

STAHLÉAN BRAZIL
SAVING LIVES



Orthopedic Implants



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MAXIL OF ACIAL



Mini Screws (Single Slot Head)
1.5 mm, 2.0 mm, 2.5 mm



Code No.	U101, U102, U103
Material	Titanium
Length (mm)	04 mm to 16 mm

Mini Screws (Cross Slot Head)
1.5 mm, 2.0 mm, 2.5mm



Code No.	104, 105, 106
Material	Titanium
Length (mm)	04 mm to 16 mm

Mandible Plate 1.5 mm, 2.0 mm, 2.5 mm



Code No.	T107, T108, T109
Material	Titanium
Hole	02 Hole To 20 Hole

Mandible Plate with Center Space
1.5 mm, 2.0 mm, 2.5 mm



Code No.	T110, T111, T112
Material	Titanium
Hole	02 Hole To 06 Hole

Orbital Plate 1.5 mm, 2.0 mm, 2.5 mm



Code No.	T113, T114, T115
Material	Titanium
Hole	04 Hole To 10 Hole

Orbital Plate with Center Space
1.5 mm, 2.0 mm, 2.5 mm



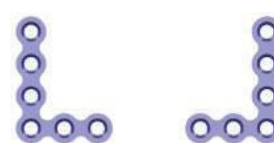
Code No.	T116, T117, T118
Material	Titanium
Hole	04 Hole To 08 Hole

L Shape Plate 2hole
1.5 mm, 2.0 mm, 2.5 mm (Left & Right)



Code No.	T119, T120, T121
Material	Titanium
Hole	02 Hole, 03 Hole

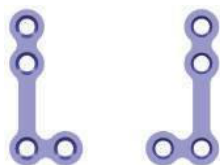
L Shape Plate 3hole
1.5 mm, 2.0 mm, 2.5 mm (Left & Right)



Code No.	T122, T123, T124
Material	Titanium
Hole	02 Hole, 03 Hole

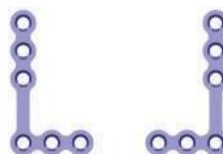
MAXIL OF ACIAL

L Shape Plate 2hole With Space
1.5 mm, 2.0 mm, 2.5 mm (Left & Right)



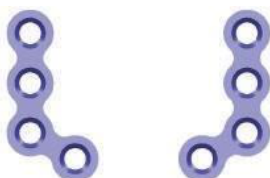
Code No.	T125, T126, T127
Material	Titanium
Hole	02 Hole, 03 Hole

L Shape Plate 3hole With Space
1.5 mm, 2.0 mm, 2.5 mm (Left & Right)



Code No.	T128, T128, T129
Material	Titanium
Hole	02 Hole, 03 Hole

L Shape 120° Oblique Angle Plate 2hole
1.5 mm, 2.0 mm, 2.5 mm (Left & Right)



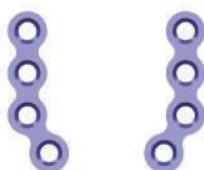
Code No.	T131, T132, T133
Material	Titanium
Hole	02 Hole, 03 Hole

L Shape 120° Oblique Angle Plate 3hole
1.5 mm, 2.0 mm, 2.5 mm (Left & Right)



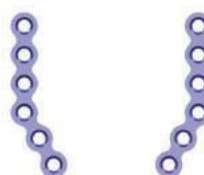
Code No.	T134, T135, T136
Material	Titanium
Hole	02 Hole, 03 Hole

L Shape 150° Oblique Angle Plate 2hole
1.5 mm, 2.0 mm, 2.5 mm (Left & Right)



Code No.	T137, T138, T139
Material	Titanium
Hole	02 Hole, 03 Hole

L Shape 150° Oblique Angle Plate 3hole
1.5 mm, 2.0 mm, 2.5 mm (Left & Right)



Code No.	T140, T141, T142
Material	Titanium
Hole	02 Hole, 03 Hole

T Shape Plate Head 2hole
1.5 mm, 2.0 mm, 2.5 mm



Code No.	T143, T144, T145
Material	Titanium
Hole	02 Hole, 03 Hole

T Shape Plate Head 3hole
1.5 mm, 2.0 mm, 2.5 mm



Code No.	T146, T147, T148
Material	Titanium
Hole	02 Hole, 03 Hole

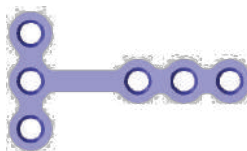
MAXIL OF ACIAL

T Shape Plate Head 2hole With Space
1.5 mm, 2.0 mm, 2.5 mm



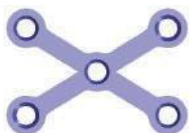
Code No.	T149, T150, T151
Material	Titanium
Hole	02 Hole, 03 Hole

T Shape Plate Head 3hole With Space
1.5 mm, 2.0 mm, 2.5 mm



Code No.	T152, T153, T151
Material	Titanium
Hole	02 Hole, 03 Hole

X shape plate 1.5 mm, 2.0 mm, 2.5 mm



Code No.	T155, T156, T157
Material	Titanium
Hole	05 Hole

Y shape plate 1.5 mm, 2.0 mm, 2.5 mm



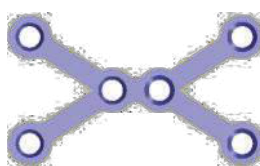
Code No.	T158, T159, T160
Material	Titanium
Hole	04 Hole, 05 Hole

Y shape plate With Space
1.5 mm, 2.0 mm, 2.5 mm



Code No.	T161, T162, T163
Material	Titanium
Hole	04 Hole, 05 Hole

Double Y Shape Plate
1.5 mm, 2.0 mm, 2.5 mm



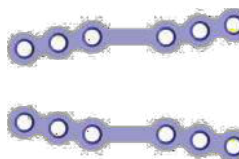
Code No.	T164, T165, T166
Material	Titanium
Hole	06 Hole

