



Locking plate



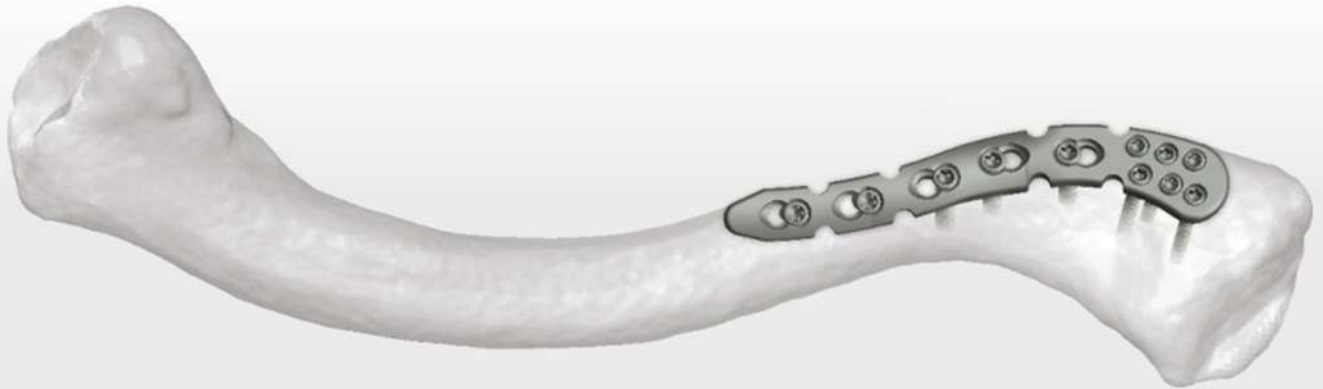
Screws



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3.5 mm Clavicle Hook Locking Plate

Left | Right

Holes	Screw System	Hook Depth
4, 5, 6, 7	3.5 mm	12, 15, 18 mm

Left Catalogue No.	Right Catalogue No.
SS341 TT341	SS341 TT341

Indications :

Fixation Of Lateral Clavicle Fracture, Acromioclavicular Joint Dislocation



3.5 mm Superior Anterior Clavicle Locking Plate

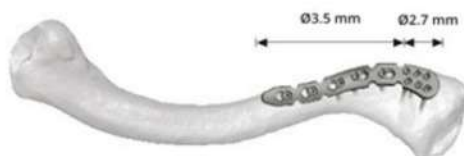
Left | Right

Holes	Screw System
6, 7, 8	3.5 mm

Left Catalogue No.	Right Catalogue No.
SS342 TT342	SS342 TT342

Indications :

Fixation Of Fractures, Malunion, Nonunion, Osteotomies Of Clavicle



3.5 mm Superior Anterior Clavicle Locking plate With Lateral Extension

Left | Right

Holes	Screw System	Thickness
3, 4, 5, 6, 7, 8	3.5, 2.7 mm	3.5 mm

Left Catalogue No.	Right Catalogue No.
SS343 TT343	SS343 TT343

Indications :

Fixation Of Fractures, Malunion, Nonunion, Osteotomies Of Clavicle



3.5 mm Periarticular Proximal Humerus Locking Plate

Left | Right

Holes	Screw System
4,6,8,12,16	3.5 mm
Left Catalogue No.	Right Catalogue No.
SS 1122 TT 3122	SS 1123 TT 3123
Thickness	
4 mm	

Indications :

Fracture, Dislocation , Osteotomies & Non Union Of Proximal Humerus Particularly In Osteopenic Bone



3.5 mm Periarticular Proximal Humerus Locking Plate

Left | Right

Holes	Screw System
2 to 12	3.5 mm
Left Catalogue No.	Right Catalogue No.
SS 610 TT 610	SS 610 TT 610
Thickness	
3 mm	

Indications :

Fracture, Dislocation , Osteotomies & Non Union Of Proximal Humerus Particularly In Osteopenic Bone



3.5 mm Long Philos Locking Plate

Holes	Thickness	Screw System
3 to 12	4 mm	3.5 mm
Catalogue No.		
SS 330 TT 330		

Indications :

Fractures Which Extend Till Shaft



3.5 mm One Third Tubular Locking Plate

Holes	Screw System
4 to 12	3.5 mm
Catalogue No.	Thickness
SS349 TT349	1.8 mm

Indications :

Used For Load Sharing Purpose For Tibia, Humerus, Radius Bone



3.5 mm Posterolateral Distal Humerus Locking Plate With Lateral Support

Left | Right

Holes	Screw System	Thickness
3 to 14	3.5, 2.7 mm	3 mm
Left Catalogue No.		Right Catalogue No.
SS 345 TT 345		SS 345 TT 345

Indications :

Intra-Articular Fractures, Comminuted Supracondylar Fractures, Osteotomies & Nonunion Of Distal Humerus



3.5 mm Posterolateral Distal Humerus Locking Plate Without Lateral Support

Left | Right

Holes	Screw System	
3 to 14	3.5 , 2.7 mm	
Left Catalogue No.		Right Catalogue No.
SS 344 TT 344		SS 344 TT 344
Thickness		
3 mm		

Indications :

Intra-Articular Fractures, Comminuted Supracondylar Fractures, Osteotomies & Nonunion Of Distal Humerus



3.5 mm Extra Articular Distal Humerus Locking Plate

Left | Right

Holes	Screw System	Thickness
4 to 14	3.5 mm	2.5 mm
Left Catalogue No.		Right Catalogue No.
SS 359 TT 359		SS 359 TT 359

Indications :

Extrarticular Distal Humerus Fractures



3.5 mm Medial Distal Humerus Locking Plate

Left | Right

Holes	Screw System	
3 to 14	3.5 , 2.7 mm	
Left Catalogue No.		Right Catalogue No.
SS 346 TT 346		SS 346 TT 346
Thickness		
2.5 mm		

Indications :

Extrarticular Distal Humerus Fractures



3.5 mm Metaphyseal Medial Distal Humerus Locking Plate

Holes	Screw System
7 to 15	3.5 mm
Catalogue No.	Thickness
SS 347 TT 347	3.3 mm

Indications :

Juxta Articular Distal Humerus Fractures



3.5 mm Olecranon Locking Plate

Left | Right

Holes	Screw System	Thickness
2 to 12	3.5 mm	3 mm
Left Catalogue No.	Right Catalogue No.	
SS 376 TT 376	SS 376 TT 376	

Indications :

Complex Extra & Intraarticular Olecranon Fractures, Pseudoarthrosis Of Proximal Ulna, Repair Of Olecranon After Osteotomies In Distal Humerus Surgery



3.5 mm Small Locking Plate

Holes	Screw System
4 to 12	3.5 mm
Catalogue No.	Thickness
SS 310 TT 310	3.5 mm

Indications :

Fixation Of Small Bones



3.5 mm Reconstruction Locking Plate

Holes	Screw System
4 to 25	3.5 mm
Catalogue No.	Thickness
SS 315 TT 315	2.5 mm

Indications :

Fixation Of Small Bones



3.5 mm Small T Locking Plate, Right Angled

Holes	Screw System
2 to 10	3.5 mm
Catalogue No.	Thickness
SS 313 TT 313	2.5 mm

Indications :

