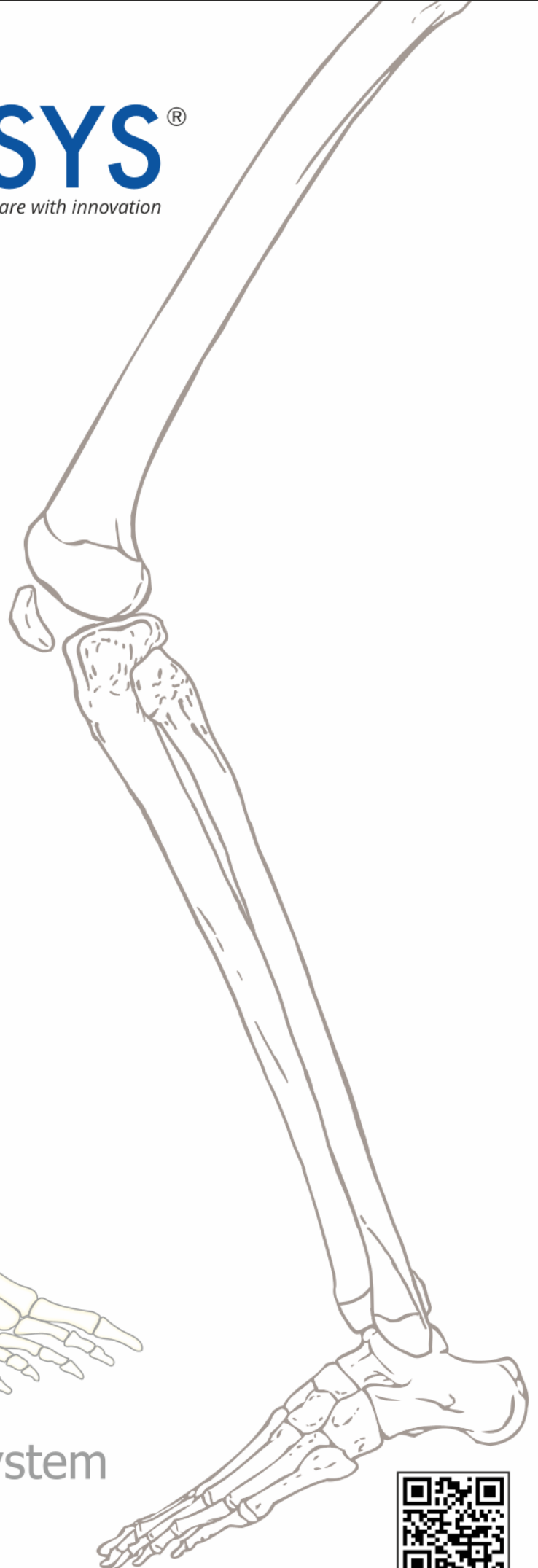
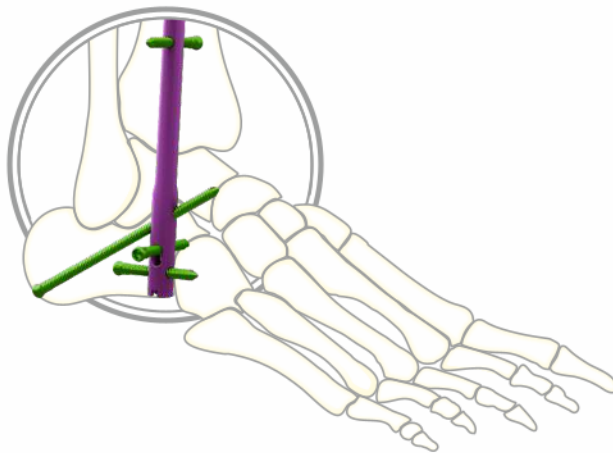
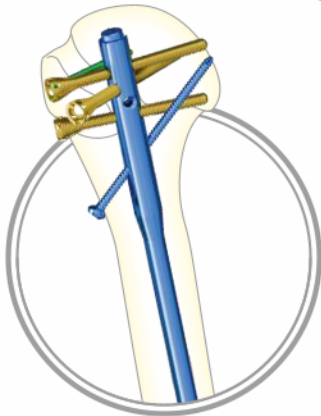
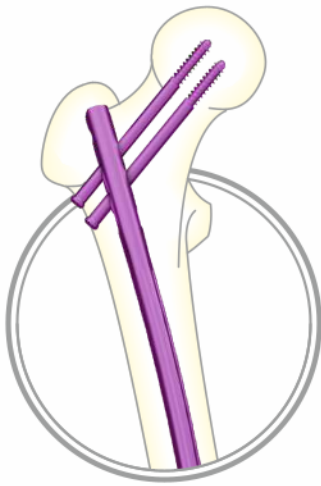


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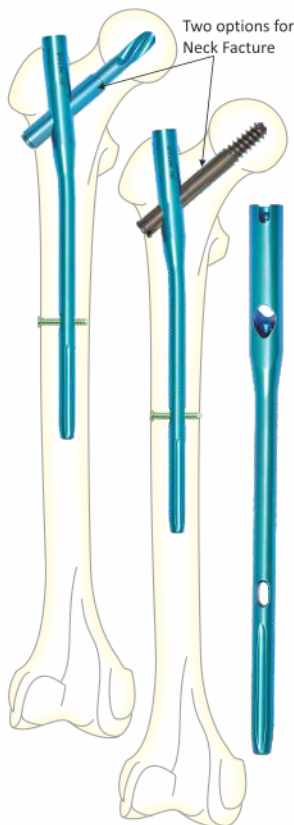


Intramedullary Nail System





Proximal Femoral Interlocking Nail Antirotation



★ **125°** (Short & Long)

Dia	9, 10, 11, 12, 13, 14
Size (Short)	180, 240
Size (Long) (Left & Right)	320 to 460
Reference	SS316L : A1625
	Titanium : A2625
	★ SS316LVM : A3625

★ **130°** (Short & Long)

Dia	9, 10, 11, 12, 13, 14
Size (Short)	180, 240
Size (Long) (Left & Right)	320 to 460
Reference	SS316L : A1627
	Titanium : A2627
	★ SS316LVM : A3627

★ **135°** (Short & Long)

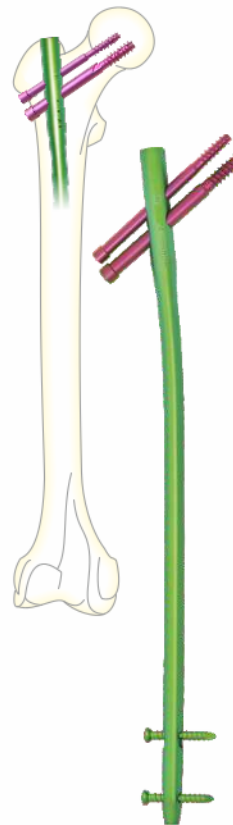
Dia	9, 10, 11, 12, 13, 14
Size (Short)	180, 240
Size (Long) (Left & Right)	320 to 460
Reference	SS316L : A1624
	Titanium : A2624
	★ SS316LVM : A3624

Note :

1. Long Nail 320mm to 460mm distal locking one dynamic hole & one static hole ML.
2. 200, 320 & 460mm Nail in all dia manufactured against MOQ Only.
3. For Ø9mm Nail, use Ø3.9mm Screw & For all Other Nails, use Ø4.9mm.
4. Also, Ø3.9mm & Ø4.9mm Screw Type1 is compatible with all the nails.
5. SS316LVM Nail in all dia manufacture against MOQ Only.
6. (Reference No.: Code No+Dia+Size+L or R)

★ This Nail in all dia manufactured against MOQ Only.

Proximal Femoral Interlocking Nail



★ **130°** (Short & Long)

Dia	9, 10, 11, 12, 13
Size (Short)	180, 240
Size (Long) (Left & Right)	320 to 460
Reference	SS316L : A1613
	Titanium : A2613
	★ SS316LVM : A3613

★ **135°** (Short & Long)

Dia	9, 10, 11, 12, 13
Size (Short)	180, 240
Size (Long) (Left & Right)	320 to 460
Reference	SS316L : A1614
	Titanium : A2614
	★ SS316LVM : A3614

Note :

1. Long Nail 320mm to 460mm distal locking one dynamic hole & one static hole ML.
2. 200, 320 & 460mm Nail in all dia manufactured against MOQ Only.
3. For Ø9mm Nail, use Ø3.9mm Screw & For all Other Nails, use Ø4.9mm.
4. Also, Ø3.9mm & Ø4.9mm Screw Type1 is compatible with all the nails.
5. SS316LVM Nail in all dia manufacture against MOQ Only.
6. (Reference No.: Code No+Dia+Size+L or R)

★ This Nail in all dia manufactured against MOQ Only.