Z Shape plate
1.5 mm, 2.0 mm, 2.5 mm (Left & Right)



Code No.	T167, T168, T169
Material	Titanium
Hole	04 Hole

Curved Plate
1.5 mm mm, 2.0 mm, 2.5 (Left & Right)



Code No.	T170, T171, T172
Material	Titanium
Hole	06 Hole

MAXIL OF ACIAL



Nose H Shape Plate 1.5 mm, 2.0 mm, 2.5 mm



Code No.	T173, T174, T175
Material	Titanium
Hole	

**Nose Y Shape Plate
1.5 mm, 2.0 mm, 2.5 mm**



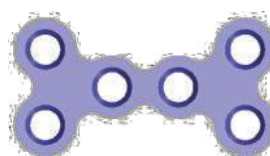
Code No.	T176, T177, T178
Material	Titanium
Hole	

Chin Plate 2.0 mm



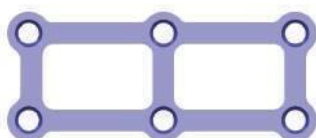
Code No.	T179
Material	Titanium
Hole	

I shape plate 1.5 mm, 2.0 mm, 2.5 mm



Code No.	T180, T181, T182
Material	Titanium
Hole	

3D Plate 2.0 mm



Code No.	T183
Material	Titanium
Hole	4 Hole, 6 Hole, 8 Hole, 16 Hole

TMJ Plate 2.5 mm (Left & Right)



Code No.	T184
Material	Titanium
Hole	20 Hole, 24 Hole

**Reconstruction Plate Angled
2.5 mm (Left & Right)**



Code No.	T185
Material	Titanium
Hole	16 Hole, 18 Hole, 20 Hole

**Reconstruction Plate
2.5 mm (Full Mandible Shape)**

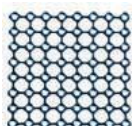


Code No.	T186
Material	Titanium
Hole	26 Hole, 28 Hole, 32 Hole

MAXIL OF ACIAL

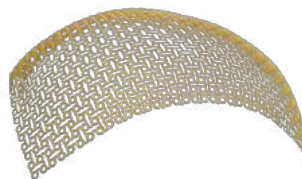


Easy Mesh 1.5 mm, 2.0 mm



Code No.	T187, T188
Material	Titanium
Hole	50 mm x 50 mm to 200 mm x 150 mm

Easy Mesh 1.5 mm, 2.0 mm (PRE-BEND)



Code No.	T189, T190
Material	Titanium
Hole	50 mm x 50 mm to 200 mm x 150 mm

TRAUMA SCREW & PLATE

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	

TRAUMA SCREW & PLATE



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



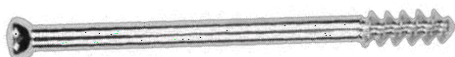
Code No.	S326	T326
Material	SS 316L	Titanium
Hole	12 mm To 80 mm	

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	

TRAUMA SCREW & PLATE

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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



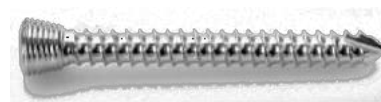
Code No.	S333	T333
Material	SS 316L	Titanium
Hole	30 mm To 110 mm	

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	

TRAUMA SCREW & PLATE

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**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	

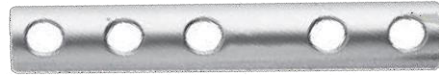
TRAUMA SCREW & PLATE

**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	

TRAUMA SCREW & PLATE

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



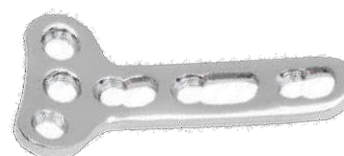
Code No.	S703	T703
Material	SS 316L	Titanium
Hole	04 Hole To 14 Hole	

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

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



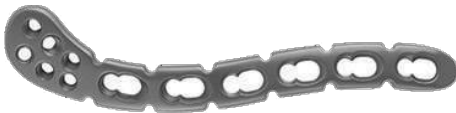
Code No.	S706	T706
Material	SS 316L	Titanium
Hole	03 Hole To 08 Hole	

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



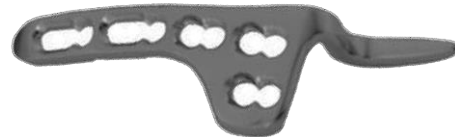
Code No.	S707	T707
Material	SS 316L	Titanium
Hole	06 Hole To 08 Hole	

**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)**

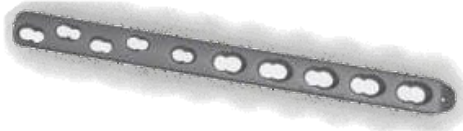


Code No.	S717	T717
Material	SS 316L	Titanium
Hole	05 Hole To 12 Hole	

TRAUMA SCREW & PLATE

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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)



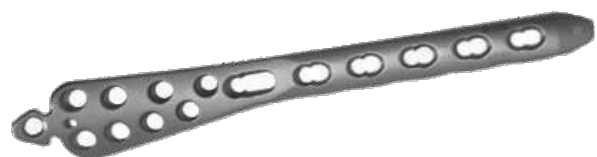
Code No.	S723	T723
Material	SS 316L	Titanium
Hole	03 Hole To 10 Hole	

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	

TRAUMA SCREW & PLATE

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



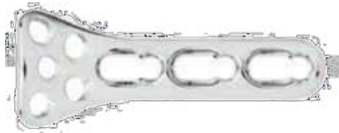
Code No.	S726	T726
Material	SS 316L	Titanium
Hole	04 Hole To 14 Hole	

