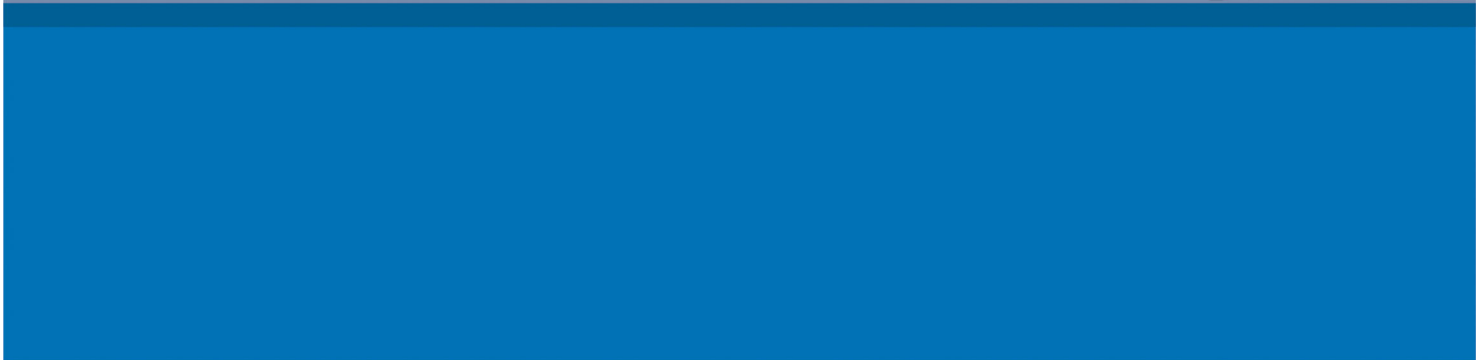




Comprehensive Optimum
Global Solutions...
for Orthopedic Implants





Our company strictly follows guidelines stated by Central Drugs Standard Control Organization of Government of India. Along with that we follow world class standard ISO 13485:2003 which helps us in :

- Implementation of a Quality Management System with several enhancements
- Risk Management approach to product development and product realization
- Validation of processes
- Compliance with statutory and regulatory requirements
- Effective product traceability and recall systems

Organization's physical structure is setup in such a manner that, it minimizes product movement in manufacturing process flow, minimize unnecessary human movement and best air movement to make environment work friendly.

Product is manufactured using world's best machineries and implementing innovative techniques to make the product unique in the industry.





Comprehensive Optimum
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for Orthopedic Implants



TROMA PLATES

2.0mm Micro Reconstruction Plate



Size	Titanium
04 Hole	0401A.04604
05 Hole	0401A.04605
06 Hole	0401A.04606
07 Hole	0401A.04607
08 Hole	0401A.04608
09 Hole	0401A.04609
10 Hole	0401A.04610
11 Hole	0401A.04611
12 Hole	0401A.04612

2.0mm Micro LCP Condylar Plate



Size	Titanium
03 Hole	0401A.04703
04 Hole	0401A.04704
05 Hole	0401A.04705
06 Hole	0401A.04706
07 Hole	0401A.04707

2.0mm Micro LCP Y Plate



Size	Titanium
03 Hole	0401A.04803
04 Hole	0401A.04804
05 Hole	0401A.04805
06 Hole	0401A.04806
07 Hole	0401A.04807

2.0mm Micro LCP T Plate



Size	Titanium
03 Hole	0401A.04903
04 Hole	0401A.04904
05 Hole	0401A.04905
06 Hole	0401A.04906
07 Hole	0401A.04907

2.0mm Rotation Correction Plate



Size	Titanium
04 Hole	0401A.05004
05 Hole	0401A.05005



TROMA PLATES



2.0mm Micro LCP Reconstruction Plate

Size	Titanium
12 Hole	0401A.051012



2.0mm Micro LCP Straight Plate

Size	Titanium
04 Hole	0401A.05204
05 Hole	0401A.05205
06 Hole	0401A.05206
07 Hole	0401A.05207



2.0mm Micro LCP T Plate

Size	Titanium
03 Hole	0401A.05303
04 Hole	0401A.05304
05 Hole	0401A.05305
06 Hole	0401A.05306
07 Hole	0401A.05307



2.0mm DCP One Third Tubular Plate

Size	SS316L	Titanium
04 Hole	0201A.00404	0401A.00404
06 Hole	0201A.00406	0401A.00406
08 Hole	0201A.00408	0401A.00408
10 Hole	0201A.00410	0401A.00410
12 Hole	0201A.00412	0401A.00412
14 Hole	0201A.00414	0401A.00414



2.0mm DCP Reconstruction Plate

Size	SS316L	Titanium
02 Hole	0201A.00302	0401A.00302
04 Hole	0201A.00304	0401A.00304
06 Hole	0201A.00306	0401A.00306
08 Hole	0201A.00308	0401A.00308
10 Hole	0201A.00310	0401A.00310
12 Hole	0201A.00312	0401A.00312
14 Hole	0201A.00314	0401A.00314
16 Hole	0201A.00316	0401A.00316
18 Hole	0201A.00318	0401A.00318
20 Hole	0201A.00320	0401A.00320





2.0mm DCP Plate

Size	SS316L	Titanium
02 Hole	0201A.00102	0401A.00102
04 Hole	0201A.00104	0401A.00104
06 Hole	0201A.00106	0401A.00106
08 Hole	0201A.00108	0401A.00108



2.0mm LCP Plate

Size	SS316L	Titanium
02 Hole	0201A.00202	0401A.00202
04 Hole	0201A.00204	0401A.00204
06 Hole	0201A.00206	0401A.00206
08 Hole	0201A.00208	0401A.00208



2.4/2.7mm LCP L Distal Radius Angled Plate

Size	SS316L	Titanium
03 Hole	0201A.02703	0401A.02703
04 Hole	0201A.02704	0401A.02704
Right	01A.027	
Left	01A.028	



2.4/2.7mm LCP L Distal Radius Oblique Angled Plate

Size	SS316L	Titanium
03 Hole	0201A.02903	0401A.02903
05 Hole	0201A.02905	0401A.02905
Right	01A.029	
Left	01A.030	



2.7mm LCP Two - Column Distal Radius Plate (Head Hole 6)

Size	SS316L	Titanium
02 Hole	0201A.01302	0401A.01302
03 Hole	0201A.01303	0401A.01303
04 Hole	0201A.01304	0401A.01304
05 Hole	0201A.01305	0401A.01305
Right	01A.013	
Left	01A.014	



TROMA PLATES

2.7mm DCP Reconstruction Plate



Size	SS316L	Titanium
02 Hole	0201A.01102	0401A.01102
03 Hole	0201A.01103	0401A.01103
04 Hole	0201A.01104	0401A.01104
05 Hole	0201A.01105	0401A.01105
06 Hole	0201A.01106	0401A.01106
07 Hole	0201A.01107	0401A.01107
08 Hole	0201A.01108	0401A.01108
09 Hole	0201A.01109	0401A.01109
10 Hole	0201A.01111	0401A.01110
11 Hole	0201A.01112	0401A.01111
12 Hole	0201A.01113	0401A.01112
13 Hole	0201A.01114	0401A.01113
14 Hole	0201A.01115	0401A.01114
15 Hole	0201A.01116	0401A.01115

2.7mm DCP Plate



Size	SS316L	Titanium
02 Hole	0201A.00902	0401A.00902
03 Hole	0201A.00903	0401A.00903
04 Hole	0201A.00904	0401A.00904
05 Hole	0201A.00905	0401A.00905
06 Hole	0201A.00906	0401A.00906
07 Hole	0201A.00907	0401A.00907
08 Hole	0201A.00908	0401A.00908
09 Hole	0201A.00909	0401A.00909
10 Hole	0201A.00910	0401A.00910

2.7mm LCP Plate



Size	SS316L	Titanium
04 Hole	0201A.01004	0401A.01004
05 Hole	0201A.01005	0401A.01005
06 Hole	0201A.01006	0401A.01006
07 Hole	0201A.01007	0401A.01007
08 Hole	0201A.01008	0401A.01008
10 Hole	0201A.01010	0401A.01010

2.7mm LCP Distal Radius Buttress Plate



Size	SS316L	Titanium
03 Hole	0201A.01703	0401A.01703
Right	01A.017	
Left	01A.018	



TROMA PLATES



2.7mm LCP Distal Radius Straight Plate

Size	SS316L	Titanium
05 Hole	0201A.01605	0401A.01605
06 Hole	0201A.01606	0401A.01606



2.7mm LCP Extra Articular Volar Distal Radius Plate (Head Hole 4)

Size	SS316L	Titanium
03 Hole	0201A.02103	0401A.02103
05 Hole	0201A.02105	0401A.02105
Right	01A.021	
Left	01A.022	



2.7mm LCP Extra Articular Volar Distal Radius Plate (Head Hole 5)

Size	SS316L	Titanium
03 Hole	0201A.02303	0401A.02303
05 Hole	0201A.02305	0401A.02305
Right	01A.023	
Left	01A.024	



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

Size	SS316L	Titanium
03 Hole	0201A.01503	0401A.01503
04 Hole	0201A.01504	0401A.01504



2.7mm LCP Volar Distal Radius Plate (Head Hole 5)

Size	SS316L	Titanium
03 Hole0	201A.01903	0401A.01903
05 Hole0	201A.01905	0401A.01905
Right	01A.019	
Left	01A.020	



2.7/3.5mm LCP Anterior Clavical Plate
With Lateral Extension



Size	SS316L	Titanium
03 Hole	0201B.04903	0401B.04903
04 Hole	0201B.04904	0401B.04904
05 Hole	0201B.04905	0401B.04905
06 Hole	0201B.04906	0401B.04906
07 Hole	0201B.04907	0401B.04907
08 Hole	0201B.04908	0401B.04908
Right	01B.049	
Left	01B.050	

2.7mm/3.5mm LCP Peri-Lock Volar Distal
Radius Plate (Standard)



Size	SS316L
03 Hole	0201B.10203
04 Hole	0201B.10204
05 Hole	0201B.10205
06 Hole	0201B.10206
07 Hole	0201B.10207
Right	01B.102
Left	01B.103

2.7mm/3.5mm LCP Peri-Lock Volar Distal
Radius Plate (Wide)



Size	SS316L
03 Hole	0201B.10103
04 Hole	0201B.10104
05 Hole	0201B.10105
06 Hole	0201B.10106
07 Hole	0201B.10107
Right	01B.100
Left	01B.101

2.7mm/3.5mm LCP Lateral Distal Fibula Plate



Size	SS316L	Titanium
03 Hole	0201B.05603	0401B.05603
04 Hole	0201B.05604	0401B.05604
05 Hole	0201B.05605	0401B.05605
06 Hole	0201B.05606	0401B.05606
07 Hole	0201B.05607	0401B.05607
08 Hole	0201B.05608	0401B.05608
09 Hole	0201B.05609	0401B.05609
11 Hole	0201B.05611	0401B.05611
13 Hole	0201B.05613	0401B.05613
15 Hole	0201B.05615	0401B.05615
Right	01B.056	
Left	01B.057	



TROMA PLATES

3.5mm DCP 1/4 Tubular Plate



Size	SS316L	Titanium
03 Hole	0201B.09403	0401B.09403
04 Hole	0201B.09404	0401B.09404
05 Hole	0201B.09405	0401B.09405
06 Hole	0201B.09406	0401B.09406
07 Hole	0201B.09407	0401B.09407
08 Hole	0201B.09408	0401B.09408
09 Hole	0201B.09409	0401B.09409
10 Hole	0201B.09410	0401B.09410

3.5mm DCP Anterior Superior Clavicle Plate



Size	SS316L	Titanium
06 Hole	0201B.04506	0401B.04506
07 Hole	0201B.04507	0401B.04507
08 Hole	0201B.04508	0401B.04508
Right	01B.045	
Left	01B.046	

3.5mm DCP Calcaneal Plate



Size	SS316L	Titanium
Ø60mm	0201B.05860	0401B.05860
Ø70mm	0201B.05870	0401B.05870
Right	01B.058	
Left	01B.059	





3.5mm DCP Curved Reconstruction Plates

Size	SS316L	Titanium
06 Hole	0201B.02406	0401B.02406
08 Hole	0201B.02408	0401B.02408
10 Hole	0201B.02410	0401B.02410
12 Hole	0201B.02412	0401B.02412
14 Hole	0201B.02414	0401B.02414
16 Hole	0201B.02416	0401B.02416
18 Hole	0201B.02418	0401B.02418



3.5mm DCP One Third Tubular Plate

Size	SS316L	Titanium
03 Hole	0201B.02603	0401B.02603
04 Hole	0201B.02604	0401B.02604
05 Hole	0201B.02605	0401B.02605
06 Hole	0201B.02606	0401B.02606
07 Hole	0201B.02607	0401B.02607
08 Hole	0201B.02608	0401B.02608
09 Hole	0201B.02609	0401B.02609
10 Hole	0201B.02610	0401B.02610
11 Hole	0201B.02611	0401B.02611
12 Hole	0201B.02612	0401B.02612



3.5mm DCP Reconstruction Plate

Size	SS316L	Titanium
04 Hole	0201B.02204	0401B.02204
05 Hole	0201B.02205	0401B.02205
06 Hole	0201B.02206	0401B.02206
07 Hole	0201B.02207	0401B.02207
08 Hole	0201B.02208	0401B.02208
09 Hole	0201B.02209	0401B.02209
10 Hole	0201B.02210	0401B.02210
11 Hole	0201B.02211	0401B.02211
12 Hole	0201B.02212	0401B.02212
13 Hole	0201B.02213	0401B.02213
14 Hole	0201B.02214	0401B.02214
15 Hole	0201B.02215	0401B.02215
16 Hole	0201B.02216	0401B.02216
17 Hole	0201B.02217	0401B.02217
18 Hole	0201B.02218	0401B.02218
19 Hole	0201B.02219	0401B.02219
20 Hole	0201B.02220	0401B.02220



TROMA PLATES



3.5mm DCP T Right Angle Plate (3 Head Hole)

Size	SS316L	Titanium
03 Hole	0201B.02803	0401B.02803
04 Hole	0201B.02804	0401B.02804
05 Hole	0201B.02805	0401B.02805
06 Hole	0201B.02806	0401B.02806
07 Hole	0201B.02807	0401B.02807
08 Hole	0201B.02808	0401B.02808



3.5mm DCP T Right Angle Plate (4 Head Hole)

Size	SS316L	Titanium
03 Hole	0201B.03003	0401B.03003
04 Hole	0201B.03004	0401B.03004
05 Hole	0201B.03005	0401B.03005
06 Hole	0201B.03006	0401B.03006
07 Hole	0201B.03007	0401B.03007
08 Hole	0201B.03008	0401B.03008



3.5mm LCP Anterior Superior Clavicle Plate

Size	SS316L	Titanium
06 Hole	0201B.04706	0401B.04706
07 Hole	0201B.04707	0401B.04707
08 Hole	0201B.04708	0401B.04708
Right	01B.047	
Left	01B.048	



3.5mm LCP Calcaneal Plate

Size	SS316L	Titanium
Ø64mm	0201B.06064	0401B.06064
Ø69mm	0201B.06069	0401B.06069
Ø76mm	0201B.06076	0401B.06076
Ø81mm	0201B.06081	0401B.06081
Right	01B.060	
Left	01B.061	



3.5mm LCP Clavicle Hook Plate
Hook Depth -12mm

Size	SS316L	Titanium
04 Hole	0201B.05304	0401B.05304
05 Hole	0201B.05305	0401B.05305
Right	01B.053	
Left	01B.054	



TROMA PLATES

3.5mm LCP Clavicle Hook Plate Hook Depth -15mm



Size	SS316L	Titanium
04 Hole	0201B.07704	0401B.07704
05 Hole	0201B.07705	0401B.07705
06 Hole	0201B.07706	0401B.07706
07 Hole	0201B.07707	0401B.07707
Right	01B.077	
Left	01B.078	

3.5mm LCP Clavicle Hook Plate Hook Depth -18mm



Size	SS316L	Titanium
04 Hole	0201B.07904	0401B.07904
05 Hole	0201B.07905	0401B.07905
06 Hole	0201B.07906	0401B.07906
07 Hole	0201B.07907	0401B.07907
Right	01B.079	
Left	01B.080	

3.5mm LCP Curved Reconstruction Plates



Size	SS316L	Titanium
04 Hole	0201B.02504	0410B.02504
06 Hole	0201B.02506	0410B.02506
08 Hole	0201B.02508	0410B.02508
10 Hole	0201B.02510	0410B.02510
12 Hole	0201B.02512	0410B.02512
14 Hole	0201B.02514	0410B.02514
16 Hole	0201B.02516	0410B.02516
18 Hole	0201B.02518	0410B.02518

3.5mm LCP Distal Fibula Plate



Size	SS316L	Titanium
03 Hole	0201B.05503	0401B.05503
04 Hole	0201B.05504	0401B.05504
05 Hole	0201B.05505	0401B.05505
06 Hole	0201B.05506	0401B.05506
07 Hole	0201B.05507	0401B.05507
08 Hole	0201B.05508	0401B.05508
09 Hole	0201B.05509	0401B.05509
10 Hole	0201B.05510	0401B.05510
11 Hole	0201B.05511	0401B.05511



TROMA PLATES

3.5mm LCP Distal Humerus Medial Plate



Size	SS316L	Titanium
03 Hole	0201B.00703	0401B.007032
05 Hole	0201B.00705	0401B.007052
07 Hole	0201B.00707	0401B.007072
09 Hole	0201B.00709	0401B.007092
11 Hole	0201B.00711	0401B.007112
Right	01B.007	
Left	01B.008	

3.5mm LCP Distal Humerus Plate *with Support*



Size	SS316L	Titanium
03 Hole	0201B.00503	0401B.00503
05 Hole	0201B.00505	0401B.00505
07 Hole	0201B.00507	0401B.00507
09 Hole	0201B.00509	0401B.00509
11 Hole	0201B.00511	0401B.00511
13 Hole	0201B.00513	0401B.00513
Right	01B.005	
Left	01B.006	

