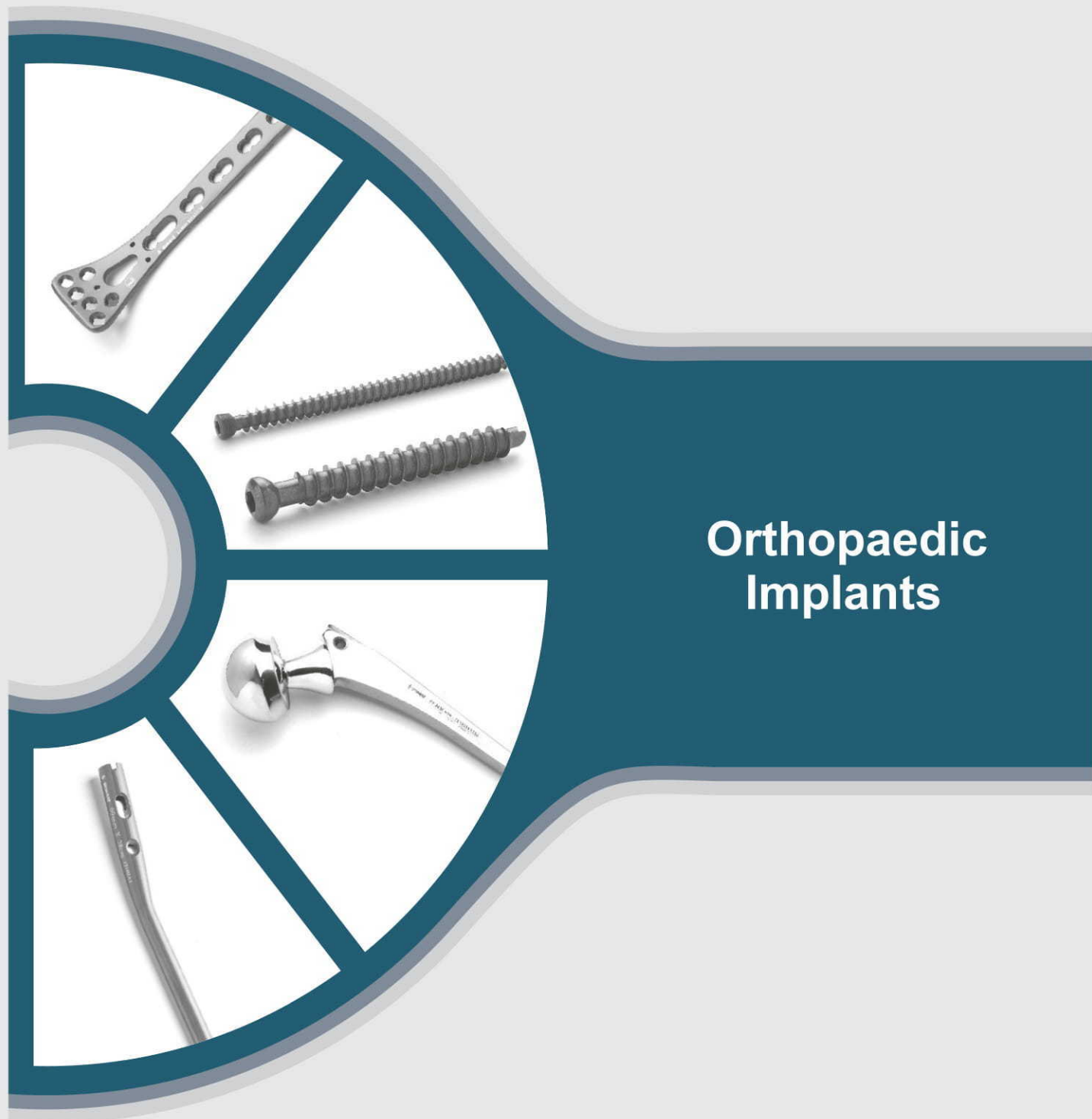




SOMNATH ORTHO CARE PVT. LTD.



Orthopaedic Implants

ABOUT US

An FDA, CE, Who, Gmp, ISO 13485 : 2012, ISO 9001 : 2015, Somnath Ortho Care Pvt. Ltd. is a prominent medical products manufacturer, specializing in implants and surgical instruments in the fields of orthopaedics, traumatology and Ortho Power Cutting Tools. The Great Entrepreneur under the guidance & leadership of Mr. Maganbhai K Vachhani As Company Director His enterprising skills and experience in the industry since 1989 & continue to play a pivotal role in the company's growth. with a view to serve the orthopedic implant sector with the best of products. And to provide path-breaking solutions to the most demanding medical device manufacturing challenges.

Since our establishment we have gained a reputation as a manufacturer with the highest quality standards and integrity. Year after year, the company has been glorified with respectable certifications, due to an unprecedented dedication to quality, expert involvement from the start to the end of processing and cutting-edge machinery used in manufacturing.

Somnath Ortho Care Pvt. Ltd. (SOMAT) We have employed Quality management System which Confirms to ISO 9001 & ISO 13485 standards. Our all products are CE marked as per European Council Directive 93/42/EEC international standard for medical devices Indian manufacturer to comply with application formalities to the newly introduced FDA manufacturing License.

Based on the principles of Quality Excellency, our product satisfies the expectations of our customers. and related services that consistently meet customer requirements and regulatory compliances. Our products are being manufactured in state-of-the-art production facilities equipped with hi tech machinery with latest technology and according to internationally accepted standards. Meticulous effort & research based development by virtue of consistent market feedback has earned SOMAT® the reputation as a responsible manufacturer. We have got a sound position in orthopedic field with efforts from distributor network in all over Indian as well as abroad.

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CLAVICAL BONE LOCKING PLATING SYSTEM



1) Clavical Superior Anterior with Lateral extension
2.7 mm/ 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
03	SLT.01.00.03	SLS.01.00.03
	Up To	
07	SLT.01.00.07	SLS.01.00.07
08	SLT.01.00.08	SLS.01.00.08

2) Clavical Superior 3.5 mm Locking Plate

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
06	SLT.02.00.06	SLS.02.00.06
07	SLT.02.00.07	SLS.02.00.07
08	SLT.02.00.08	SLS.02.00.08



3) Clavical Hook 3.5 mm Locking Plate.

