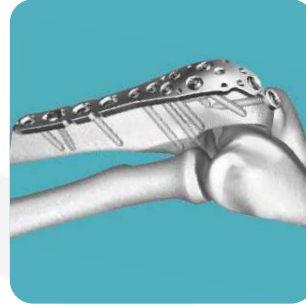


zimed®



HELIX LOCKING PLATE SYSTEM



2.7mm Locking Head Screw - Self Tapping (HEXDRIVE)

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
101.310	10	Ti.101.310
101.312	12	Ti.101.312
101.314	14	Ti.101.314
101.316	16	Ti.101.316
101.318	18	Ti.101.318
101.320	20	Ti.101.320
101.322	22	Ti.101.322
101.324	24	Ti.101.324
101.326	26	Ti.101.326
101.328	28	Ti.101.328
101.330	30	Ti.101.330
101.332	32	Ti.101.332
101.334	34	Ti.101.334
101.336	36	Ti.101.336
101.338	38	Ti.101.338
101.340	40	Ti.101.340
101.345	45	Ti.101.345
101.350	50	Ti.101.350



2.7mm Locking Head Screw - Self Tapping (STARDRIVE)

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
101.410	10	Ti.101.410
101.412	12	Ti.101.412
101.414	14	Ti.101.414
101.416	16	Ti.101.416
101.418	18	Ti.101.418
101.420	20	Ti.101.420
101.422	22	Ti.101.422
101.424	24	Ti.101.424
101.426	26	Ti.101.426
101.428	28	Ti.101.428
101.430	30	Ti.101.430
101.432	32	Ti.101.432
101.434	34	Ti.101.434
101.436	36	Ti.101.436
101.438	38	Ti.101.438
101.440	40	Ti.101.440
101.445	45	Ti.101.445
101.450	50	Ti.101.450



3.5mm Locking Head Screw - Self Tapping (HEXDRIVE)

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
102.310	10	Ti.102.310
102.312	12	Ti.102.312
102.314	14	Ti.102.314
102.316	16	Ti.102.316
102.318	18	Ti.102.318
102.320	20	Ti.102.320
102.322	22	Ti.102.322
102.324	24	Ti.102.324
102.326	26	Ti.102.326
102.328	28	Ti.102.328
102.330	30	Ti.102.330
102.335	35	Ti.102.335
102.340	40	Ti.102.340
102.345	45	Ti.102.345
102.350	50	Ti.102.350
102.355	55	Ti.102.355
102.360	60	Ti.102.360
102.365	65	Ti.102.365
102.370	70	Ti.102.370
102.375	75	Ti.102.375
102.380	80	Ti.102.380



3.5mm Locking Head Screw - Self Tapping (STARDRIVE)

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
102.410	10	Ti.102.410
102.412	12	Ti.102.412
102.414	14	Ti.102.414
102.416	16	Ti.102.416
102.418	18	Ti.102.418
102.420	20	Ti.102.420
102.422	22	Ti.102.422
102.424	24	Ti.102.424
102.426	26	Ti.102.426
102.428	28	Ti.102.428
102.430	30	Ti.102.430
102.435	35	Ti.102.435
102.440	40	Ti.102.440
102.445	45	Ti.102.445
102.450	50	Ti.102.450
102.455	55	Ti.102.455
102.460	60	Ti.102.460
102.465	65	Ti.102.465
102.470	70	Ti.102.470
102.475	75	Ti.102.475
102.480	80	Ti.102.480



4.0mm Locking Head Cancellous Screw Full Thread - Self Tapping (HEXDRIVE)

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
105.512	12	Ti.105.512
105.514	14	Ti.105.514
105.516	16	Ti.105.516
105.518	18	Ti.105.518
105.520	20	Ti.105.520
105.522	22	Ti.105.522
105.524	24	Ti.105.524
105.526	26	Ti.105.526
105.528	28	Ti.105.528
105.530	30	Ti.105.530
105.532	32	Ti.105.532
105.534	34	Ti.105.534
105.536	36	Ti.105.536
105.538	38	Ti.105.538
105.540	40	Ti.105.540
105.542	42	Ti.105.542
105.544	44	Ti.105.544
105.546	46	Ti.105.546
105.548	48	Ti.105.548
105.550	50	Ti.105.550
105.555	55	Ti.105.555
105.560	60	Ti.105.560
105.565	65	Ti.105.565
105.570	70	Ti.105.570
105.575	75	Ti.105.575
105.580	80	Ti.105.580



**4.0mm Locking Head Cancellous Screw Full Thread - Self Tapping
(STARDRIVE)**

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
105.612	12	Ti.105.612
105.614	14	Ti.105.614
105.616	16	Ti.105.616
105.618	18	Ti.105.618
105.620	20	Ti.105.620
105.622	22	Ti.105.622
105.624	24	Ti.105.624
105.626	26	Ti.105.626
105.628	28	Ti.105.628
105.630	30	Ti.105.630
105.632	32	Ti.105.632
105.634	34	Ti.105.634
105.636	36	Ti.105.636
105.638	38	Ti.105.638
105.640	40	Ti.105.640
105.642	42	Ti.105.642
105.644	44	Ti.105.644
105.646	46	Ti.105.646
105.648	48	Ti.105.648
105.650	50	Ti.105.650
105.655	55	Ti.105.655
105.660	60	Ti.105.660
105.665	65	Ti.105.665
105.670	70	Ti.105.670
105.675	75	Ti.105.675
105.680	80	Ti.105.680



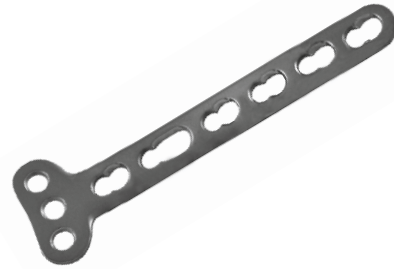
Locking RE - Construction Plate 3.5mm - Straight (Thickness - 2.0mm)

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
145.205	5	Ti.145.205
145.206	6	Ti.145.206
145.207	7	Ti.145.207
145.208	8	Ti.145.208
145.209	9	Ti.145.209
145.210	10	Ti.145.210
145.212	12	Ti.145.212
145.214	14	Ti.145.214
145.216	16	Ti.145.216
145.218	18	Ti.145.218
145.220	20	Ti.145.220
145.222	22	Ti.145.222



Locking T - Plate Right Angled 3.5mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
141.303	3	Ti.141.303
141.304	4	Ti.141.304
141.305	5	Ti.141.305
141.306	6	Ti.141.306
141.307	7	Ti.141.307
141.308	8	Ti.141.308
141.309	9	Ti.141.309



Locking T - Plate Oblique Angled 3.5mm

Cat No.		Holes	Cat No.	
Stainless Steel			Titanium	
Right	Left		Right	Left
142.203	142.253	3	Ti.142.203	Ti.142.253
142.204	142.254	4	Ti.142.204	Ti.142.254
142.205	142.255	5	Ti.142.205	Ti.142.255
142.206	142.256	6	Ti.142.206	Ti.142.256
142.207	142.257	7	Ti.142.207	Ti.142.257
142.208	142.258	8	Ti.142.208	Ti.142.258
142.209	142.259	9	Ti.142.209	Ti.142.259



Locking Re - Construction Plate 3.5mm - Straight (Thickness - 3.5mm)

