

□ SMALL FRAGMENTS - STANDARD IMPLANTS

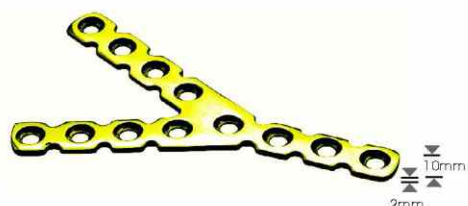




Y-RECONSTRUCTION PLATE 3.5

No. of Holes	Size	Code S.S.
6	Small	145.102
9	Medium	145.103
12	Large	145.104

YouTube www.TV.ortho.in/126



No. of Holes	Size	Code Titanium
6	Small	Ti-145.102
9	Medium	Ti-145.103
12	Large	Ti-145.104



CALCANEAL PLATE 3.5

Length in mm	Code No. S.S.
60	137.160
70	137.170

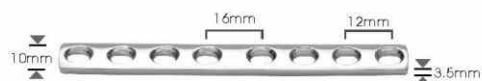
for Calcaneus Fractures.
Fixation with 3.5mm and 4mm screws.

YouTube www.TV.ortho.in/127



Length in mm	Code No. TITANIUM
60	Ti-137.160
70	Ti-137.170

for Calcaneus Fractures.
Fixation with 3.5mm and 4mm screws.

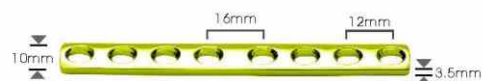


DYNAMIC COMPRESSION PLATE 3.5

No. of Holes	Length in mm	Code S.S.
2	25	140.102
3	37	140.103
4	49	140.104
5	61	140.105
6	73	140.106
7	85	140.107
8	97	140.108
9	109	140.109
10	121	140.110
11	133	140.111
12	145	140.112
13	157	140.113
14	169	140.114

for Ulna and Radius. Fixation with 3.5 & 4.0mm screws

YouTube www.TV.ortho.in/159



No. of Holes	Length in mm	Code Titanium
2	25	Ti-140.102
3	37	Ti-140.103
4	49	Ti-140.104
5	61	Ti-140.105
6	73	Ti-140.106
7	85	Ti-140.107
8	97	Ti-140.108
9	109	Ti-140.109
10	121	Ti-140.110
11	133	Ti-140.111
12	145	Ti-140.112
13	157	Ti-140.113
14	169	Ti-140.114

for Ulna and Radius. Fixation with 3.5 & 4.0mm screws



CLOVERLEAF PLATE

YouTube www.TV.ortho.in/24705

No. of Holes	Length in mm	Code S.S.
3	88	146.103
4	104	146.104
5	120	146.105
6	136	146.106
7	152	146.107
8	168	146.108
9	184	146.109
10	200	146.110
11	216	146.111
12	232	146.112
13	248	146.113
14	264	146.114

For distal Intra-Articular tibial Fractures.
Fixation with 3.5mm & 4.0mm Screws.



No. of Holes	Length in mm	Code Titanium
3	88	Ti-146.103
4	104	Ti-146.104
5	120	Ti-146.105
6	136	Ti-146.106
7	152	Ti-146.107
8	168	Ti-146.108
9	184	Ti-146.109
10	200	Ti-146.110
11	216	Ti-146.111
12	232	Ti-146.112
13	248	Ti-146.113
14	264	Ti-146.114

For distal Intra-Articular tibial Fractures.
Fixation with 3.5mm & 4.0mm Screws.



CLAVICLE HOOK PLATE 3.5

No. of Holes	Hook Depth	STAINLESS STEEL Left	STAINLESS STEEL Right
6	15 mm	609.13L	609.13R
6	18 mm	609.15L	609.15R
8	15 mm	609.21L	609.21R
8	18 mm	609.23L	609.23R



No. of Holes	Hook Depth	TITANIUM Left	TITANIUM Right
6	15 mm	Ti-609.13L	Ti-609.13R
6	18 mm	Ti-609.15L	Ti-609.15R
8	15 mm	Ti-609.21L	Ti-609.21R
8	18 mm	Ti-609.23L	Ti-609.23R

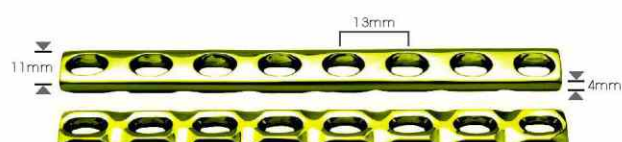


LC-DCP PLATE 3.5

YouTube www.TV.ortho.in/160

No. of Holes	Length in mm	Code S.S.
3	38	147.103
4	51	147.104
5	64	147.105
6	77	147.106
7	90	147.107
8	103	147.108
9	116	147.109
10	129	147.110
11	142	147.111
12	155	147.112
13	168	147.113
14	181	147.114

for Ulna & Radius. Fixation with 3.5mm & 4mm screws.



