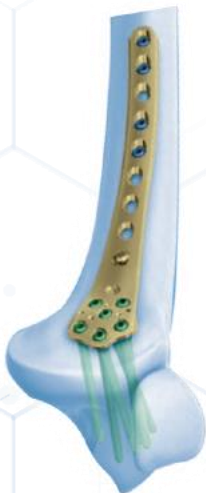
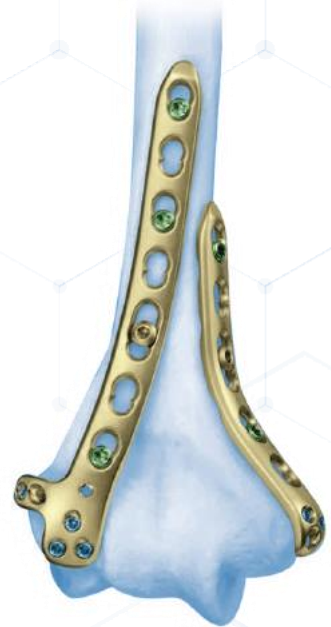




TRAUMA IMPLANTS



▶ Washer



Code No.	S301	T301
Material	SS 316L	Titanium
Hole	7.0 mm, 10.0mm, 13.0mm	

▶ Cortex Screws (self-tapping) 2.7 mm



Code No.	S311	T311
Material	SS 316L	Titanium
Hole	10 mm To 30 mm	

▶ Cortex Screws 20 TPI (self-tapping) 3.5 mm



Code No.	S312	T312
Material	SS 316L	Titanium
Hole	12 mm To 60 mm	

▶ Cortex Screws 14 TPI (self-tapping) 3.5 mm



Code No.	S313	T313
Material	SS 316L	Titanium
Hole	10 mm To 30 mm	

▶ Cortex Screws (self-tapping) 4.5 mm



Code No.	S314	T314
Material	SS 316L	Titanium
Hole	12 mm To 80 mm	

▶ Malleolar Screws 4.5 mm



Code No.	S315	T315
Material	SS 316L	Titanium
Hole	20 mm To 90 mm	

▶ LHS Screws (self-tapping) 2.4 mm



Code No.	S316	T316
Material	SS 316L	Titanium
Hole	10 mm To 30 mm	

▶ LHS Screws (self-tapping) 2.7 mm



Code No.	S317	T317
Material	SS 316L	Titanium
Hole	10 mm To 50 mm	

▶ LHS Screws (self-tapping) 3.5 mm



Code No.	S318	T318
Material	SS 316L	Titanium
Hole	12 mm To 80 mm	

▶ LHS Screws (self-tapping) 5.0 mm



Code No.	S319	T319
Material	SS 316L	Titanium
Hole	14 mm To 100 mm	

▶ Cancellous Screws (Short Threaded) 4.0 mm



Code No.	S326	T326
Material	SS 316L	Titanium
Hole	12 mm To 80 mm	

▶ Cancellous Screws (Fully Threaded) 4.0 mm



Code No.	S327	T327
Material	SS 316L	Titanium
Hole	12 mm To 80 mm	

▶ Cancellous Screws (16 mm Thread) 6.5 mm



Code No.	S328	T328
Material	SS 316L	Titanium
Hole	25 mm To 120 mm	

▶ Cancellous Screws (32 mm Thread) 6.5 mm



Code No.	S329	T329
Material	SS 316L	Titanium
Hole	45 mm To 120 mm	

▶ Cancellous Screws (Fully Threaded) 6.5 mm



Code No.	S330	T330
Material	SS 316L	Titanium
Hole	25 mm To 120 mm	

▶ LHS Cancellous Screws (Short Threaded) 3.5 mm



Code No.	S331	T331
Material	SS 316L	Titanium
Hole	12 mm To 80 mm	

▶ LHS Cancellous Screws (Fully Threaded) 3.5 mm



Code No.	S332	T332
Material	SS 316L	Titanium
Hole	12 mm To 80 mm	

▶ LHS Cancellous Screws (16 mm Thread) 5.0 mm



Code No.	S333	T333
Material	SS 316L	Titanium
Hole	30 mm To 110 mm	

▶ LHS Cancellous Screws (32 mm Thread) 5.0 mm



Code No.	S334	T334
Material	SS 316L	Titanium
Hole	45 mm To 110 mm	

▶ LHS Cancellous Screws (Fully Threaded) 5.0 mm



Code No.	S335	T335
Material	SS 316L	Titanium
Hole	30 mm To 110 mm	

