



about us

Auxein Medical is an integrated, research based, orthopaedic Implants & Instruments manufacturing company, producing a wide range of quality, affordable generic implants, trusted by healthcare professionals and patients across geographies. It is the Company's constant endeavor to provide a wide basket of generic and innovator products that exceed the highest expectations of our customers in term of quality and safety. The company has world-class manufacturing unit established in India and serves customers in over 60 countries worldwide.

Our Achievements

US FDA 510K APPROVED •

(Locking Plates and Screws)

EC Certificate - Class IIa & IIb •

ISO 13485:2016 •

ISO 9001:2015 •

India FDA Approved •

GMP Certificate •

Orthopaedic Implants

1.5mm Cortical Screws

Drill Bit: 1.1mm



Length (mm)	Stainless Steel	Titanium
6	101.006	TI-101.006
7	101.007	TI-101.007
8	101.008	TI-101.008
9	101.009	TI-101.009
10	101.010	TI-101.010
12	101.012	TI-101.012
14	101.014	TI-101.014
16	101.016	TI-101.016
18	101.018	TI-101.018
20	101.020	TI-101.020

1.5mm Cortical Screw, Self Tapping

Drill Bit: 1.1mm



Length (mm)	Stainless Steel	Titanium
6	101.206	TI-101.206
7	101.207	TI-101.207
8	101.208	TI-101.208
9	101.209	TI-101.209
10	101.210	TI-101.210
11	101.211	TI-101.211
12	101.212	TI-101.212
14	101.214	TI-101.214
16	101.216	TI-101.216
18	101.218	TI-101.218
20	101.220	TI-101.220

2.0mm Cortical Screws

Drill Bit : 1.5mm



Length (mm)	Stainless Steel	Titanium
6	102.006	TI-102.006
7	102.007	TI-102.007
8	102.008	TI-102.008
9	102.009	TI-102.009
10	102.010	TI-102.010
12	102.012	TI-102.012
14	102.014	TI-102.014
16	102.016	TI-102.016
18	102.018	TI-102.018
20	102.020	TI-102.020

2.0mm Cortical Screws, Self Tapping

Drill Bit : 1.5mm



Length (mm)	Stainless Steel	Titanium
6	102.306	TI-102.306
7	102.307	TI-102.307
8	102.308	TI-102.308
9	102.309	TI-102.309
10	102.310	TI-102.310
12	102.312	TI-102.312
14	102.314	TI-102.314
16	102.316	TI-102.316
18	102.318	TI-102.318
20	102.320	TI-102.320

2.7mm Cortical Screws

Drill Bit : 2.0mm



Length (mm)	Stainless Steel	Titanium
6	103.006	TI-103.006
8	103.008	TI-103.008
10	103.010	TI-103.010
12	103.012	TI-103.012
14	103.014	TI-103.014
16	103.016	TI-103.016
18	103.018	TI-103.018
20	103.020	TI-103.020
22	103.022	TI-103.022
24	103.024	TI-103.024
26	103.026	TI-103.026
28	103.028	TI-103.028
30	103.030	TI-103.030

2.7mm Cortical Screws, Self Tapping

Drill Bit : 2.0mm



Length (mm)	Stainless Steel	Titanium
6	103.206	TI-103.206
8	103.208	TI-103.208
10	103.210	TI-103.210
12	103.212	TI-103.212
14	103.214	TI-103.214
16	103.216	TI-103.216
18	103.218	TI-103.218
20	103.220	TI-103.220
22	103.222	TI-103.222
24	103.224	TI-103.224
26	103.226	TI-103.226
28	103.228	TI-103.228
30	103.230	TI-103.230

2.0mm Mini "L" Plate

Shaft with two holes & Head with two holes.



Holes	Length (mm)	Left Direction		Right Direction	
		Stainless Steel	Titanium	Stainless Steel	Titanium
2	18.60	906.100L	TI-906.100L	906.100R	TI-906.100R
4	30.20	906.100-04L	TI-906.100-04L	906.100-04R	TI-906.100-04R
6	41.80	906.100-06L	TI-906.100-06L	906.100-06R	TI-906.100-06R
8	53.40	906.100-08L	TI-906.100-08L	906.100-08R	TI-906.100-08R

2.0mm Mini Straight Plate



Holes	Length (mm)	Stainless Steel	Titanium
2	12.40	909.102	TI-909.102
3	18.40	909.103	TI-909.103
4	24.40	909.104	TI-909.104
5	30.40	909.105	TI-909.105
6	36.40	909.106	TI-909.106
7	42.40	909.107	TI-909.107
8	48.40	909.108	TI-909.108

2.0mm DCP Plate



Holes	Length (mm)	Stainless Steel	Titanium
4	22.00	908.104	TI-908.104
5	27.00	908.105	TI-908.105
6	32.00	908.106	TI-908.106
7	37.00	908.107	TI-908.107
8	42.00	908.108	TI-908.108

2.0mm Mini "T" Plate

Shaft with two holes & Head with two holes.



	Length (mm)	Stainless Steel	Titanium
Code	18.60	905.100	TI-905.100

2.7mm "L" Plate



Type	Length (mm)	Stainless Steel	Titanium
Left	32.80	705.100L	TI-705.100L
Right	32.80	705.100R	TI-705.100R

2.7mm "T" Plate



	Length (mm)	Stainless Steel	Titanium
Code	34.50	707.100	TI-707.100

2.7mm Quarter Tubular Plate



Holes	Length (mm)	Stainless Steel	Titanium
2	18.00	701.102	TI-701.102
3	26.00	701.103	TI-701.103
4	34.00	701.104	TI-701.104
5	42.00	701.105	TI-701.105
6	50.00	701.106	TI-701.106
7	58.00	701.107	TI-701.107
8	66.00	701.108	TI-701.108
9	74.00	701.109	TI-701.109
10	82.00	701.110	TI-701.110

2.7mm Dynamic Compression Plate



Holes	Length (mm)	Stainless Steel	Titanium
2	20.00	719.102	TI-719.102
3	28.00	719.103	TI-719.103
4	36.00	719.104	TI-719.104
5	44.00	719.105	TI-719.105
6	52.00	719.106	TI-719.106
7	60.00	719.107	TI-719.107
8	68.00	719.108	TI-719.108
9	76.00	719.109	TI-719.109
10	84.00	719.110	TI-719.110
12	100.0	719.112	TI-719.112

2.7mm Reconstruction Plate



Holes	Length (mm)	Stainless Steel	Titanium
2	16.20	726.102	TI-726.102
3	24.20	726.103	TI-726.103
4	32.20	726.104	TI-726.104
5	40.20	726.105	TI-726.105
6	48.20	726.106	TI-726.106
7	56.20	726.107	TI-726.107
8	64.20	726.108	TI-726.108
9	72.20	726.109	TI-726.109
10	80.20	726.110	TI-726.110
11	88.20	726.111	TI-726.111
12	96.20	726.112	TI-726.112
14	112.2	726.114	TI-726.114
16	128.2	726.116	TI-726.116
18	144.2	726.118	TI-726.118
20	160.2	726.120	TI-726.120
22	176.2	726.122	TI-726.122
24	192.2	726.124	TI-726.124

IS008 Mini Fragments Implant Set

Code	Set of Consisting of:	Units
101.006	1.5mm Cortical Screw, Mini, Length : 6mm	4
101.007	1.5mm Cortical Screw, Mini, Length : 7mm	4
101.008	1.5mm Cortical Screw, Mini, Length : 8mm	4
101.009	1.5mm Cortical Screw, Mini, Length : 9mm	4
101.010	1.5mm Cortical Screw, Mini, Length : 10mm	4
101.011	1.5mm Cortical Screw, Mini, Length : 11mm	4
101.012	1.5mm Cortical Screw, Mini, Length : 12mm	4
101.014	1.5mm Cortical Screw, Mini, Length : 14mm	4
101.016	1.5mm Cortical Screw, Mini, Length : 16mm	4
102.006	2.0mm Cortical Screw, Mini, Length : 6mm	6
102.008	2.0mm Cortical Screw, Mini, Length : 8mm	6
102.010	2.0mm Cortical Screw, Mini, Length : 10mm	6
102.012	2.0mm Cortical Screw, Mini, Length : 12mm	6
102.014	2.0mm Cortical Screw, Mini, Length : 14mm	6
102.016	2.0mm Cortical Screw, Mini, Length : 16mm	6
102.018	2.0mm Cortical Screw, Mini, Length : 18mm	6
102.020	2.0mm Cortical Screw, Mini, Length : 20mm	6
103.006	2.7mm Cortical Screw, Length : 6mm	6
103.008	2.7mm Cortical Screw, Length : 8mm	6
103.010	2.7mm Cortical Screw, Length : 10mm	6
103.012	2.7mm Cortical Screw, Length : 12mm	6
103.014	2.7mm Cortical Screw, Length : 14mm	6
103.016	2.7mm Cortical Screw, Length : 16mm	6
103.018	2.7mm Cortical Screw, Length : 18mm	6
103.020	2.7mm Cortical Screw, Length : 20mm	6
103.022	2.7mm Cortical Screw, Length : 22mm	6
103.024	2.7mm Cortical Screw, Length : 24mm	6
909.103	Mini Straight Plate for 2mm Screws, 3 Holes	2
909.104	Mini Straight Plate for 2mm Screws, 4 Holes	2
909.105	Mini Straight Plate for 2mm Screws, 5 Holes	2
909.106	Mini Straight Plate for 2mm Screws, 6 Holes	2
906.100L	Mini L-Plate for 2mm Screws, Left	2
906.100R	Mini L-Plate for 2mm Screws, Right	2
905.100	Mini T-Plate for 2mm Screws	4
701.103	Quarter Tubular Plate for 2.7mm, 3 Holes	2
701.104	Quarter Tubular Plate for 2.7mm, 4 Holes	2
701.105	Quarter Tubular Plate for 2.7mm, 5 Holes	2
701.106	Quarter Tubular Plate for 2.7mm, 6 Holes	1
701.107	Quarter Tubular Plate for 2.7mm, 7 Holes	1
701.108	Quarter Tubular Plate for 2.7mm, 8 Holes	1
705.100L	L-Plate for 2.7mm Screws, Left 3 Holes	2
705.100R	L-Plate for 2.7mm Screws, Right 3 Holes	2
707.100	T-Plate for 2.7mm Screws, 3 Holes	4
451-0.8-70	Kirschner Wire with Trocar Tip, 0.8mm Dia, Length 70mm	10
451-1.0-150	Kirschner Wire with Trocar Tip, 1.0mm Dia, Length 150mm	10
451-1.2-150	Kirschner Wire with Trocar Tip, 1.2mm Dia, Length 150mm	10
451-1.6-150	Kirschner Wire with Trocar Tip, 1.6mm Dia, Length 150mm	10
A10.001	Aluminium Box for Mini Fragment Implant Set	1

Drill Bit - Quick Coupling End



Codes	Dia (mm)	Length (mm)
2100-1.1-60	1.1	60
2100-1.5-85	1.5	85
2100-2.0-100	2.0	100
2100-2.7-100	2.7	100

Tap



Codes	Dia (mm)
2104-08	1.5
2104-09	2.0
2104-01	2.7

Screw Driver with Holding Sleeve



Codes	Description
3408.03	1.5mm Tip
3408.04	2.5mm Tip

3438-06 T-Handle with Quick Coupling



Double Drill Guide



Codes	Dia (mm)
3767-1.5	1.5/1.1
3767-2.0	2.0/1.5
3767-2.7	2.7/2.0

Depth Gauge



Codes	Description
5001-2.0	For Screws 1.5mm to 2.0mm
5001-2.7	For Screws 2.7mm

Counter Sink



Codes	Description
3401-2.0	For Screws 1.5mm to 2.0mm
3401-2.7	For Screws 2.7mm

5001-008 Mini Neutral and Loaded Drill Guide



5001-013 Mini Plate and Bone Holding Forcep



5001-010 Mini Screw Holding Forcep



5001-009 Mini Plate Bender (Pair)



5001-016 Mini Periosteal Elevator



5001-015 Mini Reduction Forceps (Pointed)



5001-014 Mini Reduction Forceps (Serrated)



5001-006 Mini Screw Retaining Retractor for Metacarpals



5001-032 Mini Hohmann Retractor



Codes	Length (mm)
5001-032	6
5001-033	8

2139.000 Sharp Hook



5001.000 Mini Fragment Instrument Set

Codes	Set of Consisting of	Units
	Instruments for 1.5mm	
2100-1.1-60	Drill Bit Ø 1.1mm x 60mm, Quick Coupling	2
2100-1.5-85	Drill Bit Ø 1.5mm x 85mm, Quick Coupling	1
3767-1.5	Double Drill Guide 1.5mm/1.1mm	1
2104-08	Tap Ø 1.5mm, Quick Coupling	1
	Instruments for 2.0mm	
2100-1.5-85	Drill Bit Ø 1.5mm x 85mm, Quick Coupling	1
2100-2.0-100	Drill Bit Ø 2.0mm x 100mm, Quick Coupling	1
3767-2.0	Double Drill Guide, 2.0mm/1.5mm	1
2104-09	Tap Ø 2.0mm, Quick Coupling	1
5001-2.0	Depth Gauge, for Screws 1.5mm to 2.0mm	1
3408.03	Screw Driver with Holding Sleeve, 1.5mm Tip	1
3401-2.0	Counter Sink, for Screws 1.5mm to 2.0mm	1
	Instruments for 2.7mm	
2100-2.0-100	Drill Bit Ø 2.0mm x 100mm, Quick Coupling	1
2100-2.7-100	Drill Bit Ø 2.7mm x 100mm, Quick Coupling	2
3767-2.7	Double Drill Guide 2.7mm/2.0mm	1
2104-01	Tap Ø 2.7mm, Quick Coupling	1
3408.04	Screw Driver with Holding Sleeve, 2.5mm Tip	1
3401-2.7	Counter Sink, for Screws 2.7mm	1
5001-2.7	Depth Gauge, for Screws 2.7mm	1
	Common Instruments	
3438-06	T-Handle with Quick Coupling	1
5001-008	Mini Neutral and Loaded Drill Guide	1
5001-013	Mini Plate and Bone Holding Forcep	1
5001-010	Mini Screw Holding Forcep	1
5001-009	Mini Plate Bender (Pair)	1
5001-016	Mini Periosteal Elevator	1
5001-015	Mini Reduction Forceps (Pointed)	1
5001-014	Mini Reduction Forceps (Serrated)	1
5001-006	Mini Self Retaining Retractor for Metacarpals	1
5001-032	Mini Hohmann Retractor, 6mm	1
2001-033	Mini Hohmann Retractor, 8mm	1
2139.000	Sharp Hook	1
A10.002	Aluminium Box for Mini Fragment Instrument Set	1

Small Fragment

3.5mm Cortical Screws

Drill Bit : 2.5mm

Length (mm)	Stainless Steel	Titanium
10	104.010	TI-104.010
12	104.012	TI-104.012
14	104.014	TI-104.014
16	104.016	TI-104.016
18	104.018	TI-104.018
20	104.020	TI-104.020
22	104.022	TI-104.022
24	104.024	TI-104.024
26	104.026	TI-104.026
28	104.028	TI-104.028
30	104.030	TI-104.030
32	104.032	TI-104.032
34	104.034	TI-104.034
36	104.036	TI-104.036
38	104.038	TI-104.038
40	104.040	TI-104.040
42	104.042	TI-104.042
44	104.044	TI-104.044
46	104.046	TI-104.046
48	104.048	TI-104.048
50	104.050	TI-104.050



3.5mm Cortical Screws, Self Tapping

Drill Bit : 2.5mm

Length (mm)	Stainless Steel	Titanium
10	104.210	TI-104.210
12	104.212	TI-104.212
14	104.214	TI-104.214
16	104.216	TI-104.216
18	104.218	TI-104.218
20	104.220	TI-104.220
22	104.222	TI-104.222
24	104.224	TI-104.224
26	104.226	TI-104.226
28	104.228	TI-104.228
30	104.230	TI-104.230
32	104.232	TI-104.232
34	104.234	TI-104.234
36	104.236	TI-104.236
38	104.238	TI-104.238
40	104.240	TI-104.240
42	104.242	TI-104.242
44	104.244	TI-104.244
46	104.246	TI-104.246
48	104.248	TI-104.248
50	104.250	TI-104.250



Length (mm)	Stainless Steel	Titanium
10	108.010	TI-108.010
12	108.012	TI-108.012
14	108.014	TI-108.014
16	108.016	TI-108.016
18	108.018	TI-108.018
20	108.020	TI-108.020
22	108.022	TI-108.022
24	108.024	TI-108.024
26	108.026	TI-108.026
28	108.028	TI-108.028
30	108.030	TI-108.030
35	108.035	TI-108.035
40	108.040	TI-108.040
45	108.045	TI-108.045
50	108.050	TI-108.050
55	108.055	TI-108.055
60	108.060	TI-108.060

3.5mm Cancellous Screws

Drill Bit : 2.5mm



Length (mm)	Stainless Steel	Titanium
10	109.010	TI-109.010
12	109.012	TI-109.012
14	109.014	TI-109.014
16	109.016	TI-109.016
18	109.018	TI-109.018
20	109.020	TI-109.020
22	109.022	TI-109.022
24	109.024	TI-109.024
26	109.026	TI-109.026
28	109.028	TI-109.028
30	109.030	TI-109.030
35	109.035	TI-109.035
40	109.040	TI-109.040
45	109.045	TI-109.045
50	109.050	TI-109.050
55	109.055	TI-109.055
60	109.060	TI-109.060

4.0mm Cancellous Screws, Short Thread

Drill Bit : 2.5mm



Length (mm)	Stainless Steel	Titanium
10	110.010	TI-110.010
12	110.012	TI-110.012
14	110.014	TI-110.014
16	110.016	TI-110.016
18	110.018	TI-110.018
20	110.020	TI-110.020
22	110.022	TI-110.022
24	110.024	TI-110.024
26	110.026	TI-110.026
28	110.028	TI-110.028
30	110.030	TI-110.030
35	110.035	TI-110.035
40	110.040	TI-110.040
45	110.045	TI-110.045
50	110.050	TI-110.050
55	110.055	TI-110.055
60	110.060	TI-110.060

4.0mm Cancellous Screws, Full Thread

Drill Bit : 2.5mm



3.5mm Malleolar Screws

Drill Bit : 2.5mm

Length (mm)	Stainless Steel	Titanium
25	106.225	TI-106.225
30	106.230	TI-106.230
35	106.235	TI-106.235
40	106.240	TI-106.240
45	106.245	TI-106.245
50	106.250	TI-106.250
55	106.255	TI-106.255
60	106.260	TI-106.260
65	106.265	TI-106.265
70	106.270	TI-106.270



Washer for Small Screws



	Stainless Steel	Titanium
Code	100.110	TI-100.110

IS002 Screw Set Small

Codes	Set Consisting of:	Units
104.210-104.250	3.5mm Cortical Screw, Self-Tapping 8 each, Length (mm) - 10,12,14,16,18,20,22,24,26,28,32,36,40 6 each, Length (mm) - 45,50	116
110.014-110.060	4.0mm Cancellous Bone Screws, Fully Threaded 6 each, Length (mm) - 14,16,18,20,22,24,26,28,32,36,40,45,50 4 each, Length (mm) - 55,60	86
109.012-109.050	4.0mm Cancellous Bone Screws, Short Threaded 6 each, Length (mm) - 12,14,16,18,20,22,24,26,28,30,35,40,45,50	84
100.110	Small Washer	6
A10.003	Aluminium Box for Screw Set Small	1

3.5mm One Third Tubular Plate

Used as buttress plate for Tubular, Metatarsals and Metacarpals.
Fixation with 3.5 & 4.0mm Screws.Compression.



