



Orthopromed Inc.



Spine & Trauma

www.orthopromed.com



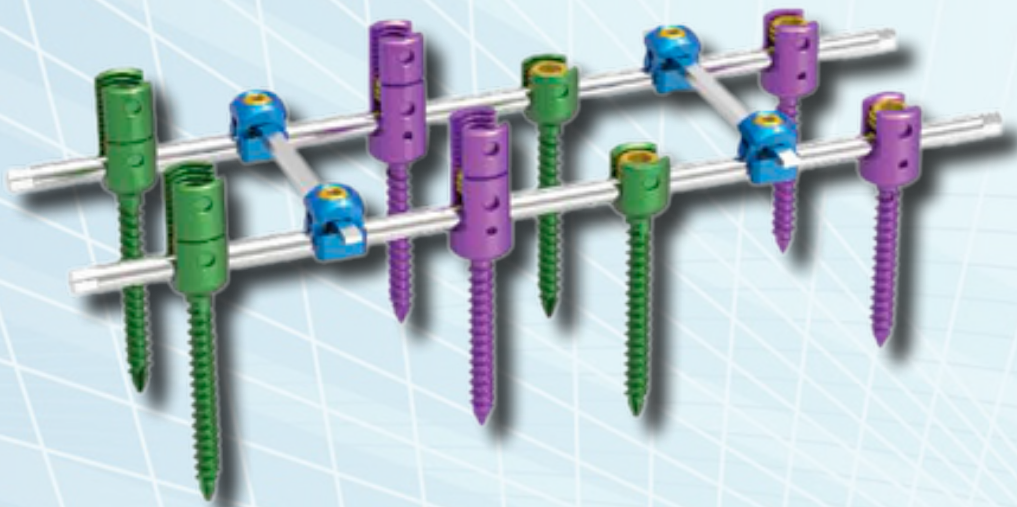


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SPINAL SYSTEM

Spinal Pedicle Screw System



Monoaxial Pedicle Screw



REF	SPECIFICATION
2100-0101	Ø4.5x25mm
2100-0102	Ø4.5x30mm
2100-0103	Ø4.5x35mm
2100-0104	Ø4.5x40mm
2100-0105	Ø4.5x45mm
2100-0106	Ø5.0x30mm
2100-0107	Ø5.0x35mm
2100-0108	Ø5.0x40mm
2100-0109	Ø5.0x45mm
2100-0110	Ø5.5x30mm
2100-0111	Ø5.5x35mm
2100-0112	Ø5.5x40mm
2100-0113	Ø5.5x45mm
2100-0114	Ø5.5x50mm

REF	SPECIFICATION
2100-0115	Ø6.0x30mm
2100-0116	Ø6.0x35mm
2100-0117	Ø6.0x40mm
2100-0118	Ø6.0x45mm
2100-0119	Ø6.0x50mm
2100-0120	Ø6.5x30mm
2100-0121	Ø6.5x35mm
2100-0122	Ø6.5x40mm
2100-0123	Ø6.5x45mm
2100-0124	Ø6.5x50mm
2100-0125	Ø7.0x35mm
2100-0126	Ø7.0x40mm
2100-0127	Ø7.0x45mm
2100-0128	Ø7.0x50mm

Monoaxial Reduction Screw



REF	SPECIFICATION
2100-0201	Ø5.0x30mm
2100-0202	Ø5.0x35mm
2100-0203	Ø5.0x40mm
2100-0204	Ø5.0x45mm
2100-0205	Ø5.5x30mm
2100-0206	Ø5.5x35mm
2100-0207	Ø5.5x40mm
2100-0208	Ø5.5x45mm
2100-0209	Ø5.5x50mm
2100-0210	Ø6.0x35mm
2100-0211	Ø6.0x40mm

REF	SPECIFICATION
2100-0212	Ø6.0x45mm
2100-0213	Ø6.0x50mm
2100-0214	Ø6.5x35mm
2100-0215	Ø6.5x40mm
2100-0216	Ø6.5x45mm
2100-0217	Ø6.5x50mm
2100-0218	Ø7.0x35mm
2100-0219	Ø7.0x40mm
2100-0220	Ø7.0x45mm
2100-0221	Ø7.0x50mm

>> SPINAL SYSTEM

Polyaxial Pedicle Screw



REF	SPECIFICATION
2100-0301	Ø4.5x20mm
2100-0302	Ø4.5x25mm
2100-0303	Ø4.5x30mm
2100-0304	Ø4.5x35mm
2100-0305	Ø4.5x40mm
2100-0306	Ø4.5x45mm
2100-0307	Ø5.0x30mm
2100-0308	Ø5.0x35mm
2100-0309	Ø5.0x40mm
2100-0310	Ø5.0x45mm
2100-0311	Ø5.5x30mm
2100-0312	Ø5.5x35mm
2100-0313	Ø5.5x40mm
2100-0314	Ø5.5x45mm

REF	SPECIFICATION
2100-0315	Ø5.5x50mm
2100-0316	Ø6.0x35mm
2100-0317	Ø6.0x40mm
2100-0318	Ø6.0x45mm
2100-0319	Ø6.0x50mm
2100-0320	Ø6.5x30mm
2100-0321	Ø6.5x35mm
2100-0322	Ø6.5x40mm
2100-0323	Ø6.5x45mm
2100-0324	Ø6.5x50mm
2100-0325	Ø7.0x35mm
2100-0326	Ø7.0x40mm
2100-0327	Ø7.0x45mm
2100-0328	Ø7.0x50mm

Polyaxial Reduction Screw



REF	SPECIFICATION
2100-0401	Ø5.0x30mm
2100-0402	Ø5.0x35mm
2100-0403	Ø5.0x40mm
2100-0404	Ø5.5x30mm
2100-0405	Ø5.5x35mm
2100-0406	Ø5.5x40mm
2100-0407	Ø5.5x45mm
2100-0408	Ø5.5x50mm
2100-0409	Ø6.0x35mm
2100-0410	Ø6.0x40mm

REF	SPECIFICATION
2100-0411	Ø6.0x45mm
2100-0412	Ø6.0x50mm
2100-0413	Ø6.5x35mm
2100-0414	Ø6.5x40mm
2100-0415	Ø6.5x45mm
2100-0416	Ø6.5x50mm
2100-0417	Ø7.0x35mm
2100-0418	Ø7.0x40mm
2100-0419	Ø7.0x45mm
2100-0420	Ø7.0x50mm

Crosslink



REF	SPECIFICATION
2100-0501	60mm
2100-0502	70mm
2100-0503	80mm

Rod



REF	SPECIFICATION
2100-0601	Ø6.0x100mm
2100-0602	Ø6.0x150mm
2100-0603	Ø6.0x200mm
2100-0604	Ø6.0x250mm
2100-0605	Ø6.0x300mm
2100-0606	Ø6.0x350mm
2100-0607	Ø6.0x400mm

>> SPINAL SYSTEM

Anterior Cervical Plate-I



REF	SPECIFICATION
2100-0701	4 holesx25mm
2100-0702	4 holesx27mm
2100-0703	4 holesx30mm
2100-0704	4 holesx32mm
2100-0705	6 holesx35mm
2100-0706	6 holesx38mm
2100-0707	6 holesx41mm
2100-0708	6 holesx44mm
2100-0709	6 holesx47mm
2100-0710	8 holesx50mm

REF	SPECIFICATION
2100-0711	8 holesx53mm
2100-0712	8 holesx57mm
2100-0713	8 holesx60mm
2100-0714	8 holesx63mm
2100-0715	8 holesx66mm
2100-0716	8 holesx69mm
2100-0717	10 holesx72mm
2100-0718	10 holesx75mm
2100-0719	10 holesx78mm
2100-0720	10 holesx81mm

Anterior Cervical Screw-I



REF	SPECIFICATION
2100-0801	Ø4x13mm
2100-0802	Ø4x13mm
2100-0803	Ø4x13mm
2100-0804	Ø4x13mm

REF	SPECIFICATION
2100-0805	Ø4.5x13mm
2100-0806	Ø4.5x14mm
2100-0807	Ø4.5x15mm
2100-0808	Ø4.5x16mm

Anterior Cervical Plate-II



REF	SPECIFICATION
2100-0901	4 holesx22.5mm
2100-0902	4 holesx25mm
2100-0903	4 holesx27.5mm
2100-0904	4 holesx30mm
2100-0905	4 holesx32.5mm
2100-0906	4 holesx35mm
2100-0907	6 holesx37.5mm
2100-0908	6 holesx40mm
2100-0909	6 holesx43mm
2100-0910	6 holesx46mm
2100-0911	8 holesx51mm
2100-0912	8 holesx56mm
2100-0913	8 holesx61mm
2100-0914	8 holesx66mm
2100-0915	8 holesx71mm
2100-0916	8 holesx76mm
2100-0917	8 holesx81mm

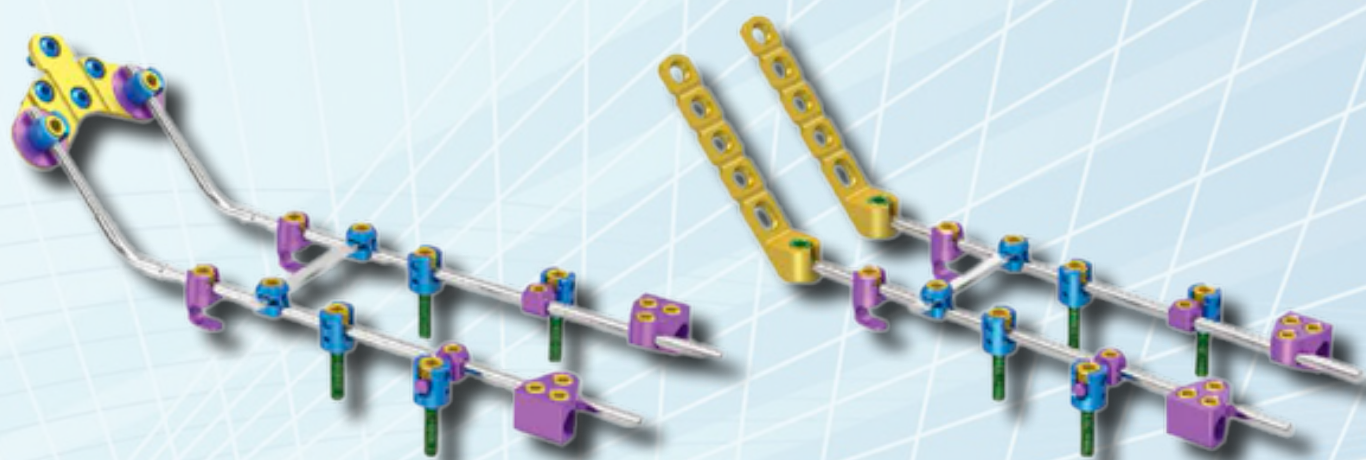
Anterior Cervical Screw-II



REF	SPECIFICATION
2100-1001	Ø4x11mm
2100-1002	Ø4x13mm
2100-1003	Ø4x15mm
2100-1004	Ø4x17mm
2100-1005	Ø4x19mm

>> SPINAL SYSTEM

Posterior Cervical Fixation System



Polyaxial Pedical Screw



REF	SPECIFICATION
2100-1101	Ø3.5x12mm
2100-1102	Ø3.5x14mm
2100-1103	Ø3.5x16mm
2100-1104	Ø3.5x18mm
2100-1105	Ø3.5x20mm
2100-1106	Ø3.5x22mm
2100-1107	Ø3.5x24mm
2100-1108	Ø3.5x26mm
2100-1109	Ø3.5x28mm
2100-1110	Ø3.5x30mm
2100-1111	Ø4.0x12mm
2100-1112	Ø4.0x14mm
2100-1113	Ø4.0x16mm
2100-1114	Ø4.0x18mm
2100-1115	Ø4.0x20mm
2100-1116	Ø4.0x22mm
2100-1117	Ø4.0x24mm
2100-1118	Ø4.0x26mm
2100-1119	Ø4.0x28mm
2100-1120	Ø4.0x30mm

3.5mm Rod



REF	SPECIFICATION
2100-1301	100mm
2100-1302	200mm

>> SPINAL SYSTEM

Crosslink



REF	SPECIFICATION
2100-1501	35mm
2100-1502	40mm
2100-1503	45mm

Domino Bolt



REF	SPECIFICATION
2100-3801	3.5/6.0mm

Laminar Hook



REF	SPECIFICATION
2100-1601	/

Occipital Plate-I



REF	SPECIFICATION
2100-1201	32mm
2100-1202	37mm

Occipital Plate-II



REF	SPECIFICATION
2100-1401	4 holes
2100-1402	5 holes
2100-1403	6 holes

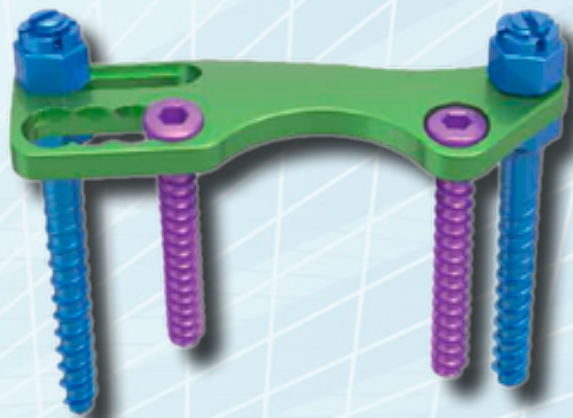
Occipital Screw



REF	SPECIFICATION
2100-1701	4.0x10mm
2100-1702	4.0x12mm
2100-1703	4.0x14mm
2100-1704	4.0x16mm

>> SPINAL SYSTEM

Anterior Thoracic Plate System



Anterior Thoracic Plate



REF	SPECIFICATION
2100-1801	60mm
2100-1802	65mm
2100-1803	70mm
2100-1804	75mm
2100-1805	80mm
2100-1806	85mm
2100-1807	90mm
2100-1808	95mm
2100-1809	100mm
2100-1810	105mm

Thoracic Bolt



REF	SPECIFICATION
2100-1901	5.5x30mm
2100-1902	5.5x35mm
2100-1903	5.5x40mm

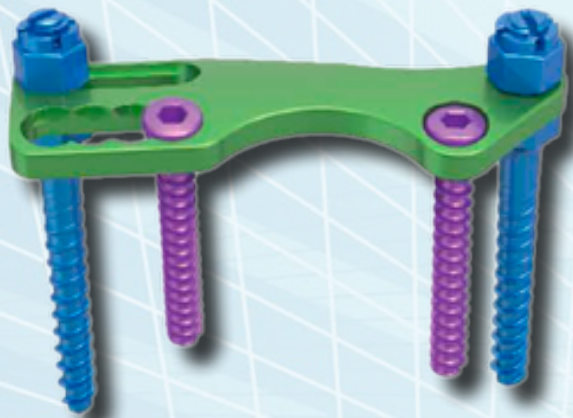
Thoracic Screw



REF	SPECIFICATION
2100-2001	5.0x30mm
2100-2002	5.0x35mm
2100-2003	5.0x40mm

>> SPINAL SYSTEM

Anterior Thoracolumbar Plate System



Anterior Thoracolumbar Plate



REF	SPECIFICATION
2100-3301	50mm
2100-3302	60mm
2100-3303	65mm
2100-3304	70mm
2100-3305	75mm
2100-3306	80mm
2100-3307	85mm
2100-3308	90mm
2100-3309	95mm
2100-3310	100mm
2100-3311	105mm
2100-3312	110mm
2100-3313	120mm
2100-3314	130mm

Thoracolumbar Bolt



REF	SPECIFICATION
2100-3401	6.5x30mm
2100-3402	6.5x35mm
2100-3403	6.5x40mm
2100-3404	6.5x45mm
2100-3405	6.5x50mm

Thoracolumbar Screw



REF	SPECIFICATION
2100-3501	6.5x30mm
2100-3502	6.5x35mm
2100-3503	6.5x40mm
2100-3504	6.5x45mm
2100-3505	6.5x50mm

>> SPINAL SYSTEM

Titanium Mesh Cage



REF	SPECIFICATION
2100-2601	10x100mm
2100-2602	12x100mm
2100-2603	14x100mm
2100-2604	16x100mm
2100-2605	18x100mm
2100-2606	20x100mm

Expandable Titanium Cage



REF	SPECIFICATION	REF	SPECIFICATION
2100-3101	12x20mm	2100-3108	16x28mm
2100-3102	12x28mm	2100-3109	16x35mm
2100-3103	12x35mm	2100-3110	18x20mm
2100-3104	14x20mm	2100-3111	18x28mm
2100-3105	14x28mm	2100-3112	18x35mm
2100-3106	14x35mm	2100-3113	24x38mm
2100-3107	16x20mm		

Peek Cervical Cage



REF	SPECIFICATION
2100-2901	4mm
2100-2902	5mm
2100-2903	6mm
2100-2904	7mm
2100-2905	8mm
2100-2906	9mm
2100-2907	10mm

PLIF Peek Cage



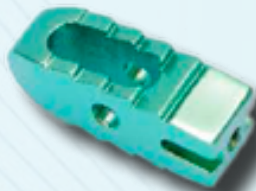
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2100-3001	8x22x10mm	2100-3007	12x26x10mm
2100-3002	10x22x10mm	2100-3008	14x26x10mm
2100-3003	12x22x10mm	2100-3009	8x32x10mm
2100-3004	14x22x10mm	2100-3010	10x32x10mm
2100-3005	8x26x10mm	2100-3011	12x32x10mm
2100-3006	10x26x10mm	2100-3012	14x32x10mm

TLIF Peek Cage



REF	SPECIFICATION
2100-3201	9mm Height
2100-3202	11mm Height
2100-3203	13mm Height
2100-3204	15mm Height

Lumbar Titanium Cage



REF	SPECIFICATION	REF	SPECIFICATION
2100-2501	8x10x20mm	2100-2506	10x10x26mm
2100-2502	8x10x22mm	2100-2507	12x10x20mm
2100-2503	8x10x26mm	2100-2508	12x10x22mm
2100-2504	10x10x20mm	2100-2509	12x10x26mm
2100-2505	10x10x22mm		

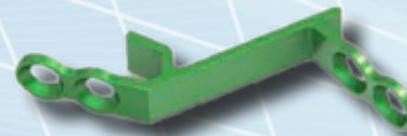
>> SPINAL SYSTEM

Posterior Laminar Plate(Long Hole)



REF	SPECIFICATION
2100-3601	31mm
2100-3602	33mm
2100-3603	35mm

Posterior Laminar Plate(Round Hole)



REF	SPECIFICATION
2100-3604	31mm
2100-3605	33mm
2100-3606	35mm

Posterior Laminar Plate-II(Long Hole)



REF	SPECIFICATION
2100-3607	31mm
2100-3608	33mm
2100-3609	35mm

Posterior Laminar Plate-II(Round Hole)



REF	SPECIFICATION
2100-3610	31mm
2100-3611	33mm
2100-3612	35mm

Posterior Laminar Plate



REF	SPECIFICATION
2100-3613	40mm
2100-3614	45mm
2100-3615	50mm
2100-3617	55mm

Posterior Cervical Screw(Self-tapping)



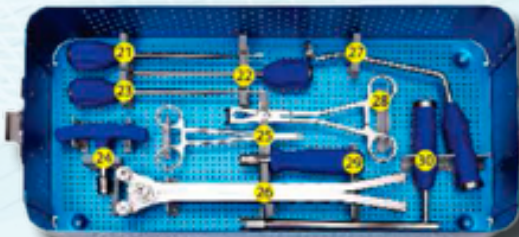
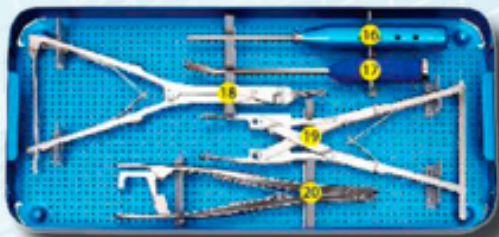
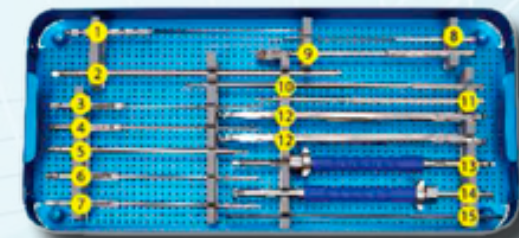
REF	SPECIFICATION
2100-3701	2.4x6mm
2100-3702	2.4x8mm
2100-3703	2.4x10mm
2100-3704	2.4x12mm

Posterior Cervical Screw(Self-drilling)



REF	SPECIFICATION
2100-3705	2.0x4mm
2100-3706	2.0x6mm
2100-3707	2.0x8mm
2100-3708	2.0x10mm

Spinal Pedicle Screw System Instrument Set 2200-01



NO.	REF	DESCRIPTION	QTY.
1	2200-0101	Feeler for Screw Channel Straight	1
2	2200-0102	Hex Screwdriver for Srew Nut SW5.0	1
3	2200-0103	Tap Ø4.0	1
4	2200-0104	Tap Ø5.0	1
5	2200-0105	Screwdriver Hex 3.5mm for Crosslink Nut	1
6	2200-0106	Tap Ø6.0	1
7	2200-0107	Tap Ø7.0	1
8	2200-0108	Feeler for Screw Channel Bent	1
9	2200-0109	Screw Cutter for Long Arm Screw	1
10	2200-0110	Screw Nut Holder Hex	1
11	2200-0111	Crosslink Nut Holder Hex	1
12	2200-0112	In-situ Bending Iron	1
13	2200-0113	Screwdriver for Polyaxial Screw	1
14	2200-0114	Screwdriver for Monoaxial Screw	1
15	2200-0115	Trail Rod	1
16	2200-0116	Insert Device for Fixation Pin	1
17	2200-0117	Rod Pusherial	1
18	2200-0118	Parallel Spreader	1
19	2200-0119	Parallel Compressor	1
20	2200-0120	Rod Twist	1
21	2200-0121	Pedicle Probe Straight	1
22	2200-0122	Pedicle Probe Bent	1
23	2200-0123	AWL	1
24	2200-0124	T-handle Quick Coupling	1
25	2200-0125	Rod Holding Forcep	1
26	2200-0126	Rod Bender	1
27	2200-0127	Counter Torque for Screw Cutter	1
28	2200-0128	Rod Pushing Forcep	1
29	2200-0129	Straight Handle Quick Coupling	1
30	2200-0130	Counter Torque	1
31	2200-0131	Aluminium Box	1

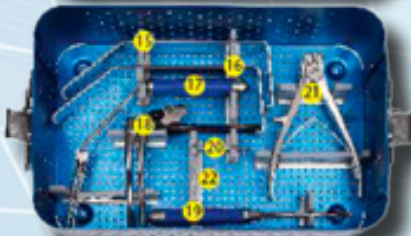
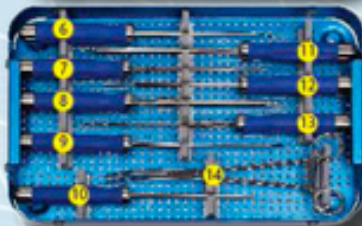
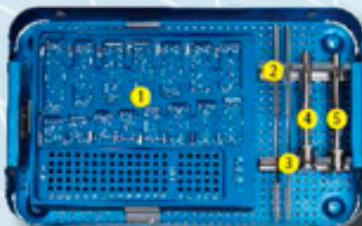
12N.m Torque Wrench 2200-0132

Rechat Screwdriver 2200-0133

Persuader 2200-0134

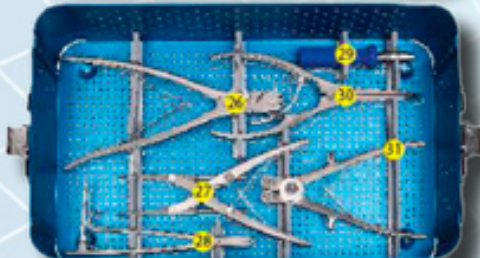
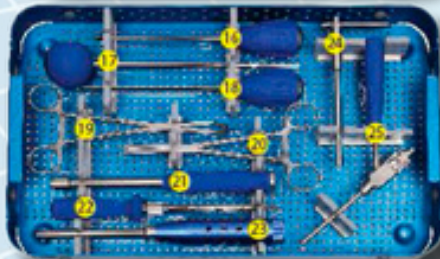
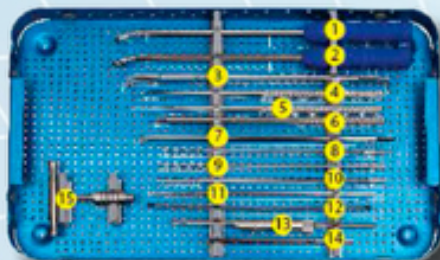


Anterior Cervical Plate System Instrument Set 2200-02



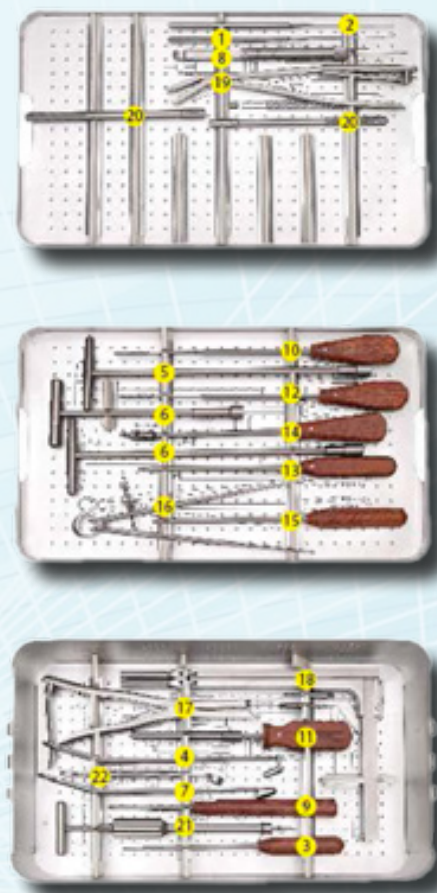
NO.	REF	DESCRIPTION	QTY.
1	2200-0201	Plate and Screw Box	1
2	2200-0202	Drill Bit Ø2.5	1
3	2200-0203	Drill Bit Ø2.5	1
4	2200-0204	Screwdriver Sleeve	1
5	2200-0205	Screwdriver Sleeve	1
6	2200-0206	Curette	1
7	2200-0207	Screwdriver Hex SW2.5	1
8	2200-0208	Tap with Stopper	1
9	2200-0209	AWL	1
10	2200-0210	Nut Screwdriver	1
11	2200-0211	Brace Screwdriver	1
12	2200-0212	Screwdriver Hex SW2.5	1
13	2200-0213	Hand Drill	1
14	2200-0214	Plate Holder Forcep	1
15	2200-0215	Cervical Hook	1
16	2200-0216	Cervical Hook	1
17	2200-0217	Guider	1
18	2200-0218	Distractor	1
19	2200-0219	Location Screw Screwdriver	1
20	2200-0220	Brace Screw	1
21	2200-0221	Plate Bender	1
22	2200-0222	Location Screw	1
23	2200-0223	Aluminium Box	1

Posterior Cervical Fixation System Instrument Set 2200-03



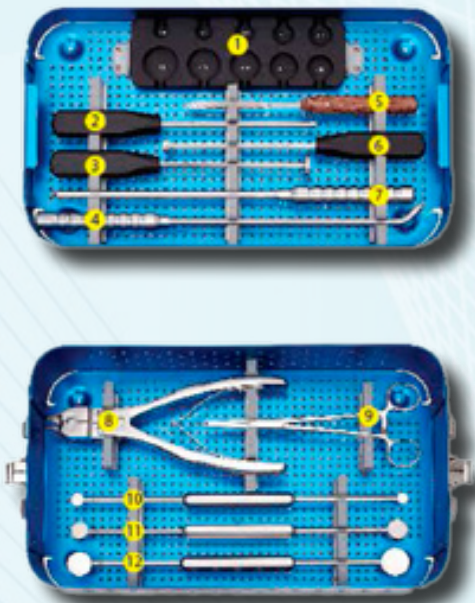
NO.	REF	DESCRIPTION	QTY.
1	2200-0301	In-situ Bending Iron Left	1
2	2200-0302	In-situ Bending Iron Right	1
3	2200-0303	Distractor	1
4	2200-0304	Feerler for Screw Channel Bent	1
5	2200-0305	Feerler for Screw Channel Straight	1
6	2200-0306	Hex Nut Holder SW2.5	1
7	2200-0307	Hex Screwdriver SW2.5 Long	1
8	2200-0308	Drill Bit Ø2.4	1
9	2200-0309	Drill Bit Ø2.7	1
10	2200-0310	Tap Ø3.5	1
11	2200-0311	Tap Ø4.0	1
12	2200-0312	Mould Rod Ø3.5	1
13	2200-0313	Depth Gague 0-40mm	1
14	2200-0314	Hex Screwdriver SW2.5 Short	1
15	2200-0315	Quick Coupling T-handle	1
16	2200-0316	Rod Pusher	1
17	2200-0317	Hole Open Forcep	1
18	2200-0318	AWL	1
19	2200-0319	Screw/Hook Holder Forcep	1
20	2200-0320	Rod Holder Forcep	1
21	2200-0321	Counter Torque	1
22	2200-0322	Pedicle Screw Screwdriver	1
23	2200-0323	Insert Device for Fixation Pin	1
24	2200-0324	Protection Sleeve	1
25	2200-0325	Drill Guider	1
26	2200-0326	Rod Cutter	1
27	2200-0327	Parallel Comperssion Forcep	1
28	2200-0328	Rod Twist	1
29	2200-0329	Quick Coupling Straight Handle	1
30	2200-0330	Distractor Forcep	1
31	2200-0331	Rod Bender	1
32	2200-0332	Aluminium Box	1

Anterior Thoracic&Thoracolumbar Plate System Instrument Set 2200-04



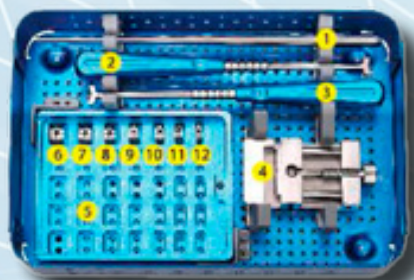
NO.	REF	DESCRIPTION	QTY.
1	2200-0401	Curved Guide Pin	1
2	2200-0402	Straight Guide Pin	1
3	2200-0403	Drill Bit	1
4	2200-0404	Obturator	1
5	2200-0405	Nut Driver SW8	1
6	2200-0406	Nut Driver SW8	1
7	2200-0407	Drill Guider	1
8	2200-0408	Detector	1
9	2200-0409	Hole Enlarger	1
10	2200-0410	Tap 6.5mm	1
11	2200-0411	Screw Holding Driver	1
12	2200-0412	Tap 6mm	1
13	2200-0413	Screwdriver	1
14	2200-0414	Universal Screwdriver	1
15	2200-0415	Screwdriver	1
16	2200-4216	Calipers	1
17	2200-4217	Compression Clamp 3mm	1
18	2200-0418	Distractor Clamp	1
19	2200-0419	Plate Holding Clamp	1
20	2200-0420	Holding Bolt SW8	1
21	2200-0421	Combination Wrench	1
22	2200-0422	Wrench SW11	1
23	2200-0423	Aluminium Box	1

Titanium Mesh Cage Instrument Set 2200-05



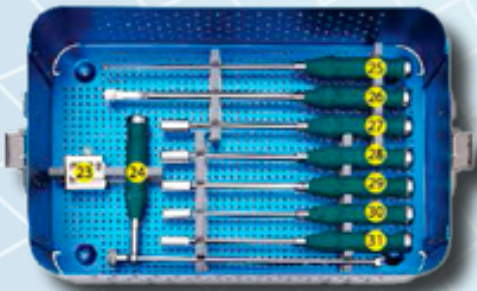
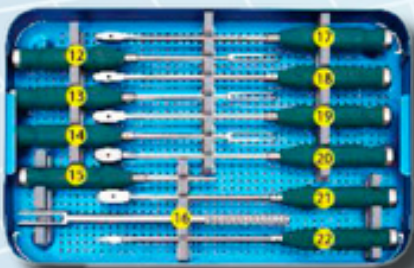
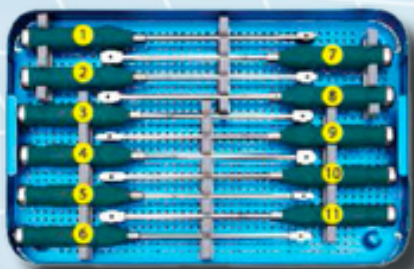
NO.	REF	DESCRIPTION	QTY.
1	2200-0501	Cage Stand	1
2	2200-0502	Pressure 6mm	1
3	2200-0503	Pressure 18mm	1
4	2200-0504	Pusher Curved	1
5	2200-0505	Osteotribe	1
6	2200-0506	Pressure 12mm	1
7	2200-0507	Pusher Straight	1
8	2200-0508	Cage Cutter	1
9	2200-0509	Cage Holding Forcep	1
10	2200-0510	Implant Measure 10-12mm	1
11	2200-0511	Implant Measure 16-18mm	1
12	2200-0512	Implant Measure 22-25mm	1
13	2200-0513	Aluminium Box	1