▶ Cannulated Cancellous Screws (Short Thread) 4.0 mm



Code No.	S339	T339
Material	SS 316L	Titanium
Hole	12 mm To 70 mm	

▶ Cannulated Cancellous Screws (Full Thread) 4.0 mm



Code No.	S340	T340
Material	SS 316L	Titanium
Hole	12 mm To 70 mm	

▶ Cannulated Cancellous Screws (16 mm Thread) 6.5 mm



Code No.	S341	T341
Material	SS 316L	Titanium
Hole	25 mm To 120 mm	

▶ Cannulated Cancellous Screws (32 mm Thread) 6.5 mm



Code No.	S342	T342
Material	SS 316L	Titanium
Hole	45 mm To 120 mm	

▶ **Cannulated Cancellous Screws (Fully Threaded) 6.5 mm**



Code No.	S342	T342
Material	SS 316L	Titanium
Hole	25 mm To 120 mm	

▶ **One Third Tubular Plate 3.5 mm**



Code No.	S501	T501
Material	SS 316L	Titanium
Hole	04 Hole To 12 Hole	

▶ **Small Dynamic Compression Plate (DCP) 3.5 mm**



Code No.	S503	T503
Material	SS 316L	Titanium
Hole	04 Hole To 14 Hole	

▶ **Small LC-DCP Plate 3.5 mm**



Code No.	S504	T504
Material	SS 316L	Titanium
Hole	04 Hole To 14 Hole	

▶ **Reconstruction Plate (DC Hole) 3.5 mm**



Code No.	S505	T505
Material	SS 316L	Titanium
Hole	04 Hole To 22 Hole	

▶ **Reconstruction Plate Thin (Round Hole) 3.5 mm**



Code No.	S506	T506
Material	SS 316L	Titanium
Hole	04 Hole To 22 Hole	

▶ **Small T-Plate Right Angled 3.5 mm**



Code No.	S507	T507
Material	SS 316L	Titanium
Hole	03 Hole To 08 Hole	

▶ **Small T-Plate Oblique Angled 3.5 mm**



Code No.	S508	T508
Material	SS 316L	Titanium
Hole	03 Hole To 08 Hole	

▶ **Small T-Plate Right Angled
(Head 4Hole) 3.5 mm**



Code No.	S509	T509
Material	SS 316L	Titanium
Hole	03 Hole To 08 Hole	

▶ **Semi Tubular plate 4.5 mm**



Code No.	S601	T601
Material	SS 316L	Titanium
Hole	04 Hole To 12 Hole	

▶ **Narrow Dynamic Compression Plate
(DCP) 4.5 mm**



Code No.	S602	T602
Material	SS 316L	Titanium
Hole	04 Hole To 16 Hole	

▶ **Narrow LC-DCP Plate 4.5 mm**



Code No.	SS603	T603
Material	SS 316L	Titanium
Hole	04 Hole To 16 Hole	

▶ **Broad Dynamic Compression Plate
(DCP) 4.5 mm**



Code No.	S604	T604
Material	SS 316L	Titanium
Hole	04 Hole To 16 Hole	

▶ **Reconstruction Plate (DC Hole) 4.5 mm**



Code No.	S606	T606
Material	SS 316L	Titanium
Hole	04 Hole To 16 Hole	

▶ **Reconstruction Plate Thin
(Round Hole) 4.5 mm**



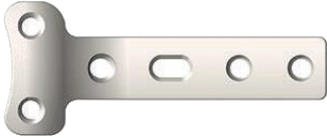
Code No.	S607	T607
Material	SS 316L	Titanium
Hole	04 Hole To 22 Hole	