Holes	Stainless Steel	Titanium
2	702.102	TI-702.102
3	702.103	TI-702.103
4	702.104	TI-702.104
5	702.105	TI-702.105
6	702.106	TI-702.106
7	702.107	TI-702.107
8	702.108	TI-702.108
9	702.109	TI-702.109
10	702.110	TI-702.110
11	702.111	TI-702.111
12	702.112	TI-702.112

3.5mm Small Dynamic Compression Plate

For Ulna and Radius, fixation with 3.5mm & 4.0mm Screws



Holes	Stainless Steel	Titanium
2	720.102	TI-720.102
3	720.103	TI-720.103
4	720.104	TI-720.104
5	720.105	TI-720.105
6	720.106	TI-720.106
7	720.107	TI-720.107
8	720.108	TI-720.108
9	720.109	TI-720.109
10	720.110	TI-720.110
11	720.111	TI-720.111
12	720.112	TI-720.112
13	720.113	TI-720.113
14	720.114	TI-720.114

3.5mm One-Third Tubular Plate with Collar

Used as buttress plate for Tubular, Metatarsals and Metacarpals.
Fixation with 3.5 & 4.0mm Screws.Compression.



Holes	Stainless Steel	Titanium
2	703.102	TI-703.102
3	703.103	TI-703.103
4	703.104	TI-703.104
5	703.105	TI-703.105
6	703.106	TI-703.106
7	703.107	TI-703.107
8	703.108	TI-703.108
9	703.109	TI-703.109
10	703.110	TI-703.110
11	703.111	TI-703.111
12	703.112	TI-703.112

3.5mm Small Limited Contact Dynamic Compression Plate

For Ulna and Radius, fixation with 3.5mm & 4.0mm Screws



Holes	Stainless Steel	Titanium
3	721.103	TI-721.103
4	721.104	TI-721.104
5	721.105	TI-721.105
6	721.106	TI-721.106
7	721.107	TI-721.107
8	721.108	TI-721.108
9	721.109	TI-721.109
10	721.110	TI-721.110
11	721.111	TI-721.111
12	721.112	TI-721.112
13	721.113	TI-721.113
14	721.114	TI-721.114

3.5mm Small "T" Plate, Right Angled, (3 Head Holes)

For Distal Radius, Can be used for Left & Right Radius.
Fixtation with 3.5mm & 4.0mm Screws



Holes	Stainless Steel	Titanium
3	708.103	TI-708.103
4	708.104	TI-708.104
5	708.105	TI-708.105
6	708.106	TI-708.106
7	708.107	TI-708.107
8	708.108	TI-708.108

3.5mm Small "T" Plate, Right Angled, (4 Head Holes)

For the Left & Right Radius.
Fixtation with 3.5mm & 4.0mm Screws



Holes	Stainless Steel	Titanium
3	710.103	TI-710.103
4	710.104	TI-710.104
5	710.105	TI-710.105
6	710.106	TI-710.106
7	710.107	TI-710.107
8	710.108	TI-710.108

3.5mm Small "T" Plate, Oblique Angled, 3 Holes

For Distal Radius, Can be used for Left & Right Radius.
Fixtation with 3.5mm & 4.0mm Screws

Holes	Left Direction		Right Direction	
	Stainless Steel	Titanium	Stainless Steel	Titanium
3	711.103L	TI-711.103L	711.103R	TI-711.103R
4	711.104L	TI-711.104L	711.104R	TI-711.104R
5	711.105L	TI-711.105L	711.105R	TI-711.105R
6	711.106L	TI-711.106L	711.106R	TI-711.106R
7	711.107L	TI-711.107L	711.107R	TI-711.107R
8	711.108L	TI-711.108L	711.108R	TI-711.108R



3.5mm Hook Plate



Holes	Stainless Steel	Titanium
4	729.104	TI-729.104
5	729.105	TI-729.105
6	729.106	TI-729.106
7	729.107	TI-729.107
8	729.108	TI-729.108
10	729.110	TI-729.110

3.5mm Reconstruction Plate, Straight



Holes	Stainless Steel	Titanium
5	727.105S	TI-727.105S
6	727.106S	TI-727.106S
7	727.107S	TI-727.107S
8	727.108S	TI-727.108S
9	727.109S	TI-727.109S
10	727.110S	TI-727.110S
11	727.111S	TI-727.111S
12	727.112S	TI-727.112S
13	727.113S	TI-727.113S
14	727.114S	TI-727.114S
15	727.115S	TI-727.115S
16	727.116S	TI-727.116S
17	727.117S	TI-727.117S
18	727.118S	TI-727.118S
19	727.119S	TI-727.119S
20	727.120S	TI-727.120S
21	727.121S	TI-727.121S
22	727.122S	TI-727.122S

3.5mm Reconstruction Plate, Curved



Holes	Stainless Steel	Titanium
5	727.105C	TI-727.105C
6	727.106C	TI-727.106C
7	727.107C	TI-727.107C
8	727.108C	TI-727.108C
9	727.109C	TI-727.109C
10	727.110C	TI-727.110C
11	727.111C	TI-727.111C
12	727.112C	TI-727.112C
13	727.113C	TI-727.113C
14	727.114C	TI-727.114C
16	727.116C	TI-727.116C
18	727.118C	TI-727.118C

3.5mm Semi Tubular Plate



Holes	Stainless Steel	Titanium
2	704.102	TI-704.102
3	704.103	TI-704.103
4	704.104	TI-704.104
5	704.105	TI-704.105
6	704.106	TI-704.106
7	704.107	TI-704.107
8	704.108	TI-704.108
9	704.109	TI-704.109
10	704.110	TI-704.110
12	704.112	TI-704.112

3.5mm Calcaneal Plate



Size (mm)	Stainless Steel	Titanium
60	717.16	TI-717.16
70	717.17	TI-717.17

3.5mm Cloverleaf Plate



Holes	Stainless Steel	Titanium
3	715.103	TI-715.103
4	715.104	TI-715.104
5	715.105	TI-715.105
6	715.106	TI-715.106
7	715.107	TI-715.107
8	715.108	TI-715.108
9	715.109	TI-715.109
10	715.110	TI-715.110
11	715.111	TI-715.111
12	715.112	TI-715.112
13	715.113	TI-715.113
14	715.114	TI-715.114

Cervical Spine H-Plate



Holes	Holes Spacing (mm)	Stainless Steel	Titanium
5	16	912-01	TI-912-01
5	18	912-02	TI-912-02
5	21	912-03	TI-912-03
8	16+18	912-04	TI-912-04
8	18+21	912-05	TI-912-05
11	16+18+18	912-06	TI-912-06

3.5mm Clavicle Hook Plate



Holes	Hook Depth (mm)	Left Direction		Right Direction	
		Stainless Steel	Titanium	Stainless Steel	Titanium
4	12 mm	751.4.12L	TI-751.4.12L	751.4.12R	TI-751.4.12R
4	15 mm	751.4.15L	TI-751.4.15L	751.4.15R	TI-751.4.15R
4	18 mm	751.4.18L	TI-751.4.18L	751.4.18R	TI-751.4.18R
5	12 mm	751.5.12L	TI-751.5.12L	751.5.12R	TI-751.5.12R
5	15 mm	751.5.15L	TI-751.5.15L	751.5.15R	TI-751.5.15R
5	18 mm	751.5.18L	TI-751.5.18L	751.5.18R	TI-751.5.18R
6	12 mm	751.6.12L	TI-751.6.12L	751.6.12R	TI-751.6.12R
6	15 mm	751.6.15L	TI-751.6.15L	751.6.15R	TI-751.6.15R
6	18 mm	751.6.18L	TI-751.6.18L	751.6.18R	TI-751.6.18R
7	12 mm	751.7.12L	TI-751.7.12L	751.7.12R	TI-751.7.12R
7	15 mm	751.7.15L	TI-751.7.15L	751.7.15R	TI-751.7.15R
7	18 mm	751.7.18L	TI-751.7.18L	751.7.18R	TI-751.7.18R

3.5mm Y-Reconstruction Plate

Holes	Size	Stainless Steel	Titanium
6	Small	716.106S	TI-716.106S
9	Medium	716.109M	TI-716.109M
12	Large	716.112L	TI-716.112L



Lecestre Plate - Modified, 2 Head Holes

Holes	Left Direction		Right Direction	
	Stainless Steel	Titanium	Stainless Steel	Titanium
5	800.005L	TI-800.005L	800.005R	TI-800.005R
7	800.007L	TI-800.007L	800.007R	TI-800.007R
9	800.009L	TI-800.009L	800.009R	TI-800.009R
10	800.010L	TI-800.010L	800.010R	TI-800.010R
11	800.011L	TI-800.011L	800.011R	TI-800.011R
13	800.013L	TI-800.013L	800.013R	TI-800.013R



Proximal Ulna Plate



Holes	Type	Stainless Steel	Titanium
3	Left	CP05.03L	TI-CP05.03L
3	Right	CP05.03R	TI-CP05.03R
4	Left	CP05.04L	TI-CP05.04L
4	Right	CP05.04R	TI-CP05.04R
5	Left	CP05.05L	TI-CP05.05L
5	Right	CP05.05R	TI-CP05.05R
6	Left	CP05.06L	TI-CP05.06L
6	Right	CP05.06R	TI-CP05.06R

Proximal Humeral Plate



Holes	Stainless Steel	Titanium
4	CP03.04	TI-CP03.04
5	CP03.05	TI-CP03.05
6	CP03.06	TI-CP03.06
7	CP03.07	TI-CP03.07
8	CP03.08	TI-CP03.08
9	CP03.09	TI-CP03.09
10	CP03.10	TI-CP03.10

Distal Radius Plate



Holes	Stainless Steel	Titanium
2	CP06.02	TI-CP06.02
3	CP06.03	TI-CP06.03
4	CP06.04	TI-CP06.04
5	CP06.05	TI-CP06.05
6	CP06.06	TI-CP06.06

Y-Fork Plate



Holes	Type	Stainless Steel	Titanium
4L	Left	CP04.04L	TI-CP04.04L
4R	Right	CP04.04R	TI-CP04.04R
5L	Left	CP04.05L	TI-CP04.05L
5R	Right	CP04.05R	TI-CP04.05R
6L	Left	CP04.06L	TI-CP04.06L
6R	Right	CP04.06R	TI-CP04.06R

Distal Fibular Plate

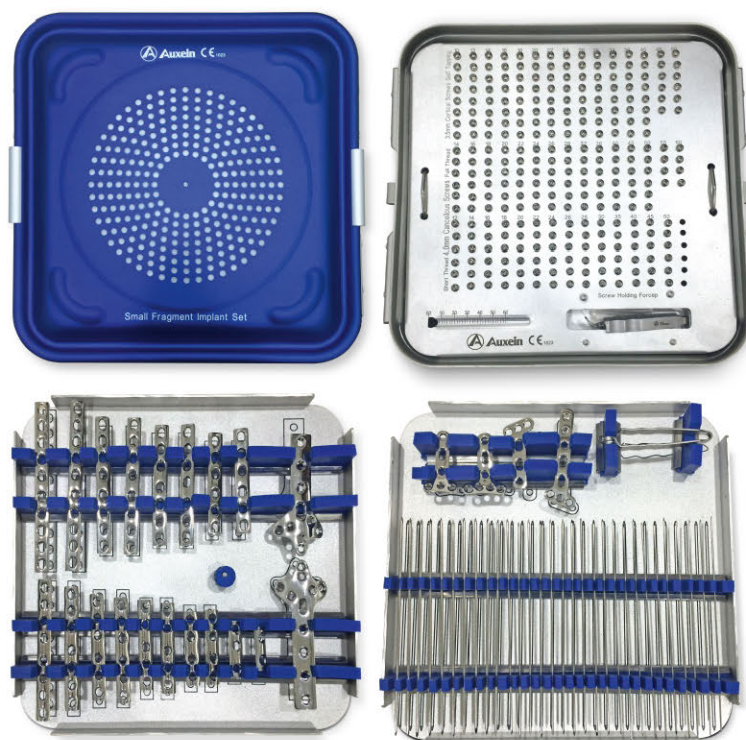
Holes	Right Direction		Left Direction	
	Stainless Steel	Titanium	Stainless Steel	Titanium
3	DF01.03R	TI-DF01.03R	DF01.03L	TI-DF01.03L
4	DF01.04R	TI-DF01.04R	DF01.04L	TI-DF01.04L
5	DF01.05R	TI-DF01.05R	DF01.05L	TI-DF01.05L
6	DF01.06R	TI-DF01.06R	DF01.06L	TI-DF01.06L
7	DF01.07R	TI-DF01.07R	DF01.07L	TI-DF01.07L
8	DF01.08R	TI-DF01.08R	DF01.08L	TI-DF01.08L
9	DF01.09R	TI-DF01.09R	DF01.09L	TI-DF01.09L



Distal Lateral Humeral Plate

Holes	Right Direction		Left Direction	
	Stainless Steel	Titanium	Stainless Steel	Titanium
3	CP02.03R	TI-CP02.03R	CP02.03L	TI-CP02.03L
4	CP02.04R	TI-CP02.04R	CP02.04L	TI-CP02.04L
5	CP02.05R	TI-CP02.05R	CP02.05L	TI-CP02.05L
6	CP02.06R	TI-CP02.06R	CP02.06L	TI-CP02.06L




Code IS001 Small Fragment Implant Set

Code	Set Consisting of:	Units
104.210-104.250	3.5mm Cortical Screw, Self-Tapping 8 each, Length (mm) - 10,12,14,16,18,20,22,24,26,28,32,36,40 6 each, Length (mm) - 45,50	116
110.014-110.060	4.0mm Cancellous Bone Screws, Fully Threaded 6 each, Length (mm) - 14,16,18,20,22,24,26,28,32,36,40,45,50 4 each, Length (mm) - 55,60	86
109.012-109.050	4.0mm Cancellous Bone Screws, Short Threaded 6 each, Length (mm) - 12,14,16,18,20,22,24,26,28,30,35,40,45,50	84
100.110	Small Washer	6
703.102-703.108	One Third Tubular Plate with Collar 1 each 2,3,7,8 Holes 2 each 4,5,6 Holes	10
708.103	3.5mm T-Plate 3 Holes Shaft, 3 Head Holes, Right Angle (3 Holes)	1
710.103	3.5mm T-Plate 4 Holes Shaft, 4 Head Holes, Right Angle (3 Holes)	1
711.103	3.5mm T-Plate 3 Holes Shaft, 3 Head Holes, Oblique Angle (3 Holes)	1
711.105	3.5mm T-Plate 5 Holes Shaft, 3 Head Holes, Oblique Angle (5 Holes)	1
715.103	3.5mm Cloverleaf Plate, 3 Holes	1
715.104	3.5mm Cloverleaf Plate, 4 Holes	1
720.106-720.110	3.5mm DCP Plates 2 each 6,7,8, 10 Holes	8
451-1.2-150	Kirschner Wire with Trocar Tip Both End, Ø 1.2mm x Length 150mm	10
451-1.6-150	Kirschner Wire with Trocar Tip Both End, Ø 1.6mm x Length 150mm	10
451-2.0-150	Kirschner Wire with Trocar Tip Both End, Ø 2.0mm x Length 150mm	10
A10.004	Aluminium Box for Small Fragment Implant Set	1