**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**



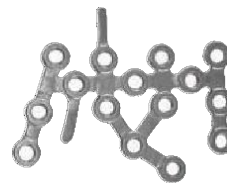
Code No.	S730	T730
Material	SS 316L	Titanium
Hole	02 Hole To 04 Hole	

**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	

TRAUMA SCREW & PLATE

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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 Kopis 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)



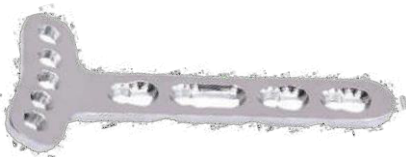
Code No.	S739	T739
Material	SS 316L	Titanium
Hole	03 Hole To 05 Hole	

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	

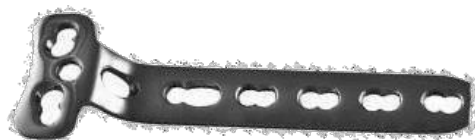
LCP T Plate 4.5 mm/5.0 mm



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

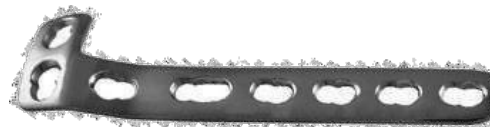
TRAUMA SCREW & PLATE

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	

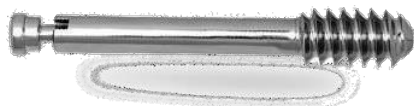
**LCP Distal Femur Plate 4.5mm/5.0mm
(Left & Right)**



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

DHS / DCS PLATE & SCREW

DHS Lag Screws



Code No.	S901	T901
Material	SS 316L	Titanium
Hole	50 mm To 120 mm	

Pediatric DHS Lag Screws



Code No.	S902	T902
Material	SS 316L	Titanium
Hole	50 mm To 120 mm	

Pediatric DHS Plate (DC Hole) 125°, 130°, 135°, 140°



Code No.	S911 To S914	T911 To T914
Material	SS 316L	Titanium
Hole	03 Hole To 12 Hole	

DHS Plate (DC Hole) 38mm, 32mm, 25mm Barrel 125°, 130°, 135°, 140°



Code No.	S921 To S924	T921 To T924
Material	SS 316L	Titanium
Hole	03 Hole To 12 Hole	

DHS Plate (Round Hole) 38mm, 32mm, 25mm Barrel 125°, 130°, 135°, 140°



Code No.	S931 To S934	T931 To T934
Material	SS 316L	Titanium
Hole	03 Hole To 12 Hole	

LCP DHS Plate 38mm, 32mm, 25mm Barrel 125°, 130°, 135°, 140°



Code No.	S941 To S944	T941 To T944
Material	SS 316L	Titanium
Hole	03 Hole To 12 Hole	

DCS 95° Plate (DC Hole)



Code No.	S951	T950
Material	SS 316L	Titanium
Hole	03 Hole To 16 Hole	

DCS 95° Plate (Round Hole)



Code No.	S952	T951
Material	SS 316L	Titanium
Hole	03 Hole To 12 Hole	

DHS / DCS PLATE & SCREW



LCP DCS 95° Plate



Code No.	S953	T952
Material	SS 316L	Titanium
Hole	03 Hole To 12 Hole	

HIP PROSTHESIS

Thompson Prosthesis



Code No.	S1001
Material	SS 316L
Size (mm)	37 mm To 55 mm

Thompson Prosthesis (Sterile)



Code No.	S1002
Material	SS 316L
Length (mm)	37 mm To 55 mm

Austin Moore Prosthesis



Code No.	S1003
Material	SS 316L
Length (mm)	37 mm To 43 mm (Small Stem) 45 mm To 55 mm (Large Stem)

Austin Moore Prosthesis (Sterile)



Code No.	S1004
Material	SS 316L
Length (mm)	37 mm To 43 mm (Small Stem) 45 mm To 55 mm (Large Stem)

Austin Moore Prosthesis (Narrow Stem)



Code No.	S1005
Material	SS 316L
Length (mm)	37 mm To 43 mm (Small Stem) 45 mm To 55 mm (Large Stem)

Austin Moore Prosthesis (Narrow Stem) (Sterile)



Code No.	S1006
Material	SS 316L
Length (mm)	37 mm To 43 mm (Small Stem) 45 mm To 55 mm (Large Stem)

HIP PROSTHESIS



Bipolar Prosthesis (FENESTRATED) (Sterile)



Code No.	S1007
Material	SS 316L
Size (mm)	37 mm To 43 mm (Small Stem) 45 mm To 55 mm (Large Stem)

Bipolar Prosthesis (NON-FENESTRATED) (Sterile)



Code No.	S1008
Material	SS 316L
Length (mm)	37 mm To 43 mm (Small Stem) 45 mm To 55 mm (Large Stem)

Modular Bipolar Head



Code No.	S1009
Material	SS 316L
Size (mm)	37 mm To 55 mm
Neck (mm)	-6mm, -3mm, 0mm, +3mm, +6mm

Modular Bipolar Mullar Stem



Code No.	S1010
Material	SS 316L
Size (mm)	XS (136), S (141), M (146), L (151), XL (156)

Modular Bipolar Gen X Stem



Code No.	S1010
Material	SS 316L
Size (mm)	S (135), M (140), L (145)

HIP CEMENT RESTRICTOR



Code No.	S1000
Material	SS 316L
Size (mm)	
Neck (mm)	