Cervical Peek Cage Instrument Set 2200-06



NO.	REF	DESCRIPTION	QTY.
1	2200-0601	Bone Graft Inserter	1
2	2200-0602	Trail Holder	1
3	2200-0603	Peek Cage Holder	1
4	2200-0604	Bone Graft Cage	1
5	2200-0605	Cage Box	1
6	2200-0606	Trail 10mm	1
7	2200-0607	Trail 9mm	1
8	2200-0608	Trail 8mm	1
9	2200-0609	Trail 7mm	1
10	2200-0610	Trail 6mm	1
11	2200-0611	Trail 5mm	1
12	2200-0612	Trail 4mm	1
13	2200-0613	Aluminium Box	1

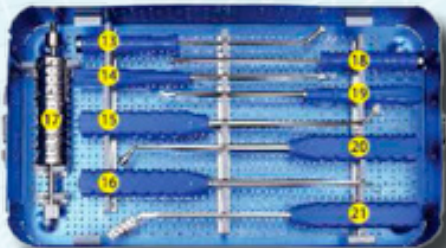
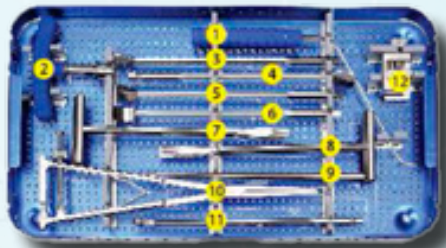
PLIF Peek Cage&Lumbar Titanium Cage Instrument Set 2200-07



NO.	REF	DESCRIPTION	QTY.
1	2200-0701	Trail 20x8mm	1
2	2200-0702	Trail 20x10mm	1
3	2200-0703	Trail 20x12mm	1
4	2200-0704	Trail 20x14mm	1
5	2200-0705	Trail 22x8mm	1
6	2200-0706	Trail 22x10mm	1
7	2200-0707	Trail 22x12mm	1
8	2200-0708	Trail 22x14mm	1
9	2200-0709	Trail 26x8mm	1
10	2200-0710	Trail 26x10mm	1
11	2200-0711	Trail 26x12mm	1
12	2200-0712	Reamer 7mm	1
13	2200-0713	Reamer 8mm	1
14	2200-0714	Reamer 9mm	1
15	2200-0715	Bone Graft Inserter	1
16	2200-0716	Hammer	1
17	2200-0717	Trail 26x14mm	1
18	2200-0718	Trail 32x8mm	1
19	2200-0719	Trail 32x10mm	1
20	2200-0720	Trail 32x12mm	1
21	2200-0721	Trail 32x14mm	1
22	2200-0722	Distractor	1
23	2200-0723	Bone Graft Cage	1
24	2200-0724	Cage Holder	1
25	2200-0725	Curette	1
26	2200-0726	Nerve Dissector	1
27	2200-0727	Reamer 8x6.5mm	1
28	2200-0728	Reamer 8.5x7.5mm	1
29	2200-0729	Reamer 9.5x8.5mm	1
30	2200-0730	Reamer 10x10.5mm	1
31	2200-0731	Reamer 10.5x11.5mm	1
32	2200-0732	Aluminium Box	1

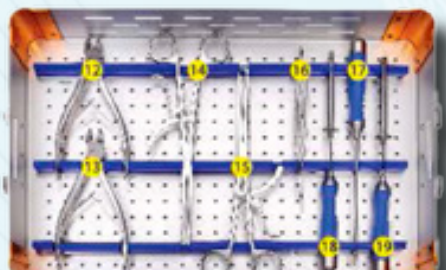
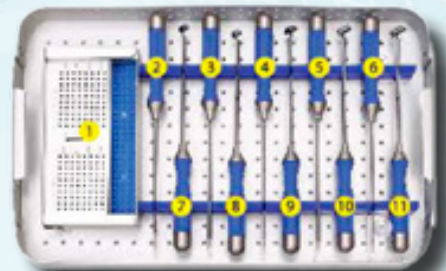
» SPINAL SYSTEM

TLIF Peek Cage Instrument Set 2200-08



NO.	REF	DESCRIPTION	QTY.
1	2200-0801	Insert Guider	1
2	2200-0802	T-handle Quick Coupling	1
3	2200-0803	Trial 7x25mm	1
4	2200-0804	Trial 9x25mm	1
5	2200-0805	Trial 11x25mm	1
6	2200-0806	Trial 13x25mm	1
7	2200-0807	Flat Reamer 7mm	1
	2200-0808	Flat Reamer 9mm	1
8	2200-0809	Flat Reamer 11mm	1
	2200-0810	Flat Reamer 13mm	1
9	2200-0811	Bone Graft Inserter	1
10	2200-0812	Cage Holding Forcep	1
11	2200-0813	Trial 15x25mm	1
12	2200-0814	Bone Graft Cage	1
13	2200-0815	Curved Implanter	1
14	2200-0816	Side Curette 7mm	1
15	2200-0817	Curette 8mm Right	1
16	2200-0818	Ring Curette 7mm	1
17	2200-0819	Sliding Hammer	1
18	2200-0820	Straight Implanter	1
19	2200-0821	Side Curette 8mm	1
20	2200-0822	Curette 8mm Left	1
21	2200-0823	Bone File	1
22	2200-0824	Aluminium Box	1

Posterior Cervical Laminoplasty System Instrument Set 2200-09



NO.	REF	DESCRIPTION	QTY.
1	2200-0901	Curved Guide Pin	1
2	2200-0902	Straight Guide Pin	1
3	2200-0903	Drill Bit	1
4	2200-0904	Obturator	1
5	2200-0905	Nut Driver SW8	1
6	2200-0906	Nut Driver SW8	1
7	2200-0907	Drill Guider	1
8	2200-0908	Detector	1
9	2200-0909	Hole Enlarger	1
10	2200-0910	Tap 6.5mm	1
11	2200-0911	Screw Holding Driver	1
12	2200-0912	Tap 6mm	1
13	2200-0913	Screwdriver	1
14	2200-0914	Universal Screwdriver	1
15	2200-0915	Screwdriver	1
16	2200-0916	Calipers	1
17	2200-0917	Compression Clamp 3mm	1
18	2200-0918	Distractor Clamp	1
19	2200-0919	Plate Holding Clamp	1
20	2200-0920	Holding Bolt SW8	1

» INTRAMEDULLARY NAIL SYSTEM

Humeral Intramedullary Nail



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-0101	T1100-0101	Ø7x180
S1100-0102	T1100-0102	Ø7x200
S1100-0103	T1100-0103	Ø7x220
S1100-0104	T1100-0104	Ø7x240
S1100-0105	T1100-0105	Ø7x260
S1100-0106	T1100-0106	Ø7x280
S1100-0107	T1100-0107	Ø7x300
S1100-0108	T1100-0108	Ø8x180
S1100-0109	T1100-0109	Ø8x200
S1100-0110	T1100-0110	Ø8x220
S1100-0111	T1100-0111	Ø8x240
Use 3.5mm Full-threaded Locking Screw		

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-0112	T1100-0112	Ø8x260
S1100-0113	T1100-0113	Ø8x280
S1100-0114	T1100-0114	Ø8x300
S1100-0115	T1100-0115	Ø9x180
S1100-0116	T1100-0116	Ø9x200
S1100-0117	T1100-0117	Ø9x220
S1100-0118	T1100-0118	Ø9x240
S1100-0119	T1100-0119	Ø9x260
S1100-0120	T1100-0120	Ø9x280
S1100-0121	T1100-0121	Ø9x300

Tibial Intramedullary Nail



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-0201	T1100-0201	Ø8x260
S1100-0202	T1100-0202	Ø8x280
S1100-0203	T1100-0203	Ø8x300
S1100-0204	T1100-0204	Ø8x320
S1100-0205	T1100-0205	Ø8x340
S1100-0206	T1100-0206	Ø8x360
S1100-0207	T1100-0207	Ø9x260
S1100-0208	T1100-0208	Ø9x280
S1100-0209	T1100-0209	Ø9x300
Use 4.5mm Full-threaded Locking Screw		

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-0210	T1100-0210	Ø9x320
S1100-0211	T1100-0211	Ø9x340
S1100-0212	T1100-0212	Ø9x360
S1100-0213	T1100-0213	Ø10x260
S1100-0214	T1100-0214	Ø10x280
S1100-0215	T1100-0215	Ø10x300
S1100-0216	T1100-0216	Ø10x320
S1100-0217	T1100-0217	Ø10x340
S1100-0218	T1100-0218	Ø10x360

Femoral Intramedullary Nail



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-0301	T1100-0301	Ø9x320
S1100-0302	T1100-0302	Ø9x340
S1100-0303	T1100-0303	Ø9x360
S1100-0304	T1100-0304	Ø9x380
S1100-0305	T1100-0305	Ø9x400
S1100-0306	T1100-0306	Ø9x420
S1100-0307	T1100-0307	Ø10x320
S1100-0308	T1100-0308	Ø10x340
S1100-0309	T1100-0309	Ø10x360
Use 4.5mm Full-threaded Locking Screw		

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-0310	T1100-0310	Ø10x380
S1100-0311	T1100-0311	Ø10x400
S1100-0312	T1100-0312	Ø10x420
S1100-0313	T1100-0313	Ø11x320
S1100-0314	T1100-0314	Ø11x340
S1100-0315	T1100-0315	Ø11x360
S1100-0316	T1100-0316	Ø11x380
S1100-0317	T1100-0317	Ø11x400
S1100-0318	T1100-0318	Ø11x420

Reversed Femoral Intramedullary Nail



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-0401	T1100-0401	Ø9x200
S1100-0402	T1100-0402	Ø9x220
S1100-0403	T1100-0403	Ø9x240
S1100-0404	T1100-0404	Ø9x260
S1100-0405	T1100-0405	Ø9x280
S1100-0406	T1100-0406	Ø9x300
S1100-0407	T1100-0407	Ø10x200
S1100-0408	T1100-0408	Ø10x220
S1100-0409	T1100-0409	Ø10x240
Use 4.5mm Full-threaded Locking Screw		

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-0410	T1100-0410	Ø10x260
S1100-0411	T1100-0411	Ø10x280
S1100-0412	T1100-0412	Ø10x300
S1100-0413	T1100-0413	Ø11x200
S1100-0414	T1100-0414	Ø11x220
S1100-0415	T1100-0415	Ø11x240
S1100-0416	T1100-0416	Ø11x260
S1100-0417	T1100-0417	Ø11x280
S1100-0418	T1100-0418	Ø11x300

» INTRAMEDULLARY NAIL SYSTEM

Femoral Reconstruction Intramedullally Nail



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION	REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-0501	T1100-0501	Ø9x340 L	S1100-0516	T1100-0516	Ø10x340 R
S1100-0502	T1100-0502	Ø9x360 L	S1100-0517	T1100-0517	Ø10x360 R
S1100-0503	T1100-0503	Ø9x380 L	S1100-0518	T1100-0518	Ø10x380 R
S1100-0504	T1100-0504	Ø9x400 L	S1100-0519	T1100-0519	Ø10x400 R
S1100-0505	T1100-0505	Ø9x420 L	S1100-0520	T1100-0520	Ø10x420 R
S1100-0506	T1100-0506	Ø9x340 R	S1100-0521	T1100-0521	Ø11x340 R
S1100-0507	T1100-0507	Ø9x360 R	S1100-0522	T1100-0522	Ø11x360 R
S1100-0508	T1100-0508	Ø9x380 R	S1100-0523	T1100-0523	Ø11x380 R
S1100-0509	T1100-0509	Ø9x400 R	S1100-0524	T1100-0524	Ø11x400 R
S1100-0510	T1100-0510	Ø9x420 R	S1100-0525	T1100-0525	Ø11x420 R
S1100-0511	T1100-0511	Ø10x340 L	S1100-0526	T1100-0526	Ø11x340 L
S1100-0512	T1100-0512	Ø10x360 L	S1100-0527	T1100-0527	Ø11x360 L
S1100-0513	T1100-0513	Ø10x380 L	S1100-0528	T1100-0528	Ø11x380 L
S1100-0514	T1100-0514	Ø10x400 L	S1100-0529	T1100-0529	Ø11x400 L
S1100-0515	T1100-0515	Ø10x420 L	S1100-0530	T1100-0530	Ø11x420 L

Use 4.5mm Full-threaded, 6.5mm Locking Screw

Gamma Intramedullally Nail



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION	REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-0601	T1100-0601	Ø9x180	S1100-0610	T1100-0610	Ø10x240
S1100-0602	T1100-0602	Ø9x200	S1100-0611	T1100-0611	Ø10x260
S1100-0603	T1100-0603	Ø9x220	S1100-0612	T1100-0612	Ø10x280
S1100-0604	T1100-0604	Ø9x240	S1100-0613	T1100-0613	Ø11x180
S1100-0605	T1100-0605	Ø9x260	S1100-0614	T1100-0614	Ø11x200
S1100-0606	T1100-0606	Ø9x280	S1100-0615	T1100-0615	Ø11x220
S1100-0607	T1100-0607	Ø10x180	S1100-0616	T1100-0616	Ø11x240
S1100-0608	T1100-0608	Ø10x200	S1100-0617	T1100-0617	Ø11x260
S1100-0609	T1100-0609	Ø10x220	S1100-0618	T1100-0618	Ø11x280

Use 4.5mm Full-threaded, 6.5mm Locking Screw

Elastic Nail



REF (Titanium Alloy)	SPECIFICATION
T1100-0901	Ø1.5x400
T1100-0902	Ø2.0x400
T1100-0903	Ø2.5x400
T1100-0904	Ø3.0x400
T1100-0905	Ø3.5x400
T1100-0906	Ø4.0x400

Elastic Nail End Cap



REF (Titanium Alloy)	SPECIFICATION
T1100-0907	1.5/2.0/2.5/3.0mm
T1100-0908	3.5/4.0mm

» INTRAMEDULLARY NAIL SYSTEM

Humeral Intramedullally Nail



PFNA(Gama) Intramedullary Nail



REF (Titanium Alloy)	SPECIFICATION	REF (Titanium Alloy)	SPECIFICATION	REF (Titanium Alloy)	SPECIFICATION
T1100-1001	Ø9x180	T1100-1015	Ø9x360 L	T1100-1029	Ø10x400 L
T1100-1002	Ø9x240	T1100-1016	Ø9x380 L	T1100-1030	Ø10x420 L
T1100-1003	Ø10x180	T1100-1017	Ø9x400 L	T1100-1031	Ø11x320 R
T1100-1004	Ø10x240	T1100-1018	Ø9x420 L	T1100-1032	Ø11x340 R
T1100-1005	Ø11x180	T1100-1019	Ø10x320 R	T1100-1033	Ø11x360 R
T1100-1006	Ø11x240	T1100-1020	Ø10x340 R	T1100-1034	Ø11x380 R
T1100-1007	Ø9x320 R	T1100-1021	Ø10x360 R	T1100-1035	Ø11x400 R
T1100-1008	Ø9x340 R	T1100-1022	Ø10x380 R	T1100-1036	Ø11x420 R
T1100-1009	Ø9x360 R	T1100-1023	Ø10x400 R	T1100-1037	Ø11x320 L
T1100-1010	Ø9x380 R	T1100-1024	Ø10x420 R	T1100-1038	Ø11x340 L
T1100-1011	Ø9x400 R	T1100-1025	Ø10x320 L	T1100-1039	Ø11x360 L
T1100-1012	Ø9x420 R	T1100-1026	Ø10x340 L	T1100-1040	Ø11x380 L
T1100-1013	Ø9x320 L	T1100-1027	Ø10x360 L	T1100-1041	Ø11x400 L
T1100-1014	Ø9x340 L	T1100-1028	Ø10x380 L	T1100-1042	Ø11x420 L

Blade Screw



REF (Titanium Alloy)	SPECIFICATION	REF (Titanium Alloy)	SPECIFICATION
T1100-1101	Ø10.4x75	T1100-1106	Ø10.4x100
T1100-1102	Ø10.4x80	T1100-1107	Ø10.4x105
T1100-1103	Ø10.4x85	T1100-1108	Ø10.4x110
T1100-1104	Ø10.4x90	T1100-1109	Ø10.4x115
T1100-1105	Ø10.4x95	T1100-1110	Ø10.4x120

Ø4.7 Locking Screw



REF (Titanium Alloy)	SPECIFICATION	REF (Titanium Alloy)	SPECIFICATION
T1100-1201	Ø9x180	T1100-1213	Ø4.7x50
T1100-1202	Ø9x240	T1100-1214	Ø4.7x52
T1100-1203	Ø10x180	T1100-1215	Ø4.7x54
T1100-1204	Ø10x240	T1100-1216	Ø4.7x56
T1100-1205	Ø11x180	T1100-1217	Ø4.7x58
T1100-1206	Ø11x240	T1100-1218	Ø4.7x60
T1100-1207	Ø9x320 R	T1100-1219	Ø4.7x64
T1100-1208	Ø9x340 R	T1100-1220	Ø4.7x68
T1100-1209	Ø9x360 R	T1100-1221	Ø4.7x72
T1100-1210	Ø9x380 R	T1100-1222	Ø4.7x76
T1100-1211	Ø9x400 R	T1100-1223	Ø4.7x80
T1100-1212	Ø9x420 R	T1100-1224	Ø4.7x84

REF(Titanium Alloy)	SPECIFICATION
T1100-1301	26mm

End Cap-I



End Cap-II



REF(Titanium Alloy)	SPECIFICATION
T1100-1302	40mm

» INTRAMEDULLARY NAIL SYSTEM

New Femoral Reconstruction Intramedullary Nail System



New Femoral Reconstction Intramedullary Nail



Ø4.7 Locking Screw



Ø6.4 Locking Screw



End Cap



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-1401	T1100-1401	Ø9x320 L
S1100-1402	T1100-1402	Ø9x340 L
S1100-1403	T1100-1403	Ø9x360 L
S1100-1404	T1100-1404	Ø9x380 L
S1100-1405	T1100-1405	Ø9x400 L
S1100-1406	T1100-1406	Ø9x420 L
S1100-1407	T1100-1407	Ø9x440 L
S1100-1408	T1100-1408	Ø9x320 R
S1100-1409	T1100-1409	Ø9x340 R
S1100-1410	T1100-1410	Ø9x360 R
S1100-1411	T1100-1411	Ø9x380 R
S1100-1412	T1100-1412	Ø9x400 R
S1100-1413	T1100-1413	Ø9x420 R
S1100-1414	T1100-1414	Ø9x440 R
S1100-1415	T1100-1415	Ø10x320 L
S1100-1416	T1100-1416	Ø10x340 L
S1100-1417	T1100-1417	Ø10x360 L
S1100-1418	T1100-1418	Ø10x480 L
S1100-1419	T1100-1419	Ø10x400 L
S1100-1420	T1100-1420	Ø10x420 L
S1100-1421	T1100-1421	Ø10x440 L

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-1501	T1100-1501	Ø4.7x26
S1100-1502	T1100-1502	Ø4.7x28
S1100-1503	T1100-1503	Ø4.7x30
S1100-1504	T1100-1504	Ø4.7x32
S1100-1505	T1100-1505	Ø4.7x34
S1100-1506	T1100-1506	Ø4.7x36
S1100-1507	T1100-1507	Ø4.7x38
S1100-1508	T1100-1508	Ø4.7x40
S1100-1509	T1100-1509	Ø4.7x42
S1100-1510	T1100-1510	Ø4.7x44
S1100-1511	T1100-1511	Ø4.7x46
S1100-1512	T1100-1512	Ø4.7x48

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-1601	T1100-1601	Ø6.4x65
S1100-1602	T1100-1602	Ø6.4x70
S1100-1603	T1100-1603	Ø6.4x75
S1100-1604	T1100-1604	Ø6.4x80
S1100-1605	T1100-1605	Ø6.4x85
S1100-1606	T1100-1606	Ø6.4x90

REF(Stainless Steel)	REF(Titanium Alloy)	SPECIFICATION
S1100-2101	T1100-2101	13mm

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-1422	T1100-1422	Ø10x320 R
S1100-1423	T1100-1423	Ø10x340 R
S1100-1424	T1100-1424	Ø10x360 R
S1100-1425	T1100-1425	Ø10x380 R
S1100-1426	T1100-1426	Ø10x400 R
S1100-1427	T1100-1427	Ø10x420 R
S1100-1428	T1100-1428	Ø10x440 R
S1100-1429	T1100-1429	Ø11x320 L
S1100-1430	T1100-1430	Ø11x340 L
S1100-1431	T1100-1431	Ø11x360 L
S1100-1432	T1100-1432	Ø11x380 L
S1100-1433	T1100-1433	Ø11x400 L
S1100-1434	T1100-1434	Ø11x420 L
S1100-1435	T1100-1435	Ø11x440 L
S1100-1436	T1100-1436	Ø11x320 R
S1100-1437	T1100-1437	Ø11x340 R
S1100-1438	T1100-1438	Ø11x360 R
S1100-1439	T1100-1439	Ø11x380 R
S1100-1440	T1100-1440	Ø11x400 R
S1100-1441	T1100-1441	Ø11x420 R
S1100-1442	T1100-1442	Ø11x440 R

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-1513	T1100-1513	Ø4.7x50
S1100-1514	T1100-1514	Ø4.7x52
S1100-1515	T1100-1515	Ø4.7x54
S1100-1516	T1100-1516	Ø4.7x56
S1100-1517	T1100-1517	Ø4.7x58
S1100-1518	T1100-1518	Ø4.7x60
S1100-1519	T1100-1519	Ø4.7x64
S1100-1520	T1100-1520	Ø4.7x68
S1100-1521	T1100-1521	Ø4.7x72
S1100-1522	T1100-1522	Ø4.7x76
S1100-1523	T1100-1523	Ø4.7x80
S1100-1524	T1100-1524	Ø4.7x84

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-1607	T1100-1607	Ø6.4x95
S1100-1608	T1100-1608	Ø6.4x100
S1100-1609	T1100-1609	Ø6.4x105
S1100-1610	T1100-1610	Ø6.4x110
S1100-1611	T1100-1611	Ø6.4x115

» INTRAMEDULLARY NAIL SYSTEM

New Tibial Intramedullary Nail System



New Tibial Intramedullary Nail



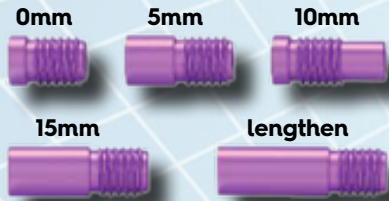
Ø4.3 Locking Screw



Ø4.8 Locking Screw



End Cap 484



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-1701	T1100-1701	Ø8x255
S1100-1702	T1100-1702	Ø8x270
S1100-1703	T1100-1703	Ø8x285
S1100-1704	T1100-1704	Ø8x300
S1100-1705	T1100-1705	Ø8x315
S1100-1706	T1100-1706	Ø8x330
S1100-1707	T1100-1707	Ø8x345
S1100-1708	T1100-1708	Ø8x360
S1100-1709	T1100-1709	Ø8x375
S1100-1710	T1100-1710	Ø9x255
S1100-1711	T1100-1711	Ø9x270
S1100-1712	T1100-1712	Ø9x285
S1100-1713	T1100-1713	Ø9x300
S1100-1714	T1100-1714	Ø9x315

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-1801	T1100-1801	Ø4.3x25
S1100-1802	T1100-1802	Ø4.3x30
S1100-1803	T1100-1803	Ø4.3x35
S1100-1804	T1100-1804	Ø4.3x40
S1100-1805	T1100-1805	Ø4.3x45
S1100-1806	T1100-1806	Ø4.3x50

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-1901	T1100-1901	Ø4.8x30
S1100-1902	T1100-1902	Ø4.8x35
S1100-1903	T1100-1903	Ø4.8x40
S1100-1904	T1100-1904	Ø4.8x45
S1100-1905	T1100-1905	Ø4.8x50
S1100-1906	T1100-1906	Ø4.8x55

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-1715	T1100-1715	Ø9x300
S1100-1716	T1100-1716	Ø9x345
S1100-1717	T1100-1717	Ø9x360
S1100-1718	T1100-1718	Ø9x375
S1100-1719	T1100-1719	Ø10x255
S1100-1720	T1100-1720	Ø10x270
S1100-1721	T1100-1721	Ø10x285
S1100-1722	T1100-1722	Ø10x300
S1100-1723	T1100-1723	Ø10x315
S1100-1724	T1100-1724	Ø10x330
S1100-1725	T1100-1725	Ø10x345
S1100-1726	T1100-1726	Ø10x360
S1100-1727	T1100-1727	Ø10x375

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-1807	T1100-1807	Ø4.3x55
S1100-1808	T1100-1808	Ø4.3x60
S1100-1809	T1100-1809	Ø4.3x65
S1100-1810	T1100-1810	Ø4.3x70
S1100-1811	T1100-1811	Ø4.3x75
S1100-1812	T1100-1812	Ø4.3x80

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S1100-1907	T1100-1907	Ø4.8x60
S1100-1908	T1100-1908	Ø4.8x65
S1100-1909	T1100-1909	Ø4.8x70
S1100-1910	T1100-1910	Ø4.8x75
S1100-1911	T1100-1911	Ø4.8x80

REF(Stainless Steel)	REF(Titanium Alloy)	SPECIFICATION
S1100-2001	T1100-2001	0mm
S1100-2002	T1100-2002	5mm
S1100-2003	T1100-2003	10mm
S1100-2004	T1100-2004	15mm
S1100-2005	T1100-2005	Lengthen

» INTRAMEDULLARY NAIL SYSTEM

Humeral Intramedullary Nail Instrument Set 1200-01

NO.	REF	DESCRIPTION	QTY.
1	1200-0101	Drill Bit 5.2mm	1
2	1200-0102	Open Wrench	1
3	1200-0103	Tap 3.5mm	1
4	1200-0104	Distal Positioning Frame	1
5	1200-0105	Depth Gauge 0-60mm	1
6	1200-0106	Drill Bit 2.9x250mm	1
7	1200-0107	Drill Bit 5.2x300mm	1
8	1200-0108	Reamer 8.5x340mm	1
9	1200-0109	Reamer 8.0x340mm	1
10	1200-0110	Reamer 7.5x340mm	1
11	1200-0111	AWL	1
12	1200-0112	Sleeve	1
13	1200-0113	Screwdriver SW2.5	1
14	1200-0114	Sleeve	1
15	1200-0115	Quick Coupling T-Handle	1
16	1200-0116	Sighting Device Handle	1
17	1200-0117	Nail Connector	1
18	1200-0118	Distal Guider	1
19	1200-0119	Proximal Guider	1
20	1200-0120	Fixed Connector	1
21	1200-0121	Location Rod	1
22	1200-0122	Drill Sleeve	1
23	1200-0123	Hex Wrench	1
24	1200-0124	Gauge Cannula	1
25	1200-0125	Universal Joint	1
26	1200-0126	Guide Rod	1
27	1200-0127	Hammer	1
28	1200-0128	Guide Wire	1
29	1200-0129	Aluminium Box	1

Tibial Intramedullary Nail Instrument Set 1200-02

NO.	REF	DESCRIPTION	QTY.
1	1200-0201	Universal Joint	1
2	1200-0202	Drill Sleeve	1
3	1200-0203	Quick Coupling T-Handle	1
4	1200-0204	Fixed Connector	1
5	1200-0205	Location Rod	1
6	1200-0206	Screwdriver	1
7	1200-0207	T-handle Drill Bit 5.2mm	1
8	1200-0208	Depth Gauge 10-100mm	1
9	1200-0209	Drill Bit 5.2x300mm	1
10	1200-0210	Drill Bit 4.0x300mm	1
11	1200-0211	Drill Bit with Limitator 4.0x300mm	1
12	1200-0212	Guide Rod	1
13	1200-0213	Reamer 8mm	1
14	1200-0214	Reamer 9mm	1
15	1200-0215	Reamer 10mm	1
16	1200-0216	Reamer 11mm	1
17	1200-0217	Guide Wire	1
18	1200-0218	Distal Guider	1
19	1200-0219	Proximal Guider	1
20	1200-0220	Location Forcep	1
21	1200-0221	Drill Sleeve	1
22	1200-0222	Drill Sleeve	1
23	1200-0223	Hex Wrench	1
24	1200-0224	Hex Wrench	1
25	1200-0225	Drill Sleeve	1
26	1200-0226	Hammer	1
27	1200-0227	Sighting Device Handle	1
28	1200-0228	Bolt	1
29	1200-0229	Bolt	1
30	1200-0230	Bolt	1
31	1200-0231	Nail Connector Solid	1
32	1200-0232	Nail Connector Cannulated	1
33	1200-0233	Open Wrench	1
34	1200-0234	AWL	1
35	1200-0235	Aluminium Box	1

» INTRAMEDULLARY NAIL SYSTEM

Femoral Intramedullary Nail Instrument Set 1200-02

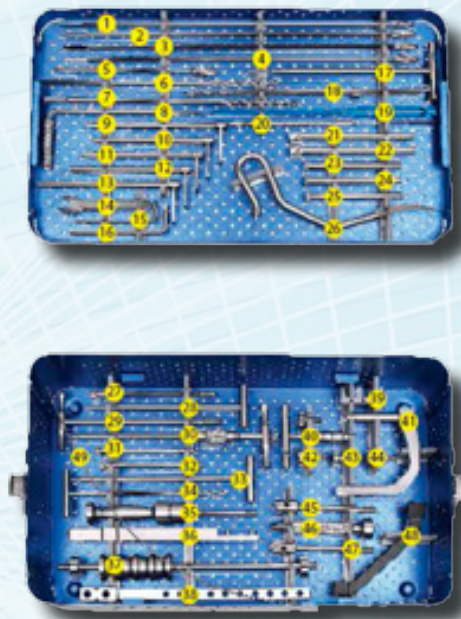
NO.	REF	DESCRIPTION	QTY.
1	1200-0301	Universal Joint	1
2	1200-0302	Drill Sleeve	1
3	1200-0303	Open Wrench	1
4	1200-0304	Quick Coupling T-Handle	1
5	1200-0305	Screwdriver	1
6	1200-0306	Drill Sleeve	1
7	1200-0307	Hex Wrench	1
8	1200-0308	Hex Wrench	1
9	1200-0309	Drill Sleeve	1
10	1200-0310	Drill Sleeve	1
11	1200-0311	T-handle Drill Bit	1
12	1200-0312	Depth Gauge 10-100mm	1
13	1200-0313	Drill Bit 5.2x300mm	1
14	1200-0314	Drill Bit Ø4.0x300mm	1
15	1200-0315	Drill Bit with Limitator Ø4.0x300	1
16	1200-0316	Reamer 10mm	1
17	1200-0317	Reamer 11mm	1
18	1200-0318	Reamer 12mm	1
19	1200-0319	Reamer 13mm	1
20	1200-0320	AWL	1
21	1200-0321	Guider Wire	1
22	1200-0322	Hammer	1
23	1200-0323	Guide Rod	1
24	1200-0324	Connector Rod	1
25	1200-0325	Nail Connector	1
26	1200-0326	Location Rod	1
27	1200-0327	Sighting Device Handle	1
28	1200-0328	Bolt	1
29	1200-0329	Bolt	1
30	1200-0330	Bolt	1
31	1200-0331	Bolt	1
32	1200-0332	Fixed Connector	1
33	1200-0333	Location Forcep	1
34	1200-0334	Connector	1
35	1200-0335	Aluminium Box	1

Reversed Femoral& Gama Intramedullary Nail Instrument Set 1200-02

NO.	REF	DESCRIPTION	QTY.
1	1200-0401	Drill Sleeve	1
2	1200-0402	Drill Sleeve	1
3	1200-0403	Drill Sleeve	1
4	1200-0404	Open Wrench	1
5	1200-0405	Drill Bit Ø4.5 with Stopper	1
6	1200-0406	Drill Bit Ø4.5	1
7	1200-0407	Hex Screwdriver SW3.5	1
8	1200-0408	Depth Gauge 0-90mm	1
9	1200-0409	K-wire	1
10	1200-0410	Threaded K-wire	1
11	1200-0411	Drill Bit	1
12	1200-0412	Solid Reamer Ø9	1
13	1200-0413	Solid Reamer Ø10	1
14	1200-0414	Solid Reamer Ø11	1
15	1200-0415	Solid Reamer Ø12	1
16	1200-0416	Solid Reamer Ø13	1
17	1200-0417	AWL	1
18	1200-0418	Wrench	1
19	1200-0419	Quick Coupling T-Handle	1
20	1200-0420	Hammer	1
21	1200-0421	T-handle Solid Reamer	1
22	1200-0422	Sleeve	1
23	1200-0423	Sleeve	1
24	1200-0424	Location Forcep	1
25	1200-0425	Sleeve	1
26	1200-0426	Sleeve	1
27	1200-0427	Tap	1
28	1200-0428	Universal Joint	1
29	1200-0429	Location Forcep	1
30	1200-0430	Guider Bar	1
31	1200-0431	Hex Key Large	1
32	1200-0432	Hex Key Small	1
33	1200-0433	Forcing Cane Short	1
34	1200-0434	Forcing Cane Long	1
35	1200-0435	Connector	1
36	1200-0436	Connector	1
37	1200-0437	Guider Handle	1
38	1200-0438	Bolt	1
39	1200-0439	Bolt	1
40	1200-0440	Guider Wire	1
41	1200-0441	Aluminium Box	1

