

REF	NAME	cena za 1 ks bez DPH	
		Stainless Steel	Titanium
		€	€
KIRSCHNER WIRE			
DK.01.0810.1	KIRSCHNER WIRE , TROCAR TIP 0,8 L100	0,76	
DK.01.0815.1	KIRSCHNER WIRE , TROCAR TIP 0,8 L150	0,82	
DK.01.0820.1	KIRSCHNER WIRE , TROCAR TIP 0,8 L200	0,91	
DK.01.1010.1	KIRSCHNER WIRE , TROCAR TIP 1,0 L100	0,91	
DK.01.1015.1	KIRSCHNER WIRE , TROCAR TIP 1,0 L150	0,97	
DK.01.1020.1	KIRSCHNER WIRE , TROCAR TIP 1,0 L200	1,03	
DK.01.1030.1	KIRSCHNER WIRE , TROCAR TIP 1,0 L300	1,22	
DK.01.1210.1	KIRSCHNER WIRE , TROCAR TIP 1,2 L100	0,91	
DK.01.1215.1	KIRSCHNER WIRE , TROCAR TIP 1,2 L150	0,97	
DK.01.1220.1	KIRSCHNER WIRE , TROCAR TIP 1,2 L200	1,03	
DK.01.1230.1	KIRSCHNER WIRE , TROCAR TIP 1,2 L300	1,21	
DK.01.1410.1	KIRSCHNER WIRE , TROCAR TIP 1,4 L100	0,91	
DK.01.1415.1	KIRSCHNER WIRE , TROCAR TIP 1,4 L150	0,97	
DK.01.1420.1	KIRSCHNER WIRE , TROCAR TIP 1,4 L200	1,03	
DK.01.1430.1	KIRSCHNER WIRE , TROCAR TIP 1,4 L300	1,21	
DK.01.1510.1	KIRSCHNER WIRE , TROCAR TIP 1,5 L100	1,00	
DK.01.1515.1	KIRSCHNER WIRE , TROCAR TIP 1,5 L150	1,06	
DK.01.1520.1	KIRSCHNER WIRE , TROCAR TIP 1,5 L200	1,12	
DK.01.1530.1	KIRSCHNER WIRE , TROCAR TIP 1,5 L300	1,31	
DK.01.1615.1	KIRSCHNER WIRE , TROCAR TIP 1,6 L150	1,16	
DK.01.1620.1	KIRSCHNER WIRE , TROCAR TIP 1,6 L200	1,22	
DK.01.1625.1	KIRSCHNER WIRE , TROCAR TIP 1,6 L250	1,28	
DK.01.1630.1	KIRSCHNER WIRE , TROCAR TIP 1,6 L300	1,31	
DK.01.1815.1	KIRSCHNER WIRE , TROCAR TIP 1,8 L150	1,16	
DK.01.1820.1	KIRSCHNER WIRE , TROCAR TIP 1,8 L200	1,22	
DK.01.1825.1	KIRSCHNER WIRE , TROCAR TIP 1,8 L250	1,28	
DK.01.1830.1	KIRSCHNER WIRE , TROCAR TIP 1,8 L300	1,31	
DK.01.2015.1	KIRSCHNER WIRE , TROCAR TIP 2,0 L150	1,16	
DK.01.2020.1	KIRSCHNER WIRE , TROCAR TIP 2,0 L200	1,22	
DK.01.2025.1	KIRSCHNER WIRE , TROCAR TIP 2,0 L250	1,28	
DK.01.2030.1	KIRSCHNER WIRE , TROCAR TIP 2,0 L300	1,31	
DK.01.2215.1	KIRSCHNER WIRE , TROCAR TIP 2,2 L150	1,16	
DK.01.2220.1	KIRSCHNER WIRE , TROCAR TIP 2,2 L200	1,22	
DK.01.2225.1	KIRSCHNER WIRE , TROCAR TIP 2,2 L250	1,28	

DK.01.2230.1	KIRSCHNER WIRE , TROCAR TIP 2,2 L300	1,31	
DK.01.2515.1	KIRSCHNER WIRE , TROCAR TIP 2,5 L150	1,25	
DK.01.2520.1	KIRSCHNER WIRE , TROCAR TIP 2,5 L200	1,31	
DK.01.2525.1	KIRSCHNER WIRE , TROCAR TIP 2,5 L250	1,37	
DK.01.2530.1	KIRSCHNER WIRE , TROCAR TIP 2,5 L300	1,40	
DK.01.3015.1	KIRSCHNER WIRE , TROCAR TIP 3,0 L150	1,67	
DK.01.3020.1	KIRSCHNER WIRE , TROCAR TIP 3,0 L200	1,73	
DK.01.3025.1	KIRSCHNER WIRE , TROCAR TIP 3,0 L250	1,79	
DK.01.3030.1	KIRSCHNER WIRE , TROCAR TIP 3,0 L300	1,82	
DK.02.0815.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 0,8 L150	1,12	
DK.02.0820.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 0,8 L200	1,19	
DK.02.1015.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 1,0 L150	0,91	
DK.02.1020.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 1,0 L200	1,03	
DK.02.1215.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 1,2 L150	0,91	
DK.02.1220.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 1,2 L200	1,03	
DK.02.1415.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 1,4 L150	1,22	
DK.02.1420.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 1,4 L200	1,31	
DK.02.1515.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 1,5 L150	1,22	
DK.02.1520.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 1,5 L200	1,31	
DK.02.1615.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 1,6 L150	1,22	
DK.02.1620.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 1,6 L200	1,31	
DK.02.1820.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 1,8 L200	1,37	
DK.02.1825.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 1,8 L250	1,43	
DK.02.1830.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 1,8 L300	1,46	
DK.02.2020.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 2,0 L200	1,37	
DK.02.2025.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 2,0 L250	1,43	
DK.02.2030.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 2,0 L300	1,46	
DK.02.2220.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 2,2 L200	1,40	
DK.02.2225.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 2,2 L250	1,52	
DK.02.2230.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 2,2 L300	1,55	
DK.02.2520.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 2,5 L200	1,40	
DK.02.2525.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 2,5 L250	1,52	
DK.02.2530.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 2,5 L300	1,55	
DK.02.3020.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 3,0 L200	1,88	
DK.02.3025.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 3,0 L250	1,95	
DK.02.3030.1	KIRSCHNER WIRE , DOUBLE TROCAR TIP 3,0 L300	1,98	

DK.04.1215.1	KIRSCHNER WIRE WITH THREAD, TROCAR TIP M1,2 L150	1,32	
DK.04.1230.1	KIRSCHNER WIRE WITH THREAD, TROCAR TIP M1,2 L300	1,85	
DK.04.1415.1	KIRSCHNER WIRE WITH THREAD, TROCAR TIP M1,4 L150	1,45	
DK.04.1430.1	KIRSCHNER WIRE WITH THREAD, TROCAR TIP M1,4 L300	1,98	
DK.04.1615.1	KIRSCHNER WIRE WITH THREAD, TROCAR TIP M1,6 L150	1,85	
DK.04.1630.1	KIRSCHNER WIRE WITH THREAD, TROCAR TIP M1,6 L300	2,38	
DK.04.1815.1	KIRSCHNER WIRE WITH THREAD, TROCAR TIP M1,8 L150	1,98	
DK.04.1830.1	KIRSCHNER WIRE WITH THREAD, TROCAR TIP M1,8 L300	2,51	
DK.04.2015.1	KIRSCHNER WIRE WITH THREAD, TROCAR TIP M2,0 L150	2,11	
DK.04.2030.1	KIRSCHNER WIRE WITH THREAD, TROCAR TIP M2,0 L300	2,64	
DK.04.2530.1	KIRSCHNER WIRE WITH THREAD, TROCAR TIP M2,5 L300	2,77	
DK.04.3030.1	KIRSCHNER WIRE WITH THREAD, TROCAR TIP M3,0 L300	3,04	
CERCLAGE WIRE			
DC.01.0405.1	CERCLAGE WIRE 0,4mmx 5m	14,85	
DC.01.0605.1	CERCLAGE WIRE 0,6mmx 5m	15,40	
DC.01.0805.1	CERCLAGE WIRE 0,8mmx 5m	15,95	
THREADED PIN			
G.02.2006.1	THREADED PIN, TROCAR TIP 2,0 L60	5,28	
G.02.2010.1	THREADED PIN, TROCAR TIP 2,0 L100	5,94	
G.02.2012.1	THREADED PIN, TROCAR TIP 2,0 L120	6,27	
G.02.2016.1	THREADED PIN, TROCAR TIP 2,0 L160	6,60	
G.02.2506.1	THREADED PIN, TROCAR TIP 2,5 L60	5,61	
G.02.2510.1	THREADED PIN, TROCAR TIP 2,5 L100	6,27	
G.02.2512.1	THREADED PIN, TROCAR TIP 2,5 L120	6,60	
G.02.2516.1	THREADED PIN, TROCAR TIP 2,5 L160	6,93	
G.02.3010.1	THREADED PIN, TROCAR TIP 3,0 L100	6,60	
G.02.3012.1	THREADED PIN, TROCAR TIP 3,0 L120	6,93	
G.02.3016.1	THREADED PIN, TROCAR TIP 3,0 L160	7,26	
G.02.3020.1	THREADED PIN, TROCAR TIP 3,0 L200	7,59	
G.02.3025.1	THREADED PIN, TROCAR TIP 3,0 L250	8,58	
G.02.3512.1	THREADED PIN, TROCAR TIP 3,5 L120	7,26	
G.02.3516.1	THREADED PIN, TROCAR TIP 3,5 L160	7,59	
G.02.3520.1	THREADED PIN, TROCAR TIP 3,5 L200	7,92	
G.02.3525.1	THREADED PIN, TROCAR TIP 3,5 L250	8,91	
G.02.4016.1	THREADED PIN, TROCAR TIP 4,0 L160	7,92	
G.02.4020.1	THREADED PIN, TROCAR TIP 4,0 L200	8,25	