INTRAMEDULLARY NAILS

Interlocking Screws 2.9 mm



Code No.	S1101	T1101
Material	SS 316L	Titanium
Hole	20 mm To 40 mm	

Interlocking Screws 3.4 mm



Code No.	S1102	T1102
Material	SS 316L	Titanium
Hole	20 mm To 50 mm	

Interlocking Screws 3.9 mm



Code No.	S1103	T1103
Material	SS 316L	Titanium
Hole	20 mm To 50 mm	

Interlocking Screws 4.9 mm



Code No.	S1104	T1104
Material	SS 316L	Titanium
Hole	20 mm To 80 mm	

Lag Screw For PFN 6.4 mm



Code No.	S1105	T1105
Material	SS 316L	Titanium
Hole	50 mm To 120 mm	

Lag Screw For PFN 8.0 mm



Code No.	S1106	T1106
Material	SS 316L	Titanium
Hole	50 mm To 120 mm	

PFNA-2 Blade



Code No.	S1107	T1107
Material	SS 316L	Titanium
Hole	70 mm To 120 mm	

End Cap For Nail



Code No.	S1100	T1100
Material	SS 316L	Titanium
Hole	-	

INTRAMEDULLARY NAILS



Elastic Nail



Code No.	T1111
Material	Titanium
Diameter (mm)	1.5 mm, 2.0 mm, 2.5 mm, 3.0 mm, 3.5 mm, 4.0 mm
Length (mm)	440 mm

Square Nail For Radius & Ulna



Code No.	S1112, S1113
Material	SS 316L
Diameter (mm)	Ø 2.0 mm, Ø 2.5 mm, Ø 3.0 mm, Ø 3.5 mm, Ø 4.0 mm
Length (mm)	180 mm To 300 mm

Rush Nail



Enders Nail



Humeral Nail

Code No.	S1121	T1121
Material	SS 316L	Titanium
Diameter (mm)	Ø 6.0 mm, Ø 7.0 mm, Ø 8.0 mm	
Length (mm)	180 mm To 300 mm	



Tibia Interlocking Nail

Code No.	S1122	T1122
Material	SS 316L	Titanium
Diameter (mm)	Ø 8.0 mm, Ø 9.0 mm, Ø 10.0 mm, Ø 11.00 mm	
Length (mm)	280 mm To 380 mm	



Code No.	S1114
Material	SS 316L
Diameter (mm)	2.0 mm, 2.5 mm, 3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0mm
Length (mm)	180 mm To 300 mm

Code No.	S1115
Material	SS 316L
Diameter (mm)	Ø 2.5 mm, Ø 3.5 mm, Ø 4.5 mm,
Length (mm)	180 mm To 300 mm

Tibia Interlocking Nail (Distal Tip)



Code No.	S1114	T1114
Material	SS 316L	Titanium
Diameter (mm)	Ø 8.0 mm, Ø 9.0 mm, Ø 10.0 mm, Ø 11.00 mm	
Length (mm)	280 mm To 380 mm	

Femoral Interlocking Nail



Code No.	S1115	T1115
Material	SS 316L	Titanium
Diameter (mm)	Ø 9.0 mm, Ø 10.0 mm, Ø 11.00 mm, Ø 12.0 mm	
Length (mm)	340 mm To 440 mm	

SPINE



Proximal Femoral Nail 130° & 135°



Code No.	S1125, S1126	T1125, T1126
Material	SS 316L	Titanium
Diameter (mm)	Ø 9.0 mm, Ø 10.0 mm, Ø 11.00 mm, Ø 12.0 mm	
Length (mm)	180 mm, 250 mm, 340 mm To 440 mm (Left & Right)	