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
144.405	5	Ti.144.405
144.406	6	Ti.144.406
144.407	7	Ti.144.407
144.408	8	Ti.144.408
144.409	9	Ti.144.409
144.410	10	Ti.144.410
144.412	12	Ti.144.412
144.414	14	Ti.144.414
144.416	16	Ti.144.416
144.418	18	Ti.144.418
144.420	20	Ti.144.420
144.422	22	Ti.144.422



Small Locking Compression Plate 3.5mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
140.204	4	Ti.140.204
140.205	5	Ti.140.205
140.206	6	Ti.140.206
140.207	7	Ti.140.207
140.208	8	Ti.140.208
140.209	9	Ti.140.209
140.210	10	Ti.140.210
140.211	11	Ti.140.211
140.212	12	Ti.140.212



Locking Cloverleaf Plate 3.5 / 4.0mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
146.203	3	Ti.146.203
146.204	4	Ti.146.204
146.205	5	Ti.146.205
146.206	6	Ti.146.206



One Third Locking Plate 3.5mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
138.204	4	Ti.138.204
138.205	5	Ti.138.205
138.206	6	Ti.138.206
138.207	7	Ti.138.207
138.208	8	Ti.138.208
138.209	9	Ti.138.209
138.210	10	Ti.138.210
138.211	11	Ti.138.211
138.212	12	Ti.138.212



Locking Extra - Articular Distal Humerus Plate 3.5/4.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
862.413	3	Ti.862.413
862.414	4	Ti.862.414
862.416	6	Ti.862.416
862.418	8	Ti.862.418
862.420	10	Ti.862.420
862.422	12	Ti.862.422
Stainless Steel	Right	Titanium
862.403	3	Ti.862.403
862.404	4	Ti.862.404
862.406	6	Ti.862.406
862.408	8	Ti.862.408
862.410	10	Ti.862.410
862.412	12	Ti.862.412



Locking Olecranon Plate 3.5 / 4.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
865.003	3	Ti.865.003
865.005	5	Ti.865.005
865.007	7	Ti.865.007
865.009	9	Ti.865.009
Stainless Steel	Right	Titanium
865.103	3	Ti.865.103
865.105	5	Ti.865.105
865.107	7	Ti.865.107
865.109	9	Ti.865.109



Locking Extra - Articular Small T - Plate Right Angled 2.7mm (Head 5 Holes)

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
141.403	3	Ti.141.403
141.404	4	Ti.141.404
141.405	5	Ti.141.405
141.406	6	Ti.141.406
141.408	8	Ti.141.408
141.410	10	Ti.141.410
Stainless Steel	Right	Titanium
141.413	3	Ti.141.413
141.414	4	Ti.141.414
141.415	5	Ti.141.415
141.416	6	Ti.141.416
141.418	8	Ti.141.418
141.420	10	Ti.141.420



Locking Extra - Articular Small T - Plate Oblique Angle 2.7mm (Head 5 Holes)

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
142.303	3	Ti.142.303
142.304	4	Ti.142.304
142.305	5	Ti.142.305
142.306	6	Ti.142.306
142.308	8	Ti.142.308
142.310	10	Ti.142.310
Stainless Steel	Right	Titanium
142.313	3	Ti.142.313
142.314	4	Ti.142.314
142.315	5	Ti.142.315
142.316	6	Ti.142.316
142.318	8	Ti.142.318
142.320	10	Ti.142.320



Locking Proximal Radial Head Rim Plate 2.7 mm

Cat No.	Holes	Cat No.
Left	Titanium	Right
Ti.871.002	2	Ti.871.102
Ti.871.003	3	Ti.871.103
Ti.871.004	4	Ti.871.104
Ti.871.005	5	Ti.871.105



Locking Proximal Radial Head Neck Plate 2.7 mm

Cat No.	Holes	Cat No.
Left	Titanium	Right
Ti.872.002	2	Ti.872.102
Ti.872.003	3	Ti.872.103
Ti.872.004	4	Ti.872.104
Ti.872.005	5	Ti.872.105



PHMA Locking Plate 3.5 / 4.0 mm (proximal Humeral Multi Angle)-short

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
861.103	3	Ti.861.103
861.104	4	Ti.861.104
861.105	5	Ti.861.105



PHMA Locking Plate 3.5 / 4.0 mm (proximal Humeral Multi Angle)-long

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
861.205	5	Ti.861.205
861.206	6	Ti.861.206
861.208	8	Ti.861.208
861.210	10	Ti.861.210
861.212	12	Ti.861.212



Locking Distal Humerus Plate (DHLP) Medial Side 2.7 / 3.5 mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
862.313	3	Ti.862.313
862.315	5	Ti.862.315
862.317	7	Ti.862.317
862.319	9	Ti.862.319
Stainless Steel	Right	Titanium
862.303	3	Ti.862.303
862.305	5	Ti.862.305
862.307	7	Ti.862.307
862.309	9	Ti.862.309



Locking Distal Humerus Plate (DHLP) Lateral Side 2.7 / 3.5 mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
862.113	3	Ti.862.113
862.115	5	Ti.862.115
862.117	7	Ti.862.117
862.119	9	Ti.862.119
Stainless Steel	Right	Titanium
862.103	3	Ti.862.103
862.105	5	Ti.862.105
862.107	7	Ti.862.107
862.109	9	Ti.862.109



Locking Distal Humerus Plate (DHLP) Lateral Side With Support 2.7 / 3.5 mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
862.213	3	Ti.862.213
862.215	5	Ti.862.215
862.217	7	Ti.862.217
862.219	9	Ti.862.219
Stainless Steel	Right	Titanium
862.203	3	Ti.862.203
862.205	5	Ti.862.205
862.207	7	Ti.862.207
862.209	9	Ti.862.209



Locking Periarticular Proximal Humerus Plate 3.5 / 4.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
869.003	3	Ti.869.003
869.005	5	Ti.869.005
869.007	7	Ti.869.007
869.009	9	Ti.869.009
Stainless Steel	Right	Titanium
869.103	3	Ti.869.103
869.105	5	Ti.869.105
869.107	7	Ti.869.107
869.109	9	Ti.869.109



Spacer - for 3.5mm Locking Head Screw

Cat No.	Cat No.
Stainless Steel	Titanium
102.401	Ti.102.401



Washer - for 3.5mm Locking Head Screw

Cat No.	Cat No.
Stainless Steel	Titanium
102.405	Ti.102.405



Cortical Screw 3.5mm Dia. - Self Tapping

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
102.210	10	Ti.102.210
102.212	12	Ti.102.212
102.214	14	Ti.102.214
102.216	16	Ti.102.216
102.218	18	Ti.102.218
102.220	20	Ti.102.220
102.222	22	Ti.102.222
102.224	24	Ti.102.224
102.226	26	Ti.102.226
102.228	28	Ti.102.228
102.230	30	Ti.102.230
102.232	32	Ti.102.232
102.234	34	Ti.102.234
102.236	36	Ti.102.236
102.238	38	Ti.102.238
102.240	40	Ti.102.240
102.245	45	Ti.102.245
102.250	50	Ti.102.250
102.255	55	Ti.102.255
102.260	60	Ti.102.260



Locking Volar Plate 2.7mm (use with 2.7mm Locking Head Screws)

