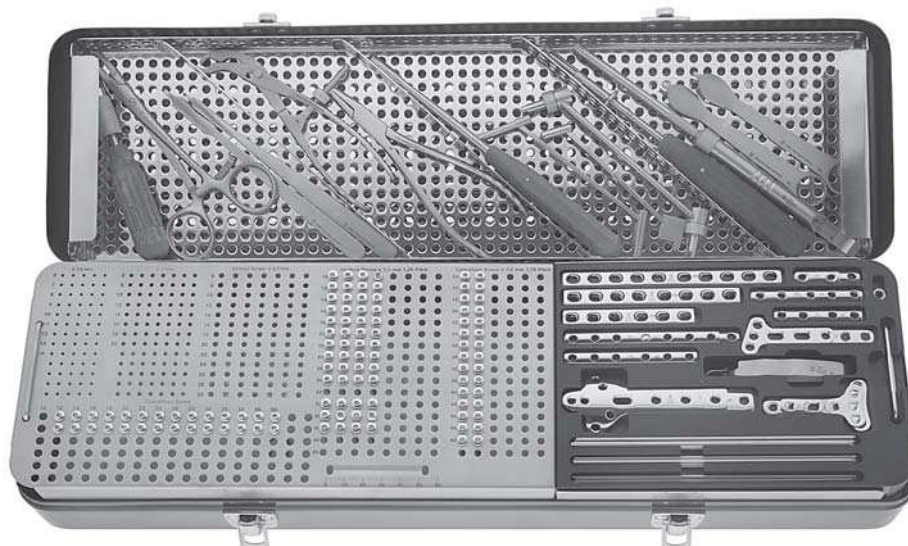
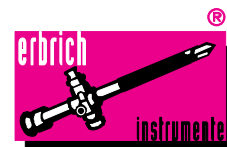


Klein- und Minifragment Small- and Minifragment



T 400	Small Fragment Instrument and Implant Set	
19E-286.03	Implant-Container, red, 500 x 155 x 75 mm	
T 401	Upper Tray	
T 402	Lower Tray	
9-016	Drill Bit, 2.5 mm \varnothing	2 units (for Cortex screws)
9-022	Drill Bit, 3.5 mm \varnothing	2 units (for Cortex screws)
9-102	Small Countersink	
9-074	Cortical Tap, 3.5 / 1.25 mm \varnothing with quick coupling end	2 units (for Cortex screws)
9-075	Cancellous Tap, 3.5 mm \varnothing with quick coupling end	2 units (for Cancellous screws)
9-094	Handle with quick coupling	
9-252	Drill Guide and Sleeve, for drill bit 2.0 mm \varnothing	
9-254	Tap Sleeve, 3.5 mm \varnothing . Drill Sleeve 2.5 mm \varnothing	
9-278	Insert Sleeve, 3.5 mm / 2.5 mm \varnothing	
9-172	Small Hexagonal Screwdriver, insert for hexagonal socket 2.5 mm	
9-174	Small Hexagonal Screwdriver Shaft, hex. 2.5 mm, with end for quick coupling	
9-112	Small Depth Gauge	
9-270	Drill Guide for 3.5 mm screws, use drill bit 2.5 mm \varnothing	
General Instruments:		
9-116	Sharp Hook	
9-402/04	Bending Irons for small plates	1 pair
3-075/76	Bending Templates, 7 and 9 holes respectively	1 unit each
9-580	Self-centering Bone Holding Forceps	
9-596	Reduction Forceps with points	
9-600	Reduction Forceps for small fragments	
9-650/52	Small Retractor, width 6 and 8 mm respectively	1 unit each
9-654	Retractor for small fragments, with broad shank	2 units
9-758	Periosteal Elevator, width 6 mm small, straight edge	
4-002-	Small Cortex Screws, 3.5 mm \varnothing , 1.25 mm pitch	
4-028	4 each: 10 / 12 / 14 / 16 / 18 / 20 / 22 / 24 / 26 / 28 / 32 / 36 / 40 mm	52 units
4-054-	Small Cancellous Bone Screws, 3.5 mm \varnothing , 1.75 mm pitch	
4-084	2 each: 14 / 16 / 18 / 20 / 22 / 24 / 26 / 28 / 32 / 36 / 40 / 45 / 50 / 55 / 60 mm	30 units
4-102-	Small Cancellous Bone Screws, 4.0 mm \varnothing short thread	
4-128	2 each: 12 / 14 / 16 / 18 / 20 / 22 / 24 / 26 / 28 / 30 / 35 / 40 / 45 / 50 mm	28 units
4-176	Small Washer for 3.5 mm and 4.0 mm screws	6 units
4-220	One-third Tubular Plates, 1 each of 2, 3, 7 and 8 holes	
4-232	2 each of 4, 5 and 6 holes	10 units
4-208-	Dynamic Compression Plates 3.5 mm	
4-216	2 each of 6 and 8 holes: 1 with 10 holes	5 units
4-240/44	Small T-Plates, right angle: 1 each with 3 and 4 holes respectively in head	2 units
4-250/52	Small T-Plates, oblique angle: 1 each with 3 and 5 holes respectively in shaft	2 units
4-256/58	Cloverleaf Plates: 1 each with 3 and 4 holes respectively in shaft	2 units
7-254/60/64	Kirschner Wires: 1.2 / 1.6 / 2.0 mm \varnothing , 150 mm long, 10 each	30 units
4-184	Screws Forceps	
9-410	Bending Pliers	