G.02.4025.1	THREADED PIN, TROCAR TIP 4,0 L250	9,24	
G.02.4516.1	THREADED PIN, TROCAR TIP 4,5 L160	8,25	
G.02.4520.1	THREADED PIN, TROCAR TIP 4,5 L200	8,58	
G.02.4525.1	THREADED PIN, TROCAR TIP 4,5 L250	9,57	
G.02.5016.1	THREADED PIN, TROCAR TIP 5,0 L160	8,58	
G.02.5020.1	THREADED PIN, TROCAR TIP 5,0 L200	8,91	
G.02.5025.1	THREADED PIN, TROCAR TIP 5,0 L250	9,90	
G.04.2008.1	POSITIVE THREADED PIN, TROCAR TIP 2,0 L80	7,26	
G.04.2509.1	POSITIVE THREADED PIN, TROCAR TIP 2,5 L90	7,59	
G.04.3010.1	POSITIVE THREADED PIN, TROCAR TIP 3,0 L100	7,92	
G.04.3511.1	POSITIVE THREADED PIN, TROCAR TIP 3,5 L110	7,92	
G.04.4013.1	POSITIVE THREADED PIN, TROCAR TIP 4,0 L130	8,91	
G.04.4514.1	POSITIVE THREADED PIN, TROCAR TIP 4,5 L140	9,57	
G.04.5015.1	POSITIVE THREADED PIN, TROCAR TIP 5,0 L150	10,23	
G.05.2008.1	POSITIVE MID THREADED PIN, TROCAR TIP 2,0 L80	7,59	
G.05.2509.1	POSITIVE MID THREADED PIN, TROCAR TIP 2,5 L90	7,92	
G.05.3010.1	POSITIVE MID THREADED PIN, TROCAR TIP 3,0 L100	8,25	
G.05.3511.1	POSITIVE MID THREADED PIN, TROCAR TIP 3,5 L110	8,25	
G.05.4013.1	POSITIVE MID THREADED PIN, TROCAR TIP 4,0 L130	9,24	
G.05.4514.1	POSITIVE MID THREADED PIN, TROCAR TIP 4,5 L140	9,90	
G.05.5015.1	POSITIVE MID THREADED PIN, TROCAR TIP 5,0 L150	10,56	
STRAIGHT PLATE			
P.44.04.x	STRIGHT PLATE 1,5, 4 HOLES	9,38	12,10
P.44.06.x	STRIGHT PLATE 1,5, 6 HOLES	9,68	12,40
P.44.08.x	STRIGHT PLATE 1,5, 8 HOLES	9,98	12,71
P.44.10.x	STRIGHT PLATE 1,5, 10 HOLES	10,29	13,01
P.44.12.x	STRIGHT PLATE 1,5, 12 HOLES	10,59	13,31
P.44.14.x	STRIGHT PLATE 1,5, 14 HOLES	10,89	13,79
P.06.04.x	STRIGHT PLATE 2,0, 4 HOLES	9,38	12,10
P.06.06.x	STRIGHT PLATE 2,0, 6 HOLES	9,68	12,40
P.06.08.x	STRIGHT PLATE 2,0, 8 HOLES	9,98	12,71
P.06.10.x	STRIGHT PLATE 2,0, 10 HOLES	10,29	13,01
P.06.12.x	STRIGHT PLATE 2,0, 12 HOLES	10,59	13,31
P.06.14.x	STRIGHT PLATE 2,0, 14 HOLES	11,01	13,79
P.07.04.x	STRIGHT PLATE 2,4, 4 HOLES	10,59	13,61
P.07.06.x	STRIGHT PLATE 2,4, 6 HOLES	11,04	14,22
P.07.08.x	STRIGHT PLATE 2,4, 8 HOLES	11,50	14,82
P.07.10.x	STRIGHT PLATE 2,4, 10 HOLES	11,95	15,43
P.07.12.x	STRIGHT PLATE 2,4, 12 HOLES	12,40	16,03
P.07.14.x	STRIGHT PLATE 2,4, 14 HOLES	12,95	16,64
P.07.16.x	STRIGHT PLATE 2,4, 16 HOLES	13,43	17,24

P.08.04.x	STRIGHT PLATE 2,7, 4 HOLES	10,59	13,61
P.08.06.x	STRIGHT PLATE 2,7, 6 HOLES	11,04	14,22
P.08.08.x	STRIGHT PLATE 2,7, 8 HOLES	11,50	14,82
P.08.10.x	STRIGHT PLATE 2,7, 10 HOLES	11,95	15,43
P.08.12.x	STRIGHT PLATE 2,7, 12 HOLES	12,40	16,03
P.08.14.x	STRIGHT PLATE 2,7, 14 HOLES	12,95	16,64
P.08.16.x	STRIGHT PLATE 2,7, 16 HOLES	13,43	17,24
P.09.04.x	STRIGHT PLATE 3,5, 4 HOLES	13,31	16,94
P.09.06.x	STRIGHT PLATE 3,5, 6 HOLES	13,92	17,85
P.09.08.x	STRIGHT PLATE 3,5, 8 HOLES	14,52	18,76
P.09.10.x	STRIGHT PLATE 3,5, 10 HOLES	15,13	19,66
P.09.12.x	STRIGHT PLATE 3,5, 12 HOLES	15,73	20,57
P.09.14.x	STRIGHT PLATE 3,5, 14 HOLES	16,34	21,54
P.09.16.x	STRIGHT PLATE 3,5, 16 HOLES	16,94	22,39
COMPRESSION PLATE			
P.35.04.x	COMPRESSION PLATE 1,5, 4 HOLES	9,38	12,46
P.35.06.x	COMPRESSION PLATE 1,5, 6 HOLES	9,68	12,71
P.35.08.x	COMPRESSION PLATE 1,5, 8 HOLES	9,98	13,07
P.35.10.x	COMPRESSION PLATE 1,5, 10 HOLES	10,29	13,31
P.35.12.x	COMPRESSION PLATE 1,5, 12 HOLES	10,59	13,67
P.35.14.x	COMPRESSION PLATE 1,5, 14 HOLES	10,89	13,92
P.35.16.x	COMPRESSION PLATE 1,5, 16 HOLES	11,19	14,28
P.02.04.x	COMPRESSION PLATE 2,0, 4 HOLES	11,50	14,52
P.02.06.x	COMPRESSION PLATE 2,0, 6 HOLES	12,71	15,73
P.02.08.x	COMPRESSION PLATE 2,0, 8 HOLES	13,31	17,24
P.02.10.x	COMPRESSION PLATE 2,0, 10 HOLES	14,52	18,45
P.02.12.x	COMPRESSION PLATE 2,0, 12 HOLES	15,73	19,66
P.02.14.x	COMPRESSION PLATE 2,0, 14 HOLES	16,94	20,87
P.02.16.x	COMPRESSION PLATE 2,0, 16 HOLES	18,76	22,08
P.02.18.x	COMPRESSION PLATE 2,0, 18 HOLES	21,18	25,71
P.03.04.x	COMPRESSION PLATE 2,4, 4 HOLES	12,71	15,13
P.03.06.x	COMPRESSION PLATE 2,4, 6 HOLES	13,61	16,03
P.03.08.x	COMPRESSION PLATE 2,4, 8 HOLES	14,52	17,24
P.03.10.x	COMPRESSION PLATE 2,4, 10 HOLES	15,43	18,15
P.03.12.x	COMPRESSION PLATE 2,4, 12 HOLES	16,34	19,06
P.03.14.x	COMPRESSION PLATE 2,4, 14 HOLES	17,24	20,27
P.03.16.x	COMPRESSION PLATE 2,4, 16 HOLES	18,15	21,18
P.04.04.x	COMPRESSION PLATE 2,7, 4 HOLES	12,71	15,13
P.04.06.x	COMPRESSION PLATE 2,7, 6 HOLES	13,61	16,03
P.04.08.x	COMPRESSION PLATE 2,7, 8 HOLES	14,52	17,24
P.04.10.x	COMPRESSION PLATE 2,7, 10 HOLES	15,43	18,15
P.04.12.x	COMPRESSION PLATE 2,7, 12 HOLES	16,34	19,06
P.04.14.x	COMPRESSION PLATE 2,7, 14 HOLES	17,24	20,27

P.04.16.x	COMPRESSION PLATE 2,7, 16 HOLES	18,15	21,18
P.05.04.x	COMPRESSION PLATE 3,5, 4 HOLES	18,15	22,69
P.05.06.x	COMPRESSION PLATE 3,5, 6 HOLES	19,97	24,50
P.05.08.x	COMPRESSION PLATE 3,5, 8 HOLES	21,78	23,29
P.05.10.x	COMPRESSION PLATE 3,5, 10 HOLES	23,60	28,13
P.05.12.x	COMPRESSION PLATE 3,5, 12 HOLES	25,41	29,95
P.05.14.x	COMPRESSION PLATE 3,5, 14 HOLES	27,23	31,76
P.05.16.x	COMPRESSION PLATE 3,5, 16 HOLES	29,04	33,58
P.05.18.x	COMPRESSION PLATE 3,5, 18 HOLES	33,28	37,81
P.05B.04.x	COMPRESSION PLATE, BROAD, THICK 3,5, 4 HOLES	20,90	26,07
P.05B.06.x	COMPRESSION PLATE, BROAD, THICK 3,5, 6 HOLES	23,10	28,16
P.05B.08.x	COMPRESSION PLATE, BROAD, THICK 3,5, 8 HOLES	25,08	26,84
P.05B.10.x	COMPRESSION PLATE, BROAD, THICK 3,5, 10 HOLES	27,17	32,34
P.05B.12.x	COMPRESSION PLATE, BROAD, THICK 3,5, 12 HOLES	29,26	34,43
P.05B.14.x	COMPRESSION PLATE, BROAD, THICK 3,5, 14 HOLES	31,35	36,52
P.05B.16.x	COMPRESSION PLATE, BROAD, THICK 3,5, 16 HOLES	33,44	38,61
P.05B.18.x	COMPRESSION PLATE, BROAD, THICK 3,5, 18 HOLES	38,28	43,45
RECONSTRUCTION PLATE			
P.30.04.x	RECONSTRUCTION PLATE 1,5, 4 HOLES L16	6,05	7,87
P.30.06.x	RECONSTRUCTION PLATE 1,5, 6 HOLES L24	8,62	11,19
P.30.08.x	RECONSTRUCTION PLATE 1,5, 8 HOLES L32	11,19	14,52
P.30.10.x	RECONSTRUCTION PLATE 1,5, 10 HOLES L40	13,76	17,85
P.30.12.x	RECONSTRUCTION PLATE 1,5, 12 HOLES L48	16,34	19,66
P.30.14.x	RECONSTRUCTION PLATE 1,5, 14 HOLES L56	18,91	22,69
P.30.16.x	RECONSTRUCTION PLATE 1,5, 16 HOLES L64	21,48	25,71
P.30.18.x	RECONSTRUCTION PLATE 1,5, 18 HOLES L72	24,05	28,74
P.30.20.x	RECONSTRUCTION PLATE 1,5, 20 HOLES L80	26,62	31,76
P.30.30.x	RECONSTRUCTION PLATE 1,5, 30 HOLES L120	42,96	51,43
P.10.04.x	RECONSTRUCTION PLATE 2,0, 4 HOLES L20	7,26	9,38
P.10.06.x	RECONSTRUCTION PLATE 2,0, 6 HOLES L30	9,83	12,71
P.10.08.x	RECONSTRUCTION PLATE 2,0, 8 HOLES L40	12,40	16,03
P.10.10.x	RECONSTRUCTION PLATE 2,0, 10 HOLES L50	14,97	19,36
P.10.12.x	RECONSTRUCTION PLATE 2,0, 12 HOLES L60	17,55	20,87
P.10.14.x	RECONSTRUCTION PLATE 2,0, 14 HOLES L70	20,12	22,99
P.10.16.x	RECONSTRUCTION PLATE 2,0, 16 HOLES L80	22,69	27,23
P.10.18.x	RECONSTRUCTION PLATE 2,0, 18 HOLES L90	25,26	30,25
P.10.20.x	RECONSTRUCTION PLATE 2,0, 20 HOLES L100	27,83	33,28
P.10.30.x	RECONSTRUCTION PLATE 2,0, 30 HOLES L150	44,47	52,94
P.11.04.x	RECONSTRUCTION PLATE 2,4, 4 HOLES L27	10,59	12,71
P.11.06.x	RECONSTRUCTION PLATE 2,4, 6 HOLES L41	13,01	15,73
P.11.08.x	RECONSTRUCTION PLATE 2,4, 8 HOLES L55	15,73	18,76
P.11.10.x	RECONSTRUCTION PLATE 2,4, 10 HOLES L69	18,15	21,78
P.11.12.x	RECONSTRUCTION PLATE 2,4, 12 HOLES L83	20,87	24,81