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
867.002	2	Ti.867.002
867.003	3	Ti.867.003
867.004	4	Ti.867.004
867.005	5	Ti.867.005
867.006	6	Ti.867.006
867.007	7	Ti.867.007
867.008	8	Ti.867.008
867.010	10	Ti.867.010
Stainless Steel	Right	Titanium
867.102	2	Ti.867.102
867.103	3	Ti.867.103
867.104	4	Ti.867.104
867.105	5	Ti.867.105
867.106	6	Ti.867.106
867.107	7	Ti.867.107
867.108	8	Ti.867.108
867.110	10	Ti.867.110



Locking Superior Anterior Clavicle Plate 2.7 / 3.5mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
868.005	5	Ti.868.005
868.006	6	Ti.868.006
868.007	7	Ti.868.007
868.008	8	Ti.868.008
Stainless Steel	Right	Titanium
868.105	5	Ti.868.105
868.106	6	Ti.868.106
868.107	7	Ti.868.107
868.108	8	Ti.868.108



Locking Clavicle Hook Plate 3.5 mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
875.004	4	Ti.875.004
875.005	5	Ti.875.005
875.006	6	Ti.875.006
875.008	8	Ti.875.008
Stainless Steel	Right	Titanium
875.104	4	Ti.875.104
875.105	5	Ti.875.105
875.106	6	Ti.875.106
875.108	8	Ti.875.108



Locking Anterior Clavicle Plate 'S' Shape 3.5mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
877.006	6	Ti.877.006
877.007	7	Ti.877.007
877.008	8	Ti.877.008
Stainless Steel	Right	Titanium
877.106	6	Ti.877.106
877.107	7	Ti.877.107
877.108	8	Ti.877.108



Locking Wrist Fusion Plate 2.7 / 3.5 mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
880.008	8	Ti.880.008



Locking Distal Radius Volar Rim Plate 2.7 mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
881.003	3	Ti.881.003
881.004	4	Ti.881.004
881.005	5	Ti.881.005
881.006	6	Ti.881.006



Locking Distal Radius Volar Rim Plate 2.7 mm

Cat No.	Holes	Cat No.
Stainless Steel	Right	Titanium
881.103	3	Ti.881.103
881.104	4	Ti.881.104
881.105	5	Ti.881.105
881.106	6	Ti.881.106



Locking Distal Ulna Plate 2.7 mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
879.003	3	Ti.879.003
879.004	4	Ti.879.004
879.005	5	Ti.879.005



Locking Dorsal Distal Radius T - Plate 2.7 mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
884.003	3	Ti.884.003
884.004	4	Ti.884.004



Locking Dorsal Distal Radius Straight Plate 2.7 mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
885.005	5	Ti.885.005
885.006	6	Ti.885.006



Locking Dorsal Distal Radius L- Plate Head 2 Holes 2.7 mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
886.003	3	Ti.886.003
886.004	4	Ti.886.004
Stainless Steel	Right	Titanium
886.103	3	Ti.886.103
886.104	4	Ti.886.104



**Locking Dorsal Distal Radius L - Plate
Head 3 Holes 2.7 mm**

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
887.003	3	Ti.887.003
887.004	4	Ti.887.004
Stainless Steel	Right	Titanium
887.103	3	Ti.887.103
887.104	4	Ti.887.104



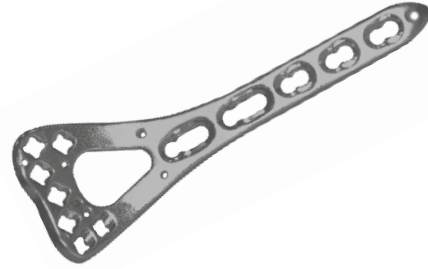
**Locking Dorsal Distal Radius L - Plate
Head 3 Holes, Angle 20 Deg. 2.7 mm**

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
888.003	3	Ti.888.003
888.004	4	Ti.888.004
Stainless Steel	Right	Titanium
888.103	3	Ti.888.103
888.104	4	Ti.888.104



**Locking Volar Plate 2.7mm
Variable Angle**

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
867.003V	3	Ti.867.003V
867.004V	4	Ti.867.004V
867.005V	5	Ti.867.005V
867.006V	6	Ti.867.006V
867.008V	8	Ti.867.008V
867.010V	10	Ti.867.010V
Stainless Steel	Right	Titanium
867.103V	3	Ti.867.103V
867.104V	4	Ti.867.104V
867.105V	5	Ti.867.105V
867.106V	6	Ti.867.106V
867.108V	8	Ti.867.108V
867.110V	10	Ti.867.110V



**Locking Metaphysial Distal Humerus
Plate 3.5/4.0mm**

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
892.004	4	Ti.892.004
892.005	5	Ti.892.005
892.006	6	Ti.892.006
892.008	8	Ti.892.008
892.010	10	Ti.892.010



Small Fragment Instruments

804.105 LCP Universal Drill Guide 3.5mm



804.110 LCP Drill Sleeve 3.5mm for Drill Bit 2.8mm



804.115 LCP Centering Sleeve for K. Wire 1.6mm



804.155 Centering Sleeve for K. Wire 1.25mm



260.281 Drill Bit 2.8mm, 180mm Long, Calibrated



804.121 Tap for 3.5mm Locking head Screws



804.122 Tap for 2.7mm Locking Head Screws



804.160 Torque Limiting Screw Driver - 2.5mm Tip
(for 3.5mm & 4.0mm Locking Head screw)



Small Fragment Instruments

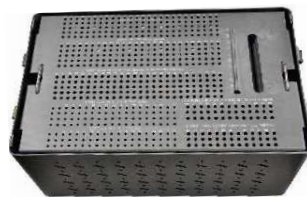
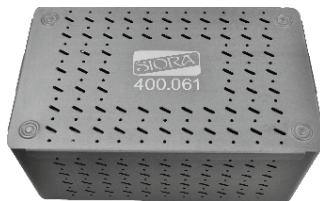
804.161 Torque Limiting Screw Driver - 2.0mm Tip
(for 2.7mm Locking Head screw)



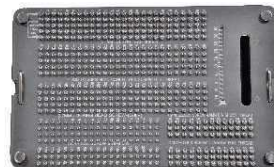
301.031 Hexagonal Screw Driver 2.0mm Tip



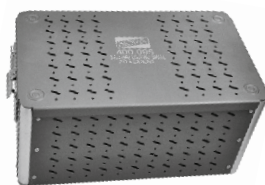
400.061 Screw Box - for 3.5mm & 4.0mm Locking Head Screw



400.095 Graphic Combined Implant & Instruments Box for 3.5/4.0mm Locking Small Fragment



400.096 Graphic Combined Implant & Instruments Box for 2.7mm Locking Small Fragment



Small Fragment Instruments

260.210 Drill Bit Q.C. End 2.0mm X 140mm Long



804.120 LCP Drill Sleeve 2.7mm for 2.0mm Drill Bit



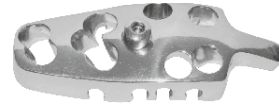
301.080 Small Star Drive Screw Driver 2.0mm Tip