3.5mm LCP Distal Humerus Plate *without Support*



Size	SS316L	Titanium
03 Hole	0201B.00303	0401B.00303
05 Hole	0201B.00305	0401B.00305
07 Hole	0201B.00307	0401B.00307
09 Hole	0201B.00309	0401B.00309
11 Hole	0201B.00311	0401B.00311
13 Hole	0201B.00313	0401B.00313
Right	01B.003	
Left	01B.004	

3.5mm LCP Distal Medial Tibia Plate *with Tab*



Size	SS316L	Titanium
04 Hole	0201B.04004	0401B.04004
06 Hole	0201B.04006	0401B.04006
08 Hole	0201B.04008	0401B.04008
10 Hole	0201B.04010	0401B.04010
12 Hole	0201B.04012	0401B.04012
14 Hole	0201B.04014	0401B.04014
Right	01B.040	
Left	01B.041	



TROMA PLATES



3.5mm LCP Extra Articular Distal Humerus Plate

Size	SS316L	Titanium
04 Hole	0201B.00904	0401B.00904
06 Hole	0201B.00906	0401B.00906
08 Hole	0201B.00908	0401B.00908
10 Hole	0201B.00910	0401B.00910
12 Hole	0201B.00912	0401B.00912
14 Hole	0201B.00914	0401B.00914
Right	01B.009	
Left	01B.010	



3.5mm LCP Low Bend Distal Medial Tibia Plate

Size	SS316L	Titanium
04 Hole	0201B.01504	0401B.01504
06 Hole	0201B.01506	0401B.01506
08 Hole	0201B.01508	0401B.01508
10 Hole	0201B.01510	0401B.01510
12 Hole	0201B.01512	0401B.01512
14 Hole	0201B.01514	0401B.01514
Right	01B.015	
Left	01B.016	



3.5mm LCP Olecranon Plate

Size	SS316L	Titanium
02 Hole	0201B.01302	0401B.01302
03 Hole	0201B.01303	0401B.01303
04 Hole	0201B.01304	0401B.01304
05 Hole	0201B.01305	0401B.01305
06 Hole	0201B.01306	0401B.01306
07 Hole	0201B.01307	0401B.01307
08 Hole	0201B.01308	0401B.01308
09 Hole	0201B.01309	0401B.01309
10 Hole	0201B.01310	0401B.01310
11 Hole	0201B.01311	0401B.01311
12 Hole	0201B.01312	0401B.01312
Right	01B.013	
Left	01B.014	



TROMA PLATES



3.5mm LCP One Third Tubular Plate

Size	SS316L	Titanium
03 Hole	0201B.02703	0401B.02703
04 Hole	0201B.02704	0401B.02704
05 Hole	0201B.02705	0401B.02705
06 Hole	0201B.02706	0401B.02706
07 Hole	0201B.02707	0401B.02707
08 Hole	0201B.02708	0401B.02708
09 Hole	0201B.02709	0401B.02709
10 Hole	0201B.02710	0401B.02710
11 Hole	0201B.02711	0401B.02711
12 Hole	0201B.02712	0401B.02712



3.5mm LCP Periarticular Proximal Humerus Plate

Size	SS316L	Titanium
02 Hole	0201B.06202	0401B.06202
03 Hole	0201B.06203	0401B.06203
04 Hole	0201B.06204	0401B.06204
05 Hole	0201B.06205	0401B.06205
06 Hole	0201B.06206	0401B.06206
08 Hole	0201B.06208	0401B.06208
10 Hole	0201B.06210	0401B.06210
12 Hole	0201B.06212	0401B.06212
14 Hole	0201B.06214	0401B.06214
Right	01B.062	
Left	01B.063	



3.5mm LCP Proximal Humerus Plate (*Philos*)

Size	SS316L	Titanium
03 Hole	0201B.04203	0401B.04203
04 Hole	0201B.04204	0401B.04204
05 Hole	0201B.04205	0401B.04205
06 Hole	0201B.04206	0401B.04206
07 Hole	0201B.04207	0401B.04207
08 Hole	0201B.04208	0401B.04208
09 Hole	0201B.04209	0401B.04209
10 Hole	0201B.04210	0401B.04210
11 Hole	0201B.04211	0401B.04211
12 Hole	0201B.04212	0401B.04212



TROMA PLATES

3.5mm LCP Proximal Humerus Plate *With Block (Philos)*



Size	SS316L	Titanium
03 Hole	0201B.04403	0401B.04403
04 Hole	0201B.04404	0401B.04404
05 Hole	0201B.04405	0401B.04405
06 Hole	0201B.04406	0401B.04406
07 Hole	0201B.04407	0401B.04407
08 Hole	0201B.04408	0401B.04408
09 Hole	0201B.04409	0401B.04409
10 Hole	0201B.04410	0401B.04410
11 Hole	0201B.04411	0401B.04411
12 Hole	0201B.04412	0401B.04412

3.5mm LCP Proximal Medial Tibia Plate



Size	SS316L	Titanium
04 Hole	0201B.03804	0401B.03804
06 Hole	0201B.03806	0401B.03806
08 Hole	0201B.03808	0401B.03808
10 Hole	0201B.03810	0401B.03810
12 Hole	0201B.03812	0401B.03812
14 Hole	0201B.03814	0401B.03814
16 Hole	0201B.03816	0401B.03816
Right	01B.038	
Left	01B.039	

3.5mm LCP Proximal Tibia Plate *Zimmer Type*



Size	SS316L	Titanium
06 Hole	0201B.03406	0401B.03406
08 Hole	0201B.03408	0401B.03408
10 Hole	0201B.03410	0401B.03410
12 Hole	0201B.03412	0401B.03412
14 Hole	0201B.03414	0401B.03414
Right	01B.034	
Left	01B.034	



TROMA PLATES

3.5mm LCP Reconstruction Plate



Size	SS316L	Titanium
04 Hole	0201B.02304	0401B.02304
05 Hole	0201B.02305	0401B.02305
06 Hole	0201B.02306	0401B.02306
07 Hole	0201B.02307	0401B.02307
08 Hole	0201B.02308	0401B.02308
09 Hole	0201B.02309	0401B.02309
10 Hole	0201B.02310	0401B.02310
11 Hole	0201B.02311	0401B.02311
12 Hole	0201B.02312	0401B.02312
13 Hole	0201B.02313	0401B.02313
14 Hole	0201B.02314	0401B.02314
16 Hole	0201B.02316	0401B.02316
18 Hole	0201B.02318	0401B.02318
20 Hole	0201B.02320	0401B.02320
22 Hole	0201B.02322	0401B.02322

3.5mm LCP T Oblique Angle Plate (Head Hole 3)



Size	SS316L	Titanium
03 Hole	0201B.03203	0401B.03203
04 Hole	0201B.03204	0401B.03204
05 Hole	0201B.03205	0401B.03205
06 Hole	0201B.03206	0401B.03206
07 Hole	0201B.03207	0401B.03207
08 Hole	0201B.03208	0401B.03208
Right	01B.032	
Left	01B.033	

3.5mm LCP T Right Angle Plate (Head Hole 3)



Size	SS316L	Titanium
03 Hole	0201B.02903	0401B.02903
04 Hole	0201B.02904	0401B.02904
05 Hole	0201B.02905	0401B.02905
06 Hole	0201B.02906	0401B.02906
07 Hole	0201B.02907	0401B.02907
08 Hole	0201B.02908	0401B.02908



TROMA PLATES

3.5mm LCP T Right Angle Plate *Head Hole 3*

Size	SS316L	Titanium
03 Hole	0201B.03103	0401B.03103
04 Hole	0201B.03104	0401B.03104
05 Hole	0201B.03105	0401B.03105
06 Hole	0201B.03106	0401B.03106
07 Hole	0201B.03107	0401B.03107
08 Hole	0201B.03108	0401B.03108



3.5mm LCP Anterolateral Distal Tibia Plate

Size	SS316L	Titanium
05 Hole	0201B.01105	0401B.01105
07 Hole	0201B.01107	0401B.01107
09 Hole	0201B.01109	0401B.01109
11 Hole	0201B.01111	0401B.01111
13 Hole	0201B.01113	0401B.01113
Right	01B.011	
Left	01B.012	



3.5mm LCP Proximal Tibia Plate (*Synthes Type*)

Size	SS316L	Titanium
06 Hole	0201B.03606	0401B.03606
08 Hole	0201B.03608	0401B.03608
10 Hole	0201B.03610	0401B.03610
12 Hole	0201B.03612	0401B.03612
14 Hole	0201B.03614	0401B.03614
Right	01B.036	
Left	01B.037	



3.5mm DCP Plate

Size	SS316L	Titanium
03 Hole	0201B.01703	0401B.01703
04 Hole	0201B.01704	0401B.01704
05 Hole	0201B.01705	0401B.01705
06 Hole	0201B.01706	0401B.01706
07 Hole	0201B.01707	0401B.01707
08 Hole	0201B.01708	0401B.01708
09 Hole	0201B.01709	0401B.01709
10 Hole	0201B.01710	0401B.01710
12 Hole	0201B.01712	0401B.01712
14 Hole	0201B.01714	0401B.01714
16 Hole	0201B.01716	0401B.01716
18 Hole	0201B.01718	0401B.01718
20 Hole	0201B.01720	0401B.01720



TROMA PLATES

3.5mm DCP Limited Contact Plate



Size	SS316L	Titanium
04 Hole	0201B.02104	0401B.02104
05 Hole	0201B.02105	0401B.02105
06 Hole	0201B.02106	0401B.02106
07 Hole	0201B.02107	0401B.02107
08 Hole	0201B.02108	0401B.02108
09 Hole	0201B.02109	0401B.02109
10 Hole	0201B.02110	0401B.02110
11 Hole	0201B.02111	0401B.02111
12 Hole	0201B.02112	0401B.02112
14 Hole	0201B.02114	0401B.02114
15 Hole	0201B.02115	0401B.02115
16 Hole	0201B.02116	0401B.02116
18 Hole	0201B.02118	0401B.02118
20 Hole	0201B.02120	0401B.02120

3.5mm LCP Plate



Size	SS316L	Titanium
02 Hole	0201B.01802	0401B.01802
03 Hole	0201B.01803	0401B.01803
04 Hole	0201B.01804	0401B.01804
05 Hole	0201B.01805	0401B.01805
06 Hole	0201B.01806	0401B.01806
07 Hole	0201B.01807	0401B.01807
08 Hole	0201B.01808	0401B.01808
09 Hole	0201B.01809	0401B.01809
10 Hole	0201B.01810	0401B.01810
11 Hole	0201B.01811	0401B.01811
12 Hole	0201B.01812	0401B.01812
13 Hole	0201B.01813	0401B.01813
14 Hole	0201B.01814	0401B.01814
15 Hole	0201B.01815	0401B.01815

3.5mm LCP Posterior Medial Proximal Tibia Plate



Size	SS316L	Titanium
01 Hole	0201B.06401	0401B.06401
02 Hole	0201B.06402	0401B.06402
03 Hole	0201B.06403	0401B.06403
04 Hole	0201B.06404	0401B.06404
05 Hole	0201B.06405	0401B.06405
06 Hole	0201B.06406	0401B.06406
07 Hole	0201B.06407	0401B.06407
08 Hole	0201B.06408	0401B.06408
09 Hole	0201B.06409	0401B.06409
10 Hole	0201B.06410	0401B.06410





3.5mm LCP T Plate (Head Hole 3)

Size	SS316L	Titanium
03 Hole	0201B.00103	0401B.00103
04 Hole	0201B.00104	0401B.00104
05 Hole	0201B.00105	0401B.00105
06 Hole	0201B.00106	0401B.00106
07 Hole	0201B.00107	0401B.00107
08 Hole	0201B.00108	0401B.00108
09 Hole	0201B.00109	0401B.00109



3.5mm LCP T Plate (Head Hole 4)

Size	SS316L	Titanium
03 Hole	0201B.00203	0401B.00203
04 Hole	0201B.00204	0401B.00204
05 Hole	0201B.00205	0401B.00205
06 Hole	0201B.00206	0401B.00206
07 Hole	0201B.00207	0401B.00207
08 Hole	0201B.00208	0401B.00208
09 Hole	0201B.00209	0401B.00209



3.5mm DCP Cloverleaf Plate

Size	SS316L	Titanium
03 Hole	0201B.06503	0401B.06503
04 Hole	0201B.06504	0401B.06504
05 Hole	0201B.06505	0401B.06505
06 Hole	0201B.06506	0401B.06506
07 Hole	0201B.06507	0401B.06507
08 Hole	0201B.06508	0401B.06508
09 Hole	0201B.06509	0401B.06509



3.5mm LCP Hook Plate For Elbow

Size	SS316L	Titanium
03 Hole	0201B.10403	0401B.10403



4.5mm DCP Broad Plate

Size	SS316L	Titanium
04 Hole	0201C.04504	0401C.04504
05 Hole	0201C.04505	0401C.04505
06 Hole	0201C.04506	0401C.04506
07 Hole	0201C.04507	0401C.04507
08 Hole	0201C.04508	0401C.04508
09 Hole	0201C.04509	0401C.04509
10 Hole	0201C.04510	0401C.04510
12 Hole	0201C.04512	0401C.04512
14 Hole	0201C.04514	0401C.04514
15 Hole	0201C.04515	0401C.04515
16 Hole	0201C.04516	0401C.04516
17 Hole	0201C.04517	0401C.04517
18 Hole	0201C.04518	0401C.04518
19 Hole	0201C.04519	0401C.04519
20 Hole	0201C.04520	0401C.04520





TROMA PLATES

4.5mm DCP Broad Limited Contact Plate



Size	SS316L	Titanium
05 Hole	0201C.04805	0401C.04805
06 Hole	0201C.04806	0401C.04806
07 Hole	0201C.04807	0401C.04807
08 Hole	0201C.04808	0401C.04808
09 Hole	0201C.04809	0401C.04809
10 Hole	0201C.04810	0401C.04810
12 Hole	0201C.04812	0401C.04812
14 Hole	0201C.04814	0401C.04814
15 Hole	0201C.04815	0401C.04815
16 Hole	0201C.04816	0401C.04816
17 Hole	0201C.04817	0401C.04817
18 Hole	0201C.04818	0401C.04818

4.5mm LCP Broad Plate



Size	SS316L	Titanium
05 Hole	0201C.04605	0401C.04605
06 Hole	0201C.04606	0401C.04606
07 Hole	0201C.04607	0401C.04607
08 Hole	0201C.04608	0401C.04608
09 Hole	0201C.04609	0401C.04609
10 Hole	0201C.04610	0401C.04610
11 Hole	0201C.04611	0401C.04611
12 Hole	0201C.04612	0401C.04612
14 Hole	0201C.04614	0401C.04614
16 Hole	0201C.04616	0401C.04616
18 Hole	0201C.04618	0401C.04618
20 Hole	0201C.04620	0401C.04620

4.5mm DCP L Buttress Plate



Size	SS316L	Titanium
03 Hole	0201C.05503	0401C.05503
04 Hole	0201C.05504	0401C.05504
05 Hole	0201C.05505	0401C.05505
06 Hole	0201C.05506	0401C.05506
07 Hole	0201C.05507	0401C.05507
08 Hole	0201C.05508	0401C.05508
09 Hole	0201C.05509	0401C.05509
10 Hole	0201C.05510	0401C.05510
11 Hole	0201C.05511	0401C.05511
12 Hole	0201C.05512	0401C.05512
13 Hole	0201C.05513	0401C.05513
14 Hole	0201C.05514	0401C.05514
Right	01C.055	
Left	01C.056	





4.5mm DCP Lateral Tibial Plate (*Buttress Head*)

Size	SS316L	Titanium
05 Hole	0201C.05705	0401C.05705
07 Hole	0201C.05707	0401C.05707
09 Hole	0201C.05709	0401C.05709
11 Hole	0201C.05711	0401C.05711
13 Hole	0201C.05713	0401C.05713
Right	01C.057	
Left	01C.058	



4.5mm DCP Reconstruction Plate

Size	SS316L	Titanium
04 Hole	0201C.06304	0401C.06304
05 Hole	0201C.06305	0401C.06305
06 Hole	0201C.06306	0401C.06306
07 Hole	0201C.06307	0401C.06307
08 Hole	0201C.06308	0401C.06308
09 Hole	0201C.06309	0401C.06309
10 Hole	0201C.06310	0401C.06310
11 Hole	0201C.06311	0401C.06311
12 Hole	0201C.06312	0401C.06312
13 Hole	0201C.06313	0401C.06313
14 Hole	0201C.06314	0401C.06314
15 Hole	0201C.06315	0401C.06315
16 Hole	0201C.06316	0401C.06316
17 Hole	0201C.06317	0401C.06317
18 Hole	0201C.06318	0401C.06318
19 Hole	0201C.06319	0401C.06319
20 Hole	0201C.06320	0401C.06320



4.5mm DCP T Buttress Plate

Size	SS316L	Titanium
04 Hole	0201C.05104	0401C.05104
05 Hole	0201C.05105	0401C.05105
06 Hole	0201C.05106	0401C.05106
07 Hole	0201C.05107	0401C.05107
08 Hole	0201C.05108	0401C.05108
09 Hole	0201C.05109	0401C.05109
10 Hole	0201C.05110	0401C.05110
11 Hole	0201C.05111	0401C.05111
12 Hole	0201C.05112	0401C.05112



4.5mm DCP T Plate

Size	SS316L	Titanium
04 Hole	0201C.04904	0401C.04904
05 Hole	0201C.04905	0401C.04905
06 Hole	0201C.04906	0401C.04906
07 Hole	0201C.04907	0401C.04907
08 Hole	0201C.04908	0401C.04908





4.5mm LCP Distal Femur Plate

Size	SS316L	Titanium
05 Hole	0201C.06105	0401C.06105
07 Hole	0201C.06107	0401C.06107
09 Hole	0201C.06109	0401C.06109
11 Hole	0201C.06111	0401C.06111
13 Hole	0201C.06113	0401C.06113
15 Hole	0201C.06115	0401C.06115
Right	01C.061	
Left	01C.062	