P.11.14.x	RECONSTRUCTION PLATE 2,4, 14 HOLES L97	23,29	27,83
P.11.16.x	RECONSTRUCTION PLATE 2,4, 16 HOLES L111	26,02	30,86
P.11.18.x	RECONSTRUCTION PLATE 2,4, 18 HOLES L125	28,44	33,88
P.11.20.x	RECONSTRUCTION PLATE 2,4, 20 HOLES L139	31,16	36,91
P.11.30.x	RECONSTRUCTION PLATE 2,4, 30 HOLES L209	49,61	58,69
P.12.04.x	RECONSTRUCTION PLATE 2,7, 4 HOLES L32	10,89	13,01
P.12.06.x	RECONSTRUCTION PLATE 2,7, 6 HOLES L48	13,31	16,03
P.12.08.x	RECONSTRUCTION PLATE 2,7, 8 HOLES L64	16,03	19,06
P.12.10.x	RECONSTRUCTION PLATE 2,7, 10 HOLES L80	18,45	22,08
P.12.12.x	RECONSTRUCTION PLATE 2,7, 12 HOLES L96	21,18	25,41
P.12.14.x	RECONSTRUCTION PLATE 2,7, 14 HOLES L112	23,60	28,13
P.12.16.x	RECONSTRUCTION PLATE 2,7, 16 HOLES L128	26,32	31,46
P.12.18.x	RECONSTRUCTION PLATE 2,7, 18 HOLES L144	28,74	34,49
P.12.20.x	RECONSTRUCTION PLATE 2,7, 20 HOLES L160	31,46	37,51
P.12.30.x	RECONSTRUCTION PLATE 2,7, 30 HOLES L240	52,94	58,99
P.13.04.x	RECONSTRUCTION PLATE 3,5, 4 HOLES L46	12,40	14,82
P.13.06.x	RECONSTRUCTION PLATE 3,5, 6 HOLES L70	14,52	17,24
P.13.08.x	RECONSTRUCTION PLATE 3,5, 8 HOLES L94	17,24	20,57
P.13.10.x	RECONSTRUCTION PLATE 3,5, 10 HOLES L118	19,66	23,60
P.13.12.x	RECONSTRUCTION PLATE 3,5, 12 HOLES L142	22,39	26,62
P.13.14.x	RECONSTRUCTION PLATE 3,5, 14 HOLES L166	24,81	29,65
P.13.16.x	RECONSTRUCTION PLATE 3,5, 16 HOLES L190	27,53	32,97
P.13.18.x	RECONSTRUCTION PLATE 3,5, 18 HOLES L214	29,95	36,00
P.13.20.x	RECONSTRUCTION PLATE 3,5, 20 HOLES L238	32,67	39,02
P.13.30.x	RECONSTRUCTION PLATE 3,5, 30 HOLES L358	57,17	63,22
STRIGHT CUTTABLE PLATE			
P.40.30.x	STRIGHT CUTTABLE PLATE 1,5 L120 30 HOLES	23,90	32,97
P.41.30.x	STRIGHT CUTTABLE PLATE 2,0 L150 30 HOLES	26,92	36,00
P.14.36.x	STRIGHT CUTTABLE PLATE 2,4 L200 36 HOLES	29,95	39,02
P.42.25.x	STRIGHT CUTTABLE PLATE 2,7 L150 25 HOLES	26,92	36,00
P.42.36.x	STRIGHT CUTTABLE PLATE 2,7 L216 36 HOLES	37,40	46,20
PANCARPAL ARTHRODESIS PLATE			
P.49.1510050.x	PANCARPAL ARTHRODESIS PLATE L50	24,96	
P.49.1520052.x	PANCARPAL ARTHRODESIS PLATE L52	26,62	
P.49.2020057.x	PANCARPAL ARTHRODESIS PLATE L57	26,62	
P.49.1520060.x	PANCARPAL ARTHRODESIS PLATE L60	26,62	
P.49.2020067.x	PANCARPAL ARTHRODESIS PLATE L67	26,62	
P.49.2027075.x	PANCARPAL ARTHRODESIS PLATE L75	31,61	
P.49.2027090.x	PANCARPAL ARTHRODESIS PLATE L90	31,61	
P.49.2735100.x	PANCARPAL ARTHRODESIS PLATE L100	34,94	
P.49.2735118.x	PANCARPAL ARTHRODESIS PLATE L118	34,94	
P.49.2027120.x	PANCARPAL ARTHRODESIS PLATE L120	34,94	

P.49.3535140.x	PANCARPAL ARTHRODESIS PLATE L140	37,96	
P.49.3535154.x	PANCARPAL ARTHRODESIS PLATE L154	39,93	
PANTARSAL ARTHRODESIS PLATE			
P.29L.076.x	PANTARSAL ARTHRODESIS PLATE LEFT L76	51,43	
P.29R.076.x	PANTARSAL ARTHRODESIS PLATE RIGHT L76	51,43	
P.29L.079.x	PANTARSAL ARTHRODESIS PLATE LEFT L79	51,43	
P.29R.079.x	PANTARSAL ARTHRODESIS PLATE RIGHT L79	51,43	
P.29L.102.x	PANTARSAL ARTHRODESIS PLATE LEFT L102	51,43	
P.29R.102.x	PANTARSAL ARTHRODESIS PLATE RIGHT L102	51,43	
P.29L.134.x	PANTARSAL ARTHRODESIS PLATE LEFT L134	51,43	
P.29R.134.x	PANTARSAL ARTHRODESIS PLATE RIGHT L134	51,43	
P.29L.135.x	PANTARSAL ARTHRODESIS PLATE LEFT L135	51,43	
P.29R.135.x	PANTARSAL ARTHRODESIS PLATE RIGHT L135	51,43	
P.29L.152.x	PANTARSAL ARTHRODESIS PLATE LEFT L152	51,43	
P.29R.152.x	PANTARSAL ARTHRODESIS PLATE RIGHT L152	51,43	
BRIDGING PLATE			
P.51.20060.x	BRIDGING PLATE L60	16,72	
P.51.20070.x	BRIDGING PLATE L70	17,03	
P.51.20080.x	BRIDGING PLATE L80	17,33	
P.51.20090.x	BRIDGING PLATE L90	17,63	
P.51.20100.x	BRIDGING PLATE L100	17,94	
P.51.27080.x	BRIDGING PLATE L80	19,76	
P.51.27090.x	BRIDGING PLATE L90	20,07	
P.51.27100.x	BRIDGING PLATE L100	20,37	
P.51.27110.x	BRIDGING PLATE L110	20,67	
P.51.27120.x	BRIDGING PLATE L120	20,98	
P.51.35120.x	BRIDGING PLATE L120	22,80	
P.51.35130.x	BRIDGING PLATE L130	23,11	
P.51.35140.x	BRIDGING PLATE L140	23,41	
P.51.35150.x	BRIDGING PLATE L150	23,71	
P.51.35160.x	BRIDGING PLATE L160	24,02	
P.51.35170.x	BRIDGING PLATE L170	24,32	
P.51.35180.x	BRIDGING PLATE L180	24,63	
TUBULAR PLATE			
P.57.03.x	TUBULAR PLATE 2.0 L19 3 HOLES	9,38	
P.57.04.x	TUBULAR PLATE 2.0 L25 4 HOLES	9,46	
P.57.05.x	TUBULAR PLATE 2.0 L31 5 HOLES	9,57	
P.57.06.x	TUBULAR PLATE 2.0 L37 6 HOLES	9,63	
P.57.07.x	TUBULAR PLATE 2.0 L43 7 HOLES	9,90	
P.57.08.x	TUBULAR PLATE 2.0 L49 8 HOLES	10,01	
P.57.09.x	TUBULAR PLATE 2.0 L55 9 HOLES	10,12	

P.57.10.x	TUBULAR PLATE 2.0 L61 10 HOLES	10,34	
P.57.11.x	TUBULAR PLATE 2.0 L67 11 HOLES	10,45	
P.58.03.x	TUBULAR PLATE 2.4 L22 3 HOLES	9,90	
P.58.04.x	TUBULAR PLATE 2.4 L29 4 HOLES	10,01	
P.58.05.x	TUBULAR PLATE 2.4 L36 5 HOLES	10,23	
P.58.06.x	TUBULAR PLATE 2.4 L43 6 HOLES	10,45	
P.58.07.x	TUBULAR PLATE 2.4 L50 7 HOLES	10,67	
P.58.08.x	TUBULAR PLATE 2.4 L57 8 HOLES	10,78	
P.58.09.x	TUBULAR PLATE 2.4 L64 9 HOLES	10,89	
P.58.10.x	TUBULAR PLATE 2.4 L71 10 HOLES	11,00	
P.58.11.x	TUBULAR PLATE 2.4 L78 11 HOLES	11,11	
P.59.03.x	TUBULAR PLATE 2.7 L23 3 HOLES	9,90	
P.59.04.x	TUBULAR PLATE 2.7 L31 4 HOLES	10,01	
P.59.05.x	TUBULAR PLATE 2.7 L39 5 HOLES	10,23	
P.59.06.x	TUBULAR PLATE 2.7 L47 6 HOLES	10,45	
P.59.07.x	TUBULAR PLATE 2.7 L55 7 HOLES	10,67	
P.59.08.x	TUBULAR PLATE 2.7 L63 8 HOLES	10,78	
P.59.09.x	TUBULAR PLATE 2.7 L71 9 HOLES	10,89	
P.59.10.x	TUBULAR PLATE 2.7 L79 10 HOLES	11,00	
P.59.11.x	TUBULAR PLATE 2.7 L87 11 HOLES	11,11	
P.60.03.x	TUBULAR PLATE 3.5 L33 3 HOLES	10,45	
P.60.04.x	TUBULAR PLATE 3.5 L45 4 HOLES	10,56	
P.60.05.x	TUBULAR PLATE 3.5 L57 5 HOLES	10,67	
P.60.06.x	TUBULAR PLATE 3.5 L69 6 HOLES	10,78	
P.60.07.x	TUBULAR PLATE 3.5 L81 7 HOLES	10,89	
P.60.08.x	TUBULAR PLATE 3.5 L93 8 HOLES	11,00	
P.60.09.x	TUBULAR PLATE 3.5 L105 9 HOLES	11,11	
P.60.10.x	TUBULAR PLATE 3.5 L117 10 HOLES	11,22	
P.60.11.x	TUBULAR PLATE 3.5 L129 11 HOLES	11,33	
CONDYLAR PLATE			
P.55L.20060.1.x	CONDYLAR PLATE LET 2,0 L60	32,45	
P.55R.20060.1.x	CONDYLAR PLATE RIGHT 2,0 L60	32,45	
P.55L.20120.1.x	CONDYLAR PLATE LET 2,0 L120	41,47	
P.55R.20120.1.x	CONDYLAR PLATE RIGHT 2,0 L120	41,47	
P.55L.24065.1.x	CONDYLAR PLATE LET 2,4 L65	35,42	
P.55R.24065.1.x	CONDYLAR PLATE RIGHT 2,4 L65	35,42	
P.55L.27070.1.x	CONDYLAR PLATE LET 2,7 L70	38,17	
P.55R.27070.1.x	CONDYLAR PLATE RIGHT 2,7 L70	38,17	
P.55L.35135.1.x	CONDYLAR PLATE LET 3,5 L135	44,55	
P.55R.35135.1.x	CONDYLAR PLATE RIGHT 3,5 L135	44,55	
P.55L.35170.1.x	CONDYLAR PLATE LET 3,5 L170	49,17	
P.55R.35170.1.x	CONDYLAR PLATE RIGHT 3,5 L170	49,17	
T PLATE			