» INTRAMEDULLARY NAIL SYSTEM

Femoral Reconstruction Intramedullary Nail Instrument Set 1200-05



NO.	REF	DESCRIPTION	QTY.
1	1200-0401	Solid Reamer Ø11	1
2	1200-0402	Solid Reamer Ø12	1
3	1200-0403	Solid Reamer Ø12.5	1
4	1200-0404	Solid Reamer Ø13	1
5	1200-0405	Solid Reamer Ø10.4	1
6	1200-0406	Drill Bit	1
7	1200-0407	Drill Bit	1
8	1200-0408	Location Forcep	1
9	1200-0409	Drill Sleeve	1
10	1200-0410	Drill Sleeve	1
11	1200-0411	Drill Sleeve	1
12	1200-0412	Drill Sleeve	1
13	1200-0413	Drill Sleeve	1
14	1200-0414	Open Wrench	1
15	1200-0415	Hex Key Small	1
16	1200-0416	Hex Key Large	1
17	1200-0417	Tap	1
18	1200-0418	Drill Bit	1
19	1200-0419	K-wire Depth Gauge	1
20	1200-0420	Depth Gauge	1
21	1200-0421	Sleeve	1
22	1200-0422	Sleeve	1
23	1200-0423	Sleeve	1
24	1200-0424	Sleeve	1
25	1200-0425	Sleeve	1
26	1200-0426	AWL	1
27	1200-0427	Forcing Cane Long	1
28	1200-0428	Location Forcep	1
29	1200-0429	Wrench	1
30	1200-0430	Location Forcep	1
31	1200-0431	Forcing Cane Short	1
32	1200-0432	Forcing Cane Short	1
33	1200-0433	Screwdriver	1
34	1200-0434	Handle Drill Bit	1
35	1200-0435	Universal Joint	1
36	1200-0436	Guider Bar	1
37	1200-0437	Hammer	1
38	1200-0438	Guider Bar	1
39	1200-0439	Lock	1
40	1200-0440	Quick Coupling T-handle	1
41	1200-0441	Guider Handle	1
42	1200-0442	Bolt	1
43	1200-0443	Bolt	1
44	1200-0444	Bolt	1
45	1200-0445	Connector	1
46	1200-0446	Straight Handle	1
47	1200-0447	Connector	1
48	1200-0448	Distal Location Device	1
49	1200-0449	Aluminium Box	1

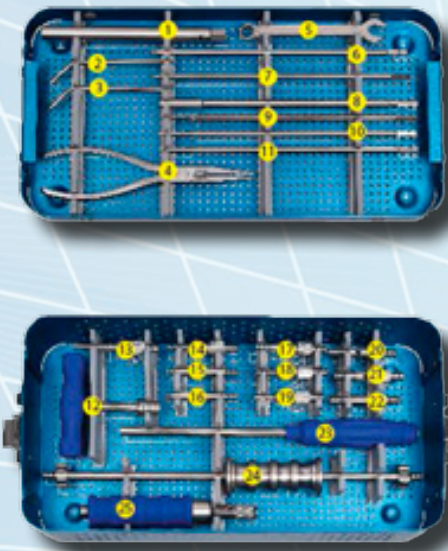
Elastic Nail Instrument Set 1200-06



NO.	REF	DESCRIPTION	QTY.
1	1200-0601	Hammer	1
2	1200-0602	AWL	1
3	1200-0603	Locking Pliers	1
4	1200-0604	Cutter	1
5	1200-0605	Hammer Guider	1
6	1200-0606	Cutter	1
7	1200-0607	Double Drill Sleeve 3.2/4.5mm	1
8	1200-0608	End Cup Inserter Small	1
9	1200-0609	End Cup Inserter Large	1
10	1200-0610	Drill Bit Ø2.7x115mm	1
11	1200-0611	Drill Bit Ø3.2x150mm	1
12	1200-0612	Drill Bit Ø4.5x150mm	1
13	1200-0613	Elastic Nail Inserter	1
14	1200-0614	Standard Tamp	1
15	1200-0615	Beveled Tamp	1
16	1200-0616	Bender	1
17	1200-0617	Bender	1
18	1200-0618	Aluminium Box	1

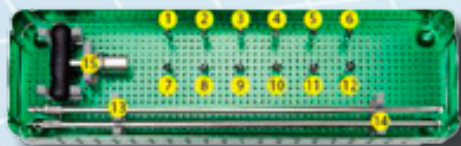
» INTRAMEDULLARY NAIL SYSTEM

Intramedullary Nail Removal Set 1200-12



NO.	REF	DESCRIPTION	QTY.
1	1200-1201	End Cap Wrench 180mm	1
2	1200-1202	Wrench	1
3	1200-1203	Wrench	1
4	1200-1204	Wire Cutter	1
5	1200-1205	Open Wrench	1
6	1200-1206	Hex Screwdriver SW4.5	1
7	1200-1207	Hex Screwdriver SW5.0	1
8	1200-1208	Locking Screw Extractor 250mm	1
9	1200-1209	Hex Screwdriver SW2.5	1
10	1200-1210	Hex Screwdriver SW3.5	1
11	1200-1211	Hex Screwdriver SW4.0	1
12	1200-1212	Quick Coupling T-handle	1
13	1200-1213	Extractor Chuck Universal Large	1
14	1200-1214	Extractor Chuck M6	1
15	1200-1215	Extractor Chuck SW4.0	1
16	1200-1216	Extractor Chuck SW4.5	1
17	1200-1217	Extractor Chuck M10x1	1
18	1200-1218	Extractor Chuck M8x1	1
19	1200-1219	Extractor Chuck M8	1
20	1200-1220	Extractor Chuck Universal Small	1
21	1200-1221	Extractor Chuck M11	1
22	1200-1222	Extractor Chuck M10	1
23	1200-1223	Saw Blade Screwdriver	1
24	1200-1224	Hammer	1
25	1200-1225	Universal Joint	1
26	1200-1226	Aluminium Box	1

Flexible Reamer Set 1200-10



NO.	REF	DESCRIPTION	QTY.
1	1200-1001	Reamer Head Ø7.5	1
2	1200-1002	Reamer Head Ø8	1
3	1200-1003	Reamer Head Ø8.5	1
4	1200-1004	Reamer Head Ø9	1
5	1200-1005	Reamer Head Ø9.5	1
6	1200-1006	Reamer Head Ø10	1
7	1200-1007	Reamer Head Ø10.5	1
8	1200-1008	Reamer Head Ø11	1
9	1200-1009	Reamer Head Ø11.5	1
10	1200-1010	Reamer Head Ø12	1
11	1200-1011	Reamer Head Ø12.5	1
12	1200-1012	Reamer Head Ø13	1
13	1200-1013	Bar 7.5mm	1
14	1200-1014	Bar 8.5mm	1
15	1200-1015	Quick Coupling T-Handle	1
16	1200-1016	Aluminium Box	1

Flexible Reamer



Olive Guide Wire

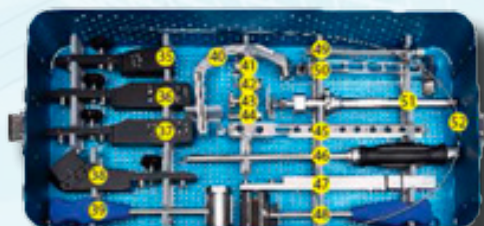
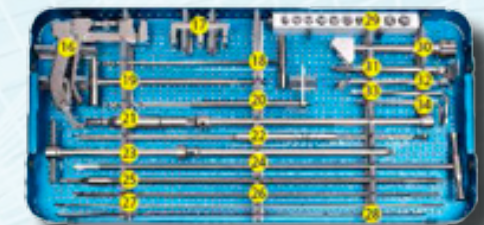
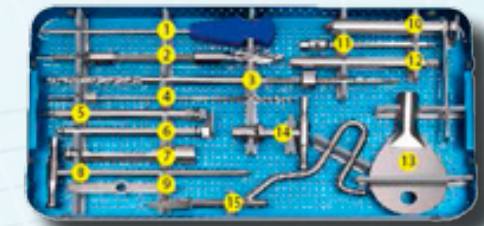


REF	DESCRIPTION	REF	DESCRIPTION
1200-1101	Reamer Ø7.5	1200-1108	Reamer Ø11
1200-1102	Reamer Ø8	1200-1109	Reamer 11.5
1200-1103	Reamer Ø8.5	1200-1110	Reamer Ø12
1200-1104	Reamer Ø9	1200-1111	Reamer Ø12.5
1200-1105	Reamer Ø9.5	1200-1112	Reamer Ø13
1200-1106	Reamer Ø10	1200-1113	Reamer Ø13.5
1200-1107	Reamer Ø10.5	1200-1114	Reamer Ø14

REF	DESCRIPTION
1200-1115	2.5mm Diameterx1m Length

» INTRAMEDULLARY NAIL SYSTEM

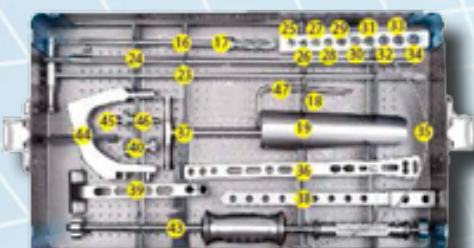
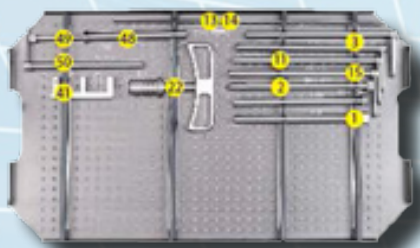
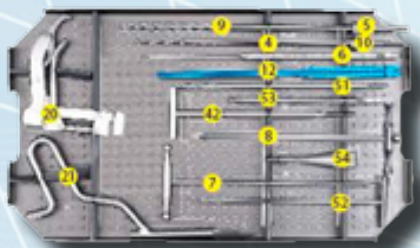
PFNA Nail Instrument Set 1200-07



NO.	REF	DESCRIPTION	QTY.
1	1200-0701	Screwdriver Hex SW2.5	1
2	1200-0702	Proximal Hollow Drill	1
3	1200-0703	Proximal Hollow Position Stopper	1
4	1200-0704	Drill Bit Ø4.3	1
5	1200-0705	Drill Sleeve	1
6	1200-0706	Drill Sleeve	1
7	1200-0707	Depth Gauge 70-120mm	1
8	1200-0708	Nut Screwdriver	1
9	1200-0709	Wrech	1
10	1200-0710	Guider Sleeve	1
11	1200-0711	Cannulated Screwdriver	1
12	1200-0712	Tail Cannulated Screwdriver	1
13	1200-0713	Tissue Protection Plate	1
14	1200-0714	Quick Coupling T-handle	1
15	1200-0715	AWL	1
16	1200-0716	Guider Wire Holder	1
17	1200-0717	Distal Position Lock	1
18	1200-0718	Position Drill	1
19	1200-0719	Position Rod	1
20	1200-0720	Position Drill Bit	1
21	1200-0721	Nail Removal Rod	1
22	1200-0722	Depth Gauge 0-100mm	1
23	1200-0723	Blade Screw Device	1
24	1200-0724	Reduction Rod	1
25	1200-0725	Flexible Reamer Bar	1
26	1200-0726	Threaded K-Wire	1
27	1200-0727	End Cap Guider	1
28	1200-0728	Template for Development	1
29	1200-0729	Reamer Head 8.5-13mm	1
30	1200-0730	Main Pin Impactor	1
31	1200-0731	Drill Sleeve	1
32	1200-0732	Open Wrench	1
33	1200-0733	Hex Key Large	1
34	1200-0734	Hex Key Small	1
35	1200-0735	Distal Guider Device 180	1
36	1200-0736	Distal Guider Device 90° 180/240	1
37	1200-0737	Distal Guider Device 240	1
38	1200-0738	Proximal Guider Device	1
39	1200-0739	Hammer	1
40	1200-0740	Handle	1
41	1200-0741	Bolt	1
42	1200-0742	Bolt	1
43	1200-0743	Bolt	1
44	1200-0744	Bolt	1
45	1200-0745	Long Nail Distal Guider Bar	1
46	1200-0746	Saw Blade Screwdriver	1
47	1200-0747	Long Nail Distal Guider Bar	1
48	1200-0748	Slide Hammer	1
49	1200-0749	Connector	1
50	1200-0750	Long Nail Distal Guider Bar	1
51	1200-0751	Guider Sleeve	1
52	1200-0752	Olive Guide Wire	1
53	1200-0753	Aluminium Box	1

» INTRAMEDULLARY NAIL SYSTEM

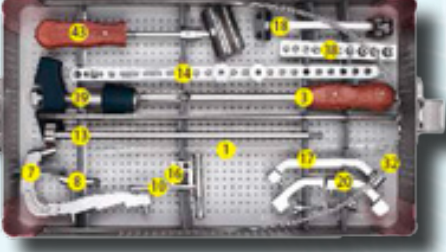
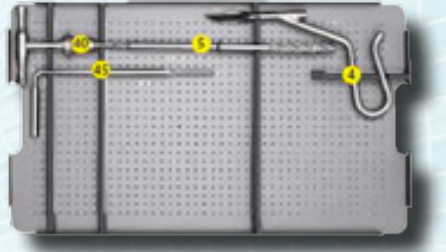
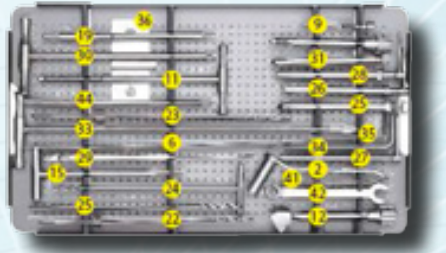
New Femoral Reconstction Intramedullary Nail Instrument Set 1200-08



NO.	REF	DESCRIPTION	QTY.
1	1200-0701	Screwdriver Hex SW2.5	1
2	1200-0702	Proximal Hollow Drill	1
3	1200-0703	Proximal Hollow Position Stopper	1
4	1200-0704	Drill Bit Ø4.3	1
5	1200-0705	Drill Sleeve	1
6	1200-0706	Drill Sleeve	1
7	1200-0707	Depth Gauge 70-120mm	1
8	1200-0708	Nut Screwdriver	1
9	1200-0709	Wrech	1
10	1200-0710	Guider Sleeve	1
11	1200-0711	Cannulated Screwdriver	1
12	1200-0712	Tail Cannulated Screwdriver	1
13	1200-0713	Tissue Protection Plate	1
14	1200-0714	Quick Coupling T-handle	1
15	1200-0715	AWL	1
16	1200-0716	Guider Wire Holder	1
17	1200-0717	Distal Position Lock	1
18	1200-0718	Position Drill	1
19	1200-0719	Position Rod	1
20	1200-0720	Position Drill Bit	1
21	1200-0721	Nail Removal Rod	1
22	1200-0722	Depth Gauge 0-100mm	1
23	1200-0723	Blade Screw Device	1
24	1200-0724	Reduction Rod	1
25	1200-0725	Flexible Reamer Bar	1
26	1200-0726	Threaded K-Wire	1
27	1200-0727	End Cap Guider	1
28	1200-0728	Template for Development	1
29	1200-0729	Reamer Head 8.5-13mm	1
30	1200-0730	Main Pin Impactor	1
31	1200-0731	Drill Sleeve	1
32	1200-0732	Open Wrench	1
33	1200-0733	Hex Key Large	1
34	1200-0734	Hex Key Small	1
35	1200-0735	Distal Guider Device 180	1
36	1200-0736	Distal Guider Device 90° 180/240	1
37	1200-0737	Distal Guider Device 240	1
38	1200-0738	Proximal Guider Device	1
39	1200-0739	Hammer	1
40	1200-0740	Handle	1
41	1200-0741	Bolt	1
42	1200-0742	Bolt	1
43	1200-0743	Bolt	1
44	1200-0744	Bolt	1
45	1200-0745	Long Nail Distal Guider Bar	1
46	1200-0746	Saw Blade Screwdriver	1
47	1200-0747	Long Nail Distal Guider Bar	1
48	1200-0748	Slide Hammer	1
49	1200-0749	Connector	1
50	1200-0750	Long Nail Distal Guider Bar	1
51	1200-0751	Guider Sleeve	1
52	1200-0752	Olive Guide Wire	1
53	1200-0753	Aluminium Box	1

» INTRAMEDULLARY NAIL SYSTEM

New Tibial Intramedullary Nail Instrument Set 1200-09



NO.	REF	DESCRIPTION	QTY.
1	1200-0901	Proximal Knife Rod T Hadle	1
2	1200-0902	Proximal Knife Rod Ø12/ Ø3.2	1
3	1200-0903	Right Angle Locking Rod	1
4	1200-0904	Cannulated AWL	1
5	1200-0905	Nail Driver Extractor Connector	1
6	1200-0906	Wrench	1
7	1200-0907	Connector Wrench	1
8	1200-0908	Protection Sleeve Ø12	1
9	1200-0909	Postioning Rod Sleeve Ø3.2	1
10	1200-0910	Frame Rods Locking Screw Driver SW5	1
11	1200-0911	Drill Stopper Screw Driver SW3	1
12	1200-0912	Cancellous Screw Drill Sleeve Set Ø3.2,8,6,11	1
13	1200-0913	Drill Sleeve Set Ø4.0	1
14	1200-0914	Trocar	1
15	1200-0915	Nail Extract Connecting Rod	1
16	1200-0916	Compression Bolt	1
17	1200-0917	Bone Drill Ø3.2	1
18	1200-0918	Drill Stopper	1
19	1200-0919	Bone Drill Ø5.2	1
20	1200-0920	Positioning Rod Flat Head Drill Bone Drill Ø5.2	1
21	1200-0921	Position Rod	1
22	1200-0922	Depth Gauide	1
23	1200-0923	Threaded Guide Pin	1
24	1200-0924	Guide Pin Guider	1
25	1200-0925	Bone Drill Ø4.0	1
26	1200-0926	Drill Stopper Ø4.0	1
27	1200-0927	Hex Screw Holder SW3.5	1
28	1200-0928	Connecting Rod Universal Driver SW6.5	1
29	1200-0929	Locking Screw Driver SW3.5	1
30	1200-0930	Protection Plate	1
31	1200-0931	Guide Pin	1
32	1200-0932	Sliding Hammer	1
33	1200-0933	Frame Guide Rod	1
34	1200-0934	Guide Pin Holder	1
35	1200-0935	Reamer Shaft	1
36	1200-0936	Sliding Hammer Guide Rod	1
37	1200-0937	Developing Calculator	1
38	1200-0938	Connecting Bolt	1
39	1200-0939	Insertion Handle	1
40	1200-0940	U-shaped Locking Block	1
41	1200-0941	Connecting Rod Screwdriver SW6.5	1
42	1200-0942	Distal Target Device	1
43	1200-0943	Flexible Reamer Bit Ø7.5-12	1
44	1200-0944	Cannulated Chisel Ø12/3.2	1
45	1200-0945	Proximal Target Device	1
46	1200-0946	Proximal Cancellous Target Device	1
47	1200-0947	Proximal Cancellous Target Device Locking Screw	1
48	1200-0948	Aluminium Box	1

» TRAUMA PLATE SYSTEM

FINGER PLATE

Straight Plate



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-7301	T4100-7301	2 holes
S4100-7302	T4100-7302	3 holes
S4100-7303	T4100-7303	4 holes
S4100-7304	T4100-7304	5 holes
S4100-7305	T4100-7305	6 holes
Use 2.0mm Cortical Screw		

T-shaped Plate



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-7401	T4100-7401	4 holes
S4100-7402	T4100-7402	5 holes
S4100-7403	T4100-7403	6 holes
Use 2.0mm Cortical Screw		

L-shaped Plate



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-7501	T4100-7501	4 holes L
S4100-7502	T4100-7502	5 holes L
S4100-7503	T4100-7503	6 holes L
S4100-7504	T4100-7504	4 holes R
S4100-7505	T4100-7505	5 holes R
S4100-7506	T4100-7506	6 holes R
Use 2.0mm Cortical Screw		

Curved 120° L-shaped Plate



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-7601	T4100-7601	4 holes L
S4100-7602	T4100-7602	5 holes L
S4100-7603	T4100-7603	4 holes R
S4100-7604	T4100-7604	5 holes R
Use 2.0mm Cortical Screw		

PALM & FOOT PLATE

Straight Plate



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-7701	T4100-7701	2 holes
S4100-7702	T4100-7702	3 holes
S4100-7703	T4100-7703	4 holes
S4100-7704	T4100-7704	5 holes
S4100-7705	T4100-7705	6 holes
Use 2.0mm Cortical Screw		

T-shaped Plate



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-7801	T4100-7801	4 holes
S4100-7802	T4100-7802	5 holes
S4100-7803	T4100-7803	6 holes
Use 2.0mm Cortical Screw		

L-shaped Plate



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-7901	T4100-7901	4 holes L
S4100-7902	T4100-7902	5 holes L
S4100-7903	T4100-7903	6 holes L
S4100-7904	T4100-7904	4 holes R
S4100-7905	T4100-7905	5 holes R
S4100-7906	T4100-7906	6 holes R
Use 2.0mm Cortical Screw		

Curved 120° L-shaped Plate



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-8001	T4100-8001	4 holes L
S4100-8002	T4100-8002	5 holes L
S4100-8003	T4100-8003	4 holes R
S4100-8004	T4100-8004	5 holes R
Use 2.0mm Cortical Screw		

Middle S-clavicle Plate



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-0101	T4100-0101	8 holes L
S4100-0102	T4100-0102	8 holes R
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Distal S-clavicle Plate-I



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-0201	T4100-0201	4 holes L
S4100-0202	T4100-0202	6 holes R
S4100-0203	T4100-0203	8 holes L
S4100-0204	T4100-0204	10 holes L
S4100-0205	T4100-0205	4 holes R
S4100-0206	T4100-0206	6 holes R
S4100-0207	T4100-0207	8 holes R
S4100-0208	T4100-0208	10 holes R
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Distal S-clavicle Plate-II



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-0301	T4100-0301	7 holes L
S4100-0302	T4100-0302	8 holes L
S4100-0303	T4100-0303	9 holes L
S4100-0304	T4100-0304	10 holes L
S4100-0305	T4100-0305	7 holes R
S4100-0306	T4100-0306	8 holes R
S4100-0307	T4100-0307	9 holes R
S4100-0308	T4100-0308	10 holes R
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Clavicle Claw Plate



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-0401	T4100-0401	4 holes L
S4100-0402	T4100-0402	5 holes L
S4100-0403	T4100-0403	6 holes L
S4100-0404	T4100-0404	4 holes R
S4100-0405	T4100-0405	5 holes R
S4100-0406	T4100-0406	6 holes R
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Common Bone Ficture Plate



REF	SPECIFICATION
S4100-0501	2hx30mm
S4100-0502	3hx40mm
S4100-0503	4hx60mm
S4100-0504	4hx75mm
S4100-0505	6hx90mm
S4100-0506	6hx105mm
S4100-0507	6hx115mm
S4100-0508	6hx125mm
S4100-0509	8hx140mm
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw	

LC-DCP Ulna & Radius Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-0601	T4100-0601	5 holes
S4100-0602	T4100-0602	6 holes
S4100-0603	T4100-0603	7 holes
S4100-0604	T4100-0604	8 holes
Use 3.5mm Cortical Screw		

One-third Tubular Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-0701	T4100-0701	4 holes
S4100-0702	T4100-0702	5 holes
S4100-0703	T4100-0703	6 holes
S4100-0704	T4100-0704	7 holes
S4100-0705	T4100-0705	8 holes
Use 3.5mm Cortical Screw		

Dynamic Compression Plate(Upper Limb)



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-0801	T4100-0801	4 holes
S4100-0802	T4100-0802	5 holes
S4100-0803	T4100-0803	6 holes
S4100-0804	T4100-0804	7 holes
S4100-0805	T4100-0805	8 holes
S4100-0806	T4100-0806	9 holes
S4100-0807	T4100-0807	10 holes
S4100-0808	T4100-0808	11 holes
S4100-0809	T4100-0809	12 holes
Use 3.5mm Cortical Screw		

Limit-contact Dynamic Compression Plate(Upper Limb)



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-0901	T4100-0901	4 holes
S4100-0902	T4100-0902	5 holes
S4100-0903	T4100-0903	6 holes
S4100-0904	T4100-0904	7 holes
S4100-0905	T4100-0905	8 holes
S4100-0906	T4100-0906	9 holes
S4100-0907	T4100-0907	10 holes
S4100-0908	T4100-0908	11 holes
S4100-0909	T4100-0909	12 holes
Use 3.5mm Cortical Screw		

LC-DCP Humeral Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-1001	T4100-1001	4 holes
S4100-1002	T4100-1002	5 holes
S4100-1003	T4100-1003	6 holes
S4100-1004	T4100-1004	7 holes
S4100-1005	T4100-1005	8 holes
Use 4.5mm Cortical Screw		

Small T-shaped Curved Flat Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-1101	T4100-1101	3 holes L
S4100-1102	T4100-1102	4 holes L
S4100-1103	T4100-1103	5 holes L
S4100-1104	T4100-1104	3 holes R
S4100-1105	T4100-1105	4 holes R
S4100-1106	T4100-1106	5 holes R
Use 3.5mm Cortical Screw, 3.5mm Cancellous Screw		

Distal Radius Medial Plate-I



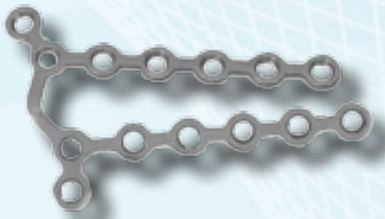
REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-1201	T4100-1201	3 holes
S4100-1202	T4100-1202	4 holes
S4100-1203	T4100-1203	5 holes
S4100-1204	T4100-1204	6 holes
Use 3.5mm Cortical Screw, 3.5mm Cancellous Screw		

Distal Radius Medial Plate-II



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-1301	T4100-1301	3 holes L
S4100-1302	T4100-1302	4 holes L
S4100-1303	T4100-1303	5 holes L
S4100-1304	T4100-1304	6 holes L
S4100-1305	T4100-1305	3 holes R
S4100-1306	T4100-1306	4 holes R
S4100-1307	T4100-1307	5 holes R
S4100-1308	T4100-1308	6 holes R
Use 3.5mm Cortical Screw, 3.5mm Cancellous Screw		

Distal Radius Back Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-1401	T4100-1401	L
S4100-1402	T4100-1402	R
Use 2.5mm Cortical Screw		

Distal Radius/Fibula Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-1501	T4100-1501	3 holes
S4100-1502	T4100-1502	4 holes
S4100-1503	T4100-1503	5 holes
S4100-1504	T4100-1504	6 holes
Use 3.5mm Cortical Screw, 3.5mm Cancellous Screw		

Small T-shaped Curved Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-1601	T4100-1601	3 holes
S4100-1602	T4100-1602	4 holes
S4100-1603	T4100-1603	5 holes
Use 3.5mm Cortical Screw, 3.5mm Cancellous Screw		

Distal Radius Lateral Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-1604	T4100-1604	3 holes
S4100-1605	T4100-1605	4 holes
S4100-1606	T4100-1606	5 holes
S4100-1607	T4100-1607	6 holes
Use 3.5mm Cortical Screw, 3.5mm Cancellous Screw		

Olecranon Plate-I



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-1701	T4100-1701	3 holes L
S4100-1702	T4100-1702	4 holes L
S4100-1703	T4100-1703	3 holes R
S4100-1704	T4100-1704	4 holes R
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Olecranon Reconstruction Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-1801	T4100-1801	4 holes
S4100-1802	T4100-1802	5 holes
S4100-1803	T4100-1803	6 holes
S4100-1804	T4100-1804	7 holes
S4100-1805	T4100-1805	8 holes
S4100-1806	T4100-1806	9 holes
S4100-1807	T4100-1807	10 holes
S4100-1808	T4100-1808	11 holes
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Olecranon Plate-II



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-1901	T4100-1901	3 holes
S4100-1902	T4100-1902	4 holes
S4100-1903	T4100-1903	5 holes
S4100-1904	T4100-1904	6 holes
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Humerus Condylus Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-2001	T4100-2001	3 holes
S4100-2002	T4100-2002	4 holes
S4100-2003	T4100-2003	5 holes
S4100-2004	T4100-2004	6 holes
S4100-2005	T4100-2005	7 holes
S4100-2006	T4100-2006	8 holes
S4100-2007	T4100-2007	9 holes
S4100-2008	T4100-2008	10 holes
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Proximal Humerus Condylus Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-2101	T4100-2101	3 holes
S4100-2102	T4100-2102	4 holes
S4100-2103	T4100-2103	5 holes
S4100-2104	T4100-2104	6 holes
S4100-2105	T4100-2105	7 holes
S4100-2106	T4100-2106	8 holes
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Humerus Neck Fracture Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-2201	T4100-2201	3 holes L
S4100-2202	T4100-2202	4 holes L
S4100-2203	T4100-2203	5 holes L
S4100-2204	T4100-2204	6 holes L
S4100-2205	T4100-2205	7 holes L
S4100-2206	T4100-2206	8 holes L
S4100-2207	T4100-2207	3 holes R
S4100-2208	T4100-2208	4 holes R
S4100-2209	T4100-2209	5 holes R
S4100-2210	T4100-2210	6 holes R
S4100-2211	T4100-2211	7 holes R
S4100-2212	T4100-2212	8 holes R
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Three-flanged Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-2301	T4100-2301	3 holes
S4100-2302	T4100-2302	4 holes
S4100-2303	T4100-2303	5 holes
S4100-2304	T4100-2304	6 holes
S4100-2305	T4100-2305	7 holes
S4100-2306	T4100-2306	8 holes
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Rib Plate



REF (Titanium)	SPECIFICATION
S4100-2401	11x45mm
S4100-2402	15x30mm
S4100-2403	15x45mm
S4100-2404	15x55mm
S4100-2405	19x30mm
S4100-2406	19x45mm
S4100-2407	19x55mm

Y-olecranon Fossa Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-2501	T4100-2501	3 holes L
S4100-2502	T4100-2502	4 holes L
S4100-2503	T4100-2503	5 holes L
S4100-2504	T4100-2504	6 holes L
S4100-2505	T4100-2505	7 holes L
S4100-2506	T4100-2506	8 holes L
S4100-2507	T4100-2507	3 holes R
S4100-2508	T4100-2508	4 holes R
S4100-2509	T4100-2509	5 holes R
S4100-2510	T4100-2510	6 holes R
S4100-2511	T4100-2511	7 holes R
S4100-2512	T4100-2512	8 holes R
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Y-shaped Humerus Condylus Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-2601	T4100-2601	3 holes L
S4100-2602	T4100-2602	4 holes L
S4100-2603	T4100-2603	5 holes L
S4100-2604	T4100-2604	6 holes L
S4100-2605	T4100-2605	3 holes R
S4100-2606	T4100-2606	4 holes R
S4100-2607	T4100-2607	5 holes R
S4100-2608	T4100-2608	6 holes R
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Distal Humeral ST Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-2701	T4100-2701	3 holes L
S4100-2702	T4100-2702	4 holes L
S4100-2703	T4100-2703	5 holes L
S4100-2704	T4100-2704	6 holes L
S4100-2705	T4100-2705	3 holes R
S4100-2706	T4100-2706	4 holes R
S4100-2707	T4100-2707	5 holes R
S4100-2708	T4100-2708	6 holes R
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Distal Humeral Lateral Plate(Olecranon Type)



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-2801	T4100-2801	12 holes L
S4100-2802	T4100-2802	14 holes L
S4100-2803	T4100-2803	16 holes L
S4100-2804	T4100-2804	18 holes L
S4100-2805	T4100-2805	12 holes R
S4100-2806	T4100-2806	14 holes R
S4100-2807	T4100-2807	16 holes R
S4100-2808	T4100-2808	18 holes R
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Distal Humeral Medial Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-2901	T4100-2901	10 holes
S4100-2902	T4100-2902	12 holes
S4100-2903	T4100-2903	14 holes
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

LC-DCP Tibial Plate



Dynamic Compression Plate(Tibia)



Dynamic Compression Plate (Limit-contact, Tibia)



T-shaped Plate



Reconstruction T-shaped Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-3001	T4100-3001	4 holes
S4100-3002	T4100-3002	5 holes
S4100-3003	T4100-3003	6 holes
S4100-3004	T4100-3004	7 holes
S4100-3005	T4100-3005	8 holes
S4100-3006	T4100-3006	9 holes
S4100-3007	T4100-3007	10 holes
S4100-3008	T4100-3008	11 holes
S4100-3009	T4100-3009	12 holes
Use 4.5mm Cortical Screw		

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-3101	T4100-3101	4 holes
S4100-3102	T4100-3102	5 holes
S4100-3103	T4100-3103	6 holes
S4100-3104	T4100-3104	7 holes
S4100-3105	T4100-3105	8 holes
S4100-3106	T4100-3106	9 holes
S4100-3107	T4100-3107	10 holes
S4100-3108	T4100-3108	11 holes
S4100-3109	T4100-3109	12 holes
Use 4.5mm Cortical Screw		