Small Fragment Instruments



- Taps
- 9-074** 3.5 mm \varnothing / 1.25 mm pitch, cortex
 - 9-075** 3.5 mm \varnothing / 1.75 mm pitch cancellous
 - 9-076** 4.0 mm \varnothing / 1.75 mm pitch



9-094 Tap Handle with quick coupling



9-252 Drill Guide and Drill Sleeve
For 2.0 mm \varnothing drill bit



- 9-254** Tap Sleeve, 3.5 mm \varnothing
Drill Sleeve, 2.5 mm \varnothing
- 9-255** Tap Sleeve, 2.0 mm \varnothing
Drill Sleeve, 2.7 mm \varnothing



9-270 Neutral and Load Drill Guide, 3.5 mm
For 3.5 mm cortex screws with fine thread
used with 2.5 mm \varnothing Drill Guide

Small Fragment Instruments



Drill Bits with end to fit quick coupling
9-016 2.5 mm \varnothing
9-022 3.5 mm \varnothing



9-102 Small Countersink



9-172 Small Hexagonal Screw Driver with Holding Sleeve



9-174 Small Hexagonal Screw Driver with end to fit quick coupling



9-278 Insert Drill Sleeve, 3.5 mm / 2.5 mm \varnothing



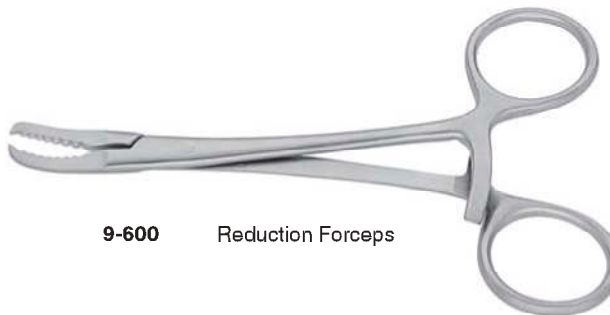
9-758 Periosteal Elevator small, straight edge curved blade width 6 mm



9-650 Small Hohmann Retractor 6 mm
9-652 Small Hohmann Retractor 8 mm



9-580 Self-Centering Bone Holding Forceps



9-600 Reduction Forceps



9-410 Bending Pliers for 2.7 and 3.5 mm plates



9-654 Hohmann Retractor with broad shank



9-596 Reduction Forceps



9-112 Depth Gauge for 2.7 - 4.0 mm ø screws



4-184 Screw Forceps self holding



9-116 Sharp Hook



3-075 Bending Template for small plates 7 holes
3-076 Bending Template for small plates 9 holes



9-402



9-404 Bending Irons for small plates to be used as a pair

Bone Screws

Small Screws with Spherical Head and Small Hexagonal Socket width across flats 2.5 mm



Dia of thread	3.5 mm	3.5 mm	4.0 mm	4.0 mm
Pitch	1.25 mm	1.75 mm	1.75 mm	1.75 mm
Dia of core	2.4 mm	1.9 mm	1.9 mm	1.9 mm
Dia of shaft			2.3 mm	
Dia of head	6.0 mm	6.0 mm	6.0 mm	6.0 mm
Length				
10 mm	4-002	4-050	4-100	4-140
12 mm	4-004	4-052	4-102	4-142
14 mm	4-006	4-054	4-104	4-144
16 mm	4-008	4-056	4-106	4-146
18 mm	4-010	4-058	4-108	4-148
20 mm	4-012	4-060	4-110	4-150
22 mm	4-014	4-062	4-112	4-152
24 mm	4-016	4-064	4-114	4-154
26 mm	4-018	4-066	4-116	4-156
28 mm	4-020	4-068	4-118	4-158
30 mm	4-022	4-070	4-120	4-160
32 mm	4-024	4-072	4-121	4-162
34 mm	4-025	4-073		
35 mm			4-122	4-164
36 mm	4-026	4-074		
38 mm	4-027	4-075		
40 mm	4-028	4-076	4-124	4-166
42 mm	4-029			
45 mm	4-030	4-078	4-126	4-168
48 mm	4-031			
50 mm	4-032	4-080	4-128	4-170
55 mm	4-034	4-082	4-129	4-172
60 mm	4-036	4-084	4-130	4-174
65 mm	4-038			
70 mm	4-040			
75 mm	4-042			
80 mm	4-044			