2100-2.5-112 Drill Bit Quick Coupling, Ø2.5mm x 112mm



2104-02 Bone Tap Quick Coupling for Cortical Screws, Ø3.5mm



3420-01 Drill Sleeve Insert, Ø3.5/2.5mm



3402.000 T-Handle with Quick Coupling



3767-3.5 Drill Guide, Ø2.5/3.5mm



2100-3.5-112 Drill Bit Quick Coupling, Ø3.5mm x 112mm



2104-04 Bone Tap, Quick Coupling for Cancellous Screws, Ø4.0mm



3400.01 Countersink, for Ø 3.5/4.0mm Screws, Quick Coupling



1472-054 Quick Coupling Shaft



1472-060 Self Centering drill guide, Ø2.5/3.5mm



1472-038 Drill Guide for Neutral and Loaded Position, DCP Ø2.5mm



3408.01 Hexagonal Screw Driver Shaft - 2.5mm Tip, Quick Coupling



3443.38-3.5 Extraction Screw, Ø3.5mm



451-1.2-150E Kirschner Wire with One Side Trocar Tip, Ø 1.2mm x 150mm



451-2.0-150E Kirschner Wire with One Side Trocar Tip, Ø 2.0mm x 150mm



1472-042 Drill Guide for Neutral and Loaded Position, LC-DCP Ø2.5mm



3443.37 Depth Gauge, measuring range upto 60mm



PWG-2.0 2.0mm Wire Sleeve



451-1.5-150E

Kirschner Wire with One Side Trocar Tip, Ø 1.5mm x 150mm


3426-01

Guide Wire, with threaded Trocar Tip, Ø 1.2mm x Length 150mm x 5mm Thread Length


3426-05

Guide Wire with Threaded Trocar Tip, Ø 1.5mm x Length 150mm x 5mm Thread Length


3406.03

Hexagonal Screw Driver with Holding Sleeve - 2.5mm Tip


2107.114

Reduction Forcep, Pointed, Ratchet Lock, 180mm


2106.190

Self Centering Bone Holding Forcep, Speed Lock, 190mm



GW-2.0-150

Guide Wire with Threaded Trocar Tip, Ø 2.0mm x Length 150mm x 8mm Thread Length

**3409.01**

Bending Iron Pair

**2106.114**

Reduction Forcep, Serrated Jaws, Speed Lock, 160mm

**2150-1006S**

Periosteal Elevator with Silicon Handle, Curved, 6mm

**2146-016**

Hohmann Retractor, 6.5mm

**2146-017**

Hohmann Retractor, 8.5mm



2146-018

Hohmann Retractor, 15.5mm


BT-3.5-87

3.5mm Bending Template, Length 87mm


BT-3.5-114

3.5mm Bending Template, Length 114mm


3415.000

Screw Holding Forceps


1472-032

Articulated Tension Device


1472-034

Articulated Tension Device Key



IC-2310

Instrument Case for Small Fragment

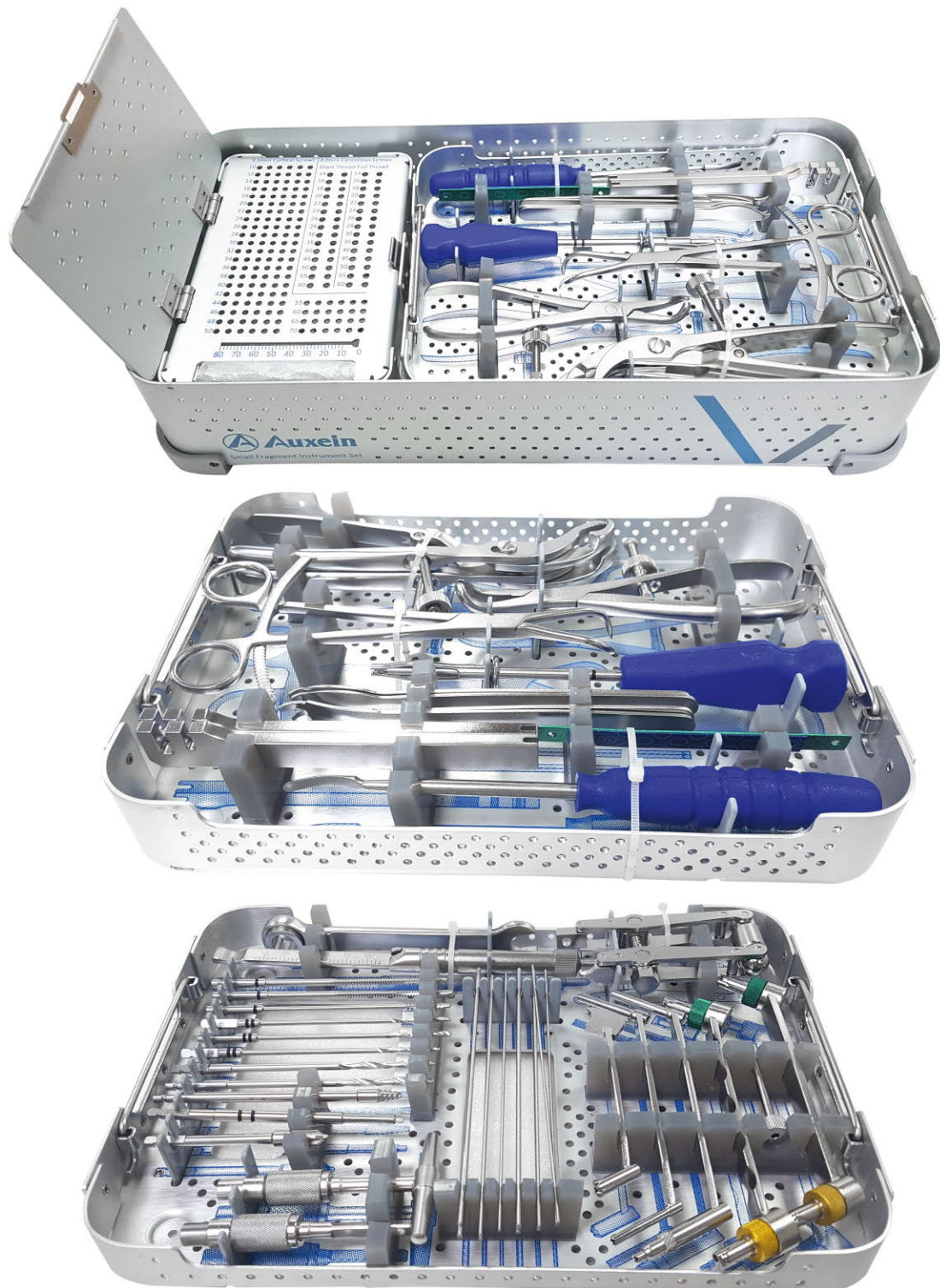


ST-001NW

Screw Tray for Small Fragment Screws



2310.000 3.5mm Small Fragment Instrument Set



2310.000 3.5mm Small Fragment Instrument Set

Code	Set Consisting of	Units
2100-2.5-112	Drill Bit Quick Coupling, Ø2.5mm x 112mm	3
2104-02	Bone Tap Quick Coupling for Cortical Screws, Ø3.5mm	2
3420-01	Drill Sleeve Insert, Ø3.5/2.5mm	1
3402.000	T-Handle with Quick Coupling	1
3767-3.5	Drill Guide, Ø2.5/3.5mm	1
2100-3.5-112	Drill Bit Quick Coupling, Ø3.5mm x 112mm	2
2104-04	Bone Tap, Quick Coupling for Cancellous Screws, Ø4.0mm	1
3400.01	Countersink, for Ø 3.5/4.0mm Screws, Quick Coupling	1
1472-054	Quick Coupling Shaft	1
1472-060	Self Centering drill guide, Ø2.5/3.5mm	1
1472-038	Drill Guide for Neutral and Loaded Position, DCP Ø2.5mm	1
3408.01	Hexagonal Screw Driver Shaft - 2.5mm Tip, Quick Coupling	1
3443.38-3.5	Extraction Screw, Ø3.5mm	1
451-1.2-150E	Kirschner Wire with One Side Trocar Tip, Ø 1.2mm x 150mm	3
451-2.0-150E	Kirschner Wire with One Side Trocar Tip, Ø 2.0mm x 150mm	3
1472-042	Drill Guide for Neutral and Loaded Position, LC-DCP Ø2.5mm	1
3443.37	Depth Gauge, measuring range upto 60mm	1
PWG-2.0	2.0mm Wire Sleeve	1
451-1.5-150E	Kirschner Wire with One Side Trocar Tip, Ø 1.5mm x 150mm	3
3426-01	Guide Wire, with threaded Trocar Tip, Ø 1.2mm x Length 150mm x 5mm Thread Length	3
3426-05	Guide Wire with Threaded Trocar Tip, Ø 1.5mm x Length 150mm x 5mm Thread Length	3
3406.03	Hexagonal Screw Driver with Holding Sleeve - 2.5mm Tip	1
2107.114	Reduction Forcep, Pointed, Ratchet Lock, 180mm	1
2106.190	Self Centering Bone Holding Forcep, Speed Lock, 190mm	2
GW-2.0-150	Guide Wire with Threaded Trocar Tip, Ø 2.0mm x Length 150mm x 8mm Thread Length	3
3409.01	Bending Iron Pair	2
2106.114	Reduction Forcep, Serrated Jaws, Speed Lock, 160mm	1
2150-1006S	Periosteal Elevator with Silicon Handle, Curved, 6mm	1
2146-016	Hohmann Retractor, 6.5mm	1
2146-017	Hohmann Retractor, 8.5mm	1
2146-018	Hohmann Retractor, 15.5mm	2
BT-3.5-87	3.5mm Bending Template, Length 87mm	1
BT-3.5-114	3.5mm Bending Template, Length 114mm	1
3415.000	Screw Holding Forceps	1
1472-032	Articulated Tension Device	1
1472-034	Articulated Tension Device Key	1
IC-2310	Instrument Case for Small Fragment	1
ST-001NW	Screw Tray for Small Fragment Screws	1

Large Fragment

4.5mm Cortical Screws

Drill Bit : 3.2mm



Length (mm)	Stainless Steel	Titanium
12	105.012	TI-105.012
14	105.014	TI-105.014
16	105.016	TI-105.016
18	105.018	TI-105.018
20	105.020	TI-105.020
22	105.022	TI-105.022
24	105.024	TI-105.024
26	105.026	TI-105.026
28	105.028	TI-105.028
30	105.030	TI-105.030
32	105.032	TI-105.032
34	105.034	TI-105.034
36	105.036	TI-105.036
38	105.038	TI-105.038
40	105.040	TI-105.040
42	105.042	TI-105.042
44	105.044	TI-105.044
46	105.046	TI-105.046
48	105.048	TI-105.048
50	105.050	TI-105.050
52	105.052	TI-105.052
54	105.054	TI-105.054
56	105.056	TI-105.056
58	105.058	TI-105.058
60	105.060	TI-105.060
62	105.062	TI-105.062
64	105.064	TI-105.064
66	105.066	TI-105.066
68	105.068	TI-105.068
70	105.070	TI-105.070
72	105.072	TI-105.072
74	105.074	TI-105.074
76	105.076	TI-105.076
78	105.078	TI-105.078
80	105.080	TI-105.080

4.5mm Cortical Screws, Self-Tapping

Drill Bit : 3.2mm



Length (mm)	Stainless Steel	Titanium
12	105.212	TI-105.212
14	105.214	TI-105.214
16	105.216	TI-105.216
18	105.218	TI-105.218
20	105.220	TI-105.220
22	105.222	TI-105.222
24	105.224	TI-105.224
26	105.226	TI-105.226
28	105.228	TI-105.228
30	105.230	TI-105.230
32	105.232	TI-105.232
34	105.234	TI-105.234
36	105.236	TI-105.236
38	105.238	TI-105.238
40	105.240	TI-105.240
42	105.242	TI-105.242
44	105.244	TI-105.244
46	105.246	TI-105.246
48	105.248	TI-105.248
50	105.250	TI-105.250
52	105.252	TI-105.252
54	105.254	TI-105.254
56	105.256	TI-105.256
58	105.258	TI-105.258
60	105.260	TI-105.260
62	105.262	TI-105.262
64	105.264	TI-105.264
66	105.266	TI-105.266
68	105.268	TI-105.268
70	105.270	TI-105.270
72	105.272	TI-105.272
74	105.274	TI-105.274
76	105.276	TI-105.276
78	105.278	TI-105.278
80	105.280	TI-105.280

4.5mm Malleolar Screws

Drill Bit : 3.2mm



Length (mm)	Stainless Steel	Titanium
25	106.025	TI-106.025
30	106.030	TI-106.030
35	106.035	TI-106.035
40	106.040	TI-106.040
45	106.045	TI-106.045
50	106.050	TI-106.050
55	106.055	TI-106.055
60	106.060	TI-106.060
65	105.065	TI-105.065
70	106.070	TI-106.070
75	106.075	TI-106.075
80	106.080	TI-106.080
85	106.085	TI-106.085
90	106.090	TI-106.090
95	106.095	TI-106.095
100	106.100	TI-106.100

Washers for 4.5mm to 7mm Screws



	Stainless Steel	Titanium
Code	100.120	TI-100.120

6.5mm Cancellous Screws, 16mm Thread

Drill Bit : 3.2mm



Length (mm)	Stainless Steel	Titanium
25	111.025	TI-111.025
30	111.030	TI-111.030
35	111.035	TI-111.035
40	111.040	TI-111.040
45	111.045	TI-111.045
50	111.050	TI-111.050
55	111.055	TI-111.055
60	111.060	TI-111.060
65	111.065	TI-111.065
70	111.070	TI-111.070
75	111.075	TI-111.075
80	111.080	TI-111.080
85	111.085	TI-111.085
90	111.090	TI-111.090
95	111.095	TI-111.095
100	111.100	TI-111.100
105	111.105	TI-111.105
110	111.110	TI-111.110
115	111.115	TI-111.115
120	111.120	TI-111.120

6.5mm Cancellous Screws, 32mm Thread

Drill Bit : 3.2mm



Length (mm)	Stainless Steel	Titanium
40	112.040	TI-112.040
45	112.045	TI-112.045
50	112.050	TI-112.050
55	112.055	TI-112.055
60	112.060	TI-112.060
65	112.065	TI-112.065
70	112.070	TI-112.070
75	112.075	TI-112.075
80	112.080	TI-112.080
85	112.085	TI-112.085
90	112.090	TI-112.090
95	112.095	TI-112.095
100	112.100	TI-112.100
105	112.105	TI-112.105
110	112.110	TI-112.110
115	112.115	TI-112.115
120	112.120	TI-112.120

6.5mm Cancellous Screws, Full Thread

Drill Bit : 3.2mm



Length (mm)	Stainless Steel	Titanium
25	113.025	TI-113.025
30	113.030	TI-113.030
35	113.035	TI-113.035
40	113.040	TI-113.040
45	113.045	TI-113.045
50	113.050	TI-113.050
55	113.055	TI-113.055
60	113.060	TI-113.060
65	113.065	TI-113.065
70	113.070	TI-113.070
75	113.075	TI-113.075
80	113.080	TI-113.080
85	113.085	TI-113.085
90	113.090	TI-113.090
95	113.095	TI-113.095
100	113.100	TI-113.100
105	113.105	TI-113.105
110	113.110	TI-113.110
115	113.115	TI-113.115
120	113.120	TI-113.120

IS003 Screw Set Large

Item Codes	Set Consisting of	Units
105.014-105.068	4.5mm Cortical Screw 6 each (Length in mm) - 14, 16, 18, 20, 22, 24 7 each (Length in mm) - 26, 28, 38, 42, 44, 46 14 each (Length in mm)- 30, 32, 34, 36, 40 3 each (Length in mm) - 48, 52, 56, 60, 64, 68	166
106.025-106.070	4.5mm Mallelor Screws 3 each (Length in mm) - 25, 30, 35, 40, 45, 50, 55, 60, 65, 70	30
111.030-111.110	6.5mm Cancellous Bone Screw, 16mm Thread 2 each (Length in mm) - 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110	34
112.045-112.110	6.5mm Cancellous Bone Screw, 32mm Thread 3 each (Length in mm)- 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110	42
113.025-113.110	6.5mm Cancellous Bone Screw, Fully Threaded 4 each (Length in mm)- 25, 30, 35, 40, 2 each (Length in mm)- 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110	44
100.120	Washer for Large Screw	12
3415.000	Screw Holding Forceps	1
A10.006	Aluminium Box for Large Screw Set	1

4.5mm Narrow Dynamic Compression Plate

Fixation with 4.5 & 6.5mm screws.
All plates are designed as self compression holes.
The end holes are designed for cancellous bone screws.



Holes	Stainless Steel	Titanium
4	722.104	TI-722.104
5	722.105	TI-722.105
6	722.106	TI-722.106
7	722.107	TI-722.107
8	722.108	TI-722.108
9	722.109	TI-722.109
10	722.110	TI-722.110
11	722.111	TI-722.111
12	722.112	TI-722.112
13	722.113	TI-722.113
14	722.114	TI-722.114
15	722.115	TI-722.115
16	722.116	TI-722.116
17	722.117	TI-722.117
18	722.118	TI-722.118

4.5mm Narrow Limited Contact Dynamic Compression Plate

Fixation with 4.5 & 6.5mm screws.
The LC-DCP holes allow compression in both the direction of the longitudinal axis.
The end holes are suitable for cancellous bone screws.
Undercuts for vascular preservation



Holes	Stainless Steel	Titanium
4	723.104	TI-723.104
5	723.105	TI-723.105
6	723.106	TI-723.106
7	723.107	TI-723.107
8	723.108	TI-723.108
9	723.109	TI-723.109
10	723.110	TI-723.110
11	723.111	TI-723.111
12	723.112	TI-723.112
13	723.113	TI-723.113
14	723.114	TI-723.114
15	723.115	TI-723.115
16	723.116	TI-723.116
17	723.117	TI-723.117
18	723.118	TI-723.118

4.5mm Broad Dynamic Compression Plate

Fixation with 4.5 & 6.5mm Screws.
All Plates are designed as self compression holes.
The end holes are suitable for cancellous bone screws.



Holes	Stainless Steel	Titanium
4	724.104	TI-724.104
5	724.105	TI-724.105
6	724.106	TI-724.106
7	724.107	TI-724.107
8	724.108	TI-724.108
9	724.109	TI-724.109
10	724.110	TI-724.110
11	724.111	TI-724.111
12	724.112	TI-724.112
13	724.113	TI-724.113
14	724.114	TI-724.114
15	724.115	TI-724.115
16	724.116	TI-724.116
17	724.117	TI-724.117
18	724.118	TI-724.118
19	724.119	TI-724.119
20	724.120	TI-724.120

4.5mm Broad Limited Contact Dynamic Compression Plate

Fixation with 4.5 & 6.5mm Screws.
The LC-DCP holes allow compression in both the direction of the longitudinal axis.
The end holes are suitable for cancellous bone screws.
Undercuts for vascular preservation.



Holes	Stainless Steel	Titanium
4	725.104	TI-725.104
5	725.105	TI-725.105
6	725.106	TI-725.106
7	725.107	TI-725.107
8	725.108	TI-725.108
9	725.109	TI-725.109
10	725.110	TI-725.110
11	725.111	TI-725.111
12	725.112	TI-725.112
13	725.113	TI-725.113
14	725.114	TI-725.114
15	725.115	TI-725.115
16	725.116	TI-725.116
17	725.117	TI-725.117
18	725.118	TI-725.118
19	725.119	TI-725.119
20	725.120	TI-725.120

4.5mm Narrow Lengthening Plate, 8 Holes



Lengthening (mm)	Length (mm)	Stainless Steel	Titanium
30	135	755.030	TI-755.030
40	145	755.040	TI-755.040
50	155	755.050	TI-755.050
60	165	755.060	TI-755.060
70	175	755.070	TI-755.070
80	185	755.080	TI-755.080

4.5mm Broad Lengthening Plate, 8 Holes



Lengthening (mm)	Length (mm)	Stainless Steel	Titanium
30	135	754.030	TI-754.030
40	145	754.040	TI-754.040
50	155	754.050	TI-754.050
60	165	754.060	TI-754.060

4.5mm Broad Lengthening Plate, 10 Holes



Lengthening (mm)	Length (mm)	Stainless Steel	Titanium
50	179	753.050	TI-753.050
60	189	753.060	TI-753.060
70	199	753.070	TI-753.070
80	209	753.080	TI-753.080
90	219	753.090	TI-753.090
100	229	753.100	TI-753.100
110	239	753.110	TI-753.110
120	249	753.120	TI-753.120

4.5mm Semi Tubular Plate



Holes	Stainless Steel	Titanium
4	704.204	TI-704.204
5	704.205	TI-704.205
6	704.206	TI-704.206
7	704.207	TI-704.207
8	704.208	TI-704.208
9	704.209	TI-704.209
10	704.210	TI-704.210
11	704.211	TI-704.211
12	704.212	TI-704.212

4.5mm Lateral Tibial Head Buttress Plate, Right

Fixation with 4.5 & 6.5mm Screws



Holes	Stainless Steel	Titanium
5	733.105R	TI-733.105R
7	733.107R	TI-733.107R
9	733.109R	TI-733.109R
11	733.111R	TI-733.111R
13	733.113R	TI-733.113R

4.5mm Lateral Tibial Head Buttress Plate, Left

Fixation with 4.5 & 6.5mm Screws



Holes	Stainless Steel	Titanium
5	733.105L	TI-733.105L
7	733.107L	TI-733.107L
9	733.109L	TI-733.109L
11	733.111L	TI-733.111L
13	733.113L	TI-733.113L

4.5mm Condylar Buttress Plate, Left


Holes	Stainless Steel	Titanium
7	731.107L	TI-731.107L
9	731.109L	TI-731.109L
11	731.111L	TI-731.111L
12	731.112L	TI-731.112L
13	731.113L	TI-731.113L
15	731.115L	TI-731.115L

4.5mm Condylar Buttress Plate, Right


Holes	Stainless Steel	Titanium
7	731.107R	TI-731.107R
9	731.109R	TI-731.109R
11	731.111R	TI-731.111R
12	731.112R	TI-731.112R
13	731.113R	TI-731.113R
15	731.115R	TI-731.115R

4.5mm "T" Plate


Holes	Stainless Steel	Titanium
3	713.103	TI-713.103
4	713.104	TI-713.104
5	713.105	TI-713.105
6	713.106	TI-713.106
7	713.107	TI-713.107
8	713.108	TI-713.108
9	713.109	TI-713.109
10	713.110	TI-713.110
11	713.111	TI-713.111
12	713.112	TI-713.112
13	713.113	TI-713.113
14	713.114	TI-713.114

4.5mm "T" Buttress Plate


Holes	Stainless Steel	Titanium
4	714.104	TI-714.104
5	714.105	TI-714.105
6	714.106	TI-714.106
7	714.107	TI-714.107
8	714.108	TI-714.108
9	714.109	TI-714.109
10	714.110	TI-714.110
11	714.111	TI-714.111
12	714.112	TI-714.112
13	714.113	TI-714.113
14	714.114	TI-714.114

4.5mm "L" Buttress Plate, Right


Holes	Stainless Steel	Titanium
3	706.103R	TI-706.103R
4	706.104R	TI-706.104R
5	706.105R	TI-706.105R
6	706.106R	TI-706.106R
7	706.107R	TI-706.107R
8	706.108R	TI-706.108R
9	706.109R	TI-706.109R
10	706.110R	TI-706.110R
11	706.111R	TI-706.111R
12	706.112R	TI-706.112R
13	706.113R	TI-706.113R
14	706.114R	TI-706.114R

4.5mm "L" Buttress Plate, Left


Holes	Stainless Steel	Titanium
3	706.103L	TI-706.103L
4	706.104L	TI-706.104L
5	706.105L	TI-706.105L
6	706.106L	TI-706.106L
7	706.107L	TI-706.107L
8	706.108L	TI-706.108L
9	706.109L	TI-706.109L
10	706.110L	TI-706.110L
11	706.111L	TI-706.111L
12	706.112L	TI-706.112L
13	706.113L	TI-706.113L
14	706.114L	TI-706.114L

4.5mm Spoon Plate

Fixation with 4.5mm Cortical Screws
Shaft with V-profile for the fixation on the frontal edge of the tibia.