▶ **T - Plate 4.5 mm**



Code No.	S608	T608
Material	SS 316L	Titanium
Hole	03 Hole To 12 Hole	

▶ **T - Buttress Plate 4.5 mm**



Code No.	S609	T609
Material	SS 316L	Titanium
Hole	03 Hole To 12 Hole	

▶ **L - Buttress Plate 4.5 mm (Left & Right)**



Code No.	S610	T610
Material	SS 316L	Titanium
Hole	03 Hole To 12 Hole	

▶ **LCP One Third Tubular Plate 3.5 mm (Combi-Hole)**



Code No.	S700	T700
Material	SS 316L	Titanium
Hole	04 Hole To 12 Hole	

▶ **LCP One Third Tubular Plate 3.5 mm**



Code No.	S701	T701
Material	SS 316L	Titanium
Hole	04 Hole To 12 Hole	

▶ **LCP Small Compression Plate 3.5 mm**



Code No.	S702	T702
Material	SS 316L	Titanium
Hole	04 Hole To 14 Hole	

▶ **LCP Reconstruction Plate 3.5 mm**



Code No.	S703	T703
Material	SS 316L	Titanium
Hole	04 Hole To 14 Hole	

▶ **LCP Reconstruction Plate (Thin) 3.5 mm**



Code No.	S704	T704
Material	SS 316L	Titanium
Hole	04 Hole To 20 Hole	

▶ **LCP T Plate Right Angled 3.5 mm**



Code No.	S705	T705
Material	SS 316L	Titanium
Hole	03 Hole To 08 Hole	

TRAUMA SCREW & PLATE

▶ LCP T Plate Oblique Angled 3.5 mm (Left & Right)



Code No.	S706	T706
Material	SS 316L	Titanium
Hole	03 Hole To 08 Hole	

▶ LCP Superior Anterior Clavicle Plate 3.5 mm (Left & Right)



Code No.	S707	T707
Material	SS 316L	Titanium
Hole	06 Hole To 08 Hole	

▶ LCP Superior Anterior Clavicle Plate With Lateral Extention 3.5 mm (Left & Right)



Code No.	S708	T708
Material	SS 316L	Titanium
Hole	03 Hole To 08 Hole	

▶ LCP Clavicle Hook Plate 3.5 mm Hook Depth 12mm, 15mm, 18mm (Left & Right)



Code No.	S709, S710, S711	T709, T710, T711
Material	SS 316L	Titanium
Hole	04 Hole To 07 Hole	

▶ LCP Proximal Humerus Plate (Long Head Philos) 3.5 mm



Code No.	S713	T713
Material	SS 316L	Titanium
Hole	03 Hole To 12 Hole	

▶ LCP Distal Humerus Plate 3.5 mm (Left & Right)



Code No.	S715	T715
Material	SS 316L	Titanium
Hole	03 Hole To 12 Hole	

▶ LCP Distal Humerus Plate With Support 3.5 mm (Left & Right)



Code No.	S716	T716
Material	SS 316L	Titanium
Hole	03 Hole To 12 Hole	

▶ LCP Medial Distal Humerus Plate 3.5 mm (Left & Right)