4-176

Washer for Navicular Spongiosa Screws \varnothing 7 mm

TITAN Implants DIN ISO 5832-3 ASTM F620-96

Bone Screws

Small Screws with Spherical Head and Small Hexagonal Socket width across flats 2.5 mm

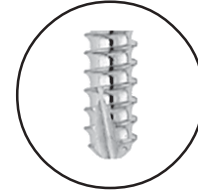


Dia of thread	3.5 mm	3.5 mm	4.0 mm	4.0 mm
Pitch	1.25 mm	1.75 mm	1.75 mm	1.75 mm
Dia of core	2.4 mm	1.9 mm	1.9 mm	1.9 mm
Dia of shaft			2.3 mm	
Dia of head	6.0 mm	6.0 mm	6.0 mm	6.0 mm
Length				
10 mm	4-00200	4-05000	4-10000	4-14000
12 mm	4-00400	4-05200	4-10200	4-14200
14 mm	4-00600	4-05400	4-10400	4-14400
16 mm	4-00800	4-05600	4-10600	4-14600
18 mm	4-01000	4-05800	4-10800	4-14800
20 mm	4-01200	4-06000	4-11000	4-15000
22 mm	4-01400	4-06200	4-11200	4-15200
24 mm	4-01600	4-06400	4-11400	4-15400
26 mm	4-01800	4-06600	4-11600	4-15600
28 mm	4-02000	4-06800	4-11800	4-15800
30 mm	4-02200	4-07000	4-12000	4-16000
32 mm	4-02400	4-07200	4-12100	4-16200
34 mm	4-02500	4-07300		
35 mm			4-12200	4-16400
36 mm	4-02600	4-07400		
38 mm	4-02700	4-07500		
40 mm	4-02800	4-07600	4-12400	4-16600
42 mm	4-02900			
45 mm	4-03000	4-07800	4-12600	4-16800
48 mm	4-03100			
50 mm	4-03200	4-08000	4-12800	4-17000
55 mm	4-03400	4-08200	4-12900	4-17200
60 mm	4-03600	4-08400	4-13000	4-17400
65 mm	4-03800			
70 mm	4-04000			
75 mm	4-04200			
80 mm	4-04400			



4-1760 Washer for Navicular Spongiosa Screws ø 7 mm

Bone Screws, self tapping



self cutting screws, tapping not needed

Dia of thread	3.5 mm	4.0 mm	4.0 mm
Pitch	1.25 mm	1.75 mm	1.75 mm
Dia of core	2.4 mm	1.9 mm	1.9 mm
Dia of shaft		2.3 mm	
Dia of head	6.0 mm	6.0 mm	6.0 mm
Length			
10 mm	4-1002	4-1100	4-1140
12 mm	4-1004	4-1102	4-1142
14 mm	4-1006	4-1104	4-1144
16 mm	4-1008	4-1106	4-1146
18 mm	4-1010	4-1108	4-1148
20 mm	4-1012	4-1110	4-1150
22 mm	4-1014	4-1112	4-1152
24 mm	4-1016	4-1114	4-1154
26 mm	4-1018	4-1116	4-1156
28 mm	4-1020	4-1118	4-1158
30 mm	4-1022	4-1120	4-1160
32 mm	4-1024	4-1121	4-1162
34 mm	4-1025		
35 mm		4-1122	4-1164
36 mm	4-1026		
38 mm	4-1027		
40 mm	4-1028	4-1124	4-1166
42 mm	4-1029		
45 mm	4-1030	4-1126	4-1168
48 mm	4-1031		
50 mm	4-1032	4-1128	4-1170
55 mm			4-1172
60 mm			4-1174

Klein- und Minifragment Small- and Minifragment



Small Fragment Plates for 3.5 ø screws DPL
Profil 10 x 3 mm Distance between Holes 12 and 16 mm

	Length	Holes
4-200	25 mm	2
4-202	37 mm	3
4-204	49 mm	4
4-206	61 mm	5
4-208	73 mm	6
4-210	85 mm	7
4-212	97 mm	8
4-214	109 mm	9
4-216	121 mm	10
4-218	145 mm	12