No. of Holes	Length in mm	Code Titanium
3	38	Ti-147.103
4	51	Ti-147.104
5	64	Ti-147.105
6	77	Ti-147.106
7	90	Ti-147.107
8	103	Ti-147.108
9	116	Ti-147.109
10	129	Ti-147.110
11	142	Ti-147.111
12	155	Ti-147.112
13	168	Ti-147.113
14	181	Ti-147.114

for Ulna & Radius. Fixation with 3.5mm & 4mm screws.



HOOK PLATE 3.5

No. of Holes	Length in mm	Code S.S.
4	80	148.104
5	98	148.105
6	116	148.106
7	134	148.107
8	152	148.108
10	170	148.110



No. of Holes	Length in mm	Code TITANIUM
4	80	Ti-148.104
5	98	Ti-148.105
6	116	Ti-148.106
7	134	Ti-148.107
8	152	Ti-148.108
10	170	Ti-148.110



T-PLATE 3.5, RIGHT ANGLED (3 HEAD HOLES)

No. of Holes	Length in mm	Code S.S.
3	50	141.103
4	56	141.104
5	67	141.105
6	75	141.106

YouTube www.TV.ortho.in/9605

for the Left and Right Radius.
Fixation with 3.5mm & 4mm screws.



No. of Holes	Length in mm	Code Titanium
3	50	Ti-141.103
4	56	Ti-141.104
5	67	Ti-141.105
6	75	Ti-141.106

for the Left and Right Radius.
Fixation with 3.5mm & 4mm screws.



T-PLATE 3.5, RIGHT ANGLED (4 HEAD HOLES)

No. of Holes	Length in mm	Code S.S.
3	50	141.203
4	56	141.204
5	67	141.205
6	78	141.206

For the Left and Right Radius.
Fixation with 3.5mm & 4mm screws.



No. of Holes	Length in mm	Code Titanium
3	50	Ti-141.203
4	56	Ti-141.204
5	67	Ti-141.205
6	78	Ti-141.206

For the Left and Right Radius.
Fixation with 3.5mm & 4mm screws.



YouTube www.TV.ortho.in/24694

T-PLATES 3.5, OBLIQUE ANGLED

No. of Holes	Length mm	CODES - SS	
		Left	Right
3	53	142.103L	142.103R
4	63	142.104L	142.104R
5	75	142.105L	142.105R
6	78	142.106L	142.106R

for the Left and Right Radius. Fixation with 3.5mm & 4mm screws. Head with three holes.



No. of Holes	Length mm	CODES - TITANIUM	
		Left	Right
3	53	Ti-142.103L	Ti-142.103R
4	63	Ti-142.104L	Ti-142.104R
5	75	Ti-142.105L	Ti-142.105R
6	78	Ti-142.106L	Ti-142.106R

for the Left and Right Radius. Fixation with 3.5mm & 4mm screws. Head with three holes.

YouTube www.TV.ortho.in/82



RECONSTRUCTION PLATE 3.5 - CURVED

No. of Holes	Length in mm	Code S.S.
5	58	144.105C
6	70	144.106C
7	82	144.107C
8	94	144.108C
9	106	144.109C
10	118	144.110C
11	130	144.111C
12	142	144.112C
13	154	144.113C
14	166	144.114C
16	190	144.116C
18	214	144.118C

Fixation with 3.5 & 4.0mm screws.

No. of Holes	Length in mm	Code Titanium
5	58	Ti-144.105C
6	70	Ti-144.106C
7	82	Ti-144.107C
8	94	Ti-144.108C
9	106	Ti-144.109C
10	118	Ti-144.110C
11	130	Ti-144.111C
12	142	Ti-144.112C
13	154	Ti-144.113C
14	166	Ti-144.114C
16	190	Ti-144.116C
18	214	Ti-144.118C

Fixation with 3.5 & 4.0mm screws.