Antegrade Femur Interlocking Nail



★ **130°**

Dia	9, 10, 11, 12, 13
Size (Left & Right)	320 to 460
Reference	SS316L : A1611
	Titanium : A2611
	★ SS316LVM : A3611

★ **135°**

Dia	9, 10, 11, 12, 13
Size (Left & Right)	320 to 460
Reference	SS316L : A1612
	Titanium : A2612
	★ SS316LVM : A3612

Note :

1. Long Nail 320mm to 460mm distal locking one dynamic hole & one static hole ML.
2. 320 & 460mm Nail in all dia manufactured against MOQ Only.
3. For Ø9mm Nail, use Ø3.9mm Screw & For all Other Nails, use Ø4.9mm.
4. Also, Ø3.9mm & Ø4.9mm Screw Type1 is compatible with all the nails.
5. SS316LVM Nail in all dia manufacture against MOQ Only.
6. (Reference No.: Code No+Dia+Size+L or R)

★ This Nail in all dia manufactured against MOQ Only.

Retrograde Femoral Nail



VA Locking Plate 5° Lateral
For Retrograde Femoral Nail

★ **Standard Bend 5°**

Dia	9, 10, 11, 12
Size (Short)	160 & 200
Size (Long)	240 to 440
Reference	★ SS316L : A1661
	Titanium : A2661
	★ SS316LVM : A3661

★ **Periprosthetic Bend 10°**

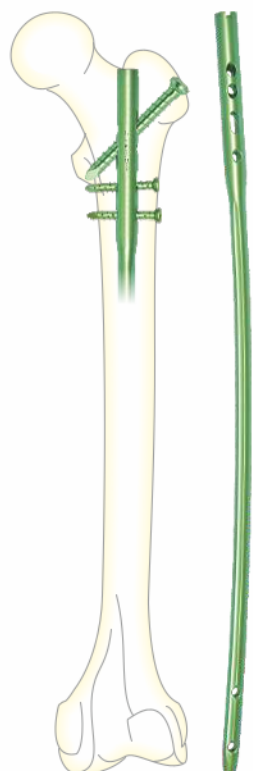
Dia	9, 10, 11, 12
Size (Short)	160 & 200
Size (Long)	240 to 440
Reference	★ SS316L : A1662
	Titanium : A2662
	★ SS316LVM : A3662

Note :

1. Retrograde Femoral Nail is available in Standard Bend and Periprosthetic Bend.
2. Periprosthetic Bend is for Patients with knee prosthesis.
3. Nail Length range is 160 to 440mm
4. Ø9mm to Ø12mm Nail have 12mm distal end diameter with medial and lateral flats reducing width to 11.2mm.
5. Compatible Screws Ø4.9mm Interlocking Bone Screw Type1.
6. Short Nails 160mm & 200mm do not have radius of curvature. Other Nails have 1.0mm radius of curvature.
7. (Reference No.: Code No+Dia+Size+L or R)

★ This Nail in all dia manufactured against MOQ Only.

Femur Interlocking Nail



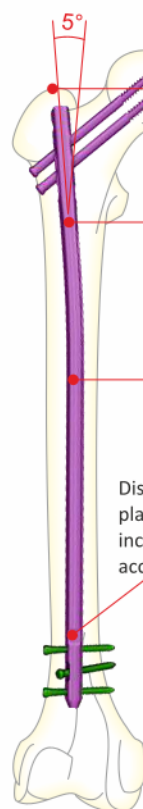
Dia	8, 9, 10, 11, 12, 13, 14
Size (Long)	320 to 460
Reference	SS316L : A1609
	Titanium : A2609
	★ SS316LVM : A3609

Note :

1. Nail Length 320mm to 460mm distal Locking 2 Static Holes ML
2. 320 & 460mm Nail in all dia manufactured against MOQ Only.
3. For Ø8 & Ø9mm Nail, use Ø3.9mm Screw & For all Other Nails, use Ø4.9mm.
4. Also, Ø3.9mm & Ø4.9mm Screw Type1 is compatible with all the nails.
5. SS316LVM Nail in all dia manufacture against MOQ Only.
6. (Reference No.: Code No+Dia+Size)

★ This Nail in all dia manufactured against MOQ Only.

Advance Femur Nail GT



Medial-lateral angle of 5° allows insertion at the tip of the great trochanter.

Lateral flat cut design lower pressure on the lateral cortex.

Fluted treating for easier insertion and increase angular stability

Distal aiming platform increase locking accuracy.

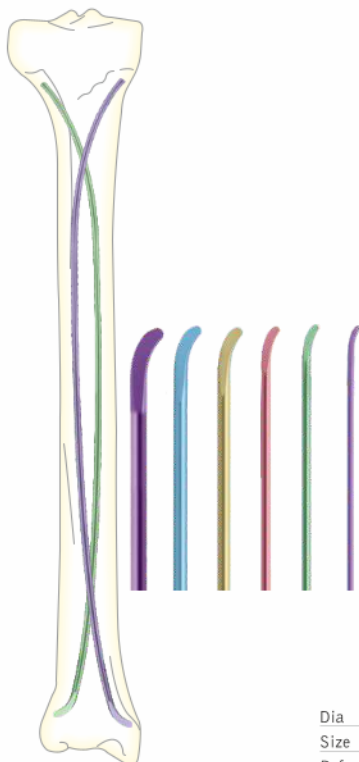
Dia	9, 10, 11, 12, 13, 14
Size (Left & Right)	320 to 460
Reference	SS316L : A1646
	Titanium : A2646
	★ SS316LVM : A3646

Note :

1. 320 & 460mm Nail in all dia manufactured against MOQ Only.
2. For Ø9mm Nail, use Ø3.9mm Screw & For all Other Nails, use Ø4.9mm.
3. Also, Ø3.9mm & Ø4.9mm Screw Type1 is compatible with all the nails.
4. SS316LVM Nail in all dia manufacture against MOQ Only.
5. (Reference No.: Code No+Dia+Size+L or R)

★ This Nail in all dia manufactured against MOQ Only.

Flexi Nail



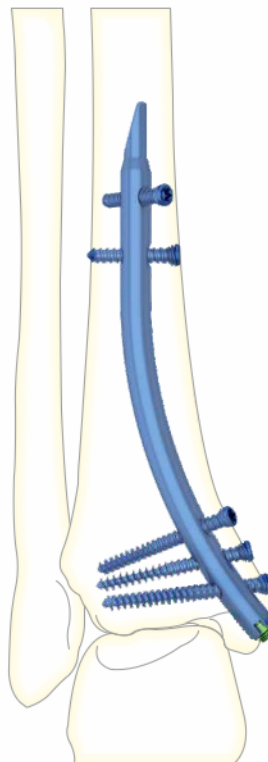
Dia	2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0
Size	300 to 440
Reference	SS316L : A1626
	Titanium : A2626

Note :

1. (Reference No.: Code No+Dia+Size)

★ This Nail in all dia manufactured against MOQ Only.

Distal Tibial Nail



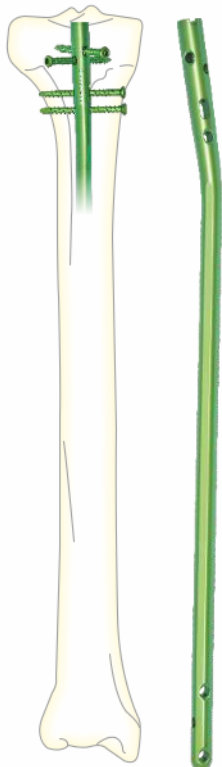
Dia	★6, 6.5, ★7.0, 7.5, 8.0
Size	110, 120 & 140
Reference	SS316L : A1636
	Titanium : A2636
	★ SS316LVM : A3636

Note :

1. Ø6mm & Ø7mm Nail in manufactured against MOQ Only.
2. For Ø6 to Ø7mm Nail, use Ø3.5mm Screw & For Ø7.5 to Ø8mm Nail, use Ø4.0mm.
3. SS316LVM Nail in all dia manufacture against MOQ Only.
4. (Reference No.: Code No+Dia+Size+L or R)

★ This Nail in all dia manufactured against MOQ Only.