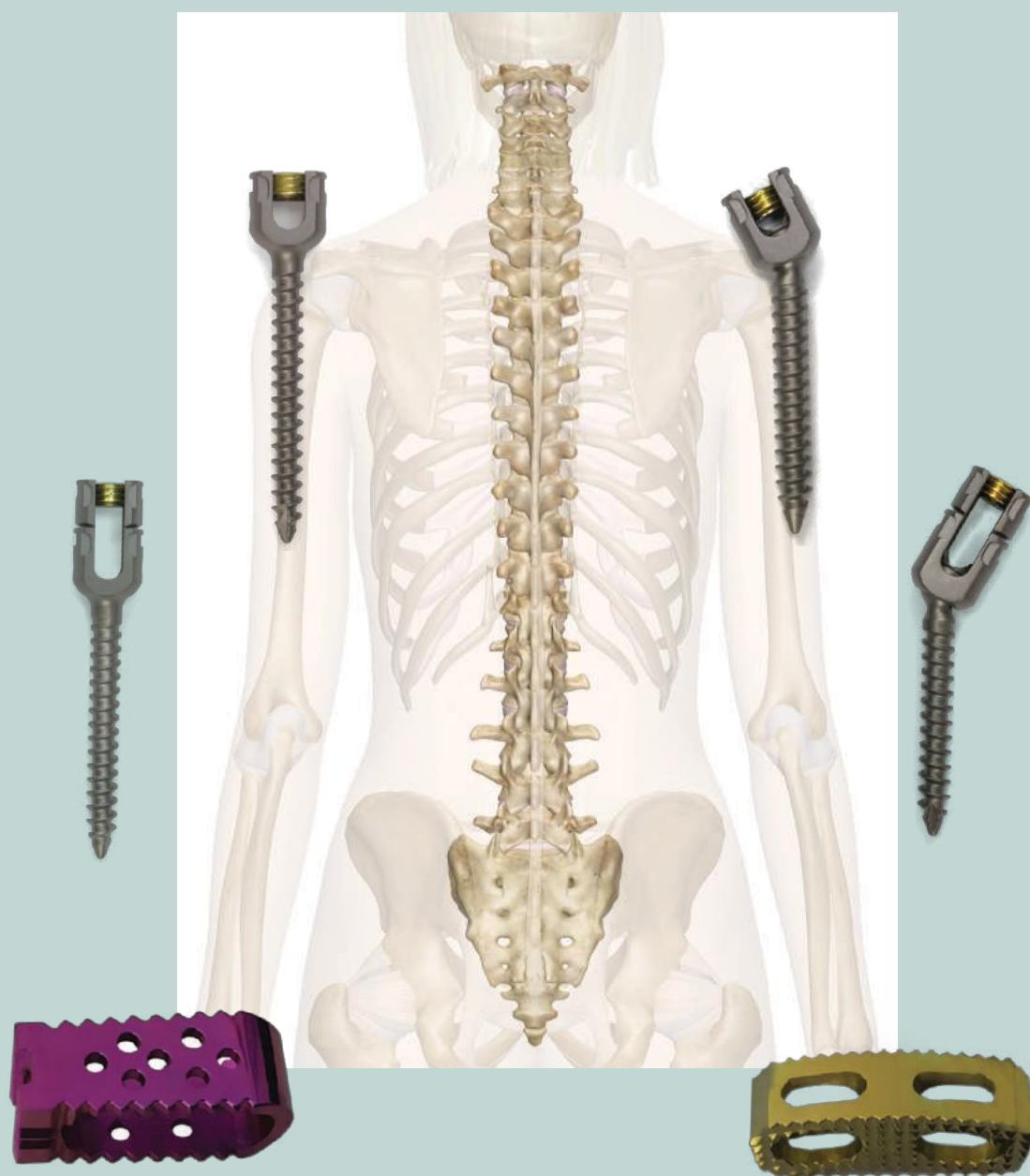
PFNA-2 130°



Code No.	S1127	T1127
Material	SS 316L	Titanium
Diameter (mm)	Ø 9.0 mm, Ø 10.0 mm, Ø 11.00 mm, Ø 12.0 mm	
Length (mm)	180 mm, 240 mm, 340 mm To 440 mm (Left & Right)	

SPINE

SPINE



SPINE

1) Monoaxial Screw



Code No.	T1251
Material	Titanium
Diameter (mm)	Ø 4.5mm, Ø 5.5mm, Ø 6.5mm
Length (mm)	25mm to 50mm

2) Polyaxial Screw



Code No.	T1252
Material	SS 316L
Diameter (mm)	Ø 4.5mm, Ø 5.5mm, Ø 6.5mm
Length (mm)	25mm to 50mm

3) Monoaxial Reduction Screw



Code No.	T1253
Material	Titanium
Diameter (mm)	Ø 5.5mm, Ø 6.5mm
Length (mm)	35mm to 50mm

4) Polyaxial Reduction Screw



Code No.	T1254
Material	Titanium
Diameter (mm)	Ø 5.5mm, Ø 6.5mm, Ø 7.5mm
Length (mm)	35mm to 50mm

5) Connecting Rod 5.5 mm



Code No.	T1255
Material	Titanium
Length (mm)	50mm to 400mm

6) Connecting Rod (Hexagonal End) 5.5 mm



Code No.	T1256
Material	Titanium
Length (mm)	50mm to 400mm

7) Connecting Rod 3.0 mm



Code No.	T1257
Material	Titanium
Length (mm)	40mm to 100mm

8) Transverse Connector



Code No.	T1258
Material	Titanium
Size (mm)	5.5mm x 3.0mm

SPINE

9) Crosslink Connector



Code No.	T1259
Material	Titanium
Size (mm)	30mm to 70mm

10) Staple



Code No.	T1260
Material	Titanium
Length (mm)	Small, Large

11) Cervicle Plate



Code No.	T1264
Material	Titanium
Size (mm)	22mm To 60mm

12) Cervicle Bone Screw 4.0mm



Code No.	T1265
Material	Titanium
Length (mm)	10mm To 18mm

13) Cervicle Revision Bone Screw 4.3mm



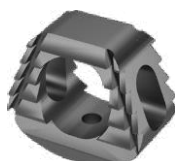
Code No.	T1267
Material	Titanium
Size (mm)	10mm To 18mm

14) Self Drilling Cervicle Bone Screw 4.0mm



Code No.	T1268
Material	Titanium
Length (mm)	10mm To 18mm

15) Cervicle Impacted Fusion Cage



Code No.	T1269
Material	Titanium
Size (mm)	14mm, 16mm x 5mm, 6mm, 7mm

16) Anterior Cervicle Interbody Fusion Cage



Code No.	T1270
Material	Titanium
Length (mm)	12mm, 14mm, 16mm x 4mm, 5mm, 6mm, 7mm

SPINE

17) Polyaxial Occipital Screw



Code No.	T1271
Material	Titanium
Diameter (mm)	Ø 3.5mm, Ø 4.0mm
Length (mm)	14mm to 32mm

18) Posterior Occipital Connecting Rod (Bend) 3.2mm



Code No.	T1272
Material	Titanium
Length (mm)	55mm, 65mm, 75mm, 85mm x 250mm

19) Posterior Occipital Combi. Connecting Rod (Step Rod)



Code No.	T1273
Material	Titanium
Size (mm)	3.2mm (150mm) x 5.5mm (270mm)

20) Posterior Occipital Connecting Rod (Straight)



Code No.	T1274
Material	Titanium
Size (mm)	200mm

21) Posterior Occipital Y Plate (With Connector Set)



Code No.	T1275
Material	Titanium
Size (mm)	31mm, 37mm, 45mm

22) Posterior Occipital Plate With Rod



Code No.	T1276
Material	Titanium
Size (mm)	3.2mm (250mm) x 4 Hole

23) Posterior Occipital Screw



Code No.	T1277
Material	Titanium
Size (mm)	40mm to 100mm

24) TLIF Cage (Transforaminal Lumbar Interbody Fusion)



Code No.	T1278
Material	Titanium
Size (mm)	25mm, 30mm x 8mm, 9mm, 10mm, 11mm, 12mm

SPINE

25) TLIF Kidney Cage (Transforaminal Lumbar Interbody Fusion)