Fracture Fixation & Fixation After Osteotomies, Mal Unions, Non Unions Of Clavicle, Humerus, Radius, Tibia



3.5 mm Small T Locking Plate, Oblique Angled

Left | Right

Holes	Screw System
2 to 10	3.5 mm
Catalogue No.	Thickness
SS 314 TT 314	2.5 mm

Indications :

Fracture Fixation & Fixation After Osteotomies, Mal Unions, Non Unions Of Clavicle, Humerus, Radius, Tibia



2.7 & 3.5 mm Anatomical Distal Radius Volar Locking Plate

Left | Right

Head Holes	Shaft Hole	Screw System
6	3, 4, 5, 6	2.7, 3.5 mm
Left Catalogue No.	Thickness	
SS 1141 TT 3141	2.5 mm	
Right Catalogue No.		
SS 1142 TT 3142		

Indications :

Intra Articular, Extra Articular Fractures & Corrective Osteotomy Of Distal Radius



2.7 mm Extraarticular Volar Distal Radius Locking Plate

Left | Right

Head Holes	Shaft Hole
4	3, 4, 5, 6
Left Catalogue No.	Right Catalogue No.
SS 367 SS 367	SS 367 SS 367
Screw System	
2.7, 3.5 mm	

Indications :

Intra Articular, Extra Articular Fractures & Corrective Osteotomy Of Distal Radius



2.7 mm L Distal Radius Dorsal Locking Plate

Left | Right

Holes	Screw System	Thickness
4	2.7 mm	2 mm
Left Catalogue No.	Right Catalogue No.	
SS 1211 TT 3211	SS 1212 TT3212	

Indications :

Anatomically Preshaped Plate For Dorsolateral Treatment Of Distal Radius Fractures, Type C2 Fracture



2.7 mm Straight Radial Styloid Dorsal Locking Plate

Left | Right

Holes	Screw System	Thickness
6	2.7 mm	2 mm
Left Catalogue No.	Right Catalogue No.	
SS 1213 TT 3213	SS 1214 TT 3214	

Indications :

Stabilisation & Fixation Of Small Bone Fragments In Fresh Fractures, Revision Procedures, Joint Fusion, Reconstructions In Osteopenic Bone



2.7 mm VA Two Column Volar Distal Radius Locking Plate,

Left | Right

Holes	Screw System	Thickness
2, 3, 4, 5	2.7 mm	2 mm
Left Catalogue No.	Right Catalogue No.	
SS 1136 TT 3136	SS 1137 TT 3137	

Indications :

Intra & Extra Articular Fractures Of & Osteotomies Of Distal Radius



2.7 mm Proximal Radius Rim Locking Plate

Left | Right

Holes	Screw System
2, 3, 4	2.7 mm
Left Catalogue No.	Right Catalogue No.
SS 1119 TT 3119	SS 1120 TT 3120

Indications :

Extra-Articular And Intra-Articular Fractures Of The Proximal Radius And Multi-Fragmented Radial Neck Fractures.



2.7 mm Proximal Radius Neck Locking Plate

Holes	Screw System
2, 3, 4	2.7 mm
Catalogue No.	
SS 1121 TT 3121	

Indications :

Extra-articular and intra-articular fractures of the proximal radius and multi-fragmented radial neck fractures



2.7 mm Distal Radius Locking Plate Straight Dorsal

Head Holes	Screw System	Thickness
5, 6	2.7 mm	2.0 mm
Catalogue No.		
SS 361 TT 361		

Indications :

Dorsally Displaced Fractures



2.7 mm L Distal Radius Locking Plate Dorsal

Left | Right

Head Holes	Shaft Hole	Screw System
2 & 3	3, 4	2.7 mm
Left Catalogue No.	Right Catalogue No.	
SS 362 TT 362	SS 362 TT 362	
Thickness		
2.0 mm		

Indications :

Combination Of Distal Radius With Carpal & Metacarpal Fractures



2.7 mm L Distal radius Locking Plate Oblique Dorsal

Left | Right

Head Holes	Shaft Hole	Screw System
3	3, 4	2.7 mm
Left Catalogue No.	Right Catalogue No.	
SS 362 TT 362	SS 362 TT 362	
Thickness		
2.0 mm		

Indications :

Combination Of Distal Radius With Carpal & Metacarpal Fractures



2.7 mm T Distal Radius Locking Plate Dorsal

Head Holes	Shaft Hole	Screw System
3	3, 4	2.7 mm
Catalogue No.	Thickness	
SS 363 TT 363	2.0 mm	

Indications :

Combination Of Distal Radius With Carpal & Metacarpal Fractures



2.7 mm Distal Radius Locking Plate Volar

Left | Right

Head Holes	Shaft Hole	Screw System
5	3, 5	2.7 mm
Left Catalogue No.	Right Catalogue No.	
SS 364 TT 364	SS 364 TT 364	
Thickness		
2.0 mm		

Indications :

Juxtaarticular Fracture Placement



2.7 mm Buttress Locking Plate Volar

Left | Right

Head Holes	Shaft Hole	Screw System
5	3, 5	2.7 mm
Left Catalogue No.	Right Catalogue No.	
SS 365 TT 365	SS 365 TT 365	
Thickness		
2.0 mm		

Indications :

Juxtaarticular Fracture Placement



2.7 mm Distal Radius Extraarticular Locking Plate Volar

Left | Right

Head Holes	Shaft Hole	Screw System
4, 5	3, 5	2.7 mm
Left Catalogue No.	Right Catalogue No.	
SS 367 TT 367	SS 367 TT 367	
Thickness		
2.0 mm		

Indications :

Palmarly Displaced Extraarticular Fractures



3.5 mm T Locking Plate Right Angle

Screw System	Thickness
3.5 mm	2.5 mm
Catalogue No.	
SS 313 TT 313	

Indications :

Combination Of Distal Radius With Carpal & Metacarpal Fractures



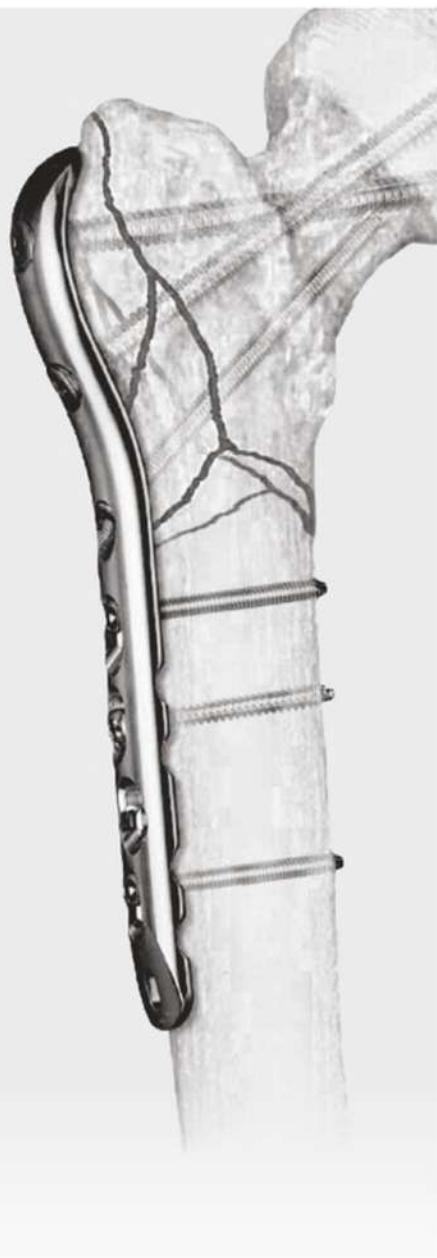
3.5 mm T Locking Plate Oblique Angle

Left | Right

Screw System	Thickness
3.5 mm	2.5 mm
Left Catalogue No.	
SS 314 TT 314	
Right Catalogue No.	
SS 314 TT 314	