Tibia Interlocking Nail



Dia	8, 9, 10, 11, 12
Size (Long)	260 to 400
Reference	SS316L : A1608
	Titanium : A2608
	★ SS316LVM : A3608

Note :

1. For Ø8 & Ø 9mm Nail, use Ø3.9mm Screw & For all Other Nails, use Ø4.9mm.
2. Also, Ø3.9mm & Ø4.9mm Screw Type1 is compatible with all the nails.
3. SS316LVM Nail in all dia manufacture against MOQ Only.
4. (Reference No.: Code No+Dia+Size)

★ This Nail in all dia manufactured against MOQ Only.

Tibia Nail Suprapatellar



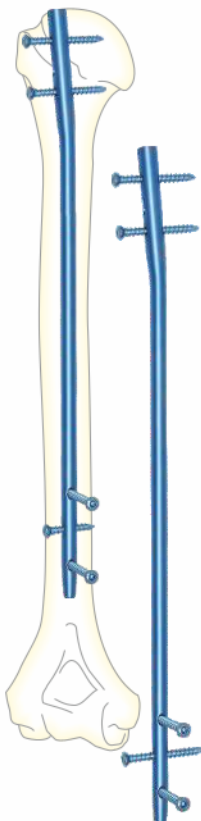
Dia	8, 9, 10, 11, 12
Size	250 to 400
Reference	★ SS316L : A1644
	Titanium : A2644
	★ SS316LVM : A3644

Note :

1. For Ø8 Nail, use Ø3.9mm Screw & For all Other Nails, use Ø4.9mm.
2. Also, Ø3.9mm & Ø4.9mm Screw Type1 is compatible with all the nails.
3. SS316L & SS316LVM Nail in all dia manufacture against MOQ Only.
4. (Reference No.: Code No+Dia+Size)

★ This Nail in all dia manufactured against MOQ Only.

Humerus Interlocking Nail



Cannulated

Dia	6.5, 7.5
Size	180 to 300
Reference	Titanium : A2620

Cannulated

Dia	6, 7, 8
Size	180 to 300
Reference	SS316L : A1620

★ Solid

Dia	6.5, 7.5
Size	200 to 300
Reference	Titanium : A2619

★ Solid

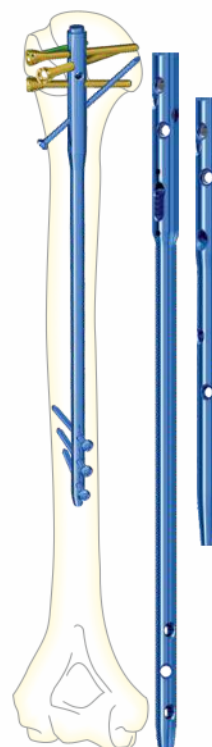
Dia	6, 7, 8
Size	200 to 300
Reference	SS316L : A1619

Note :

1. Use Ø3.4mm Screw
2. Also, Ø3.4mm Screw Type1 is compatible with all the nails.
3. (Reference No.: Code No+Dia+Size)

★ This Nail in all dia manufactured against MOQ Only.

MULTI LOCK Humerus Interlocking Nail



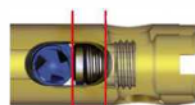
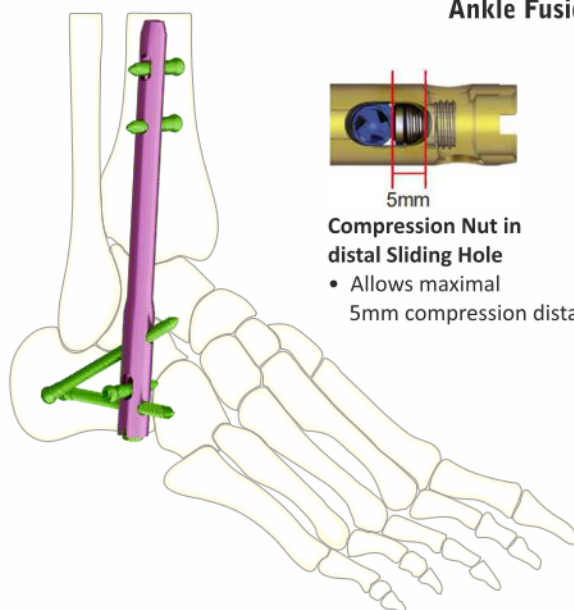
Dia	6.5, 7.0 & 7.5
Size (Long(Left & Right))	120 to 310
Reference	★ SS316L : A1621
	Titanium : A2621
	★ SS316LVM : A3621

Note :

1. Ø3.4mm Screw Type1 is compatible with all the nails.
2. SS316L & SS316LVM Nail in all dia manufacture against MOQ Only.
3. (Reference No.: Code No+Dia+Size+LorR)

★ This Nail in all dia manufactured against MOQ Only.

Ankle Fusion Nail



Compression Nut in distal Sliding Hole

- Allows maximal 5mm compression distance.

Dia	9, 10, 11, 12
Size (Left & Right)	160, 200, 250 & 300
Reference	★ SS316L : A1647
	Titanium : A2647
	★ SS316LVM : A3647

Note :

1. For all Nail, use Ø4.9mm Screw.
2. Also, Ø4.9mm Screw Type1 is compatible with all the nails.
3. SS316L & SS316LVM Nail in all dia manufacture against MOQ Only.
4. (Reference No.: Code No+Dia+Size+LorR)

★ This Nail in all dia manufactured against MOQ Only.



Interlocking Bone Screw Ø 3.4mm

Length	20–50 mm (2mm Variation)
Length	50–70 mm (5mm Variation)
Reference.....	SS316L : A1038
	Titanium : A2038
	SS316LVM : *A3038



Interlocking Bone Screw Ø 3.9mm

Length	22–50mm (2mm Variation)
Length	50–75mm (5mm Variation)
Reference.....	SS316L : A1039
	Titanium : A2039
	SS316LVM : *A3039



Interlocking Bone Screw Ø 4.9mm

Length	24–50mm (2mm Variation)
Length	50–100mm (5mm Variation)
Reference.....	SS316L : A1040
	Titanium : A2040
	SS316LVM : *A3040



Interlocking Bone Screw Ø 6.0mm

Length	40–100 mm (5mm Variation)
Reference.....	SS316L : A1041
	Titanium : A2041
	SS316LVM : *A3041



**Dia. 4.5mm Screw
for Multi Lock Humerus Nail**

Length	20–60 mm (2mm Variation)
Reference.....	SS316L : A7026
	Titanium : A8026
	SS316LVM : *A9026



Locking Head Bone Screw, Ø 3.5mm

Length	10–70mm (2mm Variation)
Length	70–100mm (5mm Variation)
Reference.....	SS316L : A1062
	Titanium : A2062
	SS316LVM : *A3062



**Blade for Proximal
Femoral Nail Antirotation**

Length	60–120 mm (5mm Variation)
Reference.....	SS316L : A1100
	Titanium : A2100
	SS316LVM : *A3100



**Screw for Proximal
Femoral Nail Antirotation**

Length	60–120 mm (5mm Variation)
Reference.....	SS316L : A1095
	Titanium : A2095
	SS316LVM : *A3095



Interlocking Bone Screw Ø 6.3mm

Length60–120 mm (5mm Variation)
ReferenceSS316L : A1042
.....Titanium : A2042
.....SS316LVM : *A3042



Interlocking Bone Screw Ø 8.0mm

Length70–120 mm (5mm Variation)
ReferenceSS316L : A1043
.....Titanium : A2043
.....SS316LVM : *A3043



Interlocking Bone Screw, Dia. 6.5mm Solid

Length60–120 mm (5mm Variation)
ReferenceSS316L : A1048
.....Titanium : A2048
.....SS316LVM : *A3048



**Interlocking Bone Screw,
Dia. 3.4mm Type 1**

Length18–50mm (2mm Variation)
Length50–70mm (5mm Variation)
Reference.....Titanium : A8027



**Interlocking Bone Screw,
Dia. 3.9mm Type 1**

Length20–50mm (2mm Variation)
Length50–90mm (5mm Variation)
Reference.....Titanium : A2046



**Interlocking Bone Screw,
Dia. 4.9mm Type 1**

Length20–50mm (2mm Variation)
Length50–115mm (5mm Variation)
Reference.....Titanium : A2047

Provide 3.4, 3.9 & 4.9mm Type 1

- Self-tapping groove design, for easier insertion.
- Torxdrive recess of screw head design to reduce screw loose.