P.19.15.x	T PLATE 1,5 L15	17,70	21,24
P.19.20.x	T PLATE 1,5 L20	19,06	22,87
P.19.25.x	T PLATE 1,5 L25	20,42	24,50
P.20.21.x	T PLATE 1,5 L21	20,42	24,77
P.20.26.x	T PLATE 1,5 L26	21,51	25,86
P.20.31.x	T PLATE 1,5 L31	22,60	26,95
P.20.36.x	T PLATE 1,5 L36	23,69	28,31
P.20.40.x	T PLATE 1,5 L40	24,77	29,68
P.21.25.x	T PLATE 2,0 L25	20,42	24,68
P.21.27.x	T PLATE 2,0 L27	21,51	25,89
P.21.32.x	T PLATE 2,0 L31	22,60	27,10
P.21.42.x	T PLATE 2,0 L42	24,77	29,77
P.21.50.x	T PLATE 2,0 L50	25,86	31,22
P.22.26.x	T PLATE 2,0 L26	20,42	24,68
P.22.31.x	T PLATE 2,0 L31	22,60	27,10
P.22.36.x	T PLATE 2,0 L36	23,69	28,68
P.22.42.x	T PLATE 2,0 L42	24,77	29,69
P.22.50.x	T PLATE 2,0 L50	25,86	31,22
T PLATE LONG			
P.52.20080.x	T PLATE LONG 2,0 L80	29,95	36,00
P.52.24083.x	T PLATE LONG 2,4 L83	29,95	36,00
P.52.27095.x	T PLATE LONG 2,7 L95	29,95	36,00
P.52.35140.x	T PLATE LONG 3,5 L140	39,02	45,07
T-TPLO PLATE			
P.43.26.x	T TPLO PLATE 2,0 L26	17,85	22,87
P.43.31.x	T TPLO PLATE 2,0 L31	17,85	22,87
P.17.34.x	T TPLO PLATE 2,4 L34	20,87	25,89
P.17.41.x	T TPLO PLATE 2,4 L41	20,87	25,89
P.18.39.x	T TPLO PLATE 2,7 L39	23,90	28,92
P.18.45.x	T TPLO PLATE 2,7 L45	23,90	28,92
P.16.55.x	T TPLO PLATE 3,5 L55	26,92	31,94
P.16.59.x	T TPLO PLATE 3,5 L59	26,92	31,94
P.16.63.x	T TPLO PLATE 3,5 L63	26,92	31,94
P.16.75.x	T TPLO PLATE 3,5 L75	26,92	31,94
P.16.79.x	T TPLO PLATE 3,5 L79	26,92	31,94
P.16.80.x	T TPLO PLATE 3,5 L80	29,95	
P.16.90.x	T TPLO PLATE 4,5 L90	29,95	
SLOCUM type TPLO PLATE			

P.53L.1520.x	SLOCUM type TPLO PLATE 1,5 L20 LEFT	17,85	
P.53R.1520.x	SLOCUM type TPLO PLATE 1,5 L20 RIGHT	17,85	
P.53L.2026.x	SLOCUM type TPLO PLATE 2,0 L26 LEFT	17,85	
P.53R.2026.x	SLOCUM type TPLO PLATE 2,0 L26 RIGHT	17,85	
P.53L.2435.x	SLOCUM type TPLO PLATE 2,4 L35 LEFT	20,87	
P.53R.2435.x	SLOCUM type TPLO PLATE 2,4 L35 RIGHT	20,87	
P.53L.2741.x	SLOCUM type TPLO PLATE 2,7 L41 LEFT	23,90	
P.53R.2741.x	SLOCUM type TPLO PLATE 2,7 L41 RIGHT	23,90	
P.53L.3565.x	SLOCUM type TPLO PLATE 3,5 L65 LEFT	26,92	
P.53R.3565.x	SLOCUM type TPLO PLATE 3,5 L65 RIGHT	26,92	
L PLATE			
P.23L.15.x	L PLATE 1,5 L15 LEFT	17,70	
P.23R.15.x	L PLATE 1,5 L15 RIGHT	17,70	
P.23L.20.x	L PLATE 1,5 L20 LEFT	19,06	
P.23R.20.x	L PLATE 1,5 L20 RIGHT	19,06	
P.23L.25.x	L PLATE 1,5 L25 LEFT	20,42	
P.23R.25.x	L PLATE 1,5 L25 RIGHT	20,42	
P.24L.18.x	L PLATE 2,0 L18 LEFT	17,70	
P.24R.18.x	L PLATE 2,0 L18 RIGHT	17,70	
P.24L.25.x	L PLATE 2,0 L25 LEFT	19,06	
P.24R.25.x	L PLATE 2,0 L25 RIGHT	19,06	
P.24L.32.x	L PLATE 2,0 L32 LEFT	20,42	
P.24R.32.x	L PLATE 2,0 L32 RIGHT	20,42	
P.25L.28.x	L PLATE 2,7 L28 LEFT	14,97	
P.25R.28.x	L PLATE 2,7 L28 RIGHT	14,97	
P.25L.36.x	L PLATE 2,7 L36 LEFT	16,34	
P.25R.36.x	L PLATE 2,7 L36 RIGHT	16,34	
P.25L.44.x	L PLATE 2,7 L44 LEFT	17,70	
P.25R.44.x	L PLATE 2,7 L44 RIGHT	17,70	
L PLATE OBLIQUE			
P.27L.33.x	L PLATE 2,4 OBLIQUE L33 LEFT	14,97	
P.27R.33.x	L PLATE 2,4 OBLIQUE L33 RIGHT	14,97	
P.27L.40.x	L PLATE 2,4 OBLIQUE L40 LEFT	16,34	
P.27R.40.x	L PLATE 2,4 OBLIQUE L40 RIGHT	16,34	
P.27L.47.x	L PLATE 2,4 OBLIQUE L47 LEFT	17,70	
P.27R.47.x	L PLATE 2,4 OBLIQUE L47 RIGHT	17,70	
P.28L.36.x	L PLATE 2,7 OBLIQUE L36 LEFT	16,34	
P.28R.36.x	L PLATE 2,7 OBLIQUE L36 RIGHT	16,34	

P.28L.44.x	L PLATE 2,7 OBLIQUE L44 LEFT	17,70	
P.28R.44.x	L PLATE 2,7 OBLIQUE L44 RIGHT	17,70	
P.28L.52.x	L PLATE 2,7 OBLIQUE L52 LEFT	18,51	
P.28R.52.x	L PLATE 2,7 OBLIQUE L52 RIGHT	18,51	
P.26L.50.x	L PLATE 3,5 OBLIQUE L50 LEFT	18,15	
P.26R.50.x	L PLATE 3,5 OBLIQUE L50 RIGHT	18,15	
P.26L.62.x	L PLATE 3,5 OBLIQUE L62 LEFT	19,66	
P.26R.62.x	L PLATE 3,5 OBLIQUE L62 RIGHT	19,66	
P.26L.74.x	L PLATE 3,5 OBLIQUE L74 LEFT	21,18	
P.26R.74.x	L PLATE 3,5 OBLIQUE L74 RIGHT	21,18	
P.26L.98.x	L PLATE 3,5 OBLIQUE L98 LEFT	18,15	
P.26L.98.x	L PLATE 3,5 OBLIQUE L98 RIGHT	18,15	
X PLATE (BUTTERFLY PLATE)			
P.36.15414.x	X PLATE (BUTTERFLY PLATE) 1.5 14x9 mm	14,97	
P.36.15415.x	X PLATE (BUTTERFLY PLATE) 1.5 15x11 mm	14,97	
P.36.15619.x	X PLATE (BUTTERFLY PLATE) 1.5 19x9 mm	16,06	
P.37.20416.x	X PLATE (BUTTERFLY PLATE) 2.0 16x11 mm	15,79	
P.37.20417.x	X PLATE (BUTTERFLY PLATE) 2.0 17x13 mm	15,79	
P.37.20623.x	X PLATE (BUTTERFLY PLATE) 2.0 23x11mm	16,34	
P.38.24418.x	X PLATE (BUTTERFLY PLATE) 2.4 18x12 mm	16,34	
P.38.24420.x	X PLATE (BUTTERFLY PLATE) 2.4 20x15 mm	16,88	
P.38.24626.x	X PLATE (BUTTERFLY PLATE) 2.4 26x12 mm	17,70	
P.39.27421.x	X PLATE (BUTTERFLY PLATE) 2.7 21x14 mm	17,97	
P.39.27425.x	X PLATE (BUTTERFLY PLATE) 2.7 25x17 mm	18,24	
P.39.27630.x	X PLATE (BUTTERFLY PLATE) 2.7 30x14 mm	18,79	
ACETABULAR PLATE			
P.45.2017.1	ACETABULR PLATE 2,0_ 17,5x7,5	24,02	
P.45.2019.1	ACETABULR PLATE 2,0_ 19x8,5	25,24	
P.45.2024.1	ACETABULR PLATE 2,0_ 24x10,5	26,50	
P.45.2027.1	ACETABULR PLATE 2,0_ 27x12	27,47	
P.46.2423.1	ACETABULR PLATE 2,4_ 23x10,5	28,68	
P.47.2733.1	ACETABULR PLATE 2,7_ 33x15	29,89	
P.47.2736.1	ACETABULR PLATE 2,7_ 36x16	30,98	
P.48.3542.1	ACETABULR PLATE 3,5_ 42x20	31,94	
P.48.3547.1	ACETABULR PLATE 3,5_ 47x19	33,15	
P.48.3550.1	ACETABULR PLATE 3,5_ 50x23	34,36	
TTA PLATE			
P.01.0125.x	TTA PLATE P1 L25 (TTA XS)	11,00	15,13
P.01.01.x	TTA PLATE P1 (TTA1)	12,10	15,13