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-3201	T4100-3201	4 holes
S4100-3202	T4100-3202	5 holes
S4100-3203	T4100-3203	6 holes
S4100-3204	T4100-3204	7 holes
S4100-3205	T4100-3205	8 holes
S4100-3206	T4100-3206	9 holes
S4100-3207	T4100-3207	10 holes
S4100-3208	T4100-3208	11 holes
S4100-3209	T4100-3209	12 holes
Use 4.5mm Cortical Screw		

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-3301	T4100-3301	4 holes
S4100-3302	T4100-3302	5 holes
S4100-3303	T4100-3303	6 holes
S4100-3304	T4100-3304	7 holes
S4100-3305	T4100-3305	8 holes
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-3401	T4100-3401	4 holes
S4100-3402	T4100-3402	5 holes
S4100-3403	T4100-3403	6 holes
S4100-3404	T4100-3404	7 holes
S4100-3405	T4100-3405	8 holes
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

Distal Fibula Plate-I



Distal Fibula Plate-II



Distal Fibula Plate-III



Distal Fibula Back Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-3501	T4100-3501	3 holes L
S4100-3502	T4100-3502	4 holes L
S4100-3503	T4100-3503	5 holes L
S4100-3504	T4100-3504	6 holes L
S4100-3505	T4100-3505	7 holes L
S4100-3506	T4100-3506	8 holes L
S4100-3507	T4100-3507	3 holes R
S4100-3508	T4100-3508	4 holes R
S4100-3509	T4100-3509	5 holes R
S4100-3510	T4100-3510	6 holes R
S4100-3511	T4100-3511	7 holes R
S4100-3512	T4100-3512	8 holes R
Use 3.5mm Cortical Screw, 3.5mm Cancellous Screw		

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-3601	T4100-3601	3 holes L
S4100-3602	T4100-3602	4 holes L
S4100-3603	T4100-3603	5 holes L
S4100-3604	T4100-3604	6 holes L
S4100-3605	T4100-3605	7 holes L
S4100-3606	T4100-3606	8 holes L
S4100-3607	T4100-3607	3 holes R
S4100-3608	T4100-3608	4 holes R
S4100-3609	T4100-3609	5 holes R
S4100-3610	T4100-3610	6 holes R
S4100-3611	T4100-3611	7 holes R
S4100-3612	T4100-3612	8 holes R
Use 3.5mm Cortical Screw, 3.5mm Cancellous Screw		

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-3701	T4100-3701	3 holes L
S4100-3702	T4100-3702	4 holes L
S4100-3703	T4100-3703	5 holes L
S4100-3704	T4100-3704	6 holes L
S4100-3705	T4100-3705	7 holes L
S4100-3706	T4100-3706	8 holes L
S4100-3707	T4100-3707	3 holes R
S4100-3708	T4100-3708	4 holes R
S4100-3709	T4100-3709	5 holes R
S4100-3710	T4100-3710	6 holes R
S4100-3711	T4100-3711	7 holes R
S4100-3712	T4100-3712	8 holes R
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-3801	T4100-3801	3 holes L
S4100-3802	T4100-3802	4 holes L
S4100-3803	T4100-3803	5 holes L
S4100-3804	T4100-3804	6 holes L
S4100-3805	T4100-3805	7 holes L
S4100-3806	T4100-3806	8 holes L
S4100-3807	T4100-3807	3 holes R
S4100-3808	T4100-3808	4 holes R
S4100-3809	T4100-3809	5 holes R
S4100-3810	T4100-3810	6 holes R
S4100-3811	T4100-3811	7 holes R
S4100-3812	T4100-3812	8 holes R
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

L-shaped Plate



Reconstruction L-shaped Plate



Tibial Platform Medial Plate



Tibial Platform Lateral Plate-I



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-3901	T4100-3901	4 holes L
S4100-3902	T4100-3902	5 holes L
S4100-3903	T4100-3903	6 holes L
S4100-3904	T4100-3904	7 holes L
S4100-3905	T4100-3905	8 holes L
S4100-3906	T4100-3906	4 holes R
S4100-3907	T4100-3907	5 holes R
S4100-3908	T4100-3908	6 holes R
S4100-3909	T4100-3909	7 holes R
S4100-3910	T4100-3910	8 holes R
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-4001	T4100-4001	4 holes L
S4100-4002	T4100-4002	5 holes L
S4100-4003	T4100-4003	6 holes L
S4100-4004	T4100-4004	7 holes L
S4100-4005	T4100-4005	8 holes L
S4100-4006	T4100-4006	4 holes R
S4100-4007	T4100-4007	5 holes R
S4100-4008	T4100-4008	6 holes R
S4100-4009	T4100-4009	7 holes R
S4100-4010	T4100-4010	8 holes R
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-4101	T4100-4101	5 holes L
S4100-4102	T4100-4102	6 holes L
S4100-4103	T4100-4103	7 holes L
S4100-4104	T4100-4104	8 holes L
S4100-4105	T4100-4105	9 holes L
S4100-4106	T4100-4106	10 holes L
S4100-4107	T4100-4107	11 holes L
S4100-4108	T4100-4108	5 holes R
S4100-4109	T4100-4109	6 holes R
S4100-4110	T4100-4110	7 holes R
S4100-4111	T4100-4111	8 holes R
S4100-4112	T4100-4112	9 holes R
S4100-4113	T4100-4113	10 holes R
S4100-4114	T4100-4114	11 holes R
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-4201	T4100-4201	5 holes L
S4100-4202	T4100-4202	6 holes L
S4100-4203	T4100-4203	7 holes L
S4100-4204	T4100-4204	8 holes L
S4100-4205	T4100-4205	9 holes L
S4100-4206	T4100-4206	10 holes L
S4100-4207	T4100-4207	11 holes L
S4100-4208	T4100-4208	5 holes R
S4100-4209	T4100-4209	6 holes R
S4100-4210	T4100-4210	7 holes R
S4100-4211	T4100-4211	8 holes R
S4100-4212	T4100-4212	9 holes R
S4100-4213	T4100-4213	10 holes R
S4100-4214	T4100-4214	11 holes R
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

Tibial Platform Lateral Plate-II



Proximal Tibial Medial Plate



Proximal Tibial Lateral Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-4301	T4100-4301	5 holes L
S4100-4302	T4100-4302	7 holes L
S4100-4303	T4100-4303	9 holes L
S4100-4304	T4100-4304	11 holes L
S4100-4305	T4100-4305	5 holes R
S4100-4306	T4100-4306	7 holes R
S4100-4307	T4100-4307	9 holes R
S4100-4308	T4100-4308	11 holes R
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-4401	T4100-4401	4 holes L
S4100-4402	T4100-4402	5 holes L
S4100-4403	T4100-4403	6 holes L
S4100-4404	T4100-4404	7 holes L
S4100-4405	T4100-4405	8 holes L
S4100-4406	T4100-4406	9 holes L
S4100-4407	T4100-4407	10 holes L
S4100-4408	T4100-4408	11 holes L
S4100-4409	T4100-4409	4 holes R
S4100-4410	T4100-4410	5 holes R
S4100-4411	T4100-4411	6 holes R
S4100-4412	T4100-4412	7 holes R
S4100-4413	T4100-4413	8 holes R
S4100-4414	T4100-4414	9 holes R
S4100-4415	T4100-4415	10 holes R
S4100-4416	T4100-4416	11 holes R
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-4501	T4100-4501	4 holes L
S4100-4502	T4100-4502	5 holes L
S4100-4503	T4100-4503	6 holes L
S4100-4504	T4100-4504	7 holes L
S4100-4505	T4100-4505	8 holes L
S4100-4506	T4100-4506	9 holes L
S4100-4507	T4100-4507	10 holes L
S4100-4508	T4100-4508	11 holes L
S4100-4509	T4100-4509	4 holes R
S4100-4510	T4100-4510	5 holes R
S4100-4511	T4100-4511	6 holes R
S4100-4512	T4100-4512	7 holes R
S4100-4513	T4100-4513	8 holes R
S4100-4514	T4100-4514	9 holes R
S4100-4515	T4100-4515	10 holes R
S4100-4516	T4100-4516	11 holes R
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

Distal Tibial Medial Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-4601	T4100-4401	5 holes L
S4100-4602	T4100-4402	6 holes L
S4100-4603	T4100-4403	7 holes L
S4100-4604	T4100-4404	8 holes L
S4100-4605	T4100-4405	9 holes L
S4100-4606	T4100-4406	10 holes L
S4100-4607	T4100-4407	11 holes L
S4100-4608	T4100-4408	5 holes R
S4100-4609	T4100-4409	6 holes R
S4100-4610	T4100-4410	7 holes R
S4100-4611	T4100-4411	8 holes R
S4100-4612	T4100-4412	9 holes R
S4100-4613	T4100-4413	10 holes R
S4100-4614	T4100-4414	11 holes R

Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw

Distal Tibial Lateral Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-4701	T4100-4701	5 holes L
S4100-4702	T4100-4702	6 holes L
S4100-4703	T4100-4703	7 holes L
S4100-4704	T4100-4704	8 holes L
S4100-4705	T4100-4705	9 holes L
S4100-4706	T4100-4706	10 holes L
S4100-4707	T4100-4707	11 holes L
S4100-4708	T4100-4708	5 holes R
S4100-4709	T4100-4709	6 holes R
S4100-4710	T4100-4710	7 holes R
S4100-4711	T4100-4711	8 holes R
S4100-4712	T4100-4712	9 holes R
S4100-4713	T4100-4713	10 holes R
S4100-4714	T4100-4714	11 holes R

Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw

Reconstruction Distal Tibial Lateral Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-4801	T4100-4801	5 holes L
S4100-4802	T4100-4802	6 holes L
S4100-4803	T4100-4803	7 holes L
S4100-4804	T4100-4804	8 holes L
S4100-4805	T4100-4805	9 holes L
S4100-4806	T4100-4806	10 holes L
S4100-4807	T4100-4807	11 holes L
S4100-4808	T4100-4808	5 holes R
S4100-4809	T4100-4809	6 holes R
S4100-4810	T4100-4810	7 holes R
S4100-4811	T4100-4811	8 holes R
S4100-4812	T4100-4812	9 holes R
S4100-4813	T4100-4813	10 holes R
S4100-4814	T4100-4814	11 holes R

Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw

Patella Claw



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-4901	T4100-4901	S
S4100-4902	T4100-4902	M
S4100-4903	T4100-4903	L

LC-DCP Femoral Plate



Dynamic Compression Plate(Broad)



Dynamic Compression Plate(Limit-contact, Broad)



Proximal Femur Condylus Plate-I



Proximal Femur Condylus Plate-II



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-5001	T4100-5001	5 holes
S4100-5002	T4100-5002	6 holes
S4100-5003	T4100-5003	7 holes
S4100-5004	T4100-5004	8 holes
S4100-5005	T4100-5005	9 holes
S4100-5006	T4100-5006	10 holes
S4100-5007	T4100-5007	12 holes
S4100-5008	T4100-5008	14 holes

Use 4.5mm Cortical Screw

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-5101	T4100-5101	5 holes
S4100-5102	T4100-5102	6 holes
S4100-5103	T4100-5103	7 holes
S4100-5104	T4100-5104	8 holes
S4100-5105	T4100-5105	9 holes
S4100-5106	T4100-5106	10 holes
S4100-5107	T4100-5107	12 holes
S4100-5108	T4100-5108	14 holes

Use 4.5mm Cortical Screw

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-5201	T4100-5201	5 holes
S4100-5202	T4100-5202	6 holes
S4100-5203	T4100-5203	7 holes
S4100-5204	T4100-5204	8 holes
S4100-5205	T4100-5205	9 holes
S4100-5206	T4100-5206	10 holes
S4100-5207	T4100-5207	12 holes
S4100-5208	T4100-5208	14 holes

Use 4.5mm Cortical Screw

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-5301	T4100-5301	5 holes
S4100-5302	T4100-5302	6 holes
S4100-5303	T4100-5303	7 holes
S4100-5304	T4100-5304	8 holes
S4100-5305	T4100-5305	9 holes
S4100-5306	T4100-5306	10 holes
S4100-5307	T4100-5307	12 holes
S4100-5308	T4100-5308	14 holes

Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw

REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-5401	T4100-5401	5 holes
S4100-5402	T4100-5402	6 holes
S4100-5403	T4100-5403	7 holes
S4100-5404	T4100-5404	8 holes
S4100-5405	T4100-5405	9 holes
S4100-5406	T4100-5406	10 holes
S4100-5407	T4100-5407	12 holes
S4100-5408	T4100-5408	14 holes

Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw

Distal Femoral Medial Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-5501	T4100-5501	5 holes L
S4100-5502	T4100-5502	7 holes L
S4100-5503	T4100-5503	9 holes L
S4100-5504	T4100-5504	11 holes L
S4100-5505	T4100-5505	5 holes R
S4100-5506	T4100-5506	7 holes R
S4100-5507	T4100-5507	9 holes R
S4100-5508	T4100-5508	11 holes R
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

Femoral Condylus Butterss Plate-I



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-5601	T4100-5601	5 holes L
S4100-5602	T4100-5602	6 holes L
S4100-5603	T4100-5603	7 holes L
S4100-5604	T4100-5604	8 holes L
S4100-5605	T4100-5605	9 holes L
S4100-5606	T4100-5606	10 holes L
S4100-5607	T4100-5607	11 holes L
S4100-5608	T4100-5608	5 holes R
S4100-5609	T4100-5609	6 holes R
S4100-5610	T4100-5610	7 holes R
S4100-5611	T4100-5611	8 holes R
S4100-5612	T4100-5612	9 holes R
S4100-5613	T4100-5613	10 holes R
S4100-5614	T4100-5614	11 holes R
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

Femoral Condylus Butterss Plate-II



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-5701	T4100-5701	5 holes L
S4100-5702	T4100-5702	6 holes L
S4100-5703	T4100-5703	7 holes L
S4100-5704	T4100-5704	8 holes L
S4100-5705	T4100-5705	9 holes L
S4100-5706	T4100-5706	10 holes L
S4100-5707	T4100-5707	11 holes L
S4100-5708	T4100-5708	5 holes R
S4100-5709	T4100-5709	6 holes R
S4100-5710	T4100-5710	7 holes R
S4100-5711	T4100-5711	8 holes R
S4100-5712	T4100-5712	9 holes R
S4100-5713	T4100-5713	10 holes R
S4100-5714	T4100-5714	11 holes R
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

Femoral Condylus Butterss Plate-III



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-5801	T4100-5801	5 holes L
S4100-5802	T4100-5802	6 holes L
S4100-5803	T4100-5803	7 holes L
S4100-5804	T4100-5804	8 holes L
S4100-5805	T4100-5805	9 holes L
S4100-5806	T4100-5806	10 holes L
S4100-5807	T4100-5807	11 holes L
S4100-5808	T4100-5808	5 holes R
S4100-5809	T4100-5809	6 holes R
S4100-5810	T4100-5810	7 holes R
S4100-5811	T4100-5811	8 holes R
S4100-5812	T4100-5812	9 holes R
S4100-5813	T4100-5813	10 holes R
S4100-5814	T4100-5814	11 holes R
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

Femoral Condylus Buttress Plate-IV



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-5901	T4100-5901	5 holes L
S4100-5902	T4100-5902	6 holes L
S4100-5903	T4100-5903	7 holes L
S4100-5904	T4100-5904	8 holes L
S4100-5905	T4100-5905	9 holes L
S4100-5906	T4100-5906	10 holes L
S4100-5907	T4100-5907	11 holes L
S4100-5908	T4100-5908	5 holes R
S4100-5909	T4100-5909	6 holes R
S4100-5910	T4100-5910	7 holes R
S4100-5911	T4100-5911	8 holes R
S4100-5912	T4100-5912	9 holes R
S4100-5913	T4100-5913	10 holes R
S4100-5914	T4100-5914	11 holes R
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

135° DHS Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-6201	T4100-6201	3 holes
S4100-6202	T4100-6202	4 holes
S4100-6203	T4100-6203	5 holes
S4100-6204	T4100-6204	6 holes
S4100-6205	T4100-6205	7 holes
S4100-6206	T4100-6206	8 holes
S4100-6207	T4100-6207	9 holes
S4100-6208	T4100-6208	10 holes
S4100-6209	T4100-6209	11 holes
S4100-6210	T4100-6210	12 holes
Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw		

Lag Screw



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-6301	T4100-6301	50mm
S4100-6302	T4100-6302	55mm
S4100-6303	T4100-6303	60mm
S4100-6304	T4100-6304	65mm
S4100-6305	T4100-6305	70mm
S4100-6306	T4100-6306	75mm
S4100-6307	T4100-6307	80mm
S4100-6308	T4100-6308	85mm
S4100-6309	T4100-6309	90mm
S4100-6310	T4100-6310	95mm
S4100-6311	T4100-6311	100mm

Calcaneus Plate-I



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-6401	T4100-6401	S
S4100-6402	T4100-6402	M
Use 4.0mm Cancellous Screw		

Calcaneus Plate-II



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-6501	T4100-6501	Long 3 holes
S4100-6502	T4100-6502	Long 4 holes
S4100-6503	T4100-6503	Short 3 holes
S4100-6504	T4100-6504	Short 4 holes
Use 4.0mm Cancellous Screw		

Calcaneus Plate-III



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-6505	T4100-6505	Small 10 holes
S4100-6506	T4100-6506	Small 12 holes
Use 4.0mm Cancellous Screw		

Calcaneus Plate-IV



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-6601	T4100-6601	Long 3 holes
S4100-6602	T4100-6602	Long 4 holes
S4100-6603	T4100-6603	Short 3 holes
S4100-6604	T4100-6604	Short 4 holes
Use 4.0mm Cancellous Screw		

Reconstruction Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-6701	T4100-6701	4 holes
S4100-6702	T4100-6702	6 holes
S4100-6703	T4100-6703	8 holes
S4100-6704	T4100-6704	10 holes
S4100-6705	T4100-6705	12 holes
Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw		

Pelvic Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-6801	T4100-6801	4 holes
S4100-6802	T4100-6802	6 holes
S4100-6803	T4100-6803	8 holes
S4100-6804	T4100-6804	10 holes
S4100-6805	T4100-6805	12 holes
Use 4.0mm Cancellous Screw		

Posterior Wall Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-6901	T4100-6901	L
S4100-6902	T4100-6902	R
Use 4.0mm Cancellous Screw		

Posterior Column Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-7001	T4100-7001	L
S4100-7002	T4100-7002	R
Use 4.0mm Cancellous Screw		

Curved Anterior Column Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-7101	T4100-7101	L
S4100-7102	T4100-7102	R
Use 4.0mm Cancellous Screw		

Angled Anterior Column Plate



REF (Stainless Steel)	REF (Titanium)	SPECIFICATION
S4100-7201	T4100-7201	L
S4100-7202	T4100-7202	R
Use 4.0mm Cancellous Screw		

Cortical Screw(Full-threaded)



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-8101	T4100-8101	2.0x6mm
S4100-8102	T4100-8102	2.0x8mm
S4100-8103	T4100-8103	2.0x10mm
S4100-8104	T4100-8104	2.0x12mm
S4100-8105	T4100-8105	2.0x14mm
S4100-8106	T4100-8106	2.0x16mm
S4100-8107	T4100-8107	2.0x18mm
S4100-8108	T4100-8108	2.0x20mm

Cortical Screw(Full-threaded)



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION	REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-8301	T4100-8301	3.5x12mm	S4100-8504	T4100-8504	4.5x26mm
S4100-8302	T4100-8302	3.5x14mm	S4100-8505	T4100-8505	4.5x28mm
S4100-8303	T4100-8303	3.5x16mm	S4100-8506	T4100-8506	4.5x30mm
S4100-8304	T4100-8304	3.5x18mm	S4100-8507	T4100-8507	4.5x32mm
S4100-8305	T4100-8305	3.5x20mm	S4100-8508	T4100-8508	4.5x34mm
S4100-8306	T4100-8306	3.5x22mm	S4100-8509	T4100-8509	4.5x36mm
S4100-8307	T4100-8307	3.5x24mm	S4100-8510	T4100-8510	4.5x38mm
S4100-8308	T4100-8308	3.5x26mm	S4100-8511	T4100-8511	4.5x40mm
S4100-8309	T4100-8309	3.5x28mm	S4100-8512	T4100-8512	4.5x42mm
S4100-8310	T4100-8310	3.5x30mm	S4100-8513	T4100-8513	4.5x44mm
S4100-8311	T4100-8311	3.5x32mm	S4100-8514	T4100-8514	4.5x46mm
S4100-8312	T4100-8312	3.5x34mm	S4100-8515	T4100-8515	4.5x48mm
S4100-8313	T4100-8313	3.5x36mm	S4100-8516	T4100-8516	4.5x50mm
S4100-8314	T4100-8314	3.5x38mm	S4100-8517	T4100-8517	4.5x52mm
S4100-8315	T4100-8315	3.5x40mm	S4100-8518	T4100-8518	4.5x54mm
S4100-8316	T4100-8316	3.5x42mm	S4100-8519	T4100-8519	4.5x56mm
S4100-8501	T4100-8501	4.5x20mm	S4100-8520	T4100-8520	4.5x58mm
S4100-8502	T4100-8502	4.5x22mm	S4100-8521	T4100-8521	4.5x60mm
S4100-8503	T4100-8503	4.5x24mm			

Cancellous Screw(Full-threaded)



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION	REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-8901	T4100-8901	4.0x22mm	S4100-8913	T4100-8913	4.0x46mm
S4100-8902	T4100-8902	4.0x24mm	S4100-8914	T4100-8914	4.0x48mm
S4100-8903	T4100-8903	4.0x26mm	S4100-8915	T4100-8915	4.0x50mm
S4100-8904	T4100-8904	4.0x28mm	S4100-9301	T4100-9301	6.5x40mm
S4100-8905	T4100-8905	4.0x30mm	S4100-9302	T4100-9302	6.5x45mm
S4100-8906	T4100-8906	4.0x32mm	S4100-9303	T4100-9303	6.5x50mm
S4100-8907	T4100-8907	4.0x34mm	S4100-9304	T4100-9304	6.5x55mm
S4100-8908	T4100-8908	4.0x36mm	S4100-9305	T4100-9305	6.5x60mm
S4100-8909	T4100-8909	4.0x38mm	S4100-9306	T4100-9306	6.5x65mm
S4100-8910	T4100-8910	4.0x40mm	S4100-9307	T4100-9307	6.5x70mm
S4100-8911	T4100-8911	4.0x42mm	S4100-9308	T4100-9308	6.5x75mm
S4100-8912	T4100-8912	4.0x44mm			

Cancellous Screw(Partially-threaded)



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION	REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-9001	T4100-9001	4.0x14mm	S4100-9401	T4100-9401	6.5x40mm
S4100-9002	T4100-9002	4.0x16mm	S4100-9402	T4100-9402	6.5x45mm
S4100-9003	T4100-9003	4.0x18mm	S4100-9403	T4100-9403	6.5x50mm
S4100-9004	T4100-9004	4.0x20mm	S4100-9404	T4100-9404	6.5x55mm
S4100-9005	T4100-9005	4.0x22mm	S4100-9405	T4100-9405	6.5x60mm
S4100-9006	T4100-9006	4.0x24mm	S4100-9406	T4100-9406	6.5x65mm
S4100-9007	T4100-9007	4.0x26mm	S4100-9407	T4100-9407	6.5x70mm
S4100-9008	T4100-9008	4.0x28mm	S4100-9408	T4100-9408	6.5x75mm
S4100-9009	T4100-9009	4.0x30mm	S4100-9409	T4100-9409	6.5x80mm
S4100-9010	T4100-9010	4.0x32mm	S4100-9410	T4100-9410	6.5x85mm
S4100-9011	T4100-9011	4.0x34mm	S4100-9411	T4100-9411	6.5x90mm
S4100-9012	T4100-9012	4.0x36mm	S4100-9412	T4100-9412	6.5x95mm
S4100-9013	T4100-9013	4.0x38mm	S4100-9413	T4100-9413	6.5x100mm
S4100-9014	T4100-9014	4.0x40mm	S4100-9414	T4100-9414	6.5x105mm
S4100-9015	T4100-9015	4.0x42mm	S4100-9415	T4100-9415	6.5x110mm
S4100-9016	T4100-9016	4.0x44mm			

Cannulated Headless Compression Screw



REF(Titanium Alloy)	SPECIFICATION	REF(Titanium Alloy)	SPECIFICATION
T4100-9501	3.0x16mm	T4100-9518	4.0x18mm
T4100-9502	3.0x18mm	T4100-9519	4.0x20mm
T4100-9503	3.0x20mm	T4100-9520	4.0x22mm
T4100-9504	3.0x22mm	T4100-9521	4.0x24mm
T4100-9505	3.0x24mm	T4100-9522	4.0x26mm
T4100-9506	3.0x26mm	T4100-9523	4.0x28mm
T4100-9507	3.0x28mm	T4100-9524	4.0x30mm
T4100-9508	3.0x30mm	T4100-9525	4.0x32mm
T4100-9509	3.5x16mm	T4100-9526	4.0x34mm
T4100-9510	3.5x18mm	T4100-9527	5.0x30mm
T4100-9511	3.5x20mm	T4100-9528	5.0x35mm
T4100-9512	3.5x22mm	T4100-9529	5.0x40mm
T4100-9513	3.5x24mm	T4100-9530	5.0x45mm
T4100-9514	3.5x26mm	T4100-9531	5.0x50mm
T4100-9515	3.5x28mm	T4100-9532	5.0x55mm
T4100-9516	3.5x30mm	T4100-9533	5.0x60mm
T4100-9517	4.0x16mm		

Herbert Cannulated Compression Screw



REF(Titanium Alloy)	SPECIFICATION	REF(Titanium Alloy)	SPECIFICATION
T4100-9601	3.0x14mm	T4100-9612	4.0x30mm
T4100-9602	3.0x16mm	T4100-9613	4.0x32mm
T4100-9603	3.0x18mm	T4100-9614	4.0x34mm
T4100-9604	3.0x20mm	T4100-9615	4.0x36mm
T4100-9605	3.0x22mm	T4100-9616	4.0x38mm
T4100-9606	3.0x24mm	T4100-9617	4.0x40mm
T4100-9607	3.0x26mm	T4100-9618	4.0x42mm
T4100-9608	3.0x28mm	T4100-9619	4.0x44mm
T4100-9609	3.0x30mm	T4100-9620	4.0x46mm
T4100-9610	4.0x26mm	T4100-9621	4.0x48mm
T4100-9611	4.0x28mm	T4100-9622	4.0x50mm

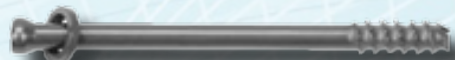
Femur Neck Dual Heads Cannulated Compression Screw



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-9801	T4100-9801	6.0x60mm
S4100-9802	T4100-9802	6.0x65mm
S4100-9803	T4100-9803	6.0x70mm
S4100-9804	T4100-9804	6.0x75mm
S4100-9805	T4100-9805	6.0x80mm
S4100-9806	T4100-9806	6.0x85mm
S4100-9807	T4100-9807	6.0x90mm

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-9808	T4100-9808	6.0x95mm
S4100-9809	T4100-9809	6.0x100mm
S4100-9810	T4100-9810	6.0x105mm
S4100-9811	T4100-9811	6.0x110mm
S4100-9812	T4100-9812	6.0x115mm
S4100-9813	T4100-9813	6.0x120mm

7.3mm Cannulated Screw



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-9901	T4100-9901	7.3x70mm
S4100-9902	T4100-9901	7.3x75mm
S4100-9903	T4100-9901	7.3x80mm
S4100-9904	T4100-9901	7.3x85mm
S4100-9905	T4100-9901	7.3x90mm

REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-9906	T4100-9906	7.3x95mm
S4100-9907	T4100-9907	7.3x100mm
S4100-9908	T4100-9908	7.3x105mm
S4100-9909	T4100-9909	7.3x110mm
S4100-9910	T4100-9910	7.3x115mm

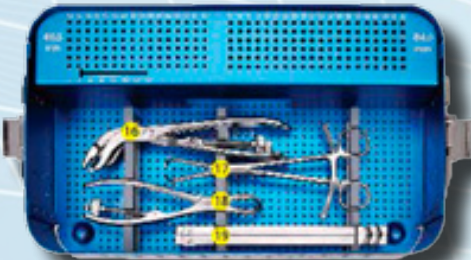
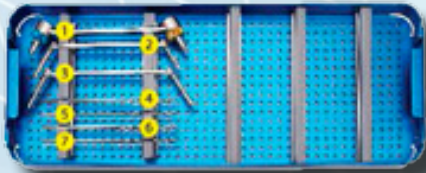
Cannulated Compression Screw



REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-9701	T4100-9701	3.5x20mm
S4100-9702	T4100-9702	3.5x22mm
S4100-9703	T4100-9703	3.5x24mm
S4100-9704	T4100-9704	3.5x26mm
S4100-9705	T4100-9705	3.5x28mm
S4100-9706	T4100-9706	3.5x30mm
S4100-9707	T4100-9707	3.5x32mm
S4100-9708	T4100-9708	3.5x34mm
S4100-9709	T4100-9709	3.5x36mm
S4100-9710	T4100-9710	3.5x38mm
S4100-9711	T4100-9711	3.5x40mm
S4100-9712	T4100-9712	3.5x42mm
S4100-9713	T4100-9713	3.5x44mm
S4100-9714	T4100-9714	3.5x46mm
S4100-9715	T4100-9715	3.5x48mm
S4100-9716	T4100-9716	3.5x50mm
S4100-9717	T4100-9717	3.5x52mm
S4100-9718	T4100-9718	3.5x54mm
S4100-9719	T4100-9719	3.5x56mm
S4100-9720	T4100-9720	3.5x58mm
S4100-9721	T4100-9721	3.5x60mm
S4100-9722	T4100-9722	4.0x30mm
S4100-9723	T4100-9723	4.0x32mm
S4100-9724	T4100-9724	4.0x34mm
S4100-9725	T4100-9725	4.0x36mm
S4100-9726	T4100-9726	4.0x38mm
S4100-9727	T4100-9727	4.0x40mm

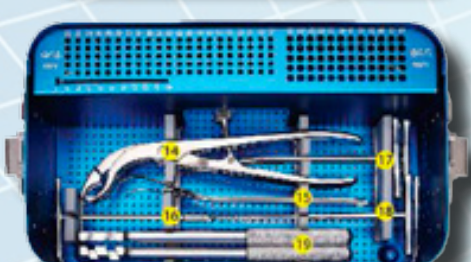
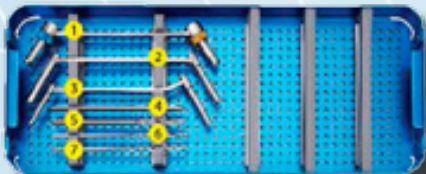
REF (Stainless Steel)	REF (Titanium Alloy)	SPECIFICATION
S4100-9728	T4100-9728	4.0x42mm
S4100-9729	T4100-9729	4.0x44mm
S4100-9730	T4100-9730	4.0x46mm
S4100-9731	T4100-9731	4.0x48mm
S4100-9732	T4100-9732	4.0x50mm
S4100-9733	T4100-9733	4.0x52mm
S4100-9734	T4100-9734	4.0x54mm
S4100-9735	T4100-9735	4.0x56mm
S4100-9736	T4100-9736	4.0x58mm
S4100-9737	T4100-9737	4.0x60mm
S4100-9738	T4100-9738	4.5x30mm
S4100-9739	T4100-9739	4.5x32mm
S4100-9740	T4100-9740	4.5x34mm
S4100-9741	T4100-9741	4.5x36mm
S4100-9742	T4100-9742	4.5x38mm
S4100-9743	T4100-9743	4.5x40mm
S4100-9744	T4100-9744	4.5x42mm
S4100-9745	T4100-9745	4.5x44mm
S4100-9746	T4100-9746	4.5x46mm
S4100-9747	T4100-9747	4.5x48mm
S4100-9748	T4100-9748	4.5x50mm
S4100-9749	T4100-9749	4.5x52mm
S4100-9750	T4100-9750	4.5x54mm
S4100-9751	T4100-9751	4.5x56mm
S4100-9752	T4100-9752	4.5x58mm
S4100-9753	T4100-9753	4.5x60mm