Holes	Stainless Steel	Titanium
5	718.105	TI-718.105
6	718.106	TI-718.106

4.5mm Hook Plate

Fixation with 4.5 & 6.5mm Screws
Shaft with DCP dynamic compression holes and slot for tension device. Used after a blade of an angled hip plate breaks off at the proximal femur.



Holes	Stainless Steel	Titanium
6	730.106	TI-730.106

4.5mm Reconstruction Plate, Straight

Do not bend more than 15°



Holes	Stainless Steel	Titanium
3	728.103	TI-728.103
4	728.104	TI-728.104
5	728.105	TI-728.105
6	728.106	TI-728.106
7	728.107	TI-728.107
8	728.108	TI-728.108
9	728.109	TI-728.109
10	728.110	TI-728.110
11	728.111	TI-728.111
12	728.112	TI-728.112
13	728.113	TI-728.113
14	728.114	TI-728.114
15	728.115	TI-728.115
16	728.116	TI-728.116
17	728.117	TI-728.117
18	728.118	TI-728.118
20	728.120	TI-728.120
22	728.122	TI-728.122

4.5mm Roy Camille Plate



Holes	Stainless Steel	Titanium
5	804.005	TI-804.005
6	804.006	TI-804.006
7	804.007	TI-804.007
8	804.008	TI-804.008
9	804.009	TI-804.009
10	804.010	TI-804.010
11	804.011	TI-804.011
12	804.012	TI-804.012
13	804.013	TI-804.013
14	804.014	TI-804.014

4.5mm Cobra Head Plate



Holes	Stainless Steel	Titanium
8	735.108	TI-735.108
9	735.109	TI-735.109
10	735.110	TI-735.110
11	735.111	TI-735.111
12	735.112	TI-735.112
13	735.113	TI-735.113
14	735.114	TI-735.114

Sherman Plate



Holes	Stainless Steel	Titanium
3	802.003	TI-802.003
4	802.004	TI-802.004
5	802.005	TI-802.005
6	802.006	TI-802.006
7	802.007	TI-802.007
8	802.008	TI-802.008
9	802.009	TI-802.009
10	802.010	TI-802.010
11	802.011	TI-802.011
12	802.012	TI-802.012
13	802.013	TI-802.013
14	802.014	TI-802.014

4.5mm Proximal Tibia Medial Plate

	Left Direction		Right Direction	
Holes	Stainless Steel	Titanium	Stainless Steel	Titanium
3	763.103L	TI-763.103L	763.103R	TI-763.103R
5	763.105L	TI-763.105L	763.105R	TI-763.105R
7	763.107L	TI-763.107L	763.107R	TI-763.107R
9	763.109L	TI-763.109L	763.109R	TI-763.109R
11	763.111L	TI-763.111L	763.111R	TI-763.111R
13	763.113L	TI-763.113L	763.113R	TI-763.113R



4.5mm Proximal Tibia Plate with Round Holes

	Left Direction		Right Direction	
Holes	Stainless Steel	Titanium	Stainless Steel	Titanium
4	MP03.04R	TI-MP03.04R	MP03.04L	TI-MP03.04L
5	MP03.05R	TI-MP03.05R	MP03.05L	TI-MP03.05L
6	MP03.06R	TI-MP03.06R	MP03.06L	TI-MP03.06L
7	MP03.07R	TI-MP03.07R	MP03.07L	TI-MP03.07L
8	MP03.08R	TI-MP03.08R	MP03.08L	TI-MP03.08L
9	MP03.09R	TI-MP03.09R	MP03.09L	TI-MP03.09L
10	MP03.10R	TI-MP03.10R	MP03.10L	TI-MP03.10L



4.5mm Proximal Lateral Tibia Plate



	Left Direction		Right Direction	
Holes	Stainless Steel	Titanium	Stainless Steel	Titanium
3	736.103L	TI-736.103L	736.103R	TI-736.103R
5	736.105L	TI-736.105L	736.105R	TI-736.105R
7	736.107L	TI-736.107L	736.107R	TI-736.107R
9	736.109L	TI-736.109L	736.109R	TI-736.109R
11	736.111L	TI-736.111L	736.111R	TI-736.111R
13	736.113L	TI-736.113L	736.113R	TI-736.113R

4.5mm Proximal Femur Plate



	Left Direction		Right Direction	
Holes	Stainless Steel	Titanium	Stainless Steel	Titanium
3	764.103L	TI-764.103L	764.103R	TI-764.103R
5	764.105L	TI-764.105L	764.105R	TI-764.105R
7	764.107L	TI-764.107L	764.107R	TI-764.107R
9	764.109L	TI-764.109L	764.109R	TI-764.109R
11	764.111L	TI-764.111L	764.111R	TI-764.111R
13	764.113L	TI-764.113L	764.113R	TI-764.113R

4.5mm Distal Tibial Plate



Holes	Left Direction		Right Direction	
	Stainless Steel	Titanium	Stainless Steel	Titanium
3	737.103L	TI-737.103L	737.103R	TI-737.103R
5	737.105L	TI-737.105L	737.105R	TI-737.105R
7	737.107L	TI-737.107L	737.107R	TI-737.107R
9	737.109L	TI-737.109L	737.109R	TI-737.109R
11	737.111L	TI-737.111L	737.111R	TI-737.111R
13	737.113L	TI-737.113L	737.113R	TI-737.113R

4.5mm Distal Lateral Tibia Plate with Round Holes



Holes	Type	Stainless Steel	Titanium
5	Left	CP01.05L	TI-CP01.05L
5	Right	CP01.05R	TI-CP01.05R
7	Left	CP01.07L	TI-CP01.07L
7	Right	CP01.07R	TI-CP01.07R
9	Left	CP01.09L	TI-CP01.09L
9	Right	CP01.09R	TI-CP01.09R
11	Left	CP01.11L	TI-CP01.11L
11	Right	CP01.11R	TI-CP01.11R
13	Left	CP01.13L	TI-CP01.13L
13	Right	CP01.13R	TI-CP01.13R

4.5mm Distal Tibial Lateral Plate



Holes	Left Direction		Right Direction	
	Stainless Steel	Titanium	Stainless Steel	Titanium
3	737.203L	TI-737.203L	737.203R	TI-737.203R
5	737.205L	TI-737.205L	737.205R	TI-737.205R
7	737.207L	TI-737.207L	737.207R	TI-737.207R
9	737.209L	TI-737.209L	737.209R	TI-737.209R
11	737.211L	TI-737.211L	737.211R	TI-737.211R
13	737.213L	TI-737.213L	737.213R	TI-737.213R

4.5mm Fibular Distal Tibia Plate



Holes	Type	Stainless Steel	Titanium
7	Right	CP12.07R	TI-CP12.07R
9	Right	CP12.09R	TI-CP12.09R
11	Right	CP12.11R	TI-CP12.11R
13	Right	CP12.13R	TI-CP12.13R
7	Left	CP12.07L	TI-CP12.07L
9	Left	CP12.09L	TI-CP12.09L
11	Left	CP12.11L	TI-CP12.11L
13	Left	CP12.13L	TI-CP12.13L

4.5mm Distal Femur Plate



Holes	Left Direction		Right Direction	
	Stainless Steel	Titanium	Stainless Steel	Titanium
3	737.303L	TI-737.303L	737.303R	TI-737.303R
5	737.305L	TI-737.305L	737.305R	TI-737.305R
7	737.307L	TI-737.307L	737.307R	TI-737.307R
9	737.309L	TI-737.309L	737.309R	TI-737.309R
11	737.311L	TI-737.311L	737.311R	TI-737.311R
13	737.313L	TI-737.313L	737.313R	TI-737.313R

IS004 Basic Plate Set

Codes	Set Consisting of	Units
704.204	Semi-Tubular Plate 4.5mm, 4 Holes	2
704.205	Semi-Tubular Plate 4.5mm, 5 Holes	2
704.206	Semi-Tubular Plate 4.5mm, 6 Holes	2
704.207	Semi-Tubular Plate 4.5mm, 7 Holes	1
722.104	Narrow DCP 4.5mm, 4 Holes	2
722.105	Narrow DCP 4.5mm, 5 Holes	2
722.106	Narrow DCP 4.5mm, 6 Holes	4
722.107	Narrow DCP 4.5mm, 7 Holes	2
722.108	Narrow DCP 4.5mm, 8 Holes	2
722.109	Narrow DCP 4.5mm, 9 Holes	1
722.110	Narrow DCP 4.5mm, 10 Holes	1
722.112	Narrow DCP 4.5mm, 12 Holes	1
724.106	Broad DCP 4.5mm, 6 Holes	2
724.107	Broad DCP 4.5mm, 7 Holes	2
724.108	Broad DCP 4.5mm, 8 Holes	2
724.109	Broad DCP 4.5mm, 9 Holes	1
724.110	Broad DCP 4.5mm, 10 Holes	1
724.112	Broad DCP 4.5mm, 12 Holes	1
724.114	Broad DCP 4.5mm, 14 Holes	1
718.105	Spoon Plate 4.5mm, 5 Holes	1
718.106	Spoon Plate 4.5mm, 6 Holes	1
713.104	T-Plate 4.5mm, 4 Holes	1
713.106	T-Plate 4.5mm, 6 Holes	1
713.108	T-Plate 4.5mm, 8 Holes	1
714.104	T-Buttress Plate 4.5mm, 4 Holes	1
706.104L	L-Buttress Plate, Left Angled shaft with 4 Holes	1
706.104R	L-Buttress Plate, Right Angled shaft with 4 Holes	1
A10.007	Aluminium Box for Basic Plate Set	1

2100-2.0-100

Drill Bit Quick Coupling, Ø2.0mm x 100mm



2100-4.5-145

Drill Bit Quick Coupling, Ø4.5mm x 145mm



2103-09

Tap, for Cancellous Screws, Ø6.5mm



1472-058

Self Centering double drill guide, Ø4.5/3.2mm



3412.030

Drill Guide for Neutral and Loaded Position, DCP Ø4.5mm



2100-3.2-145

Drill Bit Quick Coupling, Ø3.2mm x 145mm



2103-07

Tap for Ø 4.5mm Cortical Screws, Quick Coupling



3767-4.5

Double Drill Guide, Ø4.5/3.2mm



3767-6.5

Double Drill Guide, Ø6.5/3.2mm



1472-040

Drill Guide for Neutral and Loaded Position, LC-DCP Ø3.2mm



1472-050

Pointed Drill Guide with sleeve 4.5mm



3408.040

Hexagonal Screw Driver Shaft - 3.5mm Tip, Quick Coupling



3402.000

T-Handle with Quick Coupling


451-2.0-150E

Kirschner Wire with One Side Trocar Tip, Ø 2.0mm x 150mm


3409.010

Large Bending Iron Pair


3420.020

Insert Drill Sleeve, Ø 4.5/3.2mm


3443.38-5.0

Extraction Screw, Ø5.0mm


1472-054

Quick Coupling Shaft



GW-2.0-150

Guide Wire with Threaded Tip, Ø 2.0mm x Length 150mm x 8mm


BT-4.5-120

4.5mm Bending Template, Length 120mm


3406.040

Hexagonal Screw Driver with Holding Sleeve, 3.5mm Tip


3443.400

Depth Gauge, measuring range upto, 110mm


1472-032

Articulated Tension Device



2150-1008

Periosteal Elevator, Curved, 8mm



3400.020

Countersink, for Ø 4.5/6.5mm Screws



2139.000

Sharp Hook



1472-034

Articulated Tension Device Key



2150-1016

Periosteal Elevator, Curved, Ø16mm



1472-070

Hohmann Retractor, Ø 44mm



2106.1210

Reduction Forceps, Serrated, Speed Lock, 210mm



2105.000

Self Centering Bone Holding Forcep Speed Lock



2146.016

Hohmann Retractor, Ø 16mm



2106.2210

Reduction Forceps, Pointed, Ratchet Lock, 210mm



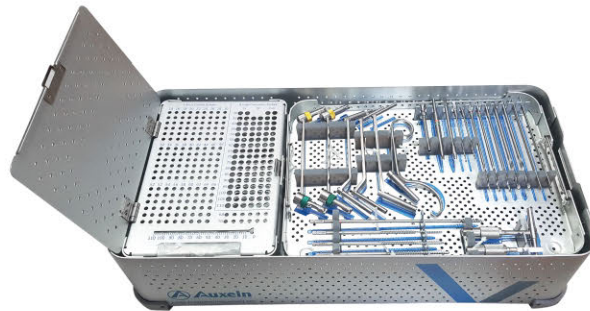
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Screw Holding Forceps



ST-002NW

Screw Tray for Large Fragment

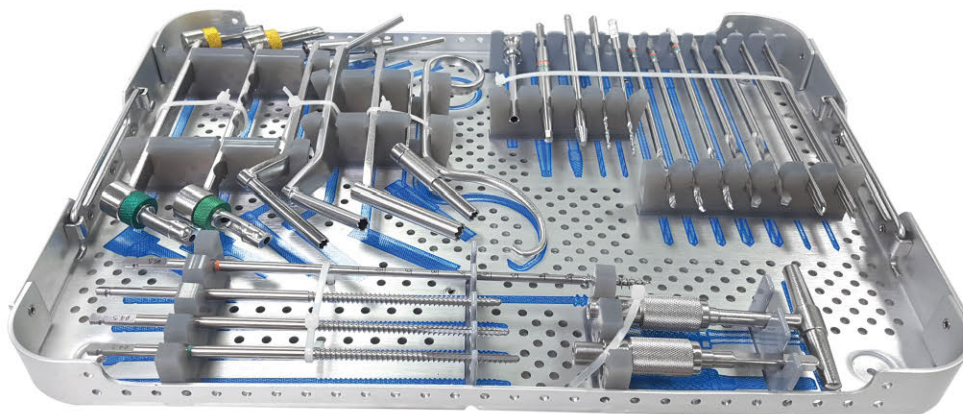
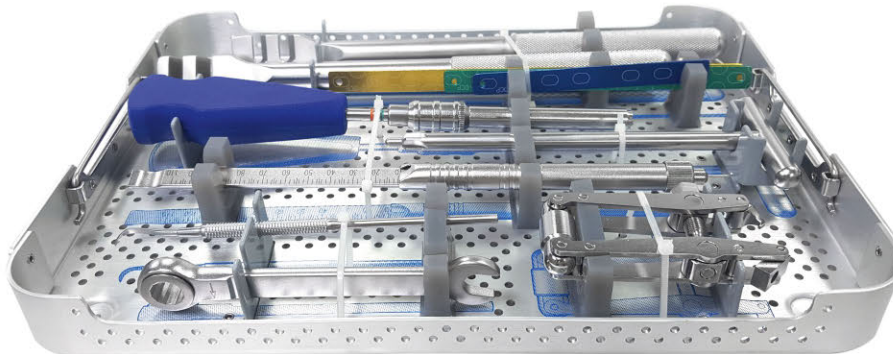
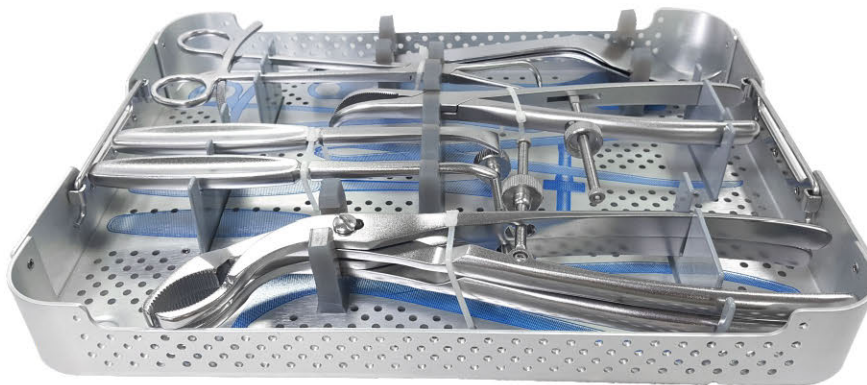
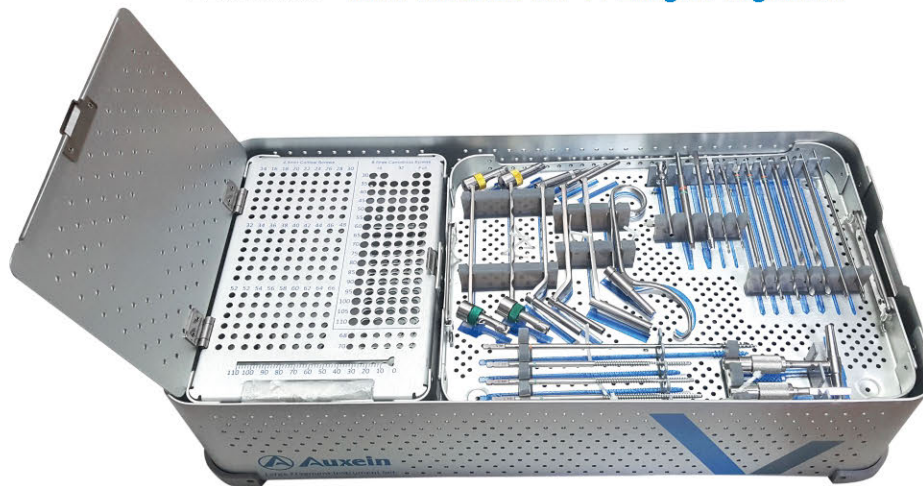


SC-004

Steilization Container 520mm x 250mm x 130mm



2309.000 Instrument Set For Large Fragment



2309.000 Instrument Set For Large Fragment

Code	Set Consisting of	Units
2100-2.0-100	Drill Bit Quick Coupling, Ø2.0mm x 100mm	2
2100-4.5-145	Drill Bit Quick Coupling, Ø4.5mm x 145mm	2
2103-09	Tap, for Cancellous Screws, Ø6.5mm	1
1472-058	Self Centering double drill guide, Ø4.5/3.2mm	1
3412.030	Drill Guide for Neutral and Loaded Position, DCP Ø4.5mm	1
2100-3.2-145	Drill Bit Quick Coupling, Ø3.2mm x 145mm	2
2103-07	Tap for Ø 4.5mm Cortical Screws, Quick Coupling	3
3767-4.5	Double Drill Guide, Ø4.5/3.2mm	1
3767-6.5	Double Drill Guide, Ø6.5/3.2mm	1
1472-040	Drill Guide for Neutral and Loaded Position, LC-DCP Ø3.2mm	1
1472-050	Pointed Drill Guide with sleeve 4.5mm	1
3408.040	Hexagonal Screw Driver Shaft - 3.5mm Tip, Quick Coupling	1
3402.000	T-Handle with Quick Coupling	1
451-2.0-150E	Kirschner Wire with One Side Trocar Tip, Ø 2.0mm x 150mm	2
3409.010	Large Bending Iron Pair	2
3420.020	Insert Drill Sleeve, Ø 4.5/3.2mm	1
3443.38-5.0	Extraction Screw, Ø5.0mm	1
1472-054	Quick Coupling Shaft	1
GW-2.0-150	Guide Wire with Threaded Tip, Ø 2.0mm x Length 150mm x 8mm	3
BT-4.5-120	4.5mm Bending Template, Length 120mm	3
3406.040	Hexagonal Screw Driver with Holding Sleeve, 3.5mm Tip	1
3443.400	Depth Gauge, measuring range upto, 110mm	1
1472-032	Articulated Tension Device	1
2150-1008	Periosteal Elevator, Curved, 8mm	1
3400.020	Countersink, for Ø 4.5/6.5mm Screws	1
2139.000	Sharp Hook	1
1472-034	Articulated Tension Device Key	1
2150-1016	Periosteal Elevator, Curved, Ø16mm	1
1472-070	Hohmann Retractor, Ø 44mm	1
2106.1210	Reduction Forceps, Serrated, Speed Lock, 210mm	1
2105.000	Self Centering Bone Holding Forcep Speed Lock	2
2146.016	Hohmann Retractor, Ø 16mm	1
2106.2210	Reduction Forceps, Pointed, Ratchet Lock, 210mm	1
3415.000	Screw Holding Forceps	1
ST-002NW	Screw Tray for Large Fragment	1
SC-004	Sterilization Container 520mm x 250mm x 130mm	1

SEMI FINISHED PLATES

All sizes and lengths are available as per requirement.