Code No.	S717	T717
Material	SS 316L	Titanium
Hole	05 Hole To 12 Hole	

▶ **LCP Metaphyseal Plate 3.5 mm**



Code No.	S718	T718
Material	SS 316L	Titanium
Hole	05 Hole To 12 Hole	

▶ **LCP Extra-Articular Distal Humerus Plate 3.5 mm (Left & Right)**



Code No.	S719	T719
Material	SS 316L	Titanium
Hole	05 Hole To 12 Hole	

▶ **LCP Proximal Tibia Plate 3.5 mm (Left & Right)**



Code No.	S720	T720
Material	SS 316L	Titanium
Hole	04 Hole To 13 Hole	

▶ **LCP Anatomical Proximal Tibia Plate 3.5 mm (Raft) (Left & Right)**



Code No.	S721	T721
Material	SS 316L	Titanium
Hole	05 Hole To 13 Hole	

▶ **LCP Proximal Medial Tibia Plate 3.5 mm (Left & Right)**



Code No.	S722	T722
Material	SS 316L	Titanium
Hole	05 Hole To 13 Hole	

▶ **LCP Posterior Medial Tibia Plate 3.5 mm (Left & Right)**



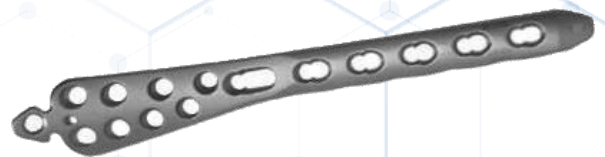
Code No.	S723	T723
Material	SS 316L	Titanium
Hole	03 Hole To 10 Hole	

▶ **LCP Anterolateral Distal Tibia Plate 3.5 mm (Left & Right)**



Code No.	S724	T724
Material	SS 316L	Titanium
Hole	05 Hole To 15 Hole	

▶ **LCP Medial Distal Tibia Plate With Tab 3.5 mm (Left & Right)**



Code No.	S725	T725
Material	SS 316L	Titanium
Hole	04 Hole To 14 Hole	

▶ **LCP Medial Distal Tibia Plate (Low Band) 3.5 mm (Left & Right)**



Code No.	S726	T726
Material	SS 316L	Titanium
Hole	04 Hole To 14 Hole	

▶ **LCP Olecranon Plate 3.5 mm (Left & Right)**



Code No.	S727	T727
Material	SS 316L	Titanium
Hole	04 Hole To 12 Hole	

▶ **LCP Distal Fibula Plate 3.5 mm**



Code No.	S728	T728
Material	SS 316L	Titanium
Hole	03 Hole To 10 Hole	

▶ **LCP Proximal Radius Neck Plate 2.4 mm, 2.7 mm**



Code No.	S730	T730
Material	SS 316L	Titanium
Hole	02 Hole To 04 Hole	

▶ **LCP Proximal Radius Rim Plate 2.4 mm, 2.7 mm**



Code No.	S731	T731
Material	SS 316L	Titanium
Hole	02 Hole To 04 Hole	

▶ **LCP Calcaneal Plate 3.5 mm (Left & Right)**



Code No.	S733	T733
Material	SS 316L	Titanium
Hole	64 mm, 69 mm, 76 mm, 81 mm	

▶ **LCP Volar Distal Radius Plate 2.4 mm/2.7 mm (Left & Right)**



Code No.	S735	T735
Material	SS 316L	Titanium
Hole	03 Hole To 06 Hole	

▶ **LCP XVA Volar Distal Radius Plate 2.4 mm/2.7 mm (Head 6 Hole) (Left & Right)**



Code No.	S736	T736
Material	SS 316L	Titanium
Hole	03 Hole To 06 Hole	

▶ **LCP XVA Volar Distal Radius Plate**
2.4 mm/2.7 mm (Head 7 Hole) (Left & Right)



Code No.	S737	T737
Material	SS 316L	Titanium
Hole	03 Hole To 06 Hole	

▶ **LCP Duraline Distal Kopsis Plate**
2.7 mm/3.5 mm (Left & Right)



Code No.	S738	T738
Material	SS 316L	Titanium
Hole	03 Hole To 05 Hole	

▶ **LCP Distal Radius Plate 2.4 mm/2.7 mm**
(Head 5 Hole)