301.081 Small Star Drive Screw Driver 2.5mm Tip



804.151 Guiding Block for PHMA Locking Plate



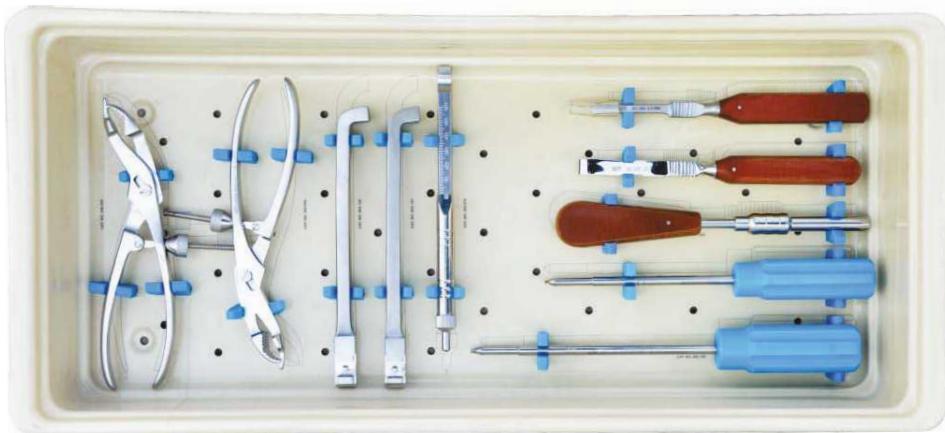
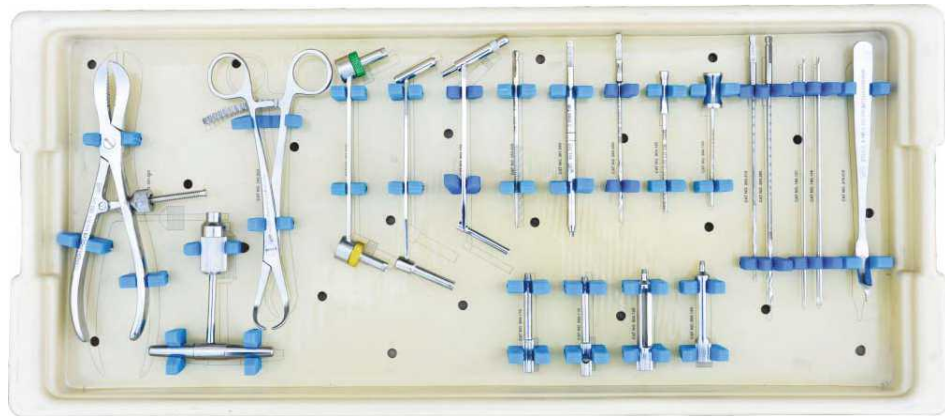
400.064 Screw Box for 2.7mm Locking Head Screw & 2.7mm Cortical Screws



Locking Small Fragment Instrument Set With Graphic Box

Cat No. IS.102	Description	Units
185.127	Kirschner Wire with Trocar Tip Dia. 1.2mm, Length 150mm	3
185.146	Kirschner Wire with Trocar Tip Dia. 1.6mm, Length 150mm	3
260.210	Drill Bit - S.S. - Quick Coupling End Dia. 2.0mm X 140mm Long	1
260.250	Drill Bit - S.S. - Quick Coupling End Dia. 2.5mm X 115mm Long	1
260.281	Drill Bit - S.S. - Quick Coupling End Dia. 2.8mm X 180mm Long - Calibrated	1
264.025	Bone Tap - Quick Coupling End Dia. 3.5mm, Thread Length 50mm, Total Length 110mm	1
301.025	Hexagonal Screw Driver with Self Holding Sleeve 2.5mm Tip	1
301.060	Screw Driver Shaft, Q.C. End 2.5mm Tip	1
303.010	Small Depth Gauge	1
306.010	Quick Coupling Handle T-Type	1
307.060	Drill & Tap Sleeve Combined - 2.5/3.5mm	1
340.020	Self Centering Bone Holding Forceps 190mm	2
341.030	Reduction forceps - Serrated Speed Lock - 200mm	1
342.020	Reduction Forceps - Pointed Ratchet Lock - 170mm	1
379.015	Hohmann Retractor 8mm Wide, Short Narrow Point, 160mm Length	1
382.006	Periosteal Elevator - Curved 6mm	1
382.010	Periosteal Elevator - Curved 10mm	1
803.120	LCP Bending Iron for Re-Construction Plate (Use in Pairs) for 3.5 & 4.5 LCP Plate	1
804.105	LCP Universal Drill Guide 3.5mm	1
804.110	LCP Drill Sleeve 3.5mm for Drill Bit 2.8mm	2
804.115	LCP Centering Sleeve for K. Wire 1.6mm	1
804.120	LCP Drill Sleeve 2.7mm for 2.0mm Drill Bit	2
804.155	Centering Sleeve for K.Wire 1.25mm	1
804.160	Torque Limiting Screw Driver - 2.5mm Tip (For 3.5mm Locking Screws)	1
804.161	Torque Limiting Screw Driver - 2.0mm Tip (For 2.7mm Locking Screws)	1
304.010	Small Drill Guide	1
400.076	Graphic Box for Small Fragment Locking System	1

Cat No. 400.076 Graphic Box for Small Fragment Locking System



5.0mm Locking Head Screw - Self Tapping (HEXDRIVE)

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
106.314	14	Ti.106.314
106.316	16	Ti.106.316
106.318	18	Ti.106.318
106.320	20	Ti.106.320
106.322	22	Ti.106.322
106.324	24	Ti.106.324
106.326	26	Ti.106.326
106.328	28	Ti.106.328
106.330	30	Ti.106.330
106.332	32	Ti.106.332
106.334	34	Ti.106.334
106.336	36	Ti.106.336
106.338	38	Ti.106.338
106.340	40	Ti.106.340
106.342	42	Ti.106.342
106.344	44	Ti.106.344
106.346	46	Ti.106.346
106.348	48	Ti.106.348
106.350	50	Ti.106.350
106.355	55	Ti.106.355
106.360	60	Ti.106.360
106.365	65	Ti.106.365
106.370	70	Ti.106.370
106.375	75	Ti.106.375
106.380	80	Ti.106.380
106.385	85	Ti.106.385
106.390	90	Ti.106.390



5.0mm Locking Head Screw - Self Tapping (STARDRIVE)

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
106.414	14	Ti.106.414
106.416	16	Ti.106.416
106.418	18	Ti.106.418
106.420	20	Ti.106.420
106.422	22	Ti.106.422
106.424	24	Ti.106.424
106.426	26	Ti.106.426
106.428	28	Ti.106.428
106.430	30	Ti.106.430
106.432	32	Ti.106.432
106.434	34	Ti.106.434
106.436	36	Ti.106.436
106.438	38	Ti.106.438
106.440	40	Ti.106.440
106.442	42	Ti.106.442
106.444	44	Ti.106.444
106.446	46	Ti.106.446
106.448	48	Ti.106.448
106.450	50	Ti.106.450
106.455	55	Ti.106.455
106.460	60	Ti.106.460
106.465	65	Ti.106.465
106.470	70	Ti.106.470
106.475	75	Ti.106.475
106.480	80	Ti.106.480
106.485	85	Ti.106.485
106.490	90	Ti.106.490



**5.0mm Locking Head Cancellous Screw
Full Thread - Self Tapping (HEXDRIVE)**

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
110.725	25	Ti.110.725
110.730	30	Ti.110.730
110.735	35	Ti.110.735
110.740	40	Ti.110.740
110.745	45	Ti.110.745
110.750	50	Ti.110.750
110.755	55	Ti.110.755
110.760	60	Ti.110.760
110.765	65	Ti.110.765
110.770	70	Ti.110.770
110.775	75	Ti.110.775
110.780	80	Ti.110.780
110.785	85	Ti.110.785
110.790	90	Ti.110.790
110.795	95	Ti.110.795
110.800	100	Ti.110.800
110.805	105	Ti.110.805
110.810	110	Ti.110.810



