

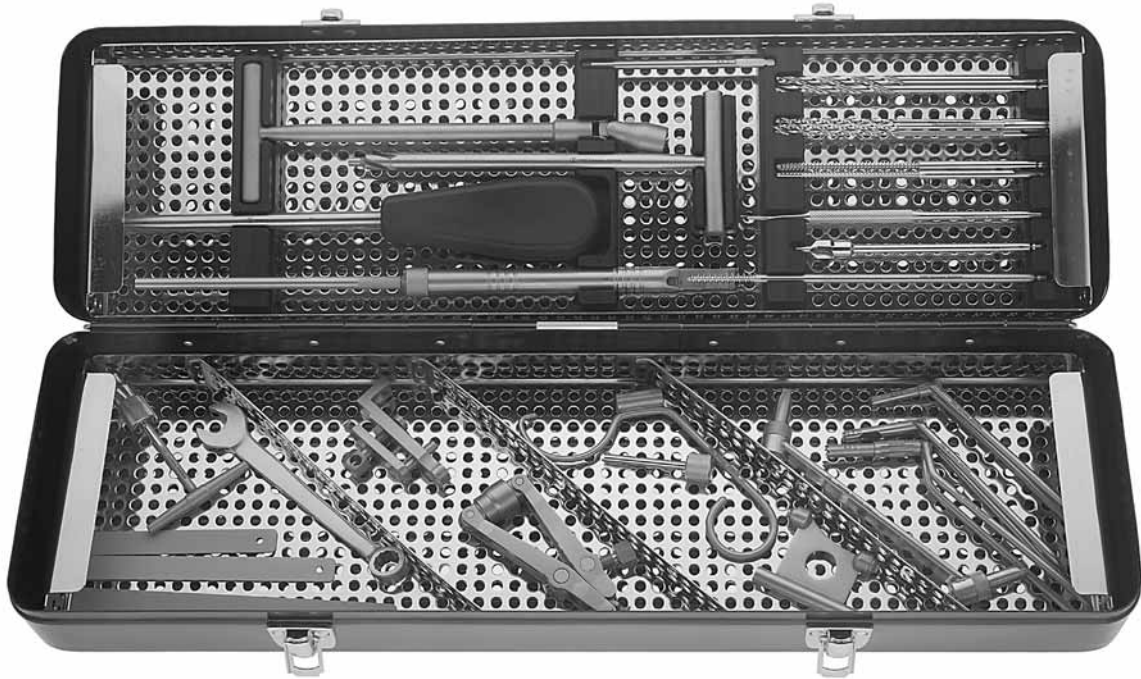


Basic Instrumentation / Large Fragment



TREU = INSTRUMENTE

Basic Instrument Set for Screws and Plates



T 300	Basic Instrument Set for Screws and Plates for 4.5 mm and 6.5 mm diameter screws	
T 111	Aluminium Case	
T 301	Upper Tray	
T 402	Lower Case	
9-020	Drill Bit, \varnothing 3.2 mm, with end to fit quick coupling of small air drill	3 ea.
9-026	Drill Bit, \varnothing 4.5 mm, with end to fit quick coupling of small air drill	2 ea.
9-104	Malleolar Countersink, \varnothing 3.2 mm tip, for malleolar screws	
9-092	Tap Handle for \varnothing 4.5 mm and \varnothing 6.5 mm taps and Countersink	
9-078	Tap, \varnothing 4.5 mm	
9-079	Tap, \varnothing 6.5 mm	2 ea.
9-256	Tap Sleeve, \varnothing 3.5 mm (also for use as \varnothing 3.2 mm drill guide)	
9-280	Insert Drill Sleeve, 4.5 mm / 3.2 mm, 58 mm length	
9-260	Tap Sleeve, \varnothing 4.5 mm (also for use as \varnothing 4.5 mm drill guide)	
9-258	Pointed Drill Guide	
9-144	Hexagonal Screwdriver, width across flats 3.5 mm	
9-176	Hexagonal Screwdriver for quick coupling, width across flats 3.5 mm	
9-114	Depth Gauge for 4.5 mm and 6.5 mm screws	
9-116	Sharp Hook	
9-430	Drill Sleeve for tension device	
9-262	Drill Sleeve for plates, 40 mm length, for round-hole plates	
9-436	Tension Device, 8 mm span	
9-440	Articulated Tension Device with gauge, 20 mm span	
9-432	Socket Wrench, width across flats 11 mm	
9-438	Combination Wrench, width across flats 11 mm	
9-272	Neutral and Load Drill Guide, \varnothing 4.5 mm	
3-070	Bending Template, 5 holes	
3-071	Bending Template, 7 holes	
3-072	Bending Template, 9 holes	
9-106	Countersink \varnothing 4.5 mm	



Basic Instrument Set for Screws and Plates in Graphic Case

Listing: T-340 **Basic Instrument Set for Screws and Plates**
(Steel Plates in Mat. DIN ISO 5832-1)



T-341 Tray for Basic Instrument Set (Steel)



15-1010 Sterilization Container
(recommended)



Basic Instrument Set for Screws and Plates in Graphic Case

Listing: **T-340** **Basic Instrument Set for Screws and Plates
(Steel Plates in Mat. DIN ISO 5832-1)**

T-341 Tray for Basic Instrument Set (Steel)