YouTube www.TV.ortho.in/120



RECONSTRUCTION PLATE 3.5 - STRAIGHT

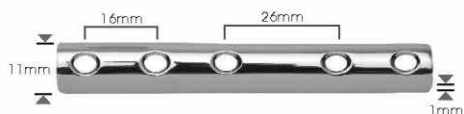
No. of Holes	Length in mm	Code S.S.
5	58	144.105
6	70	144.106
7	82	144.107
8	94	144.108
9	106	144.109
10	118	144.110
11	130	144.111
12	142	144.112
13	154	144.113
14	166	144.114
15	178	144.115
16	190	144.116
17	202	144.117
18	214	144.118
19	226	144.119
20	238	144.120
21	250	144.121
22	262	144.122

Do Not Bend more than 15°.
Fixation with 3.5 & 4.0mm screws.

No. of Holes	Length in mm	Code Titanium
5	58	Ti-144.105
6	70	Ti-144.106
7	82	Ti-144.107
8	94	Ti-144.108
9	106	Ti-144.109
10	118	Ti-144.110
11	130	Ti-144.111
12	142	Ti-144.112
13	154	Ti-144.113
14	166	Ti-144.114
15	178	Ti-144.115
16	190	Ti-144.116
17	202	Ti-144.117
18	214	Ti-144.118
19	226	Ti-144.119
20	238	Ti-144.120
21	250	Ti-144.121
22	262	Ti-144.122

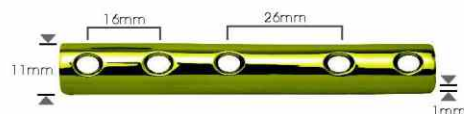
Do Not Bend more than 15°.
Fixation with 3.5 & 4.0mm screws.

YouTube www.TV.ortho.in/24696



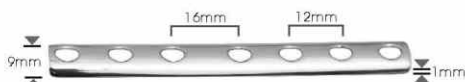
SEMI TUBULAR PLATE 3.5

No. of Holes	Length in mm	Code S.S.
2	39	143.102
3	55	143.103
4	71	143.104
5	87	143.105
6	103	143.106
7	119	143.107
8	135	143.108
9	151	143.109
10	167	143.110
12	199	143.112



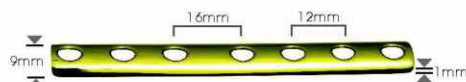
No. of Holes	Length in mm	Code TITANIUM
2	39	Ti-143.102
3	55	Ti-143.103
4	71	Ti-143.104
5	87	Ti-143.105
6	103	Ti-143.106
7	119	Ti-143.107
8	135	Ti-143.108
9	151	Ti-143.109
10	167	Ti-143.110
12	199	Ti-143.112

YouTube www.TV.ortho.in/116



ONE THIRD TUBULAR PLATE 3.5

No. of Holes	Length in mm	Code S.S.
2	28	138.102
3	40	138.103
4	52	138.104
5	64	138.105
6	76	138.106
7	88	138.107
8	100	138.108
9	112	138.109
10	124	138.110
11	136	138.111
12	148	138.112

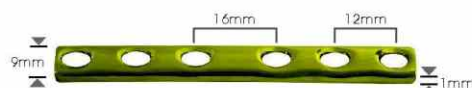


No. of Holes	Length in mm	Code Titanium
2	28	Ti-138.102
3	40	Ti-138.103
4	52	Ti-138.104
5	64	Ti-138.105
6	76	Ti-138.106
7	88	Ti-138.107
8	100	Ti-138.108
9	112	Ti-138.109
10	124	Ti-138.110
11	136	Ti-138.111
12	148	Ti-138.112



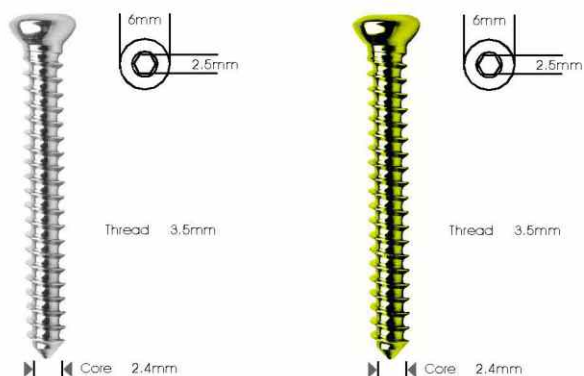
ONE-THIRD TUBULAR PLATE 3.5 WITH COLLAR

No. of Holes	Length in mm	Code S.S.
2	25	139.122
3	37	139.123
4	49	139.124
5	61	139.125
6	73	139.126
7	85	139.127
8	97	139.128
9	109	139.129
10	121	139.130
11	133	139.131
12	145	139.132



No. of Holes	Length in mm	Code Titanium
2	25	Ti-139.122
3	37	Ti-139.123
4	49	Ti-139.124
5	61	Ti-139.125
6	73	Ti-139.126
7	85	Ti-139.127
8	97	Ti-139.128
9	109	Ti-139.129
10	121	Ti-139.130
11	133	Ti-139.131
12	145	Ti-139.132