One-third Tubular Plates
Profil 1/3 tube 12 x 1 mm

	Length	Holes
4-220	25 mm	2
4-222	37 mm	3
4-224	49 mm	4
4-226	61 mm	5
4-228	73 mm	6
4-230	85 mm	7
4-232	97 mm	8
4-234	109 mm	9
4-236	121 mm	10
4-238	145 mm	12



Small T-Plates right angle
3 holes in Head

	Length	Holes
4-240	45 mm	3
4-242	67 mm	5



Small T-Plates right angle
4 holes in Head

	Length	Holes
4-244	56 mm	4
4-246	78 mm	6



Small T-Plates Oblique angle
3 holes in Head

	Length	Holes
4-250	52 mm	3
4-251	63 mm	4
4-252	74 mm	5



Cloverleaf Plates
3 holes in Head

4-256	Shaft with 3 holes, 88 mm long
4-258	Shaft with 4 holes, 104 mm long

TITAN Implants DIN ISO 5832-3 ASTM F620-96



Small Fragment Plates for 3.5 ϕ screws DPL
Profil 10 x 3 mm Distance between Holes 12 and 16 mm

	Length	Holes
4-2000	25 mm	2
4-2020	37 mm	3
4-2040	49 mm	4
4-2060	61 mm	5
4-2080	73 mm	6
4-2100	85 mm	7
4-2120	97 mm	8
4-2140	109 mm	9
4-2160	121 mm	10
4-2180	145 mm	12



One-third Tubular Plates
Profil 1/3 tube 12 x 1 mm

	Length	Holes
4-2200	25 mm	2
4-2220	37 mm	3
4-2240	49 mm	4
4-2260	61 mm	5
4-2280	73 mm	6
4-2300	85 mm	7
4-2320	97 mm	8
4-2340	109 mm	9
4-2360	121 mm	10
4-2380	145 mm	12



Small T-Plates right angle
3 holes in Head

	Length	Holes
4-2400	45 mm	3
4-2420	67 mm	5



Small T-Plates right angle
4 holes in Head

	Length	Holes
4-2440	56 mm	4
4-2460	78 mm	6



Small T-Plates Oblique angle
3 holes in Head

	Length	Holes
4-2500	52 mm	3
4-2510	63 mm	4
4-2520	74 mm	5



Cloverleaf Plates
3 holes in Head

4-2560	Shaft with 3 holes, 88 mm long
4-2580	Shaft with 4 holes, 104 mm long

Small Plates

Straight Narrow Reconstruction Plates, 2.7 mm

	Length	Holes
4-260	48 mm	6
4-261	64 mm	8
4-262	80 mm	10
4-263	96 mm	12
4-264	112 mm	14
4-265	128 mm	16
4-266	144 mm	18
4-267	160 mm	20
4-268	176 mm	22
4-269	192 mm	24



Profil: 8.0 x 2.7 mm
Distance between holes: 8.0 mm

Reconstruction Plates, 3.5 mm

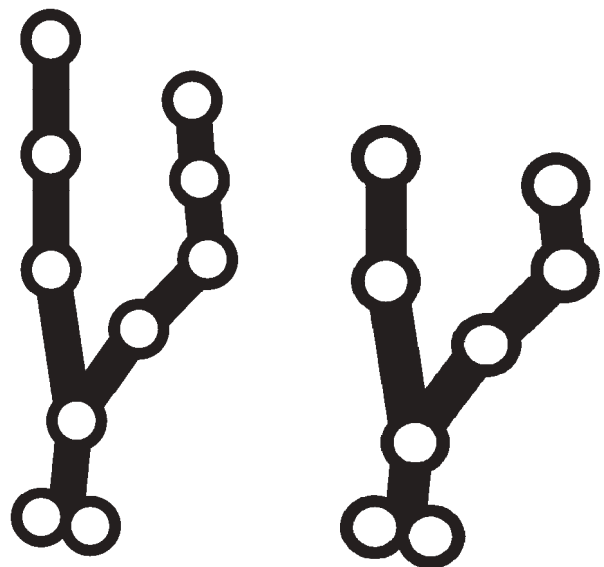
	Length	Holes
4-270	58 mm	5
4-271	70 mm	6
4-272	82 mm	7
4-273	94 mm	8
4-274	106 mm	9
4-275	118 mm	10
4-276	130 mm	11
4-277	142 mm	12
4-278	154 mm	13
4-279	166 mm	14
4-280	178 mm	15
4-281	190 mm	16
4-282	214 mm	18
4-283	238 mm	20
4-284	262 mm	22