Cat. No.:		Pcs.:
9-020	Drill Bit , \varnothing 3.2 mm , with end to fit quick coupling	3
9-026	Drill Bit , \varnothing 4.5 mm , with end to fit quick coupling	2
9-104	Malleolar Countersink , 3.2 \varnothing mm tip , for Malleolar Screws	1
9-092	Tap Handle for \varnothing 4.5 mm and \varnothing 6.5 mm Taps and Countersink	1
9-078	Tap , \varnothing 4.5 mm	2
9-079	Tap , \varnothing 6.5 mm	1
9-256	Tap Sleeve , \varnothing 3.5 mm (also for use as \varnothing 3.2 mm Drill Guide)	1
9-280	Insert Drill Sleeve , \varnothing 4.5 mm / \varnothing 3.2 mm , 58 mm Length	1
9-260	Tap Sleeve , \varnothing 4.5 mm (also for use as \varnothing 4.5 mm Drill Guide)	1
9-144	Hexagonal Screwdriver , width across flats 3.5 mm	1
9-176	Hexagonal Screwdriver for quick coupling , width across flats 3.5 mm	1
9-114	Depth Gauge for \varnothing 4.5 mm and \varnothing 6.5 mm Screws	1
9-116	Sharp Hook	1
9-262	Drill Sleeve for Plates , 40 mm Length , for Round Hole Plates	1
9-440	Articulated Tension Device with Gauge , 20 mm span	1
9-432	Socket Wrench , width across flats 11 mm	1
9-438	Combination Wrench , width across flats 11 mm	1
9-272	Neutral and Load Drill Guide , \varnothing 4.5 mm	1
3-070	Bending Template , 5 Holes	1
3-071	Bending Template , 7 Holes	1
3-072	Bending Template , 9 Holes	1
9-106	Countersink \varnothing 4.5 mm	1
7-264	Kirschner Wires \varnothing 2.0 mm / 150 mm (Steel)	1



TREU = INSTRUMENTE

Standard Contents:

Instruments for 4.5 mm Cortex and 6.5 mm Cancellous Bone Screws



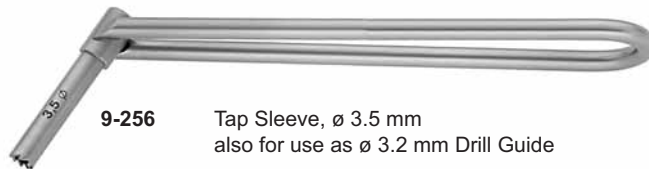
- 9-020 Drill Bits with end to fit quick coupling \varnothing 3.2 mm
- 9-026 Drill Bits with end to fit quick coupling \varnothing 4.5 mm



- 9-079 Tap, \varnothing 6.5 mm



- 9-078 Tap, \varnothing 4.5 mm



- 9-256 Tap Sleeve, \varnothing 3.5 mm
also for use as \varnothing 3.2 mm Drill Guide



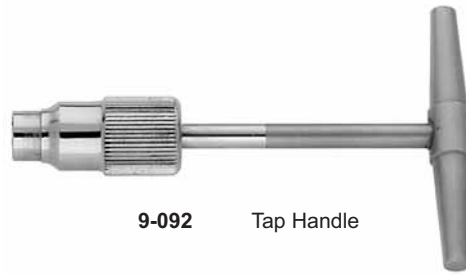
- 9-260 Tap Sleeve \varnothing 4.5 mm



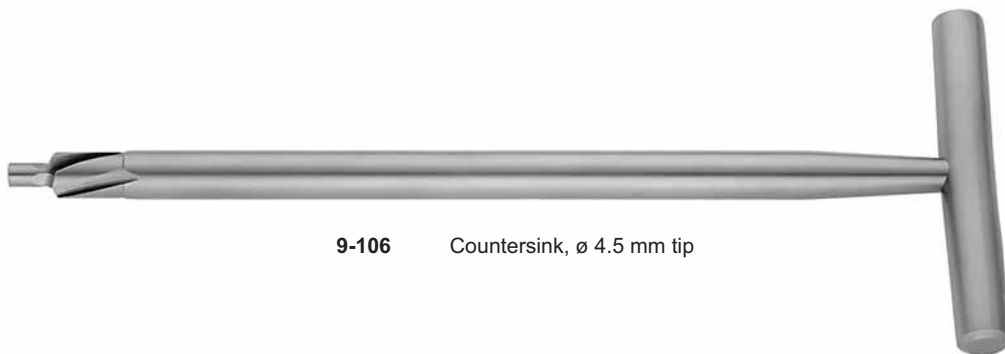
- 9-262 Drill Sleeve for Round Hole Plates



TREU - INSTRUMENTE



9-092 Tap Handle



9-106 Countersink, \varnothing 4.5 mm tip



9-272 Neutral and Load Drill Guide \varnothing 3.2 mm



9-280 Insert Drill Sleeve 4.5 mm / 3.2 mm
for 3.2 mm \varnothing Drill Bit



9-258 Pointed Drill Guide



TREU = INSTRUMENTE



9-432 Socket Wrench, width across flats 11 mm



9-104 Malleolar Countersink



9-144 Hexagonal Screwdriver,
width across flats 3.5 mm



9-176 Hexagonal Screwdriver for quick coupling width across flats 3.5 mm



9-430 Drill Sleeve for Tension Device



TREU = INSTRUMENTE



9-438 Combination Wrench width across flats 11 mm



9-114 Depth Gauge for 4.5 mm and 6.5 mm \varnothing screws



9-116 Sharp Hook



4-184 Screw Forceps



3-070 Bending Template 5 holes
3-071 Bending Template 7 holes
3-072 Bending Template 9 holes