YouTube www.TV.ortho.in/24668

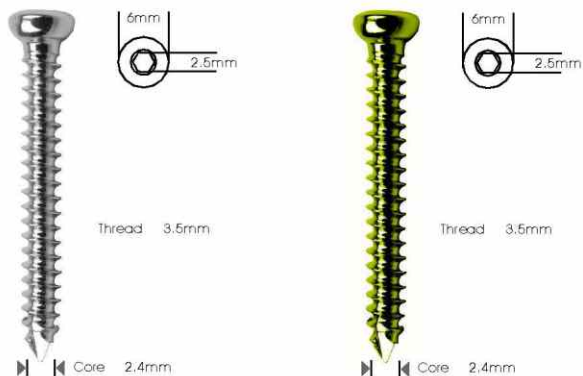


CORTEX SCREW 3.5MM

Length in mm	Code No. S.S.
10	102.010
12	102.012
14	102.014
16	102.016
18	102.018
20	102.020
22	102.022
24	102.024
26	102.026
28	102.028
30	102.030
32	102.032
34	102.034
36	102.036
38	102.038
40	102.040
42	102.042
44	102.044
46	102.046
48	102.048
50	102.050

Drill Bit: 2.5mm
Drill Bit for Gliding Hole: 3.5mm

YouTube www.TV.ortho.in/24670



CORTEX SCREW 3.5MM, SELF TRAPPING

Length in mm	Code No. S.S.
10	102.210
12	102.212
14	102.214
16	102.216
18	102.218
20	102.220
22	102.222
24	102.224
26	102.226
28	102.228
30	102.230
32	102.232
34	102.234
36	102.236
38	102.238
40	102.240
42	102.242
44	102.244
46	102.246
48	102.248
50	102.250

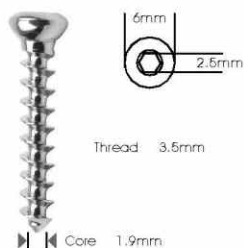
Drill Bit: 2.5mm
Drill Bit for Gliding Hole: 3.5mm

Length in mm	Code No. TITANIUM
10	Ti-102.210
12	Ti-102.212
14	Ti-102.214
16	Ti-102.216
18	Ti-102.218
20	Ti-102.220
22	Ti-102.222
24	Ti-102.224
26	Ti-102.226
28	Ti-102.228
30	Ti-102.230
32	Ti-102.232
34	Ti-102.234
36	Ti-102.236
38	Ti-102.238
40	Ti-102.240
42	Ti-102.242
44	Ti-102.244
46	Ti-102.246
48	Ti-102.248
50	Ti-102.250

Drill Bit: 2.5mm
Drill Bit for Gliding Hole: 3.5mm

YouTube www.TV.ortho.in/139

CANCELLOUS BONE SCREW 3.5MM

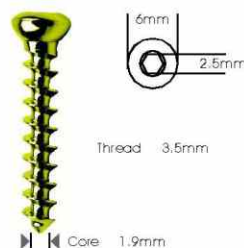


Length in mm	Code No. S.S.
10	103.010
12	103.012
14	103.014
16	103.016
18	103.018
20	103.020
22	103.022
24	103.024
26	103.026
28	103.028
30	103.030
35	103.035
40	103.040
45	103.045
50	103.050
55	103.055
60	103.060

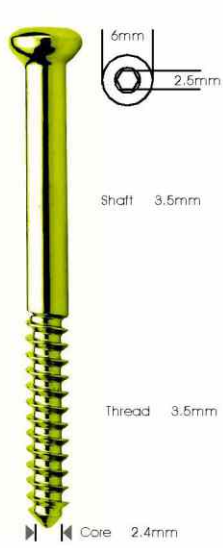
Drill Bit: 2.5mm

Length in mm	Code No. TITANIUM
10	Ti-103.010
12	Ti-103.012
14	Ti-103.014
16	Ti-103.016
18	Ti-103.018
20	Ti-103.020
22	Ti-103.022
24	Ti-103.024
26	Ti-103.026
28	Ti-103.028
30	Ti-103.030
35	Ti-103.035
40	Ti-103.040
45	Ti-103.045
50	Ti-103.050
55	Ti-103.055
60	Ti-103.060

Drill Bit: 2.5mm



YouTube www.TV.ortho.in/27313



SHAFT SCREW 3.5MM

Length in mm	Code No. S.S.
12	113.012
14	113.014
16	113.016
18	113.018
20	113.020
22	113.022
24	113.024
26	113.026
28	113.028
30	113.030
32	113.032
34	113.034
36	113.036
38	113.038
40	113.040
45	113.045
50	113.050
55	113.055
60	113.060