4.5mm LCP L Buttress Plate

Size	SS316L	Titanium
04 Hole	0201C.07504	0401C.07504
05 Hole	0201C.07505	0401C.07505
06 Hole	0201C.07506	0401C.07506
07 Hole	0201C.07507	0401C.07507
08 Hole	0201C.07508	0401C.07508
09 Hole	0201C.07509	0401C.07509
10 Hole	0201C.07510	0401C.07510
12 Hole	0201C.07512	0401C.07512
14 Hole	0201C.07514	0401C.07514
Right	01C.075	
Left	01C.076	



4.5mm LCP Lateral Tibia Plate

Size	SS316L	Titanium
05 Hole	0201C.05905	0401C.05905
07 Hole	0201C.05907	0401C.05907
09 Hole	0201C.05909	0401C.05909
11 Hole	0201C.05911	0401C.05911
13 Hole	0201C.05913	0401C.05913
15 Hole	0201C.05915	0401C.05915
Right	01C.059	
Left	01C.060	



4.5mm LCP Reconstruction Plate

Size	SS316L	Titanium
04 Hole	0201C.06404	0401C.06404
05 Hole	0201C.06405	0401C.06405
06 Hole	0201C.06406	0401C.06406
07 Hole	0201C.06407	0401C.06407
08 Hole	0201C.06408	0401C.06408
09 Hole	0201C.06409	0401C.06409
10 Hole	0201C.06410	0401C.06410
11 Hole	0201C.06411	0401C.06411
12 Hole	0201C.06412	0401C.06412
13 Hole	0201C.06413	0401C.06413



TROMA PLATES

4.5mm LCP Reconstruction Plate



Size	SS316L	Titanium
14 Hole	0201C.06414	0401C.06414
15 Hole	0201C.06415	0401C.06415
16 Hole	0201C.06416	0401C.06416
17 Hole	0201C.06417	0401C.06417
18 Hole	0201C.06418	0401C.06418
19 Hole	0201C.06419	0401C.06419
20 Hole	0201C.06420	0401C.06420

4.5mm LCP T Buttress Plate



Size	SS316L	Titanium
04 Hole	0201C.05204	0401C.05204
05 Hole	0201C.05205	0401C.05205
06 Hole	0201C.05206	0401C.05206
07 Hole	0201C.05207	0401C.05207
08 Hole	0201C.05208	0401C.05208
09 Hole	0201C.05209	0401C.05209
10 Hole	0201C.05210	0401C.05210
11 Hole	0201C.05211	0401C.05211
12 Hole	0201C.05212	0401C.05212

4.5mm LCP T Plate



Size	SS316L	Titanium
04 Hole	0201C.05004	0401C.05004
06 Hole	0201C.05006	0401C.05006
08 Hole	0201C.05008	0401C.05008
10 Hole	0201C.05010	0401C.05010

4.5mm DCP Narrow Plate



Size	SS316L	Titanium
04 Hole	0201C.04304	0401C.04304
05 Hole	0201C.04305	0401C.04305
06 Hole	0201C.04306	0401C.04306
07 Hole	0201C.04307	0401C.04307
08 Hole	0201C.04308	0401C.04308
09 Hole	0201C.04309	0401C.04309
10 Hole	0201C.04310	0401C.04310
12 Hole	0201C.04312	0401C.04312
14 Hole	0201C.04314	0401C.04314
16 Hole	0201C.04316	0401C.04316
18 Hole	0201C.04318	0401C.04318





4.5mm DCP Narrow Limited Contact Plate

Size	SS316L	Titanium
04 Hole	0201C.04704	0401C.04704
05 Hole	0201C.04705	0401C.04705
06 Hole	0201C.04706	0401C.04706
07 Hole	0201C.04707	0401C.04707
08 Hole	0201C.04708	0401C.04708
09 Hole	0201C.04709	0401C.04709
10 Hole	0201C.04710	0401C.04710
11 Hole	0201C.04711	0401C.04711
12 Hole	0201C.04712	0401C.04712
13 Hole	0201C.04713	0401C.04713
14 Hole	0201C.04714	0401C.04714
15 Hole	0201C.04715	0401C.04715
16 Hole	0201C.04716	0401C.04716
18 Hole	0201C.04718	0401C.04718



4.5mm LCP Narrow Plate

Size	SS316L	Titanium
02 Hole	0201C.04402	0401C.04402
03 Hole	0201C.04403	0401C.04403
04 Hole	0201C.04404	0401C.04404
05 Hole	0201C.04405	0401C.04405
06 Hole	0201C.04406	0401C.04406
07 Hole	0201C.04407	0401C.04407
08 Hole	0201C.04408	0401C.04408
09 Hole	0201C.04409	0401C.04409
10 Hole	0201C.04410	0401C.04410
11 Hole	0201C.04411	0401C.04411
12 Hole	0201C.04412	0401C.04412
13 Hole	0201C.04413	0401C.04413
14 Hole	0201C.04414	0401C.04414
15 Hole	0201C.04415	0401C.04415
16 Hole	0201C.04416	0401C.04416
18 Hole	0201C.04418	0401C.04418
20 Hole	0201C.04420	0401C.04420



4.5mm LCP Distal Femur Plate *Adaptable With Guiding Block*

Size	SS316L	Titanium
05 Hole	0201C.06605	0401C.06605
07 Hole	0201C.06607	0401C.06607
09 Hole	0201C.06609	0401C.06609
11 Hole	0201C.06611	0401C.06611
13 Hole	0201C.06613	0401C.06613
15 Hole	0201C.06615	0401C.06615
Right	01C.066	
Left	01C.067	





4.5mm LCP Proximal Femur Plate

Size	SS316L	Titanium
04 Hole	0201C.07304	0401C.07304
06 Hole	0201C.07306	0401C.07306
08 Hole	0201C.07308	0401C.07308
10 Hole	0201C.07310	0401C.07310
12 Hole	0201C.07312	0401C.07312
14 Hole	0201C.07314	0401C.07314
16 Hole	0201C.07316	0401C.07316
Right	01C.073	
Left	01C.074	



4.5mm DCP Semi Tubular Plate

Size	SS316L	Titanium
03 Hole	0201C.06403	0401C.06403
04 Hole	0201C.06404	0401C.06404
05 Hole	0201C.06405	0401C.06405
06 Hole	0201C.06406	0401C.06406
07 Hole	0201C.06407	0401C.06407
08 Hole	0201C.06408	0401C.06408
09 Hole	0201C.06409	0401C.06409
10 Hole	0201C.06410	0401C.06410



4.5mm DCP Cobra Buttress Plate

Size	SS316L	Titanium
08 Hole	0201C.07908	0401C.07908
09 Hole	0201C.07909	0401C.07909
10 Hole	0201C.07910	0401C.07910
11 Hole	0201C.07911	0401C.07911



4.5mm LCP Tomofix Medial High Tibia Plate

Size	SS316L	Titanium
04 Hole	0201C.08604	0401C.08604



4.5mm Curved Broad LCP Plate

Size	SS316L	Titanium
12 Hole	0201C.08712	0401C.08712
14 Hole	0201C.08714	0401C.08714
16 Hole	0201C.08716	0401C.08716
18 Hole	0201C.08718	0401C.08718





TROMA PLATES

DCS Plate (DC Hole) 95 Degree



Size	SS316L	Titanium
03 Hole	0201B.06803	0401B.06803
04 Hole	0201B.06804	0401B.06804
05 Hole	0201B.06805	0401B.06805
06 Hole	0201B.06806	0401B.06806
07 Hole	0201B.06807	0401B.06807
08 Hole	0201B.06808	0401B.06808
09 Hole	0201B.06809	0401B.06809
10 Hole	0201B.06810	0401B.06810
11 Hole	0201B.06811	0401B.06811
12 Hole	0201B.06812	0401B.06812
13 Hole	0201B.06813	0401B.06813
14 Hole	0201B.06814	0401B.06814
15 Hole	0201B.06815	0401B.06815
16 Hole	0201B.06816	0401B.06816
18 Hole	0201B.06818	0401B.06818
20 Hole	0201B.06820	0401B.06820

DHS Plate (DC Hole) 120 Degree - Long Barrel



Size	SS316L	Titanium
02 Hole	0201C.00102	0401C.00102
03 Hole	0201C.00103	0401C.00103
04 Hole	0201C.00104	0401C.00104
05 Hole	0201C.00105	0401C.00105
06 Hole	0201C.00106	0401C.00106
07 Hole	0201C.00107	0401C.00107
08 Hole	0201C.00108	0401C.00108
09 Hole	0201C.00109	0401C.00109
10 Hole	0201C.00110	0401C.00110
11 Hole	0201C.00111	0401C.00111
12 Hole	0201C.00112	0401C.00112
13 Hole	0201C.00113	0401C.00113
14 Hole	0201C.00114	0401C.00114
15 Hole	0201C.00115	0401C.00115
16 Hole	0201C.00116	0401C.00116
20 Hole	0201C.00120	0401C.00120

120 Degree	1C.001	130 Degree	1C.003
125 Degree	1C.002	135 Degree	1C.004
140 Degree	1C.005	150 Degree	1C.007
145 Degree	1C.006		





TROMA PLATES

DHS Plate (DC Hole) 120 Degree - Short Barrel



Size	SS316L	Titanium	
02 Hole	0201C.00802	0401C.00802	
03 Hole	0201C.00803	0401C.00803	
04 Hole	0201C.00804	0401C.00804	
05 Hole	0201C.00805	0401C.00805	
06 Hole	0201C.00806	0401C.00806	
07 Hole	0201C.00807	0401C.00807	
08 Hole	0201C.00808	0401C.00808	
09 Hole	0201C.00809	0401C.00809	
10 Hole	0201C.00810	0401C.00810	
11 Hole	0201C.00811	0401C.00811	
12 Hole	0201C.00812	0401C.00812	
13 Hole	0201C.00813	0401C.00813	
14 Hole	0201C.00814	0401C.00814	
15 Hole	0201C.00815	0401C.00815	
16 Hole	0201C.00816	0401C.00816	
20 Hole	0201C.00820	0401C.00820	
120 Degree	1C.008	130 Degree	1C.010
125 Degree	1C.009	135 Degree	1C.011
140 Degree	1C.012	150 Degree	1C.014
145 Degree	1C.013		

DHS Plate (Round Hole) 120 Degree - Long Barrel



Size	SS316L	Titanium	
02 Hole	0201C.01502	0401C.01502	
03 Hole	0201C.01503	0401C.01503	
04 Hole	0201C.01504	0401C.01504	
05 Hole	0201C.01505	0401C.01505	
06 Hole	0201C.01506	0401C.01506	
07 Hole	0201C.01507	0401C.01507	
08 Hole	0201C.01508	0401C.01508	
09 Hole	0201C.01509	0401C.01509	
10 Hole	0201C.01510	0401C.01510	
11 Hole	0201C.01511	0401C.01511	
12 Hole	0201C.01512	0401C.01512	
13 Hole	0201C.01513	0401C.01513	
14 Hole	0201C.01514	0401C.01514	
15 Hole	0201C.01515	0401C.01515	
16 Hole	0201C.01516	0401C.01516	
20 Hole	0201C.01520	0401C.01520	
120 Degree	1C.015	130 Degree	1C.017
125 Degree	1C.016	135 Degree	1C.018
140 Degree	1C.018	150 Degree	1C.021
145 Degree	1C.020		





TROMA PLATES

DHS Plate (Round Hole) 120 Degree - Short Barrel



Size	SS316L	Titanium	
02 Hole	0201C.02202	0401C.02202	
03 Hole	0201C.02203	0401C.02203	
04 Hole	0201C.02204	0401C.02204	
05 Hole	0201C.02205	0401C.02205	
06 Hole	0201C.02206	0401C.02206	
07 Hole	0201C.02207	0401C.02207	
08 Hole	0201C.02208	0401C.02208	
09 Hole	0201C.02209	0401C.02209	
10 Hole	0201C.02210	0401C.02210	
11 Hole	0201C.02211	0401C.02211	
12 Hole	0201C.02212	0401C.02212	
13 Hole	0201C.02213	0401C.02213	
14 Hole	0201C.02214	0401C.02214	
15 Hole	0201C.02215	0401C.02215	
16 Hole	0201C.02216	0401C.02216	
20 Hole	0201C.02220	0401C.02220	
120 Degree	1C.022	130 Degree	1C.024
125 Degree	1C.023	135 Degree	1C.025
140 Degree	1C.026	150 Degree	1C.028
145 Degree	1C.027		

LCP DCS Plate 95 Degree



Size	SS316L	Titanium
03 Hole	0201B.06903	0401B.06903
04 Hole	0201B.06904	0401B.06904
05 Hole	0201B.06905	0401B.06905
06 Hole	0201B.06906	0401B.06906
07 Hole	0201B.06907	0401B.06907
08 Hole	0201B.06908	0401B.06908
09 Hole	0201B.06909	0401B.06909
10 Hole	0201B.06910	0401B.06910
11 Hole	0201B.06911	0401B.06911
12 Hole	0201B.06912	0401B.06912
13 Hole	0201B.06913	0401B.06913
14 Hole	0201B.06914	0401B.06914
15 Hole	0201B.06915	0401B.06915
16 Hole	0201B.06916	0401B.06916
18 Hole	0201B.06918	0401B.06918
20 Hole	0201B.06920	0401B.06920
22 Hole	0201B.06922	0401B.06922





TROMA PLATES

LCP DHS Locking Plate Long Barrel

Size	SS316L	Titanium
02 Hole	0201C.02902	0401C.02902
03 Hole	0201C.02903	0401C.02903
04 Hole	0201C.02904	0401C.02904
05 Hole	0201C.02905	0401C.02905
06 Hole	0201C.02906	0401C.02906
07 Hole	0201C.02907	0401C.02907
08 Hole	0201C.02908	0401C.02908
09 Hole	0201C.02909	0401C.02909
10 Hole	0201C.02910	0401C.02910
11 Hole	0201C.02911	0401C.02911
12 Hole	0201C.02912	0401C.02912
13 Hole	0201C.02913	0401C.02913
14 Hole	0201C.02914	0401C.02914
15 Hole	0201C.02915	0401C.02915
16 Hole	0201C.02916	0401C.02916
120 Degree	1C.029	130 Degree 1C.031
125 Degree	1C.030	135 Degree 1C.032
140 Degree	1C.033	150 Degree 1C.035
145 Degree	1C.034	



LCP DHS Locking Plate Short Barrel

Size	SS316L	Titanium
02 Hole	0201C.03602	0401C.03602
03 Hole	0201C.03603	0401C.03603
04 Hole	0201C.03604	0401C.03604
05 Hole	0201C.03605	0401C.03605
06 Hole	0201C.03606	0401C.03606
07 Hole	0201C.03607	0401C.03607
08 Hole	0201C.03608	0401C.03608
09 Hole	0201C.03609	0401C.03609
10 Hole	0201C.03610	0401C.03610
11 Hole	0201C.03611	0401C.03611
12 Hole	0201C.03612	0401C.03612
13 Hole	0201C.03613	0401C.03613
14 Hole	0201C.03614	0401C.03614
15 Hole	0201C.03615	0401C.03615
16 Hole	0201C.03616	0401C.03616
120 Degree	1C.036	130 Degree 1C.038
125 Degree	1C.037	135 Degree 1C.039
140 Degree	1C.040	150 Degree 1C.042
145 Degree	1C.041	





TROMA PLATES

Angled Blade Plate 130°



Size	SS316L	Titanium
70 Blade L	0201B.09070	0401B.09070
80 Blade L	0201B.09080	0401B.09080
90 Blade L	0201B.09090	0401B.09090

04 Hole	1B.090
06 Hole	1B.091
09 Hole	1B.092
12 Hole	1B.093

Angled Blade Plate 95°



Size	SS316L	Titanium
45 Blade L	0201B.08345	0401B..08345
50 Blade L	0201B.08350	0401B..08350
60 Blade L	0201B.08360	0401B..08360
70 Blade L	0201B.08370	0401B..08370
80 Blade L	0201B.08380	0401B..08380

04 Hole	1B.083
07 Hole	1B.084
09 Hole	1B.085
12 Hole	1B.086
14 Hole	1B.087
16 Hole	1B.088
18 Hole	1B.089





PFNA Helical Blade

Length	SS316L	Titanium
60	0201Z.00160	0401Z.00160
65	0201Z.00165	0401Z.00165
70	0201Z.00170	0401Z.00170
75	0201Z.00175	0401Z.00175
80	0201Z.00180	0401Z.00180
85	0201Z.00185	0401Z.00185
90	0201Z.00190	0401Z.00190
95	0201Z.00195	0401Z.00195
100	0201Z.00100	0401Z.00100
105	0201Z.00105	0401Z.00105
110	0201Z.00110	0401Z.00110
115	0201Z.00115	0401Z.00115
120	0201Z.00120	0401Z.00120



Washer

Dia	SS316L	Titanium
4mm	0201Z.00704	0401Z.00704
7mm	0201Z.00707	0401Z.00707



Wire Spool

Dia	SS316L
16 SWG	0201W.01216
18 SWG	0201W.01218
20 SWG	0201W.01220
22 SWG	0201W.01222
24 SWG	0201W.01224
26 SWG	0201W.01226
28 SWG	0201W.01228
30 SWG	0201W.01230





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2.0mm Cortex Screw Hex

Length	Titanium
06mm	0401D.01206
08mm	0401D.01208
10mm	0401D.01210
12mm	0401D.01212
14mm	0401D.01214
16mm	0401D.01216
18mm	0401D.01218



1.5mm Cortex Screw

Length	SS316L	Titanium
08mm	0201D.00108	0401D.00108
10mm	0201D.00110	0401D.00110
12mm	0201D.00112	0401D.00112
14mm	0201D.00114	0401D.00114
16mm	0201D.00116	0401D.00116
18mm	0201D.00118	0401D.00118
20mm	0201D.00120	0401D.00120