Indications :

Combination Of Distal Radius With Carpal & Metacarpal Fractures



5.0 mm Proximal Femur Locking Plate (Trochanteric Locking Plate)

Left | Right

Holes	Screw System
2 to 16	5 mm

Left Catalogue No.	Right Catalogue No.
SS 333 TT 333	SS 333 TT 333

Thickness
6 mm



Indications :

Indicated For Trochanterorodiaphyseal, Multifragmentory Pertochanteric, Intertrochanteric Reversed, Metastatic Fracture Of Proximal Femur Along With Ipsilateral Shaft Fractures, Osteotomies Of Proximal Femur

Proximal Femur Neck Locking Plate

Left | Right

Screw System	Thickness
5, 7 mm	6 mm

Left Catalogue No.
SS 1153 TT 3153

Right Catalogue No.
SS 1154 TT 3154



Indications :

Dispalced Intracapsular Fracture Where Preservation Of Femoral Bone Is Necessary



5.0 mm DHS Barrel Locking Plate

Holes	Screw System
3 to 16	5 mm

Catalogue No.	Thickness
SS 325 TT 325	6.5 mm

Indications :

Pertrochanteric, Intertrochanteric, Basilar Neck Fractures



5.0 mm DCS Barrel Locking Plate 95°

Holes	Screw System
3 to 16	5 mm

Catalogue No.	Thickness
SS 326 TT 326	6.5 mm

Indications :

Subtrochanteric proximal femur fractures, extra articular, supracondylar, fully articular fractures of distal femur



5.0 mm Broad Curved Shaft Locking Plate

Holes	Screw System
10, 12, 14	5,7.3 mm
Catalogue No.	
SS 1215 TT 3215	
Thickness	
5 mm	

Indications :

Indicated For Fixation Of Periprosthetic, Comminuted, Supracondylar Fractures Of Long Bone



5.0 mm Distal Femur Locking Plate

Left | Right

Holes	Screw System
3 to 16	5 mm
Catalogue No.	
SS 327 TT 327	SS 328 TT 328
Thickness	
5.5 mm	

Indications :

Distal Shaft, Supracondylar, Intraarticular, Periprosthetic Fractures Of Distal Femur Bone



5.0 mm Broad Locking Plate

Holes	Screw System
4 to 22	5 mm
Catalogue No.	
SS 312 TT 312	Thickness
5.0 mm	

Indications :

Osteosynthesis & Fractures Of Femur, Tibia, Pelvic Bone



5.0 mm Narrow Locking Plate

Holes	Screw System
4 to 22	5 mm
Catalogue No.	
SS 311 TT 311	Thickness
4.2 mm	

Indications :

Osteosynthesis & Fractures Of Femur, Tibia, Pelvic Bone



5.0 mm Proximal Lateral Tibia Locking Plate (Hockey)

Left | Right

Holes	Screw System
3 to 15	5.0 mm

Left Catalogue No.	Right Catalogue No.
SS 324 TT 324	SS 323 TT 323

Thickness
5.5 mm

Indications :

Proximal Shaft, Supracondylar, Intraarticular, Periprosthetic Fractures Of Tibia Bone



3.5 mm Proximal Tibia Locking Plate (Raft)

Left | Right

Holes	Screw System
4 to 12	3.5 mm

Left Catalogue No.	Right Catalogue No.
SS 372 TT 372	SS 372 TT 372

Thickness
4.0 mm

Indications :

Indicated For Simple, Comminuted, Lateral Wedge, Periprosthetic Fractures Of Proximal Tibia



3.5 mm Proximal Medial Tibia Locking Plate

Left | Right

Holes	Screw System
4 to 20	3.5 mm

Left Catalogue No.	Right Catalogue No.
SS 336 TT 336	SS 336 TT 336

Thickness
4.0 mm

Indications :

Medial Splitfractures, Buttress Metaphyseal Fracture Of Medial Tibia Plateau



5 mm Tomofix Medial High Tibia Locking Plate

Holes	Screw System
2, 3, 4	5 mm

Catalogue No.	Thickness
SS 378 TT 378	3.5 mm

Indications :

Open & Closed Wedge Osteotomies, Fixation Of Fractures & Malalignment Caused By Osteoarthritis Of Medial Proximal Tibia



5.0 mm Medial HTO with Peek Block

Holes
4, 5, 6, 7, 8

Screw System
5 mm

Catalogue No.
SS 1217 | TT 3217

Thickness
4 mm

Indications :

Open-Wedge And Closed-Wedge Osteotomies Of The Medial Proximal Tibia For The Treatment Of: Unicompartmental Medial Or Lateral Gonarthrosis With Malalignment Of The Proximal Tibia, Idiopathic Or Posttraumatic Varus Or Valgus Deformity Of The Proximal Tibia



3.5 mm Low Bend Medial Distal Tibia Locking Plate (without Tab)

Left | Right

Holes	Screw System
4 to 14	3.5 mm

Left Catalogue No.	Right Catalogue No.
SS 331 TT 331	SS 331 TT 331

Thickness
4.0 mm

Indications :

Complex Intra, Extra Articular Fractures & Osteotomies Of Distal Tibia



3.5 mm Medial Distal Tibia Locking Plate (with Tab)

Left | Right

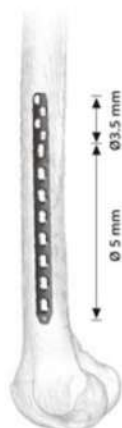
Holes	Screw System
4 to 14	3.5 mm

Left Catalogue No.	Right Catalogue No.
SS 329 TT 329	SS 329 TT 329

Thickness
4.0 mm

Indications :

Complex Intra, Extra Articular Fractures & Osteotomies Of Distal Tibia



3.5 & 5 mm Metaphyseal Locking Plate

Holes	Screw System
5+3 to 15	3.5, 5 mm

Catalogue No.	Thickness
SS 338 TT 338	4.0 mm

Indications :

Extraarticular Fixation with Distal Tibia and Proximal Humerus Fractures.