The 3 cycles of proximal thread are designed in larger diameter to prevent back out.

- **Compatible with all Tibia and Femur nail.**



**VA Locking head screw Dia. 4.9mm
for VA Locking Plate
for Retrograde Femoral Nail**

Length20 – 90 mm (2mm Variation)
Reference.....SS316L : A1669
.....Titanium : A2669
.....SS316LVM : *A3669



**Locking Cortical Screw for
Distal Tibial Nail, Dia. 3.5mm**

Length18 – 50 mm (2mm Variation)
Reference.....SS316L : A1081
.....Titanium : A2081
.....SS316LVM : *A3081



**Locking Cortical Screw for
Distal Tibial Nail, Dia. 4.0mm**

Length18 – 50 mm (2mm Variation)
Reference.....SS316L : A1080
.....Titanium : A2080
.....SS316LVM : *A3080



**Locking Cancellous Screw for
Distal Tibial Nail, Dia. 3.5mm**

Length18 – 50 mm (2mm Variation)
Reference.....SS316L : A1083
.....Titanium : A2083
.....SS316LVM : *A3083



**Locking Cancellous Screw for
Distal Tibial Nail, Dia. 4.0mm**

Length18 – 50 mm (2mm Variation)
Reference.....SS316L : A1082
.....Titanium : A2082
.....SS316LVM : *A3082



**Locking Screw for
Distal Tibial Nail, Dia. 3.5mm**

Length18 – 50 mm (2mm Variation)
Reference.....SS316L : A1092
.....Titanium : A2092
.....SS316LVM : *A3092



**Locking Screw for
Distal Tibial Nail, Dia. 4.0mm**

Length18 – 50 mm (2mm Variation)
Reference.....SS316L : A1091
.....Titanium : A2091
.....SS316LVM : *A3091



**End Cap For
Proximal Femoral Nail Antirotation**

Size.....0, 5, 10, 15, 20 mm
Reference.....SS316L : A1639
.....Titanium : A2639
.....SS316LVM : *A3639



**End Cap For Proximal Femoral Nail
Antirotation with Pin**

Size.....0, 5, 10, 15, 20 mm
Reference.....SS316L : A1640
.....Titanium : A2640
.....SS316LVM : *A3640



Interlocking Connecting Screw

Size.....19 mm
Reference.....SS316L : A1096
.....Titanium : A2096
.....SS316LVM : *A3096



End Cap For AFN / PFN Nail

Size.....0, 5, 10, 15 mm
Reference.....SS316L : A1634
.....Titanium : A2634
.....SS316LVM : *A3634



**End Cap For
Humerus Interlocking Nail**

Size.....0, 5, 10, 15 mm
Reference.....SS316L : A1638
.....Titanium : A2638
.....SS316LVM : *A3638



**End Cap For
Multi Lock Humerus Nail**

Size.....0, 5, 10, 15 mm
Reference.....SS316L : A1630
.....Titanium : A2630
.....SS316LVM : *A3630



**End Cap For Femur & Tibia
Interlocking Nail**

Size.....0, 5, 10, 15 mm
Reference.....SS316L : A1632
.....Titanium : A2632
.....SS316LVM : *A3632



**End Cap For
Advance Femur Nail GT**

Size.....0, 5, 10 mm
Reference.....Titanium : A2650



**End Cap For Ankle Fusion Nail &
Tibia Nail Suprapatellar**

Size.....0, 5, 10, 15, 20 mm
Reference.....Titanium : A2651
- Prevent soft tissue from growing in.



**End Cap For Retrograde
Femoral Nail**

Size.....0, 5, 10, 15, 20 mm
Reference.....SS316L : A1663
.....Titanium : A2663



**Nut for Retrograde
Femoral Nail, Titanium**

Size.....
Reference.....SS316L : A1665
.....Titanium : A2665



**Washer for 4.9mm
Type 1 Screw, Titanium**

Size.....
Reference.....SS316L : A2664
.....Titanium : A2664



**Washer for Nut for
Retrograde Femoral Nail, Titanium**

Size.....
Reference.....SS316L : A1666
.....Titanium : A2666

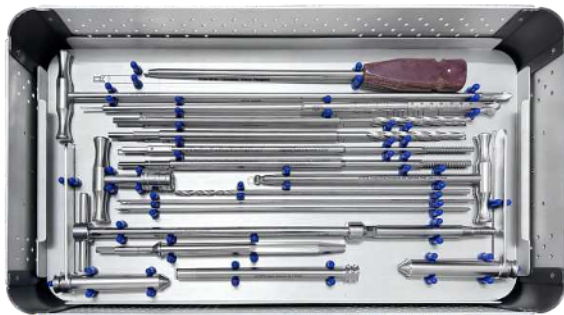
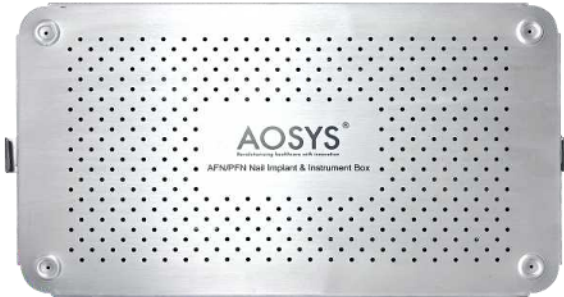
(X306) INSTRUMENT SET FOR PROXIMAL FEMORAL INTERLOCKING NAIL ANTIROTATION



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	X901.39	Drill Bit with QC 4.0mm x 325mm	1
5	X901.36	Drill Bit with QC 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	X901.21	Drill Bit, 3.2mm x 170mm	1
13	X901.22	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

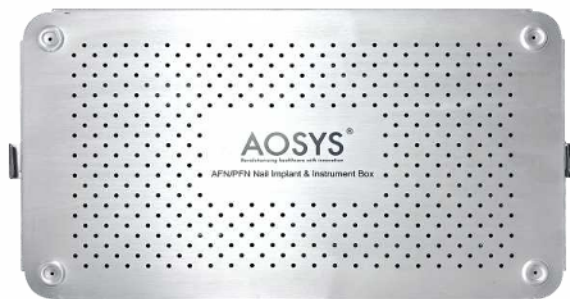
Sr.	Ref. No.	Product Name	Qty.
34	X306.57	Bone awl curved Cannulated 8.0/4.7 with T Handle	1
35	X306.34	Quick Coupling "T" Handle	1
36	X306.35	Tissue Protection Sleeve 15.5mm	1
37	X306.36	Main Zig for PFNA	1
38	X306.37	Conical Bolt for PFNA	2
39	X306.38	Distal Device for PFNA	1
40	X306.39	Tissue Protector	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