2.0mm Cancellous Screw

Length	SS316L	Titanium
12mm	0201D.00512	0401D.00512
14mm	0201D.00514	0401D.00514
16mm	0201D.00516	0401D.00516
18mm	0201D.00518	0401D.00518



2.0mm Cortex Screw

Length	SS316L	Titanium
06mm	0201D.00206	0401D.00206
08mm	0201D.00208	0401D.00208
10mm	0201D.00210	0401D.00210
12mm	0201D.00212	0401D.00212
14mm	0201D.00214	0401D.00214
16mm	0201D.00216	0401D.00216
18mm	0201D.00218	0401D.00218
20mm	0201D.00220	0401D.00220





2.4mm Cancellous Screw

Length	SS316L	Titanium
12mm	0201D.00612	0401D.00612
14mm	0201D.00614	0401D.00614
16mm	0201D.00616	0401D.00616
18mm	0201D.00618	0401D.00618
20mm	0201D.00620	0401D.00620



2.4mm Cortex Screw

Length	SS316L	Titanium
08mm	0201D.00308	0401D.00308
10mm	0201D.00310	0401D.00310
12mm	0201D.00312	0401D.00312
14mm	0201D.00314	0401D.00314
16mm	0201D.00316	0401D.00316
18mm	0201D.00318	0401D.00318
20mm	0201D.00320	0401D.00320



2.7mm Cortex Screw

Length	SS316L	Titanium
10mm	0201D.00410	0401D.00410
12mm	0201D.00412	0401D.00412
14mm	0201D.00414	0401D.00414
16mm	0201D.00416	0401D.00416
18mm	0201D.00418	0401D.00418
20mm	0201D.00420	0401D.00420
22mm	0201D.00422	0401D.00422
24mm	0201D.00424	0401D.00424
26mm	0201D.00426	0401D.00426
28mm	0201D.00428	0401D.00428
30mm	0201D.00430	0401D.00430
32mm	0201D.00432	0401D.00432
34mm	0201D.00434	0401D.00434
36mm	0201D.00436	0401D.00436
38mm	0201D.00438	0401D.00438
40mm	0201D.00440	0401D.00440



2.7mm Locking Head Screw

Length	SS316L	Titanium
10mm	0201D.00810	0401D.00810
12mm	0201D.00812	0401D.00812
14mm	0201D.00814	0401D.00814
16mm	0201D.00816	0401D.00816
18mm	0201D.00818	0401D.00818
20mm	0201D.00820	0401D.00820
22mm	0201D.00822	0401D.00822
24mm	0201D.00824	0401D.00824
26mm	0201D.00826	0401D.00826
28mm	0201D.00828	0401D.00828
30mm	0201D.00830	0401D.00830
32mm	0201D.00832	0401D.00832
34mm	0201D.00834	0401D.00834
36mm	0201D.00836	0401D.00836
38mm	0201D.00838	0401D.00838
40mm	0201D.00840	0401D.00840



2.7mm Locking Head Screw *With Stardrive*

Length	SS316L	Titanium
10mm	0201D.01010	0401D.01010
12mm	0201D.01012	0401D.01012
14mm	0201D.01014	0401D.01014
16mm	0201D.01016	0401D.01016
18mm	0201D.01018	0401D.01018
20mm	0201D.01020	0401D.01020
22mm	0201D.01022	0401D.01022
24mm	0201D.01024	0401D.01024
26mm	0201D.01026	0401D.01026
28mm	0201D.01028	0401D.01028
30mm	0201D.01030	0401D.01030
32mm	0201D.01032	0401D.01032
34mm	0201D.01034	0401D.01034
36mm	0201D.01036	0401D.01036
38mm	0201D.01038	0401D.01038
40mm	0201D.01040	0401D.01040





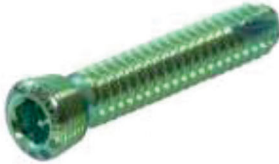
3.5mm Locking Head Cancellous Screw



Length	SS316L	Titanium
12mm	0201E.01212	0401E.01212
14mm	0201E.01214	0401E.01214
16mm	0201E.01216	0401E.01216
18mm	0201E.01218	0401E.01218
20mm	0201E.01220	0401E.01220
22mm	0201E.01222	0401E.01222
24mm	0201E.01224	0401E.01224
26mm	0201E.01226	0401E.01226
28mm	0201E.01228	0401E.01228
30mm	0201E.01230	0401E.01230
32mm	0201E.01232	0401E.01232
34mm	0201E.01234	0401E.01234
36mm	0201E.01236	0401E.01236
38mm	0201E.01238	0401E.01238
40mm	0201E.01240	0401E.01240
45mm	0201E.01245	0401E.01245
50mm	0201E.01250	0401E.01250
55mm	0201E.01255	0401E.01255
60mm	0201E.01260	0401E.01260
65mm	0201E.01265	0401E.01265
70mm	0201E.01270	0401E.01270
75mm	0201E.01275	0401E.01275
80mm	0201E.01280	0401E.01280
85mm	0201E.01285	0401E.01285
90mm	0201E.01290	0401E.01290
95mm	0201E.01295	0401E.01295
100mm	0201E.01200	0401E.01200



3.5mm Locking Head Screw



Length	SS316L	Titanium
12mm	0201E.01112	0401E.01112
14mm	0201E.01114	0401E.01114
16mm	0201E.01116	0401E.01116
18mm	0201E.01118	0401E.01118
20mm	0201E.01120	0401E.01120
22mm	0201E.01122	0401E.01122
24mm	0201E.01124	0401E.01124
26mm	0201E.01126	0401E.01126
28mm	0201E.01128	0401E.01128
30mm	0201E.01130	0401E.01130
32mm	0201E.01132	0401E.01132
34mm	0201E.01134	0401E.01134
36mm	0201E.01136	0401E.01136
38mm	0201E.01138	0401E.01138
40mm	0201E.01140	0401E.01140
42mm	0201E.01142	0401E.01142
44mm	0201E.01144	0401E.01144
46mm	0201E.01146	0401E.01146
48mm	0201E.01148	0401E.01148
50mm	0201E.01150	0401E.01150
52mm	0201E.01152	0401E.01152
54mm	0201E.01154	0401E.01154
56mm	0201E.01156	0401E.01156
58mm	0201E.01158	0401E.01158
60mm	0201E.01160	0401E.01160





3.9mm Locking Screw

Length	SS316L	Titanium
20mm	0201E.00320	0401E.00320
22mm	0201E.00322	0401E.00322
24mm	0201E.00324	0401E.00324
26mm	0201E.00326	0401E.00326
28mm	0201E.00328	0401E.00328
30mm	0201E.00330	0401E.00330
32mm	0201E.00332	0401E.00332
34mm	0201E.00334	0401E.00334
36mm	0201E.00336	0401E.00336
38mm	0201E.00338	0401E.00338
40mm	0201E.00340	0401E.00340
42mm	0201E.00342	0401E.00342
44mm	0201E.00344	0401E.00344
46mm	0201E.00346	0401E.00346
48mm	0201E.00348	0401E.00348
50mm	0201E.00350	0401E.00350
52mm	0201E.00352	0401E.00352
54mm	0201E.00354	0401E.00354
56mm	0201E.00356	0401E.00356
58mm	0201E.00358	0401E.00358
60mm	0201E.00360	0401E.00360
62mm	0201E.00362	0401E.00362
64mm	0201E.00364	0401E.00364
66mm	0201E.00366	0401E.00366
68mm	0201E.00368	0401E.00368
70mm	0201E.00370	0401E.00370



4.0mm Cancellous Screw Short Thread

Length	SS316L	Titanium
10mm	0201E.00710	0401E.00710
12mm	0201E.00712	0401E.00712
14mm	0201E.00714	0401E.00714
16mm	0201E.00716	0401E.00716
18mm	0201E.00718	0401E.00718
20mm	0201E.00720	0401E.00720
22mm	0201E.00722	0401E.00722
24mm	0201E.00724	0401E.00724
26mm	0201E.00726	0401E.00726
28mm	0201E.00728	0401E.00728
30mm	0201E.00730	0401E.00730
35mm	0201E.00735	0401E.00735
40mm	0201E.00740	0401E.00740
45mm	0201E.00745	0401E.00745
50mm	0201E.00750	0401E.00750
55mm	0201E.00755	0401E.00755
60mm	0201E.00760	0401E.00760

Short Thread 1E.007 Full Thread 1E.008





4.0mm Cannulated Cancellous Screw *Short Thread*

Length	SS316L	Titanium
10mm	0201E.00910	0401E.00910
12mm	0201E.00912	0401E.00912
14mm	0201E.00914	0401E.00914
16mm	0201E.00916	0401E.00916
18mm	0201E.00918	0401E.00918
20mm	0201E.00920	0401E.00920
22mm	0201E.00922	0401E.00922
24mm	0201E.00924	0401E.00924
26mm	0201E.00926	0401E.00926
28mm	0201E.00928	0401E.00928
30mm	0201E.00930	0401E.00930
32mm	0201E.00932	0401E.00932
34mm	0201E.00934	0401E.00934
35mm	0201E.00935	0401E.00935
36mm	0201E.00936	0401E.00936
38mm	0201E.00938	0401E.00938
40mm	0201E.00940	0401E.00940
45mm	0201E.00945	0401E.00945
50mm	0201E.00950	0401E.00950
55mm	0201E.00955	0401E.00955
60mm	0201E.00960	0401E.00960
65mm	0201E.00965	0401E.00965
70mm	0201E.00970	0401E.00970

Short Thread 1E.009 Full Thread 1E.010

4.5mm Malleolar Screw



Length	SS316L	Titanium
25mm	0201F.00225	0401F.00225
30mm	0201F.00230	0401F.00230
35mm	0201F.00235	0401F.00235
40mm	0201F.00240	0401F.00240
45mm	0201F.00245	0401F.00245
50mm	0201F.00250	0401F.00250
55mm	0201F.00255	0401F.00255
60mm	0201F.00260	0401F.00260
65mm	0201F.00265	0401F.00265
70mm	0201F.00270	0401F.00270
75mm	0201F.00275	0401F.00275
80mm	0201F.00280	0401F.00280
85mm	0201F.00285	0401F.00285
90mm	0201F.00290	0401F.00290
95mm	0201F.00295	0401F.00295
100mm	0201F.00200	0401F.00200





4.5mm Cortex Screw

Length	SS316L	Titanium
10mm	0201F.00110	0401F.00110
12mm	0201F.00112	0401F.00112
14mm	0201F.00114	0401F.00114
16mm	0201F.00116	0401F.00116
18mm	0201F.00118	0401F.00118
20mm	0201F.00120	0401F.00120
22mm	0201F.00122	0401F.00122
24mm	0201F.00124	0401F.00124
26mm	0201F.00126	0401F.00126
28mm	0201F.00128	0401F.00128
30mm	0201F.00130	0401F.00130
32mm	0201F.00132	0401F.00132
34mm	0201F.00134	0401F.00134
36mm	0201F.00136	0401F.00136
38mm	0201F.00138	0401F.00138
40mm	0201F.00140	0401F.00140
42mm	0201F.00142	0401F.00142
44mm	0201F.00144	0401F.00144
46mm	0201F.00146	0401F.00146
48mm	0201F.00148	0401F.00148
50mm	0201F.00150	0401F.00150
52mm	0201F.00152	0401F.00152
54mm	0201F.00154	0401F.00154
56mm	0201F.00156	0401F.00156
58mm	0201F.00158	0401F.00158
60mm	0201F.00160	0401F.00160
62mm	0201F.00162	0401F.00162
64mm	0201F.00164	0401F.00164
66mm	0201F.00166	0401F.00166
68mm	0201F.00168	0401F.00168
70mm	0201F.00170	0401F.00170
75mm	0201F.00175	0401F.00170
80mm	0201F.00180	0401F.00170
85mm	0201F.00185	0401F.00170
90mm	0201F.00190	0401F.00170





4.9mm Locking Screw

Length	SS316L	Titanium
22mm	0201F.00322	0401F.00322
24mm	0201F.00324	0401F.00324
26mm	0201F.00326	0401F.00326
28mm	0201F.00328	0401F.00328
30mm	0201F.00330	0401F.00330
32mm	0201F.00332	0401F.00332
34mm	0201F.00334	0401F.00334
36mm	0201F.00336	0401F.00336
38mm	0201F.00338	0401F.00338
40mm	0201F.00340	0401F.00340
42mm	0201F.00342	0401F.00342
44mm	0201F.00344	0401F.00344
46mm	0201F.00346	0401F.00346
48mm	0201F.00348	0401F.00348
50mm	0201F.00350	0401F.00350
52mm	0201F.00352	0401F.00352
54mm	0201F.00354	0401F.00354
55mm	0201F.00355	0401F.00355
56mm	0201F.00356	0401F.00356
58mm	0201F.00358	0401F.00358
60mm	0201F.00360	0401F.00360
62mm	0201F.00362	0401F.00362
64mm	0201F.00364	0401F.00364
66mm	0201F.00366	0401F.00366
68mm	0201F.00368	0401F.00368
70mm	0201F.00370	0401F.00370
72mm	0201F.00372	0401F.00372
74mm	0201F.00374	0401F.00374
75mm	0201F.00375	0401F.00375
76mm	0201F.00376	0401F.00376
78mm	0201F.00378	0401F.00378
80mm	0201F.00380	0401F.00380





5.0mm Locking Head Screw

Length	SS316L	Titanium
10mm	0201F.01310	0401F.01310
12mm	0201F.01312	0401F.01312
14mm	0201F.01314	0401F.01314
16mm	0201F.01316	0401F.01316
18mm	0201F.01318	0401F.01318
20mm	0201F.01320	0401F.01320
22mm	0201F.01322	0401F.01322
24mm	0201F.01324	0401F.01324
26mm	0201F.01326	0401F.01326
28mm	0201F.01328	0401F.01328
30mm	0201F.01330	0401F.01330
32mm	0201F.01332	0401F.01332
34mm	0201F.01334	0401F.01334
35mm	0201F.01335	0401F.01335
36mm	0201F.01336	0401F.01336
38mm	0201F.01338	0401F.01338
40mm	0201F.01340	0401F.01340
42mm	0201F.01342	0401F.01342
44mm	0201F.01344	0401F.01344
46mm	0201F.01346	0401F.01346
48mm	0201F.01348	0401F.01348
50mm	0201F.01350	0401F.01350
52mm	0201F.01352	0401F.01352
54mm	0201F.01354	0401F.01354
56mm	0201F.01356	0401F.01356
58mm	0201F.01358	0401F.01358
60mm	0201F.01360	0401F.01360
65mm	0201F.01365	0401F.01365
70mm	0201F.01370	0401F.01370
75mm	0201F.01375	0401F.01375
80mm	0201F.01380	0401F.01380
85mm	0201F.01385	0401F.01385
90mm	0201F.01390	0401F.01390
95mm	0201F.01395	0401F.01395
100mm	0201F.01300	0401F.01300





6.5mm Cancellous Screw 16 Thread



Length	SS316L	Titanium
25mm	0201F.00425	0401F.00425
30mm	0201F.00430	0401F.00430
35mm	0201F.00435	0401F.00435
40mm	0201F.00440	0401F.00440
45mm	0201F.00445	0401F.00445
50mm	0201F.00450	0401F.00450
55mm	0201F.00455	0401F.00455
60mm	0201F.00460	0401F.00460
65mm	0201F.00465	0401F.00465
70mm	0201F.00470	0401F.00470
75mm	0201F.00475	0401F.00475
80mm	0201F.00480	0401F.00480
85mm	0201F.00485	0401F.00485
90mm	0201F.00490	0401F.00490
95mm	0201F.00495	0401F.00495
100mm	0201F.00400	0401F.00400
105mm	0201F.00405	0401F.00405
110mm	0201F.00410	0401F.00410
115mm	0201F.00415	0401F.00415
120mm	0201F.00420	0401F.00420

16 Thread	1F.004
32 Thread	1F.005
Full Thread	1F.006

6.5mm Locking Head Cancellous Screw



Length	SS316L	Titanium
30mm	0201F.01530	0401F.01530
35mm	0201F.01535	0401F.01535
40mm	0201F.01540	0401F.01540
45mm	0201F.01545	0401F.01545
50mm	0201F.01550	0401F.01550
55mm	0201F.01555	0401F.01555
60mm	0201F.01560	0401F.01560
65mm	0201F.01565	0401F.01565
70mm	0201F.01570	0401F.01570
75mm	0201F.01575	0401F.01575
80mm	0201F.01580	0401F.01580
85mm	0201F.01585	0401F.01585
90mm	0201F.01590	0401F.01590
95mm	0201F.01595	0401F.01595
100mm	0201F.01500	0401F.01500





6.5mm Cannulated Cancellous Screw 16 Thread

Length	SS316L	Titanium
30mm	0201F.01030	0401F.01030
35mm	0201F.01035	0401F.01035
40mm	0201F.01040	0401F.01040
45mm	0201F.01045	0401F.01045
50mm	0201F.01050	0401F.01050
55mm	0201F.01055	0401F.01055
60mm	0201F.01060	0401F.01060
65mm	0201F.01065	0401F.01065
70mm	0201F.01070	0401F.01070
75mm	0201F.01075	0401F.01075
80mm	0201F.01080	0401F.01080
85mm	0201F.01085	0401F.01085
90mm	0201F.01090	0401F.01090
95mm	0201F.01095	0401F.01095
100mm	0201F.01000	0401F.01000
105mm	0201F.01005	0401F.01005
110mm	0201F.01010	0401F.01010
115mm	0201F.01015	0401F.01015
120mm	0201F.01020	0401F.01020
125mm	0201F.01025	0401F.01025