Small Fragment Instrument Set 4200-01



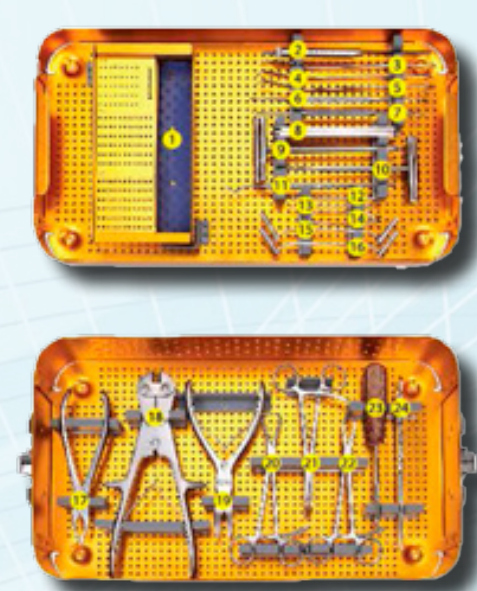
NO.	REF	DESCRIPTION	QTY.
1	4200-0101	Neutral and Load Drill Guide Ø2.5	1
2	4200-0102	Drill&Tap Guider (Ø2.5/Ø3.5)	1
3	4200-0103	Drill&Tap Guider (Ø3.5/Ø4.0)	1
4	4200-0104	Drill Bit (Ø2.5x115mm)	1
5	4200-0105	Drill Bit (Ø2.5x115mm)	1
6	4200-0106	Drill Bit (Ø3.2x115mm)	1
7	4200-0107	Drill Bit (Ø3.2x115mm)	1
8	4200-0108	Periosteal Elevator 6mm	1
9	4200-0109	Tap Cancellous 4.0mm	1
10	4200-0110	Depth Gauge (0-60mm)	1
11	4200-0111	Countersink	1
	4200-0112	Extraction Screw Hexagonal 2.5mm Conical	1
12	4200-0113	Periosteal Elevator 12mm	1
13	4200-0114	Hollow Reamer Ø6.0	1
14	4200-0115	Tap Cortex 3.5mm	1
15	4200-0116	Silicon Handle Scredriver Hexagonal 2.5mm	1
16	4200-0117	Self-centering Bone Holding Forcep (190mm)	1
17	4200-0118	Sharp Reduction Forcep (190mm)	1
18	4200-0119	Obilique Reduction Forcep (170mm)	1
19	4200-0120	Bending Iron	1
20	4200-0121	Aluminium Box	1

Large Fragment Instrument Set 4200-02

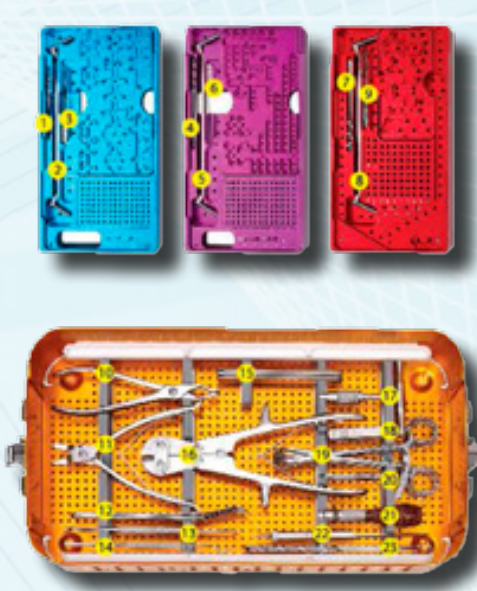


NO.	REF	DESCRIPTION	QTY.
1	4200-0201	Neutral and Load Drill Guide Ø3.2	1
2	4200-0202	Drill&Tap Guider (Ø4.5/Ø6.5)	1
3	4200-0203	Drill&Tap Guider (Ø3.2/Ø4.5)	1
4	4200-0204	Drill Bit (Ø4.5x115mm)	1
5	4200-0205	Drill Bit (Ø4.5x115mm)	1
6	4200-0206	Drill Bit (Ø3.2x115mm)	1
7	4200-0207	Drill Bit (Ø3.2x115mm)	1
8	4200-0208	Depth Gauge (0-90mm)	1
9	4200-0209	Periosteal Elevator 15mm	1
10	4200-0210	Obilique Reduction Forcep (230mm)	1
11	4200-0211	Periosteal Elevator 8mm	1
12	4200-0212	Sharp Reduction Forcep (200mm)	1
13	4200-0213	Silicon Handle Scredriver Hexagonal 3.5mm	1
14	4200-0214	Self-centering Bone Holding Forcep (190mm)	1
15	4200-0215	Retractor Width 40mm/18mm	1
16	4200-0216	Countersink Ø8.0	1
17	4200-0217	Hollow Reamer Ø8.0	1
	4200-0218	Extraction Screw Hexagonal 2.5mm Conical	1
18	4200-0219	Tap Cortex 4.5mm	1
	4200-0220	Tap Cancellous 6.5mm	1
19	4200-0221	Bending Iron	1
20	4200-0222	Aluminium Box	1

Mirco Plate Instrument Set 4200-03



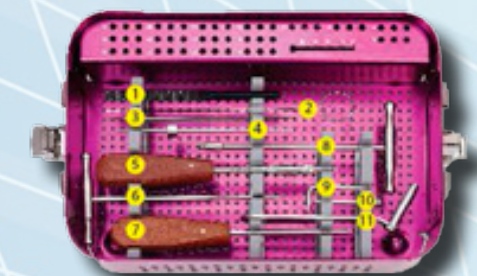
Mini Fragment Instrument Set 4200-04



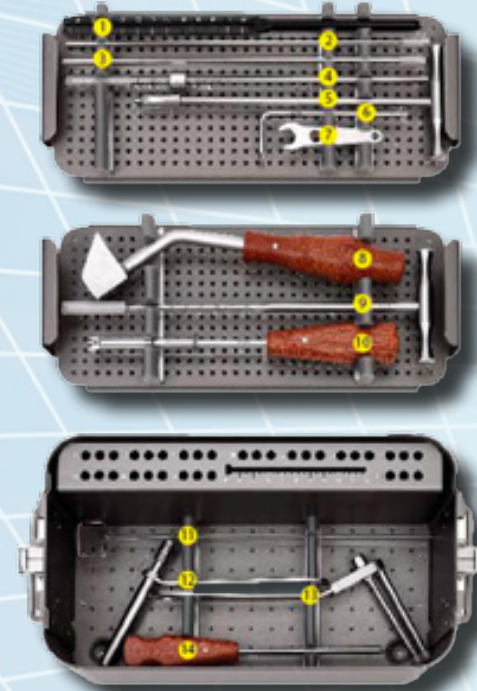
NO.	REF	DESCRIPTION	QTY.
1	4200-0301	Screw Box(1.5/2.0/2.7mm)	1
2	4200-0302	Depth Gauge (0-40mm)	1
3	4200-0303	Bone Elevator Large	1
4	4200-0304	Bone Elevator Medium	1
5	4200-0305	Bone Elevator Small	1
6	4200-0306	Dissector 5mm	1
7	4200-0307	Dissector 5mm	1
8	4200-0308	Bending Iron	1
9	4200-0309	Countersink HA2.7	1
	4200-0310	Countersink HA2.0	1
10	4200-0311	Tap HA2.0	1
	4200-0312	Tap HA2.7	1
11	4200-0313	Sharp Hook	1
12	4200-0314	Drill bit (Ø1.5)	1
13	4200-0315	Drill bit (Ø2.0)	1
14	4200-0316	Screw Forcep	1
15	4200-0317	Guider(Ø2.0/Ø2.7)	1
16	4200-0318	Guider(Ø1.5/Ø2.0)	1
17	4200-0319	Plate-bended Forcep	1
18	4200-0320	Wire Cutter	1
19	4200-0321	Bone Ribbing Rongeur	1
20	4200-0322	Pointed-tip Reduction Forceps	1
21	4200-0323	Bent-tip Reduction Forceps	1
22	4200-0324	Plate-hold Forceps	1
23	4200-0325	Hex Screwdriver SW2.0	1
24	4200-0326	Skin Retractor	1
25	4200-0327	Aluminium Box	1

NO.	REF	DESCRIPTION	QTY.
1	4200-0401	Tap HA1.5	1
2	4200-0402	Guider 1.1/1.5	1
3	4200-0403	Drill Bit 1.1x80mm	1
4	4200-0404	Tap HA2.0	1
5	4200-0405	Guider 1.5/2.0	1
6	4200-0406	Drill Bit 1.5x80mm	1
7	4200-0407	Tap HA2.7	1
8	4200-0408	Guider 2.0/2.7	1
9	4200-0409	Drill Bit 2.0x80mm	1
10	4200-0410	Plate-hold Forceps	1
11	4200-0411	Plate-bended Forcep	1
12	4200-0412	Retractors 1x3	1
13	4200-0413	Dissector 5mm	1
14	4200-0414	Dissector 3mm	1
	4200-0415	Sharp Hook	1
15	4200-0416	Bending Iron	1
16	4200-0417	Wire Cutter	1
17	4200-0418	T-handle Quick Coupling	1
18	4200-0419	Screw Forcep	1
19	4200-0420	Pointed-tip Reduction Forcep	1
	4200-0421	Bent-tip Reduction Forcep	1
	4200-0422	Shape-made Forcep	1
20	4200-0423	Quick Coupling Screwdriver Hex (SW2.0)	1
	4200-0424	Countersink	1
21	4200-0425	Straight Handle Quick Coupling	1
22	4200-0426	Depth Gauge 0-40mm	1
23	4200-0427	Skin Retractor	1
24	4200-0431	Aluminium Box	1

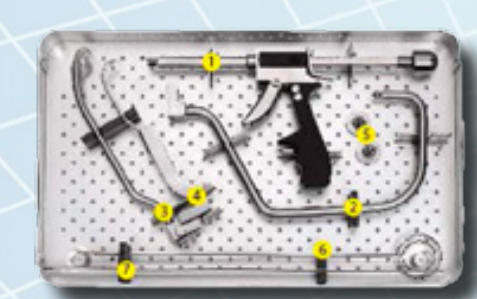
4.0mm Cannulated Screw Instrument Set 42000-06



6.5mm Cannulated Screw Instrument Set 4200-07



Collinear Reduction Clamp Instrument Set 4200-11

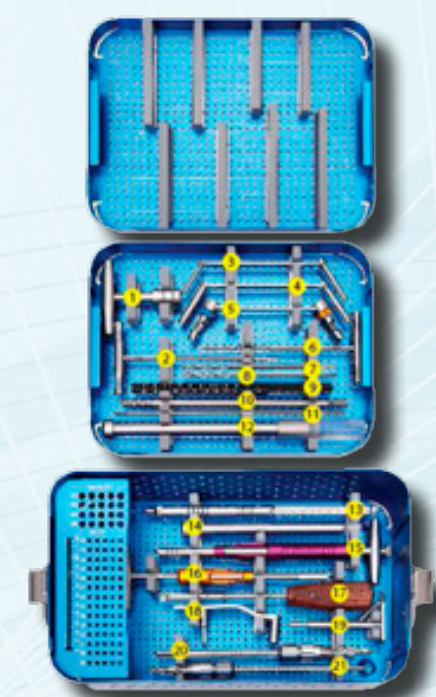


NO.	REF	DESCRIPTION	QTY.
1	4200-0601	Depth Gauge (0-80mm)	1
2	4200-0602	Cleaning Stylet 1.2mm	1
3	4200-0603	Threaded Guider Wire 1.2mm	1
4	4200-0604	Cannulated Drill Bit with Limited Block 2.7mm	1
5	4200-0605	Screwdriver Hexagonal 2.5mm	1
6	4200-0606	Cannulated Tap Cannulated Screw 4.0mm	1
7	4200-0607	Cannulated Screwdriver Hexagonal 2.5mm	1
8	4200-0608	Cannulated Countersink Ø6.5	1
9	4200-0609	Hex Key	1
10	4200-0610	Drill Sleeve 1.2mm	1
11	4200-0611	Protection Sleeve	1
12	4200-0612	Aluminium Box	1

NO.	REF	DESCRIPTION	QTY.
1	4200-0701	Depth Gauge (0-120mm)	1
2	4200-0702	Threaded Guider Wire 2.5mm	1
3	4200-0703	Threaded Guider Wire 2.5mm	1
4	4200-0704	Cannulated Drill Bit with Limited Block 4.5mm	1
5	4200-0705	Cannulated Countersink Ø9	1
6	4200-0706	Hex Key	1
7	4200-0707	Wrench for Adjustable Paralled Wire Guider	1
8	4200-0708	Multiple Wire Guider	1
9	4200-0709	Tap Cannulated Screw 6.5mm	1
10	4200-0710	Screwdriver Hexagonal 3.5mm	1
11	4200-0711	Cleaning Stylet 2.5mm	1
12	4200-0712	Drill Sleeve	1
13	4200-0713	Adjustable Parallel Wire Guider	1
14	4200-0714	Cannulated Screwdriver Hexagonal 3.5mm	1
15	4200-0715	Aluminium Box	1

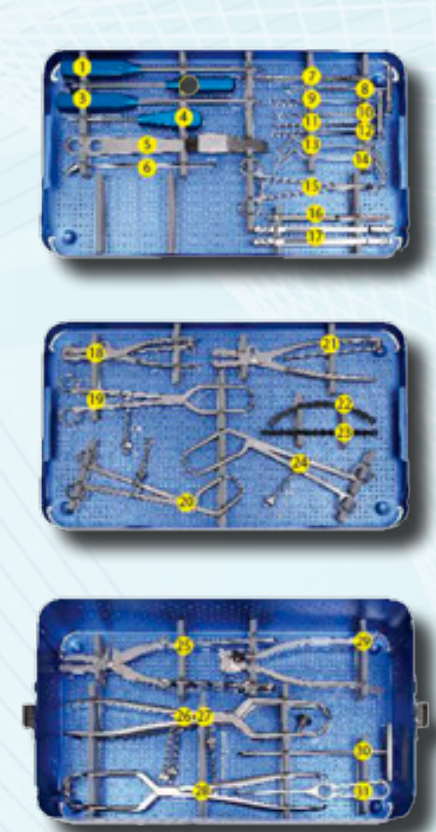
NO.	REF	DESCRIPTION	QTY.
1	4200-1101	Handpiece	1
2	4200-1102	Percutaneous Arm 255mm	1
3	4200-1103	Pelvic Arm 255mm	1
4	4200-1104	Hohmann-style Arm 183mm	1
5	4200-1105	Protect Sleeve	1
6	4200-1106	Clean Pin	1
	4200-1107	Clean Brush	1
7	4200-1108	Threaded K-wire	1
	4200-1109	K-wire	1
8	4200-1110	Aluminium Box	1

DHS & DCS Plate Instrument Set 4200-05



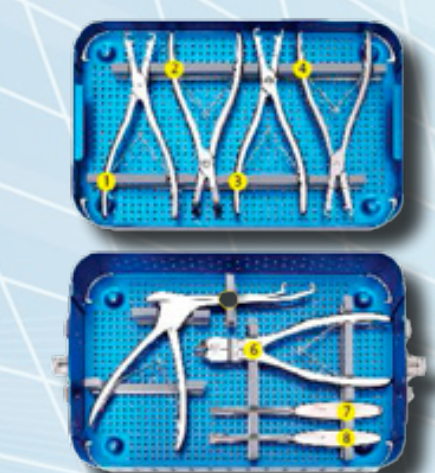
NO.	REF	DESCRIPTION	QTY.
1	4200-0501	T-handle Quick Coupling	1
2	4200-0502	Tap Cortical 4.5mm	1
3	4200-0503	Double Drill Sleeve (Ø4.5/Ø6.5)	1
4	4200-0504	Double Drill Sleeve (Ø4.5/Ø3.2)	1
5	4200-0505	Neutral and Load Drill Guide Ø2.5	1
6	4200-0506	Tap Cancellous 6.5mm	1
7	4200-0507	Drill Bit Ø4.5x150mm	1
8	4200-0508	Drill Bit Ø3.2x150mm	1
9	4200-0509	Lag Screw Depth Measuring Device	1
10	4200-0510	Tap Cancellous 12mm	1
11	4200-0511	Threaded K-wire Ø2.5x225mm	1
12	4200-0512	DHS/DCS Impactor Large	1
13	4200-0513	Depth Gauge(0-100mm)	1
14	4200-0514	DHS/DCS Impactor Small	1
15	4200-0515	DHS/DCS Wrench, Purple Sleeve	1
16	4200-0516	DHS/DCS Wrench, Golden Sleeve	1
17	4200-0517	Screwdriver Hexagonal 3.5mm	1
18	4200-0518	DSC Angle Guide 95 Degree	1
19	4200-0519	DSC Angle Guide 135 Degree	1
20	4200-0520	DHS Reamer	1
21	4200-0521	DCS Reamer	1
22	4200-0522	Aluminium Box	1

Pelvic Reconstruction Plate Instrument Set 4200-08



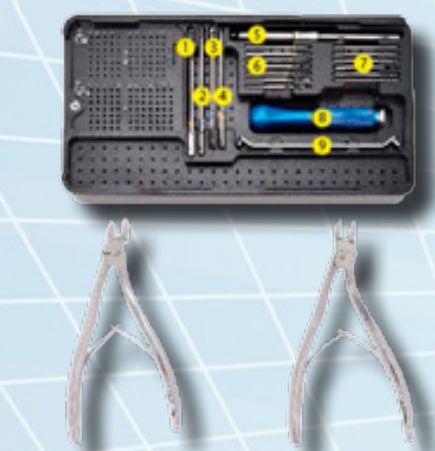
NO.	REF	DESCRIPTION	QTY.
1	4200-0801	Straight Ball Spike 300mm	1
2	4200-0802	Universal Hex Screwdriver SW2.5	1
3	4200-0803	Straight Ball Spike 300mm	1
4	4200-0804	Hex Screwdriver SW2.5	1
5	4200-0805	Retractor	1
6	4200-0806	Drill Guider Ø2.5	1
7	4200-0807	Flexible Drill Bit Ø2.5	1
8	4200-0808	Tap Ø3.5	1
9	4200-0809	Drill Bit Ø3.0	1
10	4200-0810	Tap Ø4.0	1
11	4200-0811	Drill Bit Ø2.5	1
12	4200-0812	Drill Bit Ø2.5	1
13	4200-0813	Drill/Tap Guider Ø2.5/3.5	1
14	4200-0814	Drill/Tap Guider Ø3.0/4.0	1
15	4200-0815	Screw Holder Forcep	1
16	4200-0816	Depth Gague 0-60mm	1
17	4200-0817	Bending Iron Left/Right	1
18	4200-0818	Bone Holding Forcep 200mm	1
19	4200-0819	Reduction Forcep Straight	1
20	4200-0820	Reduction Forcep Curved 250mm	1
21	4200-0821	Bone Holding Forcep 250mm	1
22	4200-0822	Pelvic Mould Plate	1
23	4200-0823	Reconstruction Mould Plate	1
24	4200-0824	Reduction Forcep Curved 280mm	1
25	4200-0825	Pelvic Reconstruction Forcep Large 330mm	1
26	4200-0826	Pelvic Reconstruction Forcep with 2 Ball-tipped 400mm	1
27	4200-0827	Pelvic Reduction Forcep with 2 High-low Ball-tipped 400mm	1
28	4200-0828	Pelvic Reconstruction Forcep with 3 Ball-tipped 400mm	1
29	4200-0829	Plate Bender	1
30	4200-0830	Bone Hook	1
31	4200-0831	T-handle Bone Hook	1
32	4200-0832	Aluminium Box	1

Rib Plate Instrument Set 4200-09



NO.	REF	DESCRIPTION	QTY.
1	4200-0901	Reduction Forcep Double Large	1
2	4200-0902	Reduction Forcep Curved	1
3	4200-0903	Reduction Forcep Double Small	1
4	4200-0904	Reduction Forcep Single	1
5	4200-0905	Plate Insert Forcep	1
6	4200-0906	Rib Plate Cutter	1
7	4200-0907	Periosteal Elevator 9mm	1
8	4200-0908	Periosteal Elevator 12mm	1
9	4200-0909	Aluminium Box	1

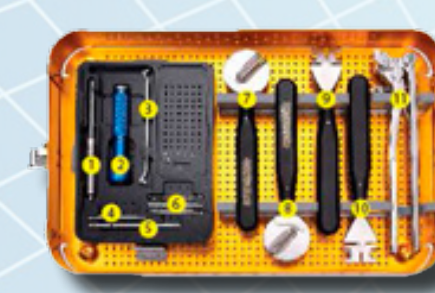
1.5/2.0mm Maxillofacial Plate Instrument Set 3128-01



1.5/2.0mm Maxillofacial Plate Cutter&Bender L 3128-0123
1.5/2.0mm Maxillofacial Plate Cutter&Bender R 3128-0122

NO.	REF	DESCRIPTION	QTY.
1	3128-0101	Hollow Reamer 1.5mm	1
2	3128-0102	Hollow Reamer 2.0mm	1
3	3128-0103	Screwdriver for 1.5mm Screw	1
4	3128-0104	Screwdriver for 2.0mm Screw	1
5	3128-0105	Depth Gauge 0-30mm	1
6	3128-0106	Limited Drill Bit 1.6x5mm	1
7	3128-0107	Limited Drill Bit 1.6x6mm	1
	3128-0108	Limited Drill Bit 1.6x7mm	1
	3128-0109	Limited Drill Bit 1.6x9mm	1
	3128-0110	Limited Drill Bit 1.6x11mm	1
	3128-0111	Limited Drill Bit 1.6x13mm	1
	3128-0112	Limited Drill Bit 1.6x15mm	1
	3128-0113	Limited Drill Bit 1.1x4mm	1
	3128-0114	Limited Drill Bit 1.1x5mm	1
	3128-0115	Limited Drill Bit 1.1x6mm	1
	3128-0116	Limited Drill Bit 1.1x7mm	1
	3128-0117	Limited Drill Bit 1.1x9mm	1
	3128-0118	Limited Drill Bit 1.1x11mm	1
8	3128-0119	Quick Coupling Handle	1
9	3128-0120	Guider 1.1mm & 1.6mm	1
10	3128-0121	Aluminium Box	1

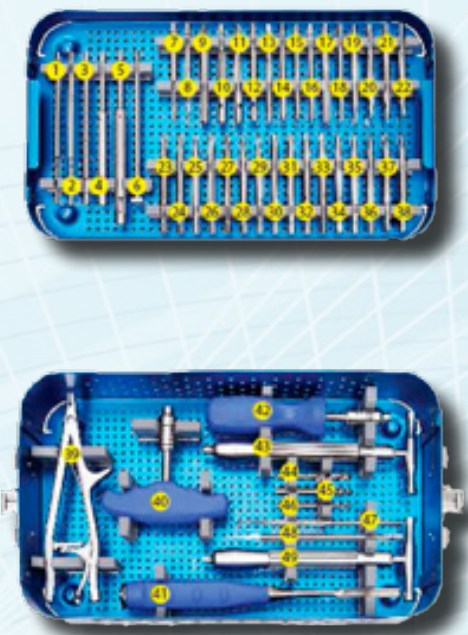
2.4mm Maxillofacial Plate Instrument Set 3128-02



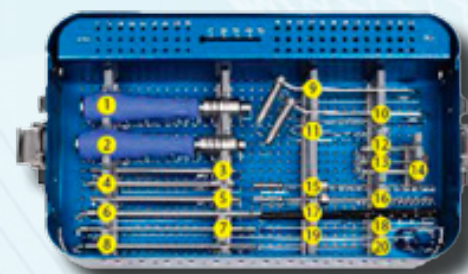
NO.	REF	DESCRIPTION	QTY.
1	3128-0201	Depth Gauge 0-30mm	1
2	3128-0202	Quick Coupling Handle	1
3	3128-0203	Guider 1.9mm	1
4	3128-0204	Countersink Drill 2.0mm	1
5	3128-0205	Screwdriver for 2.4mm Screw	1
6	3128-0206	Limited Drill Bit 1.9x5mm	1
	3128-0207	Limited Drill Bit 1.9x7mm	1
	3128-0208	Limited Drill Bit 1.9x9mm	1
	3128-0209	Limited Drill Bit 1.9x11mm	1
	3128-0210	Limited Drill Bit 1.9x13mm	1
	3128-0211	Limited Drill Bit 1.9x15mm	1
7	3128-0212	Plate Shaping Forcep Round	1
8	3128-0213	Plate Shaping Forcep Round	1
9	3128-0214	Plate Bender	1
10	3128-0215	Plate Bender	1
11	3128-0216	Plate Shaping Forcep	1
12	3128-0217	Aluminium Box	1

» TRAUMA PLATE SYSTEM

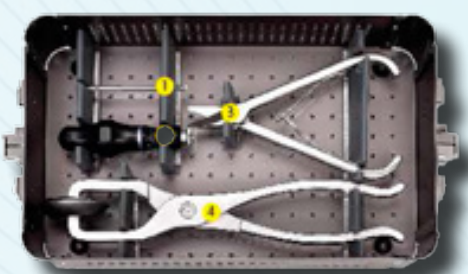
Screw Removal
Instrument Set 4200-10



Herbert Screw
Instrument Set 4200-12



Titanium Mesh
Instrument Set 3128-03



NO.	REF	DESCRIPTION	QTY.
1	4200-1001	Hollow Reamer Ø4	1
2	4200-1002	Hollow Reamer Ø5	1
3	4200-1003	Hollow Reamer Ø6.5	1
4	4200-1004	Hollow Reamer Ø8	1
5	4200-1005	Hollow Reamer Ø10	1
6	4200-1006	Spinal Monoaxial Pedicle Screwdriver	1
7	4200-1007	Hollow Reamer Ø3.0	1
8	4200-1008	Hollow Reamer Ø2.7	1
9	4200-1009	Extraction Bolt Ø6.5	1
10	4200-1010	Extraction Bolt Ø6.0	1
11	4200-1011	Extraction Bolt Ø4.5	1
12	4200-1012	Extraction Bolt Ø3.5	1
13	4200-1013	Extraction Screw Hexagonal 4.0mm Conical	1
14	4200-1014	Extraction Screw Hexagonal 3.5mm Conical	1
15	4200-1015	Extraction Screw Hexagonal 2.5mm Conical	1
16	4200-1016	Extraction Screw Hexagonal 2.5x0.5mm Conical	1
17	4200-1017	Slotted Screwdriver Small	1
18	4200-1018	Slotted Screwdriver Large	1
19	4200-1019	Phillips Screwdriver	1
20	4200-1020	Square Screwdriver SW1.5	1
21	4200-1021	Square Screwdriver SW1.2	1
22	4200-1022	Square Screwdriver SW1.1	1
23	4200-1023	Star Screwdriver T5.5	1
24	4200-1024	Star Screwdriver T5.0	1
25	4200-1025	Star Screwdriver T4.4	1
26	4200-1026	Star Screwdriver T3.8	1
27	4200-1027	Star Screwdriver T3.3	1
28	4200-1028	Star Screwdriver T2.7	1
29	4200-1029	Star Screwdriver T2.2	1
30	4200-1030	Hexagonal Screwdriver SW5.5	1
31	4200-1031	Hexagonal Screwdriver SW5.0	1
32	4200-1032	Hexagonal Screwdriver SW4.5	1
33	4200-1033	Hexagonal Screwdriver SW4.0	1
34	4200-1034	Hexagonal Screwdriver SW3.5	1
35	4200-1035	Hexagonal Screwdriver SW3.0	1
36	4200-1036	Hexagonal Screwdriver SW2.5	1
37	4200-1037	Hexagonal Screwdriver SW2.0	1
38	4200-1038	Hexagonal Screwdriver SW1.5	1
39	4200-1039	Pliers for Screw Removal	1
40	4200-1040	T-shaped Handle Quick Coupling	1
41	4200-1041	Round Gouge 8mm	1
42	4200-1042	Straight Handle Quick Coupling	1
43	4200-1043	Screw Extractor Ø4.5	1
44	4200-1044	High Speed Drill Bit Ø8x36x75mm	1
45	4200-1045	High Speed Drill Bit Ø6x36x75mm	1
46	4200-1046	High Speed Drill Bit Ø4x36x75mm	1
47	4200-1047	Sharp Hook	1
48	4200-1048	Tip Screwdriver	1
49	4200-1049	Screw Extractor Ø3.5	1
50	4200-1050	Aluminium Box	1

NO.	REF	DESCRIPTION	QTY.
1	4200-1201	Quick Coupling Handle	1
2	4200-1202	Quick Coupling Handle	1
3	4200-1203	Cannulated Hex Screwdriver SW2.0	1
4	4200-1204	Cannulated Hex Screwdriver SW2.5	1
5	4200-1205	Hex Screwdriver SW2.0	1
6	4200-1206	Cannulated Countersink Ø4.0	1
7	4200-1207	Cannulated Countersink Ø3.0	1
8	4200-1208	Hex Screwdriver SW2.5	1
9	4200-1209	Drill Sleeve Ø2.2	1
10	4200-1210	Drill Sleeve Ø3.0	1
11	4200-1211	Screw Holder	1
12	4200-1212	Wire Sleeve Ø2.2	1
13	4200-1213	Wire Sleeve Ø3.0	1
14	4200-1214	Hex Key	1
15	4200-1215	Canuated Drill Bit Ø2.2	1
16	4200-1216	Canuated Drill Bit Ø3.0	1
17	4200-1217	Depth Gague	1
18	4200-1218	Threaded Wire 1.0x150	2
19	4200-1219	Clean Wire Ø1.0	1
20	4200-1220	Guider Wire 1.0x150	2
21	4200-1221	Aluminium Box	1

NO.	REF	DESCRIPTION	QTY.
1	3128-0301	Scredriver for 2.0mm Screw	1
2	3128-0302	Aluminium Handle Quick Coupling	1
3	3128-0303	Mesh Cutter	1
4	3128-0304	Shaping Forcep	1
5	3128-0305	Aluminium Box	1

» LOCKING PLATE SYSTEM

Humerus Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-1701	4 holes
3100-1702	5 holes
3100-1703	6 holes
3100-1704	7 holes
3100-1705	8 holes
3100-1706	9 holes
3100-1707	10 holes
3100-1708	11 holes
3100-1709	12 holes
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

One-third Tubular Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-1801	4 holes
3100-1802	5 holes
3100-1803	6 holes
3100-1804	7 holes
3100-1805	8 holes
3100-1806	9 holes
Use Small Head 4.0mm Locking Screw, Small Head 4.0mm Cortical Screw	

Ula & Radius Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-1901	4 holes
3100-1902	5 holes
3100-1903	6 holes
3100-1904	7 holes
3100-1905	8 holes
3100-1906	9 holes
3100-1907	10 holes
Use Small Head 4.0mm Locking Screw, Small Head 4.0mm Cortical Screw	

S-shaped Clavicle Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-2001	4 holes L
3100-2002	4 holes R
3100-2003	6 holes L
3100-2004	6 holes R
3100-2005	7 holes L
3100-2006	7 holes R
3100-2007	8 holes L
3100-2008	8 holes R
3100-2009	9 holes L
3100-2010	9 holes R
3100-2011	10 holes L
3100-2012	10 holes R
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

» LOCKING PLATE SYSTEM

Distal Clavicle Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-2101	4 holes L
3100-2102	4 holes R
3100-2103	5 holes L
3100-2104	5 holes R
3100-2105	6 holes L
3100-2106	6 holes R
3100-2107	7 holes L
3100-2108	7 holes R
3100-2109	8 holes L
3100-2110	8 holes R
3100-2111	9 holes L
3100-2112	9 holes R
3100-2113	10 holes L
3100-2114	10 holes R

Use 2.7mm, 4.0mm Locking Screw, 4.0mm Cortical Screw

Clavicle Claw Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-2201	3 holes L
3100-2202	3 holes R
3100-2203	4 holes L
3100-2204	4 holes R
3100-2205	5 holes L
3100-2206	5 holes R
3100-2207	6 holes L
3100-2208	6 holes R
3100-2209	7 holes L
3100-2210	7 holes R
3100-2211	8 holes L
3100-2212	8 holes R
3100-2213	9 holes L
3100-2214	9 holes R
3100-2215	10 holes L
3100-2216	10 holes R

Use 4.0mm Locking Screw, 4.0mm Cortical Screw

Olecranon Hook Reconstruction Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-2301	3 holes L
3100-2302	3 holes R
3100-2303	4 holes L
3100-2304	4 holes R
3100-2305	5 holes L
3100-2306	5 holes R
3100-2307	6 holes L
3100-2308	6 holes R
3100-2309	7 holes L
3100-2310	7 holes R
3100-2311	8 holes L
3100-2312	8 holes R

Use 4.0mm Locking Screw, 4.0mm Cortical Screw

» LOCKING PLATE SYSTEM

Proximal Ulna Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-2401	4 holes L
3100-2402	4 holes R
3100-2403	5 holes L
3100-2404	5 holes R
3100-2405	6 holes L
3100-2406	6 holes R
3100-2407	7 holes L
3100-2408	7 holes R
3100-2409	8 holes L
3100-2410	8 holes R
3100-2411	9 holes L
3100-2412	9 holes R

Use 4.0mm Locking Screw, 4.0mm Cortical Screw

Ulna Olecranon Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-2501	3 holes L
3100-2502	3 holes R
3100-2503	4 holes L
3100-2504	4 holes R
3100-2505	5 holes L
3100-2506	5 holes R
3100-2507	6 holes L
3100-2508	6 holes R
3100-2509	7 holes L
3100-2510	7 holes R
3100-2511	8 holes L
3100-2512	8 holes R

Use 4.0mm Locking Screw, 4.0mm Cortical Screw

Distal Radius Back Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-2601	14 holes L
3100-2602	14 holes R

Use 2.7mm Locking Screw, 2.7mm Cortical Screw

Distal Radius Palm Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-2701	3 holes L
3100-2702	3 holes R
3100-2703	4 holes L
3100-2704	4 holes R
3100-2705	5 holes L
3100-2706	5 holes R
3100-2707	6 holes L
3100-2708	6 holes R

Use 2.7mm Locking Screw, 2.7mm Cortical Screw

» LOCKING PLATE SYSTEM

Distal Radius Lateral Volar Joint Locking Plate



Distal Radius Medical Volar Joint Locking Plate



Distal Radius Oblique T-shaped Locking Plate



Distal Radius Small T-shaped Locking Plate



Proximal Humeral Condylus Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-2801	3 holes L
3100-2802	3 holes R
3100-2803	4 holes L
3100-2804	4 holes R
3100-2805	5 holes L
3100-2806	5 holes R
3100-2807	6 holes L
3100-2808	6 holes R
Use 2.7mm, Small Head 4.0mm Locking Screw, Small Head 4.0mm Cortical Screw	