3.5 mm Anterolateral Distal Tibia Locking Plate

Left | Right

Holes	Screw System
4 to 21	3.5 mm

Left Catalogue No.	Right Catalogue No.
SS 332 TT 332	SS 332 TT 332

Thickness
4.0 mm

Indications :

Fractures, Osteotomies, Non Union Of Distal Tibia Particularly In Osteopenic Bone



3.5 mm Ankle Hook Locking Plate



Holes	Screw System
3 to 13	3.5 mm
Catalogue No.	Thickness
SS 350 TT 350	2.0 mm

Indications :

Osteotomies & Non Union Of Fibula, Tibia, Olecranon, Ulna, Radius Bone.

3.5 mm Lateral Distal Fibula Locking Plate



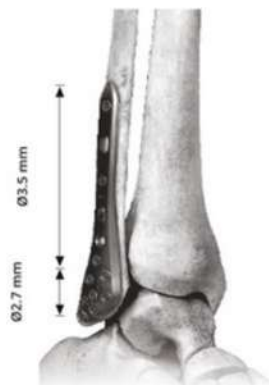
Holes	Screw System
3 to 8	3.5 mm
Catalogue No.	Thickness
SS 348 TT 348	2.0 mm

Indications :

Intended For Fixation Of Fracture, Osteotomy, Non Union Especially Metaphyseal, Diaphyseal Region Of Distal Fibula In Osteopenic Bone

3.5 mm Distal Fibula Locking Plate

Left | Right



Holes	Screw System
3 to 11	2.7, 3.5 mm
Left Catalogue No.	Thickness
SS 1196 TT 3196	2.5 mm
Right Catalogue No.	
SS 1197 TT 3197	

Indications :

Intended For Fixation Of Fracture, Osteotomy, Non Union Of Fibula

3.5 mm Calcaneal Locking Plate

Left | Right



Length	Screw System
64, 70, 76, 81	3.5 mm
Left Catalogue No.	Thickness
SS 340 TT 340	2.0 mm
Right Catalogue No.	
SS 340 TT 340	

Indications :

Extra Articular, Intra Articular, Joint Depression, Tongue Type, Comminuted Fractures & Osteotomies Of Calcaneus Bone



3.5 mm Sidewinder Locking Plate

Left | Right

Holes	Screw System
7, 8, 9, 10	3.5 mm

Left Catalogue No.	Thickness
SS 371 TT 371	2.0 mm

Right Catalogue No.
SS 371 TT 371

Indications :

Short Oblique Lateral Distal Ankle Fractures



Small T Locking Plate 3.5mm (Head 4 Hole)

Holes 2 to 10	Screw System 3.5 mm	Thickness 2 mm
Catalogue No. SS 2061 TT 2061		

Indications

These Plates used for the Extra-articular, Partial articular and Complete articular fractures of Distal Radius.



Distal Ulna Locking Plate 2.0mm

Holes 5 to 8	Screw System 2.0 mm	Thickness 2 mm
Catalogue No. SS 2063 TT 2063		

Indications :

This Plate used for fractures osteotomies and nonunions of small bones, including the ulna, radius, tibia and fibula, particularly in osteopenic bone.



Reconstruction Locking Plate Straight Round Hole 5.0mm

Holes 4 to 25	Catalogue No. SS 2066 TT 2066	
Thickness 2.0 mm	Screw System 5.0 mm	

Indications :

This implant is intended for reconstructive pelvic and acetabular surgery.



Reconstruction Locking Plate Straight D.C Hole 5.0mm

Holes 4 to 25	Catalogue No. SS 2067 TT 2067	
Thickness 2.0 mm	Screw System 5.0 mm	

Indications :

This implant is intended for reconstructive pelvic and acetabular surgery.



T Locking Plate 5.0mm

Holes 2 to 12	Screw System 5.0 mm	Thickness 2.5 mm
Catalogue No. SS 2068 TT 2068		

Indications

This implant is indicated for fixation of fractures, osteotomies, and nonunions of the distal tibia, especially in osteopenic bone.



T Buttress Locking Plate 5.0mm

Holes 2 to 12	Screw System 5.0 mm	Thickness 2.5 mm
Catalogue No. SS 2069 TT 2069		

Indications

This implant is indicated for fixation of fractures, osteotomies, and nonunions of the distal tibia, especially in osteopenic bone.



L Buttress Locking Plate for 5.0mm

Left|Right

Holes 2 to 12	Screw System 5.0 mm	Thickness 2.5 mm
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Left Catalogue No. SS 2070 TT 2070	Right Catalogue No. SS 2070 TT 2070
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Proximal Humorous Locking Plate 3.5mm

Holes 2 to 13	Screw System 3.5 mm	Thickness 3 mm
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Catalogue No. SS 2079 TT 2079

Indications

This implant is indicated for fixation of fractures, osteotomies, and nonunions of the distal tibia, especially in osteopenic bone.

Indications :

This plate is indicated for fractures and fracture dislocations, osteotomies, and nonunions of the proximal humerus, particularly for patients with osteopenic bone.



Proximal Femoral Locking Plate Type-I 5.0-6.5mm

Holes 3 to 16	Screw System 5.0 - 6.5 mm
Catalogue No. SS 2085 TT 2085	Thickness 5 mm



Proximal Femoral Locking Plate Type-II 5.0-6.5mm

Left | Right

Head Holes 2 to 16	Screw System 5.0 - 6.5 mm	Thickness 7 mm
Left Catalogue No. SS 2086 TT 2086	Right Catalogue No. SS 2086 TT 2086	

Indications :

This implant is intended for reconstructive pelvic and acetabular surgery.

Indications :

This implant is intended for reconstructive pelvic and acetabular surgery.



Proximal Medial Tibia Locking Plate 5.0mm

Left|Right

Holes 4 to 16	Thickness 4.0 mm	Screw System 5.0 mm
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Left Catalogue No. SS 2091 TT 2091	Right Catalogue No. SS 2091 TT 2091
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Metaphyseal Locking Plate 3.5-5.0mm

Holes 3 to 15	Catalogue No. SS 2092 TT 2092
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Thickness 4.5 mm	Screw System 3.5 mm - 5.0 mm
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Indications :

This Plate are used for buttress metaphyseal fractures of the medial tibial plateau, split-type fractures of the medial tibial plateau, medial split fractures with associated depressions and split or depression fractures of the medial tibial plateau.

Indications :

This Plate are used extra-articular fractures of the metaphyseal area that extend into the shaft, distal tibial and proximal humeral fractures



Metaphyseal Locking Plate 3.5mm

Holes	Screw System	Thickness
5 to 18	3.5 mm	3.0 mm

Catalogue No.
SS 2093 TT 2093

Indications

This Plate are used extra-articular fractures of the metaphyseal area that extend into the shaft, distal tibial and proximal humeral fractures



Calcaneal Locking F-Type Plate 3.5mm

Left|Right

Thickness	Screw System
2 mm	3.5 mm

Left Catalogue No.	Right Catalogue No.
SS 2097 TT 2097	SS 2097 TT 2097

Indications

Plate is indicated for osteotomies of the calcaneus fractures



Calcaneal Locking P-Type Plate Right 3.5mm

Left|Right

Thickness	Screw System
2.5 mm	3.5 mm

Left Catalogue No.	Right Catalogue No.
SS 2098 TT 2098	SS 2098 TT 2098

Indications :

Plate is indicated for osteotomies of the calcaneus fractures



Calcaneal Locking Q-Type Plate Right 3.5mm

Left|Right

Thickness	Screw System
2.5 mm	3.5 mm

Left Catalogue No.	Right Catalogue No.
SS 2099 TT 2099	SS 2099 TT 2099

Indications :

Plate is indicated for osteotomies of the calcaneus fractures



One-Third Tubular Locking Plate D.C Hole 3.5mm

Holes	Thickness	Screw System
3 to 14	1.8 mm	3.5 mm

Catalogue No.
SS 2111 TT 2111

Indications :

These Implant is intended for temporary fixation, correction or stabilization of bones in various anatomical regions.