16 Thread	1F.010
32 Thread	1F.011
Full Thread	1F.012

Master Femur Leg Screw Dia - 6.3mm



Length	SS316L	Titanium
50mm	0201F.01650	0401F.01650
55mm	0201F.01655	0401F.01655
60mm	0201F.01660	0401F.01660
65mm	0201F.01665	0401F.01665
70mm	0201F.01670	0401F.01670
75mm	0201F.01675	0401F.01675
80mm	0201F.01680	0401F.01680
85mm	0201F.01685	0401F.01685
90mm	0201F.01690	0401F.01690
95mm	0201F.01695	0401F.01695
100mm	0201F.01600	0401F.01600
105mm	0201F.01605	0401F.01605
110mm	0201F.01610	0401F.01610
115mm	0201F.01615	0401F.01615
120mm	0201F.01620	0401F.01620





PFN Leg Screw Dia-6.4mm

Length	SS316L	Titanium
50mm	0201F.01750	0401F.01750
55mm	0201F.01755	0401F.01755
60mm	0201F.01760	0401F.01760
65mm	0201F.01765	0401F.01765
70mm	0201F.01770	0401F.01770
75mm	0201F.01775	0401F.01775
80mm	0201F.01780	0401F.01780
85mm	0201F.01785	0401F.01785
90mm	0201F.01790	0401F.01790
95mm	0201F.01795	0401F.01795
100mm	0201F.01700	0401F.01700
105mm	0201F.01705	0401F.01705
110mm	0201F.01710	0401F.01710
115mm	0201F.01715	0401F.01715
120mm	0201F.01720	0401F.01720

6.4mm Dia	1F.017
8.0mm Dia	1F.018

DHS Leg Screw

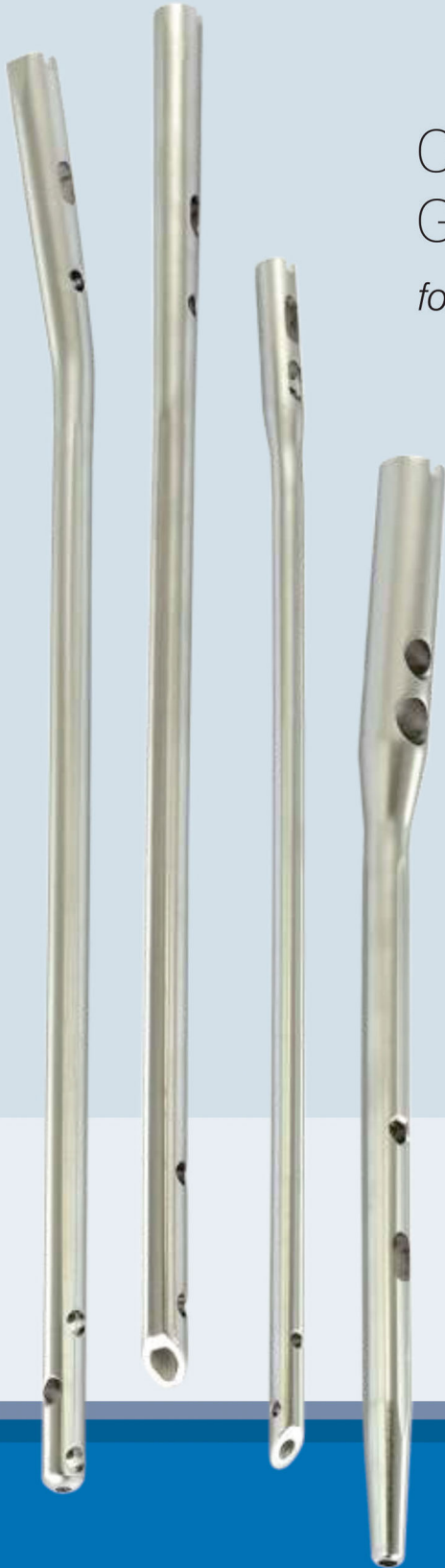


Length	SS316L	Titanium
50mm	0201F.01950	0401F.01950
55mm	0201F.01955	0401F.01955
60mm	0201F.01960	0401F.01960
65mm	0201F.01965	0401F.01965
70mm	0201F.01970	0401F.01970
75mm	0201F.01975	0401F.01975
80mm	0201F.01980	0401F.01980
85mm	0201F.01985	0401F.01985
90mm	0201F.01990	0401F.01990
95mm	0201F.01995	0401F.01995
100mm	0201F.01900	0401F.01900
105mm	0201F.01905	0401F.01905
110mm	0201F.01910	0401F.01910





Comprehensive Optimum
Global Solutions...
for Orthopedic Implants



Femoral Nail

Tibia Nail

Humerus Nail

Proximal Femoral Nail



Femoral Nail

Length	Dia	SS316L	Titanium
32cm	9mm	0201H.00432	0401H.00432
34cm	9mm	0201H.00434	0401H.00434
36cm	9mm	0201H.00436	0401H.00436
38cm	9mm	0201H.00438	0401H.00438
40cm	9mm	0201H.00440	0401H.00440
42cm	9mm	0201H.00442	0401H.00442
44cm	9mm	0201H.00444	0401H.00444
32cm	10mm	0201H.00532	0401H.00532
34cm	10mm	0201H.00534	0401H.00534
36cm	10mm	0201H.00536	0401H.00536
38cm	10mm	0201H.00538	0401H.00538
40cm	10mm	0201H.00540	0401H.00540
42cm	10mm	0201H.00542	0401H.00542
44cm	10mm	0201H.00544	0401H.00544
32cm	11mm	0201H.00632	0401H.00632
34cm	11mm	0201H.00634	0401H.00634
36cm	11mm	0201H.00636	0401H.00636
38cm	11mm	0201H.00638	0401H.00638
40cm	11mm	0201H.00640	0401H.00640
42cm	11mm	0201H.00642	0401H.00642
44cm	11mm	0201H.00644	0401H.00644
32cm	12mm	0201H.00732	0401H.00732
34cm	12mm	0201H.00734	0401H.00734
36cm	12mm	0201H.00736	0401H.00736
38cm	12mm	0201H.00738	0401H.00738
40cm	12mm	0201H.00740	0401H.00740
42cm	12mm	0201H.00742	0401H.00742
44cm	12mm	0201H.00744	0401H.00744

End Cap For Femoral Nail

		0201Z.00400	0401Z.00400
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Proximal Femoral Nail *Long 135* Right*

Length	Dia	SS316L	Titanium
34cm	9mm	0201H.00834	0401H.00834
36cm	9mm	0201H.00836	0401H.00836
38cm	9mm	0201H.00838	0401H.00838
40cm	9mm	0201H.00840	0401H.00840
42cm	9mm	0201H.00842	0401H.00842
44cm	9mm	0201H.00844	0401H.00844
34cm	10mm	0201H.01034	0401H.01034
36cm	10mm	0201H.01036	0401H.01036
38cm	10mm	0201H.01038	0401H.01038
40cm	10mm	0201H.01040	0401H.01040
42cm	10mm	0201H.01042	0401H.01042
44cm	10mm	0201H.01044	0401H.01044
34cm	11mm	0201H.01234	0401H.01234
36cm	11mm	0201H.01236	0401H.01236
38cm	11mm	0201H.01238	0401H.01238
40cm	11mm	0201H.01240	0401H.01240
42cm	11mm	0201H.01242	0401H.01242
44cm	11mm	0201H.01244	0401H.01244
34cm	12mm	0201H.01434	0401H.01434
36cm	12mm	0201H.01436	0401H.01436
38cm	12mm	0201H.01438	0401H.01438
40cm	12mm	0201H.01440	0401H.01440
42cm	12mm	0201H.01442	0401H.01442
44cm	12mm	0201H.01444	0401H.01444

Dia 09mm	Left	1H.009
Dia 10mm	Left	1H.011
Dia 11mm	Left	1H.013
Dia 12mm	Left	1H.015

End Cap For Proximal Femoral Nail

		0201Z.00200	0201Z.00200
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Proximal Femoral Nail *Short Length - 25cm*

Length	Dia	SS316L	Titanium
130	09mm	0201H.01625	0401H.01625
130	10mm	0201H.01725	0401H.01725
130	11mm	0201H.01825	0401H.01825
130	12mm	0201H.01925	0401H.01925
135	09mm	0201H.10525	0401H.10525
135	10mm	0201H.10625	0401H.10625
135	11mm	0201H.10725	0401H.10725
135	12mm	0201H.10825	0401H.10825





TFN Nail Length - 18cm

Length	Dia	SS316L	Titanium
130	09mm	0201H.02018	0401H.02018
130	10mm	0201H.02118	0401H.02118
130	11mm	0201H.02218	0401H.02218
130	12mm	0201H.02318	0401H.02318
135	09mm	0201H.02418	0401H.02418
135	10mm	0201H.02518	0401H.02518
135	11mm	0201H.02618	0401H.02618
135	12mm	0201H.02718	0401H.02718



Humerus Nail

Length	Dia	SS316L	Titanium
18cm	6mm	0201H.02818	0401H.02818
20cm	6mm	0201H.02820	0401H.02820
22cm	6mm	0201H.02822	0401H.02822
24cm	6mm	0201H.02824	0401H.02824
26cm	6mm	0201H.02826	0401H.02826
28cm	6mm	0201H.02828	0401H.02828
18cm	7mm	0201H.02918	0401H.02918
20cm	7mm	0201H.02920	0401H.02920
22cm	7mm	0201H.02922	0401H.02922
24cm	7mm	0201H.02924	0401H.02924
26cm	7mm	0201H.02926	0401H.02926
28cm	7mm	0201H.02928	0401H.02928
18cm	8mm	0201H.03018	0401H.03018
20cm	8mm	0201H.03020	0401H.03020
22cm	8mm	0201H.03022	0401H.03022
24cm	8mm	0201H.03024	0401H.03024
26cm	8mm	0201H.03026	0401H.03026
28cm	8mm	0201H.03028	0401H.03028

End Cap For Humerus Nail

		0201Z.00600	0401Z.00600
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Solid Tibia Nail

Length	Dia	SS316L	Titanium
26cm	08mm	0201H.03126	0401H.03126
28cm	08mm	0201H.03128	0401H.03128
30cm	08mm	0201H.03130	0401H.03130
32cm	08mm	0201H.03132	0401H.03132
34cm	08mm	0201H.03134	0401H.03134
36cm	08mm	0201H.03136	0401H.03136
38cm	08mm	0201H.03138	0401H.03138
26cm	09mm	0201H.03226	0401H.03226
28cm	09mm	0201H.03228	0401H.03228
30cm	09mm	0201H.03230	0401H.03230
32cm	09mm	0201H.03232	0401H.03232
34cm	09mm	0201H.03234	0401H.03234
36cm	09mm	0201H.03236	0401H.03236
38cm	09mm	0201H.03238	0401H.03238
26cm	10mm	0201H.03326	0401H.03326
28cm	10mm	0201H.03328	0401H.03328
30cm	10mm	0201H.03330	0401H.03330
32cm	10mm	0201H.03332	0401H.03332
34cm	10mm	0201H.03334	0401H.03334
36cm	10mm	0201H.03336	0401H.03336
38cm	10mm	0201H.03338	0401H.03338
26cm	11mm	0201H.03426	0401H.03426
28cm	11mm	0201H.03428	0401H.03428
30cm	11mm	0201H.03430	0401H.03430
32cm	11mm	0201H.03432	0401H.03432
34cm	11mm	0201H.03434	0401H.03434
36cm	11mm	0201H.03436	0401H.03436
38cm	11mm	0201H.03438	0401H.03438

Master Tibia Nail

Length	Dia	SS316L	Titanium
26cm	8mm	0201H.03526	0401H.03526
28cm	8mm	0201H.03528	0401H.03528
30cm	8mm	0201H.03530	0401H.03530
32cm	8mm	0201H.03532	0401H.03532
34cm	8mm	0201H.03534	0401H.03534
36cm	8mm	0201H.03536	0401H.03536
38cm	8mm	0201H.03538	0401H.03538
26cm	9mm	0201H.03626	0401H.03626
28cm	9mm	0201H.03628	0401H.03628
30cm	9mm	0201H.03630	0401H.03630
32cm	9mm	0201H.03632	0401H.03632
34cm	9mm	0201H.03634	0401H.03634
36cm	9mm	0201H.03636	0401H.03636
38cm	9mm	0201H.03638	0401H.03638
26cm	10mm	0201H.03726	0401H.03726
28cm	10mm	0201H.03728	0401H.03728
30cm	10mm	0201H.03730	0401H.03730
32cm	10mm	0201H.03732	0401H.03732





Master Tibia Nail

Length	Dia	SS316L	Titanium
34cm	10mm	0201H.03734	0401H.03734
36cm	10mm	0201H.03736	0401H.03736
38cm	10mm	0201H.03738	0401H.03738
26cm	11mm	0201H.03826	0401H.03826
28cm	11mm	0201H.03828	0401H.03828
30cm	11mm	0201H.03830	0401H.03830
32cm	11mm	0201H.03832	0401H.03832
34cm	11mm	0201H.03834	0401H.03834
36cm	11mm	0201H.03836	0401H.03836
38cm	11mm	0201H.03838	0401H.03838



Master Femur Nail *Right*

Length	Dia	SS316L	Titanium
34cm	9mm	0201H.03934	0401H.03934
36cm	9mm	0201H.03936	0401H.03936
38cm	9mm	0201H.03938	0401H.03938
40cm	9mm	0201H.03940	0401H.03940
42cm	9mm	0201H.03942	0401H.03942
44cm	9mm	0201H.03944	0401H.03944
34cm	10mm	0201H.04134	0401H.04134
36cm	10mm	0201H.04136	0401H.04136
38cm	10mm	0201H.04138	0401H.04138
40cm	10mm	0201H.04140	0401H.04140
42cm	10mm	0201H.04142	0401H.04142
44cm	10mm	0201H.04144	0401H.04144
34cm	11mm	0201H.11034	0401H.11034
36cm	11mm	0201H.11036	0401H.11036
38cm	11mm	0201H.11038	0401H.11038
40cm	11mm	0201H.11040	0401H.11040
42cm	11mm	0201H.11042	0401H.11042
44cm	11mm	0201H.11044	0401H.11044
34cm	10mm	0201H.11234	0401H.11234
36cm	10mm	0201H.11236	0401H.11236
38cm	10mm	0201H.11238	0401H.11238
40cm	10mm	0201H.11240	0401H.11240
42cm	10mm	0201H.11242	0401H.11242
44cm	10mm	0201H.11244	0401H.11244

Dia 09mm	Left	1H.040
Dia 10mm	Left	1H.042
Dia 11mm	Left	1H.111
Dia 12mm	Left	1H.113





Proximal Femur Nail Antirotation (PFNA) *Long Right*

Length	Dia	SS316L	Titanium
34cm	09mm	0201H.04334	0401H.04334
36cm	09mm	0201H.04336	0401H.04336
38cm	09mm	0201H.04338	0401H.04338
40cm	09mm	0201H.04340	0401H.04340
42cm	09mm	0201H.04342	0401H.04342
44cm	09mm	0201H.04344	0401H.04344
34cm	10mm	0201H.04434	0401H.04434
36cm	10mm	0201H.04436	0401H.04436
38cm	10mm	0201H.04438	0401H.04438
40cm	10mm	0201H.04440	0401H.04440
42cm	10mm	0201H.04442	0401H.04442
44cm	10mm	0201H.04444	0401H.04444
34cm	11mm	0201H.04534	0401H.04534
36cm	11mm	0201H.04536	0401H.04536
38cm	11mm	0201H.04538	0401H.04538
40cm	11mm	0201H.04540	0401H.04540
42cm	11mm	0201H.04542	0401H.04542
44cm	11mm	0201H.04544	0401H.04544
34cm	12mm	0201H.04634	0401H.04634
36cm	12mm	0201H.04636	0401H.04636
38cm	12mm	0201H.04638	0401H.04638
40cm	12mm	0201H.04640	0401H.04640
42cm	12mm	0201H.04642	0401H.04642
44cm	12mm	0201H.04644	0401H.04644

Dia 09mm	Left	1H.047
Dia 10mm	Left	1H.048
Dia 11mm	Left	1H.049
Dia 12mm	Left	1H.050

End Cap For PFNA

0mm		0201Z.01000	0401Z.01000
05mm		0201Z.01005	0401Z.01005
10mm		0201Z.01010	0401Z.01010

Femoral Nail Adaptable *With Distal Device*

Length	Dia	SS316L	Titanium
32cm	9mm	0201H.10132	0401H.10132
34cm	9mm	0201H.10134	0401H.10134
36cm	9mm	0201H.10136	0401H.10136
38cm	9mm	0201H.10138	0401H.10138
40cm	9mm	0201H.10140	0401H.10140
42cm	9mm	0201H.10142	0401H.10142
44cm	9mm	0201H.10144	0401H.10144

Dia	09mm	H.101
Dia	10mm	H.102
Dia	11mm	H.103
Dia	12mm	H.104





Elastic Nail

Length	Dia	SS316L	Titanium
25cm	1.5mm	0201H.06125	0401H.06125
30cm	1.5mm	0201H.06130	0401H.06130
35cm	1.5mm	0201H.06135	0401H.06135
40cm	1.5mm	0201H.06140	0401H.06140
44cm	1.5mm	0201H.06144	0401H.06144
45cm	1.5mm	0201H.06145	0401H.06145

Dia	1.5mm	1H.061	Dia	3.5mm	1H.066
Dia	1.8mm	1H.062	Dia	4.0mm	1H.067
Dia	2.0mm	1H.063	Dia	4.5mm	1H.068
Dia	2.5mm	1H.064	Dia	5.0mm	1H.069
Dia	3.0mm	1H.065			

End Cap For Elastic Nail

		0201Z.00600	0401Z.00600
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Proximal Femur Nail Antirotation (PFNA) *Short Right*