Semi finished products are specially available for all the manufacturers of orthopedic implants world-wide. Modification or customization in any kind of product can be made as per customer requirement.

SF01.00 Semi Finished Condylar Buttress Plate Left and Right**SF02.00 Semi Finished Lateral Tibia Plate Left and Right****SF03.00 Semi Finished Distal Femoral Plate Left and Right****SF04.00 Semi Finished DHS Plate 130°, 135°, 140°, 145° & 150°****SF05.00 Semi Finished 95° DCS Plate**

Cannulated Screws

3.0mm Cannulated Cancellous Screws, Short Thread

Length (mm)	Thread Length (mm)	Stainless Steel	Titanium
10	4	123.010	TI-123.010
12	4	123.012	TI-123.012
14	4	123.014	TI-123.014
16	4	123.016	TI-123.016
18	5	123.018	TI-123.018
20	5	123.020	TI-123.020
22	5	123.022	TI-123.022
24	6	123.024	TI-123.024
26	6	123.026	TI-123.026
28	6	123.028	TI-123.028
30	6	123.030	TI-123.030
32	6	123.032	TI-123.032
34	7	123.034	TI-123.034
36	7	123.036	TI-123.036
38	8	123.038	TI-123.038
40	8	123.040	TI-123.040
42	8	123.042	TI-123.042
44	9	123.044	TI-123.044
46	9	123.046	TI-123.046
48	10	123.048	TI-123.048
50	10	123.050	TI-123.050


3.0mm Cannulated Cancellous Screws, Long Thread

Length (mm)	Thread Length (mm)	Stainless Steel	Titanium
14	6	123.214	TI-123.214
16	7	123.216	TI-123.216
18	8	123.218	TI-123.218
20	9	123.220	TI-123.220
22	10	123.222	TI-123.222
24	10	123.224	TI-123.224
26	12	123.226	TI-123.226
28	12	123.228	TI-123.228
30	14	123.230	TI-123.230
32	14	123.232	TI-123.232
34	16	123.234	TI-123.234
36	16	123.236	TI-123.236
38	18	123.238	TI-123.238
40	18	123.240	TI-123.240
42	20	123.242	TI-123.242
44	20	123.244	TI-123.244
46	22	123.246	TI-123.246
48	22	123.248	TI-123.248
50	22	123.250	TI-123.250



2190-2.0-150 Drill Bit Ø 2.0mm x 150mm, Cannulated, Quick Coupling



3767-1.1 Double Drill Guide 2.0/1.1

3433-01 Hexagonal Screw Driver, Cannulated, 2.5mm Tip



3446.000 Fibre Handle with Quick Coupling Cannulated



3430.03 CounterSink for Ø 3.0mm Screws, Cannulated, Quick Coupling



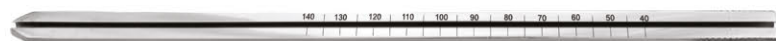
3436-09 Stylet Ø1.1mm



3426-03 GuideWire Ø 1.1mm x 150mm, with Th readed Trocar Tip



3438-17 Direct Measuring Device for Cannulated Screws Ø 3.0mm



3425.000 Holding Clip for Washers



3415.000 Screw Holding Forcep



2335.000 3.0mm Cancellous Cannulated Instruments Set

Codes	Set Consisting of:	Units
2190-2.0-150	Drill Bit Ø 2.0mm x 150mm, Cannulated, Quick Coupling	2
3767-1.1	Double Drill Guide 2.0/1.1	1
3433-01	Hexagonal Screw Driver, Cannulated, 2.5mm Tip	1
3446.000	Fibre Handle with Quick Coupling, Cannulated	1
3430.03	Counter Sink for Ø 3.0mm Screws, Cannulated, Quick Coupling	1
3436-09	Stylet Ø1.1mm	1
3426-03	Guide Wire Ø 1.1mm x 150mm, with Th readed Trocar Tip	10
3438-17	Direct Measuring Device for Cannulated Screws Ø 3.0mm	1
3425.000	Holding Clip for Washers	1
3415.000	Screw Holding Forcep	1
A10.045	Aluminium Box For 3.0mm Cancellous Cannulated Instruments Set	1

3.5mm Cannulated Cortical Screws, Short Thread

Length (mm)	Thread Length (mm)	Stainless Steel	Titanium
10	4	121.010	TI-121.010
12	4	121.012	TI-121.012
14	5	121.014	TI-121.014
16	5	121.016	TI-121.016
18	6	121.018	TI-121.018
20	7	121.020	TI-121.020
22	7	121.022	TI-121.022
24	8	121.024	TI-121.024
26	8	121.026	TI-121.026
28	9	121.028	TI-121.028
30	10	121.030	TI-121.030
32	11	121.032	TI-121.032
34	11	121.034	TI-121.034
36	12	121.036	TI-121.036
38	12	121.038	TI-121.038
40	13	121.040	TI-121.040
42	14	121.042	TI-121.042
44	14	121.044	TI-121.044
46	15	121.046	TI-121.046
48	15	121.048	TI-121.048
50	16	121.050	TI-121.050



3.5mm Cannulated Cortical Screws, Full Thread

Length (mm)	Stainless Steel	Titanium
10	121.210	TI-121.210
12	121.212	TI-121.212
14	121.214	TI-121.214
16	121.216	TI-121.216
18	121.218	TI-121.218
20	121.220	TI-121.220
22	121.222	TI-121.222
24	121.224	TI-121.224
26	121.226	TI-121.226
28	121.228	TI-121.228
30	121.230	TI-121.230
32	121.232	TI-121.232
34	121.234	TI-121.234
36	121.236	TI-121.236
38	121.238	TI-121.238
40	121.240	TI-121.240
42	121.242	TI-121.242
44	121.244	TI-121.244
46	121.246	TI-121.246
48	121.248	TI-121.248
50	121.250	TI-121.250



3.5mm Cannulated Cortical Screws, Short Thread, Self Tapping

Length (mm)	Thread Length (mm)	Stainless Steel	Titanium
10	5	121.310	TI-121.310
12	5	121.312	TI-121.312
14	5	121.314	TI-121.314
16	5	121.316	TI-121.316
18	6	121.318	TI-121.318
20	7	121.320	TI-121.320
22	7	121.322	TI-121.322
24	8	121.324	TI-121.324
26	8	121.326	TI-121.326
28	9	121.328	TI-121.328
30	10	121.330	TI-121.330
32	11	121.332	TI-121.332
34	11	121.334	TI-121.334
36	12	121.336	TI-121.336
38	12	121.338	TI-121.338
40	13	121.340	TI-121.340
42	14	121.342	TI-121.342
44	14	121.344	TI-121.344
46	15	121.346	TI-121.346
48	15	121.348	TI-121.348
50	16	121.350	TI-121.350



3.5mm Cannulated Cortical Screws, Full Thread, Self Tapping

Length (mm)	Stainless Steel	Titanium
10	121.410	TI-121.410
12	121.412	TI-121.412
14	121.414	TI-121.414
16	121.416	TI-121.416
18	121.418	TI-121.418
20	121.420	TI-121.420
22	121.422	TI-121.422
24	121.424	TI-121.424
26	121.426	TI-121.426
28	121.428	TI-121.428
30	121.430	TI-121.430
32	121.432	TI-121.432
34	121.434	TI-121.434
36	121.436	TI-121.436
38	121.438	TI-121.438
40	121.440	TI-121.440
42	121.442	TI-121.442
44	121.444	TI-121.444
46	121.446	TI-121.446
48	121.448	TI-121.448
50	121.450	TI-121.450



Drill Bit, Cannulated, Quick Coupling



Codes	Dia (mm)	Length (mm)
3435-01	2.7	160
3435-02	3.5	160

Double Drill Guide



Codes	Dia (mm)
3767-2.7	2.7/1.2
3767-3.5	3.5/2.5

3434.000 Drill Guide with Stop 3.5/2.7 with two inserts



3446.000 Fibre Handle with Quick Coupling, Cannulated



3433-01 Hexagonal Screw Driver, Cannulated 2.5mm Tip



3430-04 Counter Sink for Ø 3.5mm & 4.0mm Screws, Cannulated, Quick Coupling

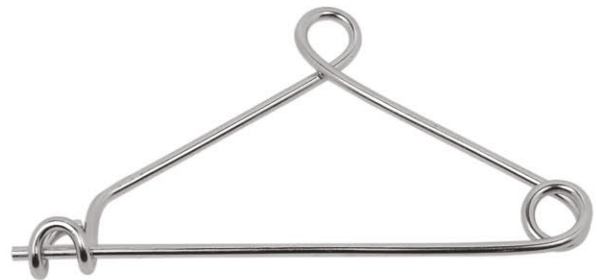


3427-01 **Stylet Ø1.2mm**

3426-01 **Guide Wire Ø 1.2mm x 150mm, with Threaded Trocar Tip**

3438-19 **Direct Measuring Device for Cannulated Screws Ø 3.5mm & 4.0mm**

3415.000 **Screw Holding Forcep**

3425.000 **Holding Clip for Washers**

2336.000 3.5mm Cannulated Cortical Screw Instrument Set

Codes	Set Consisting of:	Units
3435-01	Drill Bit Ø 2.7mm x 160mm, Cannulated, Quick Coupling	2
3435-02	Drill Bit Ø 3.5mm x 160mm, Cannulated, Quick Coupling	2
3767-2.7	Double Drill Guide 2.7/1.2	1
3767-3.5	Double Drill Guide 3.5/2.5	1
3434.000	Drill Guide with Stop 3.5/2.7 with two inserts	1
3433-01	Hexagonal Screw Driver, Cannulated, 2.5mm Tip	1
3446.000	Fibre Handle with Quick Coupling, Cannulated	1
3430-04	Counter Sink for Ø 3.5mm & 4.0mm Screws, Cannulated, Quick Coupling	1
3427-01	Stylet Ø1.2mm	1
3426-01	Guide Wire Ø 1.2mm x 150mm, with Threaded Trocar Tip	10
3438-19	Direct Measuring Device for Cannulated Screws Ø 3.5mm & 4.0mm	1
3425.000	Holding Clip for Washers	1
3415.000	Screw Holding Forcep	1
A10.045	Aluminium Box 3.5mm Cannulated Cortical Screw Instrument Set	1

4.5mm Cannulated Cortical Screws, Short Thread

Drill Bit: 3.2mm
Cannulatio: 1.75mm
Guide Wire: 1.6mm



Length (mm)	Thread Length (mm)	Stainless Steel	Titanium
20	7	122.020	TI-122.020
22	7	122.022	TI-122.022
24	8	122.024	TI-122.024
26	9	122.026	TI-122.026
28	9	122.028	TI-122.028
30	10	122.030	TI-122.030
32	11	122.032	TI-122.032
34	11	122.034	TI-122.034
36	12	122.036	TI-122.036
38	13	122.038	TI-122.038
40	13	122.040	TI-122.040
42	14	122.042	TI-122.042
44	15	122.044	TI-122.044
46	15	122.046	TI-122.046
48	16	122.048	TI-122.048
50	17	122.050	TI-122.050
52	17	122.052	TI-122.052
54	18	122.054	TI-122.054
56	19	122.056	TI-122.056
60	20	122.060	TI-122.060
64	21	122.064	TI-122.064
68	23	122.068	TI-122.068
72	24	122.072	TI-122.072
76	25	122.076	TI-122.076
80	26	122.080	TI-122.080

4.5mm Cannulated Cortical Screws, Full Thread

Drill Bit: 3.2mm
Drill Bit for Gliding Hole: 4.5mm
Cannulatio: 1.75mm
Guide Wire: 1.6mm



Length (mm)	Stainless Steel	Titanium
20	122.220	TI-122.220
22	122.222	TI-122.222
24	122.224	TI-122.224
26	122.226	TI-122.226
28	122.228	TI-122.228
30	122.230	TI-122.230
32	122.232	TI-122.232
34	122.234	TI-122.234
36	122.236	TI-122.236
38	122.238	TI-122.238
40	122.240	TI-122.240
42	122.242	TI-122.242
44	122.244	TI-122.244
46	122.246	TI-122.246
48	122.248	TI-122.248
50	122.250	TI-122.250
52	122.252	TI-122.252
54	122.254	TI-122.254
56	122.256	TI-122.256
60	122.260	TI-122.260
64	122.264	TI-122.264
68	122.268	TI-122.268
72	122.272	TI-122.272
76	122.276	TI-122.276
80	122.280	TI-122.280

4.5mm Cannulated Cortical Screws, Short Thread, Self Tapping

Drill Bit: 3.2mm
Cannulation: 1.75mm
Guide Wire: 1.6mm



4.5mm Cannulated Cortical Screws, Full Thread, Self Tapping

Drill Bit: 3.2mm
Drill Bit for Gliding Hole: 4.5mm
Cannulation: 1.75mm
Guide Wire: 1.6mm



Length (mm)	Thread Length (mm)	Stainless Steel	Titanium
20	7	122.120	TI-122.120
22	7	122.122	TI-122.122
24	8	122.124	TI-122.124
26	9	122.126	TI-122.126
28	9	122.128	TI-122.128
30	10	122.130	TI-122.130
32	11	122.132	TI-122.132
34	11	122.134	TI-122.134
36	12	122.136	TI-122.136
38	13	122.138	TI-122.138
40	13	122.140	TI-122.140
42	14	122.142	TI-122.142
44	15	122.144	TI-122.144
46	15	122.146	TI-122.146
48	16	122.148	TI-122.148
50	17	122.150	TI-122.150
52	17	122.152	TI-122.152
54	18	122.154	TI-122.154
56	19	122.156	TI-122.156
60	20	122.160	TI-122.160
64	21	122.164	TI-122.164
68	23	122.168	TI-122.168
72	24	122.172	TI-122.172
76	25	122.176	TI-122.176
80	26	122.180	TI-122.180

Length (mm)	Stainless Steel	Titanium
20	122.320	TI-122.320
22	122.322	TI-122.322
24	122.324	TI-122.324
26	122.326	TI-122.326
28	122.328	TI-122.328
30	122.330	TI-122.330
32	122.332	TI-122.332
34	122.334	TI-122.334
36	122.336	TI-122.336
38	122.338	TI-122.338
40	122.340	TI-122.340
42	122.342	TI-122.342
44	122.344	TI-122.344
46	122.346	TI-122.346
48	122.348	TI-122.348
50	122.350	TI-122.350
52	122.352	TI-122.352
54	122.354	TI-122.354
56	122.356	TI-122.356
60	122.360	TI-122.360
64	122.364	TI-122.364
68	122.368	TI-122.368
72	122.372	TI-122.372
76	122.376	TI-122.376
80	122.380	TI-122.380

Instruments for 4.5mm Cortical Cancellous Screws

Drill Bit, Cannulated, Quick Coupling



Codes	Dia (mm)	Length (mm)
3435-03	3.2	170
3435-04	4.5	170

3432-01 Tap for Ø 4.5mm Cannulated Screws Quick Coupling



Double Drill Guide

Codes	Dia (mm)
3767-4.5	4.5/3.2
3767-3.2	3.2/1.6

Drill Bit, Quick Coupling, End



Codes	Dia (mm)	Length (mm)
2100-1.5-160	1.5	160

3433-02 Hexagonal Screw Driver, Cannulated - 3.5mm Tip



3424.000 Fibre Handle with Quick Coupling, Cannulated



3430-02 Countersink for Ø 4.5mm screws, Cannulated Quick Coupling



3427-02 Stylet Ø 1.6mm



3426-02 Guide Wire Ø1.6mm x 150mm, with Th readed Trocar Tip



3431-02 Direct Measuring Device for Cannulated Screws Ø 4.5mm



3425.000 Holding Clip for Washers



3415.000 Screw Holding Forcep



2338.000 4.5mm Cortical Cannulated Screw Instrument Set

Codes	Set Consisting of:	Units
3435-04	Drill Bit Ø 4.5mm x 170mm, Cannulated, Quick Coupling	1
2100-1.5-60	Drill Bit Ø 1.5mm, Quick Coupling	1
3435-03	Drill Bit Ø 3.2mm x 170mm, Cannulated, Quick Coupling	2
3767-4.5	Double Drill Guide 4.5/3.2	1
3767-3.2	Double Drill Guide 3.2/1.6	1
3432-01	Tap for Ø 4.5mm Cannulated Screws, Quick Coupling	1
3433-02	Hexagonal Screw Driver, Cannulated - 3.5mm Tip	1
3424.000	Fibre Handle with Quick Coupling, Cannulated	1
3430-02	Counnersink for Ø 4.5mm screws, Cannulated, Quick Coupling	1
3427-02	Stylet Ø 1.6mm	1
3426-02	Guide Wire Ø1.6mm x 150mm, with Threaded Trocar Tip	10
3431-02	Direct Measuring Device for Cannulated Screws Ø 4.5mm	1
3425.000	Holding Clip for Washers	1
3415.000	Screw Holding Forcep	1
A10.010	Aluminium Box For 4.5mm Cortical Cannulated Screw Instrument Set	1

6.5mm Cannulated Screws, 16mm Thread, Self Drilling

Thread Diameter 6.5mm
Drill Bit for Threaded Hole 5.0mm
Shaft Diameter 4.8mm
Core Diameter 4.5mm
Hexagonal Socket Width 4.0mm
Head Diameter 8.0mm
Cannulation 2.9mm



Length (mm)	Stainless Steel	Titanium
30	132.030	TI-132.030
35	132.035	TI-132.035
40	132.040	TI-132.040
45	132.045	TI-132.045
50	132.050	TI-132.050
55	132.055	TI-132.055
60	132.060	TI-132.060
65	132.065	TI-132.065
70	132.070	TI-132.070
75	132.075	TI-132.075
80	132.080	TI-132.080
85	132.085	TI-132.085
90	132.090	TI-132.090
95	132.095	TI-132.095
100	132.100	TI-132.100
105	132.105	TI-132.105
110	132.110	TI-132.110
115	132.115	TI-132.115
120	132.120	TI-132.120
125	132.125	TI-132.125
130	132.130	TI-132.130
135	132.135	TI-132.135
140	132.140	TI-132.140
145	132.145	TI-132.145
150	132.150	TI-132.150

6.5mm Cannulated Screws, 32mm Thread, Self Drilling

Thread Diameter 6.5mm
Drill Bit for Threaded Hole 5.0mm
Shaft Diameter 4.8mm
Core Diameter 4.5mm
Hexagonal Socket Width 4.0mm
Head Diameter 8.0mm
Cannulation 2.9mm
Reverse Cutting Flutes



Length (mm)	Stainless Steel	Titanium
45	132.245	TI-132.245
50	132.250	TI-132.250
55	132.255	TI-132.255
60	132.260	TI-132.260
65	132.265	TI-132.265
70	132.270	TI-132.270
75	132.275	TI-132.275
80	132.280	TI-132.280
85	132.285	TI-132.285
90	132.290	TI-132.290
95	132.295	TI-132.295
100	132.300	TI-132.300
105	132.305	TI-132.305
110	132.310	TI-132.310
115	132.315	TI-132.315
120	132.320	TI-132.320
125	132.325	TI-132.325
130	132.330	TI-132.330
135	132.335	TI-132.335
140	132.340	TI-132.340
145	132.345	TI-132.345
150	132.350	TI-132.350

6.5mm Cannulated Screws, Full Thread, Self Drilling

Thread Diameter 6.5mm
 Drill Bit for Threaded Hole 5.0mm
 Shaft Diameter 4.8mm
 Core Diameter 4.5mm
 Hexagonal Socket Width 4.0mm
 Head Diameter 8.0mm
 Cannulation 2.9mm



Length (mm)	Stainless Steel	Titanium
20	133.020	TI-133.020
25	133.025	TI-133.025
30	133.030	TI-133.030
35	133.035	TI-133.035
40	133.040	TI-133.040
45	133.045	TI-133.045
50	133.050	TI-133.050
55	133.055	TI-133.055
60	133.060	TI-133.060
65	133.065	TI-133.065
70	133.070	TI-133.070
75	133.075	TI-133.075
80	133.080	TI-133.080
85	133.085	TI-133.085
90	133.090	TI-133.090
95	133.095	TI-133.095
100	133.100	TI-133.100
105	133.105	TI-133.105
110	133.110	TI-133.110
115	133.115	TI-133.115
120	133.120	TI-133.120
125	133.125	TI-133.125
130	133.130	TI-133.130

95° Condylar Blade Plate, Blade

All Condylar Plates have an angle of 95° between blade and shaft.
The two holes next to the blade are suitable for 6.5mm Cancellous bone Screw. Fixation with 4.5mm Cortical screw.
For Fractures in the Distal and Proximal Femoral region as well as for Intertrochanteric valgus osteotomy.