P.01.02.x	TTA PLATE P2 (TTA2)	12,10	16,34
P.01.03.x	TTA PLATE P3 (TTA3)	13,61	18,45
P.01.04.x	TTA PLATE P4 (TTA4)	16,03	22,39
P.01.05.x	TTA PLATE P5 (TTA5)	16,64	22,99
P.01.06.x	TTA PLATE P6 (TTA6)	20,87	25,71
P.01.07.x	TTA PLATE P7 (TTA7)	21,48	27,23
P.01.08.x	TTA PLATE P8 (TTA8)	22,69	29,95
	TTA CAGE		
K.01.06016.2	TTA CAGE 6x16		51,43
K.01.07516.2	TTA CAGE 7,5x16		52,94
K.01.09019.2	TTA CAGE 9x19		54,45
K.01.10519.2	TTA CAGE 10,5x19		55,96
K.01.12022.2	TTA CAGE 12,5x22		57,48
	TTA CAGE CUTTABLE		
K.02.03019.x	TTA CAGE CUTTABLE 3x19	36,30	45,38
K.02.04519.x	TTA CAGE CUTTABLE 4,5x19	38,42	47,49
K.02.06022.x	TTA CAGE CUTTABLE 6x22	41,44	51,43
K.02.07522.x	TTA CAGE CUTTABLE 7,5x22	47,80	52,94
K.02.09025.x	TTA CAGE CUTTABLE 9x25	48,40	54,45
K.02.10525.x	TTA CAGE CUTTABLE 10,5x25	52,33	55,96
K.02.12028.x	TTA CAGE CUTTABLE 12x28	54,15	57,48
K.02.13528.x	TTA CAGE CUTTABLE 13,5x28	55,96	63,53
K.02.15031.x	TTA CAGE CUTTABLE 15x31	58,69	69,58
	TTA CAGE R+		
K.04.03010.2	TTA CAGE R+ 3x10		96,80
K.04.04512.2	TTA CAGE R+ 4,5x12		102,85
K.04.06016.2	TTA CAGE R+ 6x16		108,90
K.04.07516.2	TTA CAGE R+ 7,5x16		114,95
K.04.09019.2	TTA CAGE R+ 9x19		121,00
K.04.10519.2	TTA CAGE R+ 10,5x19		127,05
K.04.12022.2	TTA CAGE R+ 12,5x22		139,15
K.04.13522.2	TTA CAGE R+ 13,5x22		145,20
K.04.15022.2	TTA CAGE R+ 15x22		150,95
	TTA SPACER		
D.01.1001.x	TTA SPACER 1mm	9,68	12,10
D.01.1002.x	TTA SPACER 2mm	9,68	12,10
D.01.1003.x	TTA SPACER 3mm	9,68	12,10
	TTA R+ SPACER		
D.02.2001.x	TTA R+ SPACER 1mm (Cage size: 3 ; 4,5 ; 6)		12,10
D.02.2002.x	TTA R+ SPACER 2mm (Cage size: 3 ; 4,5 ; 6)		12,10

D.02.2003.x	TTA R+ SPACER 3mm (Cage size: 3 ; 4,5 ; 6)		12,10
D.02.3001.x	TTA R+ SPACER 1mm (Cage size: 7,5 ; 9 ; 10,5 ; 12 ; 13,5 ; 15)		12,10
D.02.3002.x	TTA R+ SPACER 2mm (Cage size: 7,5 ; 9 ; 10,5 ; 12 ; 13,5 ; 15)		12,10
D.02.3003.x	TTA R+ SPACER 3mm (Cage size: 7,5 ; 9 ; 10,5 ; 12 ; 13,5 ; 15)		12,10
WASHER 2 HOLES			
PD.01.0601.x	WASHER 2 HOLES 6mmx1mm - 2Z		11,50
PD.01.0902.x	WASHER 2 HOLES 9mmx2mm - 2Z		12,10
PD.01.1102.x	WASHER 2 HOLES 11mmx2mm - 2Z		12,71
PD.02.0601.x	WASHER 2 HOLES 6mmx1mm - 2O		11,50
PD.02.0902.x	WASHER 2 HOLES 9mmx2mm - 2O		12,10
PD.02.1102.x	WASHER 2 HOLES 11mmx2mm - 2O		12,71
WASHERS (for screws)			
PD.03.2027.x	WASHER FOR SCREWS 2,0; 2,4; 2,7	2,97	
PD.03.3540.x	WASHER FOR SCREWS 3,5; 4,0	3,30	
CORTICAL SELF TAPPING SCREW			
W.05.1506.x	CORTICAL SELF TAPPING SCREW 1,5 L6	3,95	4,74
W.05.1508.x	CORTICAL SELF TAPPING SCREW 1,5 L8	3,95	4,74
W.05.1510.x	CORTICAL SELF TAPPING SCREW 1,5 L10	3,95	4,74
W.05.1512.x	CORTICAL SELF TAPPING SCREW 1,5 L12	3,95	4,74
W.05.1514.x	CORTICAL SELF TAPPING SCREW 1,5 L14	3,95	5,38
W.05.1516.x	CORTICAL SELF TAPPING SCREW 1,5 L16	3,95	5,38
W.05.1518.x	CORTICAL SELF TAPPING SCREW 1,5 L18	3,95	5,38
W.05.1520.x	CORTICAL SELF TAPPING SCREW 1,5 L20	3,95	5,38
W.04.2006.x	CORTICAL SELF TAPPING SCREW 2,0 L6	3,80	4,74
W.04.2008.x	CORTICAL SELF TAPPING SCREW 2,0 L8	3,80	4,74
W.04.2010.x	CORTICAL SELF TAPPING SCREW 2,0 L10	3,80	4,74
W.04.2012.x	CORTICAL SELF TAPPING SCREW 2,0 L12	3,80	4,74
W.04.2014.x	CORTICAL SELF TAPPING SCREW 2,0 L14	3,80	5,38
W.04.2016.x	CORTICAL SELF TAPPING SCREW 2,0 L16	3,80	5,38
W.04.2018.x	CORTICAL SELF TAPPING SCREW 2,0 L18	3,95	5,38
W.04.2020.x	CORTICAL SELF TAPPING SCREW 2,0 L20	3,95	5,38
W.04.2022.x	CORTICAL SELF TAPPING SCREW 2,0 L22	3,95	6,01
W.04.2024.x	CORTICAL SELF TAPPING SCREW 2,0 L24	3,95	6,01
W.04.2026.x	CORTICAL SELF TAPPING SCREW 2,0 L26	3,95	6,01
W.04.2028.x	CORTICAL SELF TAPPING SCREW 2,0 L28	3,95	6,01
W.04.2030.x	CORTICAL SELF TAPPING SCREW 2,0 L30	3,95	6,01
W.02.2408.x	CORTICAL SELF TAPPING SCREW 2,4 L8	4,27	4,93
W.02.2410.x	CORTICAL SELF TAPPING SCREW 2,4 L10	4,27	4,93
W.02.2412.x	CORTICAL SELF TAPPING SCREW 2,4 L12	4,27	4,93
W.02.2414.x	CORTICAL SELF TAPPING SCREW 2,4 L14	4,27	4,93

W.02.2416.x	CORTICAL SELF TAPPING SCREW 2,4 L16	4,27	4,93
W.02.2418.x	CORTICAL SELF TAPPING SCREW 2,4 L18	4,27	4,93
W.02.2420.x	CORTICAL SELF TAPPING SCREW 2,4 L20	4,27	4,93
W.02.2422.x	CORTICAL SELF TAPPING SCREW 2,4 L22	4,27	5,53
W.02.2424.x	CORTICAL SELF TAPPING SCREW 2,4 L24	4,27	5,53
W.02.2426.x	CORTICAL SELF TAPPING SCREW 2,4 L26	4,27	5,85
W.02.2428.x	CORTICAL SELF TAPPING SCREW 2,4 L28	4,71	5,85
W.02.2430.x	CORTICAL SELF TAPPING SCREW 2,4 L30	4,71	6,29
W.02.2432.x	CORTICAL SELF TAPPING SCREW 2,4 L32	4,71	6,29
W.02.2434.x	CORTICAL SELF TAPPING SCREW 2,4 L34	5,50	6,80
W.02.2436.x	CORTICAL SELF TAPPING SCREW 2,4 L36	5,50	6,80
W.02.2438.x	CORTICAL SELF TAPPING SCREW 2,4 L38	5,50	7,27
W.02.2440.x	CORTICAL SELF TAPPING SCREW 2,4 L40	5,50	7,27
W.03.2708.x	CORTICAL SELF TAPPING SCREW 2,7 L8	3,48	3,80
W.03.2710.x	CORTICAL SELF TAPPING SCREW 2,7 L10	3,48	3,80
W.03.2712.x	CORTICAL SELF TAPPING SCREW 2,7 L12	3,48	3,80
W.03.2714.x	CORTICAL SELF TAPPING SCREW 2,7 L14	3,64	4,59
W.03.2716.x	CORTICAL SELF TAPPING SCREW 2,7 L16	3,64	4,59
W.03.2718.x	CORTICAL SELF TAPPING SCREW 2,7 L18	3,64	4,59
W.03.2720.x	CORTICAL SELF TAPPING SCREW 2,7 L20	3,80	5,22
W.03.2722.x	CORTICAL SELF TAPPING SCREW 2,7 L22	3,80	5,22
W.03.2724.x	CORTICAL SELF TAPPING SCREW 2,7 L24	3,80	5,22
W.03.2726.x	CORTICAL SELF TAPPING SCREW 2,7 L26	3,80	5,38
W.03.2728.x	CORTICAL SELF TAPPING SCREW 2,7 L28	3,80	5,38
W.03.2730.x	CORTICAL SELF TAPPING SCREW 2,7 L30	3,80	5,38
W.03.2732.x	CORTICAL SELF TAPPING SCREW 2,7 L32	3,95	5,53
W.03.2734.x	CORTICAL SELF TAPPING SCREW 2,7 L34	3,95	5,53
W.03.2736.x	CORTICAL SELF TAPPING SCREW 2,7 L36	3,95	5,53
W.03.2738.x	CORTICAL SELF TAPPING SCREW 2,7 L38	3,95	5,69
W.03.2740.x	CORTICAL SELF TAPPING SCREW 2,7 L40	3,95	5,69
W.01.3510.x	CORTICAL SELF TAPPING SCREW 3,5 L10	3,48	4,74
W.01.3512.x	CORTICAL SELF TAPPING SCREW 3,5 L12	3,48	5,06
W.01.3514.x	CORTICAL SELF TAPPING SCREW 3,5 L14	3,64	5,38
W.01.3516.x	CORTICAL SELF TAPPING SCREW 3,5 L16	3,64	5,38
W.01.3518.x	CORTICAL SELF TAPPING SCREW 3,5 L18	3,64	6,07
W.01.3520.x	CORTICAL SELF TAPPING SCREW 3,5 L20	3,64	6,07
W.01.3522.x	CORTICAL SELF TAPPING SCREW 3,5 L22	3,64	6,07
W.01.3524.x	CORTICAL SELF TAPPING SCREW 3,5 L24	3,80	6,33
W.01.3526.x	CORTICAL SELF TAPPING SCREW 3,5 L26	3,80	6,33
W.01.3528.x	CORTICAL SELF TAPPING SCREW 3,5 L28	3,80	6,33
W.01.3530.x	CORTICAL SELF TAPPING SCREW 3,5 L30	3,80	6,64
W.01.3532.x	CORTICAL SELF TAPPING SCREW 3,5 L32	3,95	6,64
W.01.3534.x	CORTICAL SELF TAPPING SCREW 3,5 L34	3,95	6,64
W.01.3536.x	CORTICAL SELF TAPPING SCREW 3,5 L36	3,95	6,96
W.01.3538.x	CORTICAL SELF TAPPING SCREW 3,5 L38	3,95	6,96
W.01.3540.x	CORTICAL SELF TAPPING SCREW 3,5 L40	4,11	6,96
W.01.3545.x	CORTICAL SELF TAPPING SCREW 3,5 L45	4,11	7,27
W.01.3550.x	CORTICAL SELF TAPPING SCREW 3,5 L50	4,27	7,27