Length	Dia	SS316L	Titanium
18cm	09mm	0201H.05118	0401H.05118
20cm	09mm	0201H.05120	0401H.05120
24cm	09mm	0201H.05124	0401H.05124
18cm	10mm	0201H.05218	0401H.05218
20cm	10mm	0201H.05220	0401H.05220
24cm	10mm	0201H.05224	0401H.05224
18cm	11mm	0201H.05318	0401H.05318
20cm	11mm	0201H.05320	0401H.05320
24cm	11mm	0201H.05324	0401H.05324
18cm	12mm	0201H.05418	0401H.05418
20cm	12mm	0201H.05420	0401H.05420
24cm	12mm	0201H.05424	0401H.05424
18cm	13mm	0201H.05518	0401H.05518
20cm	13mm	0201H.05520	0401H.05520
24cm	13mm	0201H.05524	0401H.05524

Dia 09mm	Left	1H.056
Dia 10mm	Left	1H.057
Dia 11mm	Left	1H.058
Dia 12mm	Left	1H.059
Dia 13mm	Left	1H.060





K - Nail For Femur

Length	Dia	SS316L	Titanium
20cm	6mm	0201H.07020	0401H.07020
22cm	6mm	0201H.07022	0401H.07022
24cm	6mm	0201H.07024	0401H.07024
26cm	6mm	0201H.07026	0401H.07026
28cm	6mm	0201H.07028	0401H.07028
30cm	6mm	0201H.07030	0401H.07030
32cm	6mm	0201H.07032	0401H.07032
34cm	6mm	0201H.07034	0401H.07034
36cm	6mm	0201H.07036	0401H.07036
38cm	6mm	0201H.07038	0401H.07038
40cm	6mm	0201H.07040	0401H.07040
42cm	6mm	0201H.07042	0401H.07042
44cm	6mm	0201H.07044	0401H.07044

Dia	06mm	1H.070
Dia	07mm	1H.071
Dia	08mm	1H.072
Dia	09mm	1H.073
Dia	10mm	1H.074
Dia	11mm	1H.075
Dia	12mm	1H.076



Tibia Nail Adaptable *With Distal Device*

Length	Dia	SS316L	Titanium
26cm	8mm	0201H.09726	0401H.09726
28cm	8mm	0201H.09728	0401H.09728
30cm	8mm	0201H.09730	0401H.09730
32cm	8mm	0201H.09732	0401H.09732
34cm	8mm	0201H.09734	0401H.09734
36cm	8mm	0201H.09736	0401H.09736
38cm	8mm	0201H.09738	0401H.09738

Dia	09mm	H.097
Dia	10mm	H.098
Dia	11mm	H.099
Dia	12mm	H.100





Square Nail For Radius

Length	Dia	SS316L
17cm	1.5mm	0201H.07717
18cm	1.5mm	0201H.07718
19cm	1.5mm	0201H.07719
20cm	1.5mm	0201H.07720
21cm	1.5mm	0201H.07721
22cm	1.5mm	0201H.07722
23cm	1.5mm	0201H.07723
24cm	1.5mm	0201H.07724
25cm	1.5mm	0201H.07725
26cm	1.5mm	0201H.07726
27cm	1.5mm	0201H.07727
28cm	1.5mm	0201H.07728
29cm	1.5mm	0201H.07729
30cm	1.5mm	0201H.07730

Dia	1.5mm	1H.077
Dia	2.0mm	1H.078
Dia	2.5mm	1H.079
Dia	3.0mm	1H.080
Dia	3.5mm	1H.081
Dia	4.0mm	1H.082



Square Nail For Ulna

Length	Dia	SS316L
17cm	1.5mm	0201H.08317
18cm	1.5mm	0201H.08318
19cm	1.5mm	0201H.08319
20cm	1.5mm	0201H.08320
21cm	1.5mm	0201H.08321
22cm	1.5mm	0201H.08322
23cm	1.5mm	0201H.08323
24cm	1.5mm	0201H.08324
25cm	1.5mm	0201H.08325
26cm	1.5mm	0201H.08326
27cm	1.5mm	0201H.08327
28cm	1.5mm	0201H.08328
29cm	1.5mm	0201H.08329
30cm	1.5mm	0201H.08330

Dia	1.5mm	1H.083
Dia	2.0mm	1H.084
Dia	2.5mm	1H.085
Dia	3.0mm	1H.086
Dia	3.5mm	1H.087
Dia	4.0mm	1H.088



Rush Nail



Length	Dia	SS316L
05cm	2mm	0201H.08905
06cm	2mm	0201H.08906
07cm	2mm	0201H.08907
08cm	2mm	0201H.08908
09cm	2mm	0201H.08909
10cm	2mm	0201H.08910
11cm	2mm	0201H.08911
12cm	2mm	0201H.08912
13cm	2mm	0201H.08913
14cm	2mm	0201H.08914
15cm	2mm	0201H.08915
16cm	2mm	0201H.08916
17cm	2mm	0201H.08917
18cm	2mm	0201H.08918
19cm	2mm	0201H.08919
20cm	2mm	0201H.08920
21cm	2mm	0201H.08921
22cm	2mm	0201H.08922
23cm	2mm	0201H.08923
24cm	2mm	0201H.08924
25cm	2mm	0201H.08925
26cm	2mm	0201H.08926
27cm	2mm	0201H.08927
28cm	2mm	0201H.08928
29cm	2mm	0201H.08929
30cm	2mm	0201H.08930
31cm	2mm	0201H.08931
32cm	2mm	0201H.08932
33cm	2mm	0201H.08933
34cm	2mm	0201H.08934

Dia	2.0mm	1H.089
Dia	2.5mm	1H.090
Dia	3.0mm	1H.091
Dia	3.5mm	1H.092
Dia	4.0mm	1H.093
Dia	4.5mm	1H.094
Dia	5.0mm	1H.095
Dia	6.0mm	1H.096





Enders Nail

Length	Dia	SS316L
18cm	2mm	0201H.11418
19cm	2mm	0201H.11419
20cm	2mm	0201H.11420
21cm	2mm	0201H.11421
22cm	2mm	0201H.11422
23cm	2mm	0201H.11423
24cm	2mm	0201H.11424
25cm	2mm	0201H.11425
26cm	2mm	0201H.11426
27cm	2mm	0201H.11427
28cm	2mm	0201H.11428
29cm	2mm	0201H.11429
30cm	2mm	0201H.11430
31cm	2mm	0201H.11431
32cm	2mm	0201H.11432
33cm	2mm	0201H.11433
34cm	2mm	0201H.11434
35cm	2mm	0201H.11435
36cm	2mm	0201H.11436
37cm	2mm	0201H.11437
38cm	2mm	0201H.11438
39cm	2mm	0201H.11439
40cm	2mm	0201H.11440
41cm	2mm	0201H.11441
42cm	2mm	0201H.11442
43cm	2mm	0201H.11443
44cm	2mm	0201H.11444

Dia	2.0mm	H.114
Dia	2.5mm	H.115
Dia	3.0mm	H.116
Dia	3.5mm	H.117
Dia	4.0mm	H.118
Dia	4.5mm	H.119





Comprehensive Optimum
Global Solutions...



Neuface

Cranio & Maxillofacial Implants

The **Neuface** Implant Range



Emergency Screw *Dia 1.8mm*

Length	SS316L	Titanium
06mm	0202B.02206	0402B.02206
08mm	0202B.02208	0402B.02208
10mm	0202B.02210	0402B.02210
12mm	0202B.02212	0402B.02212
Ø 2.3mm	0202A.005	0402A.004
Ø 2.7mm	0202A.006	0402A.005



Intermaxillary Fixation Screw (I.M.F.)
With Hole/With Groove *Dia 2.0mm*

Length	SS316L	Titanium
06mm	0202B.01806	0202B.01806
08mm	0202B.01808	0202B.01808
10mm	0202B.01810	0202B.01810
12mm	0202B.01812	0202B.01812
14mm	0202B.01814	0202B.01814
16mm	0202B.01816	0202B.01816
Ø 2.5mm	0202A.019	0402A.019



Mini Leg Screw *Dia 2.0mm (Single Slotted)*

Length	SS316L	Titanium
10mm	0202B.02010	0402B.02010
12mm	0202B.02012	0402B.02012
14mm	0202B.02014	0402B.02014
16mm	0202B.02016	0402B.02016
18mm	0202B.02018	0402B.02018
20mm	0202B.02020	0402B.02020
Ø 2.5mm	0202B.021	0402B.021



The **Neuface** Implant Range



Mini Screw *Dia 1.5mm (Cross Sloted)* Self Tapping

Length	SS316L	Titanium
03mm	0202B.00703	0402B.00703
04mm	0202B.00704	0402B.00704
05mm	0202B.00705	0402B.00705
06mm	0202B.00706	0402B.00706
07mm	0202B.00707	0402B.00707
08mm	0202B.00708	0402B.00708
09mm	0202B.00709	0402B.00709
10mm	0202B.00710	0402B.00710
11mm	0202B.00711	0402B.00711
12mm	0202B.00712	0402B.00712
13mm	0202B.00713	0402B.00713
14mm	0202B.00714	0402B.00714
15mm	0202B.00715	0402B.00715
16mm	0202B.00716	0402B.00716
17mm	0202B.00717	0402B.00717
Ø 2.0mm	0202B.009	0402B.009
Ø 2.5mm	0202A.011	0402A.011



The **Neuface** Implant Range



Mini Screw *Dia 1.5mm (Single Sloted)*
Without Self Tapping

Length	SS316L	Titanium
03mm	0202B.00803	0402B.00803
04mm	0202B.00804	0402B.00804
05mm	0202B.00805	0402B.00805
06mm	0202B.00806	0402B.00806
07mm	0202B.00807	0402B.00807
08mm	0202B.00808	0402B.00808
09mm	0202B.00809	0402B.00809
10mm	0202B.00810	0402B.00810
11mm	0202B.00811	0402B.00811
12mm	0202B.00812	0402B.00812
13mm	0202B.00813	0402B.00813
14mm	0202B.00814	0402B.00814
15mm	0202B.00815	0402B.00815
16mm	0202B.00816	0402B.00816
17mm	0202B.00817	0402B.00817
Ø 2.0mm	0202B.010	0402B.010
Ø 2.5mm	0202A.012	0402A.012



Mini Straight Plate *Continue Hole Dia 1.5mm*

Hole	SS316L	Titanium
02mm	0202A.00102	0402A.00102
03mm	0202A.00103	0402A.00103
04mm	0202A.00104	0402A.00104
05mm	0202A.00105	0402A.00105
06mm	0202A.00106	0402A.00106
08mm	0202A.00108	0402A.00108
10mm	0202A.00110	0402A.00110
12mm	0202A.00112	0402A.00112
15mm	0202A.00115	0402A.00115
16mm	0202A.00116	0402A.00116
20mm	0202A.00120	0402A.00120
30mm	0202A.00130	0402A.00130
50mm	0202A.00150	0402A.00150
Ø 2.0mm	0202A.002	0402A.002
Ø 2.5mm	0202A.003	0402A.003



The **Neuface** Implant Range



Mini Straight Plate with Gap Dia 1.5mm

Hole	SS316L	Titanium
02mm	0202A.00402	0402A.00402
03mm	0202A.00403	0402A.00403
04mm	0202A.00404	0402A.00404
05mm	0202A.00405	0402A.00405
06mm	0202A.00406	0402A.00406
08mm	0202A.00408	0402A.00408
10mm	0202A.00410	0402A.00410
12mm	0202A.00412	0402A.00412
16mm	0202A.00416	0402A.00416
Ø 2.0mm	0202A.005	0402A.005
Ø 2.5mm	0202A.006	0402A.006



Mini Straight Reconstruction Plate Dia 1.5mm

Hole	SS316L	Titanium
03	0202A.07903	0402A.07903
06	0202A.07906	0402A.07906
08	0202A.07908	0402A.07908
10	0202A.07910	0402A.07910
12	0202A.07912	0402A.07912
16	0202A.07916	0402A.07916
20	0202A.07920	0402A.07920
Ø 2.0mm	0202A.080	0402A.080
Ø 2.5mm	0202A.081	0402A.081
Ø 2.7mm	0202A.082	0402A.082



Mini T Plate With Gap Dia 1.5mm

Hole	SS316L	Titanium
2+2	0202A.00722	0402A.00722
3+2	0202A.00732	0402A.00732
3+3	0202A.00733	0402A.00733
Ø 2.0mm	0202A.008	0402A.008
Ø 2.5mm	0202A.009	0402A.009



Mini T Plate Without Gap Dia 1.5mm

Hole	SS316L	Titanium
2+2	0202A.01022	0402A.01022
3+2	0202A.01032	0402A.01032
3+3	0202A.01033	0402A.01033
Ø 2.0mm	0202A.011	0402A.011
Ø 2.5mm	0202A.012	0402A.012



The Neuface Implant Range



Mini X Shape Plate *Dia 1.5mm*

Hole	SS316L	Titanium
4	0202A.04304	0402A.04304
5	0202A.04305	0402A.04305
Ø 2.0mm	0202A.044	0402A.044
Ø 2.5mm	0202A.045	0402A.045



Mini Y Shape Large Plate

Dia	SS316L	Titanium
1.5mm	0202A.04600	0402A.04600
2.0mm	0202A.04900	0402A.04900
2.5mm	0202A.05200	0402A.05200



Mini Y Shape Small Plate

Dia	SS316L	Titanium
1.5mm	0202A.04700	0402A.04700
2.0mm	0202A.05000	0402A.05000
2.5mm	0202A.05300	0402A.05300



Mini Z Shape Plate *Dia 1.5mm Left*

Hole	SS316L	Titanium
4	0202A.05804	0402A.05804
5	0202A.05805	0402A.05805
Ø 1.5mm Right	0202A.055	0402A.055
Ø 2.0mm Left	0202A.059	0402A.059
Ø 2.0mm Right	0202A.056	0402A.056
Ø 2.5mm Left	0202A.060	0402A.060
Ø 2.5mm Right	0202A.057	0402A.057



Orbital Floor Plates

Size	SS316L	Titanium
Large	0202A.10401	0402A.10401
Small	0202A.10402	0402A.10402



T.M.J. Condylar Plate *Dia 2.7mm Left*

Hole	SS316L	Titanium
03	0202A.09003	0402A.09003
Right	0202A.089	



T.M.J. Condylar with Reconstruction
Angular Plate *Right*



Hole	SS316L	Titanium
12+4	0202A.10916	0402A.10916
16+4	0202A.10920	0402A.10920
20+4	0202A.10924	0402A.10924
16+6	0202A.10922	0402A.10922
26+4	0202A.10930	0402A.10930
20+6	0202A.10926	0402A.10926
24+4	0202A.10928	0402A.10928
Left	0202A.110	0402A.110

Mini L Plate *With Gap 120 Dia 1.5mm Left*



Hole	SS316L	Titanium
2+2	0204A.01622	0404A.01622
3+2	0204A.01632	0404A.01632
3+3	0204A.01633	0404A.01633
Ø 1.5mm Right	0202A.013	0402A.013
Ø 2.0mm Left	0202A.017	0402A.017
Ø 2.0mm Right	0202A.014	0402A.014
Ø 2.5mm Left	0202A.018	0402A.018
Ø 2.5mm Right	0202A.015	0402A.015

Mini L Plate *With Gap 90 Dia 1.5mm Left*



Hole	SS316L	Titanium
2+2	0204A.02822	0404A.02822
3+2	0204A.02832	0404A.02832
3+3	0204A.02833	0404A.02833
Ø 1.5mm Right	0202A.025	0402A.025
Ø 2.0mm Left	0202A.029	0402A.029
Ø 2.0mm Right	0202A.026	0402A.026
Ø 2.5mm Left	0202A.030	0402A.030
Ø 2.5mm Right	0202A.027	0402A.027

Mini L Plate *Without Gap 120 Dia 1.5mm Left*



Hole	SS316L	Titanium
2+2	0202A.02222	0402A.02222
3+2	0202A.02232	0402A.02232
3+3	0202A.02233	0402A.02233
Ø 1.5mm Right	0202A.019	0402A.019
Ø 2.0mm Left	0202A.023	0402A.023
Ø 2.0mm Right	0202A.020	0402A.020
Ø 2.5mm Left	0202A.024	0402A.024
Ø 2.5mm Right	0202A.021	0402A.021





Mini L Plate Without Gap 90 Dia 1.5mm Left

Hole	SS316L	Titanium
2+2	0202A.03422	0402A.03422
3+2	0202A.03432	0402A.03432
3+3	0202A.03433	0402A.03433
Ø 1.5mm Right	0202A.031	0402A.031
Ø 2.0mm Left	0202A.035	0402A.035
Ø 2.0mm Right	0202A.032	0402A.032
Ø 2.5mm Left	0202A.036	0402A.036
Ø 2.5mm Right	0202A.033	0402A.033



Mini Le Forte I Plate

	Titanium
	0402A.12300



2mm Mini Chin Plate

Offset	SS316L	Titanium
06mm	0202A.10706	0402A.10706
08mm	0202A.10708	0402A.10708
10mm	0202A.10710	0402A.10710
12mm	0202A.10712	0402A.10712



Mini 'Y' Shape Plate - Large

Dia	SS316L	Titanium
1.5mm	0202A.04600	0402A.04600
2.0mm	0202A.04900	0402A.04900
2.5mm	0202A.05200	0402A.05200

Mini 3D Plate Dia 1.5mm

Hole	SS316L	Titanium
2+2	0202A.10822	0402A.10822
2+3	0202A.10823	0402A.10823
2+4	0202A.10824	0402A.10824
Ø 2.0mm	0202A.126	0402A.126
Ø 2.5mm	0202A.127	0402A.127



Mini Angular Reconstruction Plate Left

Hole	SS316L	Titanium
12+4	0202A.12516	0402A.12516
16+4	0202A.12520	0402A.12520
16+6	0202A.12522	0402A.12522
20+4	0202A.12524	0402A.12524
20+6	0202A.12526	0402A.12526
26+4	0202A.12530	0402A.12530
Right	0202A.124	0402A.124



The Neuface Implant Range



Mini Angular Plate 150 Degree Dia 1.5mm Left

Hole	SS316L	Titanium
4	0202A.07604	0402A.07604
6	0202A.07606	0402A.07606
Ø 1.5mm Right	0202A.073	0402A.073
Ø 2.0mm Left	0202A.077	0402A.077
Ø 2.0mm Right	0202A.074	0402A.074
Ø 2.5mm Left	0202A.078	0402A.078
Ø 2.5mm Right	0202A.075	0402A.075