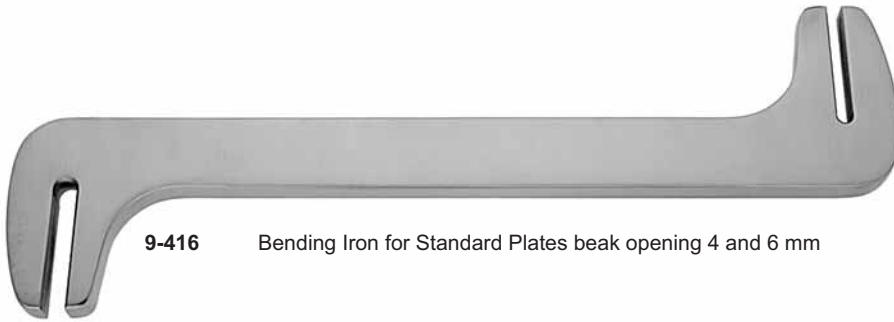
TREU = INSTRUMENTE



9-436 8 mm screw-type
Compression Device



9-440 Articulated Tension Device with Indicator, span 20 mm
May also be used for distraction of standard and small plates



9-416 Bending Iron for Standard Plates beak opening 4 and 6 mm



9-442 Pin Wrench for Tension Device and Distractor



9-420 Bending Device to bend straight and angled plates



TREU = INSTRUMENTE

Screw Set



T 306	Screw Set	
T 111	Aluminium Case Red	
T 307	Tray (aluminium)	
T 308	Tray (plastic)	
	4.5 mm Cortex Screws	pieces
3-200-	14 mm 7 units: 16 / 18 / 20 / 22 / 24 / 26 / 28 mm, 8 units each:	
3-250	30 mm, 16 units: 32 / 34 / 36 / 38 / 40 / 44 mm 12 units each: 42 / 46 / 48 / 52 / 56 mm, 6 units each: 60 mm, 5 units: 64 / 70 mm, 4 units each	194
	4.5 mm Malleolar Screws	
3-352-	25 / 30 / 35 / 40 / 45 / 50 / 55 / 60 mm, 2 units each	
3-370	65 / 70 mm, 3 units each	22
	6.5 mm Cancellous Bone Screws, 16 mm thread length	
3-382-	30 / 35 / 40 / 45 / 50 / 55 / 60, 2 units each	
3-414	65 / 70 / 75 / 80 / 85 / 90 / 95 / 100 / 105 / 110 mm, 3 units each:	44
	6.5 mm Cancellous Bone Screws, 32 mm thread length	
3-436-	45 / 50 / 55 / 60 mm, 4 units each:	
3-454	65 / 70 / 80 / 90 mm, 3 units each	28
	6.5 mm Cancellous Bone Screws, fully threaded	
3-480	25 mm, 6 units	6
3-482-	30 / 35 / 40 mm, 4 units each:	12
3-486		
4-184	Screw Forceps	1
3-522	Washer for 6.5 mm Cancellous Bone Screw	6



Steel Screw Set in Graphic Case

Listing: T-336 Screw Set

(Steel Screws in Mat. DIN ISO 5832-1)



T-337

Tray for Screw Set



15-1513

Sterilization Container
(recommended)



TREU = INSTRUMENTE

Titanium Screw Set in Graphic Case

Listing: T-3360 Screw Set

(Titanium Screws in Mat. DIN ISO 5832-3)



T-337

Tray for Screw Set



15-1513

Sterilization Container
(recommended)



Titanium Screw Set in Graphic Case

Listing: T-3360 Screw Set

(Titanium Screws in Mat. DIN ISO 5832-3)