Hook Locking Plate 3.5mm

Holes	Catalogue No.
3 to 5	SS 2113 TT 2113

Thickness	Screw System
2.0 mm	3.5 mm

Indications :

This Plate used for fractures osteotomies and nonunions of small bones, including the ulna, radius, tibia and fibula, particularly in osteopenic bone.



Posterior Medial Proximal Tibia Locking Plate 3.5mm

Holes	Screw System	Thickness
1 to 12	3.5 mm	3.5 mm

Catalogue No.
SS 2117 TT 2117

Indications

Plate are used for internal fixation of posteromedial proximal tibia fractures including buttressing of fractures of the proximal, distal and metaphyseal areas of the tibia



Block For Tomofix Locking Plate

Catalogue No.	Thickness
SS 2119 TT 2119	8 mm

Indications :

This Plate are used for Open-and closed-wedge osteotomies, fixation of fractures,



Pilon Plate 3.5mm

Holes	Thickness	Screw System
7 to 9	3 mm	3.5 mm

Catalogue No.
SS 2130 TT 2130

Indications :

Plate is indicated for extra-articular and intra-articular fracture and osteotomies of the distal tibia.



Volar Copies Distal Radius Locking Plate Wide 2.7-3.5mm

Left | Right

Holes	Thickness	Screw System
3 to 8	2.5 mm	2.7 - 3.5 mm

Left Catalogue No.	Right Catalogue No.
SS 2139 TT 2139	SS 2139 TT 2139

Indications :

This implant are used for Radius bone product family are intended for temporary fixation, correction or stabilization in the radius anatomical region



Volar Rim Distal Radius Locking Plate Standard 2.7mm

Holes	Thickness	Screw System
3 to 8	2.0 mm	2.7 mm

Left Catalogue No.	Right Catalogue No.
SS 2140 TT 2140	SS 2140 TT 2140

Indications :

This implant are used for Radius bone product family are intended for temporary fixation, correction or stabilization in the radius anatomical region



Volar Rim Distal Radius Locking Plate Wide 2.7mm

Holes	Thickness	Screw System
3 to 8	2.0 mm	2.7 mm

Left Catalogue No.	Right Catalogue No.
SS 2141 TT 2141	SS 2141 TT 2141

Indications :

This implant are used for Radius bone product family are intended for temporary fixation, correction or stabilization in the radius anatomical region



Volar Column Distal Radius Locking Plate Standard 2.7mm

Holes	Screw System	Thickness
3 to 8	2.7 mm	2.0 mm
Left Catalogue No.	Right Catalogue No.	
SS 2142 TT 2142	SS 2142 TT 2142	

Indications

This implant are used for Radius bone product family are intended for temporary fixation, correction or stabilization in the radius anatomical region



Volar Column Distal Radius Locking Plate Wide 2.7mm

Holes	Screw System	Thickness
3 to 8	2.7 mm	2.0 mm
Left Catalogue No.	Right Catalogue No.	
SS 2143 TT 2143	SS 2143 TT 2143	

Indications

This implant are used for Radius bone product family are intended for temporary fixation, correction or stabilization in the radius anatomical region



Lateral Distal Fibula Locking Plate 2.7-3.5mm

Holes	Screw System	Thickness
3 to 10	2.7 mm - 3.5 mm	2.0 mm
Left Catalogue No.	Right Catalogue No.	
SS 2144 TT 2144	SS 2144 TT 2144	

Indications

This Plate are used for indicated for fractures, osteotomies and non-unions of the metaphyseal and diaphyseal region of the distal fibula



Distal Medial Femur Locking Plate 5.0mm

Holes	Screw System	Thickness
2 to 12	5.0 mm	4.5 mm
Left Catalogue No.	Right Catalogue No.	
SS 2146 TT 2146	SS 2146 TT 2146	

Indications

This implant intended for buttressing multifragmentary distal femur fractures including: supracondylar, intra-articular and extra articular condylar, periprosthetic fractures; fractures in normal or osteopenic bone; nonunions and malunions; and osteotomies of the femur.



Calcaneal Locking Plate 2.7mm

Holes	Screw System
8, 9	2.7 mm
Left Catalogue No.	Right Catalogue No.
TT 2171	TT 2171

Indications :

Plate is indicated for osteotomies of the calcaneus fractures



Lateral Distal Fibula Locking Plate 3.5mm

Holes	Screw System
5 to 8	3.5 mm
Left Catalogue No.	Right Catalogue No.
TT 2172	TT 2172

Indications :

This Plate are used for indicated for fractures, osteotomies and non- unions of the metaphyseal and diaphyseal region of the distal fibula,



Wrist Locking Plate Medium 2.5mm

Holes	Screw System
3, 6	2.5 mm
Left Catalogue No.	Right Catalogue No.
TT 2173	TT 2173



Wrist Locking Plate Large 2.5mm

Holes	Screw System
3, 6	2.5 mm
Left Catalogue No.	Right Catalogue No.
TT 2174	TT 2174

Indications

This implant are used for Radius bone product family are intended for temporary fixation, correction or stabilization in the radius anatomical region

Indications

This implant are used for Radius bone product family are intended for temporary fixation, correction or stabilization in the radius anatomical region



Condylar Buttress Locking Plate 5.0mm

Holes	Screw System	Thickness
3 to 17	5.0 mm	5.0 mm
Left Catalogue No.	Right Catalogue No.	
SS 2175 TT 2175	SS 2175 TT 2175	