W.01.3555.x	CORTICAL SELF TAPPING SCREW 3,5 L55	4,27	7,27
W.01.3560.x	CORTICAL SELF TAPPING SCREW 3,5 L60	4,27	7,27
W.06.4512.x	CORTICAL SELF TAPPING SCREW 4,5 L12	4,27	
W.06.4514.x	CORTICAL SELF TAPPING SCREW 4,5 L14	4,27	
W.06.4516.x	CORTICAL SELF TAPPING SCREW 4,5 L16	4,27	
W.06.4518.x	CORTICAL SELF TAPPING SCREW 4,5 L18	4,27	
W.06.4520.x	CORTICAL SELF TAPPING SCREW 4,5 L20	4,27	
W.06.4522.x	CORTICAL SELF TAPPING SCREW 4,5 L22	4,27	
W.06.4524.x	CORTICAL SELF TAPPING SCREW 4,5 L24	4,27	
W.06.4526.x	CORTICAL SELF TAPPING SCREW 4,5 L26	4,27	
W.06.4528.x	CORTICAL SELF TAPPING SCREW 4,5 L28	4,27	
W.06.4530.x	CORTICAL SELF TAPPING SCREW 4,5 L30	4,27	
W.06.4532.x	CORTICAL SELF TAPPING SCREW 4,5 L32	4,59	
W.06.4534.x	CORTICAL SELF TAPPING SCREW 4,5 L34	4,59	
W.06.4536.x	CORTICAL SELF TAPPING SCREW 4,5 L36	4,59	
W.06.4538.x	CORTICAL SELF TAPPING SCREW 4,5 L38	4,59	
W.06.4540.x	CORTICAL SELF TAPPING SCREW 4,5 L40	4,59	
W.06.4544.x	CORTICAL SELF TAPPING SCREW 4,5 L42	4,59	
W.06.4544.x	CORTICAL SELF TAPPING SCREW 4,5 L44	4,59	
W.06.4546.x	CORTICAL SELF TAPPING SCREW 4,5 L46	4,59	
W.06.4548.x	CORTICAL SELF TAPPING SCREW 4,5 L48	4,59	
W.06.4550.x	CORTICAL SELF TAPPING SCREW 4,5 L50	4,59	
W.06.4555.x	CORTICAL SELF TAPPING SCREW 4,5 L55	5,38	
W.06.4560.x	CORTICAL SELF TAPPING SCREW 4,5 L60	5,38	
W.06.4565.x	CORTICAL SELF TAPPING SCREW 4,5 L65	5,38	
W.06.4570.x	CORTICAL SELF TAPPING SCREW 4,5 L70	5,38	
INSTRUMENTS			
IN.01.1000.15	BENDING LEVER 2,4-3,5	58,51	
IN.01.1000.16	BENDING LEVER 1,0-2,0	58,51	
IN.01.1000.2	MEASURE		21,88
IN.01.1000.3	X-RAY MARKER L+R		13,03
HEX 1.5	SCREWDRIVER HEX 1,5	63,00	
HEX 2.0	SCREWDRIVER HEX 2,0	63,00	
HEX 2.5	SCREWDRIVER HEX 2,5	63,00	
MG.01.04	DEPTH GAUGE FOR SCREWS 1,5/ 2,0	85,07	
MG.01.05	DEPTH GAUGE FOR SCREWS 2,4/ 2,7 / 3,5/ 4,5	85,07	
CD.1.1.45	DRILL 1,1x45mm (SCREW 1,5)	18,09	
CD.1.5.70	DRILL 1,5x70mm (SCREW 2,0)	18,09	
CD.1.8.125	DRILL 1,8x125mm (SCREW 2,4)	27,83	
CD.2.0.85	DRILL 2,0x85mm (SCREW 2,7)	18,03	
CD.2.5.95	DRILL 2,5x95mm (SCREW 3,5)	18,03	
CD.3.2.180	DRILL 3,2x180mm (SCREW 4,5)	21,66	

PW.01.11	DRILL GUIDE 1,1mm	37,95	
PW.01.15	DRILL GUIDE 1,5mm	37,95	
PW.01.18	DRILL GUIDE 1,8mm	37,95	
PW.01.20	DRILL GUIDE 2,0mm	39,53	
PW.01.25	DRILL GUIDE 2,5mm	43,96	
PW.01.32	DRILL GUIDE 3,2mm	43,96	
IN.01.1000.18	TWEEZERS FOR SCREWS	17,46	
IN.01.1000.19	TTA CAGE CUTTER	101,20	
IN.01.1000.20	WEDGE OSTEOTOMY GAUGES 9-25°	33,00	
IN.01.1000.21	WEDGE OSTEOTOMY GAUGES 26-35°	33,00	
IN.01.1000.22	WEDGE OSTEOTOMY GAUGES 36-45°	33,00	
D.01.2000.1	DISTRACTOR S (sleeve 2mm)	192,50	
D.01.1000.1	DISTRACTOR M (sleeve 3mm)	203,50	
D.01.1000.1	DISTRACTOR L (sleeve 5mm)	236,50	
D.01.1000.20.1	SLEEVE 2mm (optional for DISTRACTOR M)	12,65	
D.01.1000.30.1	SLEEVE 3mm (optional for DISTRACTOR M)	13,64	
STERILIZATION CASE			
KS.01.1015.1	STERILIZATION CASE FOR 2,0 2,4 SCREWS	82,50	
KS.01.1016.1	STERILIZATION CASE FOR 2,7 3,5 SCREWS	82,50	
KS.01.1000.1	STERILIZATION CASE FOR 2,0 2,4 2,7 3,5 SCREWS	132,00	
KS.01.1000.9	STERILIZATION CASE FOR 1,5 2,0 2,4 2,7 SCREWS	132,00	
KS.01.1001.1	STERILIZATION CASE FOR 2,0 SCREWS "SOLO 20"	52,47	
KS.01.1002.1	STERILIZATION CASE FOR 2,4 SCREWS "SOLO 24"	59,07	
KS.01.1003.1	STERILIZATION CASE FOR 2,7 SCREWS "SOLO 27"	59,07	
KS.01.1004.2	STERILIZATION CASE FOR 3,5 SCREWS "SOLO 35"	65,67	
KS.01.1006.1	STERILIZATION CASE FOR 1,5 2,0 SCREWS "DUO"	65,67	
KS.01.1005.1	STERILIZATION CASE FOR 2,4 2,7 3,5 SCREWS "TRIPLEX"	118,47	
KS.01.1014.1	STERILIZATION CASE FOR 2,4 2,7 3,5 SCREWS "TRIPLEX" min	93,50	
KS.01.1007.1	STERILIZATION CASE FOR TTA R+ IMPLANTS	95,37	
KS.01.1008.1	STERILIZATION CASE FOR TTA IMPLANTS	118,47	
KS.01.1009.1	STERILIZATION CASE FOR 2,0 SCREWS "SOLO 15"	52,47	
KS.03.1001.1	STERILIZATION CASE FOR STRAIGHT PLATES 1,5	65,74	
KS.03.1002.1	STERILIZATION CASE FOR STRAIGHT PLATES 2,0	65,74	
KS.03.1003.1	STERILIZATION CASE FOR STRAIGHT PLATES 2,4	82,24	
KS.03.1004.1	STERILIZATION CASE FOR STRAIGHT PLATES 2,7	82,24	
KS.03.1005.1	STERILIZATION CASE FOR STRAIGHT PLATES 3,5	98,74	
KS.05.1001.1	STERILIZATION CASE FOR RECONSTRUCTION PLATES 1,5	82,24	
KS.05.1002.1	STERILIZATION CASE FOR RECONSTRUCTION PLATES 2,0	82,24	
KS.05.1003.1	STERILIZATION CASE FOR RECONSTRUCTION PLATES 2,4	98,74	
KS.05.1004.1	STERILIZATION CASE FOR RECONSTRUCTION PLATES 2,7	99,84	