T-337

Tray for Screw Set

Cat. No.	Length	Pcs.	Cat. No.	Length	Pcs.
Cat. No. Dia 4.5 mm Cortex Screws.			Cat. No. Dia 6.5 mm/16 mm Cancellous Screws.		
3-20000	Length 14 mm	6	3-39600	Length 65 mm	2
3-20200	Length 16 mm	6	3-39800	Length 70 mm	2
3-20400	Length 18 mm	6	3-40000	Length 75 mm	2
3-20600	Length 20 mm	6	3-40200	Length 80 mm	2
3-20800	Length 22 mm	6	3-40400	Length 85 mm	2
3-21000	Length 24 mm	6	3-40600	Length 90 mm	2
3-21200	Length 26 mm	7	3-40800	Length 95 mm	2
3-21400	Length 28 mm	7	3-41000	Length 100 mm	2
3-21600	Length 30 mm	14	3-41200	Length 105 mm	2
3-21800	Length 32 mm	14	3-41400	Length 110 mm	2
3-22000	Length 34 mm	14			
3-22200	Length 36 mm	14	Cat. No. Dia 6.5 mm/32 mm Cancellous Screws.		
3-22400	Length 38 mm	7	3-43600	Length 45 mm	3
3-22600	Length 40 mm	14	3-43800	Length 50 mm	3
3-22800	Length 42 mm	6	3-44000	Length 55 mm	3
3-23000	Length 44 mm	6	3-44200	Length 60 mm	3
3-23200	Length 46 mm	6	3-44400	Length 65 mm	3
3-23400	Length 48 mm	3	3-44600	Length 70 mm	3
3-23800	Length 52 mm	3	3-44800	Length 75 mm	3
3-24200	Length 56 mm	3	3-45000	Length 80 mm	3
3-24600	Length 60 mm	3	3-45200	Length 85 mm	3
3-24800	Length 65 mm	3	3-45400	Length 90 mm	3
3-25000	Length 70 mm	3	3-45600	Length 95 mm	3
			3-45800	Length 100 mm	3
			3-46000	Length 105 mm	3
			3-46200	Length 110 mm	3
Cat. No. Dia 4.5 mm Cortex Shank Screws.			Cat. No. Dia 6.5 mm Cancellous Screws.		
3-28600	Length 28/13 mm	2		fully threaded	
3-28800	Length 30/13 mm	2	3-48000	Length 25 mm	4
3-29000	Length 32/13 mm	2	3-48200	Length 30 mm	4
3-29200	Length 34/13 mm	2	3-48400	Length 35 mm	4
3-29400	Length 36/13 mm	2	3-48600	Length 40 mm	4
3-29600	Length 38/13 mm	2	3-48800	Length 45 mm	2
3-29800	Length 40/13 mm	2	3-49000	Length 50 mm	2
3-30000	Length 42/13 mm	2	3-49200	Length 55 mm	2
3-30200	Length 44/13 mm	2	3-49400	Length 60 mm	2
3-30400	Length 46/13 mm	2	3-49600	Length 65 mm	2
			3-49800	Length 70 mm	2
			3-50000	Length 75 mm	2
			3-50200	Length 80 mm	2
			3-50400	Length 85 mm	2
			3-50600	Length 90 mm	2
			3-50800	Length 95 mm	2
			3-51000	Length 100 mm	2
			3-51200	Length 105 mm	2
			3-51400	Length 110 mm	2
			Cat. No.		Pcs.
			3-52200	Washer for Dia. 6.5 mm Cancellous Screws	6
			4-184	Forceps	1



TREU = INSTRUMENTE

Cortical Screws 4,5 mm



self cutting screws, tapping not needed

	Stainless Steel	TITAN	Stainless Steel	TITAN
Dia of thread	4.5 mm	4.5 mm	4.5 mm	4.5 mm
Dia of core	3,0 mm	3,0 mm	3,0 mm	3,0 mm
Dia of shaft				
Dia of head	8,0 mm	8,0 mm	8,0 mm	8,0 mm
Length				
14 mm	3-200	3-20000	3-1200	3-120000
16 mm	3-202	3-20200	3-1202	3-120200
18 mm	3-204	3-20400	3-1204	3-120400
20 mm	3-206	3-20600	3-1206	3-120600
22 mm	3-208	3-20800	3-1208	3-120800
24 mm	3-210	3-21000	3-1210	3-121000
26 mm	3-212	3-21200	3-1212	3-121200
28 mm	3-214	3-21400	3-1214	3-121400
30 mm	3-216	3-21600	3-1216	3-121600
32 mm	3-218	3-21800	3-1218	3-121800
34 mm	3-220	3-22000	3-1220	3-122000
36 mm	3-222	3-22200	3-1222	3-122200
38 mm	3-224	3-22400	3-1224	3-122400
40 mm	3-226	3-22600	3-1226	3-122600
42 mm	3-228	3-22800	3-1228	3-122800
44 mm	3-230	3-23000	3-1230	3-123000
46 mm	3-232	3-23200	3-1232	3-123200
48 mm	3-234	3-23400	3-1234	3-123400
50 mm	3-236	3-23600	3-1236	3-123600
52 mm	3-238	3-23800	3-1238	3-123800
54 mm	3-240	3-24000	3-1240	3-124000
56 mm	3-242	3-24200	3-1242	3-124200
58 mm	3-244	3-24400	3-1244	3-124400
60 mm	3-246	3-24600	3-1246	3-124600
65 mm	3-248	3-24800	3-1248	3-124800
70 mm	3-250	3-25000	3-1250	3-125000
75 mm	3-254	3-25400	3-1252	3-125200
80 mm	3-260	3-26000	3-1254	3-125400
85 mm	3-262	3-26200	3-1256	3-125600
90 mm	3-264	3-26400	3-1258	3-125800
95 mm	3-266	3-26600	3-1260	3-126000
100 mm	3-268	3-26800	3-1262	3-126200
105 mm	3-269	3-26900	3-1264	3-126400
110 mm	3-270	3-27000	3-1266	3-126600
115 mm	3-271	3-27100	3-1268	3-126800
120 m	3-272	3-27200	3-1270	3-127000