Profil: 10.0 x 2.8 mm
Distance between holes: 12.0 mm



4-286 Y-Plate
Profil: 10.0 x 2.0 mm
Distance between holes: 12.0 mm



4-288 Calcaneus bone Plate, large
4-290 Calcaneus bone Plate, small

TITAN Implants DIN ISO 5832-3 ASTM F620-96

Small Plates

Straight Narrow Reconstruction Plates, 2.7 mm

	Length	Holes
4-2600	48 mm	6
4-2610	64 mm	8
4-2620	80 mm	10
4-2630	96 mm	12
4-2640	112 mm	14
4-2650	128 mm	16
4-2660	144 mm	18
4-2670	160 mm	20
4-2680	176 mm	22
4-2690	192 mm	24



Profil: 8.0 x 2.7 mm
Distance between holes: 8.0 mm

Reconstruction Plates, 3.5 mm

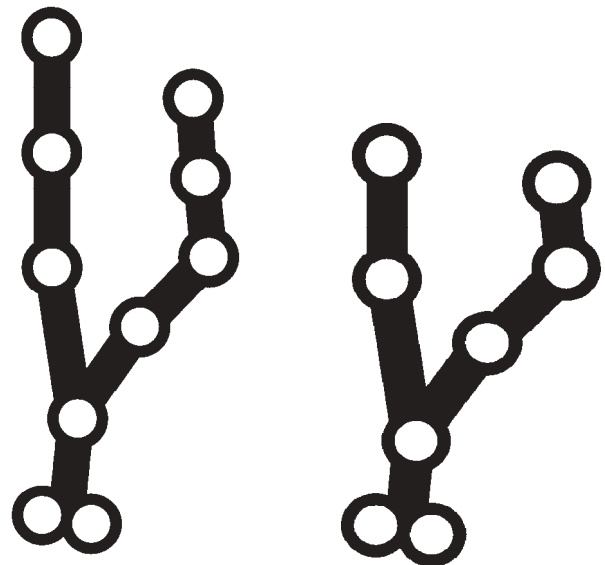
	Length	Holes
4-2700	58 mm	5
4-2710	70 mm	6
4-2720	82 mm	7
4-2730	94 mm	8
4-2740	106 mm	9
4-2750	118 mm	10
4-2760	130 mm	11
4-2770	142 mm	12
4-2780	154 mm	13
4-2790	166 mm	14
4-2800	178 mm	15
4-2810	190 mm	16
4-2820	214 mm	18
4-2830	238 mm	20
4-2840	262 mm	22



Profil: 10.0 x 2.8 mm
Distance between holes: 12.0 mm



4-2860 Y-Plate
Profil: 10.0 x 2.0 mm
Distance between holes: 12.0 mm



4-2880 Calcaneus bone Plate, large
4-2900 Calcaneus bone Plate, small

Klein- und Minifragment Small- and Minifragment



T 410 Mini Instrument
and Implant Set
19E-286.03 Implant-Container,
red, 500 x 155 x 75 mm
T 412 Upper Tray
T 402 Lower Case