(X304) INSTRUMENT SET FOR PROXIMAL FEMORAL INTERLOCKING NAIL



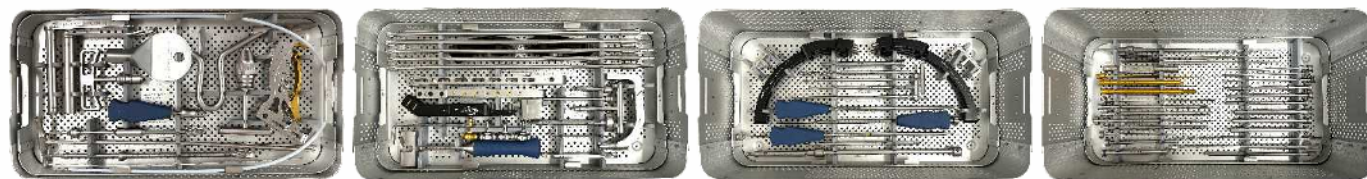
Sr.	Ref. No.	Product Name	Qty.
1	X304.01	Main Zig for Proximal Femoral Nail	1
2	X304.02	Conical Bolt For AFN/PFN	2
3	X306.57	Bone awl curved Cannulated 8.0/4.7 with T Handle	1
4	X306.09	Depth Gauge for Interlocking nail	1
5	X304.03	Drill Sleeve, 8.0 mm X 4.0 mm	1
6	X304.04	Guide Wire Trocar Point, 2.5mm X 14" (Threaded)	2
7	X304.05	Guide Wire Trocar Point, 3.0 mm X 14" (Threaded)	2
8	X306.15	Screw Driver 4.9 mm (Hexagonal)	1
9	X304.06	Guide Wire Sleeve, 10.0mm x 3.0mm	1
10	X304.07	Guide Wire Sleeve, 8.0 mm X 2.5 mm	1
11	X304.08	Proximal Device 130° for PFN	1
12	X304.09	Proximal Device 135° for PFN	1
13	X304.10	Proximal Reamer 14.5MM For PFN	1
14	X304.11	Bone Drill, 6.3 mm	1
15	X304.12	Bone Drill 8.0 mm	1
16	X304.13	Tap 6.3 mm	1
17	X304.14	Tap 8.0mm	1
18	X901.38	Drill Bit with Q.C. Dia. 4.0mm x 300mm SS	2
19	X304.17	Guide Wire Trocar Point 3.0 mm X 14" (Simple)	2
20	X304.16	Guide Wire Trocar Point, 2.5 mm X 14" (Simple)	2
21	X307.27	Guide Wire Pusher	1
22	X306.13	Combined Hammer	1
23	X304.20	Quick Coupling "T" Handle	1
24	X304.21	Tissue Protection Sleeve 14.5 MM for PFN	1
25	X306.43	Connector For PFN zig	1
26	X306.25	Hammer Guide	1
27	X304.24	Screw Driver, Cannulated, 5.0mm, Hexagonal	1
28	X306.32	Screw Driver Hexagonal with spherical head	1
29	X306.39	Tissue Protector	1
30	X304.26	Trocar , 2.5 mm	1
31	X306.07	Protection Sleeve (11.0mm x 8.0mm)	1
32	X301.06	Protection Sleeve, 11 x 8mm (Short) for Tibial & Femoral	1
33	X304.27	Protection Sleeve, 12.0 mm X 10.0 mm	1
34	X304.28	Trocar, 3.0 mm	1
35	X304.29	Guide Wire Sleeve 14.5mm x 3.2mm for PFN	1
36	X306.48	Tommy Bar	1
37	X306.26	Wire Guide	1
38	X904.60	Guide Bullet Tip Ø 2.5 x 1150mm	1
39	X904.10	Guide Simple Ø 2.5 x 1150mm	1
40	X304.31	Implant Box for Proximal Femoral Interlocking Nail	1
41	X304.32	Instrument box	1

(X304) INSTRUMENT SET FOR ANTEGRADE FEMORAL INTERLOCKING NAIL



Sr.	Ref. No.	Product Name	Qty.
1	X304.01	Main Zig for Proximal Femoral Nail	1
2	X304.02	Conical Bolt For AFN/PFN	2
3	X306.57	Bone awl curved Cannulated 8.0/4.7 with T Handle	1
4	X306.09	Depth Guage for Interlocking nail	1
5	X304.03	Drill Sleeve, 8.0 mm X 4.0 mm	1
6	X304.04	Guide Wire Trocar Point, 2.5mm X 14" (Threaded)	2
7	X306.15	Screw Driver 4.9 mm (Hexagonal)	1
8	X304.07	Guide Wire Sleeve, 8.0 mm X 2.5 mm	1
9	X304.08	Proximal Device 130° for PFN	1
10	X304.09	Proximal Device 135° for PFN	1
11	X304.11	Bone Drill, 6.3 mm	1
12	X304.13	Tap 6.3 mm	1
13	X901.38	Drill Bit Q.C. Dia. 4.0mm x 300mm SS	2
14	X304.16	Guide Wire Trocar Point, 2.5 mm X 14" (Simple)	2
15	X307.27	Guide Wire Pusher	1
16	X306.13	Combined Hammer	1
17	X304.20	Quick Coupling "T" Handle	1
18	X306.43	Connector For PFN zig	1
19	X306.25	Hammer Guide	1
20	X304.24	Screw Driver, Cannulated, 5.0mm, Hexagonal	1
21	X306.32	Screw Driver Hexagonal with spherical head	1
22	X306.39	Tissue Protector	1
23	X304.26	Trocar , 2.5 mm	1
24	X306.07	Protection Sleeve (11.0mm x 8.0mm)	1
25	X301.06	Protection Sleeve, 11 x 8mm (Short) for Tibial & Femoral	1
26	X305.09	Protection Sleeve, 12.0 mm X 8.0 mm	1
27	X305.16	Guide Wire Sleeve 13.5mm x 3.2mm	1
28	X305.11	Tissue Protection Sleeve 13.5 MM for AFN	1
29	X305.10	Proximal Reamer 13.5MM For AFN	1
30	X306.48	Tommy Bar	1
31	X306.26	Wire Guide	1
32	X904.60	Guide Bullet Tip Ø 2.5 x 1150mm	1
33	X904.10	Guide Simple Ø 2.5 x 1150mm	1
34	X304.31	Implant Box for Proximal Femoral Interlocking Nail	1
35	X304.32	Instrument box	1

(X320) INSTRUMENT SET FOR ADVANCE FEMUR NAIL GT



Sr.	Ref. No.	Product Name	Qty.
1	X320.01	Radiographic Ruler	1
2	X320.02	Protective Sleeve	1
3	X320.03	Pin Sleeve	1
4	X320.04	T Quick Coupling Handle	1
5	X320.05	Straight Quick Coupling Handle	1
6	X320.06	Proximal Reamer Ø14	1
7	X320.07	Cannulated Proximal Reamer Flexible Ø14	1
8	X320.08	Tissue Protector	1
9	X320.09	Hollow Open Awl	1
10	X320.10	Wire Guide	1
11	X320.11	Universal Chuck	1
12	X320.12	Ball Tip Guide Wire Ø2.5/Ø4.0/1000	1
13	X320.13	Pin Holder	1
14	X320.14	Flexible Reamer Ø9	1
15	X320.15	Flexible Reamer Ø10	1
16	X320.16	Flexible Reamer Ø11	1
17	X320.17	Flexible Reamer Ø12	1
18	X320.18	Flexible Reamer Ø13	1
19	X320.19	Zig Handle (AFNGT)	1
20	X320.20	Connection Bolt (AFNGT)	2
21	X320.21	Wrench for Connection Bolt SW8.0	1
22	X320.22	Universal Wrench SW8.0	1
23	X320.23	Impacting Connection Rod M8×1	1
24	X320.24	Hammer Guide M8×1	1
25	X320.25	Small Wrench Ø4.5	1
26	X320.26	Open Wrench Sw11	1
27	X320.27	Sliding Hammer	1
28	X320.28	Proximal Guide for distal connect	1
29	X320.29	Bolt for Aiming Device M8×1	3
30	X320.30	Locking Bolt Wrench Sw5	1
31	X320.31	Distal Guide	1
32	X320.32	Locking Bolt for Guide Rod M8×1	1
33	X320.33	Distal Aiming Device (left)	1
34	X320.34	Distal Aiming Device (right)	1
35	X320.63	Sleeve for Position Rod Ø11/Ø5.5	1
36	X320.64	Limitation Drill Ø5.5	1
37	X320.37	Flat Drill for Position Rod Ø5.5	1

Sr.	Ref. No.	Product Name	Qty.
38	X320.38	Position Rod Ø5.5	1
39	X320.39	Position Block	2
40	X320.40	Assit Position Sleeve Ø11/Ø8	1
41	X320.41	Assit Position Sleeve Ø8/Ø4	1
42	X320.42	Assit Position Trocar Ø4	1
43	X320.43	Assit Position Rod Ø9	1
44	X320.44	Assit Position Rod Ø10	1
45	X320.45	Assit Position Rod Ø11	1
46	X320.46	Assit Position Rod Ø12	1
47	X320.47	Assit Position Rod (inner part)	1
48	X320.48	Locking Screw Sleeve Ø11/Ø8	3
49	X320.49	Locking Screw Sleeve Ø8/Ø4	3
50	X320.50	Trocar Ø4	3
51	X320.51	Drill Bit Ø4	2
52	X320.52	Depth Gauge	1
53	X320.53	Quick Coupling Tap Ø5.8	1
54	X320.54	Proximal Aiming Device	1
55	X320.55	Lag Screw Sleeve Ø11/Ø8	2
56	X320.56	Lag Screw Drill Sleeve Ø8/Ø3.2	2
57	X320.57	Trocar Ø3.2	2
58	X320.58	Guide Pin Ø3.2×346	3
59	X320.59	Thread Pin Ø3.2×346	3
60	X320.60	Depth Gauge for Guide Pin?3.2	1
61	X320.61	Step Drill Ø4.5/Ø6.5	1
62	X320.62	Limitation Ø8	1
63	X320.35C	Cannulated Hex Screwdriver SW4.5/M3.0	1
64	X320.36C	ThreadedRod M3.0 for cannulated Hex screwdriver	1
65	X320.65	Compression Bolt	1
66	X320.66	Hex Screwdriver SW4.5	1
67	X320.67	Ball Tip Universal Wrench SW4.5	1
68	X320.68	Flexible Screwdriver for End Cap SW4.5/M3.0	1
69	X320.69	Clean Pin Ø2.5	1
70	X320.70	Instrument Box	1
		Additional Instruments	
71	X320.35	Cannulated Hex Screwdriver SW4.5/M3.0	1
72	X320.36	Threaded Rod M3.0 for cannulated Hex screwdriver	1