Size InHoles	Titanium	Stainless Steel
Add Right (R) or Left (L)		
04	SLT.03.00.04	SLS.03.00.04
05	SLT.03.00.05	SLS.03.00.05
06	SLT.03.00.06	SLS.03.00.06
07	SLT.03.00.07	SLS.03.00.07

HUMERUS BONE LOCKING PLATING SYSTEM

4) Proximal Humerus (Philos) 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
03	SLT.04.00.03	SLS.04.00.03
	Up To	
10	SLT.04.00.10	SLS.04.00.10
12	SLT.04.00.12	SLS.04.00.12
14	SLT.04.00.14	SLS.04.00.14



5) Reconstruction 3.5 mm Locking Plate

Size In Holes	Titanium	Stainless Steel
04	SLT.05.00.04	SLS.05.00.04
	Up To	
10	SLT.05.00.10	SLS.05.00.10
12	SLT.05.00.12	SLS.05.00.12
15	SLT.05.00.15	SLS.05.00.15
20	SLT.05.00.20	SLS.05.00.20
25	SLT.05.00.25	SLS.05.00.25

6) Reconstruction Thin Low Profile 3.5 mm Locking Plate



Size In Holes	Titanium	Stainless Steel
04	SLT.06.00.04	SLS.06.00.04
	Up To	
10	SLT.06.00.10	SLS.06.00.10
12	SLT.06.00.12	SLS.06.00.12
15	SLT.06.00.15	SLS.06.00.15
20	SLT.06.00.20	SLS.06.00.20
25	SLT.06.00.25	SLS.06.00.25

7) Reconstruction Combi Hole 3.5 mm Locking Plate

Size In Holes	Titanium	Stainless Steel
04	SLT.07.00.04	SLS.07.00.04
	Up To	
10	SLT.07.00.10	SLS.07.00.10
12	SLT.07.00.12	SLS.07.00.12
14	SLT.07.00.15	SLS.07.00.15



8) Olecranon with Nob 3.5 mm Locking Plate

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
04	SLT.08.00.04	SLS.08.00.04
	Up To	
10	SLT.08.00.10	SLS.08.00.10
12	SLT.08.00.12	SLS.08.00.12



9) Distal Humerus posterolateral with Support 2.7 mm / 3.5 mm Locking Plate

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
03	SLT.09.00.03	SLS.09.00.03
	Up To	
10	SLT.09.00.10	SLS.09.00.10
12	SLT.09.00.12	SLS.09.00.12
14	SLT.09.00.14	SLS.09.00.14



10) Distal Humerus posterolateral without Support 2.7 mm / 3.5 mm Locking Plate

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
03	SLT.10.00.03	SLS.10.00.03
	Up To	
10	SLT.10.00.10	SLS.10.00.10
12	SLT.10.00.12	SLS.10.00.12
14	SLT.10.00.14	SLS.10.00.14



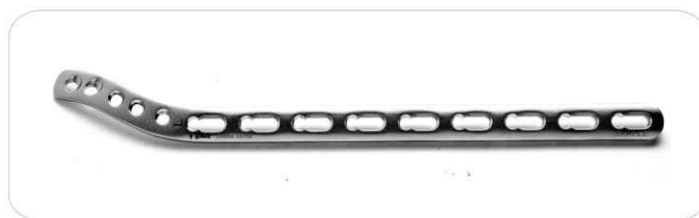


11) Distal Humerus Metaphyseal Medial 2.7 mm / 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
03	SLT.11.00.03	SLS.11.00.03
	Up To	
10	SLT.11.00.10	SLS.11.00.10
12	SLT.11.00.12	SLS.11.00.12
14	SLT.11.00.14	SLS.11.00.14

12) Distal Humerus Extra Articular 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
03	SLT.12.00.03	SLS.12.00.03
	Up To	
10	SLT.12.00.10	SLS.12.00.10
12	SLT.12.00.12	SLS.12.00.12
14	SLT.12.00.14	SLS.12.00.14



Radius – Ulna Bone Locking Plating System



13) Volar Distal Radius Variable Angle Two – Column 2.7 mm Locking Plate

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
02	SLT.13.00.02	SLS.13.00.02
	Up To	
07	SLT.13.00.07	SLS.13.00.07
08	SLT.13.00.08	SLS.13.00.08

14) Volar Distal Radius Extra Articular 5 Holes Head 2.7 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
03	SLT.14.00.03	SLS.14.00.03
04	SLT.14.00.04	SLS.14.00.04
05	SLT.14.00.05	SLS.14.00.05
06	SLT.14.00.06	SLS.14.00.06



15) Volar Distal Radius Extra Articular 4 Hole Head 2.7 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
03	SLT.15.00.03	SLS.15.00.03
04	SLT.15.00.04	SLS.15.00.04
05	SLT.15.00.05	SLS.15.00.05
06	SLT.15.00.06	SLS.15.00.06



16) Volar Distal Radius Standard 2.7 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
02	SLT.16.00.02	SLS.16.00.02
03	SLT.16.00.03	SLS.16.00.03
04	SLT.16.00.04	SLS.16.00.04
05	SLT.16.00.05	SLS.16.00.05
06	SLT.16.00.06	SLS.16.00.06

17) Volar Distal Radius Buttfress 2.7 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
02	SLT.17.00.02	SLS.17.00.02
03	SLT.17.00.03	SLS.17.00.03
04	SLT.17.00.04	SLS.17.00.04



18) Dorsal Distal Radius 'T' 2.7 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
02	SLT.18.00.02	SLS.18.00.02
	Up To	
05	SLT.18.00.05	SLS.18.00.05
06	SLT.18.00.06	SLS.18.00.06

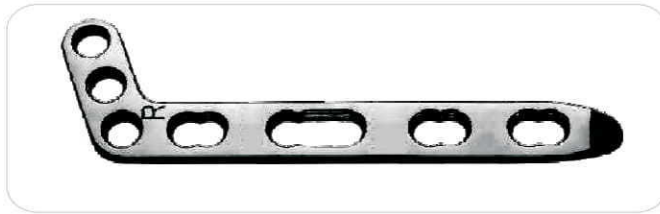
19) Dorsal Distal Radius Right Angle 'L' 2 Hole Head 2.7 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
02	SLT.19.00.02	SLS.19.00.02
	Up To	
05	SLT.19.00.05	SLS.19.00.05
06	SLT.19.00.06	SLS.19.00.06



20) Dorsal Distal Radius Right Angle 'L' 3 Hole Head 2.7 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
02	SLT.20.00.02	SLS.20.00.02
	Up To	
05	SLT.20.00.05	SLS.20.00.05
06	SLT.20.00.06	SLS.20.00.06



21) Dorsal Distal Radius Oblique 'T' 2.7 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
02	SLT.21.00.02	SLS.21.00.02
	Up To	
05	SLT.21.00.05	SLS.21.00.05
06	SLT.21.00.06	SLS.21.00.06

22) Dorsal Distal Radius Straight 2.7 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
02	SLT.22.00.02	SLS.22.00.02
	Up To	
05	SLT.22.00.05	SLS.22.00.05
06	SLT.22.00.06	SLS.22.00.06



23) Distal Radius Small 'T' 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
03	SLT.23.00.03	SLS.23.00.03
	Up To	
07	SLT.23.00.07	SLS.23.00.07
08	SLT.23.00.08	SLS.23.00.08

24) Distal Radius Oblique 'T' 3.5 mm Locking Plate

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
03	SLT.24.00.03	SLS.24.00.03
	Up To	
07	SLT.24.00.07	SLS.24.00.07
08	SLT.24.00.08	SLS.24.00.08



25) Proximal Radius Rim 2.7 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
02	SLT.25.00.02	SLS.25.00.02
03	SLT.25.00.03	SLS.25.00.03
04	SLT.25.00.04	SLS.25.00.04



26) Proximal Radius Neck 2.7 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
02	SLT.26.00.02	SLS.26.00.02
03	SLT.26.00.03	SLS.26.00.03
04	SLT.26.00.04	SLS.26.00.04

27) 1/3 Tubular 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
04	SLT.27.00.04	SLS.27.00.04
	Up To	
10	SLT.27.00.10	SLS.27.00.10
12	SLT.27.00.12	SLS.27.00.12



28) Dynamic Compression Mini R/U 2.7 mm Locking Plate (D.C.P).