Holes	Blade Length							
	Stainless Steel				Titanium			
	50mm	60mm	70mm	80mm	50mm	60mm	70mm	80mm
5	765.5005	765.6005	765.7005	765.8005	TI-765.5005	TI-765.6005	TI-765.7005	TI-765.8005
6	765.5006	765.6006	765.7006	765.8006	TI-765.5006	TI-765.6006	TI-765.7006	TI-765.8006
7	765.5007	765.6007	765.7007	765.8007	TI-765.5007	TI-765.6007	TI-765.7007	TI-765.8007
8	765.5008	765.6008	765.7008	765.8008	TI-765.5008	TI-765.6008	TI-765.7008	TI-765.8008
9	765.5009	765.6009	765.7009	765.8009	TI-765.5009	TI-765.6009	TI-765.7009	TI-765.8009
10	765.5010	765.6010	765.7010	765.8010	TI-765.5010	TI-765.6010	TI-765.7010	TI-765.8010
11	765.5011	765.6011	765.7011	765.8011	TI-765.5011	TI-765.6011	TI-765.7011	TI-765.8011
12	765.5012	765.6012	765.7012	765.8012	TI-765.5012	TI-765.6012	TI-765.7012	TI-765.8012
14	765.5014	765.6014	765.7014	765.8014	TI-765.5014	TI-765.6014	TI-765.7014	TI-765.8014
16	765.5016	765.6016	765.7016	765.8016	TI-765.5016	TI-765.6016	TI-765.7016	TI-765.8016
18	765.5018	765.6018	765.7018	765.8018	TI-765.5018	TI-765.6018	TI-765.7018	TI-765.8018

130° Angle Blade Plate, Blade

Please prefix TI with above item codes for Titanium Products.
Fixation with 4.5mm Cortical Screw.
These plates have an angle of 130° between blade and shaft.
For femoral neck and pertrochanteric fractures.



Holes	Blade Length								
	50mm	60mm	70mm	75mm	80mm	85mm	90mm	95mm	100mm
4	766.5004	766.6004	766.7004	766.7504	766.8004	766.8504	766.9004	766.9504	766.10004
5	766.5005	766.6005	766.7005	766.7505	766.8005	766.8505	766.9005	766.9505	766.10005
6	766.5006	766.6006	766.7006	766.7506	766.8006	766.8506	766.9006	766.9506	766.10006
7	766.5007	766.6007	766.7007	766.7507	766.8007	766.8507	766.9007	766.9507	766.10007
8	766.5008	766.6008	766.7008	766.7508	766.8008	766.8508	766.9008	766.9508	766.10008
9	766.5009	766.6009	766.7009	766.7509	766.8009	766.8509	766.9009	766.9509	766.10009
10	766.5010	766.6010	766.7010	766.7510	766.8010	766.8510	766.9010	766.9510	766.10010
11	766.5011	766.6011	766.7011	766.7511	766.8011	766.8511	766.9011	766.9511	766.10011
12	766.5012	766.6012	766.7012	766.7512	766.8012	766.8512	766.9012	766.9512	766.10012

Angle Blade Plate for Adults, Displacement

Fixation with 4.5mm Cortical Screw. For adults, angled at 90° and 100°.

Shaft with 4 Dynamic Compression Holes and slot for tension device. The hole in the bend enables fixation of calcar femoris with a long cortical screw.

Blade Length (mm)	Displacement (mm)	Angle	Stainless Steel	Titanium
40	10	90°	767.94010	TI-767.94010
50	10	90°	767.95010	TI-767.95010
60	10	90°	767.96010	TI-767.96010
70	10	90°	767.97010	TI-767.97010
40	15	90°	767.94015	TI-767.94015
50	15	90°	767.95015	TI-767.95015
60	15	90°	767.96015	TI-767.96015
70	15	90°	767.97015	TI-767.97015
50	20	90°	767.95020	TI-767.95020
60	20	90°	767.96020	TI-767.96020
70	20	90°	767.97020	TI-767.97020
50	10	100°	767.05010	TI-767.05010
60	10	100°	767.06010	TI-767.06010
70	10	100°	767.07010	TI-767.07010



Angle Blade Plate for Intertrochanteric - Femoral Osteotomies in Adults

Fixation with 4.5mm Cortical Screw. For adults, angled at 110°, 120° and 130°.

Shaft with 4 Dynamic Compression Holes and slot for tension device. For repositioning osteotomies in the treatment of femoral neck pseudarthroses and fracture.

Blade Length (mm)	Angle	Stainless Steel	Titanium
60	110°	768.1160	TI-768.1160
75	110°	768.1175	TI-768.1175
85	110°	768.1185	TI-768.1185
60	120°	768.1260	TI-768.1260
65	120°	768.1265	TI-768.1265
70	120°	768.1270	TI-768.1270
75	120°	768.1275	TI-768.1275
80	120°	768.1280	TI-768.1280
85	120°	768.1285	TI-768.1285
65	130°	768.1365	TI-768.1365
70	130°	768.1370	TI-768.1370
75	130°	768.1375	TI-768.1375
80	130°	768.1380	TI-768.1380
85	130°	768.1385	TI-768.1385
90	130°	768.1390	TI-768.1390
95	130°	768.1395	TI-768.1395
100	130°	768.1400	TI-768.1400



Instruments for Angle Blade Plates

2100-2.0-100 Drill Bit 2.0mm x 100mm, Quick Coupling



3767-4.5 Double Drill Guide 4.5/3.2



3441.20 Drill Guide 4.5, For Neutral and Loaded Position

3437-09 Triple Drill Guide



3437-04 Slotted Hammer

3437-01 Chisel Guide, with adjustable Angle



3437-02 Seating Chisel

3437-05 Impactor



3437-03 Inserter - Extractor

3437-07 Triangular Positioning Plates
(Set of Three)



3437-08 Quadrangular Positioning Plate

3437-06 Condylar Plate Guide



451-2.0-150 Kirschner Wire Ø 2.0mm x 150mm, with Trocar Tip



2313.000 Angled Blade Plate Instrument Set

Codes	Set Consisting of:	Units
2100-2.0-100	Drill Bit Ø 2.0mm x 100mm, Quick Coupling	1
3767-4.5	Double Drill Guide 4.5/3.2	1
3441.20	Drill Guide 4.5, For Neutral and Loaded Position	1
3437-09	Triple Drill Guide 130°	1
3437-04	Slotted Hammer	1
3437-01	Chisel Guide, with adjustable Angle	1
3437-02	Seating Chisel	1
3437-05	Impactor	1
3437-03	Insertor - Extractor	1
3437-07	Triangular Positioning Plates (Set of 3)	1
3437-08	Quadrangular Positioning Plate	1
3437-06	Condylar Plate Guide	1
451-2.0-150	Kirschner Wire Ø 2.0mm x 150mm, with Trocar Tip	10
A10.016	Aluminum Box for Angle Blade Plate Instrument Set	1

130° Jewett Nail Plate

Codes

Nail Size (mm)	4 Holes	5 Holes	6 Holes	7 Holes	8 Holes	9 Holes	10 Holes	12 Holes
50	771.5004	771.5005	771.5006	771.5007	771.5008	771.5009	771.5010	771.5012
55	771.5504	771.5505	771.5506	771.5507	771.5508	771.5509	771.5510	771.5512
60	771.6004	771.6005	771.6006	771.6007	771.6008	771.6009	771.6010	771.6012
65	771.6504	771.6505	771.6506	771.6507	771.6508	771.6509	771.6510	771.6512
70	771.7004	771.7005	771.7006	771.7007	771.7008	771.7009	771.7010	771.7012
75	771.7504	771.7505	771.7506	771.7507	771.7508	771.7509	771.7510	771.7512
80	771.8004	771.8005	771.8006	771.8007	771.8008	771.8009	771.8010	771.8012
85	771.8504	771.8505	771.8506	771.8507	771.8508	771.8509	771.8510	771.8512
90	771.9004	771.9005	771.9006	771.9007	771.9008	771.9009	771.9010	771.9012
95	771.9504	771.9505	771.9506	771.9507	771.9508	771.9509	771.9510	771.9512
100	771.1004	771.1005	771.1006	771.1007	771.1008	771.1009	771.1010	771.1012

135° Jewett Nail Plate

Codes

Nail Size (mm)	4 Holes	5 Holes	6 Holes	7 Holes	8 Holes	9 Holes	10 Holes	12 Holes
50	769.5004	769.5005	769.5006	769.5007	769.5008	769.5009	769.5010	769.5012
55	769.5504	769.5505	769.5506	769.5507	769.5508	769.5509	769.5510	769.5512
60	769.6004	769.6005	769.6006	769.6007	769.6008	769.6009	769.6010	769.6012
65	769.6504	769.6505	769.6506	769.6507	769.6508	769.6509	769.6510	769.6512
70	769.7004	769.7005	769.7006	769.7007	769.7008	769.7009	769.7010	769.7012
75	769.7504	769.7505	769.7506	769.7507	769.7508	769.7509	769.7510	769.7512
80	769.8004	769.8005	769.8006	769.8007	769.8008	769.8009	769.8010	769.8012
85	769.8504	769.8505	769.8506	769.8507	769.8508	769.8509	769.8510	769.8512
90	769.9004	769.9005	769.9006	769.9007	769.9008	769.9009	769.9010	769.9012
95	769.9504	769.9505	769.9506	769.9507	769.9508	769.9509	769.9510	769.9512
100	769.1004	769.1005	769.1006	769.1007	769.1008	769.1009	769.1010	769.1012

Instruments for Jewett Nail Plates
3439-02 Nail Starter

3439-03 Impactor- Extractor

3439-01 Driver Handle

3438-01 Variable Angle Guide

2139.000 Jewett Nail Instrument Set

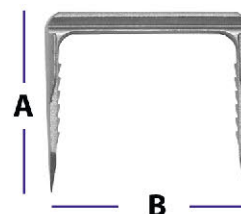
Codes	Set Consisting of:	Units
3439-02	Nail Starter	1
3436-03	Impactor-Extractor	1
3439-01	Driver Handle	1
3438-01	Variable Angle Guide	1
A10.016	Aluminum Box for Jewett Nail Instrument Set	1

Staples, Pins & Wires

Straight Staple

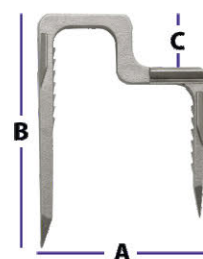
Used for Tibial Valgus Osteotomy
Used on Kney

A	B	Titanium
25mm	20mm	461-25-20
25mm	26mm	461-25-26
25mm	36mm	461-25-36



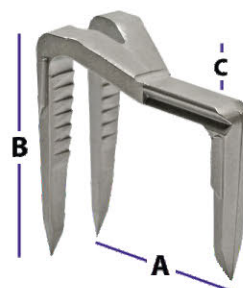
Staple with Offset

A	B	C	Titanium
24mm	36mm	5mm	462-24-36-5
24mm	40mm	10mm	462-24-40-10
24mm	44mm	14mm	462-24-44-14



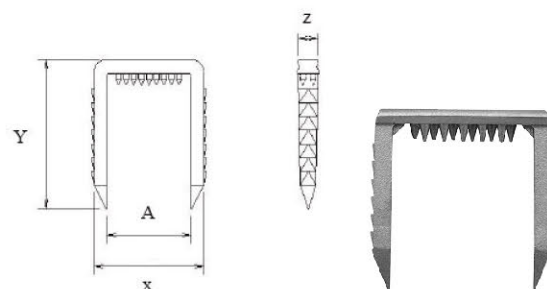
Three Legged Staples

A	B	C	Titanium
26mm	34mm	5mm	463-26-34-5



Ligament Staples

A	X	Y	Z	Titanium
6mm	11mm	25mm	3.7mm	464-6-11-25
8mm	13mm	25mm	3.7mm	464-8-13-25
11mm	16mm	25mm	3.7mm	464-11-16-25
16mm	21mm	25mm	3.7mm	464-16-21-25



Staples - Coventry

Codes	Description
460.005	5mm Step
460.010	10mm Step
460.015	15mm Step



Staples U - Type

Dia (mm)	15 mm	20 mm	25 mm
1.5	459-1.5-015	459-1.5-020	459-1.5-025
2.0	459-2.0-015	459-2.0-020	459-2.0-025
2.5	459-2.5-015	459-2.5-020	459-2.5-025
3.0	459-3.0-015	459-3.0-020	459-3.0-025



Instruments for "U" Staples**2323-02** U Staple - Driver**2323-01** U Staple - Inserter/Impactor**2323-03** U Staple - Extractor**Instruments for Coventry Staples****2323-04** Coventry Staple - Inserter**2323-05** Coventry Staple - Impactor**2323-06** Coventry Staple - Extractor

Suture Wire

Codes	Size (mm)
450.016-10	1.60mm, 10 Meter
450.017-10	1.50mm, 10 Meter
450.018-10	1.25mm, 10 Meter
450.019-10	1.00mm, 10 Meter
450.020-10	0.90mm, 10 Meter
450.021-10	0.80mm, 10 Meter
450.022-10	0.70mm, 10 Meter
450.023-10	0.60mm, 10 Meter
450.026-10	0.45mm, 10 Meter
450.028-10	0.28mm, 10 Meter
450.030-10	0.30mm, 10 Meter
450.016-5	1.60mm, 5 Meter
450.017-5	1.50mm, 5 Meter
450.018-5	1.25mm, 5 Meter
450.019-5	1.00mm, 5 Meter
450.020-5	0.90mm, 5 Meter
450.021-5	0.80mm, 5 Meter
450.022-5	0.70mm, 5 Meter
450.023-5	0.60mm, 5 Meter
450.026-5	0.45mm, 5 Meter
450.028-5	0.28mm, 5 Meter
450.030-5	0.30mm, 5 Meter



Steinmann Pins



Diameters

Length (mm)	3 mm	3.5 mm	4 mm	4.5 mm	5 mm
150	453-3.0-150	453-3.5-150	453-4.0-150	453-4.5-150	453-5.0-150
175	453-3.0-175	453-3.5-175	453-4.0-175	453-4.5-175	453-5.0-175
200	453-3.0-200	453-3.5-200	453-4.0-200	453-4.5-200	453-5.0-200
225	453-3.0-225	453-3.5-225	453-4.0-225	453-4.5-225	453-5.0-225

Centrally Threaded Steinman Pins



Codes	Dia (mm)	Length (mm)
454-4.0-225	4.0	225
454-4.5-225	4.5	225
454-5.0-225	5.0	225
454-6.0-225	6.0	225

Kirschner Wire with Trocar Tip Both End



Diameter (mm)	Length				
	70 mm	100 mm	150 mm	225 mm	300 mm
0.8	451-0.8-70	451-0.8-100	451-0.8-150	451-0.8-225	451-0.8-300
0.9	451-0.9-70	451-0.9-100	451-0.9-150	451-0.9-225	451-0.9-300
1.0	451-1.0-70	451-1.0-100	451-1.0-150	451-1.0-225	451-1.0-300
1.1	451-1.1-70	451-1.1-100	451-1.1-150	451-1.1-225	451-1.1-300
1.2	451-1.2-70	451-1.2-100	451-1.2-150	451-1.2-225	451-1.2-300
1.4	451-1.4-70	451-1.4-100	451-1.4-150	451-1.4-225	451-1.4-300
1.5	451-1.5-70	451-1.5-100	451-1.5-150	451-1.5-225	451-1.5-300
1.6	451-1.6-70	451-1.6-100	451-1.6-150	451-1.6-225	451-1.6-300
1.8	451-1.8-70	451-1.8-100	451-1.8-150	451-1.8-225	451-1.8-300
2.0	451-2.0-70	451-2.0-100	451-2.0-150	451-2.0-225	451-2.0-300
2.2	451-2.2-70	451-2.2-100	451-2.2-150	451-2.2-225	451-2.2-300
2.3	451-2.3-70	451-2.3-100	451-2.3-150	451-2.3-225	451-2.3-300
2.5	451-2.5-70	451-2.5-100	451-2.5-150	451-2.5-225	451-2.5-300
3.0	451-3.0-70	451-3.0-100	451-3.0-150	451-3.0-225	451-3.0-300

Kirschner Wire Fully Threaded



Codes	Dia (mm)	Length (mm)
452-1.5-225	1.5	225
452-2.0-225	2.0	225
452-2.5-225	2.5	225
452-1.5-150	1.5	150
452-2.0-150	2.0	150
452-2.5-150	2.5	150

Circlage Wire With Loop



Length 280mm	Size (mm)
457-17-280	Ø1.50mm x Length 280mm
457-18-280	Ø1.25mm x Length 280mm
457-19-280	Ø1.00mm x Length 280mm
457-20-280	Ø0.90mm x Length 280mm
457-21-280	Ø0.80mm x Length 280mm
457-17-600	Ø1.50mm x Length 600mm
457-18-600	Ø1.25mm x Length 600mm
457-19-600	Ø1.00mm x Length 600mm
457-20-600	Ø0.90mm x Length 600mm
457-21-600	Ø0.80mm x Length 600mm

Pins & Wire Instruments
3440-03 Wire Tightner cum Twister

3440-04 Wire Tightner cum Twister cum Cutter

3440-05 K. Wire Introducer

3440-06 K. Wire Bender

3440-29 Tripple Drill guide 2.0mm, S.S.

3440-26 Bone Awl, S.S.

3440-07 to 09
K. Wire Tractor Small, Medium & Large

3440-10 to 12 Wire Passer Small, Medium & Large

3440-14 to 15
Plier cum Wire Bender cum Wire Cutter 9" & 11"

3440-31 Circlage Wire Tightner, S.S.