**5.0mm Locking Head Cancellous Screw
Full Thread - Self Tapping (STARDRIVE)**

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
110.925	25	Ti.110.925
110.930	30	Ti.110.930
110.935	35	Ti.110.935
110.940	40	Ti.110.940
110.945	45	Ti.110.945
110.950	50	Ti.110.950
110.955	55	Ti.110.955
110.960	60	Ti.110.960
110.965	65	Ti.110.965
110.970	70	Ti.110.970
110.975	75	Ti.110.975
110.980	80	Ti.110.980
110.985	85	Ti.110.985
110.990	90	Ti.110.990
110.995	95	Ti.110.995
110.996	100	Ti.110.996
110.997	105	Ti.110.997
110.998	110	Ti.110.998



**5.0mm Locking Head Cancellous Screw
16mm Thread - Self Tapping (HEXDRIVE)**

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
108.550	50	Ti.108.550
108.555	55	Ti.108.555
108.560	60	Ti.108.560
108.565	65	Ti.108.565
108.570	70	Ti.108.570
108.575	75	Ti.108.575
108.580	80	Ti.108.580
108.585	85	Ti.108.585
108.590	90	Ti.108.590
108.595	95	Ti.108.595
108.600	100	Ti.108.600
108.605	105	Ti.108.605
108.610	110	Ti.108.610



**5.0mm Taper Head Cancellous Screw. 16mm
Thread - Self Tapping (HEXDRIVE)**

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
108.710	60	Ti.108.710
108.715	65	Ti.108.715
108.720	70	Ti.108.720
108.725	75	Ti.108.725
108.730	80	Ti.108.730
108.735	85	Ti.108.735
108.740	90	Ti.108.740
108.745	95	Ti.108.745
108.750	100	Ti.108.750
108.755	105	Ti.108.755
108.760	110	Ti.108.760



DHS/DCS Screw with Compression Screw

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
168.050	50	Ti.168.050
168.055	55	Ti.168.055
168.060	60	Ti.168.060
168.065	65	Ti.168.065
168.070	70	Ti.168.070
168.075	75	Ti.168.075
168.080	80	Ti.168.080
168.085	85	Ti.168.085
168.090	90	Ti.168.090
168.095	95	Ti.168.095
168.100	100	Ti.168.100
168.105	105	Ti.168.105
168.110	110	Ti.168.110
168.115	115	Ti.168.115
168.120	120	Ti.168.120
168.125	125	Ti.168.125
168.130	130	Ti.168.130
168.135	135	Ti.168.135
168.140	140	Ti.168.140
168.145	145	Ti.168.145



Cortical Screw 4.5mm Self Tapping

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
106.214	14	Ti.106.214
106.216	16	Ti.106.216
106.218	18	Ti.106.218
106.220	20	Ti.106.220
106.222	22	Ti.106.222
106.224	24	Ti.106.224
106.226	26	Ti.106.226
106.228	28	Ti.106.228
106.230	30	Ti.106.230
106.232	32	Ti.106.232
106.234	34	Ti.106.234
106.236	36	Ti.106.236
106.238	38	Ti.106.238
106.240	40	Ti.106.240
106.242	42	Ti.106.242
106.244	44	Ti.106.244
106.246	46	Ti.106.246
106.248	48	Ti.106.248
106.250	50	Ti.106.250
106.252	52	Ti.106.252
106.254	54	Ti.106.254
106.256	56	Ti.106.256
106.258	58	Ti.106.258
106.260	60	Ti.106.260
106.262	62	Ti.106.262
106.264	64	Ti.106.264
106.266	66	Ti.106.266
106.268	68	Ti.106.268
106.270	70	Ti.106.270
106.272	72	Ti.106.272
106.274	74	Ti.106.274



Locking 7.0mm Cannulated Cancellous Screw -16mm Thread
(Use with Locking Proximal Femur Plate)

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
111.160	60	Ti.111.160
111.165	65	Ti.111.165
111.170	70	Ti.111.170
111.175	75	Ti.111.175
111.180	80	Ti.111.180
111.185	85	Ti.111.185
111.190	90	Ti.111.190
111.195	95	Ti.111.195
111.200	100	Ti.111.200
111.205	105	Ti.111.205
111.210	110	Ti.111.210



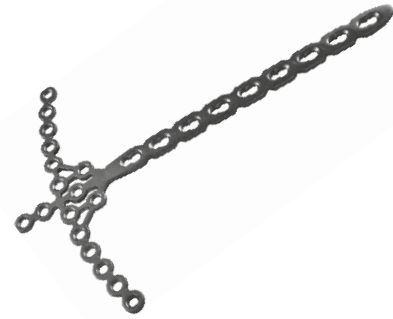
Locking 7.0mm Cannulated Cancellous Screw - 32mm Thread
(Use with Locking Proximal Femur Plate)

Cat No.	Length (mm)	Cat No.
Stainless Steel		Titanium
112.160	60	Ti.112.160
112.165	65	Ti.112.165
112.170	70	Ti.112.170
112.175	75	Ti.112.175
112.180	80	Ti.112.180
112.185	85	Ti.112.185
112.190	90	Ti.112.190
112.195	95	Ti.112.195
112.200	100	Ti.112.200
112.205	105	Ti.112.205
112.210	110	Ti.112.210



Locking Proximal Femur Plate 5.0 / 7.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
870.103	3	Ti.870.103
870.105	5	Ti.870.105
870.107	7	Ti.870.107
870.109	9	Ti.870.109
870.111	11	Ti.870.111
Stainless Steel	Right	Titanium
870.133	3	Ti.870.133
870.135	5	Ti.870.135
870.137	7	Ti.870.137
870.139	9	Ti.870.139
870.140	11	Ti.870.140



Locking Pilon Plate 3.5 / 4.0mm

Cat No.	Holes	Length(mm)	Cat No.
Stainless Steel			Titanium
855.007	7	147	Ti.855.007
855.009	9	173	Ti.855.009

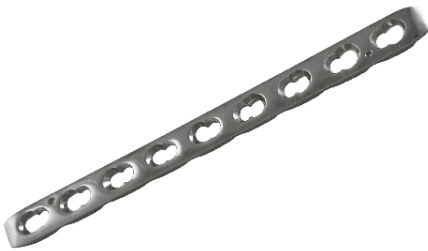
Broad Locking Compression Plate 4.5/5.0mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
158.206	6	Ti.158.206
158.207	7	Ti.158.207
158.208	8	Ti.158.208
158.209	9	Ti.158.209
158.210	10	Ti.158.210
158.212	12	Ti.158.212
158.214	14	Ti.158.214
158.216	16	Ti.158.216
158.218	18	Ti.158.218



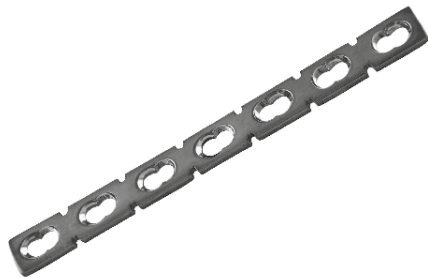
Narrow Locking Compression Plate 4.5 / 5.0mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
157.204	4	Ti.157.204
157.205	5	Ti.157.205
157.206	6	Ti.157.206
157.207	7	Ti.157.207
157.208	8	Ti.157.208
157.209	9	Ti.157.209
157.210	10	Ti.157.210
157.212	12	Ti.157.212
157.214	14	Ti.157.214
157.216	16	Ti.157.216