Size In Holes	Titanium	Stainless Steel
04	SLT.28.00.04	SLS.28.00.04
	Up To	
10	SLT.28.00.10	SLS.28.00.10
12	SLT.28.00.12	SLS.28.00.12



29) Dynamic Compression Small R/U 3.5 mm Locking Plate (D.C.P)

Size In Holes	Titanium	Stainless Steel
04	SLT.29.00.04	SLS.29.00.04
	Up To	
10	SLT.29.00.10	SLS.29.00.10
12	SLT.29.00.12	SLS.29.00.12



FEMUR BONE LOCKING PLATING SYSTEM



30) Dynamic Hip (D.H.S) 5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
03	SLT.30.00.03	SLS.30.00.03
	Up To	
09	SLT.30.00.09	SLS.30.00.09
10	SLT.30.00.10	SLS.30.00.10

31) Dynamic Condylar 95Deg (DCS) 5mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
04	SLT.31.00.04	SLS.31.00.04
	Up To	
10	SLT.31.00.10	SLS.31.00.10
12	SLT.31.00.12	SLS.31.00.12
14	SLT.31.00.14	SLS.31.00.14



32) Proximal Femur 5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
04	SLT.32.00.04	SLS.32.00.04
	Up To	
10	SLT.32.00.10	SLS.32.00.10
12	SLT.32.00.12	SLS.32.00.12
14	SLT.32.00.14	SLS.32.00.14

33) Dynamic Compression Broad 5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
04	SLT.33.00.04	SLS.33.00.04
	Up To	
10	SLT.33.00.10	SLS.33.00.10
12	SLT.33.00.12	SLS.33.00.14
14	SLT.33.00.14	SLS.33.00.14



34) Distal Femur 5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
04	SLT.34.00.04	SLS.34.00.04
	Up To	
10	SLT.34.00.10	SLS.34.00.10
12	SLT.34.00.12	SLS.34.00.12
14	SLT.34.00.14	SLS.34.00.14



35) Distal Femur Antero Medial 5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
04	SLT.35.00.04	SLS.35.00.04
	Up To	
10	SLT.35.00.10	SLS.35.00.10
12	SLT.35.00.12	SLS.35.00.12
14	SLT.35.00.14	SLS.35.00.14

36) Distal Femur Medial High Bend 5 mm Locking Plate

Size In Holes	Titanium	Stainless Steel
04	SLT.36.00.04	SLS.36.00.04
	Up To	
10	SLT.36.00.10	SLS.36.00.10
12	SLT.36.00.12	SLS.36.00.12
14	SLT.36.00.14	SLS.36.00.14



TIBIA BONE LOCKING PLATING SYSTEM



37) Proximal Tibia (Raff) 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
04	SLT.37.00.04	SLS.37.00.04
	Up To	
10	SLT.37.00.10	SLS.37.00.10
12	SLT.37.00.12	SLS.37.00.12
14	SLT.37.00.14	SLS.37.00.14

38) Proximal Tibia Medial 'T' 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
03	SLT.38.00.03	SLS.38.00.03
	Up To	
10	SLT.38.00.10	SLS.38.00.10
12	SLT.38.00.12	SLS.38.00.12
14	SLT.38.00.14	SLS.38.00.14



39) Proximal Tibia Posterior medial 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
02	SLT.39.00.02	SLS.39.00.02
	Up To	
08	SLT.39.00.08	SLS.39.00.08
09	SLT.39.00.09	SLS.39.00.09
10	SLT.39.00.10	SLS.39.00.10





40) Proximal Tibia Lateral head buttrees (LTP Hockey) 5 mm Locking plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
04	SLT.40.00.04	SLS.40.00.04
	Up To	
10	SLT.40.00.10	SLS.40.00.10
12	SLT.40.00.12	SLS.40.00.12
14	SLT.40.00.14	SLS.40.00.14

41) Proximal Tibia "T" Buttress 5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
04	SLT.41.00.04	SLS.41.00.04
	Up To	
09	SLT.41.00.09	SLS.41.00.09
10	SLT.41.00.10	SLS.41.00.10



42) Proximal Tibia "L" Buttress 5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
04	SLT.42.00.04	SLS.42.00.04
	Up To	
09	SLT.42.00.09	SLS.42.00.09
10	SLT.42.00.10	SLS.42.00.10

43) Dynamic Compression Narrow 5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
04	SLT.43.00.04	SLS.43.00.04
	Up To	
10	SLT.43.00.10	SLS.43.00.10
12	SLT.43.00.12	SLS.43.00.12
14	SLT.43.00.14	SLS.43.00.14



44) Reconstruction 5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
04	SLT.44.00.04	SLS.44.00.04
	Up To	
10	SLT.44.00.10	SLS.44.00.10
12	SLT.44.00.12	SLS.44.00.12
15	SLT.44.00.15	SLS.44.00.15
20	SLT.44.00.20	SLS.44.00.20
25	SLT.44.00.25	SLS.44.00.25

45) Distal Tibia Metaphyseal 3.5 mm / 5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
04	SLT.45.00.04	SLS.45.00.04
	Up To	
10	SLT.45.00.10	SLS.45.00.10
12	SLT.45.00.12	SLS.45.00.12



46) Distal Tibia Medial Anatomical 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
03	SLT.46.00.04	SLS.46.00.04
	Up To	
10	SLT.46.00.10	SLS.46.00.10
12	SLT.46.00.12	SLS.46.00.12
14	SLT.46.00.14	SLS.46.00.14



47) Distal Tibia Low Bend medial 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
04	SLT.47.00.04	SLS.47.00.04
	Up To	
10	SLT.47.00.10	SLS.47.00.10
12	SLT.47.00.12	SLS.47.00.12
14	SLT.47.00.14	SLS.47.00.14



48) Distal Tibia Medial 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
04	SLT.48.00.04	SLS.48.00.04
	Up To	
10	SLT.48.00.10	SLS.48.00.10
12	SLT.48.00.12	SLS.48.00.12
14	SLT.48.00.14	SLS.48.00.14



49) Distal Tibia Anterolateral 3.5 mm Locking Plate

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
05	SLT.49.00.05	SLS.49.00.05
	Up To	
10	SLT.49.00.10	SLS.49.00.10
12	SLT.49.00.12	SLS.49.00.12
14	SLT.49.00.14	SLS.49.00.14



FIBULA FEMUR BONE LOCKING PLATING SYSTEM



50) Distal Fibula Posterolateral Straight multi hole 2.7/3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
03	SLT.50.00.03	SLS.50.00.03
	Up To	
10	SLT.50.00.10	SLS.50.00.10
12	SLT.50.00.12	SLS.50.00.12

51) Distal Fibula Posterolateral Straight 2.7mm/3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
03	SLT.51.00.03	SLS.51.00.03
	Up To	
10	SLT.51.00.10	SLS.51.00.10
12	SLT.51.00.12	SLS.51.00.12



52) Distal Fibula Lateral Variable Angle with Support 2.7 mm / 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
04	SLT.52.00.04	SLS.52.00.04
(Gap of 1)	Up To	
10	SLT.52.00.10	SLS.52.00.10
12	SLT.52.00.12	SLS.52.00.12