TREU = INSTRUMENTE

Shank Screws 4,5 mm



self cutting screws, tapping not needed

	Stainless Steel	TITAN	Stainless Steel
Dia of thread	4,5 mm	4,5 mm	4,5 mm
Dia of core	3,1 mm	3,1 mm	3,1 mm
Dia of shaft	4,5 mm	4,5 mm	4,5 mm
Dia of head	8,0 mm	8,0 mm	8,0 mm
Length			
22 mm	3-280	3-28000	3-1280
24 mm	3-282	3-28200	3-1282
26 mm	3-284	3-28400	3-1284
28 mm	3-286	3-28600	3-1286
30 mm	3-288	3-28800	3-1288
32 mm	3-290	3-29000	3-1290
34 mm	3-292	3-29200	3-1292
36 mm	3-294	3-29400	3-1294
38 mm	3-296	3-29600	3-1296
40 mm	3-298	3-29800	3-1298
42 mm	3-300	3-30000	3-1300
44 mm	3-302	3-30200	3-1302
46 mm	3-304	3-30400	3-1304
48 mm	3-306	3-30600	3-1306
50 mm	3-308	3-30800	3-1308
52 mm	3-310	3-31000	3-1310
54 mm	3-312	3-31200	3-1312
56 mm	3-314	3-31400	3-1314
58 mm	3-316	3-31600	3-1316
60 mm	3-318	3-31800	3-1318
65 mm	3-320	3-32000	3-1320
70 mm	3-322	3-32200	3-1322
75 mm	3-324	3-32400	3-1324
80 mm	3-326	3-32600	3-1326
85 mm	3-328	3-32800	3-1328
90 mm	3-330	3-33000	3-1330
95 mm	3-332	3-33200	3-1332
100 mm	3-334	3-33400	3-1334
105 mm	3-336	3-33600	3-1336
110 mm	3-338	3-33800	3-1338



TREU = INSTRUMENTE

Malleolar Screws 4,5 mm



	Stainless Steel
Dia of thread	4.5 mm
Dia of core	3,0 mm
Dia of shaft	3,0 mm
Dia of head	8,0 mm
Length	
20 mm	3-350
25 mm	3-352
30 mm	3-354
35 mm	3-356
40 mm	3-358
45 mm	3-360
50 mm	3-362
55 mm	3-364
60 mm	3-366
65 mm	3-368
70 mm	3-370
75 mm	3-371
80 mm	3-372



TREU = INSTRUMENTE

Cancellous Screws 6,5 mm



	Stainless Steel	Stainless Steel	Stainless Steel	TITAN	TITAN	TITAN
Dia of thread	6,5 mm	6,5 mm	6,5 mm	6,5 mm	6,5 mm	6,5 mm
Dia of core	3,0 mm	3,0 mm	3,0 mm	3,0 mm	3,0 mm	3,0 mm
Dia of shaft	4,5 mm	4,5 mm		4,5 mm	4,5 mm	
Dia of head	8,0 mm	8,0 mm	8,0 mm	8,0 mm	8,0 mm	8,0 mm
Length						
25 mm			3-480			3-48000
30 mm	3-382		3-482	3-38200		3-48200
35 mm	3-384		3-484	3-38400		3-48400
40 mm	3-386	3-434	3-486	3-38600	3-43400	3-48600
45 mm	3-388	3-436	3-488	3-38800	3-43600	3-48800
50 mm	3-390	3-438	3-490	3-39000	3-43800	3-49000
55 mm	3-392	3-440	3-492	3-39200	3-44000	3-49200
60 mm	3-394	3-442	3-494	3-39400	3-44200	3-49400
65 mm	3-396	3-444	3-496	3-39600	3-44400	3-49600
70 mm	3-398	3-446	3-498	3-39800	3-44600	3-49800
75 mm	3-400	3-448	3-500	3-40000	3-44800	3-50000
80 mm	3-402	3-450	3-502	3-40200	3-45000	3-50200
85 mm	3-404	3-452	3-504	3-40400	3-45200	3-50400
90 mm	3-406	3-454	3-506	3-40600	3-45400	3-50600
95 mm	3-408	3-456	3-508	3-40800	3-45600	3-50800
100 mm	3-410	3-458	3-510	3-41000	3-45800	3-51000
105 mm	3-412	3-460	3-512	3-41200	3-46000	3-51200
110 mm	3-414	3-462	3-514	3-41400	3-46200	3-51400
115 mm	3-415	3-464	3-516	3-41500	3-46400	3-51600
120 mm	3-416	3-466	3-518	3-41600	3-46600	3-51800



TREU = INSTRUMENTE

Washer for 4,5 and 6,5 mm Screws



Stainless Steel	TITAN
3-522	3-5220



Stainless Steel	TITAN
3-526	3-5260

Washer with 4 spikes



Stainless Steel	TITAN
3-528	3-5280

Washer with 10 spikes



Titan

Washers
3-5200 11 mm
3-5220 13 mm



Stainless Steel

SW 8 mm
3-524
Nut for 4.5 mm
Cortex Screws



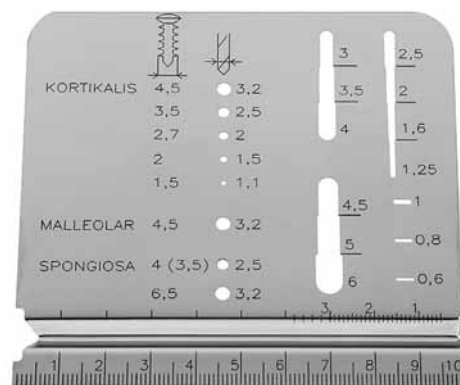
TREU - INSTRUMENTE



T 321 Alu Case (without racks)