For low contact dynamic compression plate
Drill Bit for Gliding Hole: 3.5mm
Drill Bit : 2.5mm

Length in mm	Code No. TITANIUM
12	Ti-113.012
14	Ti-113.014
16	Ti-113.016
18	Ti-113.018
20	Ti-113.020
22	Ti-113.022
24	Ti-113.024
26	Ti-113.026
28	Ti-113.028
30	Ti-113.030
32	Ti-113.032
34	Ti-113.034
36	Ti-113.036
38	Ti-113.038
40	Ti-113.040
45	Ti-113.045
50	Ti-113.050
55	Ti-113.055
60	Ti-113.060

For low contact dynamic compression plate
Drill Bit for Gliding Hole: 3.5mm
Drill Bit : 2.5mm

MALLEOLAR SCREW 3.5MM

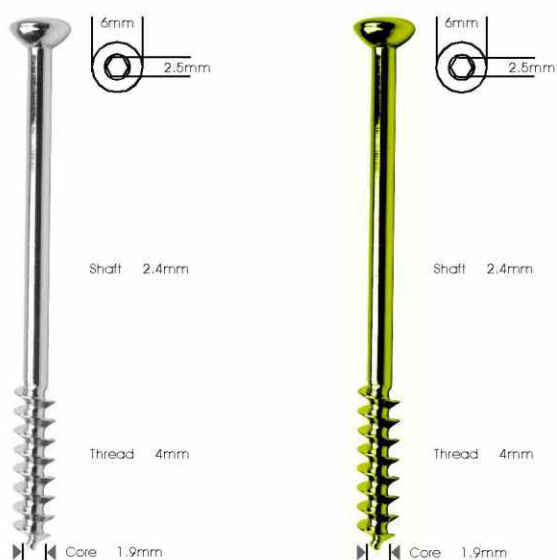
Length in mm	Code No. S.S.
25	107.225
30	107.230
35	107.235
40	107.240
45	107.245
50	107.250
55	107.255
60	107.260
65	107.265
70	107.270

Drill Bit: 2.5mm
Drill Bit for Gliding Hole: 3.5mm

Length in mm	Code No. TITANIUM
25	Ti-107.225
30	Ti-107.230
35	Ti-107.235
40	Ti-107.240
45	Ti-107.245
50	Ti-107.250
55	Ti-107.255
60	Ti-107.260
65	Ti-107.265
70	Ti-107.270

Drill Bit: 2.5mm
Drill Bit for Gliding Hole: 3.5mm

YouTube www.TV.ortho.in/115



CANCELLOUS BONE SCREW

4.0MM, SHORT-THREAD

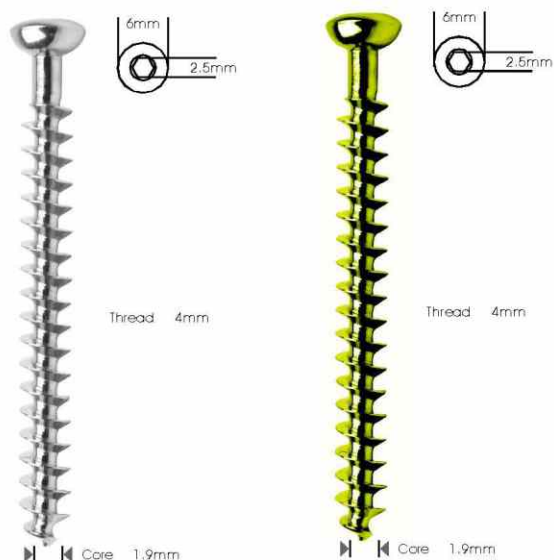
Length in mm	Code No. S.S.
10	104.010
12	104.012
14	104.014
16	104.016
18	104.018
20	104.020
22	104.022
24	104.024
26	104.026
28	104.028
30	104.030
35	104.035
40	104.040
45	104.045
50	104.050
55	104.055
60	104.060

Drill Bit: 2.5mm

Length in mm	Code No. TITANIUM
10	Ti-104.010
12	Ti-104.012
14	Ti-104.014
16	Ti-104.016
18	Ti-104.018
20	Ti-104.020
22	Ti-104.022
24	Ti-104.024
26	Ti-104.026
28	Ti-104.028
30	Ti-104.030
35	Ti-104.035
40	Ti-104.040
45	Ti-104.045
50	Ti-104.050
55	Ti-104.055
60	Ti-104.060