53) Distal Fibula Lateral Variable Angle without Support 2.7 mm / 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
04	SLT.53.00.04	SLS.53.00.04
(Gap of 1)	Up To	
10	SLT.53.00.10	SLS.53.00.10
12	SLT.53.00.12	SLS.53.00.12



CALCANEAL BONE LOCKING PLATING SYSTEM

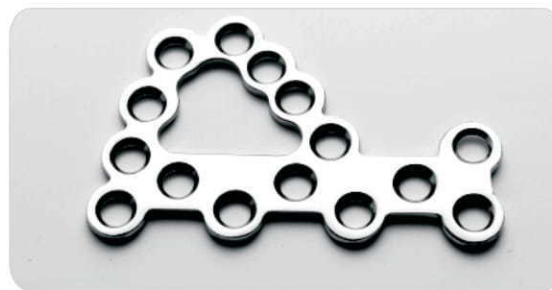


54) Calcaneal 'D' Type 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Standard	SLT.54.00.01	SLS.54.00.01

55) Calcaneal 'P' Type 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Standard	SLT.55.00.01	SLS.55.00.01



56) Calcaneal 'R' Type 3.5 mm Locking Plate.

Size In Holes	Titanium	Stainless Steel
Standard	SLT.56.00.01	SLS.56.00.01

RADIUS - ULNA BONE NON - LOCKING PLATING SYSTEM

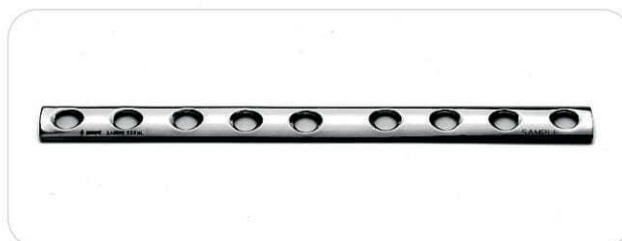


1) Dynamic Compression Small R/U Plate (D.C.P).

Size In Holes	Titanium	Stainless Steel
04	SNT.01.00.04	SNS.01.00.04
	Up To	
10	SNT.01.00.10	SNS.01.00.10
12	SNT.01.00.12	SNS.01.00.12
14	SNT.01.00.14	SNS.01.00.14

2) 1/3 Tubular Plate.

Size In Holes	Titanium	Stainless Steel
04	SNT.02.00.04	SNS.02.00.04
	Up To	
10	SNT.02.00.10	SNS.02.00.10
12	SNT.02.00.12	SNS.02.00.12
14	SNT.02.00.14	SNS.02.00.14

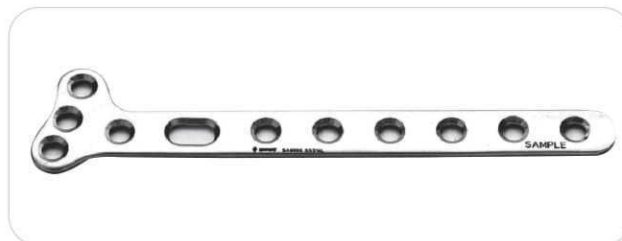


3) Distal Radius Small "T" Plate.

Size In Holes	Titanium	Stainless Steel
03	SNT.03.00.03	SNS.03.00.03
	Up To	
07	SNT.03.00.07	SNS.03.00.07
08	SNT.03.00.08	SNS.03.00.08

4) Distal Radius Oblique "T" Plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
03	SNT.04.00.03	SNS.04.00.03
	Up To	
07	SNT.04.00.07	SNS.04.00.07
08	SNT.04.00.08	SNS.04.00.08



HUMERUS BONE NON - LOCKING PLATING SYSTEM



5) Distal Humerus Hook Plate.

Size In Holes	Titanium	Stainless Steel
03	SNT.05.00.03	SNS.05.00.03
	Up To	
10	SNT.05.00.10	SNS.05.00.10
12	SNT.05.00.12	SNS.05.00.12

6) Reconstruction 3.5 mm Plate

Size In Holes	Titanium	Stainless Steel
04	SNT.06.00.04	SNS.06.00.04
	Up To	
10	SNT.06.00.10	SNS.06.00.10
12	SNT.06.00.12	SNS.06.00.12
15	SNT.06.00.15	SNS.06.00.15
20	SNT.06.00.20	SNS.06.00.20
25	SNT.06.00.25	SNS.06.00.25



7) "Y" Plate.

Size In Holes	Titanium	Stainless Steel
04	SNT.07.00.04	SNS.07.00.04
05	SNT.07.00.05	SNS.07.00.05
06	SNT.07.00.06	SNS.07.00.06

FEMUR BONE NON - LOCKING PLATING SYSTEM

8) Dynamic Hip (D.H.S) Plate

Size In Holes	Titanium	Stainless Steel
03	SNT.08.00.03	SNS.08.00.03
	Up To	
09	SNT.08.00.09	SNS.08.00.09
10	SNT.08.00.10	SNS.08.00.10



9) Dynamic Condylar 95Deg (DCS) Plate.

Size In Holes	Titanium	Stainless Steel
04	SNT.09.00.04	SNS.09.00.04
	Up To	
10	SNT.09.00.10	SNS.09.00.10
12	SNT.09.00.12	SNS.09.00.12
14	SNT.09.00.14	SNS.09.00.14



10) Dynamic Compression (D.C.P) Broad Plate

Size In Holes	Titanium	Stainless Steel
04	SNT.10.00.04	SNS.09.00.04
	Up To	
10	SNT.10.00.10	SNS.10.00.10
12	SNT.10.00.12	SNS.10.00.12
14	SNT.10.00.14	SNS.10.00.14

11) Double 'O' / Figure Eight Plate.

Size In Holes	Titanium	Stainless Steel
Small	SNT.11.00.01	NA
Medium	SNT.11.00.02	NA
Long	SNT.11.00.03	NA



TIBIA BONE NON – LOCKING PLATING SYSTEM



12) Proximal Tibia Lateral Head Buttress (LTP Hockey) plate.

Size In Holes	Titanium	Stainless Steel
Add Right (R) or Left (L)		
04	SNT.12.00.04	SNS.12.00.04
	Up To	
10	SNT.12.00.10	SNS.12.00.10
12	SNT.12.00.12	SNS.12.00.12
14	SNT.12.00.14	SNS.12.00.14

13) Proximal Tibia "T" Buttress Plate.

Size In Holes	Titanium	Stainless Steel
03	SNT.13.00.03	SNS.13.00.03
	Up To	
09	SNT.13.00.09	SNS.13.00.09
10	SNT.13.00.10	SNS.13.00.10



14) Proximal Tibia "L" Buttress Plate.

	Titanium	Stainless Steel
Add Right (R) or Left (L)		
03	SNT.14.00.03	SNS.14.00.03
	Up To	
09	SNT.14.00.09	SNS.14.00.09
10	SNT.14.00.10	SNS.14.00.10

15) Cobra Plate.

	Titanium	Stainless Steel
04	SNT.15.00.04	SNS.15.00.04
	Up To	
10	SNT.15.00.10	SNS.15.00.10
12	SNT.15.00.12	SNS.15.00.12



16) Cloverleaf Plate.