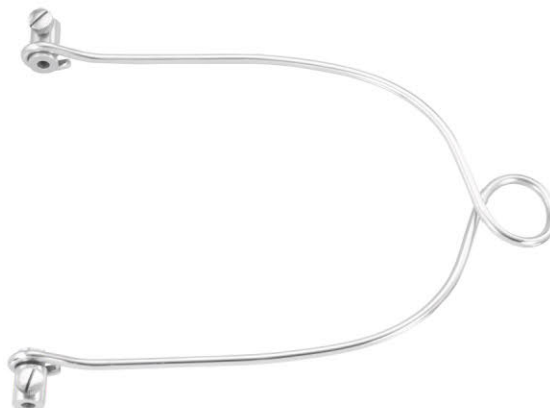
3440-17 T- Handle with S.S. Chuck & Key

3440-18 Spares S.S. Chuck & Key

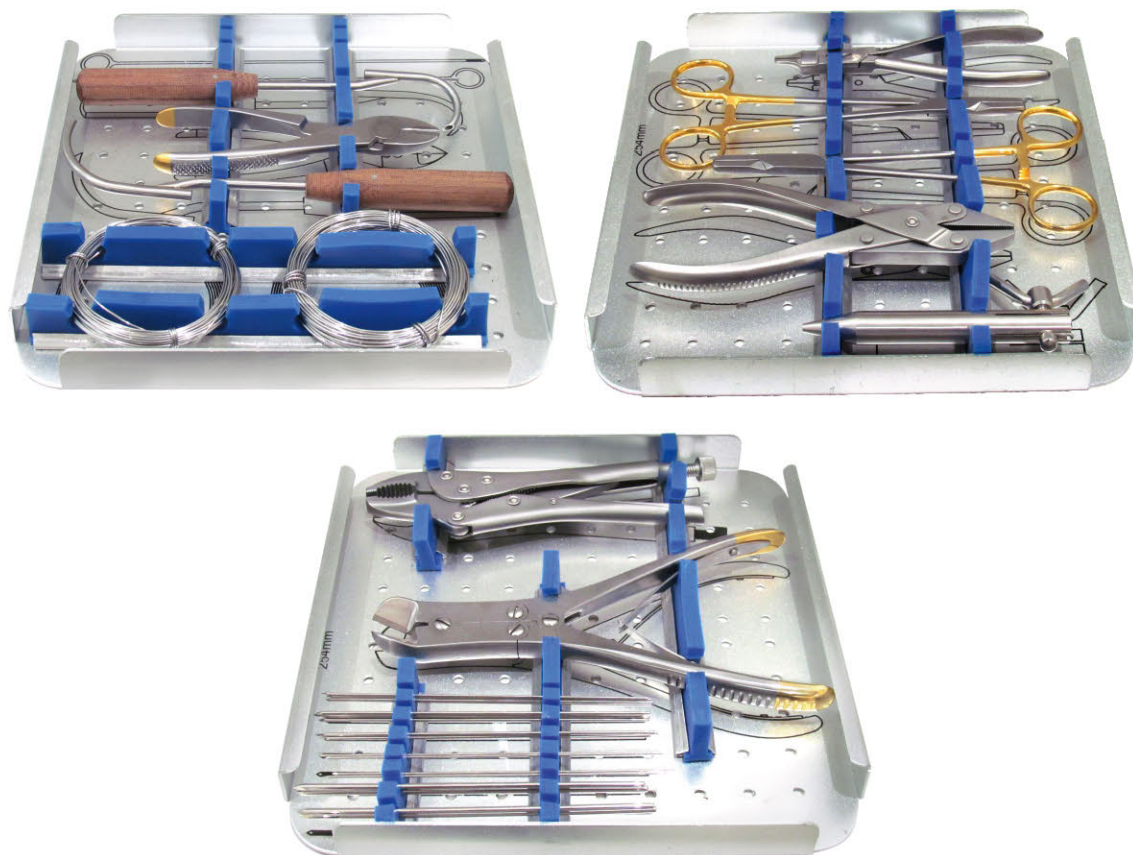

3440-32 Steinmann Pin Cutter / Plate Cutter
(Capacity 5mm)



3440-19 to 21
Steinmann Pin Holder Small, Medium & Large



Codes	Description
3440-01	Wire Twister - Circular
3440-02	Wire Tightner with Two Pegs
3440-13	Plier cum Wire Bender
3440-16	Flat Nose Plier
3440-22 to 25	Steinmann Pin Holder- Extra Large 14", 16", 18" & 20"
3440-27	Small Heck Saw with Two Imported Blades
3440-28	Spare Blade for Small Heck Saw
3440-30	Long Forceps for Twisting Wire

IS-2324 Wire Instrument & Implant Set


Codes	Set Consisting of:	Units
1216.000	Forcep for Holding Circlage Wire	2
3440.13	Wire Bending Cutting Pliers	1
3440-16	Flat-Nosed Parallel Pliers	1
130-00	Vise Grip	1
CM242.01	Wire Cutter, Small	1
CM243.01	Wire Cutter, Large	1
1217.045	Wire Guide, Length 45mm	1
1217.070	Wire Guide, Length 70mm	1
3440-03	Wire Tightener	1
1218-1.0	Circlage Wire with Eye Ø 1.0mm x Length 280mm	10
1218-1.2	Circlage Wire with Eye Ø 1.2mm x Length 280mm	20
457-1.0-10	Circlage Wire 1.0mm x 10meter	1
457-1.2-10	Circlage Wire 1.2mm x 10meter	1
451-1.0-150	Kirschner Wire with Trocar Tip Both End, Ø 1.0mm x Length 150mm	10
451-1.2-150	Kirschner Wire with Trocar Tip Both End, Ø 1.2mm x Length 150mm	10
451-1.6-150	Kirschner Wire with Trocar Tip Both End, Ø 1.6mm x Length 150mm	10
451-2.0-150	Kirschner Wire with Trocar Tip Both End, Ø 2.0mm x Length 150mm	10
451-2.5-150	Kirschner Wire with Trocar Tip Both End, Ø 2.5mm x Length 150mm	10
451-3.0-150	Kirschner Wire with Trocar Tip Both End, Ø 3.0mm x Length 150mm	10

Ga-mma Nail

Ga-mma Nail, Short


Length (mm)	Codes	
	Angle 130°	Angle 135°
180	SGM30.11.180	SGM35.11.180
200	SGM30.11.200	SGM35.11.200

Diameter 11mm

Ga-mma Nail, Long


Length (mm)	Codes			
	Angle 130°		Angle 135°	
	Right	Left	Right	Left
300	SGM30.11.300R	SGM30.11.300L	SGM35.11.300R	SGM35.11.300L
320	SGM30.11.320R	SGM30.11.320L	SGM35.11.320R	SGM35.11.320L
340	SGM30.11.340R	SGM30.11.340L	SGM35.11.340R	SGM35.11.340L
360	SGM30.11.360R	SGM30.11.360L	SGM35.11.360R	SGM35.11.360L
380	SGM30.11.380R	SGM30.11.380L	SGM35.11.380R	SGM35.11.380L
400	SGM30.11.400R	SGM30.11.400L	SGM35.11.400R	SGM35.11.400L
420	SGM30.11.420R	SGM30.11.420L	SGM35.11.420R	SGM35.11.420L

Diameter 11mm

GM01.07 Inner Screw, Ga-mma Nail



GM01.05 End Cap for Ga-mma Nail



Cephalic Screw



Length (mm)	Codes
50	GSS.50
55	GSS.55
60	GSS.60
65	GSS.65
70	GSS.70
75	GSS.75
80	GSS.80
85	GSS.85
90	GSS.90
95	GSS.95
100	GSS.100
105	GSS.105
110	GSS.110
115	GSS.115
120	GSS.120

GM01.06

End Cap for Cephalic Screw



5.0mm Distal Locking Screws, Self Tapping



Length (mm)	Codes
20	GDL.20
22	GDL.22
24	GDL.24
26	GDL.26
28	GDL.28
30	GDL.30
32	GDL.32
34	GDL.34
36	GDL.36
38	GDL.38
40	GDL.40
45	GDL.45
50	GDL.50
55	GDL.55
60	GDL.60
65	GDL.65
70	GDL.70
75	GDL.75
80	GDL.80
85	GDL.85
90	GDL.90
95	GDL.95
100	GDL.100

8001.01 Targeting Device



8001.04 3.0mm Guide Wire, Length 400mm



8001.05 One Step Conical Reamer 17mm



8001.06 Conical Reamer Sleeve



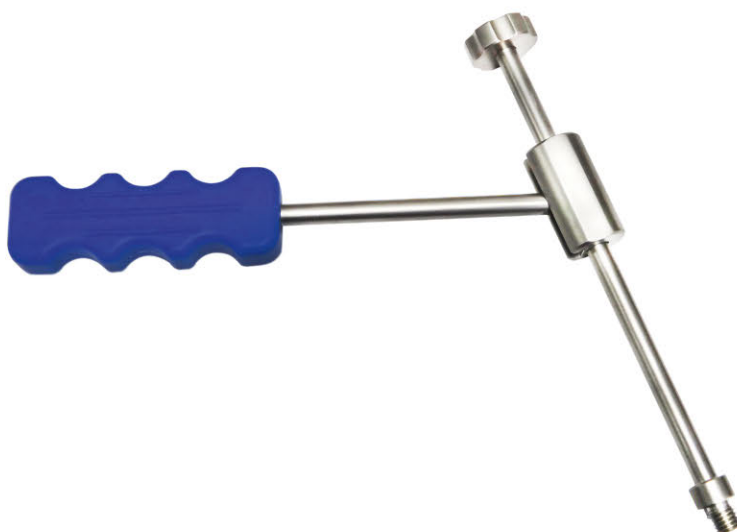
8001.06 Internal Sleeve for Guide Wire 3.0mm



8001.08 T Handle with SS Chuck & Key



8001.15 Sliding Hammer with Extractor Rod



8001.09 Nail Holding Screw



8001.10 Driver for Nail Holding Screw



8001.11 Spanner for Driver



8001.12 Socket Wrench, Universal



8001.17 Tap for Cephalic Screw (Lag Screw)



8001.18 Insector for Cephalic Screw (Lag Screw)



8001.19 Step Drill for Cephalic Screw (Lag Screw)



8001.20 Guide Sleeve for Cephalic Screw (Lag Screw)



8001.21 Trocar for Cephalic Screw (Lag Screw)



8001.22 Inverted Gauge for Cephalic Screw (Lag Screw)



8001.23 Screw Driver for Set Screw



8001.24 Screw Driver for End Cap for Cephalic (Lag Screw)



8001.25 Drill Bit 4.0mm x 350mm, Jacob Chuck



8001.26 Drill Sleeve for 4mm Drill Bit



8001.27 Guide Sleeve for Distal Locking Screw



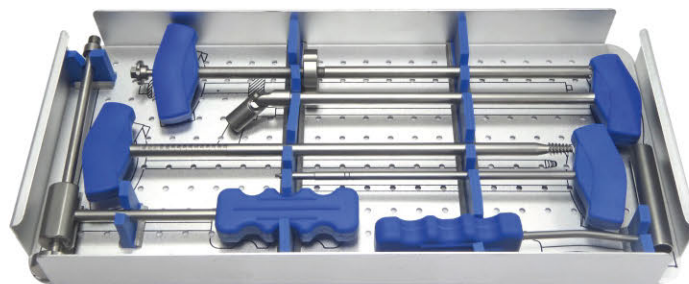
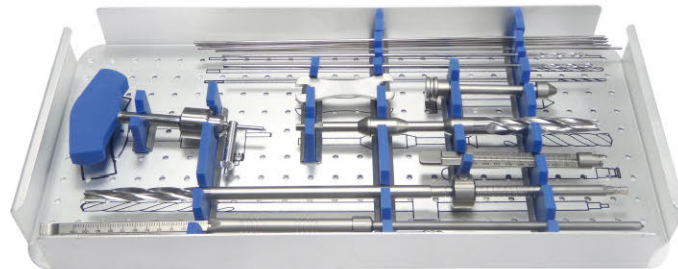
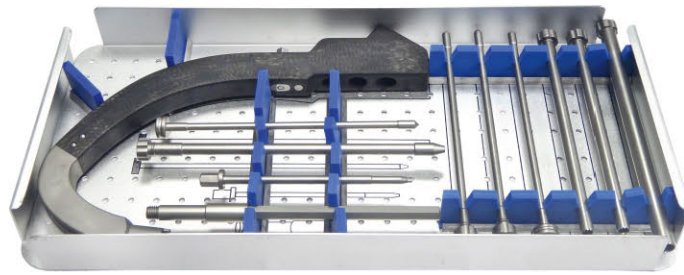
8001.28 Trocar for Distal Locking Screw



8001.30 Depth Gauge for Distal Locking Screw



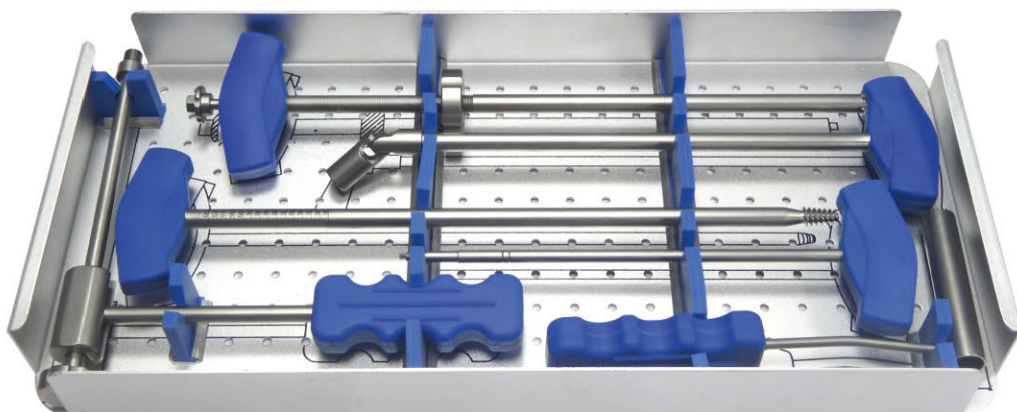
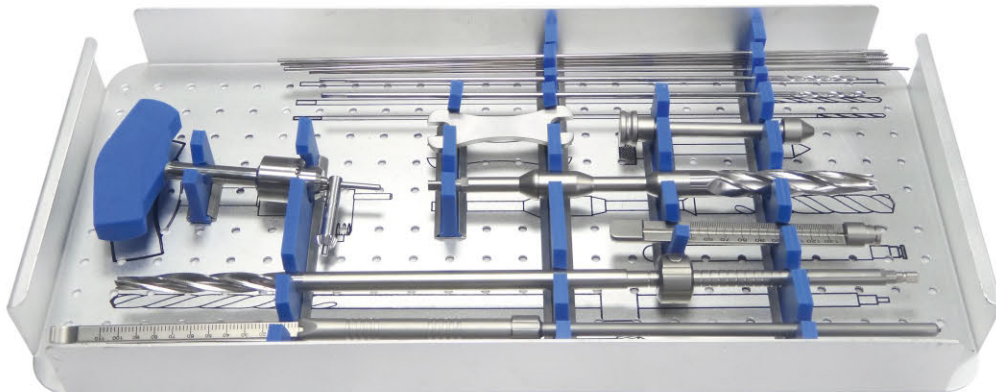
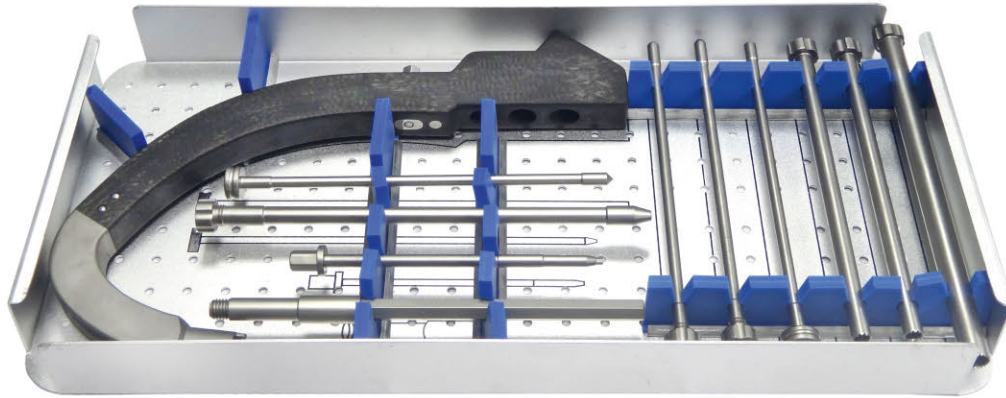
TI-010 Tray for Ga-mma Nail Instrument



8001.31 Container for Ga-mma Nail Instrument Set



GM-001 Ga-mma Nail Instrument Set



GM-001 Ga-mma Nail Instrument Set

Codes	Set of Consisting of	Units
8001.01	Targeting Device	1
8001.04	3.0mm Guide Wire, Length 400mm	5
8001.05	One Step Conical Reamer 17mm	1
8001.06	Conical Reamer Sleeve	1
8001.07	Internal Sleeve for Guide Wire 3.0mm	1
8001.08	T Handle with SS Chuck & Key	1
8001.09	Nail Holding Screw	1
8001.10	Driver for Nail Holding Screw	1
8001.11	Spanner for Driver	1
8001.12	Socket Wrench, Universal	1
8001.15	Sliding Hammer with Extractor Rod	1
8001.17	Tap for Cephalic Screw (Lag Screw)	1
8001.18	Insertor for Cephalic Screw (Lag Screw)	1
8001.19	Step Drill for Cephalic Screw (Lag Screw)	1
8001.20	Guide Sleeve for Cephalic Screw (Lag Screw)	1
8001.21	Trocar for Cephalic Screw (Lag Screw)	1
8001.22	Inverted Gauge for Cephalic Screw (Lag Screw)	1
8001.23	Screw Driver for Set Screw	1
8001.24	Screw Driver for End Cap for Cephalic Screw (Lag Screw)	1
8001.25	Drill Bit 4.0mm x 350mm, Jacob Chuck	2
8001.26	Drill Sleeve for 4mm Drill Bit	2
8001.27	Guide Sleeve for Distal Locking Screw	2
8001.28	Trocar for Distal Locking Screw	2
8001.30	Depth Gauge for Distal Locking Screw	1
TI-010	Tray for Ga-mma Nail Instruments	3
8001.31	Container for Ga-mma Nail Instrument Set	1

Radius Head Prosthesis

Radius Head Prosthesis

14mm - 20mm

Cortical Bone Screw

2X6 - 40mm


For One Operation

Product	Quantity
Radius Head Prosthesis	1
Cortical Bone Screw	1

Radius Head Prosthesis

Dia	Polyethylene
14mm	RH100-14
16mm	RH100-16
18mm	RH100-18
20mm	RH100-20
22mm	RH100-22
24mm	RH100-24



2.0mm Cortical Bone Screws, Radial Head

Length	Stainless Steel
6mm	RH101-06
8mm	RH101-08
10mm	RH101-10
12mm	RH101-12
14mm	RH101-14
16mm	RH101-16
18mm	RH101-18
20mm	RH101-20
22mm	RH101-22
24mm	RH101-24
26mm	RH101-26
28mm	RH101-28
30mm	RH101-30
32mm	RH101-32
34mm	RH101-34
36mm	RH101-36
38mm	RH101-38
40mm	RH101-40



RH102-00 Depth Gauge



RH103-14 to RH103-24

Trial Radius Head (A, B, C, D, E, F)



RH105-01 to RH105-02

Tap Drill (6.5mm, 2.0mm)



RH104-00 Spiral Drill (1.5x70mm)



RH106-00 Screw Driver (1.5mm)



Instruments Radius Head Prosthesis

Product	Code	Size
Depth Gauge	RH102-00	1.5-2mm
Trial Radius Head	RH103-14	A
Trial Radius Head	RH103-16	B
Trial Radius Head	RH103-18	C
Trial Radius Head	RH103-20	D
Trial Radius Head	RH103-22	E
Trial Radius Head	RH103-24	F
Spiral Drill	RH104-00	1.5x70mm
Tap Drill	RH105-01	6.5mm
Tap Drill	RH105-02	2.0mm
Screw Driver	RH106-00	1.5mm

General Instruments

Drill Bit - Quick Coupling End



Codes	Dia (mm)	Length (mm)
2100-1.1-60	1.1	60
2100-1.5-60	1.5	60
2100-2.0-100	2.0	100
2100-2.5-115	2.5	115
2100-2.5-130	2.5	130
2100-2.7-125	2.7	125
2100-2.7-130	2.7	130
2100-3.0-200	3.0	200
2100-3.2-130	3.2	130
2100-3.2-200	3.2	200
2100-3.5-130	3.5	130
2100-3.5-200	3.5	200
2100-3.5-250	3.5	250
2100-4.0-130	4.0	130
2100-4.5-130	4.5	130
2100-4.5-200	4.5	200
2100-4.5/2.0-250	4.5 x 2.0	250
2100-4.5/3.0-250	4.5 x 3.0	250
2100-4.5/4.0-250	4.5 x 4.0	250
2100-5.0-250	5.0	250

Modification in Diameter or Length can be made on request.