Drill Bit: 2.5mm

YouTube www.TV.ortho.in/138



CANCELLOUS BONE SCREW

4.0MM, FULL-THREAD

Length in mm	Code No. S.S.
10	105.010
12	105.012
14	105.014
16	105.016
18	105.018
20	105.020
22	105.022
24	105.024
26	105.026
28	105.028
30	105.030
35	105.035
40	105.040
45	105.045
50	105.050
55	105.055
60	105.060

Profile:
Not to be used as lag screw.
Drill Bit: 2.5mm

Length in mm	Code No. TITANIUM
10	Ti-105.010
12	Ti-105.012
14	Ti-105.014
16	Ti-105.016
18	Ti-105.018
20	Ti-105.020
22	Ti-105.022
24	Ti-105.024
26	Ti-105.026
28	Ti-105.028
30	Ti-105.030
35	Ti-105.035
40	Ti-105.040
45	Ti-105.045
50	Ti-105.050
55	Ti-105.055
60	Ti-105.060

Profile:
Not to be used as lag screw.
Drill Bit: 2.5mm

□ SMALL FRAGMENT SCREWS SET, S.S.



IS015 SMALL FRAGMENT SCREWS SET, S.S.

Set Consisting of:

Units

Cortex Screw 3.5mm 64
4 each, Length 10, 12, 20, 22, 24, 26, 28, 32, 36, 40mm
8 each, Length 14, 16 & 18mm

Cancellous Bone Screw 4.0mm 32
2 each Length 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 35, 40, 45, 50, 55 and 60mm

Cancellous Bone Screw 3.5mm 32
2 each Length 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 35, 40, 45, 50, 55 and 60mm

Screw Holding Forceps 1
400.025 Empty Container



Washer for Small Screws
Stainless Steel
Code No.: 115.010



Washer for Small Screws
Titanium
Code No.: TI-115.010

□ SMALL FRAGMENT IMPLANTS SET, S.S.



YouTube www.TV.ortho.in/10040

AS012 SMALL FRAGMENT IMPLANTS SET, S.S.

Set Consisting of:

Units

Cortex Screw 3.5mm 64
4 each, length 10, 12, 20, 22, 24, 26, 28, 32, 36 & 40mm
8 each, length 14, 16 & 18mm

Cancellous Bone Screw 4.0mm 32
2 each, length, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 35, 40, 45, 50, 55 & 60mm

Cancellous Bone Screw 3.5mm 32
2 each, length, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 35, 40, 45, 50, 55 & 60mm

Washer 7.0mm Dia 6

One Third Tubular Plate 3.5 with Collar 9
1 each with 3, 7 and 8 Holes
2 each with 4, 5 and 6 Holes

T-Plate 3.5, Right Angled 2
1 each Shaft with 3 and 4 Holes

T-Plate 3.5, Oblique Angled 2
1 each, Shaft with 3 and 4 Holes

Cloverleaf Plate 2
1 each, shaft with 3 and 4 Holes

Dynamic Compress Plate 3.5 7
2 each with 6 and 7 Holes
1 each with 5, 8, 10 Holes

Kirschner Wire with Trocar tip, Length 150mm 30
10 each 1.0, 1.5, 2.0mm

Screw Holding Forceps 1

Empty Container (900.032)

□ SMALL FRAGMENT INSTRUMENTS SET, S.S.



YouTube www.TV.ortho.in/10039

AS011M SMALL FRAGMENT INSTRUMENTS SET, S.S.

Set Consisting of:

Units

260.250	Drill Bit 2.5mm Dia	2
260.350	Drill Bit 3.5mm Dia	2
305.020	Counter Sink for 3.5, 4.0mm Screws (6.0mm Head)	1
264.025	Tap of 3.5mm Cortex Screw	2
264.038	Tap of 4.0mm Cancellous Screw	2
306.010	Quick Coupling Handle (T-Type)	1
307.060	Drill & Tap Sleeve Combined 3.5/2.5mm	1
307.090	Insert Drill Sleeve 2.5mm / 3.5mm	1
301.060	Screw Driver Shaft, Q.C. End - 2.5mm Tip	1
301.040	Small Hexagonal Screw Driver, 2.5mm Tip	1
303.010	Depth Gauge Small	1
371.000	Sharp Hook	1
302.010	Small Plate Bender for Plates 2.7 & 3.5mm	1
340.020	Self Centering Bone Holding Forceps- 190mm	1
379.015	Hohman Retractors, Small, 8mm Wide, 160mm	2
381.012	Periosteal Elevator, Straight/Curved 12mm	1
379.020	Hohman Retractors, 15mm Wide, 160mm	2
341.025	Reduction Forceps, Serrated - 140mm	1
342.035	Reduction Forceps, Pointed - 140mm	1
304.010	Neutral and Loaded Drill Guide (Small)	1
900.029	Empty Container	

