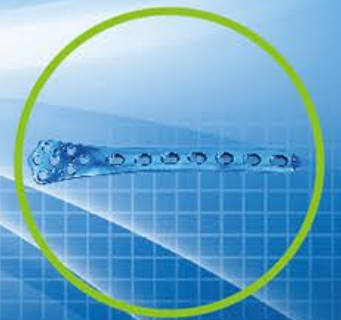




MEDITECH TECHNOLOGY



Changzhou Meditech Technology Co., Ltd.

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COMPANY PROFILE

Changzhou Meditech Technology Co., Ltd., located in Changzhou Science & Education Town, Jiangsu province, is specialized in manufacturing orthopedic implants and instruments.

After more than 10 years research and development, We have 8 main product series and they are spinal system, intramedullary nail system, trauma plate and screw system, locking plate and screw system, CMF system, external fixator system, medical power tool system and general surgical instruments system.

With CE and ISO 13485 certificates, our products have been exported to USA, Germany, Argentina, Chile, Mexico, India, Thailand, Malaysia, Turkey, Egypt, South Africa, Ivory Coast, etc.

In the principle of "quality first, service first, R & D first, innovation first", the company wins an excellent reputation both in domestic and abroad. The company takes benefiting patients as its permanent goal and makes unremitting efforts for human health.



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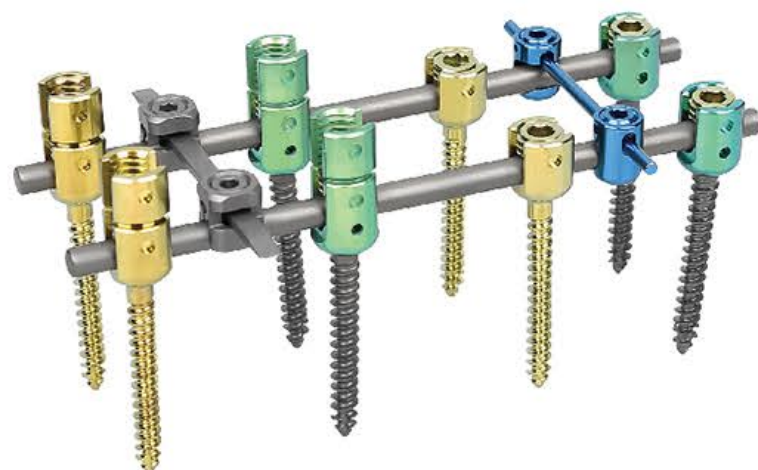
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Spinal Pedicle Screw System (6.0mm System)



6.0 Monoaxial Pedicle Screw



REF	Specification
2100-0101	Φ4.5×25mm
2100-0102	Φ4.5×30mm
2100-0103	Φ4.5×35mm
2100-0104	Φ4.5×40mm
2100-0105	Φ4.5×45mm
2100-0106	Φ5.0×30mm
2100-0107	Φ5.0×35mm
2100-0108	Φ5.0×40mm
2100-0109	Φ5.0×45mm
2100-0110	Φ5.5×30mm
2100-0111	Φ5.5×35mm
2100-0112	Φ5.5×40mm
2100-0113	Φ5.5×45mm
2100-0114	Φ5.5×50mm
2100-0129	Φ5.5×55mm
2100-0115	Φ6.0×30mm

REF	Specification
2100-0116	Φ6.0×35mm
2100-0117	Φ6.0×40mm
2100-0118	Φ6.0×45mm
2100-0119	Φ6.0×50mm
2100-0130	Φ6.0×55mm
2100-0120	Φ6.5×30mm
2100-0121	Φ6.5×35mm
2100-0122	Φ6.5×40mm
2100-0123	Φ6.5×45mm
2100-0124	Φ6.5×50mm
2100-0131	Φ6.5×55mm
2100-0125	Φ7.0×35mm
2100-0126	Φ7.0×40mm
2100-0127	Φ7.0×45mm
2100-0128	Φ7.0×50mm
2100-0132	Φ7.0×55mm

6.0 Monoaxial Reduction Screw



REF	Specification
2100-0201	Φ5.0×30mm
2100-0202	Φ5.0×35mm
2100-0203	Φ5.0×40mm
2100-0204	Φ5.0×45mm
2100-0222	Φ5.0×50mm
2100-0205	Φ5.5×30mm
2100-0206	Φ5.5×35mm
2100-0207	Φ5.5×40mm
2100-0208	Φ5.5×45mm
2100-0209	Φ5.5×50mm
2100-0210	Φ6.0×35mm

REF	Specification
2100-0211	Φ6.0×40mm
2100-0212	Φ6.0×45mm
2100-0213	Φ6.0×50mm
2100-0214	Φ6.5×35mm
2100-0215	Φ6.5×40mm
2100-0216	Φ6.5×45mm
2100-0217	Φ6.5×50mm
2100-0218	Φ7.0×35mm
2100-0219	Φ7.0×40mm
2100-0220	Φ7.0×45mm
2100-0221	Φ7.0×50mm

