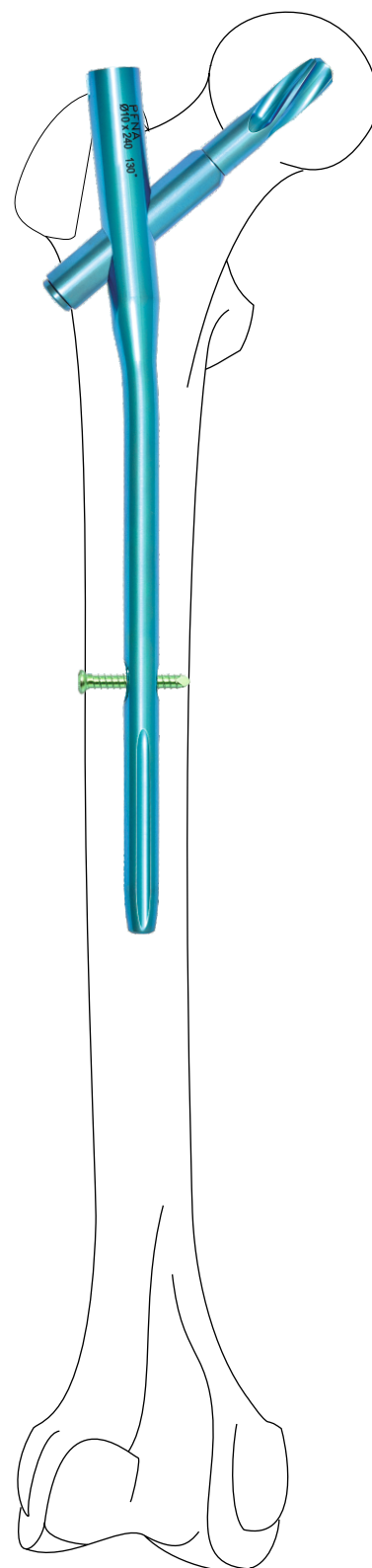


135°

Long		Product Reference Number			Product Reference Number		
Dia	Size	SS316L	Titanium	SS316LVM	SS316L	Titanium	SS316LVM
Left					Right		
9	320	A162409320L	A262409320L	*A362409320L	A162409320R	A262409320R	*A362409320R
9	340	A162409340L	A262409340L	*A362409340L	A162409340R	A262409340R	*A362409340R
9	360	A162409360L	A262409360L	*A362409360L	A162409360R	A262409360R	*A362409360R
9	380	A162409380L	A262409380L	*A362409380L	A162409380R	A262409380R	*A362409380R
9	400	A162409400L	A262409400L	*A362409400L	A162409400R	A262409400R	*A362409400R
9	420	A162409420L	A262409420L	*A362409420L	A162409420R	A262409420R	*A362409420R
9	440	A162409440L	A262409440L	*A362409440L	A162409440R	A262409440R	*A362409440R
10	320	A162410320L	A262410320L	*A362410320L	A162410320R	A262410320R	*A362410320R
10	340	A162410340L	A262410340L	*A362410340L	A162410340R	A262410340R	*A362410340R
10	360	A162410360L	A262410360L	*A362410360L	A162410360R	A262410360R	*A362410360R
10	380	A162410380L	A262410380L	*A362410380L	A162410380R	A262410380R	*A362410380R
10	400	A162410400L	A262410400L	*A362410400L	A162410400R	A262410400R	*A362410400R
10	420	A162410420L	A262410420L	*A362410420L	A162410420R	A262410420R	*A362410420R
10	440	A162410440L	A262410440L	*A362410440L	A162410440R	A262410440R	*A362410440R
11	320	A162411320L	A262411320L	*A362411320L	A162411320R	A262411320R	*A362411320R
11	340	A162411340L	A262411340L	*A362411340L	A162411340R	A262411340R	*A362411340R
11	360	A162411360L	A262411360L	*A362411360L	A162411360R	A262411360R	*A362411360R
11	380	A162411380L	A262411380L	*A362411380L	A162411380R	A262411380R	*A362411380R
11	400	A162411400L	A262411400L	*A362411400L	A162411400R	A262411400R	*A362411400R
11	420	A162411420L	A262411420L	*A362411420L	A162411420R	A262411420R	*A362411420R
11	440	A162411440L	A262411440L	*A362411440L	A162411440R	A262411440R	*A362411440R
12	320	A162412320L	A262412320L	*A362412320L	A162412320R	A262412320R	*A362412320R
12	340	A162412340L	A262412340L	*A362412340L	A162412340R	A262412340R	*A362412340R
12	360	A162412360L	A262412360L	*A362412360L	A162412360R	A262412360R	*A362412360R
12	380	A162412380L	A262412380L	*A362412380L	A162412380R	A262412380R	*A362412380R
12	400	A162412400L	A262412400L	*A362412400L	A162412400R	A262412400R	*A362412400R
12	420	A162412420L	A262412420L	*A362412420L	A162412420R	A262412420R	*A362412420R
12	440	A162412440L	A262412440L	*A362412440L	A162412440R	A262412440R	*A362412440R
13	320	A162413320L	A262413320L	*A362413320L	A162413320R	A262413320R	*A362413320R
13	340	A162413340L	A262413340L	*A362413340L	A162413340R	A262413340R	*A362413340R
13	360	A162413360L	A262413360L	*A362413360L	A162413360R	A262413360R	*A362413360R
13	380	A162413380L	A262413380L	*A362413380L	A162413380R	A262413380R	*A362413380R
13	400	A162413400L	A262413400L	*A362413400L	A162413400R	A262413400R	*A362413400R
13	420	A162413420L	A262413420L	*A362413420L	A162413420R	A262413420R	*A362413420R
13	440	A162413440L	A262413440L	*A362413440L	A162413440R	A262413440R	*A362413440R