Mini Burr Hole Plate

Dia	SS316L	Titanium
1.5mm	0202A.09100	0402A.09100
2.0mm	0202A.09200	0402A.09200
2.5mm	0202A.09300	0402A.09300



Mini Curved Plate Dia 1.5mm Left

Hole	SS316L	Titanium
4	0202A.07004	4
6	0202A.07006	6
Ø 1.5mm Right	0202A.067	0402A.067
Ø 2.0mm Left	0202A.071	0402A.071
Ø 2.0mm Right	0202A.068	0402A.068
Ø 2.5mm Left	0202A.072	0402A.072
Ø 2.5mm Right	0202A.069	0402A.069



Mini Double 'Y' Shape Plate

Dia	SS316L	Titanium
1.5mm	0202A.04800	0402A.04800
2.0mm	0202A.05100	0402A.05100
2.5mm	0202A.05400	0402A.05400



Mini Double Angled Reconstruction Plate

Std.	SS316L	Titanium
		0402A.10300



Mini Full Mandibular Reconstruction Plate

Hole	SS316L	Titanium
12+4+12	0202A.10612	0402A.10612
14+4+14	0202A.10614	0402A.10614
16+4+16	0202A.10616	0402A.10616



The Neuface Implant Range



Mini H Shape Plate *Dia 1.5mm*

Hole	SS316L	Titanium
6	0202A.03706	0402A.03706
7	0202A.03707	0402A.03707
9	0202A.03709	0402A.03709
Ø 2.0mm	020A.038	040A.038
Ø 2.5mm	020A.039	040A.039



Mini I Shape Plate *Dia 1.5mm*

Hole	SS316L	Titanium
6	0202A.04006	0402A.04006
Ø 2.0mm	0204A.041	0404A.041
Ø 2.5mm	0204A.042	0404A.042



Mini Nose Plate *Y Shape*

Dia	SS316L	Titanium
1.5mm	0202A.08600	0402A.08600
2.0mm	0202A.08700	0402A.08700
2.5mm	0202A.08800	0402A.08800



Mini Nose Plate *H Shape*

Dia	SS316L	Titanium
1.5mm	0202A.08300	0402A.08300
2.0mm	0202A.08400	0402A.08400
2.5mm	0202A.08500	0402A.08500

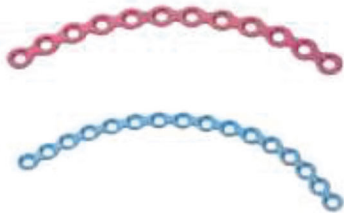


Mini Orbita Plate *With Gap Dia 1.5mm*

Hole	SS316L	Titanium
04	0202A.06104	0402A.06104
05	0202A.06105	0402A.06105
06	0202A.06106	0402A.06106
08	0202A.06108	0402A.06108
10	0202A.06110	0402A.06110
12	0202A.06112	0402A.06112
16	0202A.06116	0402A.06116
Ø 2.0mm	0202A.062	0402A.062
Ø 2.5mm	0202A.063	0402A.063

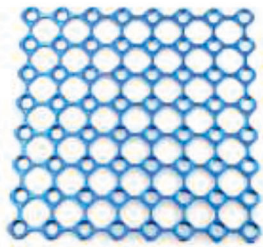


The Neuface Implant Range



Mini Orbita Plate *Without Gap Dia 1.5mm*

Hole	SS316L	Titanium
04	0202A.06404	0402A.06404
05	0202A.06405	0402A.06405
06	0202A.06406	0402A.06406
08	0202A.06408	0402A.06408
10	0202A.06410	0402A.06410
12	0202A.06412	0402A.06412
16	0202A.06416	0402A.06416
Ø 2.0mm	0202A.065	0402A.065
Ø 2.5mm	0202A.066	0402A.066



Easy Mesh Plate *Plane Dia 1.5mm*

Size	SS316L	Titanium
2x2	0202A.09922	0402A.09922
2x3	0202A.09923	0402A.09923
3x3	0202A.09933	0402A.09933
4x4	0202A.09944	0402A.09944
4x6	0202A.09946	0402A.09946
5x5	0202A.09955	0402A.09955
6x6	0202A.09966	0402A.09966
8x6	0202A.09986	0402A.09986
Ø 2.0mm	0202A.100	0402A.100



Easy Mesh Plate *Pre Bend Dia 1.5mm*

Size	SS316L	Titanium
2x2	0202A.10122	0402A.10122
2x3	0202A.10123	0402A.10123
3x3	0202A.10133	0402A.10133
4x4	0202A.10144	0402A.10144
4x6	0202A.10146	0402A.10146
5x5	0202A.10155	0402A.10155
6x6	0202A.10166	0402A.10166
8x6	0202A.10186	0402A.10186
Ø 2.0mm	0202A.102	0402A.102





Comprehensive Optimum
Global Solutions...



BreakThru
SPINE SYSTEM

The **BreakThru** Implant Range



Breakthru Polyaxial Screw *Dia 4.5mm*

Variant	Code
20mm	0405C.01120
25mm	0405C.01125
30mm	0405C.01130
35mm	0405C.01135
40mm	0405C.01140
45mm	0405C.01145
50mm	0405C.01150
55mm	0405C.01155



Breakthru Polyaxial Screw *Dia 5.5mm*

Variant	Code
20mm	0405C.01220
25mm	0405C.01225
30mm	0405C.01230
35mm	0405C.01235
40mm	0405C.01240
45mm	0405C.01245
50mm	0405C.01250
55mm	0405C.01255



Breakthru Polyaxial Screw *Dia 6.5mm*

Variant	Code
20mm	0405C.01320
25mm	0405C.01325
30mm	0405C.01330
35mm	0405C.01335
40mm	0405C.01340
45mm	0405C.01345
50mm	0405C.01350
55mm	0405C.01355



The **BreakThru** Implant Range



Maxima Polyaxial Screw *Dia 4.5mm*

Variant	Code
15mm	0405C.02415
20mm	0405C.02420
25mm	0405C.02425
30mm	0405C.02430
35mm	0405C.02435
40mm	0405C.02440
45mm	0405C.02445
50mm	0405C.02450
55mm	0405C.02455



Maxima Polyaxial Screw *Dia 5.5mm*

Variant	Code
15mm	0405C.02515
20mm	0405C.02520
25mm	0405C.02525
30mm	0405C.02530
35mm	0405C.02535
40mm	0405C.02540
45mm	0405C.02545
50mm	0405C.02550
55mm	0405C.02555



Maxima Polyaxial Screw *Dia 6.5mm*

Variant	Code
15mm	0405C.02615
20mm	0405C.02620
25mm	0405C.02625
30mm	0405C.02630
35mm	0405C.02635
40mm	0405C.02640
45mm	0405C.02645
50mm	0405C.02650
55mm	0405C.02655



The **BreakThru** Implant Range



Maxima Polyaxial Reduction Screw *Dia 4.5mm*

Variant	Code
15mm	0405C.03615
20mm	0405C.03620
25mm	0405C.03625
30mm	0405C.03630
35mm	0405C.03635
40mm	0405C.03640
45mm	0405C.03645
50mm	0405C.03650
55mm	0405C.03655



Maxima Polyaxial Reduction Screw *Dia 5.5mm*

Variant	Code
15mm	0405C.03715
20mm	0405C.03720
25mm	0405C.03725
30mm	0405C.03730
35mm	0405C.03735
40mm	0405C.03740
45mm	0405C.03745
50mm	0405C.03750
55mm	0405C.03755



Maxima Polyaxial Reduction Screw *Dia 6.5mm*

Variant	Code
15mm	0405C.03815
20mm	0405C.03820
25mm	0405C.03825
30mm	0405C.03830
35mm	0405C.03835
40mm	0405C.03840
45mm	0405C.03845
50mm	0405C.03850
55mm	0405C.03855



Maxima Polyaxial Reduction Screw *Dia 7.5mm*

Variant	Code
15mm	0405C.03915
20mm	0405C.03920
25mm	0405C.03925
30mm	0405C.03930
35mm	0405C.03935
40mm	0405C.03940
45mm	0405C.03945
50mm	0405C.03950
55mm	0405C.03955



The **BreakThru** Implant Range



Anterior Cervical Plate 8 Hole Titanium

Variant	Code
42.5mm	0405D.00342
45mm	0405D.00345
47.5mm	0405D.00348
50mm	0405D.00350
52.5mm	0405D.00352
55mm	0405D.00355
57.5mm	0405D.00357
60mm	0405D.00360
62.5mm	0405D.00362
65mm	0405D.00365
70mm	0405D.00370
75mm	0405D.00375



Occipital T Plate Titanium

Variant	Code
	0405D.00700



Cervical Spacer Width 12 Peek

Variant	Code
04mm	0905Z.00104
05mm	0905Z.00105
06mm	0905Z.00106
07mm	0905Z.00107
08mm	0905Z.00108
09mm	0905Z.00109
10mm	0905Z.00110



Cervical Spacer Width 12 Titanium

Variant	Code
04mm	0405Z.00104
05mm	0405Z.00105
06mm	0405Z.00106
07mm	0405Z.00107
08mm	0405Z.00108
09mm	0405Z.00109
10mm	0405Z.00110





The BreakThru Implant Range



Cervical Spacer Width 14 Peek

Variant	Code
04mm	0905Z.01404
05mm	0905Z.01405
06mm	0905Z.01406
07mm	0905Z.01407
08mm	0905Z.01408
09mm	0905Z.01409
10mm	0905Z.01410

Cervical Spacer Width 14 Titanium

Variant	Code
04mm	0405Z.01404
05mm	0405Z.01405
06mm	0405Z.01406
07mm	0405Z.01407
08mm	0405Z.01408
09mm	0405Z.01409
10mm	0405Z.01410

Cervical Spacer Width 16 Peek

Variant	Code
04mm	0905Z.01504
05mm	0905Z.01505
06mm	0905Z.01506
07mm	0905Z.01507
08mm	0905Z.01508
09mm	0905Z.01509
10mm	0905Z.01510

Cervical Spacer Width 16 Titanium

Variant	Code
04mm	0405Z.01504
05mm	0405Z.01505
06mm	0405Z.01506
07mm	0405Z.01507
08mm	0405Z.01508
09mm	0405Z.01509
10mm	0405Z.01510

Expandable Cage (Dia 12mm)

Variant	Code
20-25mm	0405E.00120
25-35mm	0405E.00125
35-55mm	0405E.00135
55-75mm	0405E.00155



The BreakThru Implant Range



Expandable Cage (Dia 14mm)

Variant	Code
20-25mm	0405E.00220
25-35mm	0405E.00225
35-55mm	0405E.00235
55-75mm	0405E.00255

Expandable Cage (Dia 16mm)

Variant	Code
20-25mm	0405E.00320
25-35mm	0405E.00325
35-55mm	0405E.00335
55-75mm	0405E.00355

Expandable Cage (Dia 18mm)

Variant	Code
20-25mm	0405E.00420
25-35mm	0405E.00425
35-55mm	0405E.00435
55-75mm	0405E.00455

Expandable Cage (Dia 20mm)

Variant	Code
20-25mm	0405E.00520
25-35mm	0405E.00525
35-55mm	0405E.00535
55-75mm	0405E.00555

Expandable Cage (Dia 22mm)

Variant	Code
20-25mm	0405E.00620
25-35mm	0405E.00625
35-55mm	0405E.00635
55-75mm	0405E.00655

Expandable Jack Cage Dia 12mm Titanium

Variant	Code
20-25mm	0405E.04702
25-35mm	0405E.04701
36-50mm	0405E.04703

Expandable Jack Cage Dia 14mm Titanium

Variant	Code
20-25mm	0405E.04802
25-35mm	0405E.04801
36-50mm	0405E.04803



The BreakThru Implant Range



Expandable Jack Cage *Dia 16mm Titanium*

Variant	Code
20-25mm	0405E.04902
25-35mm	0405E.04901
36-50mm	0405E.04903
35-55mm	0405E.04904



Expandable Jack Cage *Dia 18mm Titanium*

Variant	Code
20-25mm	0405E.05002
25-35mm	0405E.05001
36-50mm	0405E.05003



Expandable Jack Cage
With Plate Dia 12mm Titanium

Variant	Code
20-25mm	0405E.04302
25-35mm	0405E.04301
36-50mm	0405E.04303



Expandable Jack Cage
With Plate Dia 14mm Titanium

Variant	Code
20-25mm	0405E.04402
25-35mm	0405E.04401
36-50mm	0405E.04403



Expandable Jack Cage
With Plate Dia 16mm Titanium

Variant	Code
20-25mm	0405E.04502
25-35mm	0405E.04501
36-50mm	0405E.04503
35-55mm	0405E.04504



Expandable Jack Cage
With Plate Dia 18mm Titanium

Variant	Code
20-25mm	0405E.04602
25-35mm	0405E.04601
36-50mm	0405E.04603



The **BreakThru** Implant Range



PLIF Cage Height -10.0mm Peek

Variant	Code
22mm	0905E.01610
26mm	0905E.01710
30mm	0905E.01810



PLIF Cage Height -10.0mm Titanium

Variant	Code
22mm	0405E.01611
26mm	0405E.01711
30mm	0405E.01811



PLIF Cage Height -11.0mm Peek

Variant	Code
22mm	0905E.01611
26mm	0905E.01711
30mm	0905E.01811



PLIF Cage Height -11.0mm Titanium

Variant	Code
22mm	0405E.01611
26mm	0405E.01711
30mm	0405E.01811



PLIF Cage Height -12.0mm Peek

Variant	Code
22mm	0905E.01612
26mm	0905E.01712
30mm	0905E.01812



PLIF Cage Height -12.0mm Titanium

Variant	Code
22mm	0405E.01612
26mm	0405E.01712
30mm	0405E.01812



The BreakThru Implant Range



PLIF Cage Height - 14.0mm Peek

Variant	Code
22mm	0905E.01614
26mm	0905E.01714
30mm	0905E.01814



PLIF Cage Height - 14.0mm Titanium

Variant	Code
22mm	0405E.01614
26mm	0405E.01714
30mm	0405E.01814



PLIF Cage Height - 8.0mm Peek

Variant	Code
22mm	0905E.01608
26mm	0905E.01708
30mm	0905E.01808



PLIF Cage Height - 8.0mm Titanium

Variant	Code
22mm	0405E.01608
26mm	0405E.01708
30mm	0405E.01808



PLIF Cage Height - 9.0mm Peek

Variant	Code
22mm	0905E.01609
26mm	0905E.01709
30mm	0905E.01809



PLIF Cage Height - 9.0mm Titanium

Variant	Code
22mm	0405E.01609
26mm	0405E.01709
30mm	0405E.01809



TLIF Cage Height 10mm Width 10mm Peek

Variant	Code
25mm	0905E.01210
26mm	0905E.01310
28mm	0905E.01410
30mm	0905E.01510



The BreakThru Implant Range



TLIF Cage Height 10mm Width 10mm Titanium

Variant	Code
25mm	0405E.01210
26mm	0405E.01310
28mm	0405E.01410
30mm	0405E.01510



TLIF Cage Height 11mm Width 10mm Peek

Variant	Code
25mm	0905E.01211
26mm	0905E.01311
28mm	0905E.01411
30mm	0905E.01511



TLIF Cage Height 11mm Width 10mm Titanium

Variant	Code
25mm	0405E.01211
26mm	0405E.01311
28mm	0405E.01411
30mm	0405E.01511



TLIF Cage Height 12mm Width 10mm Peek

Variant	Code
25mm	0905E.01212
26mm	0905E.01312
28mm	0905E.01412
30mm	0905E.01512



TLIF Cage Height 12mm Width 10mm Titanium

Variant	Code
25mm	0405E.01212
26mm	0405E.01312
28mm	0405E.01412
30mm	0405E.01512



TLIF Cage Height 13mm Width 10mm Peek

Variant	Code
25mm	0905E.01213
26mm	0905E.01313
28mm	0905E.01413
30mm	0905E.01513



The BreakThru Implant Range



TLIF Cage Height 13mm Width 10mm Titanium

Variant	Code
25mm	0405E.01213
26mm	0405E.01313
28mm	0405E.01413
30mm	0405E.01513



TLIF Cage Height 14mm Width 10mm Peek

Variant	Code
25mm	0905E.01214
26mm	0905E.01314
28mm	0905E.01414
30mm	0905E.01514



TLIF Cage Height 14mm Width 10mm Titanium

Variant	Code
25mm	0405E.01214
26mm	0405E.01314
28mm	0405E.01414
30mm	0405E.01514



TLIF Cage Height 15mm Width 10mm Peek

Variant	Code
25mm	0905E.01215
26mm	0905E.01315
28mm	0905E.01415
30mm	0905E.01515



TLIF Cage Height 15mm Width 10mm Titanium

Variant	Code
25mm	0405E.01215
26mm	0405E.01315
28mm	0405E.01415
30mm	0405E.01515



TLIF Cage Height 16mm Width 10mm Peek

Variant	Code
25mm	0905E.01216
26mm	0905E.01316
28mm	0905E.01416
30mm	0905E.01516



The BreakThru Implant Range



TLIF Cage Height 16mm Width 10mm Titanium

Variant	Code
25mm	0405E.01216
26mm	0405E.01316
28mm	0405E.01416
30mm	0405E.01516



TLIF Cage Height 17mm Width 10mm Peek

Variant	Code
25mm	0905E.01217
26mm	0905E.01317
28mm	0905E.01417
30mm	0905E.01517



TLIF Cage Height 17mm Width 10mm Titanium

Variant	Code
25mm	0405E.01217
26mm	0405E.01317
28mm	0405E.01417
30mm	0405E.01517



TLIF Cage Height 04mm Width 10mm Peek

Variant	Code
25mm	0905E.01204
26mm	0905E.01304
28mm	0905E.01404
30mm	0905E.01504



TLIF Cage Height 04mm Width 10mm Titanium

Variant	Code
25mm	0405E.01204
26mm	0405E.01304
28mm	0405E.01404
30mm	0405E.01504



TLIF Cage Height 07mm Width 10mm Peek

Variant	Code
25mm	0905E.01207
26mm	0905E.01307
28mm	0905E.01407
30mm	0905E.01507



The BreakThru Implant Range



TLIF Cage Height 07mm Width 10mm Titanium

Variant	Code
25mm	0405E.01207
26mm	0405E.01307
28mm	0405E.01407
30mm	0405E.01507



TLIF Cage Height 08mm Width 10mm Peek

Variant	Code
25mm	0905E.01208
26mm	0905E.01308
28mm	0905E.01408
30mm	0905E.01508



TLIF Cage Height 08mm Width 10mm Titanium

Variant	Code
25mm	0405E.01208
26mm	0405E.01308
28mm	0405E.01408
30mm	0405E.01508



TLIF Cage Height 09mm Width 10mm Peek

Variant	Code
25mm	0905E.01209
26mm	0905E.01309
28mm	0905E.01409
30mm	0905E.01509



TLIF Cage Height 09mm Width 10mm Titanium

Variant	Code
25mm	0405E.01209
26mm	0405E.01309
28mm	0405E.01409
30mm	0405E.01509

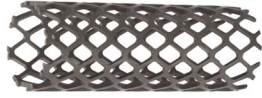


Spine Mesh Cage Diamond Cut Dia 10mm Titanium

Variant	Code
20mm	0405E.02620
25mm	0405E.02625
30mm	0405E.02630
35mm	0405E.02635
40mm	0405E.02640
45mm	0405E.02645
50mm	0405E.02650