Size In Holes	Titanium	Stainless Steel
04	SNT.16.00.04	SNS.16.00.04
	Up To	
10	SNT.16.00.10	SNS.16.00.10
12	SNT.16.00.12	SNS.16.00.12



17) Dynamic Compression Narrow Plate. (D.C.P)

Size In Holes	Titanium	Stainless Steel
04	SNT.17.00.04	SNS.17.00.04
	Up To	
10	SNT.17.00.10	SNS.17.00.10
12	SNT.17.00.12	SNS.17.00.12
14	SNT.17.00.14	SNS.17.00.14



18) Reconstruction 4.5 mm Plate.

Size In Holes	Titanium	Stainless Steel
04	SNT.18.00.04	SNS.18.00.04
	Up To	
10	SNT.18.00.10	SNS.18.00.10
12	SNT.18.00.12	SNS.18.00.12
15	SNT.18.00.15	SNS.18.00.15
20	SNT.18.00.20	SNS.18.00.20
25	SNT.18.00.25	SNS.18.00.25



CALCANEAL BONE PLATING SYSTEM



19) Calcaneal 'D' Type Plate -

Size In Holes	Titanium	Stainless Steel
Standard	SNT.19.00.01	SNS.19.00.01

20) Calcaneal 'P' Type Plate -

Size In Holes	Titanium	Stainless Steel
Standard	SNT.20.00.01	SNS.20.00.01



21) Calcaneal 'R' Type Plate -

Size In Holes	Titanium	Stainless Steel
Standard	SNT.21.00.01	SNS.21.00.01

2.4 MM - 2.7 MM PROFILE SCREWS



1) 2.4 mm Cortical Screw (Star Head)

Length by cm	Titanium	Stainless Steel
10	SST.01.00.10	SSS.01.00.10
12	SST.01.00.12	SSS.01.00.12
(GAP OF 2)	Up To	
40	SST.01.00.40	SSS.01.00.40

2) 2.4 mm Locking Screw (Star Head)

Length by cm	Titanium	Stainless Steel
10	SST.02.00.10	SSS.02.00.10
12	SST.02.00.12	SSS.02.00.12
(GAP OF 2)	Up To	
40	SST.02.00.40	SSS.02.00.40



3) 2.7 mm Cortical Screw (Star Head)

Length by cm	Titanium	Stainless Steel
10	SST.03.00.10	SSS.03.00.10
12	SST.03.00.12	SSS.03.00.12
(Gap of 2)	Up To	
40	SST.03.00.30	SSS.03.00.40

4) 2.7 mm Locking Screw (Star Head).

Length by cm	Titanium	Stainless Steel
10	SST.04.00.10	SSS.04.00.10
12	SST.04.00.12	SSS.04.00.12
(Gap of 2)	Up To	
40	SST.04.00.40	SSS.04.00.40



5) 2.4 mm Cortical Screw (Hex Head)

Length by cm	Titanium	Stainless Steel
10	SST.05.00.10	SSS.05.00.10
12	SST.05.00.12	SSS.05.00.12
(Gap of 2)	Up To	
40	SST.05.00.40	SSS.05.00.40



6) 2.4 mm Locking Screw (Hex Head)

Length by cm	Titanium	Stainless Steel
10	SST.06.00.10	SSS.06.00.10
12	SST.06.00.12	SSS.06.00.12
(Gap of 2)	Up To	
40	SST.06.00.40	SSS.06.00.40

7) 2.7 MM Cortical Screw (Hex Head)

Length by cm	Titanium	Stainless Steel
10	SST.07.00.10	SSS.07.00.10
12	SST.07.00.12	SSS.07.00.12
(Gap of 2)	Up To	
40	SST.07.00.40	SSS.07.00.40



8) 2.7 MM Locking Screw (Hex Head)

Length by cm	Titanium	Stainless Steel
10	SST.08.00.10	SSS.08.00.10
12	SST.08.00.12	SSS.08.00.12
(Gap of 2)	Up To	
40	SST.08.00.40	SSS.08.00.40



3.5 MM PROFILE SCREWS

9) 3.5 mm Cortical Screw (Star Head)

Length by cm	Titanium	Stainless Steel
10	SST.09.00.10	SSS.09.00.10
(Gap of 2)	Up To	
12	SST.09.00.40	SSS.09.00.40
(Gap of 5)		
60	SST.09.00.60	SSS.09.00.60





10) 3.5 mm Locking Screw (Star Head)

Length by cm	Titanium	Stainless Steel
10 (Gap of 2)	SST.10.00.10 Up To	SSS.10.00.10
40 (Gap of 5)	SST.10.00.40	SSS.10.00.40
60	SST.10.00.90	SSS.10.00.90

11) 4 mm Cancellous Locking Screw (Star Head)

Length by cm	Titanium	Stainless Steel
10	SST.11.00.15	SSS.11.00.15
40	SST.11.00.40	SSS.11.00.40
(Gap of 5)		
60	SST.11.00.90	SSS.11.00.90



12) 3.5 mm Cortical Screw (Hex Head)

Length by cm	Titanium	Stainless Steel
10 (Gap of 2)	SST.12.00.10 Up To	SSS.12.00.10
40 (Gap of 5)	SST.12.00.40	SSS.12.00.40
60	SST.12.00.60	SSS.12.00.90

13) 3.5 mm Locking Screw (Hex Head)

Length by cm	Titanium	Stainless Steel
10 (Gap of 2)	SST.13.00.10 Up To	SSS.13.00.10
40 (Gap of 5)	SST.13.00.40	SSS.13.00.40
60	SST.13.00.90	SSS.13.00.90



14) 4 mm Cancellous Locking Screw (Hex Head)

Length by cm	Titanium	Stainless Steel
15	SST.14.00.10	SSS.14.00.10
20	SST.14.00.40	
(Gap of 5)	Up To	SSS.14.00.40
90	SST.14.00.90	SSS.14.00.90

5 MM PROFILE SCREWS



15) 4.5 mm Cortical Screw (Star Head)

Length by cm	Titanium	Stainless Steel
18	SST.15.00.10	SSS.15.00.18
(Gap of 2)	Up To	
50	SST.15.00.50	SSS.15.00.50
(Gap of 5)	Up To	
70	SST.15.00.70	SSS.15.00.70

16) 5 mm Locking Screw (Star Head)

Length by cm	Titanium	Stainless Steel
18	SST.16.00.18	SSS.16.00.18
(Gap of 2)	Up To	
50	SST.16.00.50	SSS.16.00.50
(Gap of 5)	Up To	
90	SST.16.00.90	SSS.16.00.90



17) 5 mm Cancellous Locking Screw (Star Head)

Length by cm	Titanium	Stainless Steel
35	SST.17.00.35	SSS.17.00.35
40	SST.17.00.40	SSS.17.00.40
(gap of 5)	Up To	
100	SST.17.00.100	SSS.17.00.100

18) 6.5 mm Cancellous Locking Screw (Star Head)

Length by cm	Titanium	Stainless Steel
35	SST.18.00.35	SSS.18.00.35
40	SST.18.00.40	SSS.18.00.40
(gap of 5)	Up To	
100	SST.18.00.100	SSS.18.00.100



19) 4.5 mm Cortical Screw (Hex Head)

Length by cm	Titanium	Stainless Steel
18	SST.19.00.10	SSS.19.00.18
(Gap of 2)	Up To	
50	SST.19.00.50	SSS.19.00.50
(Gap of 5)	Up To	
70	SST.19.00.70	SSS.19.00.70



20) 5 mm Locking Screw (Hex Head)

Length by cm	Titanium	Stainless Steel
18	SST.20.00.10	SSS.20.00.18
(Gap of 2)	Up To	
50	SST.20.00.50	SSS.20.00.50
(Gap of 5)	Up To	
70	SST.20.00.70	SSS.20.00.70

21) 5 mm Cancellous Locking Screw (Hex Head)

Length by cm	Titanium	Stainless Steel
35	SST.21.00.35	SSS.21.00.35
40	SST.21.00.40	SSS.21.00.40
(gap of 5)	Up To	
100	SST.21.00.100	SSS.21.00.100



22) 6.5 mm Cancellous Locking Screw (Hex Head).