- T 310** Rack for \varnothing 1.5 mm screws
- T 311** Rack for \varnothing 2.0 mm screws
- T 312** Rack for \varnothing 2.7 mm screws
- T 313** Rack for \varnothing 3.5 mm 1.25 pitch screws
- T 314** Rack for \varnothing 3.5 mm 1.75 pitch screws
- T 315** Rack for \varnothing 4.0 mm screws (half threaded)
- T 316** Rack for \varnothing 4.0 mm screws (full threaded)
- T 317** Rack for \varnothing 4.5 mm screws

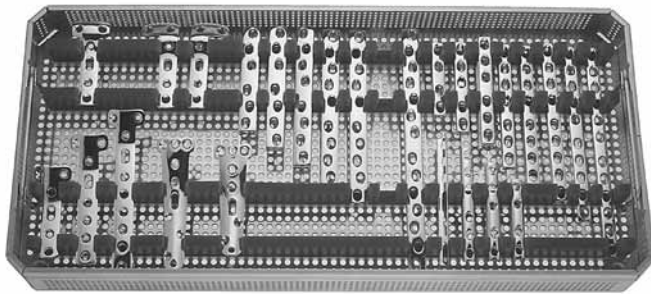


3-530 Measuring Gauge for Screws



TREU = INSTRUMENTE

Graphic Case T-331 for Plate Set Broad and Narrow Plates



15-1010 Sterilization Container
580 x 280 x 100 mm

T 330 Plate Set Broad and Narrow Plates

T 331 Tray complete with cover for Plate Set Broad and Narrow Plates

Listing: T-330 Plate Set Broad and Narrow Plates (Steel Plates in Mat. DIN ISO 5832-1) for use Dia. 4.5 mm and Dia. 6.5 mm Screws

T-331 Tray for Broad and Narrow Plates (Steel)

		Pcs.
Semi-tubular Plates		
3-674	4.5 / 4 Hole, Length 71 mm Steel	2
3-676	4.5, 5 / 5 Hole, Length 87 mm Steel	2
3-678	4.5 / 6 Hole, Length 103 mm Steel	2
3-680	4.5 / 7 Hole, Length 119 mm Steel	1
Narrow Dynamic Compression Plates		
3-604	4.5 / 4 Hole, Length 71 mm Steel	2
3-606	4.5 / 5 Hole, Length 87 mm Steel	2
3-608	4.5 / 6 Hole, Length 103 mm Steel	4
3-610	4.5 / 7 Hole, Length 119 mm Steel	2
3-612	4.5 / 8 Hole, Length 135 mm Steel	2
3-614	4.5 / 9 Hole, Length 151 mm Steel	2
3-616	4.5 / 10 Hole, Length 167 mm Steel	1
3-620	4.5 / 12 Hole, Length 199 mm Steel	1
Broad Dynamic Compression Plates		
3-640	4.5 / 6 Hole, Length 103 mm Steel	2
3-642	4.5 / 7 Hole, Length 119 mm Steel	2
3-644	4.5 / 8 Hole, Length 135 mm Steel	2
3-646	4.5 / 9 Hole, Length 151 mm Steel	1
3-648	4.5 / 10 Hole, Length 167 mm Steel	1
3-652	4.5 / 12 Hole, Length 199 mm Steel	1
3-656	4.5 / 14 Hole, Length 231 mm Steel	1
Spoon Plates		
3-692	4.5 / 5 Hole, Length 100 mm Steel	1
3-694	4.5 / 6 Hole, Length 120 mm Steel	1
T-Plates		
3-702	4.5 / 4 Hole, Length 84 mm Steel	1
3-706	4.5 / 6 Hole, Length 116 mm Steel	1
3-708	4.5 / 8 Hole, Length 148 mm Steel	1
T-Buttress Plate		
3-714	4.5 / 4 Hole, Length 81 mm Steel	1
L-Buttress Plate		
3-720	4.5 / 4 Hole, Length 85 mm left Steel	1
3-722	4.5 / 4 Hole, Length 85 mm right Steel	1



TREU = INSTRUMENTE

Minimal Touch Dynamic Compression Plate for screws \varnothing 4,5 mm and \varnothing 6,5 mm



STAINLESS STEEL	Length	Holes	TITAN
3-570	106 mm	6	3-5700
3-572	124 mm	7	3-5720
3-574	142 mm	8	3-5740
3-576	160 mm	9	3-5760
3-578	178 mm	10	3-5780
3-580	196 mm	11	3-5800
3-582	214 mm	12	3-5820
3-584	232 mm	13	3-5840
3-586	250 mm	14	3-5860
3-588	268 mm	15	3-5880
3-590	286 mm	16	3-5900
3-592	304 mm	17	3-5920
3-594	322 mm	18	3-5940

Fixation with 4.5 mm and 6.5 mm screws

The MTP holes allow compression in both directions of the longitudinal axis.

The end holes can be used for cancellous bone screws.

Undercuts: For reduced vascular damage.