6.0 Polyaxial Pedical Screw



REF	Specification	REF	Specification	REF	Specification
2100-0301	Φ4.5×20mm	2100-0311	Φ5.5×30mm	2100-0322	Φ6.5×40mm
2100-0302	Φ4.5×25mm	2100-0312	Φ5.5×35mm	2100-0323	Φ6.5×45mm
2100-0303	Φ4.5×30mm	2100-0313	Φ5.5×40mm	2100-0324	Φ6.5×50mm
2100-0304	Φ4.5×35mm	2100-0314	Φ5.5×45mm	2100-0337	Φ6.5×55mm
2100-0305	Φ4.5×40mm	2100-0315	Φ5.5×50mm	2100-0325	Φ7.0×35mm
2100-0306	Φ4.5×45mm	2100-0334	Φ5.5×55mm	2100-0326	Φ7.0×40mm
2100-0329	Φ4.5×50mm	2100-0316	Φ6.0×35mm	2100-0327	Φ7.0×45mm
2100-0307	Φ5.0×30mm	2100-0317	Φ6.0×40mm	2100-0328	Φ7.0×50mm
2100-0308	Φ5.0×35mm	2100-0318	Φ6.0×45mm	2100-0341	Φ7.0×55mm
2100-0309	Φ5.0×40mm	2100-0319	Φ6.0×50mm	2100-0351	Φ7.5×35mm
2100-0310	Φ5.0×45mm	2100-0335	Φ6.0×55mm	2100-0352	Φ7.5×40mm
2100-0332	Φ5.0×50mm	2100-0320	Φ6.5×30mm	2100-0353	Φ7.5×45mm
2100-0333	Φ5.0×55mm	2100-0321	Φ6.5×35mm	2100-0354	Φ7.5×50mm

6.0 Polyaxial Reduction Screw



REF	Specification	REF	Specification	REF	Specification
2100-0421	Φ4.5×30mm	2100-0427	Φ5.0×50mm	2100-0412	Φ6.0×50mm
2100-0422	Φ4.5×35mm	2100-0404	Φ5.5×30mm	2100-0413	Φ6.5×35mm
2100-0423	Φ4.5×40mm	2100-0405	Φ5.5×35mm	2100-0414	Φ6.5×40mm
2100-0424	Φ4.5×45mm	2100-0406	Φ5.5×40mm	2100-0415	Φ6.5×45mm
2100-0425	Φ4.5×50mm	2100-0407	Φ5.5×45mm	2100-0416	Φ6.5×50mm
2100-0401	Φ5.0×30mm	2100-0408	Φ5.5×50mm	2100-0417	Φ7.0×35mm
2100-0402	Φ5.0×35mm	2100-0409	Φ6.0×35mm	2100-0418	Φ7.0×40mm
2100-0403	Φ5.0×40mm	2100-0410	Φ6.0×40mm	2100-0419	Φ7.0×45mm
2100-0426	Φ5.0×45mm	2100-0411	Φ6.0×45mm	2100-0420	Φ7.0×50mm

6.0 Crosslink-I



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

6.0 Crosslink-II



REF	Specification
2100-2101	60mm
2100-2102	70mm
2100-2103	80mm

6.0 Rod



REF	Specification	REF	Specification
2100-0601	Φ6.0×100mm	2100-0605	Φ6.0×300mm
2100-0602	Φ6.0×150mm	2100-0606	Φ6.0×350mm
2100-0603	Φ6.0×200mm	2100-0607	Φ6.0×400mm
2100-0604	Φ6.0×250mm	2100-0608	Φ6.0×600mm

Gradient Titanium Rod



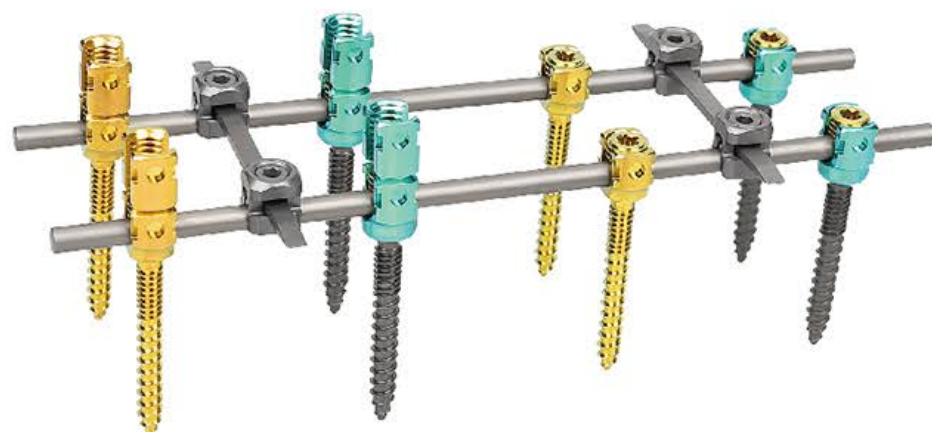
REF	Specification
2100-2201	3.5*100-6.0*200mm

6.0mm Pedicle Screw



REF	Specification
2100-2202	

Spinal Pedicle Screw System (5.5mm System)