Locking Re - Construction plate 4.5mm - Straight

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
149.203	3	Ti.149.203
149.204	4	Ti.149.204
149.205	5	Ti.149.205
149.206	6	Ti.149.206
149.207	7	Ti.149.207
149.208	8	Ti.149.208
149.209	9	Ti.149.209
149.210	10	Ti.149.210
149.211	11	Ti.149.211
149.212	12	Ti.149.212
149.213	13	Ti.149.213
149.214	14	Ti.149.214
149.215	15	Ti.149.215
149.216	16	Ti.149.216



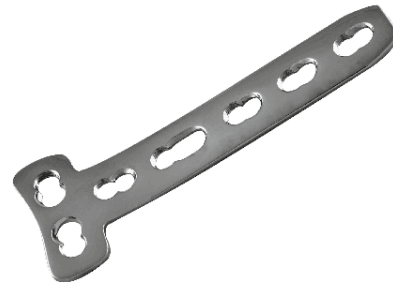
Spacer - for 5.0mm Locking Head Screw

Cat No.	Cat No.
Stainless Steel	Titanium
106.402	Ti.106.402



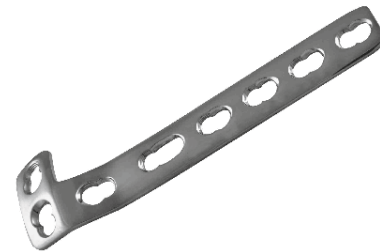
Locking T - Plate 4.5 / 5.0mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
159.203	3	Ti.159.203
159.204	4	Ti.159.204
159.205	5	Ti.159.205
159.206	6	Ti.159.206
159.207	7	Ti.159.207
159.208	8	Ti.159.208
159.209	9	Ti.159.209



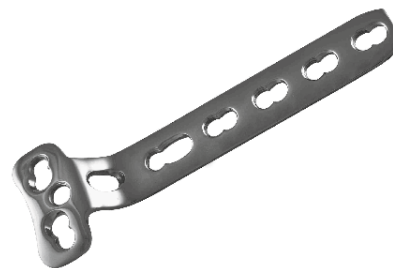
Locking L - Buttress Plate 4.5 / 5.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
161.233	3	Ti.161.233
161.234	4	Ti.161.234
161.235	5	Ti.161.235
161.236	6	Ti.161.236
161.237	7	Ti.161.237
161.238	8	Ti.161.238
Stainless Steel	Right	Titanium
161.203	3	Ti.161.203
161.204	4	Ti.161.204
161.205	5	Ti.161.205
161.206	6	Ti.161.206
161.207	7	Ti.161.207
161.208	8	Ti.161.208



Locking T - Buttress Plate 4.5 / 5.0mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
160.204	4	Ti.160.204
160.205	5	Ti.160.205
160.206	6	Ti.160.206
160.207	7	Ti.160.207
160.208	8	Ti.160.208
160.209	9	Ti.160.209



Locking - Distal Femur Plate 4.5 / 5.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
853.215	5	Ti.853.215
853.217	7	Ti.853.217
853.219	9	Ti.853.219
853.221	11	Ti.853.221
853.223	13	Ti.853.223

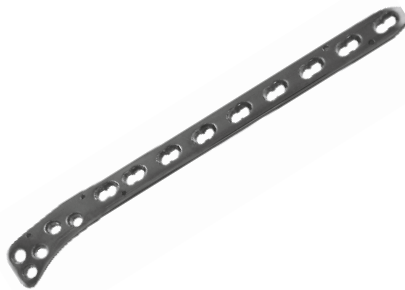
Stainless Steel	Right	Titanium
853.205	5	Ti.853.205
853.207	7	Ti.853.207
853.209	9	Ti.853.209
853.211	11	Ti.853.211
853.213	13	Ti.853.213



Lateral Tibial Locking Plate 4.5 / 5.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
165.403L	3	Ti.165.403L
165.405L	5	Ti.165.405L
165.407L	7	Ti.165.407L
165.409L	9	Ti.165.409L
165.411L	11	Ti.165.411L
165.413L	13	Ti.165.413L

Stainless Steel	Right	Titanium
165.303R	3	Ti.165.303R
165.305R	5	Ti.165.305R
165.307R	7	Ti.165.307R
165.309R	9	Ti.165.309R
165.311R	11	Ti.165.311R
165.313R	13	Ti.165.313R



DHS Trochanter stabilizing Locking Plate
(Use with DHS Plates)

Cat No.	Cat No.
Stainless Steel	Titanium
876.001	Ti.876.001



Locking - DHS 135 Deg. Long Barral

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
166.303	3	Ti.166.303
166.304	4	Ti.166.304
166.305	5	Ti.166.305
166.306	6	Ti.166.306
166.307	7	Ti.166.307
166.308	8	Ti.166.308
166.309	9	Ti.166.309
166.310	10	Ti.166.310



Locking Anterolateral Distal Tibia Plate 3.5 / 4.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
864.005	5	Ti.864.005
864.007	7	Ti.864.007
864.009	9	Ti.864.009
864.011	11	Ti.864.011
Stainless Steel	Right	Titanium
864.105	5	Ti.864.105
864.107	7	Ti.864.107
864.109	9	Ti.864.109
864.111	11	Ti.864.111



Locking Proximal Tibia Raft Plate 3.5 / 4.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
863.003	3	Ti.863.003
863.005	5	Ti.863.005
863.007	7	Ti.863.007
863.009	9	Ti.863.009
863.011	11	Ti.863.011
Stainless Steel	Right	Titanium
863.103	3	Ti.863.103
863.105	5	Ti.863.105
863.107	7	Ti.863.107
863.109	9	Ti.863.109
863.111	11	Ti.863.111



Locking Medial High Tibia Osteotomy Plate 4.5 / 5.0mm

Cat No.	Cat No.
Stainless Steel	Titanium
159.305	Ti.159.305



Locking Low Bend Medial Distal Tibia Plate 3.5 / 4.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
866.004	4	Ti.866.004
866.006	6	Ti.866.006
866.008	8	Ti.866.008
866.010	10	Ti.866.010
866.012	12	Ti.866.012
866.014	14	Ti.866.014
Stainless Steel	Right	Titanium
866.104	4	Ti.866.104
866.106	6	Ti.866.106
866.108	8	Ti.866.108
866.110	10	Ti.866.110
866.112	12	Ti.866.112
866.114	14	Ti.866.114



Locking Calcaneal Plate 3.5mm

Cat No.	Cat No.
Stainless Steel	Titanium
137.265	Ti.137.265
Stainless Steel	Titanium
137.260	Ti.137.260



Locking Proximal Medial Tibia Plate 3.5 /4.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
160.304	4	Ti.160.304
160.305	5	Ti.160.305
160.306	6	Ti.160.306
160.308	8	Ti.160.308
160.310	10	Ti.160.310
160.312	12	Ti.160.312
Stainless Steel	Right	Titanium
160.314	4	Ti.160.314
160.315	5	Ti.160.315
160.316	6	Ti.160.316
160.318	8	Ti.160.318
160.320	10	Ti.160.320
160.322	12	Ti.160.322