Counter Sink for 3.5, 4.0mm Screws
(6.0mm Head)

Code No.: 305.020

YouTube www.TV.ortho.in/29232



Small Depth Gauge

Code No.: 303.010



Sharp Hook

Code No.: 371.000



DRILL BIT - S.S. - QUICK COUPLING END

Code No.	Dia. mm	Length mm
260.200	2.0	100
260.250	2.5	115
260.320	3.2	130
260.350	3.5	130

Other sizes are available under **General Instruments**.



Small Neutral & Loaded Drill Guide

Code No.: 304.010



Small Plate Bender - Pair

Code No.: 302.010



Small Hexagonal Screw Driver, 2.5mm Tip

Code No.: 301.040



Drill & Tap Sleeve
Combined 2.5/3.5mm

Code No.: 307.060



Quick Coupling Handle (T-Type)

Code No.: 306.010



Screw Driver Shaft, Q.C. End - 2.5mm Tip

Code No.: 301.060

YouTube www.TV.ortho.in/29243



Insert Drill Sleeve 2.5/3.5mm

Code No.: 307.090



BONE TAP - QUICK COUPLING END

Code No.	Dia. mm	Type
264.020	2.7	Cortex
264.025	3.5	Cortex
264.030	3.5	Cancellous
264.038	4.0	Cancellous

Other sizes are available under **General Instruments**.

□ OPTIONAL INSTRUMENTS FOR SMALL FRAGMENTS



BONE TAP WITH T-HANDLE

Code No.	Dia. mm	Type
263.020	2.7	Cortex
263.025	3.5	Cortex
263.030	3.5	Cancellous
263.038	4.0	Cancellous

Other sizes are available under **General Instruments**.



**Counter Sink, Quick Coupling
for 3.5, 4.0mm Screws (6.0mm Head)**
Code No.: 305.059

[YouTube www.TV.ortho.in/29233](https://www.youtube.com/watch?v=www.TV.ortho.in/29233)



Quick Coupling Fibre Handle with Rotation
Code No.: 306.020



Hollow Mill for Removal of Drill Bits
Code No.: 310.010



Drill Sleeve 2.5mm
Code No.: 307.020



Lane Screw Driver
Code No.: 301.010



DRILL BIT - PLAIN SHANK / JACOB CHUCK END

Code No.	Dia. mm	Length mm
261.620	2.0	100
261.626	2.5	130
261.632	3.2	130
261.635	3.5	130

Other sizes are available under **General Instruments**.



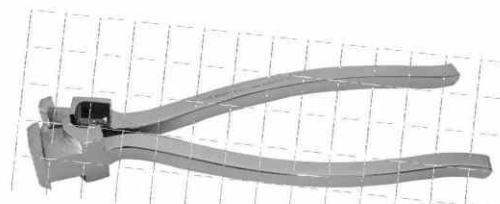
**Hollow Mill for Removal of Screws
Medium - for 3.5mm Screws**
Code No.: 310.020



**Quick Coupling Adaptor with Jacob End
for Drill Machine**
Code No.: 306.030



**Hexagonal Screw Driver with Screw Holding Sleeve,
2.5mm Tip (Excel)**
Code No.: 301.021



**Plate Bender
for 2.7mm & 3.5mm reconstruction Plates**
Code No.: 302.040

[YouTube www.TV.ortho.in/29244](https://www.youtube.com/watch?v=www.TV.ortho.in/29244)



Plate Bending Press
Code No.: 302.070

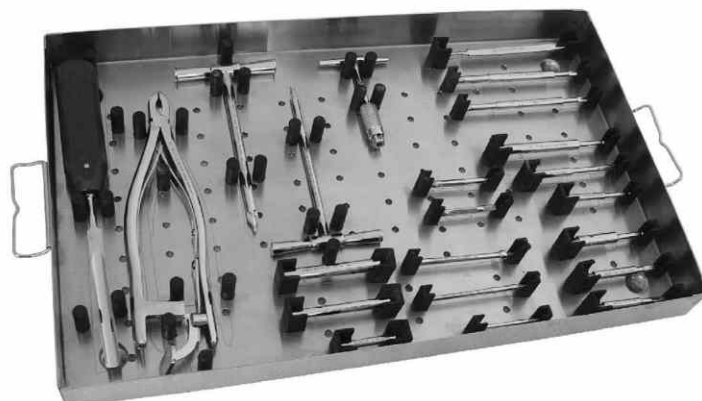


Plate Bender for Small Fragment Plates
Code No.: 302.071



Screw Holding Forceps
Code No.: 309.000

□ DAMAGED/BROKEN SCREWS REMOVAL INSTRUMENT SET



YouTube www.TV.ortho.in/13064

AS674 DAMAGED / BROKEN SCREWS REMOVAL INSTRUMENT SET

Set Consisting of:

Units

407.037	Hollow Reamer Tube - For 3.5 mm Cortex, 4.0 mm Cancellous Bone Screws, and 3.5 mm and 4.0 mm Cannulated Screws	1
407.045	Hollow Reamer Tube - For 6.5 mm Cancellous Bone Screws and 7.0 mm Cannulated Screws	1
407.041	Hollow Reamer Tube - For 4.5 mm Cortex Screws and 4.5mm Cannulated Screws	1
406.062	Centering Pin for 3.5/4.0mm Screws	1
406.066	Centering Pin for 4.5mm Screws	1
406.070	Centering Pin for 6.5/7.0mm Screws	1
406.079	Connecting End for 3.5/4.0mm Screws	1
406.081	Connecting End for 4.5mm Screws	1
406.083	Connecting End for 6.5/7.0mm Screws	1
407.077	Conical Extraction Screws (Left Hand Thread) For 2.7 mm and 3.5 mm Cortex, 3.5 mm Cannulated, 4.0 mm Cancellous Bone Screws, and 3.9 mm Locking Bolts	1
407.081	Conical Extraction Screws (Left Hand Thread) For 4.5 mm Cortex, 6.5 mm Cancellous Bone Screws, 4.5 mm and 7.0 mm Cannulated Screws, and 4.9 mm Locking Bolts	1
407.065	Extraction Bolt with Internal Left Hand Thread - For 6.5 mm Cancellous Bone Screws and 7.0 mm Cannulated Screws	1
407.061	Extraction Bolt with Internal Left Hand Thread -For 4.5 mm Cortex Screws and 4.5mm Cannulated Screws	1
407.057	Extraction Bolt with Internal Left Hand Thread - For 3.5 mm Cortex, 4.0 mm Cancellous Bone Screws, and 3.5 mm and 4.0 mm Cannulated Screws	1
305.020	Counter Sink for 3.5, 4.0mm Screws (6.0mm Head), SS	1
305.030	Counter Sink for 4.5, 6.5mm Screws (8.0mm Head), SS	1
306.010	Quick Coupling Handle (T- Type), SS	1
407.097	Small Hexagonal Screwdriver Shaft 2.5 mm width across flats	1
407.105	Large Hexagonal Screwdriver shaft	1
407.117	Hollow Gouge, for broken screw exposure	1
407.121	Plier for Screw Removals	1
371.000	Sharp Hook	1
407.125	Empty Container	



**HOLLOW REAMER TUBE*
(LEFT HAND DRIVE)**
Code No.: 407.037 to 407.045

**EXTRACTION BOLTS*
WITH INTERNAL LEFT HAND THREAD**
Code No.: 407.057 to 407.065

**CONICAL EXTRACTION SCREWS*
(LEFT HAND THREAD)**
Code No.: 407.077 to 407.081



CENTERING PIN

Code No.	Description
406.062	for 3.5/4.0mm Screws
406.066	for 4.5mm Screws
406.070	for 6.5/7.0mm Screws



CONNECTING END

Code No.	Description
406.079	for 3.5/4.0mm Screws
406.081	for 4.5mm Screws
406.083	for 6.5/7.0mm Screws



**Counter Sink for 3.5, 4.0mm Screws
(6.0mm Head)**
Code No.: 305.020



**Counter Sink for 4.5 & 6.5mm Screws
(8.0mm Head)**
Code No.: 305.030



**Extra Large Hexagonal Screw Driver
with T-Handle**
Code No.: 407.101



Quick Coupling Handle (T-Type)
Code No.: 306.010



**Small Hexagonal Screwdriver Shaft
2.5 mm width Across Flats**
Code No.: 407.097



**Solid Hexagonal Screwdriver,
4.0 mm width across flats**
Code No.: 301.150



Large Hexagonal Screwdriver Shaft
Code No.: 407.105



Sharp Hook
Code No.: 371.000



Hollow Gouge for Broken Screw Exposure
Code No.: 407.117



Plier for Screw Removals
Code No.: 407.121



Cannulated Driver for Threaded Washers
Code No.: 407.109