5.5 Monoaxial Pedicle Screw



REF	Specification	REF	Specification
2100-2301	Φ5.0*30mm	2100-2311	Φ6.0*45mm
2100-2302	Φ5.0*35mm	2100-2312	Φ6.0*50mm
2100-2303	Φ5.0*40mm	2100-2313	Φ6.5*35mm
2100-2304	Φ5.0*45mm	2100-2314	Φ6.5*40mm
2100-2305	Φ5.5*35mm	2100-2315	Φ6.5*45mm
2100-2306	Φ5.5*40mm	2100-2316	Φ6.5*50mm
2100-2307	Φ5.5*45mm	2100-2317	Φ7.0*35mm
2100-2308	Φ5.5*50mm	2100-2318	Φ7.0*40mm
2100-2309	Φ6.0*35mm	2100-2319	Φ7.0*45mm
2100-2310	Φ6.0*40mm	2100-2320	Φ7.0*50mm

5.5 Monoaxial Reduction Screw



REF	Specification	REF	Specification
2100-2401	Φ5.0*30mm	2100-2411	Φ6.0*45mm
2100-2402	Φ5.0*35mm	2100-2412	Φ6.0*50mm
2100-2403	Φ5.0*40mm	2100-2413	Φ6.5*35mm
2100-2404	Φ5.0*45mm	2100-2414	Φ6.5*40mm
2100-2405	Φ5.5*35mm	2100-2415	Φ6.5*45mm
2100-2406	Φ5.5*40mm	2100-2416	Φ6.5*50mm
2100-2407	Φ5.5*45mm	2100-2417	Φ7.0*35mm
2100-2408	Φ5.5*50mm	2100-2418	Φ7.0*40mm
2100-2409	Φ6.0*35mm	2100-2419	Φ7.0*45mm
2100-2410	Φ6.0*40mm	2100-2420	Φ7.0*50mm

5.5 Polyaxial Pedicle Screw



REF	Specification	REF	Specification	REF	Specification
2100-2731	Φ4.5*30mm	2100-2706	Φ5.5*40mm	2100-2716	Φ6.5*50mm
2100-2732	Φ4.5*35mm	2100-2707	Φ5.5*45mm	2100-2725	Φ6.5*55mm
2100-2733	Φ4.5*40mm	2100-2708	Φ5.5*50mm	2100-2717	Φ7.0*35mm
2100-2734	Φ4.5*45mm	2100-2723	Φ5.5*55mm	2100-2718	Φ7.0*40mm
2100-2701	Φ5.0*30mm	2100-2709	Φ6.0*35mm	2100-2719	Φ7.0*45mm
2100-2702	Φ5.0*35mm	2100-2710	Φ6.0*40mm	2100-2720	Φ7.0*50mm
2100-2703	Φ5.0*40mm	2100-2711	Φ6.0*45mm	2100-2726	Φ7.5*35mm
2100-2704	Φ5.0*45mm	2100-2712	Φ6.0*50mm	2100-2727	Φ7.5*40mm
2100-2721	Φ5.0*50mm	2100-2724	Φ6.0*55mm	2100-2728	Φ7.5*45mm
2100-2722	Φ5.0*55mm	2100-2713	Φ6.5*35mm	2100-2729	Φ7.5*50mm
2100-2735	Φ5.5*30mm	2100-2714	Φ6.5*40mm	2100-2730	Φ7.5*55mm
2100-2705	Φ5.5*35mm	2100-2715	Φ6.5*45mm		

5.5 Polyaxial Reduction Screw



REF	Specification	REF	Specification
2100-2801	Φ5.0*30mm	2100-2811	Φ6.0*45mm
2100-2802	Φ5.0*35mm	2100-2812	Φ6.0*50mm
2100-2803	Φ5.0*40mm	2100-2813	Φ6.5*35mm
2100-2804	Φ5.0*45mm	2100-2814	Φ6.5*40mm
2100-2805	Φ5.5*35mm	2100-2815	Φ6.5*45mm
2100-2806	Φ5.5*40mm	2100-2816	Φ6.5*50mm
2100-2807	Φ5.5*45mm	2100-2817	Φ7.0*35mm
2100-2808	Φ5.5*50mm	2100-2818	Φ7.0*40mm
2100-2809	Φ6.0*35mm	2100-2819	Φ7.0*45mm
2100-2810	Φ6.0*40mm	2100-2820	Φ7.0*50mm

5.5 Crosslink



REF	Specification
2100-2901	60mm
2100-2902	70mm
2100-2903	80mm

5.5 Rod



REF	Specification
2100-3001	Φ5.5×100mm
2100-3002	Φ5.5×150mm
2100-3003	Φ5.5×200mm
2100-3004	Φ5.5×250mm
2100-3005	Φ5.5×300mm
2100-3006	Φ5.5×350mm
2100-3007	Φ5.5×400mm
2100-3008	Φ5.5×600mm

Minimally Invasive Pedicle Screw System



5.5 Minimally Invasive Monoplane Screw



REF	Specification
2100-4301	5.0*30mm
2100-4302	5.0*35mm
2100-4303	5.5*30mm
2100-4304	5.5*35mm
2100-4305	5.5*40mm
2100-4306	6.0*40mm
2100-4307	6.0*45mm
2100-4308	6.0*50mm