REF (TITANIUM)	SPECIFICATION
3100-2901	3 holes L
3100-2902	3 holes R
3100-2903	4 holes L
3100-2904	4 holes R
3100-2905	5 holes L
3100-2906	5 holes R
3100-2907	6 holes L
3100-2908	6 holes R
3100-2909	7 holes L
3100-2910	7 holes R
3100-2911	8 holes L
3100-2912	8 holes R
Use 2.7mm Locking Screw, 2.7mm Cortical Screw	

REF (TITANIUM)	SPECIFICATION
3100-8501	3 holes L
3100-8502	3 holes R
3100-8503	4 holes L
3100-8504	4 holes R
3100-8505	5 holes L
3100-8506	5 holes R
3100-8507	6 holes L
3100-8508	6 holes R
Use Small Head 4.0mm Locking Screw, Small Head 4.0mm Cortical Screw	

REF (TITANIUM)	SPECIFICATION
3100-3001	3 holes
3100-3002	4 holes
3100-3003	5 holes
3100-3004	6 holes
Use Small Head 4.0mm Locking Screw, Small Head 4.0mm Cortical Screw	

REF (TITANIUM)	SPECIFICATION
3100-3101	3 holes
3100-3102	4 holes
3100-3103	5 holes
3100-3104	6 holes
3100-3105	7 holes
3100-3106	8 holes
3100-3107	9 holes
3100-3108	10 holes
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

» LOCKING PLATE SYSTEM

Proximal Humeral Lateral Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-3201	3 holes L
3100-3202	3 holes R
3100-3203	4 holes L
3100-3204	4 holes R
3100-3205	5 holes L
3100-3206	5 holes R
3100-3207	6 holes L
3100-3208	6 holes R
3100-3209	7 holes L
3100-3210	7 holes R
3100-3211	8 holes L
3100-3212	8 holes R
3100-3213	9 holes L
3100-3214	9 holes R
3100-3215	10 holes L
3100-3216	10 holes R
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

Distal Humeral Lateral Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-3301	5 holes L
3100-3302	5 holes R
3100-3303	6 holes L
3100-3304	6 holes R
3100-3305	7 holes L
3100-3306	7 holes R
3100-3307	8 holes L
3100-3308	8 holes R
3100-3309	9 holes L
3100-3310	9 holes R
3100-3311	10 holes L
3100-3312	10 holes R
3100-3313	11 holes L
3100-3314	11 holes R
Use 2.7mm, 4.0mm Locking Screw, 4.0mm Cortical Screw	

Distal Humeral Medial Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-3401	4 holes L
3100-3402	4 holes R
3100-3403	5 holes L
3100-3404	5 holes R
3100-3405	6 holes L
3100-3406	6 holes R
3100-3407	7 holes L
3100-3408	7 holes R
3100-3409	8 holes L
3100-3410	8 holes R
3100-3411	9 holes L
3100-3412	9 holes R
3100-3413	10 holes L
3100-3414	10 holes R
Use 2.7mm, 4.0mm Locking Screw, 4.0mm Cortical Screw	

» LOCKING PLATE SYSTEM

Distal Humeral Sub-condylar Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-3501	4 holes L
3100-3502	4 holes R
3100-3503	7 holes L
3100-3504	7 holes R
3100-3505	10 holes L
3100-3506	10 holes R
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

Y-shaped Humerus Condylus Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-3601	3 holes L
3100-3602	3 holes R
3100-3603	4 holes L
3100-3604	4 holes R
3100-3605	5 holes L
3100-3606	5 holes R
3100-3607	6 holes L
3100-3608	6 holes R
3100-3609	7 holes L
3100-3610	7 holes R
3100-3611	8 holes L
3100-3612	8 holes R
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

Distal Radius/Fibula Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-3701	3 holes
3100-3702	4 holes
3100-3703	5 holes
3100-3704	6 holes
Use Small Head 4.0mm Locking Screw, Small Head 4.0mm Cortical Screw	

Distal Fibular Locking Plate-I



REF (TITANIUM)	SPECIFICATION
3100-3801	3 holes L
3100-3802	3 holes R
3100-3803	4 holes L
3100-3804	4 holes R
3100-3805	5 holes L
3100-3806	5 holes R
3100-3807	6 holes L
3100-3808	6 holes R
3100-3809	7 holes L
3100-3810	7 holes R
3100-3811	8 holes L
3100-3812	8 holes R
3100-3813	9 holes L
3100-3814	9 holes R
3100-3815	10 holes L
3100-3816	10 holes R
Use Small Head 4.0mm Locking Screw, Small Head 4.0mm Cortical Screw	

» LOCKING PLATE SYSTEM

Distal Fibular Locking Plate-II



Tibial Locking Plate



T-shaped Locking Plate



L-shaped Reconstruction Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-3901	3 holes L
3100-3902	3 holes R
3100-3903	4 holes L
3100-3904	4 holes R
3100-3905	5 holes L
3100-3906	5 holes R
3100-3907	6 holes L
3100-3908	6 holes R
3100-3909	7 holes L
3100-3910	7 holes R
3100-3911	8 holes L
3100-3912	8 holes R
3100-3913	9 holes L
3100-3914	9 holes R
3100-3915	10 holes L
3100-3916	10 holes R
Use 2.7mm, Small Head 4.0mm Locking Screw, Small Head 4.0mm Cortical Screw	

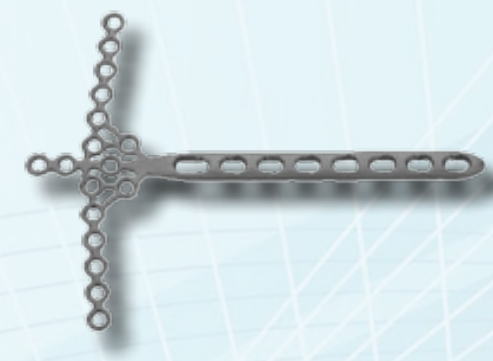
REF (TITANIUM)	SPECIFICATION
3100-4001	4 holes
3100-4002	5 holes
3100-4003	6 holes
3100-4004	7 holes
3100-4005	8 holes
3100-4006	9 holes
3100-4007	10 holes
3100-4008	11 holes
3100-4009	12 holes
3100-4010	14 holes
3100-4011	16 holes
Use 5.0mm Locking Screw, 5.0mm Cortical Screw	

REF (TITANIUM)	SPECIFICATION
3100-4101	3 holes
3100-4102	4 holes
3100-4103	5 holes
3100-4104	6 holes
3100-4105	7 holes
3100-4106	8 holes
Use Small Head 5.0mm Locking Screw, Small Head 5.0mm Cortical Screw	

REF (TITANIUM)	SPECIFICATION
3100-4201	4 holes L
3100-4202	4 holes R
3100-4203	5 holes L
3100-4204	5 holes R
3100-4205	6 holes L
3100-4206	6 holes R
3100-4207	7 holes L
3100-4208	7 holes R
3100-4209	8 holes L
3100-4210	8 holes R
Use Small Head 5.0mm Locking Screw, Small Head 5.0mm Cortical Screw	

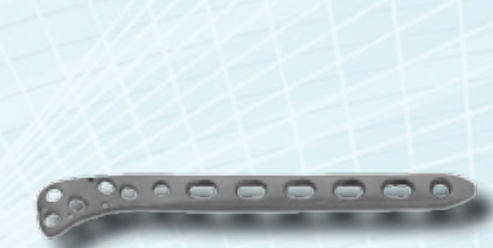
» LOCKING PLATE SYSTEM

Distal Tibial Seagull Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-4301	5 holes
3100-4302	6 holes
3100-4303	7 holes
3100-4304	8 holes
3100-4305	9 holes
3100-4306	10 holes
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

Proximal Tibial Lateral Locking Plate-I



REF (TITANIUM)	SPECIFICATION
3100-4401	3 holes L
3100-4402	3 holes R
3100-4403	5 holes L
3100-4404	5 holes R
3100-4405	6 holes L
3100-4406	6 holes R
3100-4407	7 holes L
3100-4408	7 holes R
3100-4409	8 holes L
3100-4410	8 holes R
3100-4411	9 holes L
3100-4412	9 holes R
3100-4413	10 holes L
3100-4414	10 holes R
3100-4415	11 holes L
3100-4416	11 holes R
3100-4417	13 holes L
3100-4418	13 holes R
Use 5.0mm Locking Screw, 5.0mm Cortical Screw	

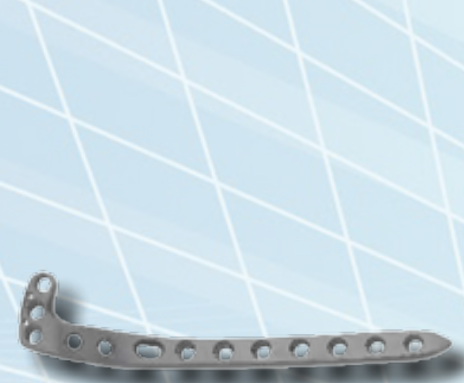
Tibial Plateau Medial Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-4601	4 holes L
3100-4602	4 holes R
3100-4603	5 holes L
3100-4604	5 holes R
3100-4605	6 holes L
3100-4606	6 holes R
3100-4607	7 holes L
3100-4608	7 holes R
3100-4609	8 holes L
3100-4610	8 holes R
3100-4611	9 holes L
3100-4612	9 holes R
3100-4613	10 holes L
3100-4614	10 holes R
3100-4615	11 holes L
3100-4616	11 holes R
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

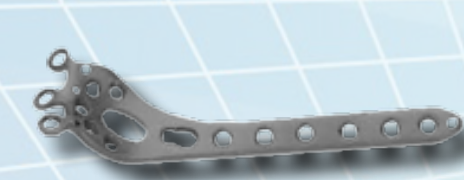
» LOCKING PLATE SYSTEM

Tibial Plateau Lateral Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-4501	5 holes L
3100-4502	5 holes R
3100-4503	6 holes L
3100-4504	6 holes R
3100-4505	7 holes L
3100-4506	7 holes R
3100-4507	8 holes L
3100-4508	8 holes R
3100-4509	9 holes L
3100-4510	9 holes R
3100-4511	10 holes L
3100-4512	10 holes R
3100-4513	11 holes L
3100-4514	11 holes R
3100-4515	12 holes L
3100-4516	12 holes R
3100-4517	13 holes L
3100-4518	13 holes R
3100-4519	14 holes L
3100-4520	14 holes R
3100-4521	15 holes L
3100-4522	15 holes R
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

Tibial Plateau Posterior Column Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-4701	4 holes L
3100-4702	4 holes R
3100-4703	5 holes L
3100-4704	5 holes R
3100-4705	6 holes L
3100-4706	6 holes R
3100-4707	7 holes L
3100-4708	7 holes R
3100-4709	8 holes L
3100-4710	8 holes R
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

Distal Tibial Lateral Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-4801	5 holes L
3100-4802	5 holes R
3100-4803	6 holes L
3100-4804	6 holes R
3100-4805	7 holes L
3100-4806	7 holes R
3100-4807	8 holes L
3100-4808	8 holes R
3100-4809	9 holes L
3100-4810	9 holes R
3100-4811	10 holes L
3100-4812	10 holes R
3100-4813	11 holes L
3100-4814	11 holes R
Use 5.0mm Locking Screw, 5.0mm Cortical Screw	

» LOCKING PLATE SYSTEM

Distal Tibial Front
Side Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-4901	5 holes L
3100-4902	5 holes R
3100-4903	6 holes L
3100-4904	6 holes R
3100-4905	7 holes L
3100-4906	7 holes R
3100-4907	8 holes L
3100-4908	8 holes R
3100-4909	9 holes L
3100-4910	9 holes R
3100-4911	10 holes L
3100-4912	10 holes R
3100-4913	11 holes L
3100-4914	11 holes R
3100-4915	12 holes L
3100-4916	12 holes R
3100-4917	13 holes L
3100-4918	13 holes R
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

Distal Tibial Medial
Locking Plate-I



REF (TITANIUM)	SPECIFICATION
3100-5001	5 holes L
3100-5002	5 holes R
3100-5003	6 holes L
3100-5004	6 holes R
3100-5005	7 holes L
3100-5006	7 holes R
3100-5007	8 holes L
3100-5008	8 holes R
3100-5009	9 holes L
3100-5010	9 holes R
3100-5011	10 holes L
3100-5012	10 holes R
3100-5013	11 holes L
3100-5014	11 holes R
3100-5015	13 holes L
3100-5016	13 holes R
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

Distal Tibial Medial
Locking Plate-II



REF (TITANIUM)	SPECIFICATION
3100-5101	5 holes L
3100-5102	5 holes R
3100-5103	6 holes L
3100-5104	6 holes R
3100-5105	7 holes L
3100-5106	7 holes R
3100-5107	8 holes L
3100-5108	8 holes R
3100-5109	9 holes L
3100-5110	9 holes R
3100-5111	10 holes L
3100-5112	10 holes R
3100-5113	11 holes L
3100-5114	11 holes R
3100-5115	12 holes L
3100-5116	12 holes R
3100-5117	13 holes L
3100-5118	13 holes R
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

» LOCKING PLATE SYSTEM

Femur Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-5201	6 holes
3100-5202	7 holes
3100-5203	8 holes
3100-5204	9 holes
3100-5205	10 holes
3100-5206	11 holes
3100-5207	12 holes
3100-5208	13 holes
3100-5209	14 holes
3100-5210	16 holes
Use 5.0mm Locking Screw, 5.0mm Cortical Screw	

Femur Curved Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-5301	8 holes
3100-5302	9 holes
3100-5303	10 holes
3100-5304	11 holes
3100-5305	12 holes
3100-5306	13 holes
3100-5307	14 holes
3100-5308	15 holes
3100-5309	16 holes
Use 5.0mm Locking Screw, 5.0mm Cortical Screw	

Pelvic Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-5401	4 holes
3100-5402	5 holes
3100-5403	6 holes
3100-5404	7 holes
3100-5405	8 holes
3100-5406	9 holes
3100-5407	10 holes
3100-5408	11 holes
3100-5409	12 holes
3100-5410	13 holes
3100-5411	14 holes
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

Reconstruction Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-5501	4 holes
3100-5502	5 holes
3100-5503	6 holes
3100-5504	7 holes
3100-5505	8 holes
3100-5506	9 holes
3100-5507	10 holes
3100-5508	11 holes
3100-5509	12 holes
Use 4.0mm Locking Screw, 4.0mm Cortical Screw	

Distal Femur Medial Condyle Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-5601	3 holes L
3100-5602	3 holes R
Use 5.0mm Locking Screw, 5.0mm Cortical Screw	

» LOCKING PLATE SYSTEM

Distal Femur Lateral Condyle Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-5701	3 holes L
3100-5702	3 holes R

Use 5.0mm Locking Screw, 5.0mm Cortical Screw

Distal Femur Sub-condylar Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-5801	4 holes L
3100-5802	4 holes R
3100-5803	5 holes L
3100-5804	5 holes R
3100-5805	6 holes L
3100-5806	6 holes R
3100-5807	7 holes L
3100-5808	7 holes R
3100-5809	8 holes L
3100-5810	8 holes R
3100-5811	9 holes L
3100-5812	9 holes R
3100-5813	10 holes L
3100-5814	10 holes R
3100-5815	11 holes L
3100-5816	11 holes R
3100-5817	12 holes L
3100-5818	12 holes R

Use 5.0mm Locking Screw, 5.0mm Cortical Screw

Distal Femur Lateral Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-5901	4 holes L
3100-5902	4 holes R
3100-5903	5 holes L
3100-5904	5 holes R
3100-5905	6 holes L
3100-5906	6 holes R
3100-5907	7 holes L
3100-5908	7 holes R
3100-5909	8 holes L
3100-5910	8 holes R
3100-5911	9 holes L
3100-5912	9 holes R
3100-5913	10 holes L
3100-5914	10 holes R
3100-5915	11 holes L
3100-5916	11 holes R
3100-5917	12 holes L
3100-5918	12 holes R
3100-5919	13 holes L
3100-5920	13 holes R

Use 5.0mm Locking Screw, 5.0mm Cortical Screw

Proximal Femur Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-6001	4 holes Small
3100-6002	4 holes Large

Use 5.0mm, 6.5mm Cannulated, 7.3mm Cannulated Locking Screw

» LOCKING PLATE SYSTEM

Proximal Femur Condyle Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-6101	4 holes
3100-6102	5 holes
3100-6103	6 holes
3100-6104	7 holes
3100-6105	8 holes
3100-6106	9 holes
3100-6107	10 holes
3100-6108	11 holes
3100-6109	13 holes

Use 5.0mm Locking Screw, 5.0mm Cortical Screw

Proximal Femur Locking Plate-I



REF (TITANIUM)	SPECIFICATION
3100-6201	4 holes L
3100-6202	4 holes R
3100-6203	5 holes L
3100-6204	5 holes R
3100-6205	6 holes L
3100-6206	6 holes R
3100-6207	7 holes L
3100-6208	7 holes R
3100-6209	8 holes L
3100-6210	8 holes R
3100-6211	9 holes L
3100-6212	9 holes R
3100-6213	10 holes L
3100-6214	10 holes R
3100-6215	11 holes L
3100-6216	11 holes R
3100-6217	12 holes L
3100-6218	12 holes R
3100-6219	13 holes L
3100-6220	13 holes R

Use 5.0mm, 6.5mm Cannulated 7.3mm Cannulated Locking Screw, 5.0mm Cortical Screw

Proximal Femur Locking Plate-II



REF (TITANIUM)	SPECIFICATION
3100-6301	4 holes L
3100-6302	4 holes R
3100-6303	5 holes L
3100-6304	5 holes R
3100-6305	6 holes L
3100-6306	6 holes R
3100-6307	7 holes L
3100-6308	7 holes R
3100-6309	8 holes L
3100-6310	8 holes R
3100-6311	9 holes L
3100-6312	9 holes R
3100-6313	10 holes L
3100-6314	10 holes R
3100-6315	11 holes L
3100-6316	11 holes R
3100-6317	12 holes L
3100-6318	12 holes R
3100-6319	13 holes L
3100-6320	13 holes R

Use 5.0mm, 6.5mm Cannulated 7.3mm Cannulated Locking Screw, 5.0mm Cortical Screw

» LOCKING PLATE SYSTEM

Proximal Femur Neck Locking Plate



REF (TITANIUM)	SPECIFICATION
3100-6401	3 holes L
3100-6402	3 holes R
3100-6403	4 holes L
3100-6404	4 holes R
3100-6405	5 holes L
3100-6406	5 holes R
3100-6407	6 holes L
3100-6408	6 holes R
3100-6409	7 holes L
3100-6410	7 holes R
3100-6411	8 holes L
3100-6412	8 holes R
3100-6413	9 holes L
3100-6414	9 holes R
3100-6415	10 holes L
3100-6416	10 holes R

Use 5.0mm, 6.5mm Cannulated, 7.3mm Cannulated Locking Screw, 5.0mm Cortical Screw

135° DHS Locking Compression Plate



REF (TITANIUM)	SPECIFICATION
3100-6501	3 holes
3100-6502	4 holes
3100-6503	5 holes
3100-6504	6 holes
3100-6505	7 holes
3100-6506	8 holes
3100-6507	9 holes
3100-6508	10 holes
3100-6509	11 holes
3100-6510	12 holes

Use 5.0mm Locking Screw, 5.0mm Cortical Screw

Calcaneus Locking Plate-I



REF (TITANIUM)	SPECIFICATION
3100-6601	Short 8 holes L
3100-6602	Short 8 holes R
3100-6603	Long 10 holes L
3100-6604	Long 10 holes R

Use Small Head 4.0mm Locking Screw, Small Head 4.0mm Cortical Screw

Calcaneus Locking Plate-II



REF (TITANIUM)	SPECIFICATION
3100-6701	Short 3 holes L
3100-6702	Short 3 holes R
3100-6703	Short 4 holes L
3100-6704	Short 4 holes R

Use Small Head 4.0mm Locking Screw, Small Head 4.0mm Cortical Screw

Calcaneus Locking Plate-III



REF (TITANIUM)	SPECIFICATION
3100-6801	Long 3 holes L
3100-6802	Long 3 holes R
3100-6803	Long 4 holes L
3100-6804	Long 4 holes R

Use Small Head 4.0mm Locking Screw, Small Head 4.0mm Cortical Screw

» LOCKING PLATE SYSTEM

4.0mm Locking Screw (Hex)



REF(TITANIUM ALLOY)	SPECIFICATION
3100-7601	12mm
3100-7602	14mm
3100-7603	16mm
3100-7604	18mm
3100-7605	20mm
3100-7606	22mm
3100-7607	24mm
3100-7608	26mm
3100-7609	28mm

REF(TITANIUM ALLOY)	SPECIFICATION
3100-7610	30mm
3100-7611	32mm
3100-7612	34mm
3100-7613	36mm
3100-7614	38mm
3100-7615	40mm
3100-7616	42mm
3100-7617	44mm
3100-7618	46mm

REF(TITANIUM ALLOY)	SPECIFICATION
3100-7619	48mm
3100-7620	50mm
3100-7621	52mm
3100-7622	54mm
3100-7623	56mm
3100-7624	58mm
3100-7625	60mm

4.0 Self-tapping Cortical Screw (Hex)



REF(TITANIUM ALLOY)	SPECIFICATION
3100-7801	12mm
3100-7802	14mm
3100-7803	16mm
3100-7804	18mm
3100-7805	20mm
3100-7806	22mm
3100-7807	24mm
3100-7808	26mm
3100-7809	28mm

REF(TITANIUM ALLOY)	SPECIFICATION
3100-7810	30mm
3100-7811	32mm
3100-7812	34mm
3100-7813	36mm
3100-7814	38mm
3100-7815	40mm
3100-7816	42mm
3100-7817	44mm
3100-7818	46mm

REF(TITANIUM ALLOY)	SPECIFICATION
3100-7819	48mm
3100-7820	50mm
3100-7821	52mm
3100-7822	54mm
3100-7823	56mm
3100-7824	58mm
3100-7825	60mm

5.0mm Locking Screw (Hex)



REF(TITANIUM ALLOY)	SPECIFICATION
3100-8701	24mm
3100-8702	26mm
3100-8703	28mm
3100-8704	30mm
3100-8705	32mm
3100-8706	34mm
3100-8707	36mm
3100-8708	38mm
3100-8709	40mm

REF(TITANIUM ALLOY)	SPECIFICATION
3100-8710	42mm
3100-8711	44mm
3100-8712	46mm
3100-8713	48mm
3100-8714	50mm
3100-8715	52mm
3100-8716	54mm
3100-8717	56mm
3100-8718	58mm

REF(TITANIUM ALLOY)	SPECIFICATION
3100-8719	60mm
3100-8720	65mm
3100-8721	70mm
3100-8722	75mm
3100-8723	80mm
3100-8724	85mm
3100-8725	90mm

5.0mm Self-tapping Cortical Screw (Hex)



REF(TITANIUM ALLOY)	SPECIFICATION
3100-8901	24mm
3100-8902	26mm
3100-8903	28mm
3100-8904	30mm
3100-8905	32mm
3100-8906	34mm
3100-8907	36mm
3100-8908	38mm
3100-8909	40mm

REF(TITANIUM ALLOY)	SPECIFICATION
3100-8910	42mm
3100-8911	44mm
3100-8912	46mm
3100-8913	48mm
3100-8914	50mm
3100-8915	52mm
3100-8916	54mm
3100-8917	56mm
3100-8918	58mm

REF(TITANIUM ALLOY)	SPECIFICATION
3100-8919	60mm
3100-8920	65mm
3100-8921	70mm
3100-8922	75mm
3100-8923	80mm
3100-8924	85mm
3100-8925	90mm

6.5mm Cannulated Full-threaded Locking Screw (Hex)

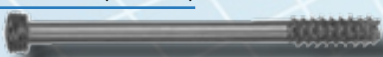


REF(TITANIUM ALLOY)	SPECIFICATION
3100-9101	30mm
3100-9102	35mm
3100-9103	40mm
3100-9104	45mm
3100-9105	50mm
3100-9106	55mm

REF(TITANIUM ALLOY)	SPECIFICATION
3100-9107	60mm
3100-9108	65mm
3100-9109	70mm
3100-9110	75mm
3100-9111	80mm
3100-9112	85mm

REF(TITANIUM ALLOY)	SPECIFICATION
3100-9113	90mm
3100-9114	95mm
3100-9115	100mm
3100-9116	105mm
3100-9117	110mm

6.5mm Cannulated Half-threaded Locking Screw (Hex)



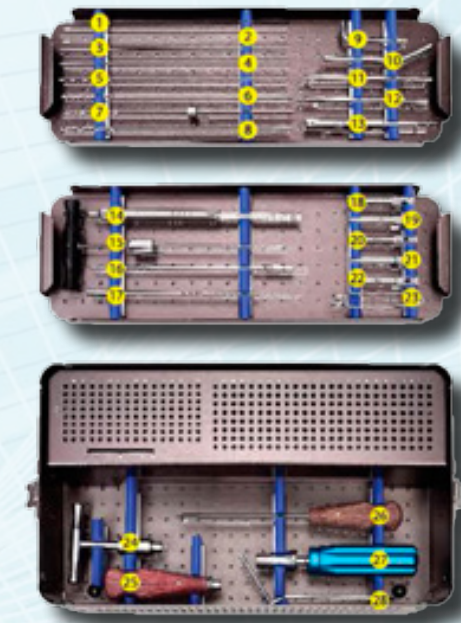
REF(TITANIUM ALLOY)	SPECIFICATION
3100-9201	60mm
3100-9202	65mm
3100-9203	70mm
3100-9204	75mm

REF(TITANIUM ALLOY)	SPECIFICATION
3100-9205	80mm
3100-9206	85mm
3100-9207	90mm
3100-9208	95mm

REF(TITANIUM ALLOY)	SPECIFICATION
3100-9209	100mm
3100-9210	105mm
3100-9211	110mm
3100-9212	115mm

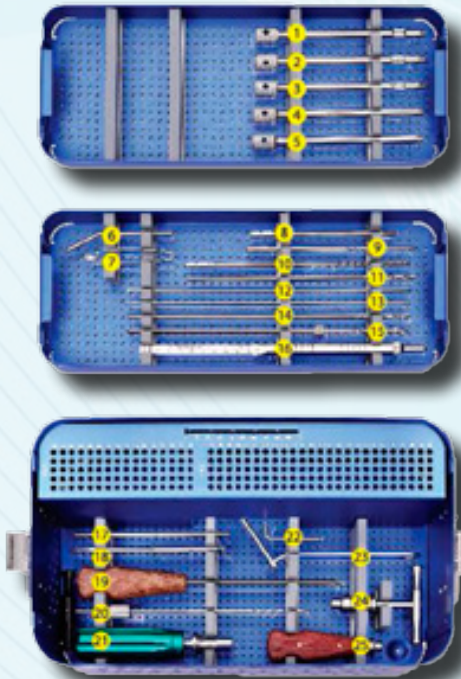
» LOCKING PLATE SYSTEM

Small Fragment Locking Plate Instrument Set 3200-01



NO.	REF	DESCRIPTION	QTY.
1	3200-0101	Threaded Guider Wire Ø1.5x200mm	1
2	3200-0102	Threaded Guider Wire Ø1.5x200mm	1
3	3200-0103	Guider Wire Ø1.5x200mm	1
4	3200-0104	Guider Wire Ø1.5x200mm	1
5	3200-0105	Drill Bit Ø2.5x200mm	1
6	3200-0106	Drill Bit Ø2.5x200mm	1
7	3200-0107	Drill Bit Ø3.2x200mm with Limitator	1
8	3200-0108	Drill Bit Ø3.2x200mm	1
9	3200-0109	Hex Key	1
10	3200-0110	Sleeve Key	1
11	3200-0111	Extraction Screw	1
12	3200-0112	Screwdriver Hexagonal 2.5mm	1
13	3200-0113	Screwdriver Hexagonal 2.5mm+Sleeve	1
14	3200-0114	Depth Gauge 0-60mm	1
15	3200-0115	Push-pull Reduction Forcep	1
16	3200-0116	Tap for Cortical Screw 3.5mm	1
17	3200-0117	Tap for Locking Screw 4.0mm	1
18	3200-0118	Threaded Wire Guider 1.5mm	1
19	3200-0119	Threaded Wire Guider 1.5mm	1
20	3200-0120	Threaded Drill Guider 3.2mm	1
21	3200-0121	Threaded Drill Guider 3.2mm	1
22	3200-0122	Threaded Drill Guider 3.2mm	1
23	3200-0123	Screw Forcep	1
24	3200-0124	T-handle Quick Coupling	1
25	3200-0125	Staight Handle Qucik Coupling	1
26	3200-0126	Screwdriver Hexagonal 2.5mm	1
27	3200-0127	Torque Limiting Handle 1.5N.M	1
28	3200-0128	Protective Sleeve	1
29	3200-0129	Aluminium Box	1

Large Fragment Locking Plate Instrument Set 3200-02



NO.	REF	DESCRIPTION	QTY.
1	3200-0201	Threaded Wire Guider 2.0mm	1
2	3200-0202	Threaded Wire Guider 2.0mm	1
3	3200-0203	Threaded Drill Guider 4.3mm	2
4	3200-0204	Threaded Drill Guider 4.3mm	2
5	3200-0205	Threaded Drill Guider 4.3mm	1
6	3200-0206	Sleeve Key	1
7	3200-0207	Screw Forcep	1
8	3200-0208	Extraction Screw	1
9	3200-0209	Tap for Cortical Screw 4.5mm	1
10	3200-0210	Tap for Locking Screw 5.0mm	1
11	3200-0211	Drill Bit Ø3.2	1
12	3200-0212	Guider Wire Ø2.0	1
13	3200-0213	Threaded Guider Wire Ø2.0	1
14	3200-0214	Drill Bit Ø4.2	1
15	3200-0215	Drill Bit Ø3.2 with Block	1
16	3200-0216	Depth Gauge 0-90mm	1
17	3200-0217	Screwdriver Hexagonal 3.5mm	1
18	3200-0218	Screwdriver Hexagonal 3.5mm+Sleeve	1
19	3200-0219	Screwdriver Hexagonal 2.5mm	1
20	3200-0220	Push-pull Reduction Forcep	1
21	3200-0221	Torque Limiting Handle 4.0N.M	1
22	3200-0222	Hex Key	1
23	3200-0223	Protective Sleeve	1
24	3200-0224	T-handle Quick Coupling	1
25	3200-0225	Staight Handle Quick Coupling	1
26	3200-0226	Aluminium Box	1

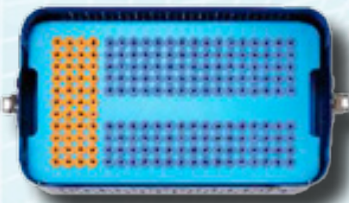
» LOCKING PLATE SYSTEM



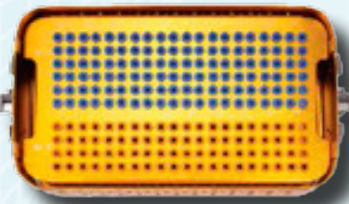
1.5/2.0/2.7 Screw Box 5100-0101 3.5/4.0 Screw Box 5100-0201 4.5/6.5 Screw Box 5100-0301



3.5/4.0 Screw Rack 5100-0401 4.5/6.5 Screw Rack 5100-0501 K-wire Rack 5100-1201



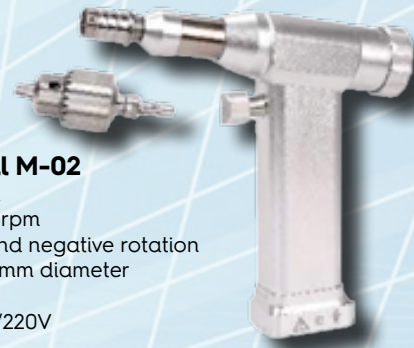
Small Fragment Locking Screw Rack 5100-0601 Large Fragment Locking Screw Rack 5100-0701 Spinal Pedicle Screw Box 5100-0801



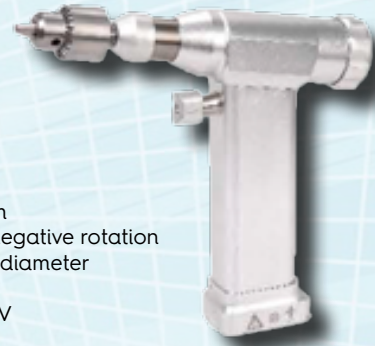
Posterior Cervical Screw Box 5100-0901



Large Torque Drill M-01
Maximum Speed: 250 rpm
Sterilizable, Positive and negative rotation
Gripping drill bit 0.6-8mm diameter
Battery voltage: 14,4V
Charger voltage: 110V/220V



Large Torque Drill M-02
Quick Coupling Chuck
Maximum Speed: 250 rpm
Sterilizable, Positive and negative rotation
Gripping drill bit 0.6-8mm diameter
Battery voltage: 14,4V
Charger voltage: 110V/220V