Code No.	T1279
Material	Titanium
Size (mm)	4°, 8°, 11° x 7mm, 8mm, 9mm, 10mm, 11mm

26) PLIF Bullet Cage (Posterior Lumbar Interbody Fusion)



Code No.	T1280
Material	Titanium
Length (mm)	20mm, 25mm x 8mm, 9mm, 10mm, 11mm, 12mm

27) PEEK TLIF Kidney Cage (Transforaminal Lumbar Interbody Fusion)



Code No.	T1282
Material	PEEK
Length (mm)	4°, 8°, 11° x 7mm, 8mm, 9mm, 10mm, 11mm

28) PEEK Anterior Cervicle Interbody Fusion Cage



Code No.	T1283
Material	PEEK
Size (mm)	12mm, 14mm, 16mm x 4mm, 5mm, 6mm, 7mm

ARTHROSCOPY



Herbert Screw Cannulated



Code No.	T1351, T1352, T1353
Material	Titanium
Diameter (mm)	Ø 2.0 mm, Ø 2.5 mm, Ø 3.5 mm
Length (mm)	10mm To 40mm

ACL Screw (Canulated Interference Screw)



Code No.	T1361
Material	Titanium
Diameter (mm)	Ø 7.0 mm, Ø 8.0 mm, Ø 9.0 mm, Ø 10.0mm
Length (mm)	20mm, 25mm, 30mm, 35mm, 40mm

Endobutton With Loop



Code No.	T1362
Material	Titanium
Length (mm)	15mm, 20mm, 25mm, 30mm

Endobutton



Code No.	T1363
Material	Titanium
Length (mm)	-



Code No.	T1364
Material	Titanium
Length (mm)	-



Code No.	T1365
Material	Titanium
Diameter (mm)	3.0mm, 5.0mm



Code No.	T1366
Material	Titanium
Diameter (mm)	3.0mm, 5.0mm

BONE WIRE

Stainless Steel Wire Spool



Code No.	S1401
Material	SS 316L
Size (mm)	16 SWG To 30 SWG

Cerelage Wire With Eye



Code No.	S1402
Material	SS 316L
Length (mm)	0.8mm, 1.0mm, 1.2mm, 1.5mm

Kirschner wires (K-wire)



Code No.	S1404	T1404
Material	SS 316L	Titanium
Length (mm)	Ø 1.0, Ø 1.2, Ø 1.5, Ø 1.8, Ø 2.0, Ø 2.5, Ø 3.0mm	

Kirschner wires (K-wire) Single Side Threaded Tip



Code No.	S1405	T1405
Material	SS 316L	Titanium
Length (mm)	Ø 1.2, Ø 1.5, Ø 1.8, Ø 2.0, Ø 2.5, Ø 3.0 mm	

Kirschner wires (K-wire) Double Side Threaded Tip



Code No.	S1406	T1406
Material	SS 316L	Titanium
Length (mm)	Ø 1.2, Ø 1.5, Ø 1.8, Ø 2.0, Ø 2.5, Ø 3.0 mm	
Length (mm)	150mm, 225mm, 300mm	

EXTERNAL FIXATOR



Steinman Pin



Code No.	S1407
Material	SS 316L
Diameter (mm)	2.5 mm to 6.0 mm (Dif. of 0.5mm)
Length (mm)	100 mm to 225 mm (Dif. of 25mm)

Steinman Pin (Central Threaded) 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm



Code No.	S1408
Material	SS 316L
Diameter (mm)	3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm
Length (mm)	225 mm

Schanz Screw (16 mm Thread)



Code No.	S1411
Material	SS 316L
Diameter (mm)	2.5 mm to 5.0 mm (Dif. of 0.5mm)
Length (mm)	100 mm to 225 mm (Dif. of 25mm)

Schanz Screw (32 mm Thread)



Code No.	S1412
Material	SS 316L
Diameter (mm)	2.5 mm to 5.0 mm (Dif. of 0.5mm)
Length (mm)	100 mm to 225 mm (Dif. of 25mm)

Schanz Screw (50 mm Thread)



Code No.	S1413
Material	SS 316L
Diameter (mm)	2.5 mm to 5.0 mm (Dif. of 0.5mm)
Length (mm)	100 mm to 225 mm (Dif. of 25mm)

Schanz Screw (16mm Cancellous Threaded)



Code No.	S1414
Material	SS 316L
Diameter (mm)	4.5 mm/3.5 mm, 6.5 mm/4.5mm
Length (mm)	175 mm, 200 mm, 225 mm

Schanz Screw (32mm Cancellous Threaded)



Code No.	S1415
Material	SS 316L
Diameter (mm)	4.5 mm/3.5 mm, 6.5 mm/4.5mm
Length (mm)	175 mm, 200 mm, 225 mm

Schanz Screw (50mm Cancellous Threaded)



Code No.	S1416
Material	SS 316L
Diameter (mm)	4.5 mm/3.5 mm, 6.5 mm/4.5mm
Length (mm)	175 mm, 200 mm, 225 mm

EXTERNAL FIXATOR

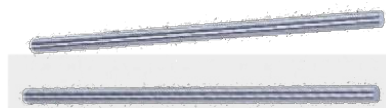


**Asculap Clamp For Radius mm,
Ulna mm, Metacarpal**



Code No.	E101
Material	
Size (mm)	2.5 mm x 4.0 mm, 3.5 mm x 4.0 mm, 4.0 mm x 4.0 mm

Connecting Rod 4.0 mm



Code No.	E102
Material	
Length (mm)	100 mm, 150 mm, 200 mm, 250 mm, 300 mm

**Asculap Clamp For Humerus mm,
Tibia mm, Femur**



Code No.	E103
Material	
Size (mm)	4.5 mm x 8.0 mm, 8.0 mm x 8.0 mm

Connecting Rod 8.0 mm



Code No.	E104
Material	
Length (mm)	150 mm, 200 mm, 250 mm, 300 mm, 350 mm, 400 mm