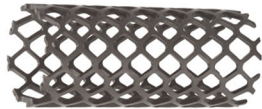


The **BreakThru** Implant Range



Spine Mesh Cage Diamond Cut *Dia 10mm Titanium*

Variant	Code
20mm	0405E.02620
25mm	0405E.02625
30mm	0405E.02630
35mm	0405E.02635
40mm	0405E.02640
45mm	0405E.02645
50mm	0405E.02650



Spine Mesh Cage Diamond Cut *Dia 12mm Titanium*

Variant	Code
20mm	0405E.02820
25mm	0405E.02825
30mm	0405E.02830
35mm	0405E.02835
40mm	0405E.02840
45mm	0405E.02845
50mm	0405E.02850



Spine Mesh Cage Diamond Cut *Dia 14mm Titanium*

Variant	Code
20mm	0405E.03020
25mm	0405E.03025
30mm	0405E.03030
35mm	0405E.03035
40mm	0405E.03040
45mm	0405E.03045
50mm	0405E.03050

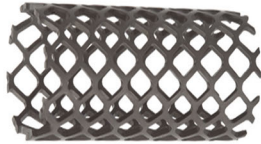


Spine Mesh Cage Diamond Cut *Dia 16mm Titanium*

Variant	Code
20mm	0405E.03220
25mm	0405E.03225
30mm	0405E.03230
35mm	0405E.03235
40mm	0405E.03240
45mm	0405E.03245
50mm	0405E.03250



The **BreakThru** Implant Range



Spine Mesh Cage Diamond Cut Dia 18m Titanium

Variant	Code
20mm	0405E.03420
25mm	0405E.03425
30mm	0405E.03430
35mm	0405E.03435
40mm	0405E.03440
45mm	0405E.03445
50mm	0405E.03450



Spine Mesh Cage Round Cut Dia 10.0mm Titanium

Variant	Code
20mm	0405E.02520
25mm	0405E.02525
30mm	0405E.02530
35mm	0405E.02535
40mm	0405E.02540
45mm	0405E.02545
50mm	0405E.02550



Spine Mesh Cage Round Cut Dia 12.0mm Titanium

Variant	Code
20mm	0405E.02720
25mm	0405E.02725
30mm	0405E.02730
35mm	0405E.02735
40mm	0405E.02740
45mm	0405E.02745
50mm	0405E.02750



Spine Mesh Cage Round Cut Dia 14.0mm Titanium

Variant	Code
20mm	0405E.02920
25mm	0405E.02925
30mm	0405E.02930
35mm	0405E.02935
40mm	0405E.02940
45mm	0405E.02945
50mm	0405E.02950



The BreakThru Implant Range



Spine Mesh Cage Round Cut Dia 16.0mm Titanium

Variant	Code
20mm	0405E.03120
25mm	0405E.03125
30mm	0405E.03130
35mm	0405E.03135
40mm	0405E.03140
45mm	0405E.03145
50mm	0405E.03150



Spine Mesh Cage Round Cut Dia 18.0mm Titanium

Variant	Code
20mm	0405E.03320
25mm	0405E.03325
30mm	0405E.03330
35mm	0405E.03335
40mm	0405E.03340
45mm	0405E.03345
50mm	0405E.03350



Plif Cage Trial Height 10mm

Variant	Code
22mm	1405Z.01910
26mm	1405Z.02010
30mm	1405Z.02110



Plif Cage Trial Height 11mm

Variant	Code
22mm	1405Z.01911
26mm	1405Z.02011
30mm	1405Z.02111



Plif Cage Trial Height 12mm

Variant	Code
22mm	1405Z.01912
26mm	1405Z.02012
30mm	1405Z.02112



Plif Cage Trial Height 13mm

Variant	Code
22mm	1405Z.01913
26mm	1405Z.02013
30mm	1405Z.02113





The BreakThru Implant Range



Plif Cage Trial *Height 14mm*

Variant	Code
22mm	1405Z.01914
26mm	1405Z.02014
30mm	1405Z.02114



Plif Cage Trial *Height 08mm*

Variant	Code
22mm	1405Z.01908
26mm	1405Z.02008
30mm	1405Z.02108



Plif Cage Trial *Height 09mm*

Variant	Code
22mm	1405Z.01909
26mm	1405Z.02009
30mm	1405Z.02109



3mm Spine Rod *Titanium*

Size	Titanium
50mm	0401F.00150
70mm	0401F.00170
75mm	0401F.00175
100mm	0401F.00100
125mm	0401F.00125
150mm	0401F.00115
200mm	0401F.00102



The **BreakThru** Implant Range



5.5mm Spine Rod *Titanium*

Size	Titanium
40mm	0405F.00240
50mm	0405F.00245
60mm	0405F.00260
70mm	0405F.00270
75mm	0405F.00275
80mm	0405F.00280
85mm	0405F.00285
90mm	0405F.00290
95mm	0405F.00295
100mm	0405F.00300
105mm	0405F.00305
110mm	0405F.00310
120mm	0405F.00320
130mm	0405F.00330
140mm	0405F.00340
150mm	0405F.00350
160mm	0405F.00360
170mm	0405F.00370
180mm	0405F.00380
190mm	0405F.00390
200mm	0405F.00302
250mm	0405F.00395
300mm	0405F.00303
400mm	0405F.00304
450mm	0405F.00397
500mm	0405F.00398
1000mm	0405F.00391
2000mm	0405F.00392

6mm Spine Rod *Titanium*

Size	Titanium
50mm	0405F.00450
60mm	0405F.00460
70mm	0405F.00470
80mm	0405F.00480
90mm	0405F.00490
100mm	0405F.00500
110mm	0405F.00510
120mm	0405F.00520
130mm	0405F.00530
140mm	0405F.00540
150mm	0405F.00550
160mm	0405F.00560
170mm	0405F.00570
180mm	0405F.00580
190mm	0405F.00590



The **BreakThru** Implant Range



5.5mm Pre Bend Spine Rod *Titanium*

Size	Titanium
50mm	0405F.00650
60mm	0405F.00660
70mm	0405F.00670
80mm	0405F.00680
90mm	0405F.00690
95mm	0405F.00695
100mm	0405F.00700
105mm	0405F.00705
120mm	0405F.00720
130mm	0405F.00730
140mm	0405F.00740
160mm	0405F.00760
180mm	0405F.00780
200mm	0405F.00702
250mm	0405F.00796
400mm	0405F.00704



Occipital Rod *Dia 3.2mm Titanium*

Size	Titanium
85mm	0405F.00885
150mm	0405F.00815
240mm	0405F.00840
270mm	0405F.00870



Occipital Rod *Dia 5.5mm Titanium*

Size	Titanium
85mm	0405F.00985
150mm	0405F.00915
240mm	0405F.00940
270mm	0405F.00970



Cervical Cage Instrument Set

Size	Titanium
	1499U.00900



Cervical Plate Instrument Set

Size	Titanium
	1499U.00400



Transverse Connector

Size	Titanium
	0405Z.00400





The **BreakThru** Implant Range



Cross Link Connector

Size	Titanium
30 - 34mm	0405Z.00301
34 - 42mm	0405Z.00302
40 - 53mm	0405Z.00303
50 - 70mm	0405Z.00304



Pedical Hook



Threaded Staple





Comprehensive Optimum
Global Solutions...
for Orthopedic Implants



Max)ma)Motion
Hip System

Max)maMotion Hip System

We believe movement is fundamental of wellness, By Advancing and restoring movements, we can move people's life forward.

MaximaMotion Modular Hip System is an alternative to total hip arthroplasty, particularly in the treatment of displaced femoral neck fracture s in elderly patients

MaximaMotion Modular Bipolar Cups can be used in combination with HIPLOK Modular heads where an appropriate bore size is available. HIPLOK Modular Heads and Modular Sleeves should only be used with approved Uteshiya Azure femoral stems (see product labelling for details).



Max|maMotion

Hip System

Fix Bipolar Hip System Without Colour

Uteshiya Medicare all Bipolar Prosthesis design is similar to anatomic shape of femoral head.

All Bipolar Prosthesis available in different head size to fit accurately in acetabulum.

All Bipolar Prosthesis available as sterile and non sterile packing.

All Bipolar Prosthesis Steam Size is Standard.

Stem Length	Stem Width	Head Length
150mm	28 to 8.70mm	29mm

Sr. No.	Ref. No.	Dia Ø
1	0204B.00539	39 mm
2	0204B.00540	40 mm
3	0204B.00541	41 mm
4	0204B.00542	42 mm
5	0204B.00543	43 mm
6	0204B.00544	44 mm
7	0204B.00545	45 mm
8	0204B.00546	46 mm
9	0204B.00547	47 mm
10	0204B.00548	48 mm
11	0204B.00549	49 mm
12	0204B.00550	50 mm
13	0204B.00551	51 mm
14	0204B.00552	52 mm
15	0204B.00553	53 mm





Comprehensive Optimum
Global Solutions...



**Knee & Shoulder
Arthroscopy**



Knee Arthroscopy

IMPLANTS

EZ FLIP CL Fixation Device

- Solid fixation for either primary or auxiliary fixation in ACL or PCL reconstruction.
- Continuous loop of suture eliminates the need for knot tying, ideal for a post or screw and washer technique.
- Distal fixation allows circumferential healing of the ACL graft to tunnel wall.
- Significantly enhances soft tissue apposition to bone to speed healing and strengthen the repair.

Size	Titanium	Size	Titanium	Size	Titanium
10mm	0403B.00110	25mm	0403B.00125	40mm	0403B.00140
15mm	0403B.00115	30mm	0403B.00130	45mm	0403B.00145
20mm	0403B.00120	35mm	0403B.00135	50mm	0403B.00150

Consistent Cortical Fixation

Provides strong, dependable fixation regardless of cancellous bone quality

Adaptable

Multiple loop sizes to accommodate various graft lengths

Unique

EASYFLIP CL is the preferred fixation device for use with Anatomic ACL reconstruction techniques



UNIVERSAL POST fixation screws

- Used to securely trap attached sutures and bulky suture knots atraumatically under the low profile head to eliminate soft tissue irritation.
- Available in diameter 6.5mm and lengths 30mm.
- Material – Titanium alloy.

0403C.00436 *Dia. 6.5 mm, Len. 30 mm*



TIBIALFIX

- Used for tibial fixation of the ACL and PCL graft.
- Indirect extra-articular fixation of tibial and tibial-end of the graft.
- Available in two versions-round hole and D-hole.
- Material - Titanium alloy.

0403B.00200 *Round Hole*

0403B.00300 *D - Hole*



Knee Arthroscopy

Low - Profile Cancellous Screws & Spiked Washers

- The low-profile screw and washer combination provides 31% to 50% lower profile than competitive versions.
- Low profile cancellous screw and spiked washer set provide continuous strength for soft tissue fixation to bone.
- Can be used as a post screw for suture or soft tissue fixation.
- Ideal for ACL, PCL, collateral ligament or posteriolateral reconstruction.
- Unique washer design with spikes on the inferior surface provides excellent fixation of soft tissue to bone.
- Low profile cancellous screws available in diameter 4.0mm and 6.5mm. Spiked washers also available in small and large size accordingly.
- Material - Titanium alloy.



0403C.00830	<i>Dia. 4.0 mm, Len. 30 mm</i>	0403Z.00104	<i>Spiked washer for 4.0mm cancellous screw</i>
0403C.00835	<i>Dia. 4.0 mm, Len. 35 mm</i>	0403Z.00265	<i>Spiked washer for 6.5mm cancellous screw</i>
0403C.00840	<i>Dia. 4.0 mm, Len. 40 mm</i>		
0403C.00935	<i>Dia. 6.5 mm, Len. 35 mm</i>		
0403C.00940	<i>Dia. 6.5 mm, Len. 40 mm</i>		

USPIKE Spiked ligament staples

- The staple fixation system provides a simple means of attaching tissue to bone.
- Low-profile, wide staple base provides better load distribution.
- Spike - post leg design encourages uninterrupted vascular flow to the underlying tissue.
- Sharp leg points for easier penetration into cortical bone.
- Two pronged implant for superior pull out strength.
- Fixation staples are available in two sizes.
- Material - Titanium alloy.



0403E.00100	Small	0403E.00200	Medium	0403E.00300	Large
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WEDGE Tibial Plates

- Opening wedge.
- Precise, sloped plate.
- For tibial osteotomy.
- Maintains normal anatomy.
- Available in sizes : 7.5mm, 10mm, 12.5mm and 15mm.
- Material – Steel



0403D.00175	7.5 mm
0403D.00110	10.0 mm
0403D.00112	12.5 mm
0403D.00115	15.0 mm

Knee Arthroscopy

INTERFERENCE Screws

Device Description

The use of interference fixation device is for bone patellar tendon bone (BTB) and soft tissue grafts in ACL and PCL reconstruction. With the availability in various sizes and dimensions.

Indications

Uteshiya Medicare Endoscopy's ACL Interference Screw are Inended for use in the Surgical reconstruction of the anterior Circulate ligament (ACL) deficient knee to provide interference fixation of the various ACL allografts and autografts, including the patella bone-patellar tendon-tibial bone graft complex, the semi-tendinosus tendon graft, the semi-membranosus tendon graft, and the Achilles tendon graft.

Contraindications

- Insufficient quantity or quality of bone
- Blood supply limitations, and previous infections which may tend to retard healing.
- Foreign-body sensitivity – where material sensitivity is suspected, appropriate tests should be made and sensitivity ruled out prior to implantation.
- Active infection.
- Conditions which tend to limit the patients ability or willingness to restrict activities or follow directions during the healing period.

SOFTFIX Interference screws, cannulated, Roundhead

- Specifically designed for endoscopic femoral fixation where graft protection is needed.
- Polished, fully radiused threads provide maximum graft protection.
- Wide - bore cannulation for easy guide wire removal.
- The Taper - Tip style offers sharper initiating threads and a more pronounced taper for faster, easier insertion.
- Designed to reduce the possibility of bone plug migration during placement.
- Round head reduced possibility of graft damage during or after implantation.
- Universal screw for either tibial or femoral application. Standard 4.5mm hex for easy insertion and removal.
- Cannulated for use with a guide wire.
- Material - Titanium alloy.



0403C.00907	Dia. 7.0 mm x Len. 20 mm	0403C.00909	Dia. 09.0 mm x Len. 20 mm
0403C.01007	Dia. 7.0 mm x Len. 25 mm	0403C.01009	Dia. 09.0 mm x Len. 25 mm
0403C.01007	Dia. 7.0 mm x Len. 30 mm	0403C.01109	Dia. 09.0 mm x Len. 30 mm
0403C.00908	Dia. 8.0 mm x Len. 20 mm	0403C.00910	Dia. 10.0 mm x Len. 20 mm
0403C.01008	Dia. 8.0 mm x Len. 25 mm	0403C.01010	Dia. 10.0 mm x Len. 25 mm
0403C.01108	Dia. 8.0 mm x Len. 30 mm	0403C.01110	Dia. 10.0 mm x Len. 30 mm



Knee Arthroscopy

S TRAC Shoulder Traction Kit

UTESHIYA offers unique lateral arm positioning system for various shoulder arthroscopy procedures.

PROCEDURES LIKE

- Rotator cuff repair
- Shoulder instability
- Slap Repair
- SAD Procedures

FEATURES

- Easy patient positioning
- Compatible with all kind of OT Setup
- Easy to Carry



Knee Arthroscopy Instruments

Graft Prep Station

This fully modular system plays a key role during ACL and PCL reconstructive surgeries to prepare soft tissue and bone-tendon-bone autografts or allograft like patellar tendon, quadriceps tendon, semi-tendinosus and gracilis tendons. The system allows the surgeon to interchange the various components to clean, whip stitch, measure, pre-tension, or add a fixation device. The sizing block, sold separately, can accommodate grafts from 6 to 12mm increments.

The Tension Clamp helps in pre-tensioning of the graft for those surgeons who feel it is necessary for satisfactory post-op result. The Graft Clamps are designed to act as an extra set of hands and incorporate atraumatic teeth to prevent damage to the graft.



Graphic Cases for Knee Arthroscopy Instruments

The UTESHIYA ACL-PCL Reconstruction Instrumentation Set is a complete system of instrument for the accurate arthroscopic reconstruction during single-bundle ACL and PCL reconstruction procedures. The system components are sized for both bone-tendon-bone and soft tissue grafts.





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