REF	Specification
2100-4314	6.5*35mm
2100-4309	6.5*40mm
2100-4310	6.5*45mm
2100-4311	6.5*50mm
2100-4312	7.0*35mm
2100-4313	7.0*40mm
2100-4315	7.0*45mm

5.5 Minimally Invasive Polyaxial Screw



REF	Specification
2100-4401	5.0*30mm
2100-4402	5.0*35mm
2100-4403	5.5*30mm
2100-4404	5.5*35mm
2100-4405	5.5*40mm
2100-4406	6.0*40mm
2100-4407	6.0*45mm
2100-4408	6.0*50mm

REF	Specification
2100-4414	6.5*35mm
2100-4409	6.5*40mm
2100-4410	6.5*45mm
2100-4411	6.5*50mm
2100-4412	7.0*35mm
2100-4413	7.0*40mm
2100-4415	7.0*45mm

5.5 Straight Rod



REF	Specification
2100-4501	5.5*60mm
2100-4502	5.5*80mm
2100-4503	5.5*100mm
2100-4504	5.5*120mm
2100-4505	5.5*140mm

REF	Specification
2100-4506	5.5*160mm
2100-4507	5.5*180mm
2100-4508	5.5*200mm
2100-4509	5.5*240mm

5.5 Curved Rod



REF	Specification
2100-4601	5.5*60mm
2100-4602	5.5*70mm
2100-4603	5.5*80mm
2100-4604	5.5*90mm
2100-4605	5.5*100mm
2100-4606	5.5*120mm

Anterior Cervical Plate-I



REF	Specification
2100-0701	4 holes*25mm
2100-0702	4 holes*27mm
2100-0703	4 holes*30mm
2100-0704	4 holes*32mm
2100-0705	6 holes*35mm
2100-0706	6 holes*38mm
2100-0707	6 holes*41mm
2100-0708	6 holes*44mm
2100-0709	6 holes*47mm
2100-0710	8 holes*50mm

REF	Specification
2100-0711	8 holes*53mm
2100-0712	8 holes*57mm
2100-0713	8 holes*60mm
2100-0714	8 holes*63mm
2100-0715	8 holes*66mm
2100-0716	8 holes*69mm
2100-0717	10 holes*72mm
2100-0718	10 holes*75mm
2100-0719	10 holes*78mm
2100-0720	10 holes*81mm

Anterior Cervical Screw-I



REF	Specification
2100-0801	Φ4.0*13mm
2100-0802	Φ4.0*14mm
2100-0803	Φ4.0*15mm
2100-0804	Φ4.0*16mm
2100-0809	Φ4.0*17mm
2100-0810	Φ4.0*18mm

REF	Specification
2100-0805	Φ4.5*13mm
2100-0806	Φ4.5*14mm
2100-0807	Φ4.5*15mm
2100-0808	Φ4.5*16mm
2100-0811	Φ4.5*17mm
2100-0812	Φ4.5*18mm

Anterior Cervical Plate-II



REF	Specification
2100-0901	4 holes*22.5mm
2100-0902	4 holes*25mm
2100-0903	4 holes*27.5mm
2100-0904	4 holes*30mm
2100-0905	4 holes*32.5mm
2100-0906	4 holes*35mm
2100-0907	6 holes*37.5mm
2100-0908	6 holes*40mm
2100-0909	6 holes*43mm
2100-0910	6 holes*46mm
2100-0911	8 holes*51mm
2100-0912	8 holes*56mm
2100-0913	8 holes*61mm
2100-0914	8 holes*66mm
2100-0915	8 holes*71mm
2100-0916	8 holes*76mm
2100-0917	8 holes*81mm