			Screw type use (mm)
Instruments for 2.0 or 2.7 mm ø screws			
9-014	Drill Bit, 2.0 mm ø, with quick coupling for small air drill	2 units	2.0 + 2.7 mm
9-018	Drill Bit, 2.7 mm ø, with quick coupling for small air drill	2 units	2.7
9-102	Small Countersink, with end to fit quick coupling handle		2.7
9-073	Tap, 2.7 mm ø, with end to fit quick coupling handle	2 units	2.7
9-094	Handle with quick coupling		
9-252	Drill Guide and Drill Sleeve for 2.0 mm ø, drill bit		2.0 + 2.7 mm
9-256	Tap Sleeve 3.5 mm ø		2.7
9-172	Small Hexagonal Screwdriver 2.5 mm with holding-sleeve		2.7
9-112	Depth Gauge (only for 2.7 mm screws)		
		2.7	
Instruments for Mini Screws 1.5 mm or 2.0 mm ø			
9-010	Drill Bit, 1.1 mm ø, with quick coupling for small air drill	2 units	1.5
9-012	Drill Bit, 1.5 mm ø, with quick coupling for small air drill	2 units	2.0
9-100	Mini Countersink to fit handle with mini quick coupling		1.5 + 2.0
9-071	Tap, 1.5 mm ø to fit handle with mini quick coupling	2 units	1.5
9-072	Tap, 2.0 mm ø to fit handle with mini quick coupling	2 units	2.0
9-096	Handle with mini quick coupling		
9-250	Mini Drill Sleeve for 1.1 and 1.5 mm ø drill bits		1.5 + 2.0
9-110	Mini Depth Gauge for 2.0 mm ø screws only		
General Instruments			
9-116	Sharp Hook		
9-170	Screw Driver 1.5 mm with holding-sleeve		
9-400	Bending Iron for finger plates		
9-630	Holding Forceps for small plates		
9-596	Reduction Forceps with points		
9-650	Small Retractor, 6 mm		
9-652	Small Retractor, 8 mm		
9-654	Retractor for small fragments, with broad shank, short	2 units	
9-760	Periosteal Elevator, small with straight edge 3 mm		
Implants for 2.7 mm ø screws			
4-460-	2.7 mm Cortex Screws with hexagonal socket 2.5 mm		
4-478	5 ea: 6 / 8 / 10 / 12 / 14 / 16 / 18 / 20 / 22 / 24 mm	50 units	
4-176	Small Washer, for 2.7 mm screws	6 units	
4-540-	Quarter Tubular Plates: 2 ea with 3 / 4 / 5 holes		
4-550	1 each with 6 / 7 / 8 holes	9 units	
4-552/54	L-Plates, oblique left and oblique right, 2 each	4 units	
4-556	T-Plates	4 units	
Mini Implants for 1.5 or 2.0 mm ø Screws			
4-400-	1.5 mm Cortex Screws, with hexagonal recess		
4-416	4 each: 6 / 7 / 8 / 9 / 10 / 11 / 12 / 14 / 16	36 units	
4-430-	2.0 mm Cortex Screws, with hexagonal recess		
4-444	4 ea: 6 / 8 / 10 / 12 / 14 / 16 / 18 / 20	32 units	
4-592-96	Straight Mini Plates, 2 each with 4 / 5 / 6	6 units	
4-600/02	Mini L-Plates oblique left and oblique right 2 each	4 units	
4-604	Mini T-Plate	4 units	
7-200/01	10 each 0.8 mm, 1.0 mm ø 70 mm long Kirschner Wires		
7-252/60	10 each 1.0 / 1.2 / 1.6 mm ø 150 long	50 units	
4-184	Screw Forceps		

Mini Fragment Combined Instruments and Implant Set

Instruments for 1.5 and 2.0 mm \varnothing Screw



- 9-071** Tap 1.5 mm \varnothing (Dental)
- 9-072** Tap 2.0 mm \varnothing (Dental)
- 9-073** Tap 2.7 mm \varnothing



- 9-010** Drill Bit with end to fit quick coupling
1.1 mm \varnothing
- 9-012** 1.5 mm \varnothing
- 9-014** 2.0 mm \varnothing
- 9-018** 2.7 mm \varnothing



- 9-100** Mini Countersink



- 9-110** Depth Gauge for 1.5 mm and 2.0 mm \varnothing screws



- 9-250** Mini Drill Sleeve for 1.1 mm and 1.5 mm \varnothing drill bits
- 9-253** Mini Drill Sleeve for 1.5 mm and 2.0 mm \varnothing drill bits



- 9-102** Small Countersink with end to fit quick coupling



9-096 Tap Handle with dental coupling



9-094 Tap Handle with quick coupling



9-170 Small Hexagonal Screwdriver
1.5 mm with holding sleeve
9-172 2.5 mm with holding sleeve



9-760 Periosteal Elevator



9-112 Depth Gauge for 2.7 - 4.0 mm ø screws



9-256 Tap Sleeve 3.5 mm ø



9-116 Sharp Hook



9-252 Drill Guide and Drill Sleeve for 2.0 mm ø drill bit



9-400 Bending Iron



9-654 Hohmann Retractor with broad shank



9-630 Holding Forceps



9-596 Reduction Forceps with points



9-650 Hohmann Retractor 6 mm
9-652 Hohmann Retractor 8 mm

Bone Screws

Mini Screws



Dia of thread	1.5 mm	2.0 mm	2.7 mm
Dia of core	1.0 mm	1.3 mm	1.9 mm
Dia of head	3.0 mm	4.0 mm	5.0 mm
Length			
6 mm	4-400	4-430	4-460
7 mm	4-402		
8 mm	4-404	4-432	4-462
9 mm	4-406		
10 mm	4-408	4-434	4-464
11 mm	4-410		
12 mm	4-412	4-436	4-466
14 mm	4-414	4-438	4-468
16 mm	4-416	4-440	4-470
18 mm	4-418	4-442	4-472
20 mm	4-420	4-444	4-474
22 mm		4-446	4-476
24 mm		4-448	4-478
26 mm			4-480
28 mm			4-482
30 mm			4-484
32 mm			4-486
34 mm			4-488
36 mm			4-490
38 mm			4-492
40 mm			4-494