Indication: As a tension band plate on the Femur and for

Humeral pseudarthrosis (not intended for the tibia)

MTP = Minimal Touch Dynamic Compression Plate

Broad: 17,5 mm

Thickness: 5,2 mm



STAINLESS STEEL	Length	Holes	TITAN
3-540	34 mm	2	3-5400
3-542	52 mm	3	3-5420
3-544	70 mm	4	3-5440
3-546	88 mm	5	3-5460
3-548	106 mm	6	3-5480
3-550	124 mm	7	3-5500
3-552	142 mm	8	3-5520
3-554	160 mm	9	3-5540
3-556	178 mm	10	3-5560
3-558	196 mm	11	3-5580
3-560	214 mm	12	3-5600
3-564	250 mm	14	3-5640
3-568	286 mm	16	3-5680

Fixation with 4.5 mm and 6.5 mm screws

The MTP holes allow compression in both directions of the longitudinal axis.

The end holes can be used for cancellous bone screws.

Undercuts: For reduced vascular damage.

Indication: As a neutralisation and tension band plate on the tibia (not intended for the femur)

MTP = Minimal Touch Dynamic Compression Plate

Narrow: 13,5 mm

Thickness: 4,4 mm



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Narrow Compression Plates, Stainless Steel



Profile: 12 x 3.8 mm
Distance between holes: 16 and 25 mm

	Length	Holes		Length	Holes
3-600	39 mm	2	3-616	167 mm	10
3-602	55 mm	3	3-618	183 mm	11
3-604	71 mm	4	3-620	199 mm	12
3-606	87 mm	5	3-622	215 mm	13
3-608	103 mm	6	3-624	231 mm	14
3-610	119 mm	7	3-626	247 mm	15
3-612	135 mm	8	3-628	263 mm	16
3-614	151 mm	9			

Broad Compression Plates, Stainless Steel



Profile: 16 x 4.8 mm
Distance between holes: 16 and 25 mm

	Length	Holes		Length	Holes
3-640	103 mm	6	3-654	215 mm	13
3-642	119 mm	7	3-656	231 mm	14
3-644	135 mm	8	3-658	247 mm	15
3-646	151 mm	9	3-660	263 mm	16
3-648	167 mm	10	3-662	279 mm	17
3-650	183 mm	11	3-664	295 mm	18
3-652	199 mm	12			

Semi-Tubular Plates



Profile: 12 x 1 mm
Distance between holes: 16 and 26 mm

Stainless Steel			TITAN		
	Length	Holes	Length	Holes	
3-670	39 mm	2	3-6700	39 mm	2
3-672	55 mm	3	3-6720	55 mm	3
3-674	71 mm	4	3-6740	71 mm	4
3-676	87 mm	5	3-6760	87 mm	5
3-678	103 mm	6	3-6780	103 mm	6
3-680	119 mm	7	3-6800	119 mm	7
3-682	135 mm	8	3-6820	135 mm	8
3-684	151 mm	9	3-6840	151 mm	9
3-686	167 mm	10	3-6860	167 mm	10
3-688	183 mm	11	3-6880	183 mm	11
3-690	199 mm	12	3-6900	199 mm	12



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Spoon-Plates for Tibial-proximal
(shaft with V-profile for fixation
edge of tibia on frontal) for Left and Right

- 3-692** Shaft with 5 holes, 100 mm long Stainless Steel
- 3-694** Shaft with 6 holes, 120 mm long Stainless Steel
- 3-6920** Shaft with 5 holes, 100 mm long TITAN
- 3-6940** Shaft with 6 holes, 120 mm long TITAN



T-Plates for Tibial and Humeral
Head fractures, proximal - medial
for Left and Right

- 3-700** Shaft with 3 holes, 68 mm long Stainless Steel
- 3-702** Shaft with 4 holes, 84 mm long Stainless Steel
- 3-704** Shaft with 5 holes, 100 mm long Stainless Steel
- 3-706** Shaft with 6 holes, 116 mm long Stainless Steel
- 3-708** Shaft with 8 holes, 148 mm long Stainless Steel
- 3-7000** Shaft with 3 holes, 68 mm long TITAN
- 3-7020** Shaft with 4 holes, 84 mm long TITAN
- 3-7040** Shaft with 5 holes, 100 mm long TITAN
- 3-7060** Shaft with 6 holes, 116 mm long TITAN
- 3-7080** Shaft with 8 holes, 148 mm long TITAN



T-Buttress Plates for Tibial
Head fractures, proximal-lateral
for Left and Right

- 3-714** 4 holes Stainless Steel
- 3-716** 5 holes Stainless Steel
- 3-718** 6 holes Stainless Steel
- 3-7140** 4 holes Titan
- 3-7160** 5 holes Titan
- 3-7180** 6 holes Titan



L-Buttress Plates for Tibial Head fractures,
proximal-lateral (Left and Right Plates)

- 3-720** 4 holes left Stainless Steel
- 3-722** 4 holes right Stainless Steel
- 3-724** 6 holes left Stainless Steel
- 3-726** 6 holes right Stainless Steel
- 3-728** 8 holes left Stainless Steel
- 3-730** 8 holes right Stainless Steel
- 3-7200** 4 holes left TITAN
- 3-7220** 4 holes right TITAN
- 3-7240** 6 holes left TITAN
- 3-7260** 6 holes right TITAN
- 3-7280** 8 holes left TITAN
- 3-7300** 8 holes right TITAN



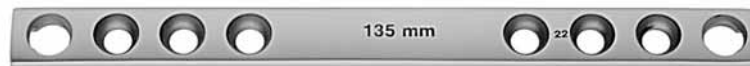
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Straight Plates, Stainless Steel