Locking Posterior Medial Tibia Plate 3.5mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
873.002	2	Ti.873.002
873.004	4	Ti.873.004
873.006	6	Ti.873.006
873.008	8	Ti.873.008
873.010	10	Ti.873.010



Locking Distal Tibia Plate Medial 3.5 / 4.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
854.004	4	Ti.854.004
854.006	6	Ti.854.006
854.008	8	Ti.854.008
854.010	10	Ti.854.010
854.012	12	Ti.854.012
854.014	14	Ti.854.014
Stainless Steel	Right	Titanium
854.104	4	Ti.854.104
854.106	6	Ti.854.106
854.108	8	Ti.854.108
854.110	10	Ti.854.110
854.112	12	Ti.854.112
854.114	14	Ti.854.114



Locking Proximal Strut Tibia Plate 3.5 /4.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
883.005	5	Ti.883.005
883.007	7	Ti.883.007
883.009	9	Ti.883.009
883.011	11	Ti.883.011
883.013	13	Ti.883.013
Stainless Steel	Right	Titanium
883.105	5	Ti.883.105
883.107	7	Ti.883.107
883.109	9	Ti.883.109
883.111	11	Ti.883.111
883.113	13	Ti.883.113



Locking Distal Lateral Fibula Plate 2.7/3.5mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
882.004	4	Ti.882.004
882.005	5	Ti.882.005
882.006	6	Ti.882.006
882.007	7	Ti.882.007
882.008	8	Ti.882.008
882.009	9	Ti.882.009
882.010	10	Ti.882.010
882.012	12	Ti.882.012
Stainless Steel	Right	Titanium
882.104	4	Ti.882.104
882.105	5	Ti.882.105
882.106	6	Ti.882.106
882.107	7	Ti.882.107
882.108	8	Ti.882.108
882.109	9	Ti.882.109
882.110	10	Ti.882.110
882.112	12	Ti.882.112



Locking Periarticular Proximal Femur Plate - 4.5/5.0 mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
878.005	5	Ti.878.005
878.007	7	Ti.878.007
878.009	9	Ti.878.009
878.011	11	Ti.878.011
878.013	13	Ti.878.013
Stainless Steel	Right	Titanium
878.105	5	Ti.878.105
878.107	7	Ti.878.107
878.109	9	Ti.878.109
878.111	111	Ti.878.111
878.113	113	Ti.878.113



Locking Distal Lateral Femur Plate - 4.5/5.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
889.005	5	Ti.889.005
889.007	7	Ti.889.007
889.009	9	Ti.889.009
Stainless Steel	Right	Titanium
889.105	5	Ti.889.105
889.107	7	Ti.889.107
889.109	9	Ti.889.109



Curved Broad Locking Compression
Plate 4.5/5.0mm

Cat No.	Holes	Cat No.
Stainless Steel		Titanium
893.010	10	Ti.893.010
893.012	12	Ti.893.012
893.014	14	Ti.893.014
893.016	16	Ti.893.016
893.018	18	Ti.893.018
893.020	20	Ti.893.020



Locking Wire Mount 4.5/5.0mm

Cat No.	Cat No.
Stainless Steel	Titanium
102.500	Ti.102.500



184.016 Stainless Steel Suture Wire
 16SWG (1.60mm)



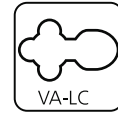
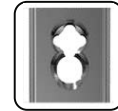
711.101 Introducer for Wire Mount - S.S.



Locking Variable Angle Proximal Lateral Plate 3.5/4.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
891.004	4	Ti.891.004
891.006	6	Ti.891.006
891.008	8	Ti.891.008
891.010	10	Ti.891.010
891.012	12	Ti.891.012
891.014	14	Ti.891.014
Stainless Steel	Right	Titanium
891.104	4	Ti.891.104
891.106	6	Ti.891.106
891.108	8	Ti.891.108
891.110	10	Ti.891.110
891.112	12	Ti.891.112
891.114	14	Ti.891.114

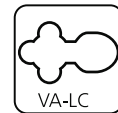
804.114 Variable Angle Drill Guide for VA-LCP Plate 3.5/4.0mm



Locking Variable Angle Distal Femur Plate 4.5/5.0mm

Cat No.	Holes	Cat No.
Stainless Steel	Left	Titanium
890.105	5	Ti.890.105
890.007	7	Ti.890.007
890.109	9	Ti.890.109
890.111	11	Ti.890.111
890.113	13	Ti.890.113
Stainless Steel	Right	Titanium
890.005	5	Ti.890.005
890.007	7	Ti.890.007
890.009	9	Ti.890.009
890.011	11	Ti.890.011
890.013	13	Ti.890.013

803.114 Variable Angle Drill Guide for VA-LCP Plate 4.5/5.0mm



Large Fragment Instruments

803.105 LCP Universal Drill Guide 4.5 / 5.0mm



803.110 LCP Drill Sleeve 5.0 mm for Drill Bit 4.3 mm



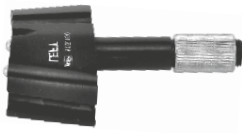
803.115 LCP Guide Sleeve for 2.0mm K. Wire