Proximal Femoral GT Locking Plate 5.0mm

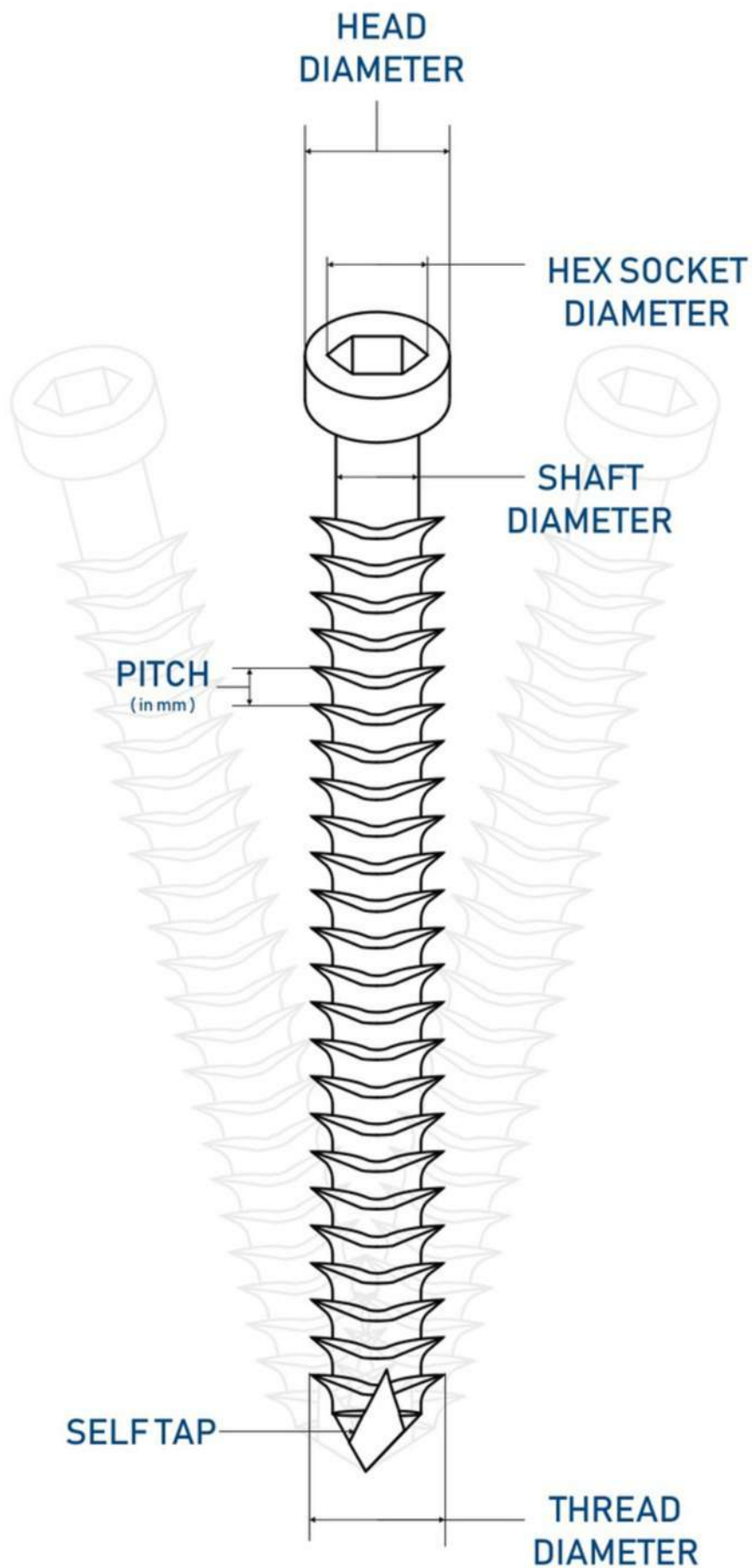
Holes	Screw System	Thickness
4 to 12	5.0 mm	5.0 mm
Left Catalogue No.	Right Catalogue No.	
TT 2176	TT 2176	

Indications

This implant intended for buttressing multifragmentary distal femur fractures including: supracondylar, intra-articular and extra articular condylar, periprosthetic fractures; fractures in normal or osteopenic bone; nonunions and malunions; and osteotomies of the femur.

Indications

This implant is intended for Fractures of the trochanteric region, trochanteric simple, cervicotrochanteric, trochanterodiaphyseal, multifragmentary pertrochanteric, intertrochanteric, reversed or transverse fractures of the trochanteric region or with additional fracture of the medial cortex Fractures of the proximal end of the femur combined with ipsilateral shaft fractures, Metastatic fracture of the proximal femur, Osteotomies of the proximal femur, Also for use in fixation of osteopenic bone and fixation of nonunions or malunions, Periprosthetic Fractures





2.7 mm Locking Screw

Length
12 to 60 mm
 (2.0 mm Increment)



3.5 mm Locking screw

Length
12 to 60 mm | **60 to 80 mm**
 (2.0 mm Increment) | (5.0 mm Increment)



5 mm Locking screw

Length
16 to 70 mm | **70 to 90 mm**
 (2.0 mm Increment) | (5.0 mm Increment)

SCREW TYPE	THREAD Ø (in mm)	HEAD DIA Ø (in mm)	PITCH (in mm)	HEX SOCKET (in mm)	DRILL BIT (in mm)	DRILL SLEEVE (in mm)	SCREW DRIVER (in mm)
2.7 mm Locking Screw	2.7	3.4	0.6	2	2	2.7	2.7
3.5 mm Locking screw	3.5	5	0.8	2.5	2.8	3.5	3.5
5 mm Locking screw	5	6.5	1	3.5	4.3	5	4.5



3.5 mm Locking Cancellous Screw Full Thread

Length
12 to 60 mm | **60 to 80 mm**
 (2.0 mm Increment) | (5.0 mm Increment)



5 mm Locking Cancellous Screw Full Thread

Length
25 to 100 mm
 (5.0 mm Increment)



6.5 mm Locking Cancellous Screw Full Thread

Length
25 to 100 mm
 (5.0 mm Increment)

SCREW TYPE	THREAD Ø (in mm)	HEAD DIA Ø (in mm)	PITCH (in mm)	HEX SOCKET (in mm)	DRILL BIT (in mm)	DRILL SLEEVE (in mm)	SCREW DRIVER (in mm)
3.5 mm Locking cancellous screw full thread	3.5	5	1.75	2.5	2.5	3.5	3.5
5 mm Locking cancellous screw full thread	5	6.5	2.8	3.5	3.5	5	4.5
6.5 mm Locking cancellous screw full thread	6.5	8	2.8	3.5	3.5	6.5	4.5



4.0 mm Cancellous Screw Full Thread

Length
10 to 50 mm | **50 to 70 mm**
 (2.0 mm Increment) | (5.0 mm Increment)



6.5 mm Cancellous Screw Full Thread

Length
20 to 110 mm
 (5.0 mm Increment)



6.5 mm Cancellous Screw 32 mm Thread

Length
40 to 120 mm
 (5.0 mm Increment)



4.0 mm Cancellous Screw Partial Thread

Length
10 to 50 mm | **50 to 70 mm**
 (2.0 mm Increment) | (5.0 mm Increment)



6.5 mm Cancellous Screw 16 mm Thread

Length
25 to 120 mm
 (5.0 mm Increment)

SCREW TYPE	THREAD Ø (in mm)	HEAD DIA Ø (in mm)	PITCH (in mm)	HEX SOCKET (in mm)	DRILL BIT (in mm)	DRILL SLEEVE (in mm)	SCREW DRIVER (in mm)
4 mm Cancellous Screw Full Thread	3.5	6	1.75	2.5	2	-	3.5
4 mm Cancellous Screw Partial Thread	3.5	6	1.75	2.5	2	-	3.5
6.5 mm Cancellous Screw Full Thread	6.5	8	2.8	3.5	3.2	-	4.5
6.5 mm Cancellous Screw 16 mm Thread	6.5	8	2.8	3.5	3.2	-	4.5
6.5 mm Cancellous Screw 32 mm Thread	6.5	8	2.8	3.5	3.2	-	4.5



2.7 mm Cortical Screw

Length
8 to 30 mm
 (2.0 mm Increment)