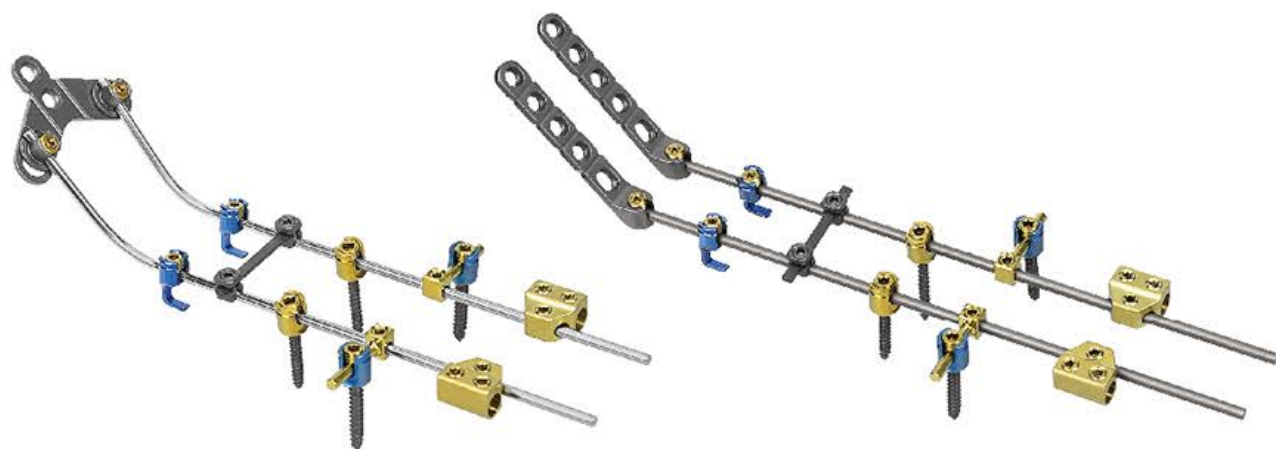
Anterior Cervical Screw-II



REF	Specification
2100-1001	Φ4*11mm
2100-1002	Φ4*13mm
2100-1003	Φ4*15mm
2100-1004	Φ4*17mm
2100-1005	Φ4*19mm

REF	Specification
2100-1006	4.5*11mm
2100-1007	4.5*13mm
2100-1008	4.5*15mm
2100-1009	4.5*17mm
2100-1010	4.5*19mm

Posterior Cervical Screw System



Polyaxial Pedicle Screw



REF	Specification
2100-1122	Φ3.5×10mm
2100-1101	Φ3.5×12mm
2100-1102	Φ3.5×14mm
2100-1103	Φ3.5×16mm
2100-1104	Φ3.5×18mm
2100-1105	Φ3.5×20mm
2100-1106	Φ3.5×22mm
2100-1107	Φ3.5×24mm
2100-1108	Φ3.5×26mm
2100-1109	Φ3.5×28mm
2100-1110	Φ3.5×30mm
2100-1123	Φ4.0×10mm
2100-1111	Φ4.0×12mm
2100-1112	Φ4.0×14mm
2100-1113	Φ4.0×16mm
2100-1114	Φ4.0×18mm
2100-1115	Φ4.0×20mm
2100-1116	Φ4.0×22mm
2100-1117	Φ4.0×24mm
2100-1118	Φ4.0×26mm
2100-1119	Φ4.0×28mm
2100-1120	Φ4.0×30mm

Occipital Plate-I



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

3.5mm Rod



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

Occipital Plate-II



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

Crosslink



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

Laminar Hook



REF	Specification
2100-1601	/

Occipital Screw



REF	Specification
2100-1701	4.0*10mm
2100-1702	4.0*12mm
2100-1703	4.0*14mm
2100-1704	4.0*16mm
2100-1705	4.0*18mm

Domino Bolt



REF	Specification
2100-1602	3.5/6.0mm

Lateral Bolt



REF	Specification
2100-1603	/

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	12*20mm	2100-3108	16*28mm
2100-3102	12*28mm	2100-3109	16*35mm
2100-3103	12*35mm	2100-3110	18*20mm
2100-3104	14*20mm	2100-3111	18*28mm
2100-3105	14*28mm	2100-3112	18*35mm
2100-3106	14*35mm	2100-3113	24*38mm
2100-3107	16*20mm		

Cervical Peek Cage-I



REF	Specification
2100-3801	4mm
2100-3802	5mm
2100-3803	6mm
2100-3804	7mm
2100-3805	8mm
2100-3806	9mm
2100-3807	10mm

Cervical Peek Cage-II



REF	Specification
2100-3901	4mm
2100-3902	5mm
2100-3903	6mm
2100-3904	7mm
2100-3905	8mm

Cervical Peek Cage (2 Locking Screws)



REF	Specification	REF	Specification
2100-4701	5mm	2100-4705	9mm
2100-4702	6mm	2100-4706	10mm
2100-4703	7mm	2100-4707	11mm
2100-4704	8mm	2100-4708	12mm

Cervical Peek Cage Screw



REF	Specification	REF	Specification
2100-4901	3.5*12mm	2100-4905	4.0*12mm
2100-4902	3.5*14mm	2100-4906	4.0*14mm
2100-4903	3.5*16mm	2100-4907	4.0*16mm
2100-4904	3.5*18mm	2100-4908	4.0*18mm
Self-drilling		Self-tapping	

Cervical Peek Cage (4 Locking Screws)



REF	Specification	REF	Specification
2100-4801	5mm	2100-4805	9mm
2100-4802	6mm	2100-4806	10mm
2100-4803	7mm	2100-4807	11mm
2100-4804	8mm	2100-4808	12mm

Cervical Peek Cage Locking Screw (Self-tapping)



REF	Specification
2100-5001	3.0*12mm
2100-5002	3.0*14mm
2100-5003	3.0*16mm
2100-5004	3.0*18mm

PLIF Peek Cage



REF	Specification	REF	Specification
2100-4001	8*22*10mm	2100-4007	12*26*10mm
2100-4002	10*22*10mm	2100-4008	14*26*10mm
2100-4003	12*22*10mm	2100-4009	8*32*10mm
2100-4004	14*22*10mm	2100-4010	10*32*10mm
2100-4005	8*26*10mm	2100-4011	12*32*10mm
2100-4006	10*26*10mm	2100-4012	14*32*10mm

TLIF Peek Cage



REF	Specification
2100-4105	7mm Height
2100-4101	9mm Height
2100-4102	11mm Height
2100-4103	13mm Height
2100-4104	15mm Height