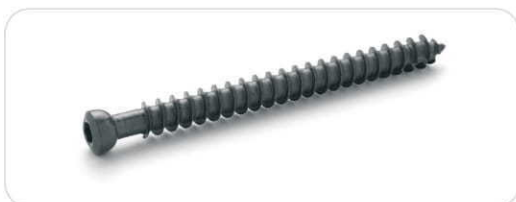
Length by cm	Titanium	Stainless Steel
35	SST.22.00.35	SSS.22.00.35
40	SST.22.00.40	SSS.22.00.40
(gap of 5)	Up To	
100	SST.22.00.100	SSS.22.00.100



CANCELLOUS PROFILE SCREWS

23) 4 mm Cancellous Screw - 16 mm Head Thread

Length by cm	Titanium	Stainless Steel
20	SST.23.00.35	SSS.23.00.35
25	SST.23.00.40	SSS.23.00.40
(gap of 5)	Up To	
80	SST.23.00.100	SSS.23.00.100



24) 4 mm Cancellous Screw- Full Thread

Length by cm	Titanium	Stainless Steel
20	SST.24.00.20	SSS.24.00.20
25	SST.24.00.25	SSS.24.00.25
(gap of 5)	Up To	
80	SST.24.00.40	SSS.24.00.80

25) 4 mm Cannulated Cancellous screw -16mm Thread

Length by cm	Titanium	Stainless Steel
20	SST.25.00.20	SSS.25.00.20
25	SST.25.00.25	SSS.25.00.25
(gap of 5)	Up To	
80	SST.25.00.40	SSS.25.00.80



26) 4 mm Cannulated Cancellous Screw - Full Thread

Length by cm	Titanium	Stainless Steel
20	SST.26.00.20	SSS.26.00.20
25	SST.26.00.25	SSS.26.00.25
(gap of 5)	Up To	
80	SST.26.00.40	SSS.26.00.80



27) 6.5 mm Cancellous Screw - 16 mm Thread

Length by cm	Titanium	Stainless Steel
35	SST.27.00.35	SSS.27.00.35
40	SST.27.00.40	SSS.27.00.40
(gap of 5)	Up To	
100	SST.27.00.100	SSS.27.00.100



28) 6.5 mm Cancellous Screw 32 mm Thread

Length by cm	Titanium	Stainless Steel
35	SST.28.00.35	SSS.28.00.35
40	SST.28.00.40	SSS.28.00.40
(gap of 5)	Up To	
100	SST.28.00.100	SSS.28.00.100

29) 6.5 mm Cancellous Screw - Full Thread

Length by cm	Titanium	Stainless Steel
35	SST.29.00.35	SSS.29.00.35
40	SST.29.00.40	SSS.29.00.40
(gap of 5)	Up To	
100	SST.29.00.100	SSS.29.00.100





**30) 6.5 mm Cannulated Cancellous Screw-
16 mm Thread**

Length by cm	Titanium	Stainless Steel
35	SST.30.00.35	SSS.30.00.35
40	SST.30.00.40	SSS.30.00.40
(gap of 5)	Up To	
100	SST.30.00.100	SSS.30.00.100

**31) 6.5 mm Cannulated Cancellous Screw-
32 mm Thread.**

Length by cm	Titanium	Stainless Steel
35	SST.31.00.35	SSS.31.00.35
40	SST.31.00.40	SSS.31.00.40
(gap of 5)	Up To	
100	SST.31.00.100	SSS.31.00.100



**32) 6.5 mm Cannulated Cancellous Screw
-Full Thread**

Length by cm	Titanium	Stainless Steel
35	SST.32.00.35	SSS.32.00.35
40	SST.32.00.40	SSS.32.00.40
(gap of 5)	Up To	
100	SST.32.00.100	SSS.32.00.100

INTERLOCKING BOLTS



33) 2.9 mm Interlocking Bolt.

Length by cm	Titanium	Stainless Steel
12	SST.33.00.35	SSS.33.00.12
(gap of 5)	Up To	
50	SST.33.00.100	SSS.33.00.50

34) 3.9 mm Interlocking Bolt.

Length by cm	Titanium	Stainless Steel
35	SST.34.00.12	SSS.34.00.12
(gap of 2)	Up To	
40	SST.34.00.50	SSS.34.00.50
(gap of 5)	Up To	
100	SST.34.00.75	SSS.34.00.75



35) 4.9 mm Interlocking Bolt.

Length by cm	Titanium	Stainless Steel
22	SST.35.00.22	SSS.35.00.22
(gap of 2)	Up To	
60	SST.35.00.60	SSS.35.00.60
(gap of 5)	Up To	
90	SST.35.00.90	SSS.35.00.90



36) Proximal Femur (P.F) Bolt - 6 mm

Length by cm	Titanium	Stainless Steel
50	SST.36.00.50	SSS.35.00.50
55	SST.36.00.55	SSS.35.00.55
(gap of 5)	Up To	
90	SST.36.00.120	SSS.35.00.120



37) Proximal Femur (P.F) Bolt - 8 mm

Length by cm	Titanium	Stainless Steel
50	SST.37.00.50	SSS.37.00.50
55	SST.37.00.55	SSS.37.00.55
(gap of 5)	Up To	
90	SST.37.00.120	SSS.37.00.120



OTHER PROFILE SCREW



38) Dynamic Hip Screw (D.H.S).

Length by cm	Titanium	Stainless Steel
50	SST.38.00.50	SSS.38.00.50
55	SST.38.00.55	SSS.38.00.55
(gap of 5)	Up To	
90	SST.38.00.120	SSS.38.00.120

39) Dynamic Hip Pediatric Screws (D.H.S).

Length by cm	Titanium	Stainless Steel
50	SST.39.00.50	SSS.39.00.50
55	SST.39.00.55	SSS.39.00.55
(gap of 5)	Up To	
90	SST.39.00.120	SSS.39.00.120



40) Malleolar 4.5 mm Screw.

Length by cm	Titanium	Stainless Steel
25	SST.40.00.22	SSS.40.00.22
(gap of 2)	Up To	
70	SST.40.00.60	SSS.40.00.60
(gap of 5)	Up To	
80	SST.40.00.90	SSS.40.00.90

41) Herbert Screw.