(X323) INSTRUMENT SET FOR RETROGRADE FEMORAL NAIL

Sr.	Ref. No.	Product Name	Qty.
1	X323.01	Main Zig for Retrograde Femoral Nail	1
2	X323.02	Proximal device for Retrograde Femoral Nail	2
3	X323.03	Distal device for Retrograde Femoral Nail	1
4	X323.04	Conical bolt for Retrograde Femoral Nail	1
5	X307.05	Hammering Bolt	1
6	X306.09	Depth Guage for Interlocking nail	2
7	X901.38	Drill Bit with QC Dia.4.0mm x 300mm Calibrated	2
8	X901.22	Drill Bit with QC Dia. 4.0mm x 170mm Calibrated	1
9	X323.05	Entry Reamer Dia 12.8mm for retrograde femoral nail	1
10	X323.06	Entry Reamer Dia 11.2mm (for Periprosthetic entry) for retrograde femoral nail	1
11	X323.07	Tissue Protection Sleeve for Entry Reamer Dia 12.80mm for retrograde femoral nail	1
12	X323.08	Drill Sleeve for Guide Pin 3.0mm Entry Reamer 12.8 / 11.2mm for retrograde femoral nail	1
13	X301.06	Protection Sleeve, 11 x 8mm (Short) for Tibial & Femoral	1
14	X301.07	Drill Sleeve, 8.0mm x 4.0mm (Short) for Tibial & Femoral	1
15	X307.32	Trocar 4mm long	1
16	X307.16	Drill Sleeve, 10.0mm x 8.0mm, with Handle (for distal)	1
17	X307.09	Drill Sleeve, 8.0mm x 4.0mm short (for distal)	1
18	X307.42	Trocar 4mm Short (for distal)	2
19	X306.13	Combined Hammer	2
20	X306.25	Hammer Guide	2
21	X306.57	Bone awl curved cannulated 8.0/4.7 with T Handle	1
22	X306.55	Guide Wire Long 3.0mm x 600mm	1
23	X904.60	Guide Wire Bullet tip Dia. 2.5mm x 1150mm	1
24	X307.27	Guide Wire Pusher	1
25	X306.26	Wire Guide	1
26	X306.29	Spanner 11mm	1
27	X306.34	Quick Coupling "T" Handle	1
28	X306.52	Ruler	1
29	X320.35	Cannulated Hex Screwdriver SW4.5/M3.0	1
30	X320.36	Threaded Rod M3.0 for cannulated Hex screwdriver	1
31	X320.35-1	Cannulated Hex Screwdriver SW4.5/M3.0 small Length	1
32	X320.36-1	Threaded Rod M3.0 for cannulated Hex screwdriver small length	1
33	X323.09	Driver for Nut (retrograde femoral nail)	1
34	X323.10	Threaded Rod Nut Driver (retrograde femoral nail)	1
35	X323.11	Countersink cannulated for Nut (Retrograde femoral nail)	1
36	X323.12	Holding Device Locking Pin for VA Locking plate (retrograde femoral nail)	1
37	X323.13	Holding Device Handle for VA Locking plate (retrograde femoral nail)	1
38	X323.14	Bender for VA Locking plate (retrograde femoral nail)	1
39	X901.05	Drill Bit with Quick Coupling, 2.8mm x 180mm calibrated	1
40	X101.08	Locking Drill Sleeve 2.8mm	1
41	X101.10	T Handle for LCP Sleeve	1
42	X101.15	Screw Driver, 2.5mm, Hexagonal for 3.5mm screws	

(X301) INSTRUMENT SET FOR TIBIA FEMUR INTERLOCKING NAIL



Sr.	Ref. No.	Product Name	Qty.
1	X301.01	Main Zig for Femoral & Tibial	1
2	X301.02	Proximal Device for Tibial & Femoral	1
3	X301.03	Conical Bolt for Femoral & Tibial	2
4	X302.01	Compression Screw for Tibial	1
5	X302.02	Distal Device for Tibial Nail	1
6	X302.03	Oblique Proximal Locking Device for Tibial	1
7	X301.06	Protection Sleeve, 11 x 8mm (Short) for Tibial & Femoral	1
8	X301.07	Drill Sleeve, 8.0mm x 4.0mm (Short) for Tibial & Femoral	1
9	X302.04	Drill Sleeve, 8.0mm x 3.2mm (Short) for Tibial	1
10	X901.38	Drill Bit Dia. 4.0mm x 300mm SS	1
11	X901.39	Drill Bit Dia. 3.2mm x 250mm SS	1
12	X301.08	Trocar 8.0mm for Tibial & Femoral	1
13	X301.09	Proximal Reamer 13.0mm for Tibial & Femoral	1
14	X306.43	CONNECTOR FOR PFN ZIG	1
15	X306.25	Hammer Guide	1
16	X306.13	Combined Hammer	1
17	X307.27	Guide Wire Pusher	1
18	X306.57	Bone awl curved Cannulated 8.0/4.7 with T Handle	1
19	X904.60	Guide Wire Bullet tip Dia. 2.5mm x 1150mm SS	1
20	X904.10	Guide Wire Simple Dia. 2.5mm x 1150mm	1
21	X306.52	Ruler	1
22	X306.32	Screw Driver Hexagonal With Spherical Head	1
23	X306.39	Tissue Protector	1
24	X301.10	Tissue Protector Sleeve 13.0mm for Tibial & Femoral	1

Sr.	Ref. No.	Product Name	Qty.
24	X301.11	Guide Wire Sleeve 13.0mm x 3.2mm for Tibial & Femoral	1
25	X306.15	Screw Driver 4.9 mm (Hexagonal)	1
26	X306.09	Depth Gauge for Interlocking nail	1
27	X306.48	Tommy Bar	1
28	X306.26	Wire Guide	1
29	X303.02	Distal Device Bolt	1
30	X301.04	Compression Screw (Long) for Femoral	1
31	X301.05	Distal Device for Femoral Nail	1
32	X301.12	Femoral Implant Tray	2
33	X301.13	Instrument / Implant Box for Tibial & Femoral Nail	1
		Additional Instruments	
34	X903.01	Flexible Reamer Shaft Dia. 8mm x 470mm SS	1
35	X903.02	Reamer Tip Dia. 8.0mm SS	1
36	X903.03	Reamer Tip Dia. 8.5mm SS	1
37	X903.04	Reamer Tip Dia. 9.0mm SS	1
38	X903.05	Reamer Tip Dia. 9.5mm SS	1
39	X903.06	Reamer Tip Dia. 10.0mm SS	1
40	X903.07	Reamer Tip Dia. 10.5mm SS	1
41	X903.08	Reamer Tip Dia. 11.0mm SS	1
42	X903.09	Reamer Tip Dia. 11.5mm SS	1
43	X903.10	Reamer Tip Dia. 12.0mm SS	1
44	X903.11	Reamer Tip Dia. 12.5mm SS	1
45	X903.12	Reamer Tip Dia. 13.0mm SS	1