TITAN Implants DIN ISO 5832-3 ASTM F620-96

Bone Screws

Mini Screws



Dia of thread	1.5 mm	2.0 mm	2.7 mm
Dia of core	1.0 mm	1.3 mm	1.9 mm
Dia of head	3.0 mm	4.0 mm	5.0 mm
Length			
6 mm	4-40000	4-43000	4-46000
7 mm	4-40200		
8 mm	4-40400	4-43200	4-46200
9 mm	4-40600		
10 mm	4-40800	4-43400	4-46400
11 mm	4-41000		
12 mm	4-41200	4-43600	4-46600
14 mm	4-41400	4-43800	4-46800
16 mm	4-41600	4-44000	4-47000
18 mm	4-41800	4-44200	4-47200
20 mm	4-42000	4-44400	4-47400
22 mm		4-44600	4-47600
24 mm		4-44800	4-47800
26 mm			4-48000
28 mm			4-48200
30 mm			4-48400
32 mm			4-48600
34 mm			4-48800
36 mm			4-49000
38 mm			4-49200
40 mm			4-49400

Mini Plates

Plates for 2.7 mm \varnothing Screws



Profil: 8.0 x 2.0 mm
Distance between holes: 8.0 mm

	Length	Holes
4-520	20 mm	2
4-522	36 mm	4
4-524	44 mm	5
4-526	52 mm	6



Finger Plates
Quarter-tubular Plates

	Length	Holes
4-540	25 mm	3
4-542	33 mm	4
4-544	41 mm	5
4-546	49 mm	6
4-548	57 mm	7
4-550	65 mm	8

Profil: 8.0 x 2.5 mm
Distance between holes: 8.0 mm

	Length	Holes
4-528	60 mm	7
4-530	68 mm	8
4-532	76 mm	9
4-534	84 mm	10
4-536	100 mm	12



4-552
oblique left



4-554
oblique right



4-556
straight



4-558
angled left 90°



4-560
angled right 90°



4-562

TITAN Implants DIN ISO 5832-3 ASTM F620-96

Mini Plates

Plates for 2.7 mm \varnothing Screws



Profil: 8.0 x 2.0 mm
Distance between holes: 8.0 mm

	Length	Holes
4-5200	20 mm	2
4-5220	36 mm	4
4-5240	44 mm	5
4-5260	52 mm	6



Finger Plates
Quarter-tubular Plates

	Length	Holes
4-5400	25 mm	3
4-5420	33 mm	4
4-5440	41 mm	5
4-5460	49 mm	6
4-5480	57 mm	7
4-5500	65 mm	8

Profil: 8.0 x 2.5 mm
Distance between holes: 8.0 mm

	Length	Holes
4-5280	60 mm	7
4-5300	68 mm	8
4-5320	76 mm	9
4-5340	84 mm	10
4-5360	100 mm	12



4-5520
oblique left



4-5540
oblique right



4-5560
straight



4-5580
angled left 90°



4-5600
angled right 90°



4-5620

Mini Plates

Plates for 2.0 mm \varnothing Screws



	Length	Holes
4-570	22 mm	4
4-572	27 mm	5
4-574	32 mm	6
4-576	37 mm	7
4-578	42 mm	8

Profil:
Thick 4-6 holes 1.0 mm
Thick 7-8 holes 1.5 mm
Broad 5 mm
Distance 5 mm



Profil: 5.0 x 1.2 mm
Distance between holes: 5.0 mm

Mini T-Plates for 2.0 mm Screws
Primary Indication: Fracture of the phalanges

	Length	Number of holes	
		in head	in shaft
4-580	50 mm	3	9
4-582	50 mm	4	9



4-584 Straight Mini Plates for 2.0 mm screws with 20 holes, 100 mm length



4-586 Mini - Adaptationplate for 2.0 mm screws with 20 holes, 100 mm length



Straight Mini Plates

	Length	Holes
4-590	17 mm	3
4-592	23 mm	4
4-594	29 mm	5
4-596	35 mm	6

Profil:
Thick: 1.2 mm
Broad: 5 mm
Distance: 6 mm



4-600
oblique left



4-602
oblique right



4-604
straight



4-606
angled 90° left



4-608
angled 90° right

TITAN Implants DIN ISO 5832-3 ASTM F620-96

Mini Plates

Plates for 2.0 mm \varnothing Screws



	Length	Holes
4-5700	22 mm	4
4-5720	27 mm	5
4-5740	32 mm	6
4-5760	37 mm	7
4-5780	42 mm	8