Distractors Double Hole 4.0 mm, 6.0mm



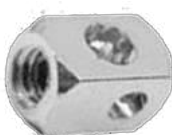
Code No.	E105
Material	
Size (mm)	75 mm, 100 mm, 150 mm, 200 mm, 250 mm, 300 mm, 350 mm

Distractor Single Hole 4.0 mm



Code No.	E106
Material	
Length (mm)	50 mm, 75 mm, 100 mm,

Link Joint Clamp



Code No.	E107
Material	
Size (mm)	2.0mm x 4.0 mm, 3.0mm x 4.0 mm, 4.0 mm x 4.0 mm

L Rod 2.5 mm, 3.0 mm, 4.0 mm



Code No.	E108
Material	
Length (mm)	30 mm x 30 mm, 50 mm x 50 mm

EXTERNAL FIXATOR



Z Rod 2.5 mm, 3.0 mm, 4.0mm



Code No.	E109
Material	
Size (mm)	40 mm x 40 mm x 40 mm

Allen Key



Code No.	E110
Material	
Length (mm)	2 mm, 3 mm

Spanner



Code No.	E111
Material	
Size (mm)	6 mm, 8 mm, 10 mm

Mini Clamp For Radius mm, Ulna mm, Metacarpal



Code No.	E115
Material	
Length (mm)	2.5 mm x 4.0 mm, 3.5 mm x 4.0 mm, 4.0 mm x 4.0 mm

T Handle Wrench Cannulated



Code No.	E116
Material	
Size (mm)	8.0 mm, 11 mm

Mini Distractor Unit for Metacarpal



Code No.	E117
Material	
Length (mm)	2.5 mm

Small Ball & Socket Joint External Fixator For Radius mm, Ulna



Code No.	E118
Material	
Size (mm)	2.5 mm

Distractor Compression Rod 4.0



Code No.	E119
Material	
Length (mm)	150 mm, 200 mm, 250 mm

EXTERNAL FIXATOR

Single Pin Clamp



Code No.	E120
Material	
Size (mm)	4.5 mm x 11 mm

Double Pin Clamp



Code No.	E121
Material	
Length (mm)	4.5 mm x 11 mm

Open Clamp



Code No.	E122
Material	
Size (mm)	4.5 mm x 11 mm

Universal Joint Twin Clamp



Code No.	E123
Material	
Length (mm)	11 mm x 11 mm

Tube to tube Clamp



Code No.	E124
Material	
Size (mm)	11 mm x 11 mm

Transverse Clamp



Code No.	E125
Material	
Length (mm)	4.5 mm x 4.5 mm x 11 mm

Connection Tube 11 mm



Code No.	E126
Material	
Size (mm)	100 mm, 150, 200, 250, 300, 350, 400, 450, 500 mm

Compression Open

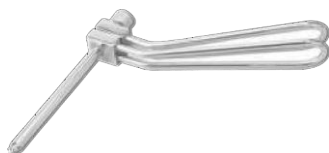


Code No.	E127
Material	
Length (mm)	-

EXTERNAL FIXATOR



Triple Trocar



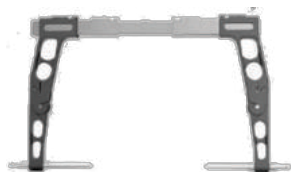
Code No.	E128
Material	
Size (mm)	-

Handle For Pins



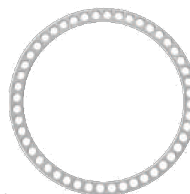
Code No.	E129
Material	
Length (mm)	-

C Clamp



Code No.	E130
Material	
Size (mm)	-

Full Ring



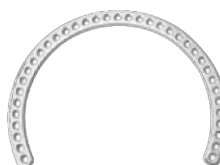
Code No.	E135
Material	
Length (mm)	140 mm, 160 mm, 180 mm, 200 mm, 220 mm

Half Ring



Code No.	E136
Material	
Size (mm)	80 mm to 220 mm (Dif. of 20mm)

5/8 Ring



Code No.	E137
Material	
Length (mm)	80 mm to 220 mm (Dif. of 20mm)

Italian Femoral Arch 90°



Code No.	E138
Material	
Size (mm)	100 mm to 240 mm (Dif. of 20mm)

Italian Femoral Arch 120°



Code No.	E139
Material	
Length (mm)	100 mm to 240 mm (Dif. of 20mm)

EXTERNAL FIXATOR



Threaded Rod 6.0 mm



Code No.	E140
Material	
Size (mm)	75 mm to 450 mm (Dif. of 25mm)