T-PAL Peek Cage



REF	Specification	REF	Specification
2100-4201	7*10*28mm*0°	2100-4210	7*12*31mm*0°
2100-4202	8*10*28mm*5°	2100-4211	8*12*31mm*5°
2100-4203	9*10*28mm*5°	2100-4212	9*12*31mm*5°
2100-4204	10*10*28mm*5°	2100-4213	10*12*31mm*5°
2100-4205	11*10*28mm*5°	2100-4214	11*12*31mm*5°
2100-4206	12*10*28mm*5°	2100-4215	12*12*31mm*5°
2100-4207	13*10*28mm*5°	2100-4216	13*12*31mm*5°
2100-4208	15*10*28mm*5°	2100-4217	15*12*31mm*5°
2100-4209	17*10*28mm*5°	2100-4218	17*12*31mm*5°

Titanium Lumbar 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		

Interspinous Spacer



REF	Specification
2100-3701	6mm
2100-3702	8mm
2100-3703	10mm
2100-3704	12mm
2100-3705	14mm
2100-3706	16mm

Posterior Cervical Laminoplasty System

Lateral Hole Plate



REF	Specification
SL2001-01	5 holes *8mm
SL2001-02	5 holes *10mm
SL2001-03	5 holes *12mm
SL2001-04	5 holes *14mm
SL2001-05	5 holes *16mm

Hinge Plate



REF	Specification
SL2002-02	4 holes *10mm
SL2002-03	4 holes *12mm
SL2002-04	4 holes *14mm

Graft Lateral Hole Plate



REF	Specification
SL2003-03	5 holes *10mm
SL2003-04	5 holes *12mm
SL2003-05	5 holes *14mm

Graft Plate



REF	Specification
SL2004-04	5 holes *10mm
SL2004-05	5 holes *12mm
SL2004-06	5 holes *14mm

Open Door Lateral Hole Plate



REF	Specification
SL2005-01	4 holes *5*10mm
SL2005-02	4 holes *5*12mm
SL2005-03	4 holes *5*14mm
SL2006-01	4 holes *7*10mm
SL2006-02	4 holes *7*12mm
SL2006-03	4 holes *7*14mm

Open Door Plate



REF	Specification
SL2007-01	4 holes *5*10mm
SL2007-02	4 holes *5*12mm
SL2007-03	4 holes *5*14mm
SL2008-01	4 holes *7*10mm
SL2008-02	4 holes *7*12mm
SL2008-03	4 holes *7*14mm

Laminoplasty Bone Screws



REF	Specification
SL2009-01	2.0*5mm
SL2009-02	2.0*6mm
SL2009-03	2.0*8mm

REF	Specification
SL2009-04	2.0*10mm
SL2009-05	2.0*12mm

Laminoplasty Bone Screws



REF	Specification
SL2010-01	2.5*5mm
SL2010-02	2.5*6mm
SL2010-03	2.5*8mm

REF	Specification
SL2010-04	2.5*10mm
SL2010-05	2.5*12mm

Anterior Thoracic Plate System

Anterior Thoracic Plate



REF	Specification	REF	Specification
2100-1801	60mm	2100-1808	95mm
2100-1802	65mm	2100-1809	100mm
2100-1803	70mm	2100-1810	105mm
2100-1804	75mm	2100-1811	110mm
2100-1805	80mm	2100-1812	120mm
2100-1806	85mm	2100-1813	130mm
2100-1807	90mm		

Thoracic Bolt



REF	Specification
2100-1901	5.5*30mm
2100-1902	5.5*35mm
2100-1903	5.5*40mm

Thoracic Screw



REF	Specification
2100-2001	5.0*30mm
2100-2002	5.0*35mm
2100-2003	5.0*40mm

Anterior Thoracolumbar Plate System

Anterior Thoracolumbar Plate



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

Thoracolumbar Bolt



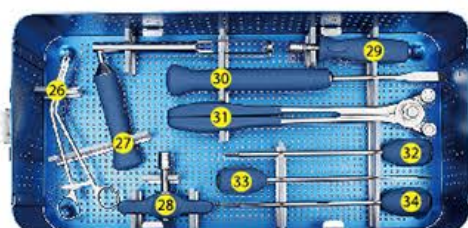
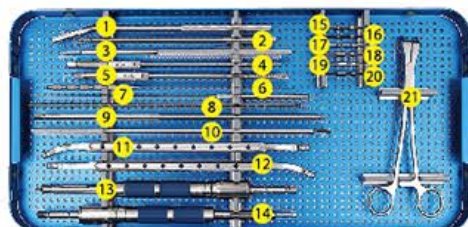
REF	Specification
2100-3401	6.5*30mm
2100-3402	6.5*35mm
2100-3403	6.5*40mm
2100-3404	6.5*45mm
2100-3405	6.5*50mm

Thoracolumbar Screw



REF	Specification
2100-3501	6.5*30mm
2100-3502	6.5*35mm
2100-3503	6.5*40mm
2100-3504	6.5*45mm
2100-3505	6.5*50mm