(X321) INSTRUMENT SET FOR TIBIA INTERLOCKING NAIL SUPRAPATELLAR



Sr.	Ref. No.	Product Name	Qty.
1	X321.01	Radiographic Ruler	1
2	X904.09	Guide Wire Ø3.2×400	2
3	X904.59	Thread Pin Ø3.2×400	2
4	X321.04	Protective Sleeve Ø12.5	1
5	X321.05	Multiple-hole Sleeve Ø3.2/Ø12.5	1
6	X321.06	Proximal Cannulated Reamer Ø12.5/Ø3.2	1
7	X321.07	Quick Coupling Handle	1
8	X321.08	Coupling Adaptor Ø4.5/3.5	1
9	X321.09	Open Awl Ø4.5/Ø11	1
10	X321.10	Reduction Rod Ø4.0/Ø6.5	1
11	X321.11	Pin Holder	1
12	X320.12	Ball Tip Guide Wire Ø2.5/Ø4.0/1000	1
13	X321.12	Ball Pin Ruler Ø2.5×1000	1
14	X321.13	Flexible Reamer Shaft Ø7.3×550	2
15	X321.14	Push Rod Ø3.0×447	1
16	X321.15	Reamer Tip Ø7.5	1
17	X321.16	Reamer Tip Ø8.0	1
18	X321.17	Reamer Tip Ø8.5	1
19	X321.18	Reamer Tip Ø9.0	1
20	X321.19	Reamer Tip Ø9.5	1
21	X321.20	Reamer Tip Ø10	1
22	X321.21	Reamer Tip Ø10.5	1
23	X321.22	Reamer Tip Ø11	1
24	X321.23	Reamer Tip Ø11.5	1
25	X321.24	Reamer Tip Ø12	1
26	X321.25	Reamer Tips Ø7.5-Ø12 (Mark on Box Cover)	1
27	X321.26	Proximal Aiming Device	1
28	X321.27	Connecting Bolt M8×1/M10/M6/SW11(Short)	1
29	X321.28	Compression Rod M6	1
30	X321.29	Wrench SW11	1
31	X321.30	Connection Rod	1
32	X321.31	L Wrench SW4.7/Ø5	1
33	X321.32	Hammer Guide	1
34	X321.33	Hammer	1

Sr.	Ref. No.	Product Name	Qty.
35	X321.34	Guide Rod Connector (Rotation Degree 12°)	1
36	X321.35	Distal Aiming Rod	1
37	X321.36	Locking Bolt M5/SW4.5	1
38	X321.37	Radiolucent Rod	1
39	X321.38	Distal Aiming Device	1
40	X321.39	Connection Bolt for Distal Aiming Arm M8	1
41	X321.40	Sleeve for Position Rod Ø10/Ø8.1	1
42	X321.41	Drill for Position Rod Ø4.0	2
43	X321.42	Reamer for Position Rod Ø8.1/Ø4.5	1
44	X321.43	Reamer for Position Rod Ø8.1/Ø5.5	1
45	X321.44	Position Rod Ø8.1/Ø4.5	1
46	X321.45	Position Rod Ø8.1/Ø5.5	1
47	X321.46	Sleeve Ø10/Ø8.1	2
48	X321.47	Drill Sleeve Ø8.1/Ø4.0	2
49	X321.48	Trocar Ø4.0	1
50	X321.49	Drill Bit Ø3.2*300	2
51	X321.50	Drill Bit Ø4.0*300	2
52	X321.51	Indicator Block Ø4.0	2
53	X321.52	Depth Gauge	1
54	X321.53	Hex Screwdriver SW4.5/M3	2
55	X321.54	Flexible Screwdriver SW4.5/M3	1
56	X321.55	Connection Rod for Extractor M8×1/M10/SW11	1
57	X321.56	Skin Protector	1
58	X321.57	Protective Sleeve Handle	1
59	X321.58	Protective Sleeve Ø12.5	1
60	X321.59	Silicone Sleeve H57	1
61	X321.60	Inner Part of Sleeve Ø12.5	1
62	X321.61	Multiple-hole Sleeve Ø3.2/Ø12.5	1
63	X321.62	Proximal Cannulated Drill Ø12.5/Ø3.2(Long)	1
64	X321.63	Tibia Nail Handle (Long)	1
65	X321.64	Connecting Bolt M8×1/M10/M6/SW11 (Long)	1
66	X321.65	Compression Rod M6 (Long)	1
67	X321.66	Instrument Box	1

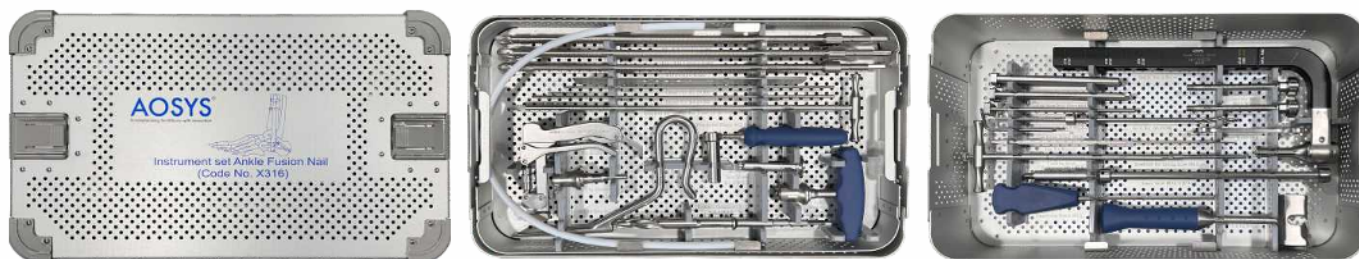
(X308) INSTRUMENT SET FOR MULTILOCK HUMERAL NAIL



Sr.	Ref. No.	Product Name	Qty.
1	X308.01	Ruler Ø7 - Ø9.5×160-300	1
2	X308.02	Guide Wire Ø1.5×150	2
3	X308.03	"Guide Pin with Limitation Ø2.5×200"	2
4	X308.04	Guide Pin Ø2.5×250	2
5	X308.05	Protective Sleeve Ø11.5×70	1
6	X308.06	Coupling Adaptor	1
7	X308.07	T Quick Coupling Handle	1
8	X308.08	Hollow Drill Ø10	1
9	X308.09	Open Awl	1
10	X308.10	Reduction Rod (Pin Guide)	1
11	X308.11	Pin Holder Ø1.5 - Ø2.5	1
12	X308.12	Ball Tip Guide Wire Ø2.0 / Ø2.8 × 680	2
13	X308.13	Ruler for Ball Tip Guide Wire (L=680)	1
14	X308.14	Ø7 Flexible Reamer (Ø7/Ø2.5×420)	1
15	X308.14-1	Ø8 Flexible Reamer (Ø8/Ø2.5×420)	1
16	X308.14-2	Ø9 Flexible Reamer (Ø9/Ø2.5×420)	1
17	X308.14-3	Ø5 Flexible Reamer (Ø5/Ø2.5×420)	1
18	X308.14-4	Ø6 Flexible Reamer (Ø6/Ø2.5×420)	1
19	X308.15	Zig Handle	1
20	X308.16	Connection Bolt M6/Ø3.3/SW10	2
21	X308.17	Open Wrench Sw11	1
22	X308.18	Hammer Guide M6/Ø2.5/SW11	1
23	X308.19	Sliding Hammer	1
24	X308.20	Proximal Guide	1
25	X308.21	Locking Bolt for Proximal Guide M6/SW5	2
26	X308.22	Multi Lock Screw / Position Rod Sleeve Ø13 / Ø10×150	2
27	X308.23	Multi Lock Screw / Position Rod Sleeve Ø10 / Ø3.8×162	2
28	X308.24	Trocar Ø3.8	1
29	X308.25	Drill Bit Ø3.8×270	3
30	X308.59	Indicator Ø3.8	2
31	X308.26	Depth Gauge(double use)	1
32	X308.27	Countersink Drill	1
33	X308.28	MultiLock Screw Wrench	1

Sr.	Ref. No.	Product Name	Qty.
34	X308.60	MultiLock Screw Wrench - Removal	1
35	X308.29	Locking Screw Position Sleeve Ø10 / Ø5.8	3
36	X308.30	Locking Screw Sleeve Ø5.8 / Ø2.8×62	3
37	X308.31	Drill Bit Ø2.8×200	3
38	X308.61	Indicator Ø2.8	2
39	X308.33	Torque Screwdriver 1.5N.m / SW2.5	1
40	X308.32	Screwdriver for Locking Screw SW2.5	1
41	X308.35	Locking Screw Sleeve Ø11 / Ø8.2×175	2
42	X308.36	Locking Screw Sleeve Ø8.2 / Ø2.7×187	2
43	X308.37	Trocar Ø2.7	1
44	X308.38	Drill Bit Ø2.7×280	3
45	X308.62	Limitation Ø2.7 / SW2.5	1
46	X308.63	Wrench for Limitation SW3.0	1
47	X308.40	Depth Gauge	1
48	X308.41	Cross Locking Screw Screwdriver T25	1
49	X308.42	Locking Screw Screwdriver T25	1
50	X308.43	Proximal Anterior Guide	1
51	X308.44	Locking Bolt for Proximal Anterior Guide M6/SW5	1
52	X308.45	Compression Bolt M6 / Ø3.0 / SW10	1
53	X308.46	Distal Guide	1
54	X308.47	Position Rod Flat Drill Ø3.8	1
55	X308.48	Position Rod	1
56	X308.49	Position Block	1
57	X308.50	Distal Position Device (Left)	1
58	X308.51	Distal Position Device (Right)	1
59	X308.52	Connection Bolt M6 / SW5	3
60	X308.53	Locking Bolt Wrench SW5	1
61	X308.55	End Cap Ruler	1
62	X308.56	End Cap Holder T25	1
63	X308.57	Extractor	1
64	X308.58	Instrument Box For MULTI LOCK / Advance Humeral Interlocking Nail	1