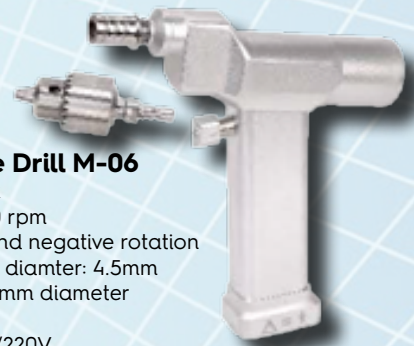
Bone Drill M-03
Maximum Speed: 1200 rpm
Sterilizable, Positive and negative rotation
Gripping drill bit 0.6-8mm diameter
Battery voltage: 14,4V
Charger voltage: 110V/220V



Bone Drill M-04
Quick Coupling Chuck
Maximum Speed: 1200 rpm
Sterilizable, Positive and negative rotation
Gripping drill bit 0.6-8mm diameter
Battery voltage: 14,4V
Charger voltage: 110V/220V



Cannulated Bone Drill M-05
Maximum Speed: 1200 rpm
Sterilizable, Positive and negative rotation
Gripping drill bit 0.6-8mm diameter
Battery voltage: 14,4V
Charger voltage: 110V/220V



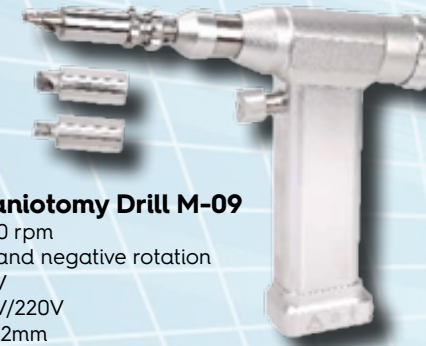
Cannulated Bone Drill M-06
Quick Coupling Chuck
Maximum Speed: 1200 rpm
Sterilizable, Positive and negative rotation
Maximum cannulated diameter: 4.5mm
Gripping drill bit 0.6-8mm diameter
Battery voltage: 14,4V
Charger voltage: 110V/220V



Oscillating Saw M-07
Reciprocating Frequency: 14000 Times/min,
5 degree
Battery voltage: 14,4V
Charger voltage: 110V/220V
Sterilizable
Blade size: 1.0x24x90mm, 1.0x24x110mm,
1.2x24x90mm, 1.2x24x110mm, 1.2x20x120mm



Reciprocating Saw M-08
Reciprocating Frequency: 14000 Times/min
Reciprocating amplitude: 2.5mm-5mm
Battery voltage: 14,4V
Charger voltage: 110V/220V
Sterilizable



Self-tapping Craniotomy Drill M-09
Maximum Speed: 800 rpm
Sterilizable, Positive and negative rotation
Battery voltage: 14,4V
Charger voltage: 110V/220V
Drill bit: 6mm, 9mm, 12mm



Craniotomy Mill M-10
Maximum Speed: 30000 rpm
Battery voltage: 14,4V
Charger voltage: 110V/220V
Sterilizable



Reciprocating Saw M-13
Reciprocating Frequency: 14000 Times/min
Reciprocating amplitude: 2.5mm-5mm
Battery voltage: 14,4V
Charger voltage: 110V/220V
Sterilizable



Small Bone Drill M-11
Maximum Speed: 1200 rpm
Sterilizable, Positive and negative rotation
Gripping drilling bit: 0.4-4mm diameter
Battery voltage: 7.2V
Charger voltage: 110V/220V



Small Oscillating Saw M-12
Oscillating frequency: 14000 Times/min, 5 degree
Battery voltage: 7.2V
Charger voltage: 110V/220V
Saw Blades: 0.6x5x70mmx1, 0.6x8x70mmx2, 0.6x12x70mmx2
Sterilizable

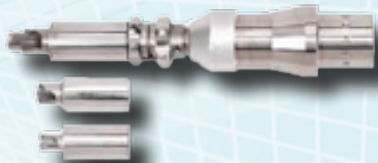


Small Cannulated Bone Drill M-20
Maximum Speed: 1200 rpm
Sterilizable, Positive and negative rotation
Gripping drill bit 0.4-4mm diameter
Maximum cannulated diameter: 3.2mm
Battery voltage: 7.2V
Charger voltage: 110V/220V

Mult-functional Bone Drill M-14



High Torque Drill Chuck
Maximum speed: 250rpm



Self-stopping Craniotomy Drill Chuck
Maximum speed: 800rpm



Fast Drill Chuck
Maximum speed: 1200rpm



Cannulated Drill Chuck
Maximum speed: 1200rpm
Maximum cannulated diameter: 4.5mm



Handpiece



Oscillating Saw Chuck
Reciprocating Frequency: 14000 Times/min, 5 degree



Reciprocating Saw Chuck
Reciprocating Frequency: 14000 Times/min



Craniotomy Mill Chuck
Maximum speed: 30000rpm



Plaster Saw M-18
Oscillating frequency: >12500 Times/min, 5 degree
Input power: 110V/240V
Soft tissue protection function
2 pieces of saw blades



Sterilization Box

High Speed Drill M-15
Three Speed:
15500rpm/21000rpm/30500rpm,
Stepless speed regulation
Positive and negative direction
Rotation



Bent Handle



Straight Handle



Drill Bit
Size: 1x70mm, 2x70mm, 3x70mm, 4x70mm, 5x70mm

Mini Multi-functional Drill M-16



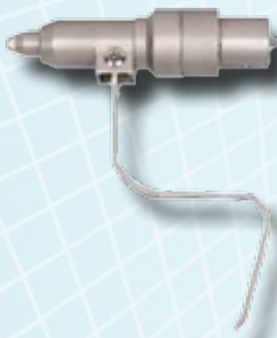
Mini A0 Chuck
Maximum Speed: 1100rpm



Mini Drill Chuck
Maximum Speed: 1100rpm



Mini Oscillating Saw Chuck
Reciprocating Frequency: 16000 Times/Min



K-wire Chuck
Maximum Speed: 1100rpm



Handpiece



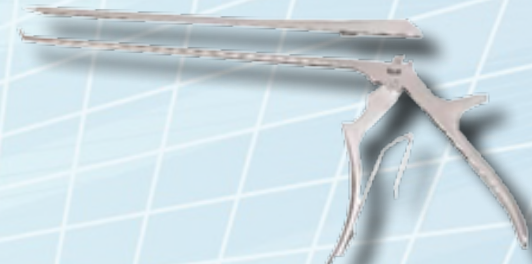
Spurling Rongeurs-I 7100-01
Blade width: 2.0mm, 2.5mm, 3.0mm, 3.5mm, 4.0mm, 4.5mm
Stem Length: 220mm, 260mm
Specification: Straight, Curved



Spurling Rongeurs-II 7100-02
Blade width: 2.0mm, 2.5mm, 3.0mm, 3.5mm, 4.0mm, 4.5mm
Stem Length: 220mm, 260mm
Specification: Straight, Curved



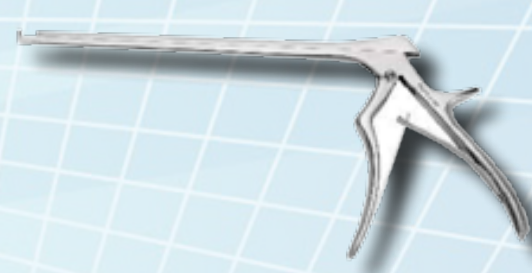
Laminectomy Rongeur(Black) 7100-03
Blade width: 1.0mm, 2.0mm, 3.0mm, 4.0mm, 5.0mm
Blade Mouth: 90°, 110°, 130°
Stem Length: 220mm



Laminectomy Rongeur(Disassembled) 7100-04
Blade width: 1.0mm, 2.0mm, 3.0mm, 4.0mm, 5.0mm
Blade Mouth: 90°, 110°, 130°
Stem Length: 220mm



Laminectomy Rongeur(360° Rotated) 7100-05
Blade width: 1.0mm, 2.0mm, 3.0mm, 4.0mm, 5.0mm
Blade Mouth: 90°, 110°, 130°
Stem Length: 220mm



Laminectomy Rongeur 7100-06
Blade width: 1.0mm, 1.5mm, 2.0mm, 2.5mm, 3.0mm, 3.5mm, 4.0mm, 4.5mm
Blade Mouth: 90°, 110°, 130°
Stem Length: 220mm



Laminectomy Rongeur(Gilded) 7100-07
Blade width: 1.0mm, 1.5mm, 2.0mm, 2.5mm, 3.0mm, 3.5mm, 4.0mm, 4.5mm
Blade Mouth: 90°, 110°, 130°
Stem Length: 220mm



Single-joint Bone Scissor 7100-08
Length: 140mm, 180mm
Specification: Straight, Curved



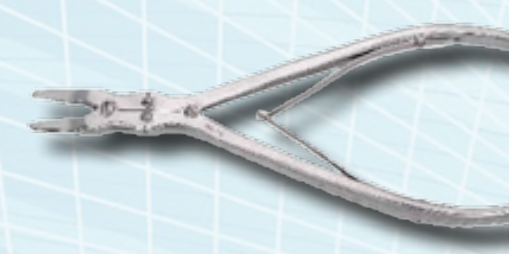
Single-joint Pliers 7100-09
Blade width: 2.0mm, 3.0mm, 4.0mm, 5mm, 8mm
Stem Length: 140mm, 180mm
Specification: Straight, Curved



Double-joint Bone Scissor 7100-10
Length: 180mm, 230mm
Specification: Straight, Curved



Spinous Double-joint Scissor 7100-11
Specification: Straight, Curved, 90° Curved



Double-joint Bone Rongeur 7100-12
Blade width: 2mm, 3mm, 4mm, 5mm, 8mm
Length: 160mm, 180mm, 220mm, 240mm
Specification: Straight, Microbend, Sharp bends



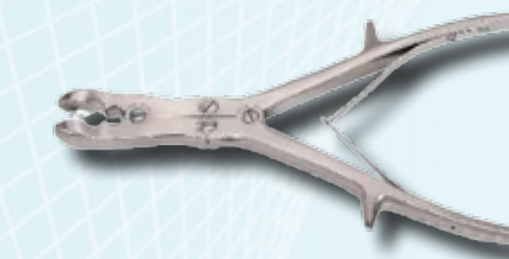
Double-joint Bone Rongeur(Gilded) 7100-13
Blade width: 2mm, 3mm, 4mm, 5mm, 8mm
Length: 240mm
Specification: Straight, Microbend, Sharp bends



Double-joint Bone Rongeur(Sharp) 7100-14
Blade width: 3mm
Length: 160mm, 180mm, 220mm, 240mm
Specification: Straight, Microbend, Sharp bends



Lateral Curvature Double-joint Bone Rongeurs 7100-15
Length: 240mm
Specification: 2mm, 3mm, 4mm, 5mm, 8mm

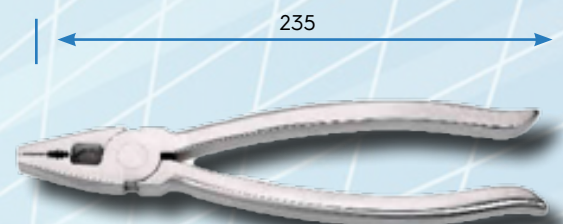


Spinose Double-joint Bone Rongerus 7100-16
Blade width: 16mm
Length: 260mm
Specification: Straight, Curved

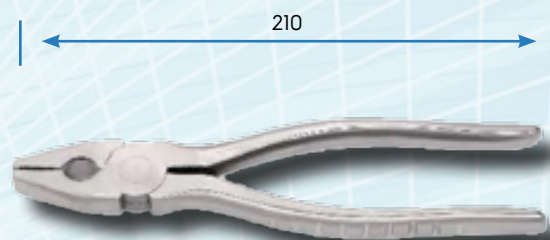
» GENERAL SURGICAL INSTRUMENTS SYSTEM



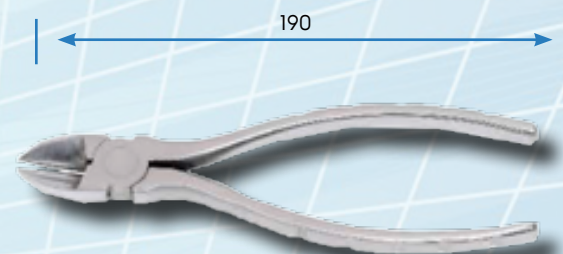
Gun-type Double-joint Rongeur 7100-17
Blade width: 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 8mm
Length: 260mm, 320mm
Specification: Straight



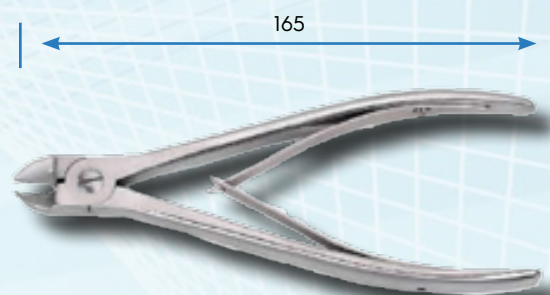
Flat Wire Cutter-I 7100-1801



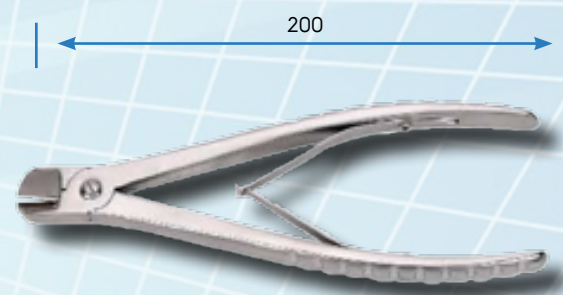
Flat Wire Cutter-II 7100-1802



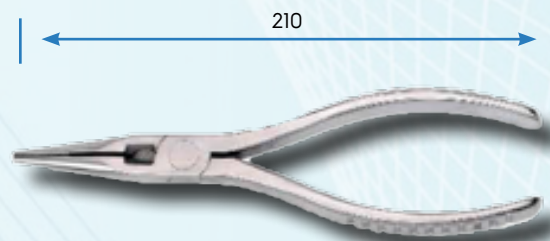
Oblique Cutter-I 7100-1803



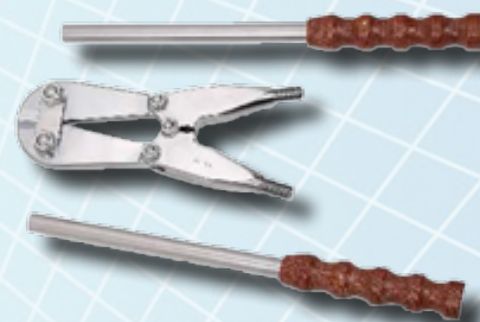
Oblique Cutter-II 7100-1804



Wire Cutter-I 7100-1805

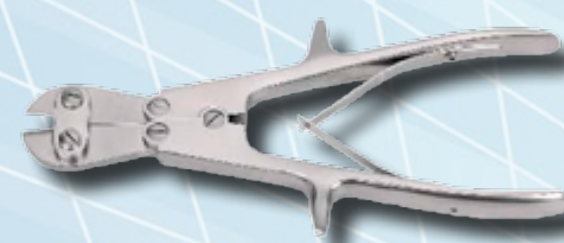


Wire Cutter-II 7100-1806



Wire Cutter-III 7100-1807

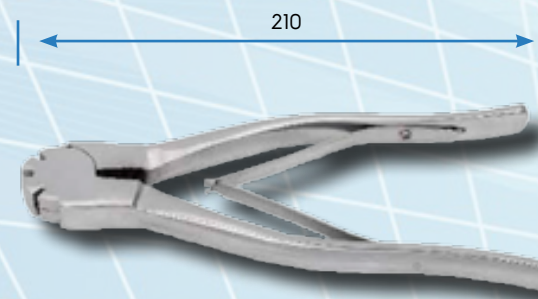
» GENERAL SURGICAL INSTRUMENTS SYSTEM



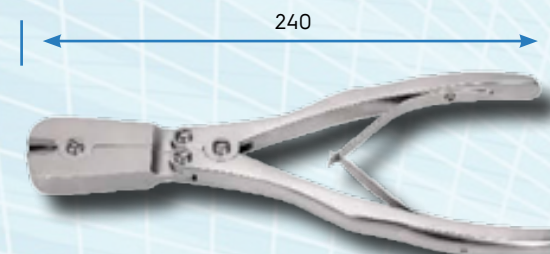
Wire Cutter-IV 7100-1809



Wire Cutter-V 7100-1810



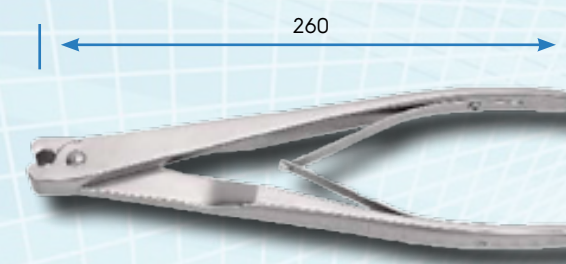
Wire Cutter-VI 7100-1811



Wire Cutter-VII 7100-1812



Wire Cutter-VIII 7100-1813



Wire Cutter-VIII 7100-1814



Wire Cutter-X 7100-1815

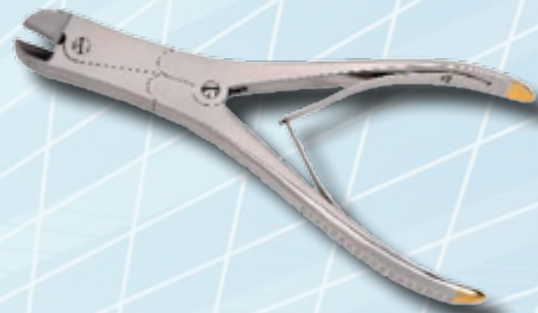


New Wire Cutter-I 7100-1901

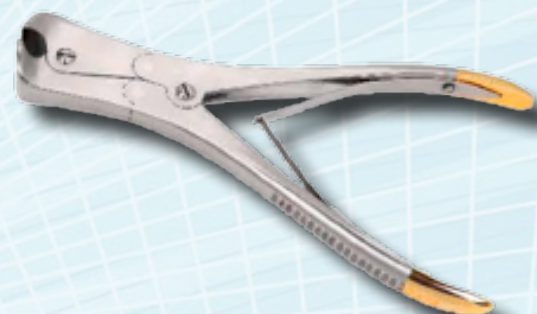
» GENERAL SURGICAL INSTRUMENTS SYSTEM



New Wire Cutter-II 7100-1902



New Wire Cutter-III 7100-1903



New Wire Cutter-IV 7100-1904



New Wire Cutter-V 7100-1905



New Wire Cutter-VI 7100-1906



New Wire Cutter-VII 7100-1907

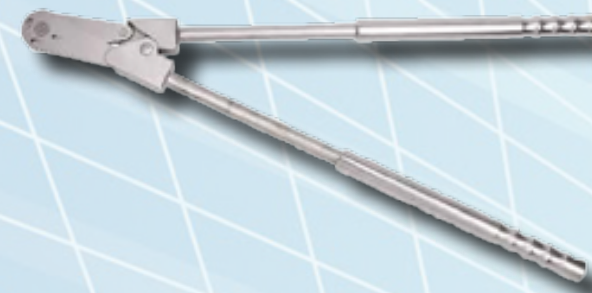


New Wire Cutter-VIII 7100-1908



New Wire Cutter-IX 7100-1909

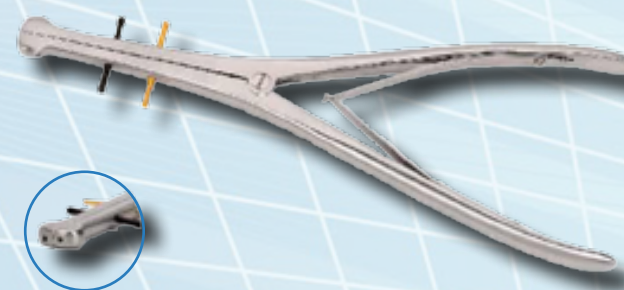
» GENERAL SURGICAL INSTRUMENTS SYSTEM



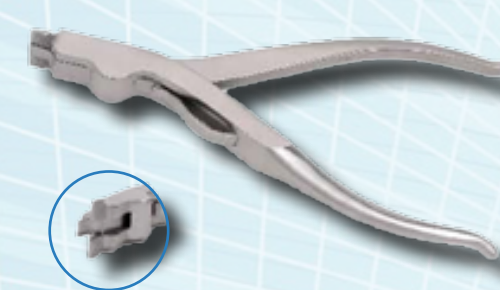
Rod Cutter Forcep 7100-2001



Wire Holder 7100-2002



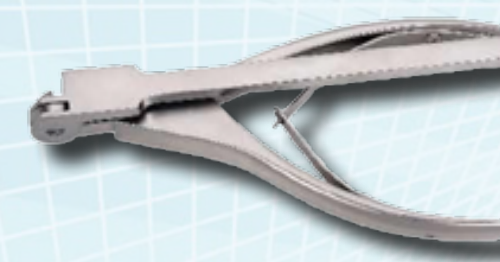
Wire Tighten Forcep 7100-2003



Plaster Retractor Forcep 7100-2004



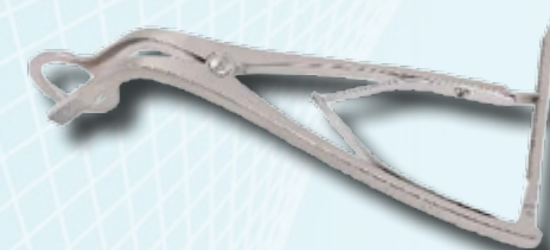
Bone Reduction Forcep 7100-2005



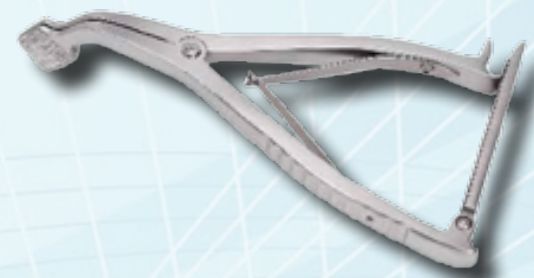
Wire Bend Forcep 7100-21



Spinous Punch 7100-2201



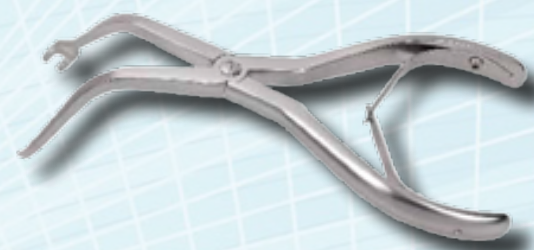
Shoulder Distractor 7100-23



Knee Distractor-I 7100-2401



Knee Distractor-II 7100-2402



Patella Clamp 7100-2403



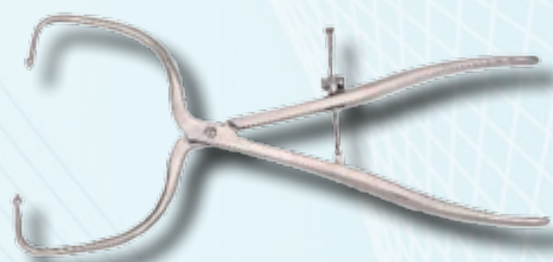
Wire Guider 7100-2406



Bone Holding Forcep (4 tooth) 7100-2404



Bone Holding Forcep (2 tooth) 7100-2405



Tibial Plateau Reduction Forcep-I 7100-2407



Tibial Plateau Reduction Forcep-II 7100-2408



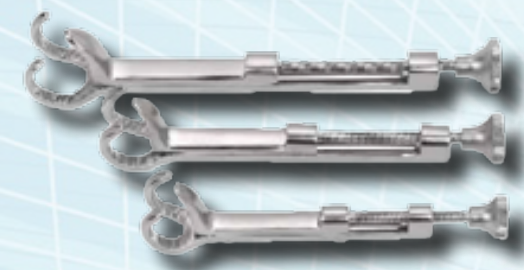
Muscle Elevator-I 7100-25
Specifications: Large, Small



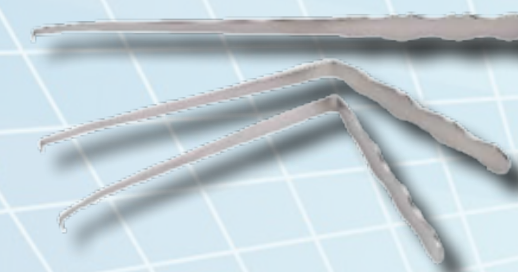
Muscle Elevator-II 7100-26
Specifications: 3 teeth, 4 teeth



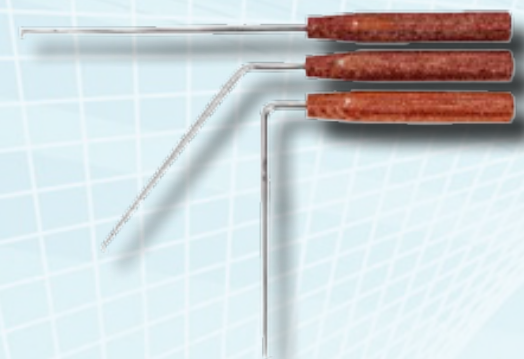
Cervical S Elevator 7100-27
Specifications: Large, Small



Three-jaw Bone Holder 7100-87
Specifications: Large, Medium, Small



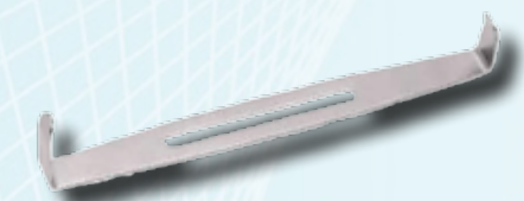
Nerve Retractor-I 7100-28
Head With: 3mm, 5mm, 7mm
Angle: 90°, 135°, 180°



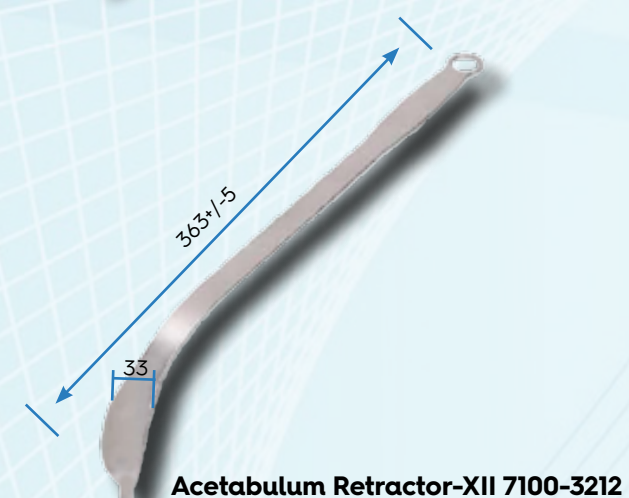
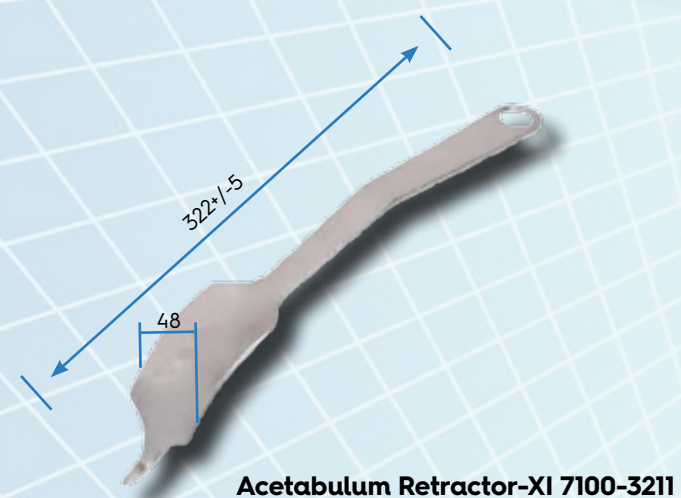
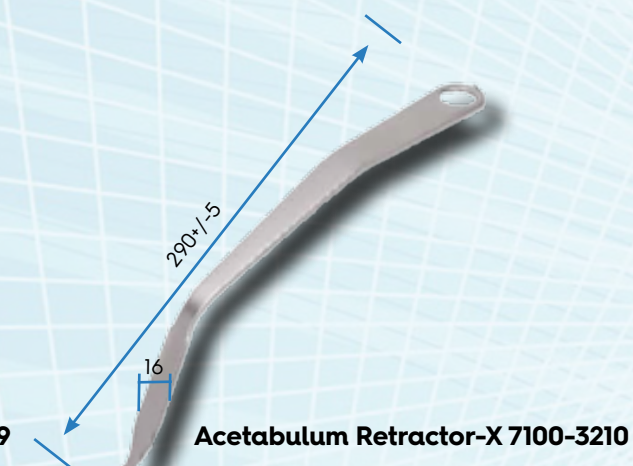
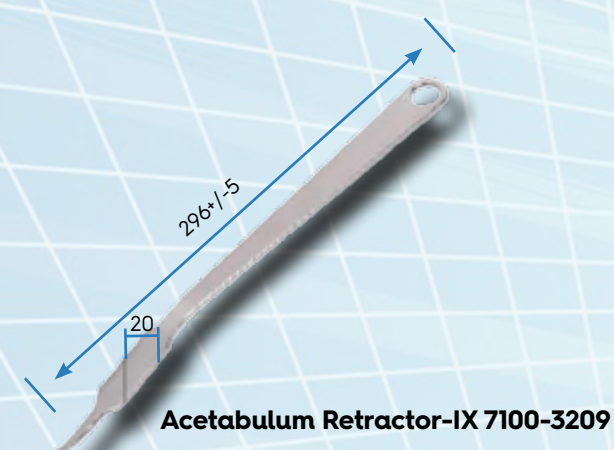
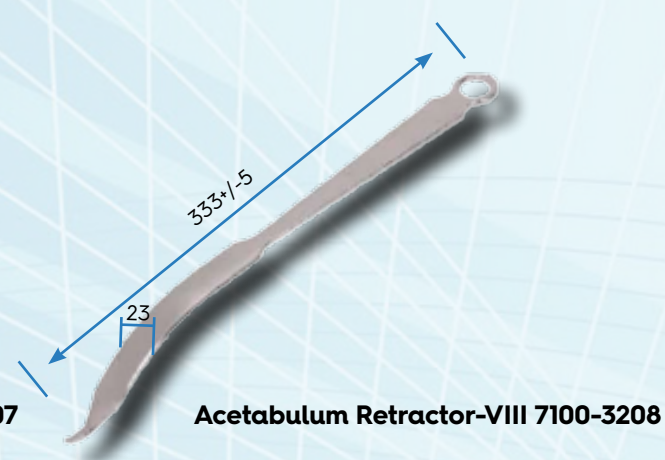
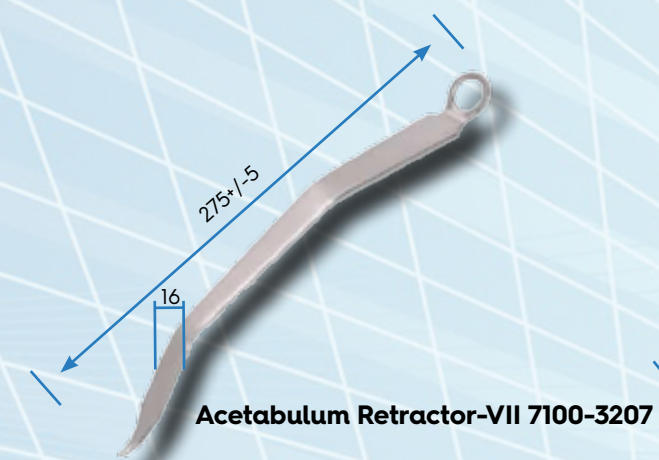
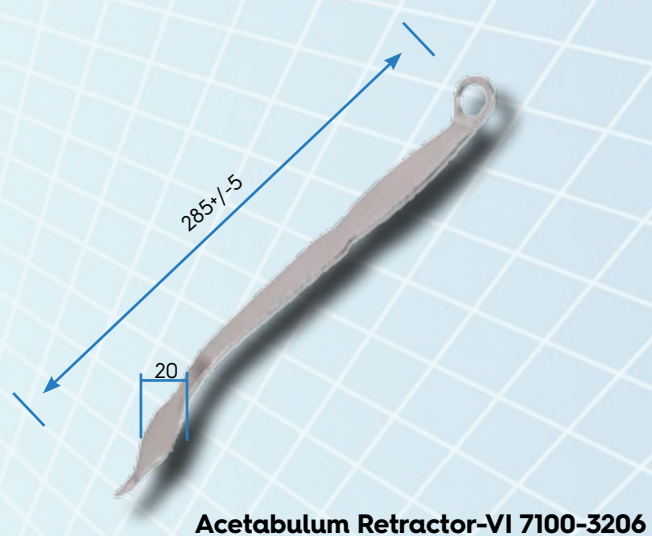
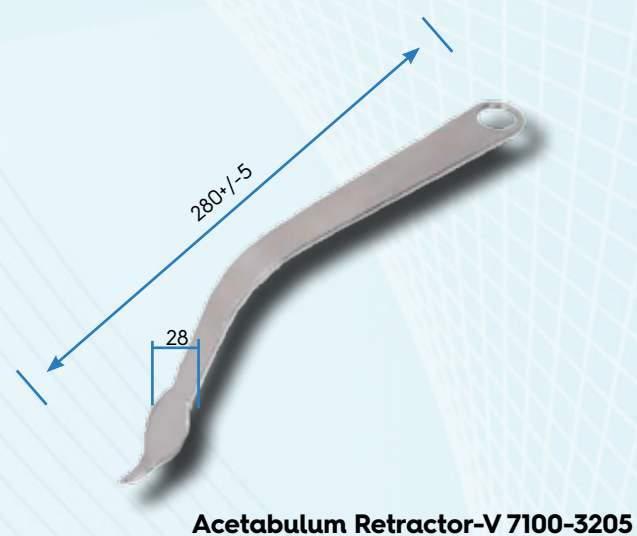
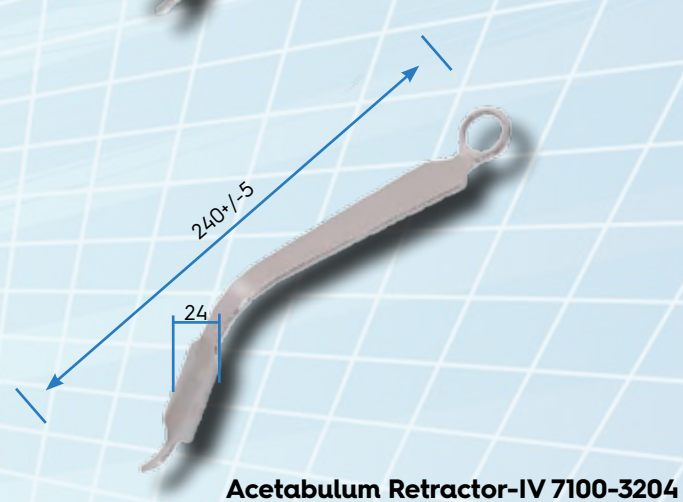
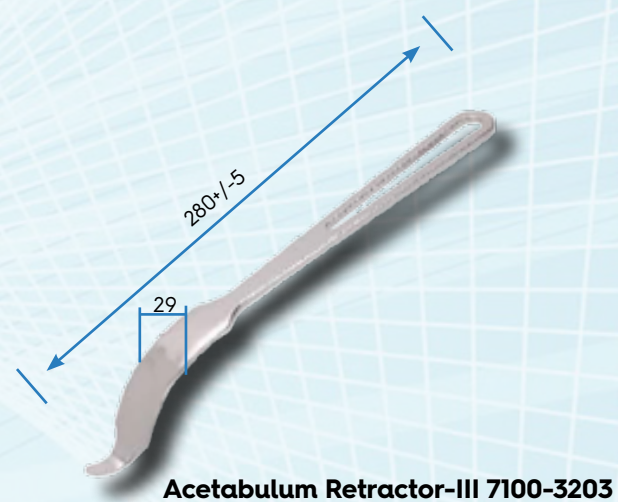
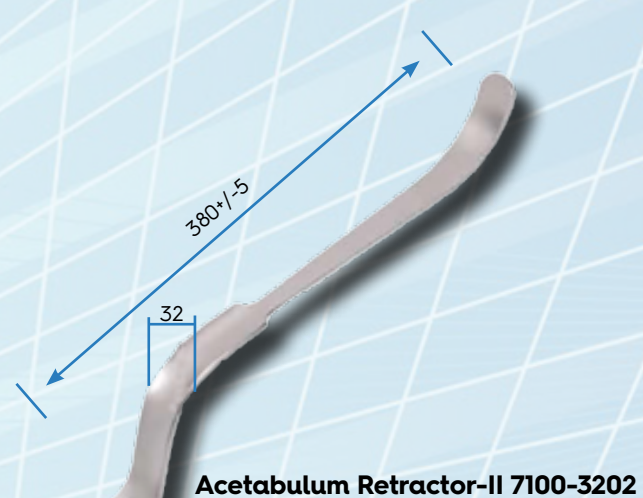
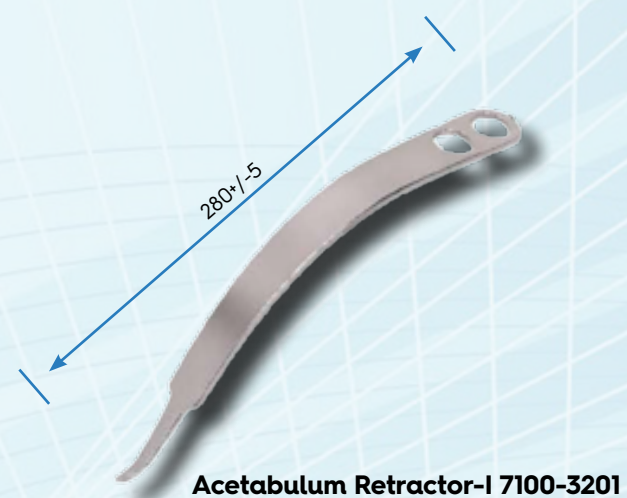
Nerve Retractor-II 7100-29
Head With: 3mm, 5mm, 7mm
Angle: 90°, 135°, 180°