6.0mm Spinal Pedicle Screw System Instrument Set 2200-01



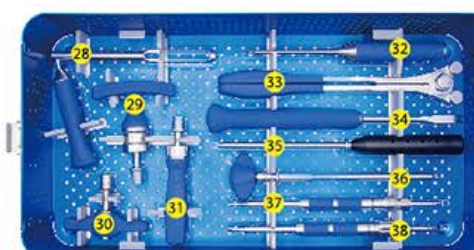
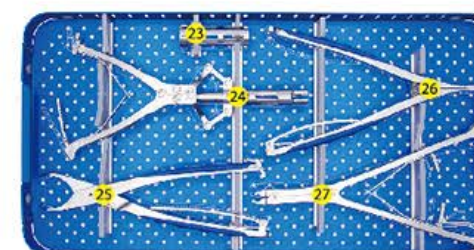
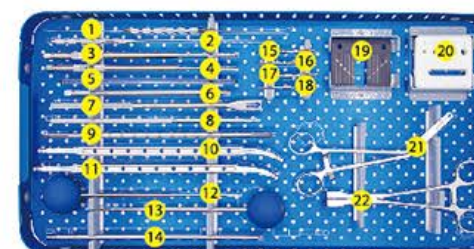
NO.	REF	Description	Qty.
1	2200-0101	Screw Cutter for Long Arm Screw	1
2	2200-0102	Screwdriver Hex 3.5mm for Crosslink Nut	1
3	2200-0103	Crosslink Nut Holder Hex	1
4	2200-0104	Tap $\phi 4.0$	1
	2200-0105	Tap $\phi 5.0$	1
	2200-0106	Tap $\phi 6.0$	1
	2200-0107	Tap $\phi 7.0$	1
6	2200-0108	Feeler for Screw Channel Straight	1
7	2200-0109	Feeler for Screw Channel Bent	1
8	2200-0110	Mould Rod	1
9	2200-0111	Hex Screwdriver for Srew Nut	1
10	2200-0112	Screw Nut Holder Hex	1
11	2200-0113	In-situ Bending Iron L	1
12	2200-0114	In-situ Bending Iron R	1
13	2200-0115	Screwdriver for Polyaxial Screw	1
14	2200-0116	Screwdriver for Monoaxial Screw	1
15	2200-0117	Fixation Pin Ball-type	1
16	2200-0118	Fixation Pin Ball-type	1
17	2200-0119	Fixation Pin Ball-type	1
18	2200-0120	Fixation Pin Pillar-type	1
19	2200-0121	Fixation Pin Pillar-type	1
20	2200-0122	Fixation Pin Pillar-type	1
21	2200-0123	Rod Pushing Forcep	1
22	2200-0124	Spreader	1
23	2200-0125	Insert Device for Fixation Pin	1
24	2200-0126	Compressor	1
25	2200-0127	Rod Twist	1
26	2200-0128	Rod Holding Forcep	1
27	2200-0129	Counter Torque for Screw Cutter	1
28	2200-0130	T-handle Quick Coupling	1
29	2200-0131	Straight Handle Quick Coupling	1
30	2200-0132	Rod Pusherial	1
31	2200-0133	Rod Bender	1
32	2200-0134	AWL	1
33	2200-0135	Pedicle Probe Straight	1
34	2200-0136	Pedicle Probe Bent	1
35	2200-0137	Aluminium Box	1