3.5 mm Cortical Screw

Length
12 to 60 mm
 (2.0 mm Increment)

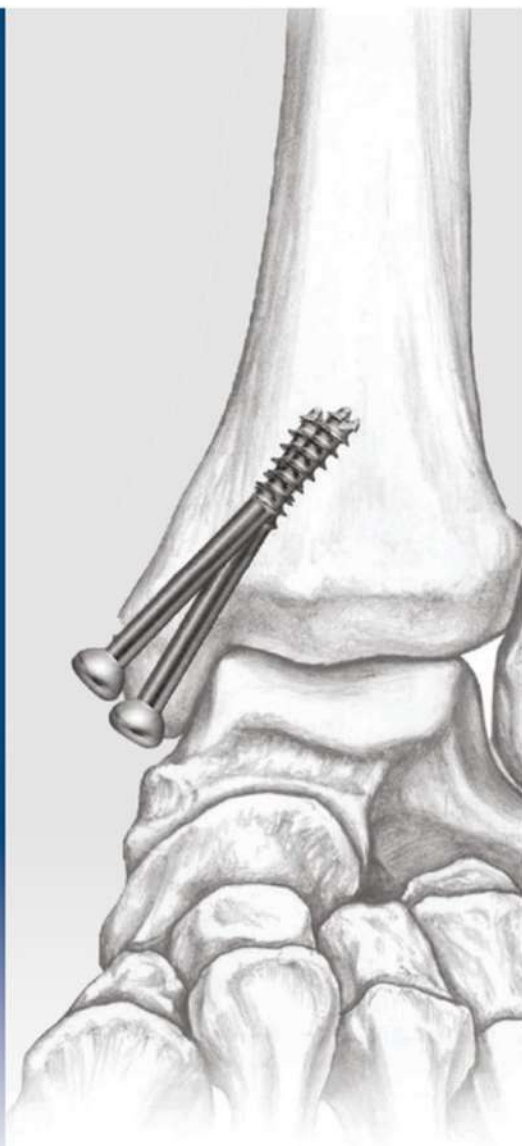


4.5 mm Cortical Screw

Length
16 to 60 mm | **60 to 80 mm**
 (2.0 mm Increment) | (5.0 mm Increment)

SCREW TYPE	THREAD Ø (in mm)	HEAD DIA Ø (in mm)	PITCH (in mm)	HEX SOCKET (in mm)	DRILL BIT (in mm)	DRILL SLEEVE (in mm)	SCREW DRIVER (in mm)
2.7 mm Cortical Screw	2.7	5	1	2	2	-	2.7
3.5 mm Cortical Screw	3.5	6	1.25	2.5	2.5	-	3.5
4.5 mm Cortical Screw	4.5	8	1.75	3.5	3.2	-	4.5

CANNULATED CANCELLOUS SCREW



6.0 mm Diameter Low-Profile Head with 3.5 mm Hex Drive

Spherical Underside

2.7 mm Diameter Shaft

Reverse-Cutting Flutes

Cancellous Thread Profile

Self-drilling, Self-Tapping Flutes

1.2 mm Guide Wire



4.0 mm Cannulated Cancellous Screw Full Thread

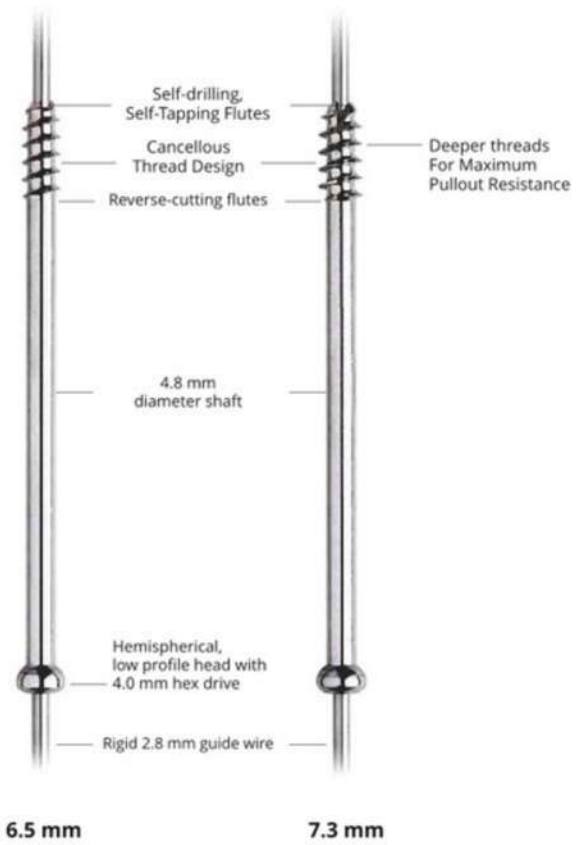
Length
 12 to 30 mm (2.0 mm Increment) | 30 to 70 mm (5.0 mm Increment)



4.0 mm Cannulated Cancellous Screw Partial Thread

Length
 12 to 30 mm (2.0 mm Increment) | 30 to 80 mm (5.0 mm Increment)

SCREW TYPE	THREAD Ø (in mm)	HEAD DIA Ø (in mm)	PITCH (in mm)	HEX SOCKET (in mm)	DRILL BIT (in mm)	DRILL SLEEVE (in mm)	SCREW DRIVER (in mm)
4 mm Cannulated Cancellous Screw Full Thread	3.5	6	1.75	2.5	2.7	-	3.5
4 mm Cannulated Cancellous Screw Partial Thread	3.5	6	1.75	2.5	2.7	-	3.5



6.5 mm Cannulated Cancellous Screw Full Thread

Length
20 to 110 mm
(5.0 mm Increment)



6.5 mm Cannulated Cancellous Screw 32 mm Thread

Length
40 to 120 mm
(5.0 mm Increment)