KS.05.1005.1	STERILIZATION CASE FOR RECONSTRUCTION PLATES 3,5	100,94	
KS.07.1001.1	STERILIZATION CASE FOR BRIDGING PLATES 2,0	98,74	
KS.07.1002.1	STERILIZATION CASE FOR BRIDGING PLATES 2,4/2,7	98,74	
KS.07.1003.1	STERILIZATION CASE FOR BRIDGING PLATES 3,5	98,74	
KS.05.1000.1	STERILIZATION CASE FOR KIRSCHNER WIRES 0,8 – 1,5	117,70	
KS.05.1000.2	STERILIZATION CASE FOR KIRSCHNER WIRES 0,8 – 1,5 1,6 – 3	117,70	
EXTERNAL FIXATION			
EF.1.1000	CLAMP ExFIX I (TITANIUM)	47,44	
EF.2.1000	CLAMP ExFIX II (STAINLESS STEEL)	18,03	
	CARBON FIBRE BAR 5x150	4,74	
	CARBON FIBRE BAR 5x200	6,33	
	CARBON FIBRE BAR 5x250	7,91	
	SPANNER FOR ExFIX II HEX5	7,59	
	SPANNER FOR ExFIX II S8	2,81	
EF.3.1000	CLAMP ExFIX mini (STAINLESS STEEL)	18,03	
	CARBON FIBRE BAR 3x75	2,37	
	CARBON FIBRE BAR 3x100	3,16	
	CARBON FIBRE BAR 3x125	3,95	
	SPANNER FOR ExFIX mini S7	2,50	
EF.4.1000	CLAMP ExFIX IV (STAINLESS STEEL)	18,03	
	CARBON FIBRE BAR 9x200	4,74	
	CARBON FIBRE BAR 9x250	6,33	
	CARBON FIBRE BAR 59x300	7,91	
	SPANNER FOR ExFIX IV S10	7,59	
	SPANNER FOR ExFIX IV HEX5	2,81	
LOCKING STRAIGHT PLATE			
PB.06.04.x	LOCKING STRAIGHT PLATE 2,0, 4 HOLES		44,55
PB.06.06.x	LOCKING STRAIGHT PLATE 2,0, 6 HOLES		45,87
PB.06.08.x	LOCKING STRAIGHT PLATE 2,0, 8 HOLES		47,85
PB.06.10.x	LOCKING STRAIGHT PLATE 2,0, 10 HOLES		50,49
PB.06.12.x	LOCKING STRAIGHT PLATE 2,0, 12 HOLES		53,13
PB.06.14.x	LOCKING STRAIGHT PLATE 2,0, 14 HOLES		55,77
PB.07.04.x	LOCKING STRAIGHT PLATE 2,4, 4 HOLES		37,95
PB.07.06.x	LOCKING STRAIGHT PLATE 2,4, 6 HOLES		41,25
PB.07.08.x	LOCKING STRAIGHT PLATE 2,4, 8 HOLES		44,55
PB.07.10.x	LOCKING STRAIGHT PLATE 2,4, 10 HOLES		47,85
PB.07.12.x	LOCKING STRAIGHT PLATE 2,4, 12 HOLES		51,15
PB.07.14.x	LOCKING STRAIGHT PLATE 2,4, 14 HOLES		54,45
PB.07.16.x	LOCKING STRAIGHT PLATE 2,4, 16 HOLES		57,75
PB.08.04.x	LOCKING STRAIGHT PLATE 2,7, 4 HOLES		37,95
PB.08.06.x	LOCKING STRAIGHT PLATE 2,7, 6 HOLES		41,25

PB.08.08.x	LOCKING STRAIGHT PLATE 2,7, 8 HOLES		44,55
PB.08.10.x	LOCKING STRAIGHT PLATE 2,7, 10 HOLES		47,85
PB.08.12.x	LOCKING STRAIGHT PLATE 2,7, 12 HOLES		51,15
PB.08.14.x	LOCKING STRAIGHT PLATE 2,7, 14 HOLES		54,45
PB.08.16.x	LOCKING STRAIGHT PLATE 2,7, 16 HOLES		57,75
PB.08.18.x	LOCKING STRAIGHT PLATE 2,7, 18 HOLES		61,05
PB.08.20.x	LOCKING STRAIGHT PLATE 2,7, 20 HOLES		64,35
PB.08.22.x	LOCKING STRAIGHT PLATE 2,7, 22 HOLES		67,65
PB.09.04.x	LOCKING STRAIGHT PLATE 3,5, 4 HOLES		47,85
PB.09.06.x	LOCKING STRAIGHT PLATE 3,5, 6 HOLES		51,15
PB.09.08.x	LOCKING STRAIGHT PLATE 3,5, 8 HOLES		54,45
PB.09.10.x	LOCKING STRAIGHT PLATE 3,5, 10 HOLES		57,75
PB.09.12.x	LOCKING STRAIGHT PLATE 3,5, 12 HOLES		61,05
PB.09.14.x	LOCKING STRAIGHT PLATE 3,5, 14 HOLES		64,35
PB.09.16.x	LOCKING STRAIGHT PLATE 3,5, 16 HOLES		67,65
PB.09.18.x	LOCKING STRAIGHT PLATE 3,5, 18 HOLES		70,95
PB.09.20.x	LOCKING STRAIGHT PLATE 3,5, 20 HOLES		74,25
PB.09B.04.x	LOCKING STRAIGHT PLATE 3,5, 4 HOLES		51,48
PB.09B.06.x	LOCKING STRAIGHT PLATE 3,5, 6 HOLES		55,55
PB.09B.08.x	LOCKING STRAIGHT PLATE 3,5, 8 HOLES		59,18
PB.09B.10.x	LOCKING STRAIGHT PLATE 3,5, 10 HOLES		63,03
PB.09B.12.x	LOCKING STRAIGHT PLATE 3,5, 12 HOLES		66,77
PB.09B.14.x	LOCKING STRAIGHT PLATE 3,5, 14 HOLES		70,84
PB.09B.16.x	LOCKING STRAIGHT PLATE 3,5, 16 HOLES		74,47
PB.09B.18.x	LOCKING STRAIGHT PLATE 3,5, 18 HOLES		78,43
PB.09B.20.x	LOCKING STRAIGHT PLATE 3,5, 20 HOLES		82,17
LOCKING RECONSTRUCTION PLATE			
PB.10.10.x	LOCKING RECONST. PLATE 2,0, 10 HOLES L50		42,57
PB.10.20.x	LOCKING RECONST. PLATE 2,0, 20 HOLES L100		59,07
PB.10.30.x	LOCKING RECONST. PLATE 2,0, 30 HOLES L150		68,97
PB.11.04.x	LOCKING RECONST. PLATE 2,4, 4 HOLES L27		32,67
PB.11.06.x	LOCKING RECONST. PLATE 2,4, 6 HOLES L41		35,97
PB.11.08.x	LOCKING RECONST. PLATE 2,4, 8 HOLES L55		39,27
PB.11.10.x	LOCKING RECONST. PLATE 2,4, 10 HOLES L69		42,57
PB.11.12.x	LOCKING RECONST. PLATE 2,4, 12 HOLES L83		45,87
PB.11.14.x	LOCKING RECONST. PLATE 2,4, 14 HOLES L97		49,17
PB.11.16.x	LOCKING RECONST. PLATE 2,4, 16 HOLES L111		52,47
PB.11.18.x	LOCKING RECONST. PLATE 2,4, 18 HOLES L125		55,77
PB.11.20.x	LOCKING RECONST. PLATE 2,4, 20 HOLES L139		59,07
PB.11.30.x	LOCKING RECONST. PLATE 2,4, 30 HOLES L209		68,97
PB.12.04.x	LOCKING RECONST. PLATE 2,7, 4 HOLES L32		32,74
PB.12.06.x	LOCKING RECONST. PLATE 2,7, 6 HOLES L48		35,97

PB.12.08.x	LOCKING RECONST. PLATE 2,7, 8 HOLES L64		39,27
PB.12.10.x	LOCKING RECONST. PLATE 2,7, 10 HOLES L80		42,57
PB.12.12.x	LOCKING RECONST. PLATE 2,7, 12 HOLES L96		45,87
PB.12.14.x	LOCKING RECONST. PLATE 2,7, 14 HOLES L112		49,17
PB.12.16.x	LOCKING RECONST. PLATE 2,7, 16 HOLES L128		52,47
PB.12.18.x	LOCKING RECONST. PLATE 2,7, 18 HOLES L144		55,77
PB.12.20.x	LOCKING RECONST. PLATE 2,7, 20 HOLES L160		59,07
PB.12.30.x	LOCKING RECONST. PLATE 2,7, 30 HOLES L240		68,97
PB.13.04.x	LOCKING RECONST. PLATE 3,5, 4 HOLES L46		35,97
PB.13.06.x	LOCKING RECONST. PLATE 3,5, 6 HOLES L70		39,27
PB.13.08.x	LOCKING RECONST. PLATE 3,5, 8 HOLES L94		42,57
PB.13.10.x	LOCKING RECONST. PLATE 3,5, 10 HOLES L118		45,87
PB.13.12.x	LOCKING RECONST. PLATE 3,5, 12 HOLES L142		49,17
PB.13.14.x	LOCKING RECONST. PLATE 3,5, 14 HOLES L166		52,47
PB.13.16.x	LOCKING RECONST. PLATE 3,5, 16 HOLES L190		55,77
PB.13.18.x	LOCKING RECONST. PLATE 3,5, 18 HOLES L214		59,07
PB.13.20.x	LOCKING RECONST. PLATE 3,5, 20 HOLES L238		62,37
PB.13.30.x	LOCKING RECONST. PLATE 3,5, 30 HOLES L358		72,27
	LOCKING T PLATE		
PB.22.26.x	LOCKING T PLATE 2,0 L26		49,17
PB.22.36.x	LOCKING T PLATE 2,0 L36		52,47
PB.22.50.x	LOCKING T PLATE 2,0 L50		55,77
	LOCKING T PLATE LONG		
PB.52.20080.x	LOCKING T PLATE LONG 2,0 L80		64,35
PB.52.24083.x	LOCKING T PLATE LONG 2,4 L83		67,65
PB.52.27095.x	LOCKING T PLATE LONG 2,7 L95		67,65
PB.52.35140.x	LOCKING T PLATE LONG 3,5 L140		74,25
	METAPHYSEAL LOCKING PLATE		
PB.16.55.x	METAPHYSEAL LOCKING PLATE 3,5 L55		49,69
PB.16.63.x	METAPHYSEAL LOCKING PLATE 3,5 L63		49,69
PB.16.79.x	METAPHYSEAL LOCKING PLATE 3,5 L79		49,69
PB.17.41.x	METAPHYSEAL LOCKING PLATE 2,4 L41		38,97
PB.18.45.x	METAPHYSEAL LOCKING PLATE 2,7 L45		42,54
	LOCKING CONDYLAR PLATE		