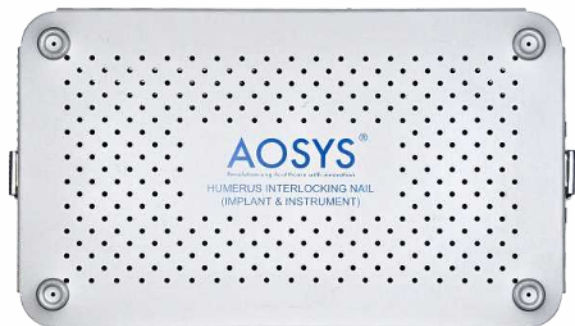
(X316) INSTRUMENT SET FOR ANKLE FUSION INTERLOCKING NAIL



Sr.	Ref. No.	Product Name	Qty.
1	X316.01	Radiographic Ruler	1
2	X316.02	Thread Pin $\varnothing$ 3.2×300	2
3	X316.03	Thread Pin $\varnothing$ 3.2×343	2
4	X316.04	Protective Sleeve $\varnothing$ 12.5	1
5	X316.05	Multiple-hole Sleeve $\varnothing$ 3.2 / $\varnothing$ 12.5	1
6	X316.06	Hollow Open Awl	1
7	X316.07	Proximal Cannulated Drill $\varnothing$ 12.5 / $\varnothing$ 3.2	1
8	X316.08	Coupling Adaptor	1
9	X316.09	Quick Coupling Handle	1
10	X316.10	Reduction Rod (Guide Pin Insertion Device)	1
11	X316.11	Pin Holder	1
12	X316.12	Ball Tip Guide Wire $\varnothing$ 2.5 / $\varnothing$ 4.0 / 680	2
13	X316.13	$\varnothing$ 9 Flexible Reamer	1
14	X316.14	$\varnothing$ 10 Flexible Reamer	1
15	X316.15	$\varnothing$ 11 Flexible Reamer	1
16	X316.16	$\varnothing$ 12 Flexible Reamer	1
17	X316.17	$\varnothing$ 13 Flexible Reamer	1
18	X316.18	Handle Aiming Device	1

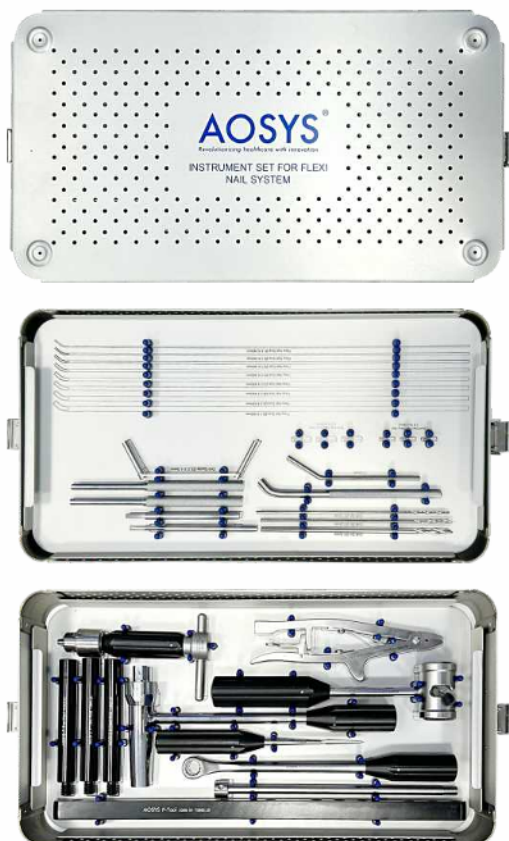
Sr.	Ref. No.	Product Name	Qty.
19	X316.19	Connection Bolt M8×1/SW11	2
20	316.19-1	Compression Screw for Ankle Fusion Nail	1
21	X316.20	Open Wrench Sw11	1
22	X316.21	Hammer Guide M8×1 / $\varnothing$ 10 / $\varnothing$ 4.0	1
23	X316.22	Sliding Hammer	1
24	X316.23	Locking Screw Sleeve	2
25	X316.24	Locking Screw Drill Sleeve $\varnothing$ 4.0	2
26	X316.25	Trocar $\varnothing$ 4.0	2
27	X316.26	Drill Bit $\varnothing$ 4.0×300	3
28	X316.27	Limitation $\varnothing$ 4.0 / SW3.0	1
29	X316.28	Limitation Wrench SW3.0	1
30	X316.29	Bone Dia Measurer	1
31	X316.30	T Locking Screw Screwdriver SW4.5/M3.0	1
32	X316.31	Threaded Rod for T Locking Screwdriver SW4.5/M3	1
33	X316.32	Screwdriver for Locking Screw SW4.5	1
34	X316.33	Compression Wrench SW3.5	1
35	X316.34	Instrument Box	1

(X303) INSTRUMENT SET FOR HUMERUS INTERLOCKING NAIL



Sr.	Ref. No.	Product Name	Qty.
1	X303.01	Main Zig for Humerus Nail	1
2	X303.02	Distal Device Bolt for Humerus Nail	2
3	X303.03	Extractor Screw for Humerus Nail	1
4	X303.04	Conical Bolt for Humerus Nail	2
5	X303.05	Depth Gauge for Humerus Nail	1
6	X303.06	Drill Sleeve, 2.7mm x 6.0mm	1
7	X303.07	Screw Driver 3.4mm (Hexagonal)	1
8	X303.08	Trocar for Humerus Nail	1
9	X303.09	Distal Device for Humerus Nail	1
10	X303.10	Compression Screw for Humerus Nail	1
11	X303.11	Protection Sleeve, 8.0mm x 6.0mm	1
12	X902.01	Drill Bit, 2.7mm x 250mm	1
13	X904.12	Guide Wire, 1.8mm x 600mm (Simple)	3
14	X303.12	Hammer for Humerus Nail	1
15	X303.13	Hammering Bolt for Humerus Nail	1
16	X303.14	Allen Key for Humerus Nail	1
17	X303.15	Impactor Extractor	1
18	X303.16	Bone AWL	1
19	X303.17	Instrument Box	1
Additional Instruments			
20	X308.14-3	Ø5 Flexible Reamer (Ø5/Ø2.5×420)	1
21	X308.14-4	Ø6 Flexible Reamer (Ø6/Ø2.5×420)	1
22	X308.14	Ø7 Flexible Reamer (Ø7/Ø2.5×420)	1
23	X308.14-1	Ø8 Flexible Reamer (Ø8/Ø2.5×420)	1

(X309) INSTRUMENT SET FOR FLEXI NAIL SYSTEM



Sr.	Ref. No.	Product Name	Qty.
1	X309.01	Bender	2
2	X309.02	Impactor (1)	1
3	X309.03	Impactor (2)	1
4	X309.04	Self Locking Wrench	1
5	X309.05	Open Cone - Awl	1
6	X309.06	Rod Cutter	1
7	X309.18	Rod Cutter Handle	1
8	X309.07	Intramedullary Needle Holding Forceps	1
9	X309.08	Bender I for Endcap inserter 1.5 to 2.5mm	1
10	X309.09	Bender II for Endcap inserter 3.0 to 4.0mm	1
11	X309.10	Wrench - Tommy Bar	1
12	X309.11	Joint Level for Hammer	1
13	X309.12	Sliding Hammer	1
14	X309.13	Drill Guide Ø3.2 - Ø4.5	1
15	X309.14	Drill Bit Ø2.7 x 200	1
16	X309.15	Drill Bit Ø3.2 x 200	1
17	X309.16	Drill Bit Ø4.5 x 200	1
18	X309.19	F Tool	1
19	X309.17	Instrument Box	1

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