Broad Lengthening Plates with 8 holes

	Amount of lengthening	Length
3-750	30 mm	135 mm
3-752	40 mm	145 mm
3-754	50 mm	155 mm
3-756	60 mm	165 mm



Narrow Lengthening Plates with 8 holes

	Amount of lengthening	Length
3-760	30 mm	135 mm
3-762	40 mm	145 mm
3-764	50 mm	155 mm
3-766	60 mm	165 mm
3-768	70 mm	175 mm
3-770	80 mm	185 mm



Broad Lengthening Plates with 10 holes

	Amount of lengthening	Length
3-772	50 mm	179 mm
3-774	60 mm	189 mm
3-776	70 mm	199 mm
3-778	80 mm	209 mm
3-779	90 mm	219 mm
3-780	100 mm	229 mm
3-782	110 mm	239 mm
3-784	120 mm	249 mm



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Special Plates



Plates for Distal Femur lateral

For use with 4.5 mm Screws

Condylar Buttress Plates

Primary Indication: As a buttress for femoral condyles with multiple fragments
(Left and Right Plates)

Stainless Steel

Dynamic Compression Plate

3-800	158 mm	7 left
3-802	158 mm	7 right
3-804	190 mm	9 left
3-806	190 mm	9 right
3-808	221 mm	11 left
3-810	221 mm	11 right
3-812	253 mm	13 left
3-814	253 mm	13 right
3-816	285 mm	15 left
3-818	285 mm	15 right

TITAN

Minimal Touch Dynamic Compression Plate

3-8000
3-8020
3-8040
3-8060
3-8080
3-8100
3-8120
3-8140
3-8160
3-8180



Cobra Femoral Plates, proximal-lateral for Left and Right
Primary Indication: Hip Arthrodesis

	Length	Holes in shaft
Stainless Steel		
3-820	170 mm	8
3-822	186 mm	9
3-824	202 mm	10
3-826	218 mm	11

Lateral Tibia Plate proximal-lateral MTP
(Left and Right Plates)



Stainless Steel

3-830	5 Holes	right
3-831	5 Holes	left
3-832	7 Holes	right
3-833	7 Holes	left
3-834	9 Holes	right
3-835	9 Holes	left
3-836	11 Holes	right
3-837	11 Holes	left
3-838	13 Holes	right
3-839	13 Holes	left

TITAN

3-8300
3-8310
3-8320
3-8330
3-8340
3-8350
3-8360
3-8370
3-8380
3-8390



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Anatomical Bone Plates



Tibial Plate, distal-medial
(Left and Right Plates)
width of shaft: 16 mm
width of head: 22 mm

Stainless Steel

TITAN

3-850	122 mm	7 right	3-8500
3-852	122 mm	7 left	3-8520
3-854	158 mm	9 right	3-8540
3-856	158 mm	9 left	3-8560
3-858	194 mm	11 right	3-8580
3-860	194 mm	11 left	3-8600
3-862	230 mm	13 right	3-8620
3-866	230 mm	13 left	3-8660



Tibial Plates, proximal-lateral
(Left and Right Plates)
width of shaft: 16 mm
width of head: 22 mm

Stainless Steel

TITAN

3-870	122 mm	7 right	3-8700
3-872	122 mm	7 left	3-8720
3-874	158 mm	9 right	3-8740
3-876	158 mm	9 left	3-8760
3-878	194 mm	11 right	3-8780
3-880	194 mm	11 left	3-8800
3-882	230 mm	13 right	3-8820
3-884	230 mm	13 left	3-8840





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Anatomical Bone Plates



Femoral Plates, distal-lateral
(Left and Right Plates)

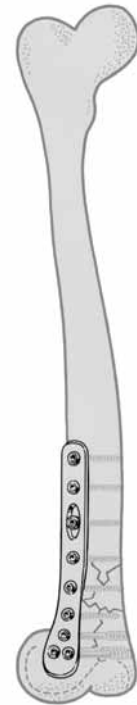
width of shaft: 16 mm
width of head: 22 mm

Stainless Steel

3-886	122 mm	7 right
3-888	122 mm	7 left
3-890	158 mm	9 right
3-892	158 mm	9 left
3-894	194 mm	11 right
3-896	194 mm	11 left
3-898	230 mm	13 right
3-900	230 mm	13 left

TITAN

3-8860		
3-8880		
3-8900		
3-8920		
3-8940		
3-8960		
3-8980		
3-9000		



Tibial Plates for Fibulae, distal-lateral
(Left and Right Plates)

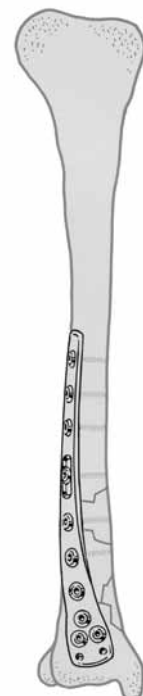
width of shaft: 16 mm
width of head: 22 mm

Stainless Steel

3-902	122 mm	7 right
3-904	122 mm	7 left
3-906	158 mm	9 right
3-908	158 mm	9 left
3-910	194 mm	11 right
3-912	194 mm	11 left
3-914	230 mm	13 right
3-916	230 mm	13 left

TITAN

3-9020		
3-9040		
3-9060		
3-9080		
3-9100		
3-9120		
3-9140		
3-9160		





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