PB.100.2047.x	LOCKING CONDYLAR PLATE 2,0 L47		59,07
PB.100.2463.x	LOCKING CONDYLAR PLATE 2,4 L63		64,35
LOCKING TPLO PLATE			
PB.57.2441.x	LOCKING TPLO PLATE 2,4 L41		38,97
PB.57.2745.x	LOCKING TPLO PLATE 2,7 L45		42,54
PB.57.3555.x	LOCKING TPLO PLATE 3,5 L55		49,69
PB.57.3563.x	LOCKING TPLO PLATE 3,5 L63		49,69
PB.57.3579.x	LOCKING TPLO PLATE 3,5 L79		49,69
LOCKING ANATOMICAL TPLO PLATE			
PB.54L.2030.x	LOCKING ANATOMICAL TPLO PLATE LEFT 2,0 L30		53,24
PB.54R.2030.x	LOCKING ANATOMICAL TPLO PLATE RIGHT 2,0 L30		53,24
PB.54L.2435.x	LOCKING ANATOMICAL TPLO PLATE LEFT 2,4 L35		53,24
PB.54R.2435.x	LOCKING ANATOMICAL TPLO PLATE RIGHT 2,4 L35		53,24
PB.54L.2746.x	LOCKING ANATOMICAL TPLO PLATE LEFT 2,7 L46		53,24
PB.54R.2746.x	LOCKING ANATOMICAL TPLO PLATE RIGHT 2,7 L46		53,24
PB.54L.3555.x	LOCKING ANATOMICAL TPLO PLATE LEFT 3,5 L55		60,39
PB.54R.3555.x	LOCKING ANATOMICAL TPLO PLATE RIGHT 3,5 L55		60,39
PB.54L.3564.x	LOCKING ANATOMICAL TPLO PLATE LEFT 3,5 L64		60,39
PB.54R.3564.x	LOCKING ANATOMICAL TPLO PLATE RIGHT 3,5 L64		60,39
PB.54L.3580.x	LOCKING ANATOMICAL TPLO PLATE LEFT 3,5 L80		60,39
PB.54R.3580.x	LOCKING ANATOMICAL TPLO PLATE RIGHT 3,5 L80		60,39
LOCKING BRIDGING PLATE			
PB.51.20060.x	LOCKING BRIDGING PLATE 2,0 L60		52,80
PB.51.20070.x	LOCKING BRIDGING PLATE 2,0 L70		54,45
PB.51.20080.x	LOCKING BRIDGING PLATE 2,0 L80		57,53
PB.51.20090.x	LOCKING BRIDGING PLATE 2,0 L90		60,17
PB.51.20100.x	LOCKING BRIDGING PLATE 2,0 L100		62,81
PB.51.27080.x	LOCKING BRIDGING PLATE 2,7/2,4 L80		55,55
PB.51.27090.x	LOCKING BRIDGING PLATE 2,7/2,4 L90		58,19
PB.51.27100.x	LOCKING BRIDGING PLATE 2,7/2,4 L100		60,83
PB.51.27110.x	LOCKING BRIDGING PLATE 2,7/2,4 L110		63,47
PB.51.27120.x	LOCKING BRIDGING PLATE 2,7/2,4 L120		66,11

PB.51.35120.x	LOCKING BRIDGING PLATE 3,5 L120		58,85
PB.51.35130.x	LOCKING BRIDGING PLATE 3,5 L130		61,49
PB.51.35140.x	LOCKING BRIDGING PLATE 3,5 L140		61,49
PB.51.35150.x	LOCKING BRIDGING PLATE 3,5 L150		64,13
PB.51.35160.x	LOCKING BRIDGING PLATE 3,5 L160		66,77
PB.51.35170.x	LOCKING BRIDGING PLATE 3,5 L170		69,52
LOCKING SELF TAPPING SCREW			
WB.04.2006.x	LOCKING SELF TAPPING SCREW 2,0 L6		9,08
WB.04.2008.x	LOCKING SELF TAPPING SCREW 2,0 L8		9,08
WB.04.2010.x	LOCKING SELF TAPPING SCREW 2,0 L10		9,08
WB.04.2012.x	LOCKING SELF TAPPING SCREW 2,0 L12		9,08
WB.04.2014.x	LOCKING SELF TAPPING SCREW 2,0 L14		9,41
WB.04.2016.x	LOCKING SELF TAPPING SCREW 2,0 L16		9,41
WB.04.2018.x	LOCKING SELF TAPPING SCREW 2,0 L18		9,41
WB.04.2020.x	LOCKING SELF TAPPING SCREW 2,0 L20		9,74
WB.04.2022.x	LOCKING SELF TAPPING SCREW 2,0 L22		9,74
WB.04.2024.x	LOCKING SELF TAPPING SCREW 2,0 L24		9,74
WB.04.2026.x	LOCKING SELF TAPPING SCREW 2,0 L26		10,07
WB.04.2028.x	LOCKING SELF TAPPING SCREW 2,0 L28		10,07
WB.04.2030.x	LOCKING SELF TAPPING SCREW 2,0 L30		10,07
WB.02.2408.x	LOCKING SELF TAPPING SCREW 2,4 L8		9,08
WB.02.2410.x	LOCKING SELF TAPPING SCREW 2,4 L10		9,08
WB.02.2412.x	LOCKING SELF TAPPING SCREW 2,4 L12		9,08
WB.02.2414.x	LOCKING SELF TAPPING SCREW 2,4 L14		9,41
WB.02.2416.x	LOCKING SELF TAPPING SCREW 2,4 L16		9,41
WB.02.2418.x	LOCKING SELF TAPPING SCREW 2,4 L18		9,41
WB.02.2420.x	LOCKING SELF TAPPING SCREW 2,4 L20		9,74
WB.02.2422.x	LOCKING SELF TAPPING SCREW 2,4 L22		9,74
WB.02.2424.x	LOCKING SELF TAPPING SCREW 2,4 L24		9,74
WB.02.2426.x	LOCKING SELF TAPPING SCREW 2,4 L26		10,07
WB.02.2428.x	LOCKING SELF TAPPING SCREW 2,4 L28		10,07
WB.02.2430.x	LOCKING SELF TAPPING SCREW 2,4 L30		10,07
WB.02.2432.x	LOCKING SELF TAPPING SCREW 2,4 L32		10,07
WB.02.2434.x	LOCKING SELF TAPPING SCREW 2,4 L34		10,40
WB.02.2436.x	LOCKING SELF TAPPING SCREW 2,4 L36		10,40
WB.02.2438.x	LOCKING SELF TAPPING SCREW 2,4 L38		10,40
WB.02.2440.x	LOCKING SELF TAPPING SCREW 2,4 L40		10,40
WB.03.2708.x	LOCKING SELF TAPPING SCREW 2,7 L8		9,08
WB.03.2710.x	LOCKING SELF TAPPING SCREW 2,7 L10		9,08
WB.03.2712.x	LOCKING SELF TAPPING SCREW 2,7 L12		9,08
WB.03.2714.x	LOCKING SELF TAPPING SCREW 2,7 L14		9,41
WB.03.2716.x	LOCKING SELF TAPPING SCREW 2,7 L16		9,41
WB.03.2718.x	LOCKING SELF TAPPING SCREW 2,7 L18		9,41
WB.03.2720.x	LOCKING SELF TAPPING SCREW 2,7 L20		9,74
WB.03.2722.x	LOCKING SELF TAPPING SCREW 2,7 L22		9,74

WB.03.2724.x	LOCKING SELF TAPPING SCREW 2,7 L24		9,74
WB.03.2726.x	LOCKING SELF TAPPING SCREW 2,7 L26		10,07
WB.03.2728.x	LOCKING SELF TAPPING SCREW 2,7 L28		10,07
WB.03.2730.x	LOCKING SELF TAPPING SCREW 2,7 L30		10,07
WB.03.2732.x	LOCKING SELF TAPPING SCREW 2,7 L32		10,07
WB.03.2734.x	LOCKING SELF TAPPING SCREW 2,7 L34		10,40
WB.03.2736.x	LOCKING SELF TAPPING SCREW 2,7 L36		10,40
WB.03.2738.x	LOCKING SELF TAPPING SCREW 2,7 L38		10,40
WB.03.2740.x	LOCKING SELF TAPPING SCREW 2,7 L40		10,40
WB.01.3510.x	LOCKING SELF TAPPING SCREW 3,5 L10		9,08
WB.01.3512.x	LOCKING SELF TAPPING SCREW 3,5 L12		9,08
WB.01.3514.x	LOCKING SELF TAPPING SCREW 3,5 L14		9,41
WB.01.3516.x	LOCKING SELF TAPPING SCREW 3,5 L16		9,41
WB.01.3518.x	LOCKING SELF TAPPING SCREW 3,5 L18		9,41
WB.01.3520.x	LOCKING SELF TAPPING SCREW 3,5 L20		9,74
WB.01.3522.x	LOCKING SELF TAPPING SCREW 3,5 L22		9,74
WB.01.3524.x	LOCKING SELF TAPPING SCREW 3,5 L24		9,74
WB.01.3526.x	LOCKING SELF TAPPING SCREW 3,5 L26		10,07
WB.01.3528.x	LOCKING SELF TAPPING SCREW 3,5 L28		10,07
WB.01.3530.x	LOCKING SELF TAPPING SCREW 3,5 L30		10,07
WB.01.3532.x	LOCKING SELF TAPPING SCREW 3,5 L32		10,07
WB.01.3534.x	LOCKING SELF TAPPING SCREW 3,5 L34		10,40
WB.01.3536.x	LOCKING SELF TAPPING SCREW 3,5 L36		10,40
WB.01.3538.x	LOCKING SELF TAPPING SCREW 3,5 L38		10,40
WB.01.3540.x	LOCKING SELF TAPPING SCREW 3,5 L40		10,40
WB.01.3545.x	LOCKING SELF TAPPING SCREW 3,5 L45		10,78
WB.01.3550.x	LOCKING SELF TAPPING SCREW 3,5 L50		10,78
WB.01.3555.x	LOCKING SELF TAPPING SCREW 3,5 L55		10,78
WB.01.3560.x	LOCKING SELF TAPPING SCREW 3,5 L60		10,78
INSTRUMENTS			
IN.02.1001.15	Threaded drill guide Ø1,5 _SYSTEM 2,0	27,50	
IN.02.1002.15	Compression drill sleeve Ø1,5 _SYSTEM 2,0	35,20	
IN.02.1001.18	Threaded drill guide Ø1,8 _SYSTEM 2,4	27,50	
IN.02.1002.18	Compression drill sleeve Ø1,8 _SYSTEM 2,4	35,20	
IN.02.1002.20	Threaded drill guide Ø2,0 _SYSTEM 2,7	27,50	
IN.02.1002.20	Compression drill sleeve Ø2,0 _SYSTEM 2,7	35,20	
IN.02.1002.25	Threaded drill guide Ø2,5 _SYSTEM 3,5	27,50	
IN.02.1002.2568	Compression drill sleeve Ø2,5 _SYSTEM 3,5	35,20	
IN.02.1002.25108	Compression drill sleeve Ø2,5 _SYSTEM 3,5	35,20	
Containers			
IZ.01.1003.1	Sterilization container for implants and instruments (2,0)	137,50	

IZ.01.1003.3	Sterilization palette for instruments (2,0)		
IZ.01.1003.4	Sterilization palette for implants (2,0)		
IZ.01.1000.1	Sterilization container for implants and instruments (2,4)	137,50	
IZ.01.1000.3	Sterilization palette for instruments (2,4)		
IZ.01.1000.4	Sterilization palette for implants (2,4)		
IZ.01.1001.1	Sterilization container for implants and instruments (2,7)	137,50	
IZ.01.1001.3	Sterilization palette for instruments (2,7)		
IZ.01.1001.4	Sterilization palette for implants (2,7)		
IZ.01.1002.1	Sterilization container for implants and instruments (3,5)	159,50	
IZ.01.1002.3	Sterilization palette for instruments (3,5)		
IZ.01.1002.4	Sterilization palette for implants (3,5)		
<i>Všetky uvedené ceny sú bez DPH</i>			
MVDr. Ladislav Smatana LS promotion			
Školská 60, 972 02 Bojnice			
tel. +421 905 512 015, lyssetky@lyssetky.sk			
www.lyssetky.sk			