



Imagination is more important than knowledge.



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



03

Small Fragment

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 Screw, 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 Screw, Full Thread

Drill Bit : 2.5mm



3.5mm Malleolar Screw

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

03

Small Fragment

IS002 Screw Set Small

Codes	Set Consisting of:	Units
104.210-104.250	3.5mm Cortical Screw, SelfTapping 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	Almunium 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

03

Small Fragment

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 with 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 with 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

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 Pelvic Reconstruction Plates, 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 Pelvic Reconstruction Plates, 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

03

Small Fragment

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



03

Small Fragment

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

Holes	Left Direction		Right Direction	
	Stainless Steel	Titanium	Stainless Steel	Titanium
5	800.505L	TI-800.505L	800.505R	TI-800.505R
7	800.507L	TI-800.507L	800.507R	TI-800.507R
9	800.509L	TI-800.509L	800.509R	TI-800.509R
10	800.510L	TI-800.510L	800.510R	TI-800.510R
11	800.511L	TI-800.511L	800.511R	TI-800.511R
13	800.513L	TI-800.513L	800.513R	TI-800.513R



Lecestre Plate - Modified

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
4	Left	CP04.04L	TI-CP04.04L
4	Right	CP04.04R	TI-CP04.04R
5	Left	CP04.05L	TI-CP04.05L
5	Right	CP04.05R	TI-CP04.05R
6	Left	CP04.06L	TI-CP04.06L
6	Right	CP04.06R	TI-CP04.06R

Distal Fibular Plate

Holes	Right Direction		Left Direction	
	Stainless Steel	Titanium	Stainless Steel	Titanium
3	CP01.03R	TI-CP01.03R	CP01.03L	TI-CP01.03L
4	CP01.04R	TI-CP01.04R	CP01.04L	TI-CP01.04L
5	CP01.05R	TI-CP01.05R	CP01.05L	TI-CP01.05L
6	CP01.06R	TI-CP01.06R	CP01.06L	TI-CP01.06L
7	CP01.07R	TI-CP01.07R	CP01.07L	TI-CP01.07L
8	CP01.08R	TI-CP01.08R	CP01.08L	TI-CP01.08L
9	CP01.09R	TI-CP01.09R	CP01.09L	TI-CP01.09L



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