Multiple Fixation Clamp



Code No.	E141
Material	
Length (mm)	-

Single Pin Fixation Bolt



Code No.	E142
Material	
Size (mm)	3.5 mm, 4.5 mm, 5.5 mm

Oblique Support with Thread



Code No.	E143
Material	
Length (mm)	-

Telescopic Rod



Code No.	E144
Material	
Size (mm)	100 mm, 150 mm, 200 mm, 250 mm, 300 mm

Graduated Telescopic Rod



Code No.	E145
Material	
Length (mm)	100 mm, 150 mm, 200 mm

Post Female



Code No.	E146
Material	
Size (mm)	2 Hole, 3 Hole, 4 Hole

Post Male



Code No.	E147
Material	
Length (mm)	-

EXTERNAL FIXATOR



Hinge Female



Code No.	E148
Material	
Size (mm)	-

Hinge Male



Code No.	E149
Material	
Length (mm)	-

Hinge 90°



Code No.	E150
Material	
Size (mm)	-

Short Connection Plate



Code No.	E151
Material	
Length (mm)	2 Hole, 4 Hole, 6 Hole, 8 Hole, 10 Hole

Twisted Plate



Code No.	E152
Material	
Size (mm)	2 Hole, 3 Hole, 4 Hole

Curved Plate



Code No.	E153
Material	
Length (mm)	-

Bushing



Code No.	E154
Material	
Size (mm)	-

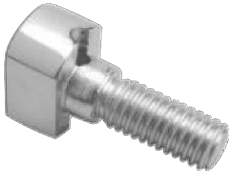
Threaded Hexagonal Socket



Code No.	E155
Material	
Length (mm)	-

EXTERNAL FIXATOR

Wire Fixation Bolt Center Hole



Code No.	E156
Material	
Size (mm)	-

Wire Fixation Bolt Side Slotted



Code No.	E157
Material	
Length (mm)	-

Cannulated Bolt With Female T hread in Head



Code No.	E158
Material	
Size (mm)	-

Wire Bucket



Code No.	E159
Material	
Length (mm)	-

Conical Washer Couple



Code No.	E160
Material	
Size (mm)	-

Slotted Washer



Code No.	E161
Material	
Length (mm)	-

Flat Sided Washer



Code No.	E162
Material	
Size (mm)	-

Spacing Washer



Code No.	E163
Material	
Length (mm)	-

EXTERNAL FIXATOR

Nylon Insert Nut



Code No.	E164
Material	
Size (mm)	-

Connection Bolt



Code No.	E165
Material	
Length (mm)	10 mm, 12 mm, 16 mm, 20 mm

Nut



Code No.	E166
Material	
Size (mm)	-

Square Nut



Code No.	E167
Material	
Length (mm)	-

Wrenchoque Female



Code No.	E168
Material	
Size (mm)	1 Hole, 2 Hole, 3 Hole, 4 Hole

Wrenchoque Male



Code No.	E169
Material	
Length (mm)	1 Hole, 2 Hole, 3 Hole, 4 Hole

Hinge Joint



Code No.	E170
Material	
Size (mm)	-

Hybrid Right Angle Clamp



Code No.	E171
Material	
Length (mm)	-

EXTERNAL FIXATOR



Hybrid Straight Clamp



Code No.	E172
Material	
Size (mm)	-

Angulated Wrench For Slotted & Cannulated Bolts



Code No.	E173
Material	
Length (mm)	10 mm

Box Spanner



Code No.	E174
Material	
Size (mm)	10mm

Corticotome



Code No.	E175
Material	
Length (mm)	-

Wire Tensioner Dynmometere



Code No.	E176
Material	
Size (mm)	-

Tention K-wire Bionet Point



Code No.	E177
Material	
Length (mm)	1.8 mm x 405 mm

Tention K-wire Trocar Point



Code No.	E178
Material	
Size (mm)	1.8 mm x 405 mm

Olive Wire



Code No.	E179
Material	
Length (mm)	1.8 mm x 405 mm

EXTERNAL FIXATOR



LRS Rail



Code No.	E201
Material	
Size (mm)	240 mm, 300 mm, 350 mm, 400 mm, 450 mm

Central Clamp



Code No.	E202
Material	
Length (mm)	-

End Clamp



Code No.	E203
Material	
Size (mm)	-

Swivel Clamp



Code No.	E204
Material	
Length (mm)	-

T Clamp



Code No.	E205
Material	
Size (mm)	-

Ball & Socket Clamp Standard



Code No.	E206
Material	
Length (mm)	-

T-Ball & Socket Clamp



Code No.	E207
Material	
Size (mm)	-

Graduated Swivel Clamp



Code No.	E208
Material	
Length (mm)	-

EXTERNAL FIXATOR



Metaficial Clamp



Code No.	E209
Material	
Size (mm)	-

Sandwich Plate



Code No.	E210
Material	
Length (mm)	-

C.D Unit



Code No.	E211
Material	
Size (mm)	40 mm, 80 mm

Bolt For Sandwich Plate



Code No.	E212
Material	
Length (mm)	-

Dyna Ring Clamp



Code No.	E213
Material	
Size (mm)	-

Dynamic External Fixator with Ball & Socket Joint



Code No.	E163
Material	
Length (mm)	Small, Medium, Large

Dynamic Fixator for Elbow



Code No.	E215
Material	
Size (mm)	-

Dynamic Fixator for Pelvic



Code No.	E216
Material	
Length (mm)	-

EXTERNAL FIXATOR

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Dynamic Wrist Fixator



Code No.	E217
Material	
Size (mm)	-

Linear Dynamic External Fixator



Code No.	E218
Material	
Length (mm)	Small, Medium, Large

Distal Radius Fixator



Code No.	E219
Material	
Size (mm)	-

Self Adjusting Clamp



Code No.	E220
Material	
Length (mm)	-

T-End Clamp



Code No.	E221
Material	
Size (mm)	-

T Type Pelvic External Fixator



Code No.	E222
Material	
Length (mm)	-

Ankle External Fixator



Code No.	E223
Material	
Size (mm)	=-

Hand Fixator with lengthing Device with Ball Socket Joint



Code No.	E224
Material	
Length (mm)	150 mm, 200 mm, 250 mm

EXTERNAL FIXATOR

Pediatric LRS Rail



Code No.	E231
Material	
Size (mm)	150 mm, 200 mm, 250 mm

Pediatric Central Clamp



Code No.	E232
Material	
Length (mm)	Small, Medium, Large

Pediatric End Clamp



Code No.	E232
Material	
Size (mm)	-

Pediatric Swivel Clamp



Code No.	E233
Material	
Length (mm)	-

Pediatric Template For End Central Clamp



Code No.	E234
Material	
Size (mm)	=-

Pediatric C D Unit



Code No.	E235
Material	
Length (mm)	-



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SAVING LIVES

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