Profil:
Thick 4-6 holes 1.0 mm
Thick 7-8 holes 1.5 mm
Broad 5 mm
Distance 5 mm



Profil: 5.0 x 1.2 mm
Distance between holes: 5.0 mm

Mini T-Plates for 2.0 mm Screws
Primary Indication: Fracture of the phalanges

	Length	Number of holes	
		in head	in shaft
4-5800	50 mm	3	9
4-5820	50 mm	4	9



4-5840 Straight Mini Plates for 2.0 mm screws with 20 holes, 100 mm length



4-5860 Mini - Adaptationplate for 2.0 mm screws with 20 holes, 100 mm length



Straight Mini Plates

	Length	Holes
4-5900	17 mm	3
4-5920	23 mm	4
4-5940	29 mm	5
4-5960	35 mm	6

Profil:
Thick: 1.2 mm
Broad: 5 mm
Distance: 6 mm



4-6000
oblique left



4-6020
oblique right



4-6040
straight

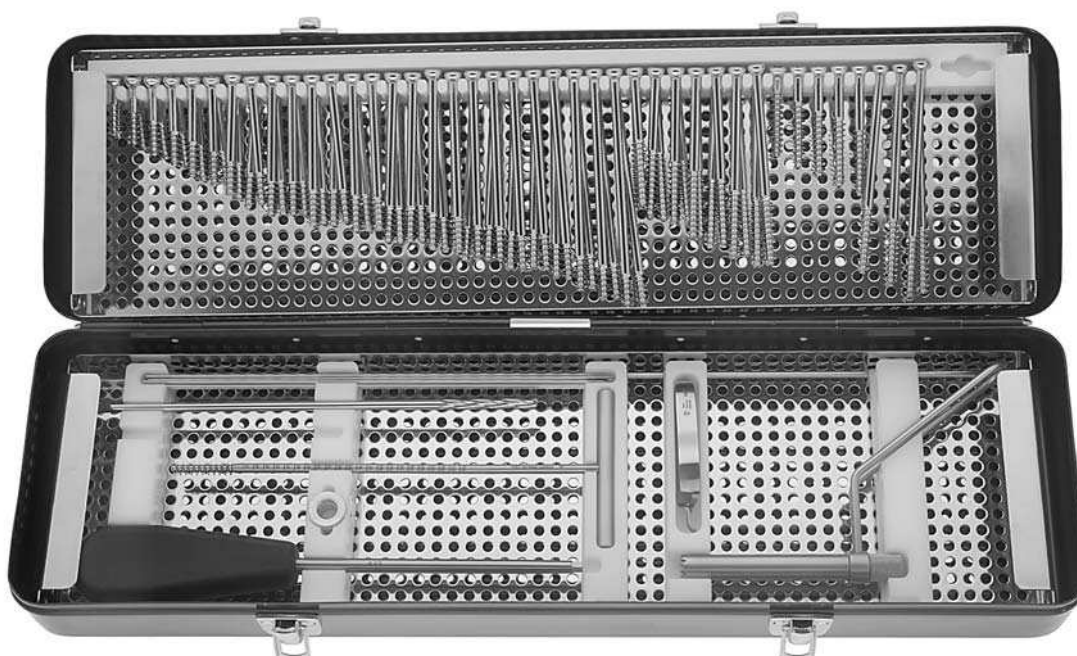


4-6060
angled 90° left



4-6080
angled 90° right

Cannulated Screws and Instrument Set



- T 500 Cannulated Screws and Instrument Set
- T 19E-286.03 Aluminium Case
- T 501 Upper Tray
- T 502 Lower Tray

			pieces
5-002-	Hollow Screws 7.0 mm \varnothing , 16 mm		
5-009	30-35-40-45-50-55-60-65 mm	ea. 2	16
5-010-	Hollow Screws 7.0 mm \varnothing 16 mm		
5-016	70-75-80-85-90-95-100 mm	ea. 4	28
5-017-	Hollow Screws 7.0 mm \varnothing 16 mm		
5-020	105-110-115-120 mm	ea. 2	8
5-031-	Hollow Screws 7.0 mm \varnothing 32 mm		
5-035	45-50-55-60-65 mm	ea. 1	5
5-036-	Hollow Screws 7.0 mm \varnothing 32 mm		
5-042	70-75-80-85-90-95-100 mm	ea. 2	14
5-043-	Hollow Screws 7.0 mm \varnothing 32 mm		
5-046	105-110-115-120 mm	ea. 1	4
5-132	Washer 19 mm \varnothing		6
	1 Tray		
5-100	Drill Bit 5.0 mm \varnothing		1
5-114	Tap 7.0 mm \varnothing		1
5-118	Screw Driver		1
5-130	Tissue Protector Sleeve		1
5-140	Guide Wire 2.0 mm \varnothing 230 mm		10
4-184	Screw Holding Forceps		1
5-160	Direct Screws Length Gauge for \varnothing 7.0 mm		1