803.120 LCP Bending Iron for Re - Construction Plate
(Use in Pairs) 3.5 & 4.5mm LCP Plate



803.150 Guiding Block for LCP- Distal Femur Plate
4.5 /5.0mm - Left



803.155 Guiding Block for LCP- Distal Femur Plate
4.5 /5.0mm - Right



803.161 Guiding Block for LCP- Lateral Tibial Locking
Plate 4.5 /5.0mm - Left



803.162 Guiding Block for LCP- Lateral Tibial Locking
Plate 4.5 /5.0mm - Right



Large Fragment Instruments

803.160 Torque Limiting Screw Driver - 3.5mm Tip
(For 5.0mm Locking Screw)



301.082 Large Star Drive Screw Drive 3.5mm Tip



260.430 Drill Bit 4.3mm Dia, 221mm Long Calibrated



400.062 Screw Box - for 5.0mm Locking Head Screw



400.094 Graphic Combined Implant & Instrument
Box for 5.0mm Locking Large Fragment Set



Instruments for Locking Plates Large Fragment



803.111 LCP Drill Sleeve 7.0mm for 4.5mm Drill Bit
(Use with Proximal Femur Plate)



703.010 Cannulated Drill Bit 4.5mm



703.015 Threaded Guide Wire 2.0mm



703.016 Large Cannulated Hexagonal Screw Driver
3.5mm Tip



803.112 Tap for 5.0mm Locking Head Screws



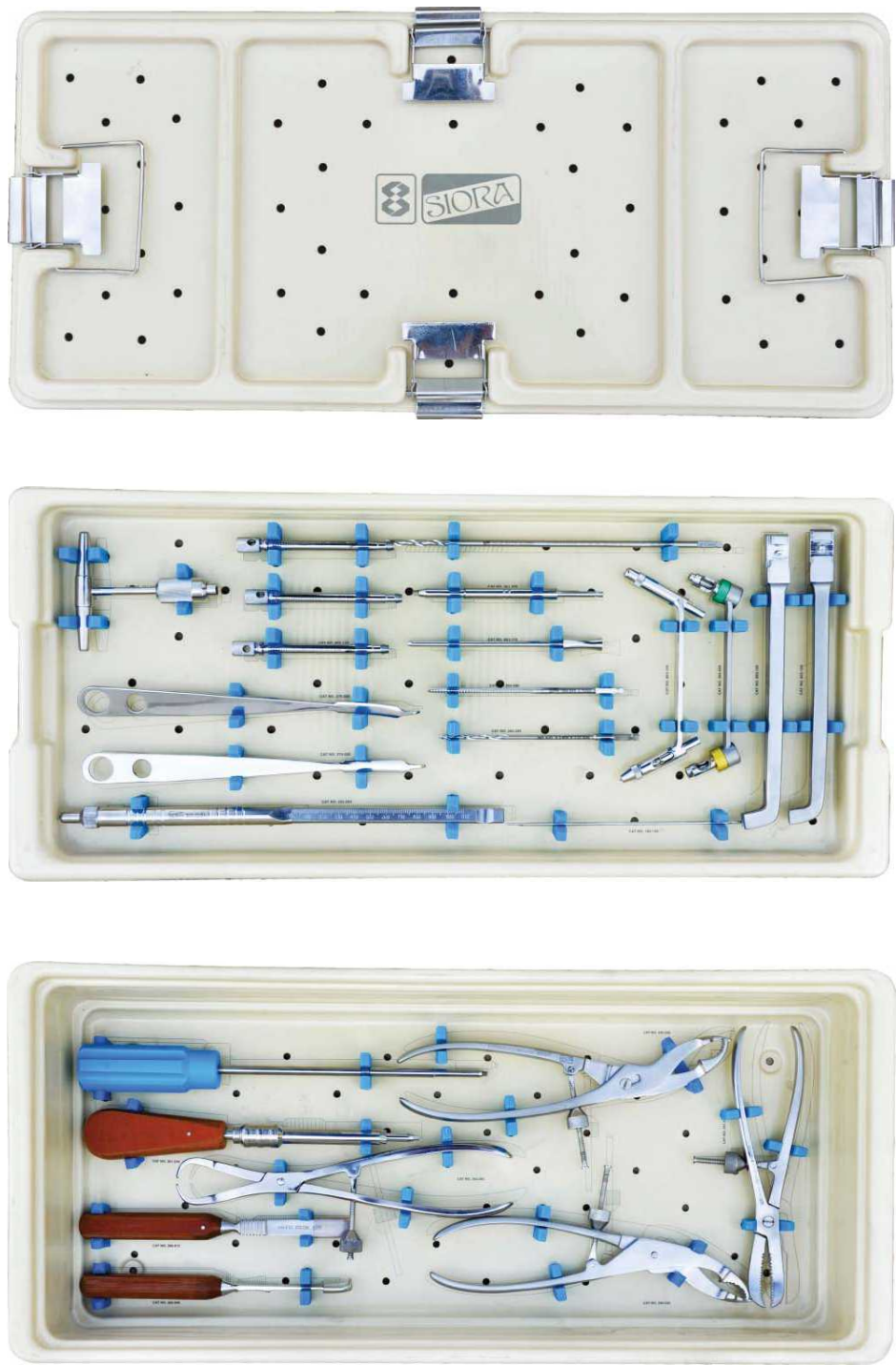
Locking Large Fragment Instrument Set With Graphic Box

Cat No. IS.103	Description	Units
185.156	Kirschner Wire with Trocar Tip Dia. 2.0mm, Length 150mm	3
260.320	Drill Bit - S.S. - Quick Coupling End Dia. 3.2mm X 130mm Long	1
260.430	Drill Bit - S.S. - Quick Coupling End Dia. 4.3mm X 221mm Long - Calibrated	1
264.040	Bone Tap - Quick Coupling End Dia. 4.5mm, Thread Length 70mm, Total Length 125mm	1
301.030	Hexagonal Screw Driver with Self Holding Sleeve 3.5mm Tip	1
301.070	Screw Driver Shaft, Q.C. End 3.5mm Tip	1
303.020	Large Depth Gauge	1
304.020	Large Neutral & Loaded Drill Guide	1
306.010	Quick Coupling Handle T-Type	1
340.030	Self Centering Bone Holding Forceps 240mm	2
341.040	Reduction forceps - Serrated Speed Lock - 200mm	1
342.060	Reduction Forceps - Pointed Speed Lock - 240mm	1
379.025	Hohmann Retractor 8mm Wide, Short Narrow Tip, 220mm Length	2
382.008	Periosteal Elevator - Curved 8mm	1
382.012	Periosteal Elevator - Curved 12mm	1
803.105	LCP Universal Drill Guide 4.5/5.0mm	1
803.110	LCP Drill Sleeve 5.0mm for Drill Bit 4.3mm	3
803.115	LCP Guide Sleeve for 2.0mm K. Wires	1
803.120	LCP Bending Iron for Re-Construction Plate (Use in Pairs) for 3.5 & 4.5 LCP Plate	1
803.160	Torque Limiting Screw Driver - 3.5mm Tip (For 5.0mm Locking Screws)	1
400.075	Graphic Box for Large Fragment Locking System	1

Locking Large Fragment Instrument Set with Graphic Box



Cat No. 400.075 Graphic Box for Large Fragment Locking System



Broken Screw Removal Instruments

365.010 Gouge with Fibre Handle Straight 10mm



301.060 Screw Driver Shaft Quick Coupling End
2.5mm Tip



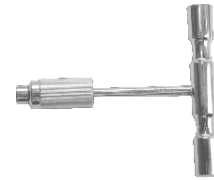
301.070 Screw Driver Shaft Quick Coupling End
3.5mm Tip



371.000 Sharp Hook



306.050 Quick Coupling Tap Handle Heavy Duty



310.141 Hollow Reamer for Removal of Damage
Screw 3.5 & 4.0mm



310.142 Hollow Reamer for Removal of Damage
Screw 4.5 & 6.5mm



310.250 Extraction Screw Conical for 2.7/3.5/4.0mm
Screw



Broken Screw Removal Instruments

310.251 Extraction Screw Conical For 4.5/6.5mm
 Screws



309.003 Screw Removal Forcep with Ratchet Lock



262.006 Drill Bit Plain Shank High Speed
 2.5mm X 55mm Length



262.026 Drill Bit Plain Shank High Speed
 3.5mm X 70mm Length



IS.057 Broken Screw Removal Instrument Set



Cat No.	Description	Units
400.071	Sterilization Box for Removal Set	1
TOP TRAY		
301.060	Screw Driver Shaft Quick Coupling end 2.5mm Tip	1
301.070	Screw Driver Shaft Quick Coupling end 3.5mm Tip	1
371.000	Sharp Hook	1
310.141	Hollow Reamer for Removal of Damage Screw 3.5 & 4.0mm	1
310.142	Hollow Reamer for Removal of Damage Screw 4.5 & 6.5mm	1
310.250	Extraction Screw Conical for 2.7 / 3.5 / 4.0mm screw	1
310.251	Extraction Screw Conical for 4.5 / 6.5mm screw	1
262.006	Drill Bit Plain Shank High Speed 2.5mm X 55mm Length	2
262.026	Drill Bit Plain Shank High Speed 3.5mm X 70mm Length	2
BOTTOM TRAY		
365.010	Gouge with Fibre Handle Straight 10mm	1
306.050	Quick Coupling Tap Handle Heavy Duty	1
309.003	Screw Removal Forcap with Ratchet Lock	1



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