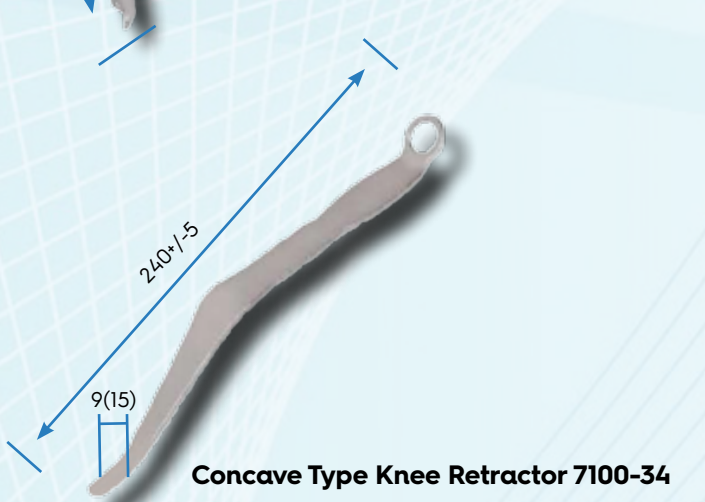
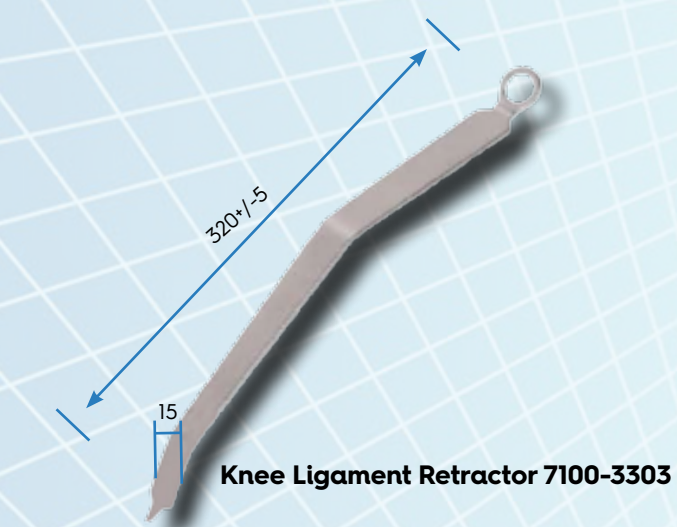
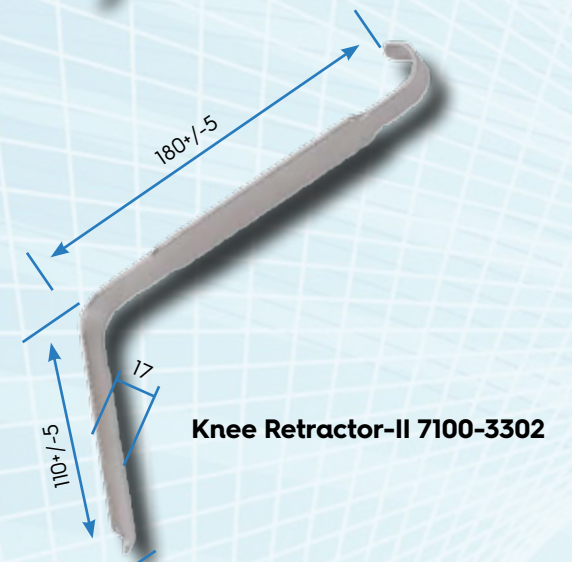
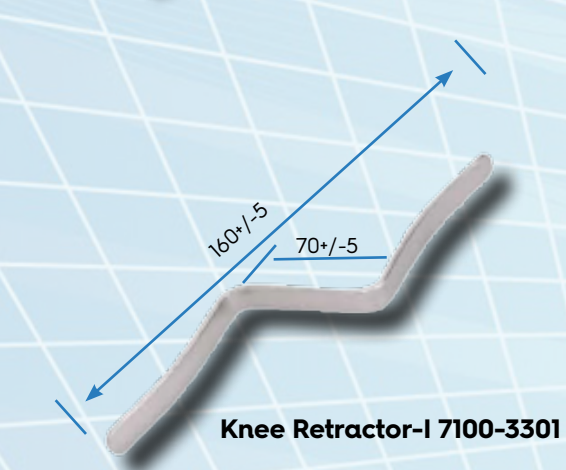
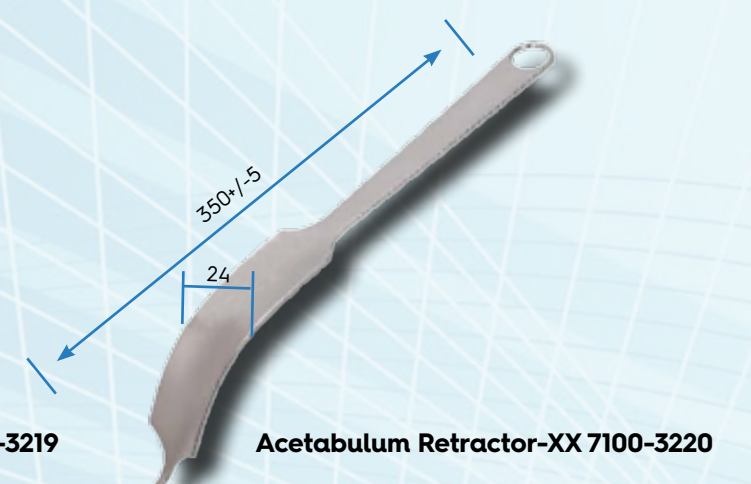
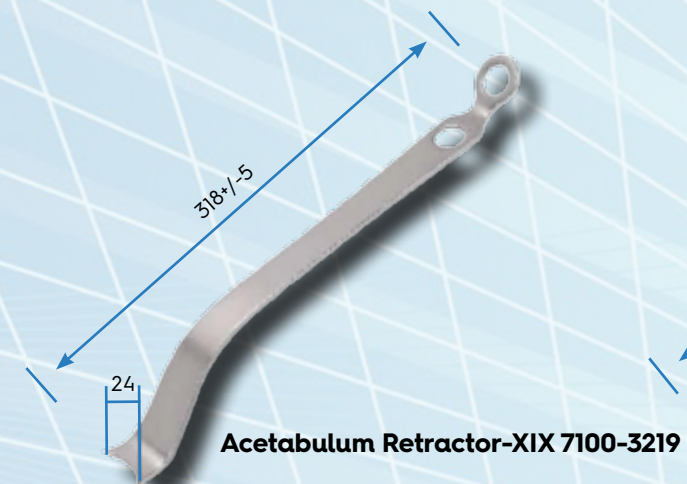
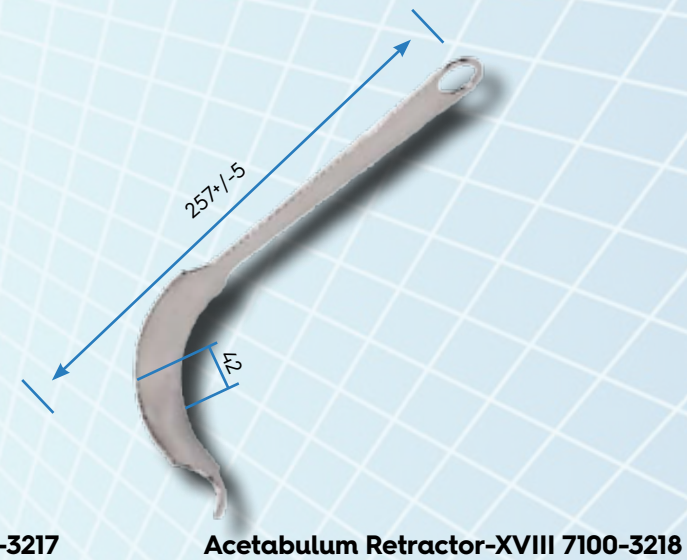
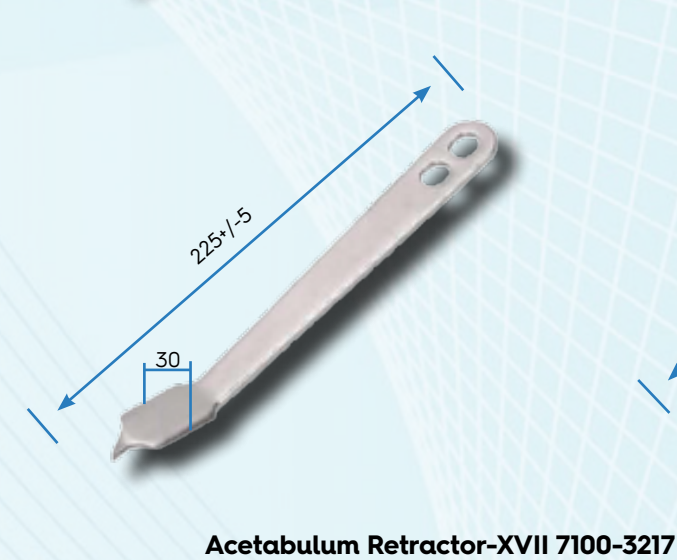
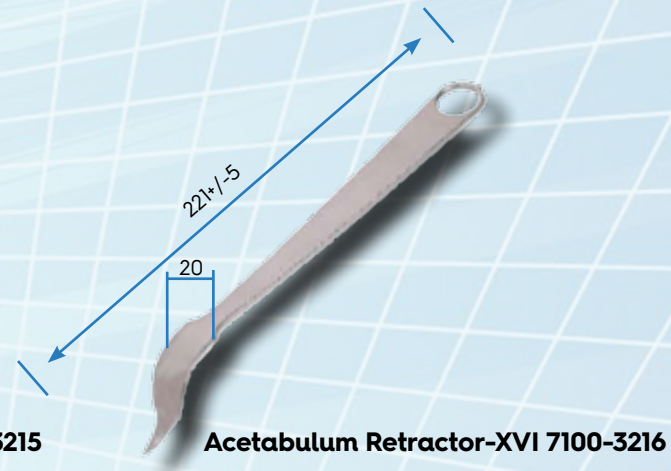
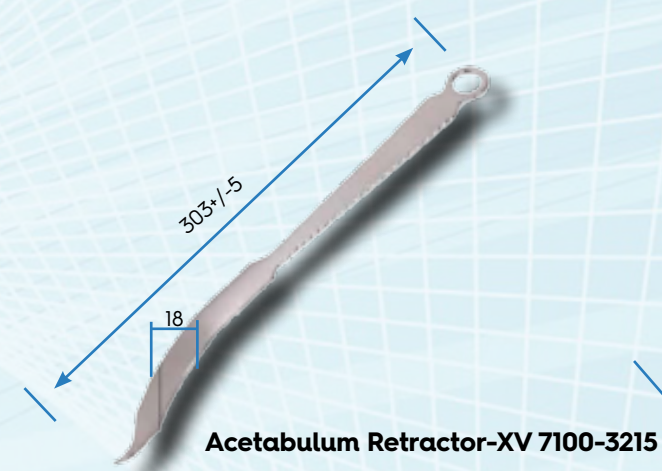
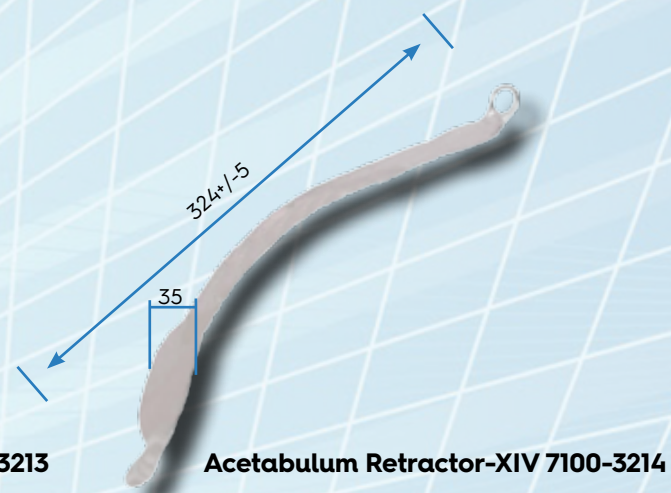
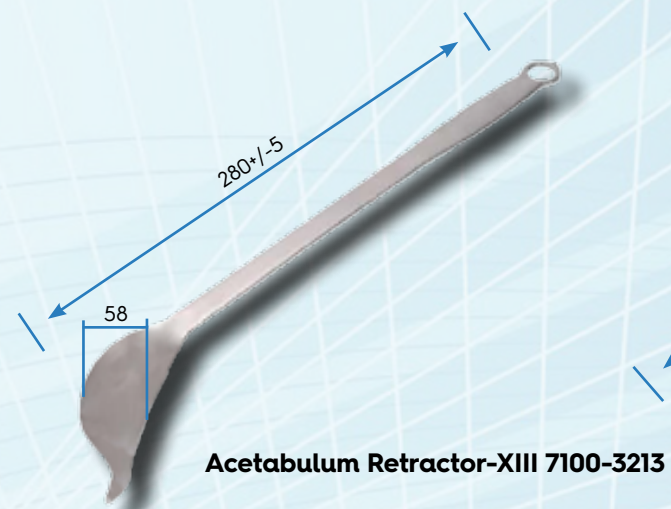


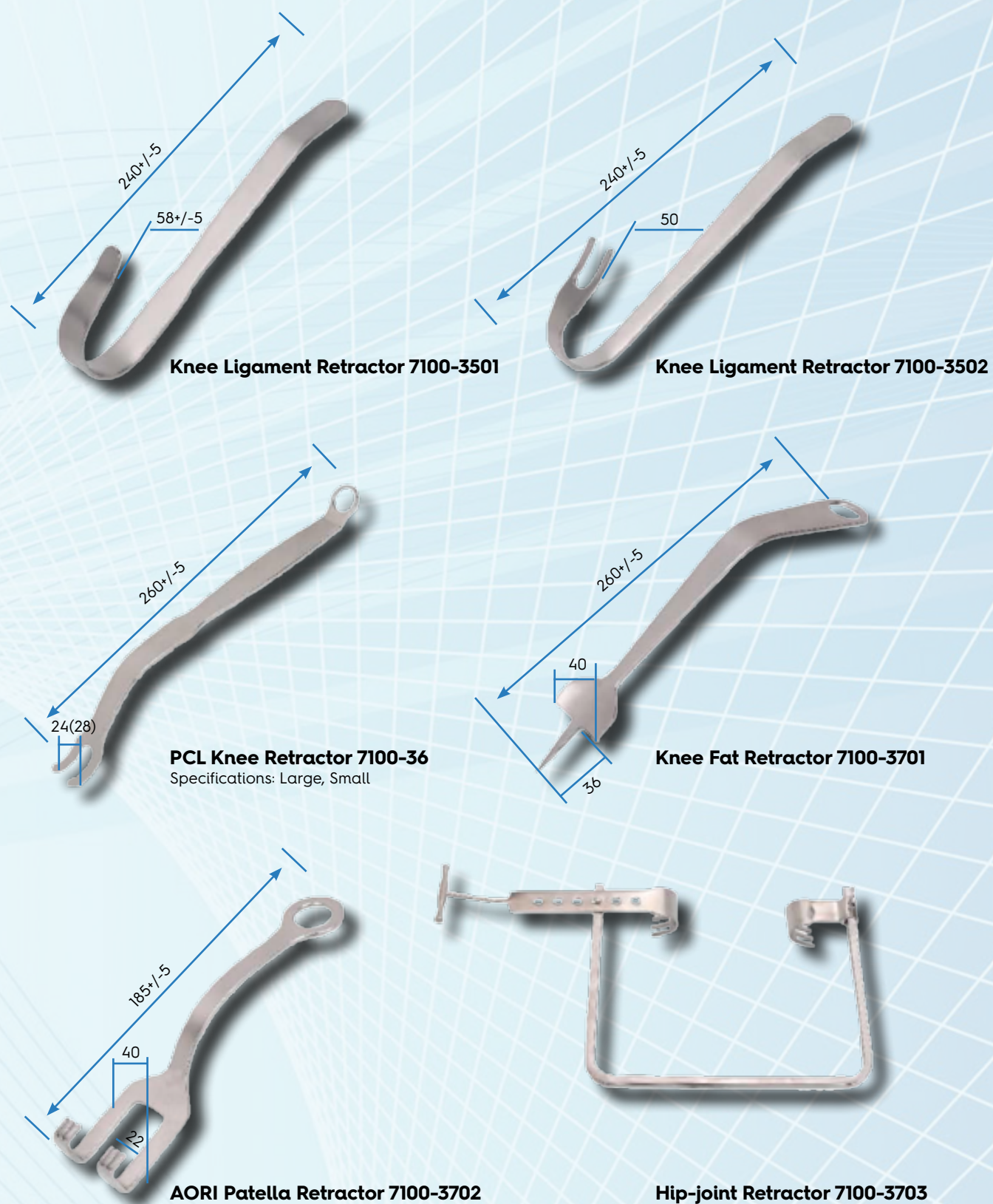
Laminectomy Retractor 7100-30
Specifications: Large, Small



Thyroid Elevator 7100-31
Specifications: Large, Small









Osteotome(Wood Handle)-V 7100-46
Length: 260mm
Blade Width: 7, 11, 15mm



Osteotome(Wood Handle)-VI 7100-4701



Osteotome(Silicon Handle)-I 7100-48
Length: 260mm
Blade Width: 6, 8, 10, 12, 15, 16, 18mm



Osteotome(Silicon Handle)-II 7100-49
Length: 200mm
Blade Width: 6, 8, 10, 12, 15, 18mm



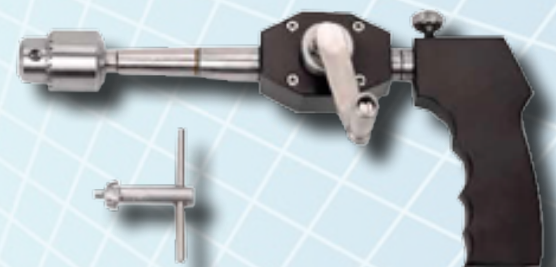
Osteotome(Silicon Handle)-III 7100-50
Length: 300mm
Blade Width: 6, 8, 10, 12, 15mm



Osteotome(Silicon Handle)-IV 7100-51
Length: 260mm
Blade Width: 7, 11, 15mm



Osteotome(Silicon Handle)-V 7100-52
Length: 260mm
Blade Width: 6, 8, 10, 12, 15mm



Drill by Hand 7100-8801



Bone Curette-I 7100-53



Bone Curette-II 7100-54



Bone Curette-III 7100-55



Bone Curette-IV 7100-56



Bone Curette Cannulated-I 7100-59
Specification: 10mm
Length: 410mm



Bone Curette Cannulated-II 7100-60
Specification: 10mm
Length: 390mm



Bone Curette Cannulated-III 7100-61
Specification: 4, 5mm
Length: 295mm



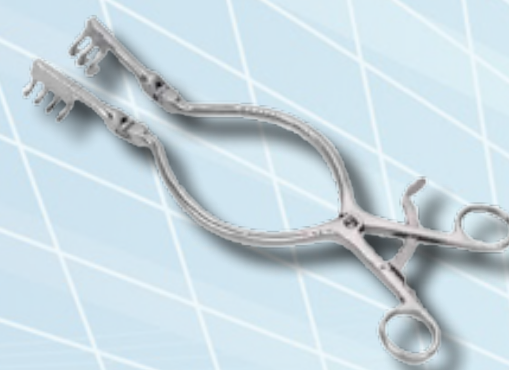
Bone Curette Cannulated-IV 7100-62
Specification: 7, 8, 9, 10mm
Length: 295mm



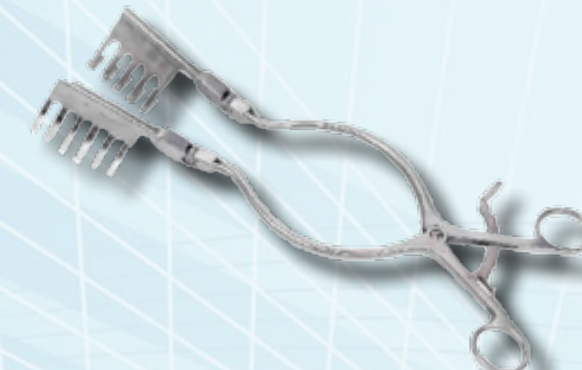
Bone Curette-V 7100-57
Specification: 3, 4, 5mm
Length: 350mm



Bone Curette-VI 7100-58
Specification: 3, 5, 7mm
Length: 335mm



Multi-hook Retractor-I 7100-6301



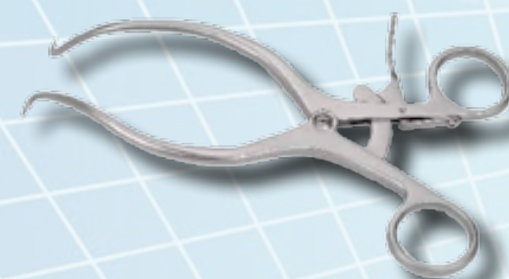
Multi-hook Retractor-II 7100-6302



Single-hook Retractor-I 7100-64
Hook Deep: 40mm, 60mm



Multi-hook Retractor-III 7100-6303



Single-hook Retractor-II 7100-65
Specification: Large Size, Medium Size, Small Size



Nervilschiadicus Retractor-I 7100-6601



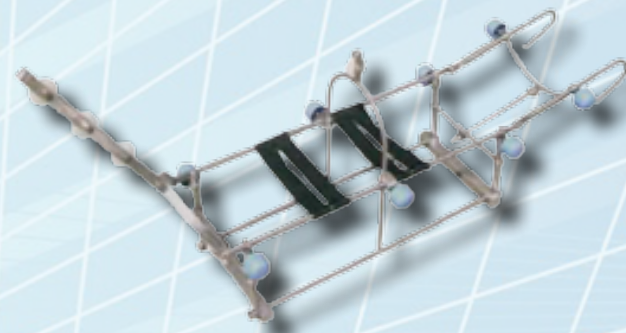
Nervilschiadicus Retractor-II 7100-6602



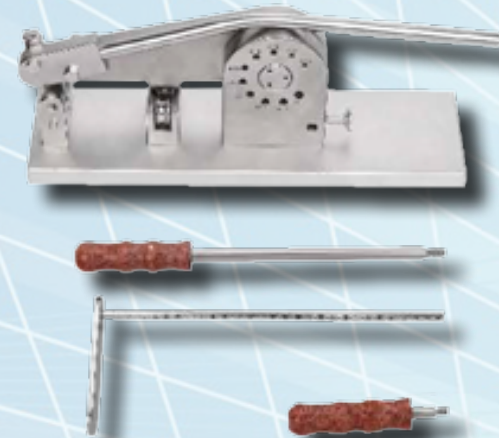
Retractor 7100-6603



Bedside Traction Device 7100-6604



Brownian Stand 7100-6605



Rod Cutter 7100-7001



Intramedullary Reamer 7100-71
Length: 280mm
Specification: Ø7.0, Ø7.5, Ø8.0, Ø8.5, Ø9.0, Ø9.5, Ø10.0, Ø10.5, Ø11.0, Ø11.5, Ø12.0, Ø12.5, Ø13.0, Ø13.5, Ø14.0



Skull Tractive Brow-I 7100-67
Specification: Large, Small



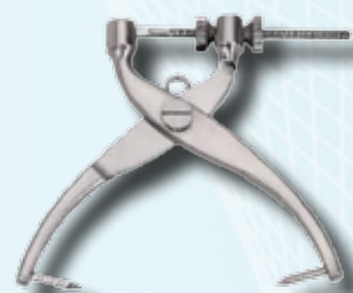
Skull Tractive Brow-II 7100-9501
Specification: Large



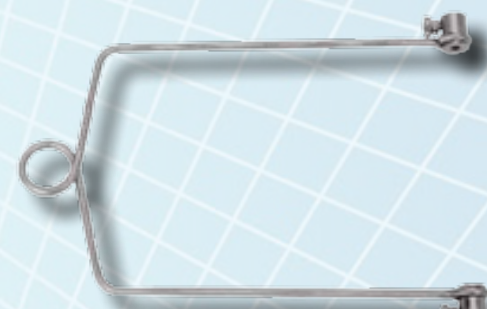
Plate Bender 7100-7002



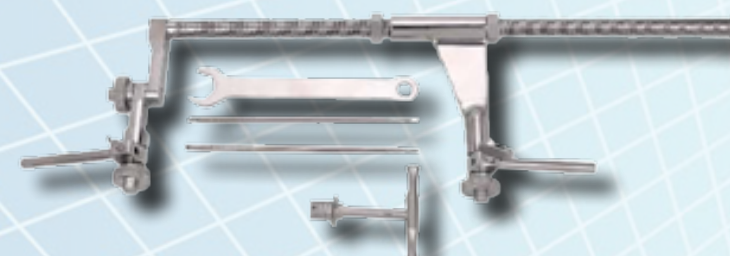
Femoral Neck Extractor 7100-7202



Skull Tractive Brow-III 7100-68
Specification: Medium, Small



Kirschner Traction Brow 7100-69
Specification: Large, Medium, Small



Femoral Reduction Device 7100-7201



Wire Tightened Forcep 7100-8603



Bone Mallet Wire Tighten Forcep 7100-73
Specification: 270g, 350g, 450g, 550g



Silicon Handle Bone Mallet 7100-74
Specification: 270g, 350g, 450g, 550g



Bone File-I 7100-7502
Specification: Long, Short



Bone File-II 7100-7501



Bone Elevator-I 7100-7503



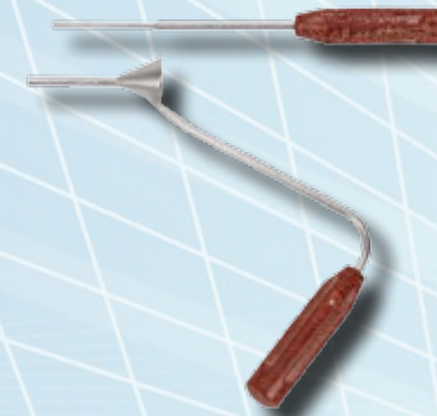
Bone Elevator-II 7100-7504



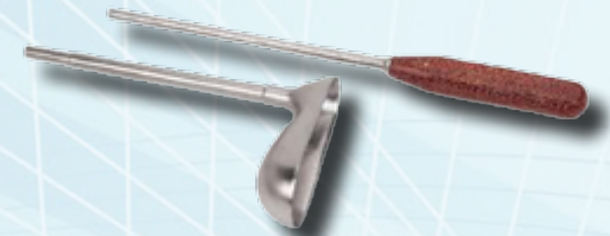
Periosteal Elevator-I 7100-7505



Periosteal Elevator-II 7100-76
Specification: Ø15, Ø20
Blunt, Sharp



Bone Grafting Device-I 7100-77
Specification: Ø5, Ø6, Ø7



Bone Grafting Device-II 7100-78
Specification: Ø5, Ø6, Ø7



Wire Introducer-I 7100-79
Specification: Large, Medium, Small



Wire Introducer-II 7100-80
Specification: Large, Medium, Small



Bone Hammer-I 7100-81
Blade Width: 3.5mm, 5.0mm, 6.5mm
Angle: 90°, 110°



Bone Hammer-II 7100-8201



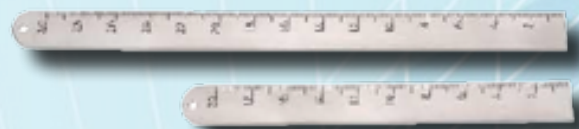
Bone Hook-I 7100-83
Specification: Large, Medium, Small



Bone Hook-II 7100-8401



Bone Hook-III 7100-85
Specification: Large, Small



Developing Rule 7100-89
Specification: 200mm, 300mm



Periosteal Detacher 7100-90
Specification: 10, 15, 20mm



Nerve Elecator-I 7100-9101



Nerve Elecator-II 7100-9102



Suture-Wire 7100-97



Titanium Wire(Cable Grip) 7100-98



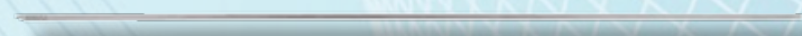
Kirschner Wire 7100-94



Drill Bit 7100-92



Cannulated Drill Bit 7100-93



Threaded Kirschner Wire 7100-96



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