Length by cm	Titanium	Stainless Steel
14	SST.41.00.14	SSS.41.00.14
(Gap of 2)	Up To	
36	SST.41.00.36	SSS.41.00.36



INTERLOCKING AND INTRAMEDULLARY NAILING SYSTEM

1) Humerus Interlocking Nail.

Titanium		
SIT.01.06.18	Up To	SIT.01.06.30
SIT.01.07.18		SIT.01.07.30
SIT.01.08.18		SIT.01.08.30

Stainless Steel		
SIS.01.06.18	Up To	SIS.01.06.30
SIS.01.07.18		SIS.01.07.30
SIS.01.08.18		SIS.01.08.30

Nail Dimensions.

Nail Diameter – 6, 7 & 8 mm

Nail Length – 18, 20, 22, 24, 26, 28 & 30 cm

Nail Head Diameter – 9 mm

Bolts Supported –

2.9 mm Interlocking Bolt

3.9 mm Interlocking Bolt



2) Tibia Interlocking Nail

Titanium		
SIT.02.08.28	Up To	SIT.02.08.38
SIT.02.09.28		SIT.02.09.38
SIT.02.10.28		SIT.02.10.38
SIT.02.11.28		SIT.02.11.38

Stainless Steel		
SIS.02.08.28	Up To	SIS.02.08.38
SIS.02.09.28		SIS.02.09.38
SIS.02.10.28		SIS.02.10.38
SIS.02.11.28		SIS.02.11.38

Nail Dimensions.

Nail Diameter – 8, 9, 10 & 11 mm

Nail Length – 28, 30, 32, 34, 36 & 38 cm

Nail Head Diameter – 12 mm

Bolts Supported –

3.9 mm Interlocking Bolt

4.9 mm Interlocking Bolt



3) Femur Interlocking Nail.

Titanium			
SIT.03.09.34	Up To	SIT.03.09.44	
SIT.03.10.34		SIT.03.10.44	
SIT.03.11.34		SIT.03.11.44	
SIT.03.12.34		SIT.03.12.44	

Stainless Steel			
SIS.03.09.34	Up To	SIS.03.09.44	
SIS.03.10.34		SIS.03.10.44	
SIS.03.11.34		SIS.03.11.44	
SIS.03.12.34		SIS.03.12.44	

Nail Dimensions.

Nail Diameter – 9, 10, 11 & 12 mm

Nail Length – 34, 36, 38, 40, 42 & 44 cm

Nail Head Diameter – 13 mm

Bolts Supported -

3.9 mm Interlocking Bolt

4.9 mm Interlocking Bolt



4) Short Proximal Femur Nail.

Degree	Titanium			
130*	SIT.4A.09.18	Up To	SIT.4A.12.18	
	SIT.4A.09.24		SIT.4A.12.24	
135*	SIT.4B.09.18		SIT.4B.12.18	
	SIT.4B.09.24		SIT.4B.12.24	

Stainless Steel			
SIS.4A.09.18	Up To	SIS.4A.12.18	
SIS.4A.09.24		SIS.4A.12.24	
SIS.4B.09.18		SIS.4B.12.18	
SIS.4B.09.24		SIS.4B.12.24	

Nail Dimensions.

Nail Diameter – 9, 10, 11 & 12 mm

Nail Head Diameter – 14 mm

Nail Degree – 130* & 135*

Nail Length – 18 cm & 24 cm

Bolt Supported –

6 mm Proximal Femur Bolt

8 mm Proximal Femur Bolt

4.9 mm Interlocking Bolt



5) Long Proximal Femur Nail

Titanium			
Add Right (R) or Left (L)			
Right and Left	SIT.05.09.34	Up To	SIT.05.09.44
	SIT.05.10.34		SIT.05.10.44
	SIT.05.11.34		SIT.05.11.44
	SIT.05.12.34		SIT.05.12.44

Stainless Steel			
Add Right (R) or Left (L)			
SIS.05.09.34	Up To	SIS.05.09.44	SIS.05.10.44

Nail Dimensions.

Nail Diameter – 9, 10, 11&12 mm

Nail Length – 34, 36, 38, 40, 42 & 44 cm

Nail Degree – 130*

Nail Side different for Right and Left

Bolt Supported –

6 mm Proximal Femur Bolt

8 mm Proximal Femur Bolt

4.9 mm Interlocking Bolt



6) Supra condylar nail

Titanium			
SIT.06.09.15	Up To	SIT.06.09.35	
SIT.06.10.15		SIT.06.10.35	
SIT.06.11.15		SIT.06.11.35	
SIT.06.12.15		SIT.06.12.35	

Stainless Steel			
SIS.06.09.15	Up To	SIS.06.09.35	
SIS.06.10.15		SIS.06.10.35	
SIS.06.11.15		SIS.06.11.35	
SIS.06.12.15		SIS.06.12.35	

Nail Dimensions.

Nail Diameter – 9, 10, 11&12 mm

Nail Length – 15, 20, 25, 30 & 35 cm

Nail Head Diameter – ** mm

Screw Supported –

4.9 mm Interlocking Bolt.

6.5 mm Cancellous Full Thread

Self-Tapping Screw.



7) Elastic Nail (TENS).

Titanium
SIT.07.15.18
SIT.07.20.18
SIT.07.25.18
SIT.07.30.18
SIT.07.35.18
SIT.07.40.18
SIT.07.45.18

Nail Dimensions:

Nail Diameter – 1.5, 2, 2.5, 3, 3.5, 4 & 4.5 mm

Nail Length – 440 mm

Material - Cer tified Medical Pure T itanium ISO 5832-2



8) Rush Nail.

Titanium		
SIT.08.15.18	Up To	SIT.08.15.32
SIT.08.20.18		SIT.08.20.32
SIT.08.25.18		SIT.08.25.32
SIT.08.30.18		SIT.08.30.32
SIT.08.35.18		SIT.08.35.32
SIT.08.40.18		SIT.08.40.32

Stainless Steel		
SIS.08.15.18	Up To	SIS.08.15.32
SIS.08.20.18		SIS.08.20.32
SIS.08.25.18		SIS.08.25.32
SIS.08.30.18		SIS.08.30.32
SIS.08.35.18		SIS.08.35.32
SIS.08.40.18		SIS.08.40.32

Nail Dimensions.

Nail Diameter –1.5, 2, 2.5, 3, 3.5 & 4 mm

Nail Length – 18, 20, 22, 24, 26, 28, 30 & 32 cm



9) Radius Square Nail.

Stainless Steel		
SIS.09.15.18	Up To	SIS.09.15.40
SIS.09.20.18		SIS.09.20.40
SIS.09.25.18		SIS.09.25.40
SIS.09.30.18		SIS.09.30.40
SIS.09.35.18		SIS.09.35.40
SIS.09.40.18		SIS.09.40.40
SIS.09.45.18		SIS.09.45.40
SIS.09.50.18		SIS.09.50.40

Nail Dimensions.