Code No.	S739	T739
Material	SS 316L	Titanium
Hole	03 Hole To 05 Hole	

▶ **LCP Distal Radius Buttress Plate**
2.4 mm/2.7 mm Head 5 Hole (Left & Right)



Code No.	S740	T740
Material	SS 316L	Titanium
Hole	03 Hole, 04 Hole	

▶ **LCP Distal Radius Plate 2.4 mm/2.7 mm**
(Extra articular Head 4 Hole)



Code No.	S741	T741
Material	SS 316L	Titanium
Hole	03 Hole To 05 Hole	

▶ **LCP Distal Radius Plate 2.4mm/2.7mm**
(Extra articular Head 5 Hole)



Code No.	S742	T742
Material	SS 316L	Titanium
Hole	03 Hole To 05 Hole	

▶ **LCP Distal Radius Plate 2.4 mm/2.7 mm**
(Straight)



Code No.	S743	T743
Material	SS 316L	Titanium
Hole	05 Hole, 06 Hole	

▶ **LCP Distal Radius L Plate 2.4mm/2.7mm**
Head 2 Hole (Left & Right)



Code No.	S744	T744
Material	SS 316L	Titanium
Hole	03 Hole To 05 Hole	

TRAUMA SCREW & PLATE

▶ LCP Distal Radius L Plate 2.4mm/2.7mm Head 3 Hole (Left & Right)



Code No.	S745	T745
Material	SS 316L	Titanium
Hole	03 Hole To 05 Hole	

▶ LCP Distal Radius L Plate 2.4mm/2.7mm (Oblique Angle Head 3 Hole) (Left & Right)



Code No.	S746	T746
Material	SS 316L	Titanium
Hole	03 Hole To 05 Hole	

▶ LCP Distal Radius T Plate 2.4mm/2.7mm (Head 3 Hole)



Code No.	S747	T747
Material	SS 316L	Titanium
Hole	03 Hole To 05 Hole	

▶ LCP Narrow Plate 4.5 mm/5.0 mm



Code No.	S801	T8801
Material	SS 316L	Titanium
Hole	04 Hole To 16 Hole	

▶ LCP Broad Plate 4.5 mm/5.0 mm



Code No.	S802	T802
Material	SS 316L	Titanium
Hole	04 Hole To 16 Hole	

▶ LCP Reconstruction Plate 4.5mm/5.0mm



Code No.	S803	T803
Material	SS 316L	Titanium
Hole	04 Hole To 16 Hole	

▶ LCP Reconstruction Plate (Thin) 5.0 mm



Code No.	S804	T804
Material	SS 316L	Titanium
Hole	04 Hole To 16 Hole	

▶ LCP T Plate 4.5 mm/5.0 mm



Code No.	S805	T805
Material	SS 316L	Titanium
Hole	03 Hole To 10 Hole	

▶ LCP T Buttress Plate 4.5 mm/5.0 mm



Code No.	S806	T806
Material	SS 316L	Titanium
Hole	03 Hole To 10 Hole	

▶ CP L Buttress Plate 4.5mm/5.0mm
(Left & Right)



Code No.	S807	T807
Material	SS 316L	Titanium
Hole	03 Hole To 10 Hole	

▶ LCP Proximal Lateral Tibia Plate
4.5mm/5.0mm (Left & Right)



Code No.	S809	T809
Material	SS 316L	Titanium
Hole	05 Hole To 15 Hole	

▶ LCP Proximal Femur Plate
4.5mm/5.0mm (Left & Right)



Code No.	S810	T810
Material	SS 316L	Titanium
Hole	05 Hole To 15 Hole	

▶ LCP Distal Femur Plate 4.5mm/5.0mm
(Left & Right)



Code No.	S811	T811
Material	SS 316L	Titanium
Hole	05 Hole To 15 Hole	



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