6.5 mm Cannulated Cancellous Screw 16 mm Thread

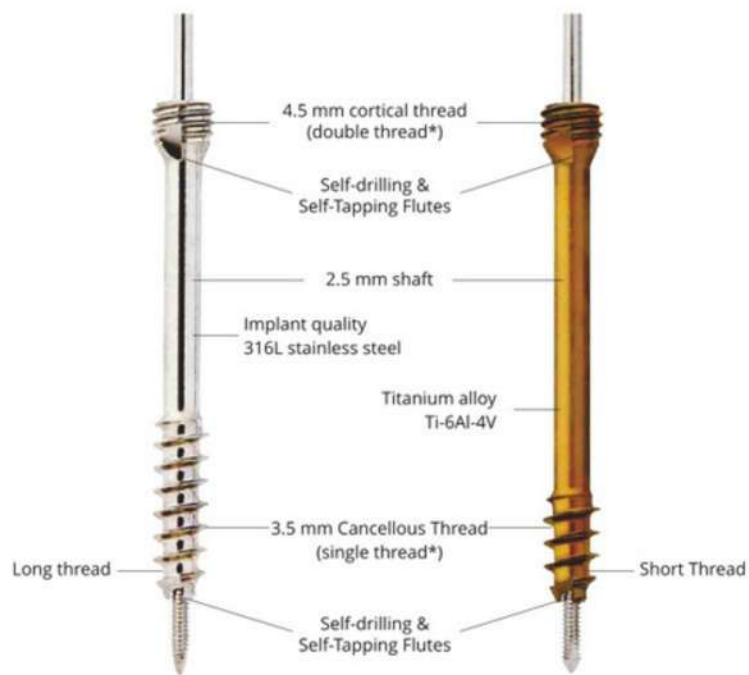
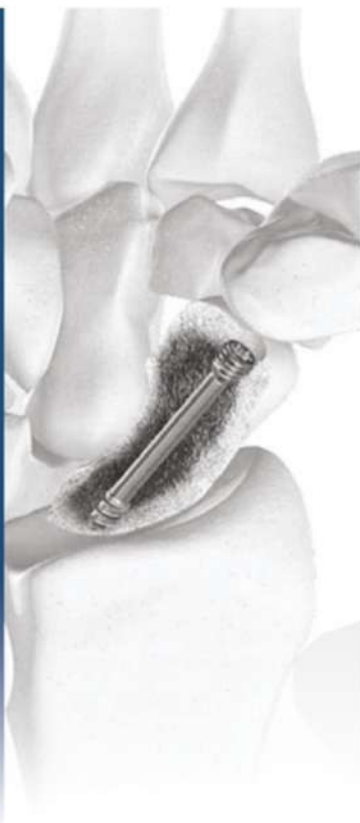
Length
25 to 120 mm
(5.0 mm Increment)



7.3 mm Cannulated Cancellous Screw Full Thread

Length
40 to 100 mm
(5.0 mm Increment)

SCREW TYPE	THREAD Ø (in mm)	HEAD DIA Ø (in mm)	PITCH (in mm)	HEX SOCKET (in mm)	DRILL BIT (in mm)	DRILL SLEEVE (in mm)	SCREW DRIVER (in mm)
6.5 mm Cannulated Cancellous Screw Full Thread	6.5	8	2.8	3.5	4.5	-	4.5
6.5 mm Cannulated Cancellous Screw 16 mm Thread	6.5	8	2.8	3.5	4.5	-	4.5
6.5 mm Cannulated Cancellous Screw 32 mm Thread	6.5	8	2.8	3.5	4.5	-	4.5
7.3 mm Cannulated Cancellous Screw Full Thread	7.3	9.0	2.8	4.75	5	-	4.75



3.5 mm Herbert Screw

Length
10 to 30 mm | **30 to 80 mm**
 (2.0 mm Increment) | (5.0 mm Increment)

SCREW TYPE	THREAD Ø (in mm)	HEAD DIA Ø (in mm)	PITCH (in mm)	HEX SOCKET (in mm)	DRILL BIT (in mm)	DRILL SLEEVE (in mm)	SCREW DRIVER (in mm)
3.5 mm Herbert Screw	3.5	4.5	1.25	2.5	2.7	-	3.5



4.5 mm Malleolar Screw

Length
25 to 100 mm
 (5.0 mm Increment)

SCREW TYPE	THREAD Ø (in mm)	HEAD DIA Ø (in mm)	PITCH (in mm)	HEX SOCKET (in mm)	DRILL BIT (in mm)	DRILL SLEEVE (in mm)	SCREW DRIVER (in mm)
4.5 mm Malleolar Screw	4.5	8	1.75	3.5	-	-	4.5

Spacer



SCREW TYPE

3.5 mm Spacer

5.0 mm Spacer

Wiremount



SCREW TYPE

3.5 mm Wiremount

5.0 mm Wiremount

Washer



WASHER

7 mm Washer

13 mm Washer

Spiked Washer

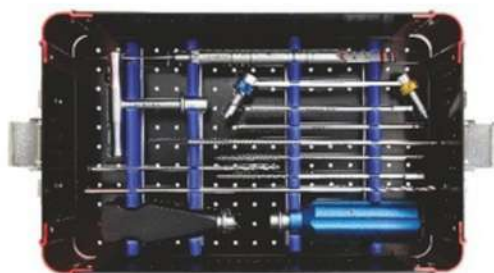


SPIKED WASHER

7 mm Spiked Washer

13 mm Spiked Washer

Large Locking Instruments set

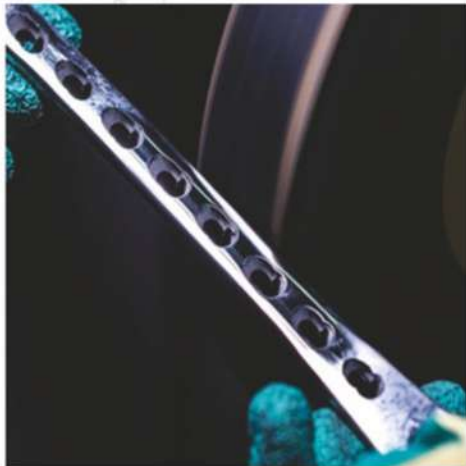
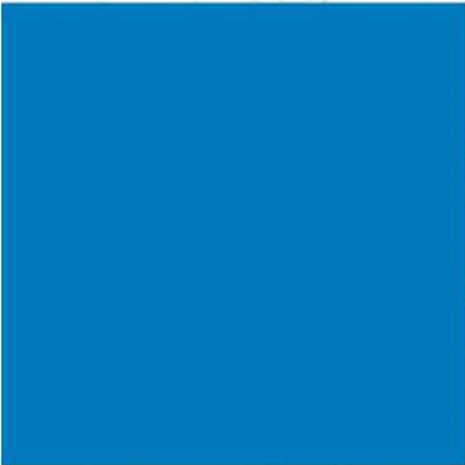


Instrument	Quantity
Ø 3.2 mm Double drill guide	1
Ø 4.5/2 mm Locking Pinn drill sleeve	1
Ø 4.3 mm Drill bit, Length- 280 mm	1
Ø 3.2 mm Drill bit, Length- 150 mm	1
Screw Extractor	1
Depth Gauge, Length- 90 mm	2
T quick coupling handle	2
Ø 4.5/4.3 Locking Pin drill sleeve	1
Ø 4.5 mm Cortex screw tap	1
Ø 6.5 mm Cancellous screw tap	1
Ø 5 mm Locking screw tap	1
Quick coupling screwdriver SW 3.5	2
4.0 NM Torque handle	2
Screw tray and box	1

Small Locking Instruments set

Instrument	Quantity
Ø 2.5 mm Double Drill guide	1
Quick coupling screwdriver SW 2.5 mm	1
Screw Extractor	1
Ø 3.5 mm Depth Gauge, Length - 60 mm	1
T quick coupling handle	1
Ø 3.5/1.5 mm Locking pin drill sleeve	2
Ø 3.5/ 2.8 mm Locking pin drill sleeve	2
Straight quick coupling handle	1
Ø 3.5 mm Cortex screw tap	1
Ø 4 mm Cancellous screw tap	1
Ø 3.5 mm Locking screw tap	1
Ø2.5 Drill bit, Length - 115 mm	2
Ø2.8 Drill bit, Length - 115 mm	2
1.5 NM Torque limiting handle	1
Screw tray and box	1






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