Nail Diameter – 1.5, 2, 2.5, 3, 3.5, 4 & 5 mm

Nail Length – 18, 20, 22, 24, 26, 28, 30, 32, 34, 36 , 38, & 40 cm

Material -Cer tified Medical Stainless Steel ISO 5832-1



10) Ulna Square Nail

Stainless Steel		
SIS.10.15.18	Up To	SIS.10.15.40
SIS.10.20.18		SIS.10.20.40
SIS.10.25.18		SIS.10.25.40
SIS.10.30.18		SIS.10.30.40
SIS.10.35.18		SIS.10.35.40
SIS.10.40.18		SIS.10.40.40

Nail Dimensions.

Nail Diameter – 1.5, 2, 2.5, 3, 3.5 & 4 mm

Nail Length – 18, 20, 22, 24, 26, 28, 30, 32, 34, 36 , 38, & 40 cm

Material-Certified Medical Stainless Steel ISO 5832-1



11) Enders Nail.

Stainless Steel		
SIS.11.20.18	Up To	SIS.11.20.40
SIS.11.25.18		SIS.11.25.40
SIS.11.30.18		SIS.11.30.40
SIS.11.35.18		SIS.11.35.40
SIS.11.40.18		SIS.11.40.40
SIS.11.45.18		SIS.11.45.40

Nail Dimensions.

Nail Diameter – 2, 2.5, 3, 3.5, 4 & 4.5 mm

Nail Length – 18, 20, 22, 24, 26, 28, 30, 34, 36, 38, & 40 cm

Material -Certified Medical Stainless Steel ISO 5832-1



Prosthesis

1) Shoulder Prosthesis



Size as per Head Diameter in mm	Stainless Steel
35	SPS.01.00.35
37	SPS.01.00.37
39	SPS.01.00.39

2) Austin Moore Hip (A.M.P) Prosthesis.

Size as per Head Diameter in mm	Stainless Steel
37	SPS.02.00.37
(Gap of 2)	
55	SPS.02.00.55



3) Bipolar Hip Replacement Fenestrated Prosthesis.



Size as per Head Diameter in mm	Stainless Steel
37	SPS.03.00.37
(Gap of 2)	
55	SPS.03.00.55

4) Bipolar Hip Replacement Non-Fenestrated Prosthesis.

Size as per Head Diameter in mm	Stainless Steel
37	SPS.04.00.37
(Gap of 2)	
55	SPS.04.00.55



5) Modular Cup.



Size as per Head Diameter in mm	Size of the Cups Neck's Length		
	Small	Medium	Long
37	SPS.05.37.01	SPS.05.37.02	SPS.05.37.03
39	SPS.05.39.01	SPS.05.39.02	SPS.05.39.03
		Up To	
53	SPS.05.39.01	SPS.05.39.02	SPS.05.39.03
55	SPS.05.39.01	SPS.05.39.02	SPS.05.39.03



6) Total Hip Replacement (THR) Cup.

Size as per Head Diameter in mm	UHMWPE
35	SPS.06.00.42
(Gap of 2)	
39	SPS.06.00.56

7) Total Hip Replacement (THR) Nick.

Size as per Head Diameter in mm	Size of the Cups Neck's Length		
	Small	Medium	Long
26	SPS.07.26.01	SPS.07.26.02	SPS.07.26.03
28	SPS.07.28.01	SPS.07.28.02	SPS.07.28.03

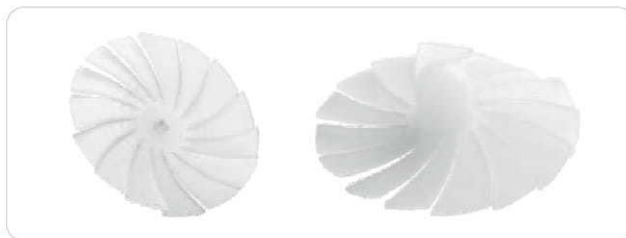


8) Modular / THR Hip Stem.

Size as per Head Diameter in mm	Stainless Steel
135	SPS.08.00.135
140	SPS.08.00.140
145	SPS.08.00.145

9) Modular / THR long Hip Stem.

Size as per Head Diameter in mm	Stainless Steel
200	SPS.09.00.200
250	SPS.09.00.250
300	SPS.09.00.300



10) Hip Restrictor

Dimension	UHMWPE
Standard	SPS.10.00.01

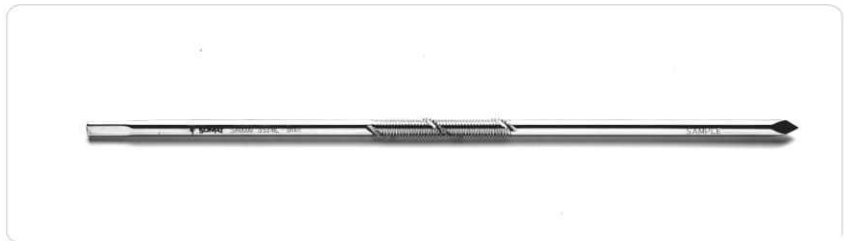


1) Schanz Pin.

Size Diameter in mm	Stainless Steel
2.5	SWS.01.00.25
(Gap of 0.5)	
4.5	SWS.01.00.45

2) Dhanman Pin.

Size Diameter in mm	Stainless Steel
3.5	SWS.02.00.35
4.5	SWS.02.00.45
5.5	SWS.02.00.55



3) Steinman Pin.

Size Diameter in mm	Stainless Steel
2.5	SWS.03.00.25
(Gap of 0.5)	
4.5	SWS.03.00.45

4) Kirschner – wire.



Size Diameter in mm	INCHES					
	6"		9"		12"	
	Titanium	Stainless steel	Titanium	Stainless steel	Titanium	Titanium
0.8	SWT.04.08.06	SWS.04.08.06	SWT.04.08.09	SWS.04.08.09	SWT.04.08.12	SWS.04.08.12
1	SWT.04.10.06	SWS.04.10.06	SWT.04.10.09	SWS.04.10.09	SWT.04.10.12	SWS.04.10.12
1.2	SWT.04.12.06	SWS.04.12.06	SWT.04.12.09	SWS.04.12.09	SWT.04.12.12	SWS.04.12.12
1.5	SWT.04.15.06	SWS.04.15.06	SWT.04.15.09	SWS.04.15.09	SWT.04.15.12	SWS.04.15.12
1.8	SWT.04.18.06	SWS.04.18.06	SWT.04.18.09	SWS.04.18.09	SWT.04.18.12	SWS.04.18.12
2	SWT.04.20.06	SWS.04.20.06	SWT.04.20.09	SWS.04.20.09	SWT.04.20.12	SWS.04.20.12
2.5	SWT.04.25.06	SWS.04.25.06	SWT.04.25.09	SWS.04.25.09	SWT.04.25.12	SWS.04.25.12
3	SWT.04.30.06	SWS.04.30.06	SWT.04.30.09	SWS.04.30.09	SWT.04.30.12	SWS.04.30.12

5) Washer 4mm

Size	Titanium	Stainless Steel
Standard	SWT.05.00.04	SWS.05.00.04



6) Washer 6.5 mm -

Size	Titanium	Stainless Steel
Standard	SWT.06.00.65	SWS.06.00.65

7) Wire Rill.

Size	Titanium	Stainless Steel
16	SWT.07.00.18	SWS.07.00.18
(gap of 2)		
24	SWT.07.00.24	SWS.07.00.24