Note :

1. Long Nail 320mm to 460mm distal locking one dynamic hole & one static hole ML.
2. 460mm Nail in all dia manufacture against order Only.
3. SS316LVM Nail in all dia manufacture against order Only.



Blade for PFINA

Product Reference Number			
Size	SS316L	Titanium	SS316LVM
60	A1100060	A2100060	*A3100060
65	A1100065	A2100065	*A3100065
70	A1100070	A2100070	*A3100070
75	A1100075	A2100075	*A3100075
80	A1100080	A2100080	*A3100080
85	A1100085	A2100085	*A3100085
90	A1100090	A2100090	*A3100090
95	A1100095	A2100095	*A3100095
100	A1100100	A2100100	*A3100100
105	A1100105	A2100105	*A3100105
110	A1100110	A2100110	*A3100110
115	A1100115	A2100115	*A3100115
120	A1100120	A2100120	*A3100120



Screw for PFINA

Product Reference Number			
Size	SS316L	Titanium	SS316LVM
60	A1095060	A2095060	*A3095060
65	A1095065	A2095065	*A3095065
70	A1095070	A2095070	*A3095070
75	A1095075	A2095075	*A3095075
80	A1095080	A2095080	*A3095080
85	A1095085	A2095085	*A3095085
90	A1095090	A2095090	*A3095090
95	A1095095	A2095095	*A3095095
100	A1095100	A2095100	*A3095100
105	A1095105	A2095105	*A3095105
110	A1095110	A2095110	*A3095110
115	A1095115	A2095115	*A3095115
120	A1095120	A2095120	*A3095120



Interlocking Bone Screw, Dia. 3.9mm

Product Reference Number			
Size	SS316L	Titanium	SS316LVM
22	A1039022	A2039022	*A3039022
24	A1039024	A2039024	*A3039024
26	A1039026	A2039026	*A3039026
28	A1039028	A2039028	*A3039028
30	A1039030	A2039030	*A3039030
32	A1039032	A2039032	*A3039032
34	A1039034	A2039034	*A3039034
36	A1039036	A2039036	*A3039036
38	A1039038	A2039038	*A3039038
40	A1039040	A2039040	*A3039040
42	A1039042	A2039042	*A3039042
44	A1039044	A2039044	*A3039044
46	A1039046	A2039046	*A3039046
48	A1039048	A2039048	*A3039048
50	A1039050	A2039050	*A3039050
55	A1039055	A2039055	*A3039055
60	A1039060	A2039060	*A3039060
65	A1039065	A2039065	*A3039065
70	A1039070	A2039070	*A3039070
75	A1039075	A2039075	*A3039075



Interlocking Bone Screw, Dia. 4.9mm

Product Reference Number			
Size	SS316L	Titanium	SS316LVM
24	A1040024	A2040024	*A3040024
26	A1040026	A2040026	*A3040026
28	A1040028	A2040028	*A3040028
30	A1040030	A2040030	*A3040030
32	A1040032	A2040032	*A3040032
34	A1040034	A2040034	*A3040034
36	A1040036	A2040036	*A3040036
38	A1040038	A2040038	*A3040038
40	A1040040	A2040040	*A3040040
42	A1040042	A2040042	*A3040042
44	A1040044	A2040044	*A3040044
46	A1040046	A2040046	*A3040046
48	A1040048	A2040048	*A3040048
50	A1040050	A2040050	*A3040050
52	A1040052	A2040052	*A3040052
54	A1040054	A2040054	*A3040054
55	A1040055	A2040055	*A3040055
56	A1040056	A2040056	*A3040056
58	A1040058	A2040058	*A3040058
60	A1040060	A2040060	*A3040060
65	A1040065	A2040065	*A3040065
70	A1040070	A2040070	*A3040070
75	A1040075	A2040075	*A3040075
80	A1040080	A2040080	*A3040080
85	A1040085	A2040085	*A3040085
90	A1040090	A2040090	*A3040090



End Cap for PFINA

Product Reference Number			
Size	SS316L	Titanium	SS316LVM
0	A163900	A263900	*A363900
5	A163905	A263905	*A363905
10	A163910	A263910	*A363910
15	A163915	A263915	*A363915
20	A163920	A263920	*A363920



End Cap with Pin for PFINA

Product Reference Number			
Size	SS316L	Titanium	SS316LVM
0	A164000	A264000	*A364000
5	A164005	A264005	*A364005
10	A164010	A264010	*A364010
15	A164015	A264015	*A364015
20	A164020	A264020	*A364020



Interlocking Connecting Screw

Product Reference Number			
Size	SS316L	Titanium	SS316LVM
19	A1096019	A2096019	*A3096019