Cannulated Drill Bit - Quick Coupling End



Codes	Dia (mm)	Length (mm)
2190-2.5-125	2.5	125
2190-2.7-125	2.7	125
2190-3.2-125	3.2	125
2190-3.5-125	3.5	125
2190-4.5-150	4.5	150

Modification in Diameter or Length can be made on request.

Cannulated Drill Bit - Plain Shank / Jacob Chuck End



Codes	Dia (mm)	Length (mm)
2191-2.5-125	2.5	125
2191-2.7-125	2.7	125
2191-3.2-125	3.2	125
2191-3.5-125	3.5	125
2191-4.5-150	4.5	150

Modification in Diameter or Length can be made on request.

Drill Bit - Plain Shank / Jacob Chuck End



Codes	Dia (mm)	Length (mm)
2101-2.0-100	2.0	100
2101-2.5-115	2.5	115
2101-2.5-130	2.5	130
2101-2.7-130	2.7	130
2101-2.7-200	2.7	200
2101-3.0-130	3.0	130
2101-3.2-130	3.2	130
2101-3.2-200	3.2	200
2101-3.5-130	3.5	130
2101-3.5-200	3.5	200
2101-3.5-250	3.5	250
2101-4.0-130	4.0	130
2101-4.5-130	4.5	130
2101-4.5-200	4.5	200
2101-5.0-250	5.0	250
2101-6.0-250	6.0	250

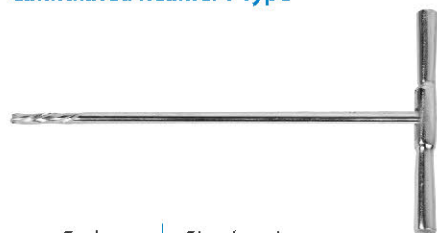
Modification in Diameter or Length can be made on request.

Lowman Bone Clamp



Codes	Description
2118-01	For Fingers (Mini)
2118-02	For Forearms (Extra Small)
2118-03	For Humerus (Small)
2118-04	For Tibia (Medium)
2118-05	For Femur (Large)

Cannulated Reamer T-Type



Codes	Size (mm)
2102.008	8
2102.009	9
2102.010	10
2102.011	11
2102.012	12
2102.013	13
2102.014	14

Bone Tap with T-Handle



Codes	Type
2103-01	1.5 Cortical
2103-02	2.0 Cortical
2103-03	2.7 Cortical
2103-04	3.5 Cortical
2103-05	3.5 Cancellous
2103-06	4.0 Cancellous
2103-07	4.5 Cortical
2103-08	4.5 Cortical Extra Long
2103-09	6.5 Cancellous Long

Bone Tap Quick Coupling End



Codes	Type
2104-08	1.5 Cortical
2104-09	2.0 Cortical
2104-01	2.7 Cortical
2104-02	3.5 Cortical
2104-03	3.5 Cancellous
2104-04	4.0 Cancellous
2104-05	4.5 Cortical
2104-06	4.5 Cortical Extra Long
2104-07	6.5 Cancellous Long

2111.000 Burn's Bone Holding Forceps, Heavy Duty



2112.000 Bone and Plate Holding Forceps



Reduction Forceps Serrated Speed Lock



Codes	Size (mm)
2106.1140	140
2106.1170	170
2106.1200	200
2106.1240	240
2106.1280	280

Reduction Forceps Serrated Ratchet Lock



Codes	Size (mm)
2106.2140	140
2106.2170	170
2106.2200	200

Reduction Forceps Pointed Speed Lock


Codes	Size (mm)
2107.2140	140
2107.2170	170
2107.2200	200
2107.2240	240
2107.2280	280

2113.000S
Fibular Forceps - Straight
2113.000C
Fibular Forceps - Curved

Patella Bone Holding Forceps


Codes	Type
2109.1003	Tree
2109.2004	Four

Reduction Forceps Pointed Ratchet Lock


Codes	Size (mm)
2107.1140	140
2107.1170	170
2107.1200	200

Modified Patella Bone Holding Forceps

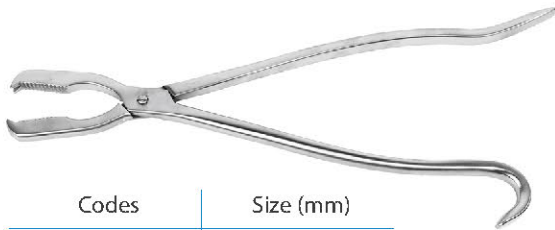

Codes	Type
2110.1003	Tree
2110.2004	Four

Self Centering Bone Holding Forceps


Codes	Size (mm)
2105.150	150
2105.190	190
2105.240	240
2105.260	260
2105.280	280

Lane Bone Holding Forceps with Ratchet


Codes	Size (mm)
2108.1200	200
2108.1250	250
2108.1300	300

2116.000 Doyen's Rib Shearer
2168.000
Holding Forcep for Tibial Edge Fragment - 210mm
Lane Bone Holding Forceps without Ratchet Lock


Codes	Size (mm)
2108.2200	200
2108.2250	250
2108.2300	300

2114.000 Malleolar Forceps with 2 Points which meet at 15° Angle 210mm

Bone Cutting Forceps
(Double Action) - Straight


Codes	Size (mm)
2119.190	190
2119.225	225
2119.270	270

Bone Cutting Forceps
(Double Action) - Curved


Codes	Size (mm)
2120.190	190
2120.225	225
2120.270	270

2117.000
Intial Incision Retractor with Weight & Chain
Bone Nibbler (Double Action) - Straight


Codes	Size (mm)
2122.190	190
2122.225	225
2122.270	270

Bone Nibbler (Double Action) - Curved


Codes	Size (mm)
2123.190	190
2123.225	225
2123.270	270

2121.000 Tuder Edward Bone Cutting Forceps

Bone Nibbler (Double Action) - Angular


Codes	Size (mm)
2124.190	190
2124.225	225
2124.270	270

2349.000 Pelvic Reduction Forceps

Codes	Size (mm)
2115.01	Pelvic Reduction Forceps, Oblique, Small, Length - 190mm, with Pointed Ball Tips, Speed Lock
2115.02	Pelvic Reduction Forceps, Oblique, Small, Length - 240mm, with Pointed Ball Tips, Speed Lock
2115.03	Pelvic Reduction Forceps, Length - 400mm with Pointed Ball Tips, Speed Lock
2115.04	Pelvic Reduction Forceps, Small for screws length - 200mm, use with 3.5 and 4.5mm cortical screws
2115.05	Pelvic Reduction Forceps, Medium for screws length - 250mm, use with 3.5 and 4.5mm cortical screws
2115.06	Pelvic Reduction Forceps, Large for screws length -330mm, Speed Lock, Fixation with Two 4.5mm Cortical Screws
2115.07	Pelvic Reduction Forceps, with Angled Pointed Ball Tips Length - 250mm, Speed Lock
2115.08	Pelvic Reduction Forceps, Long with Pointed Ball Tips Length - 400mm, Speed Lock
2115.09	Pelvic Reduction Forceps, Long with Tree Pointed Ball Tips Length - 400mm, Speed Lock

Osteotomes with Fibre Handle Curved



Codes	Size (mm)
2129.005	5
2129.010	10
2129.015	15
2129.020	20
2129.025	25
2129.030	30

Osteotomes with Fibre Handle Straight



Codes	Size (mm)
2128.005	5
2128.010	10
2128.015	15
2128.020	20
2128.025	25
2128.030	30

Gouge with Fibre Handle, Straight



Codes	Size (mm)
2130.005	5
2130.010	10
2130.015	15
2130.020	20
2130.025	25
2130.030	30

Chisels with Fibre Handle



Codes	Size (mm)
2127.005	5
2127.010	10
2127.015	15
2127.020	20
2127.025	25
2127.030	30

Gouge with Fibre Handle, Curved



Codes	Size (mm)
2131.005	5
2131.010	10
2131.015	15
2131.020	20
2131.025	25
2131.030	30

Bone File with Fibre Handle, Flat



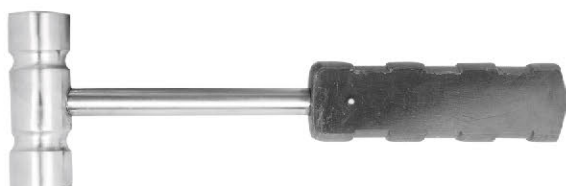
Codes	Size (mm)
2125.100	100
2125.150	150

2126.000 Bone File, Half Round - Pointed

2133.000 Amputation Saw

2135.000 Bone Curette with Fibre Handle

2136.500 Bone Hammer with S.S. Handle

Bone Hammer


Codes	Weight (gm)
2137.0200	200
2137.0350	350
2137.0500	500
2137.0700	700

Skin Hook


Codes	Prong
2140-01	Single Pronged
2140-02	Double Pronged
2140-03	Tree Pronged

2132.000 Fingle Saw

2134.000 Bone Curette Double Handle

2136.000 Bone Hammer - Nylon Faced

2139.000 Sharp Hook

Bone Hook


Codes	Size
2138-01	Small
2138-02	Medium
2138-03	Large

Bone Spreader


Codes	Size (mm)
2145.0140	140
2145.0210	210
2145.0270	270

Lane's Bone Lever, Plain



Codes	Size
2142-01	Small
2142-02	Large

2141.000

Lane's Bone Lever Serrated



2143.000

Bristow's Retractor



2148.000

Right Angle Retractor



2151.000

Double Hook Retractor



2153.000

Skin Retractor



Lagenback Retractor



Volkman's Retractor



Codes	Size
2144-01	Small
2144-02	Medium
2144-03	Large

Codes	No. of Prong
2147-02	Two Prong
2147-03	Tree Prong
2147-04	Four Prong
2147-05	Five Prong

Self Retaining Retractor



Periosteal Elevator, Straight



Codes	Size
2152-01	Small
2152-02	Medium
2152-03	Large
2152-04	Extra Large

Codes	Size (mm)
2149-1006	6
2149-1008	8
2149-1010	10
2149-1012	12
2149-1014	14
2149-1016	16

Periosteal Elevator, Curved



Codes	Size (mm)
2150-1006	6
2150-1008	8
2150-1010	10
2150-1012	12
2150-1014	14
2150-1016	16

Periosteal Elevator with Fibre Handle Straight



Codes	Size (mm)
2149-2006	6
2149-2008	8
2149-2010	10
2149-2012	12
2149-2014	14
2149-2016	16

Periosteal Elevator with Fibre Handle Curved



Codes	Size (mm)
2150-2006	6
2150-2008	8
2150-2010	10
2150-2012	12
2150-2014	14
2150-2016	16

2350.000 Hohmann Retractors



Codes	Description
2146-001	Hohmann Retractor 6mm Wide, Short Narrow Point, Length 160mm
2146-002	Hohmann Retractor 8mm Wide, Short Narrow Point, Length 160mm
2146-011	Hohmann Retractor 10mm Wide, Length 160mm
2146-003	Hohmann Retractor 15mm Wide, Length 160mm
2146-012	Hohmann Retractor 15mm Wide, Length 240mm
2146-004	Hohmann Retractor 8mm Wide, Short Narrow Tip, Length 240mm
2146-005	Hohmann Retractor 18mm Wide, Short Narrow Tip, Length 240mm
2146-006	Hohmann Retractor 18mm Wide, Long Narrow Tip, Length 240mm
2146-007	Hohmann Retractor 22mm Wide, With Wide Tip, Length 240mm
2146-008	Hohmann Retractor 24mm Wide, With Long Wide Tip, Length 240mm
2146-009	Hohmann Retractor 43mm Wide, Narrow Tip, Length 240mm
2146-010	Hohmann Retractor 70mm Wide, Narrow Tip, Length 240mm
2146-013	Hohmann Retractor 43mm Wide, Blunt Tip, Length 270mm
2146-014	Hohmann Retractor 43mm Wide, Pointed Tip, Length 270mm

2317.000 Bone Holding Forceps Set

Codes	Set Consisting of:	Units
2105.240	Self Centering Bone Holding Forceps - 240mm	1
2105.260	Self Centering Bone Holding Forceps - 260mm	2
2105.280	Self Centering Bone Holding Forceps - 280mm	2
2106.1170	Reduction Forceps, Serrated Jaw, Speed Lock - 170mm	1
2106.1240	Reduction Forceps, Serrated Jaw, Speed Lock - 240mm	1
2107.2170	Reduction Forceps Pointed, Speed Lock - 170mm	1
2107.2200	Reduction Forceps Pointed, Speed Lock - 200mm	2
A10.034	Aluminum Box for Bone Holding Forceps Set	1

2318.000 General Instrument Set

Codes	Set Consisting of:	Units
2138-01	Bone Hook - Small	1
2138-02	Bone Hook - Medium	1
2146-15	Hohmann Retractor 8mm Short Narrow Tip, Length 220mm	2
2146-16	Hohmann Retractor 18mm Short Narrow Tip, Length 235mm	2
2146-17	Hohmann Retractor 24mm Long and Wide Tip, Length 270mm	1
2149-012	Periosteal elevator straight with Fibre Handle - 12mm	2
2137.0500	Hammer 500gm	1
2136.000	Hammer Nylon Faced	1
2131.015	Bone Gouge Curved with Fibre Handle, 15mm	1
A10.035	Aluminium Box for General Instrument Set	1

2156.000 Plaster Saw - Bergman

2154.000 Plaster Saw - Heavy Handle

2155.000 Plaster Saw - Engel

2157.000 Plaster Spreader

2158.000 Plaster Shear - Bohler's

2159.000 Plaster Shear - Stille's

2171.000 Plaster Opener - Daw's

2172.000 Plaster Opener - Gay's


2160.000 **Plaster Bender**



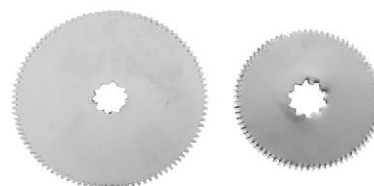
2161.000 **Bandage Cutting Scissor**



2162.000 **Electric Plaster Cutting Saw with 2 Blades**



Spare Blade



Codes	Size
2162-02	Small
2162-03	Large

Instruments For Plaster Cutting

2154.000	Plaster Saw Heavy Handle
2155.000	Plaster Saw Engel
2156.000	Plaster Saw Bergman
2157.000	Plaster Spreader
2158.000	Plaster Shear - Bohler's
2159.000	Plaster Shear - Stille's
2172.000	Plaster Shear - Gay's
2161.000	Bandage Cutting Scissor
2160.000	Plaster Bender
2171.000	Plaster Opener - Daw's

Instruments For Knee Surgery

2308-100	Blount Knee Retractor
2308-101	Martin's Cartilage Clamp
2308-102	Maniscus Forceps
2308-103	Smillie's Knee Joint Retractor (Set of Six)
2308-104	Smillie's Maniscus Knife (Set of Tree)
2308-105	Charnley's Compression Clamp
2308-106	Muller's Compression Clamp

2308.103 **Smilie's Knee Joint Retractor, (Set of 6)**



2308.104 **Smilie's Maniscus Knife, (Set of 3)**



2308.106 **Muller Compression Clamp**



2308.105 **Charnley's Compression Clamp**



Instruments For Skull Surgery

2307-01	Gigli Saw Wire (Ordinary)
2307-02	Gigli Saw - Fine (Imported)
2307-03	Gigli Saw Handle (In Pair)
2307-04	Gigli Saw Introducer
2307-05	Crutch Field Tong with Two Burrs - Small
2307-06	Crutch Field Tong with Two Burrs - Medium
2307-07	Crutch Field Tong with Two Burrs - Large
2307-08	Spare Burrs for Crutch Field Tong
2307-09	Gardner - Wells Traction Tongs

2307.03 Gigli Saw Handle (in pair)

2307.01 Gigli Saw Wire - Ordinary

2307.02 Gigli Saw Wire - Fine

2307.05 Crutch Field Tong with Two Burrs - Medium

Skin Grafting Knife


Codes	Description
2173-01	Skin Grafting Knife - Small
2173-02	Skin Grafting Knife - Large
2173-03	Skin Grafting Knife - Large Left Handed
2173-04	Skin Grafting Knife - Excel
2173-05	Skin Grafting Blade

Distractors


Codes	Description
2174-01	Distractor for Tibia & Femur - Large
2174-02	Distractor for Tibia & Femur - Extra Large
2174-03	Spinal Distractor

2175.01 Paediatric Tibial & Femur Reduction Device (F-Tool Small)


2175.02 Tibial & Femur Reduction Device, (F-Tool Large)

Esmarch Rubber Bandage

Codes	Size (mm)
2176-075	75mm
2176-100	100mm
2176-150	150mm

Medullary Reamers


Codes	Size (mm)
2164-9	9.0
2164-9.5	9.5
2164-10	10.0
2164-10.5	10.5
2164-11	11.0
2164-11.5	11.5
2164-12	12.0
2164-12.5	12.5
2164-13	13.0
2164-13.5	13.5
2164-14	14.0
2164-14.5	14.5
2164-15	15.0

Flexible Shaft


Codes	Type
2165-01	Shaft for reamers upto 13mm
2165-02	Shaft for reamers 13.5 to 15.0mm

2166.000 Flexible Reaming Shaft with Fixed Reamer 8.0mm

Sterilization Tubes


Codes	Size (mm)
2183.150	150
2183.225	225
2183.300	300
2183.400	400
2183.500	500

*Stainless Steel Tubes for sterilization of K.Wires, Nails, Pins & Drill Bits.

Spanner


Codes	Size (mm)
2163-03	7
2163-02	8
2163-04	10
2163-01	11
2163-06	14
2163-07	17
2163-05	21

2167-01 Handle for Flexible Shaft


**USA**

Auxein Inc.

1500 Nw 89th Court, Suite 205, Doral, Florida 33172

Tel: +1 305 395 6062

E Fax: +1 305 395 6262

Email: USoffice@auxein.com

INDIA

Auxein Medical Pvt. Ltd.

Plot No. 168-169-170, Phase-4, Kundli Industrial Area,
HSIIDC, Sector-57, Sonapat - 131028, Haryana

Tel: +91 99106 43638

Fax: +91 86077 70197

Email: info@auxein.com

www.auxein.com