12 N.m Torque Wrench
2200-0138

T-type Rechat Screwdriver
2200-0139

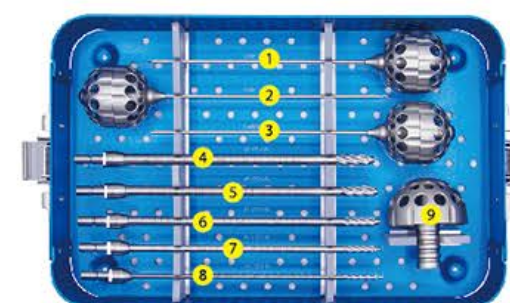
6.0mm Gun Type Persuader
2200-0140


5.5mm Spinal Pedicle Screw Instrument Set 2200-13



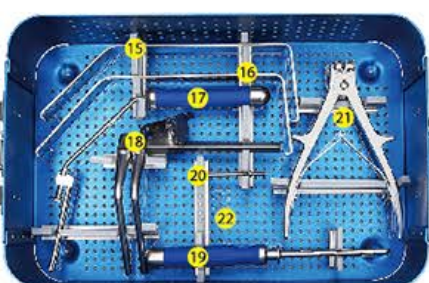
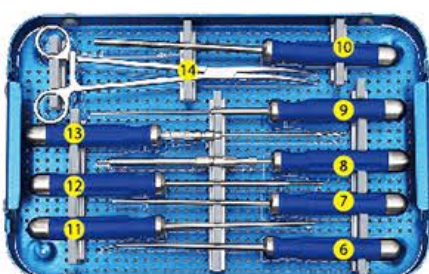
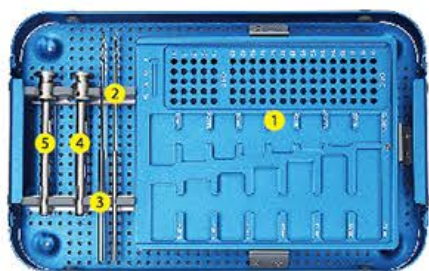
NO.	REF	Description	Qty.
1	2200-1301	Double-Head Probe (Straight & Bent)	1
2	2200-1302	Single-head Probe(Straight)	1
3	2200-1303	Tap $\phi 4.5$	1
	2200-1304	Tap $\phi 5.5$	1
4	2200-1305	Tap $\phi 6.5$	1
	2200-1306	Tap $\phi 7.5$	1
5	2200-1307	Mould Rod 200mm	1
6	2200-1308	Crosslink Screwdriver SW3.5	1
7	2200-1309	Screw Cutter for Long Arm Screw	1
8	2200-1310	Crosslink Nut Holder SW3.5	1
9	2200-1311	Screw Nut Holder T27	1
10	2200-1312	In-situ Bending Iron L	1
11	2200-1313	In-situ Bending Iron R	1
12	2200-1314	Pedicle Probe Straight	1
13	2200-1315	Pedicle Probe Bent	1
14	2200-1316	Screwdriver T27	1
15	2200-1317	Fixation Pin Ball-type	2
16	2200-1318	Fixation Pin Ball-type	2
17	2200-1319	Fixation Pin Pillar-type	2
18	2200-1320	Fixation Pin Pillar-type	2
19	2200-1321	Crosslink Measurement	1
20	2200-1322	Screw Measurement	1
21	2200-1323	Rod Holding Forcep	1
22	2200-1324	Rod Pushing Forcep	1
23	2200-1325	5.5mm System Spinal Persuader Sleeve	1
24	2200-1326	5.5mm System Spinal Persuader	1
25	2200-1327	Compressor	1
26	2200-1328	Spreader	1
27	2200-1329	Rod Twist	1
28	2200-1330	Counter Torque for Screw Cutter	1
29	2200-1331	12 N.m Torque Wrench	1
30	2200-1332	T-handle Quick Coupling	1
31	2200-1333	Straight Rechat Screwdriver	1
32	2200-1334	AWL	1
33	2200-1335	Rod Bender	1
34	2200-1336	Rod Pusherial	1
35	2200-1337	Insert Device for Fixation Pin	1
36	2200-1338	Rod Holder	1
37	2200-1339	Screwdriver for Polyaxial Screw	1
38	2200-1340	Screwdriver for Monoaxial Screw	1
39	2200-1341	Aluminium Box	1

PTED Access Instrument Set (Percutaneous Transforaminal Endoscopic Discectomy) 2200-18



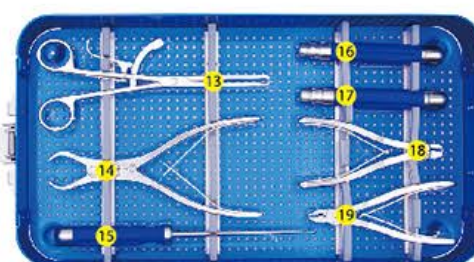
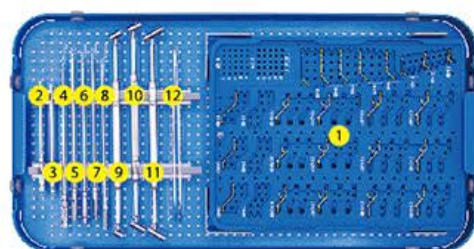
NO.	REF	Description	Qty.
1	2200-1801	TOM Shidi (point tip)	1
2	2200-1802	TOM Shidi (blunt tip)	1
3	2200-1803	TOM Shidi	1
4	2200-1804	Manual Cannulated Bone Drill $\phi 4$	1
5	2200-1805	Manual Cannulated Bone Drill $\phi 6$	1
6	2200-1806	Manual Cannulated Bone Drill $\phi 7$	1
7	2200-1807	Manual Cannulated Bone Drill $\phi 8$	1
8	2200-1808	Manual Cannulated Bone Drill $\phi 9$	1
9	2200-1809	Ball Handle	1
10	2200-1810	Aluminium Box	1

Anterior Cervical Plate Instrument Set 2200-02



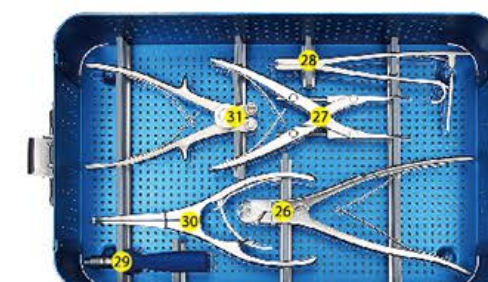
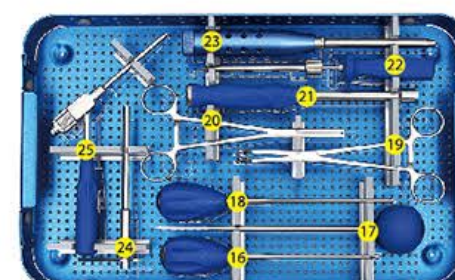
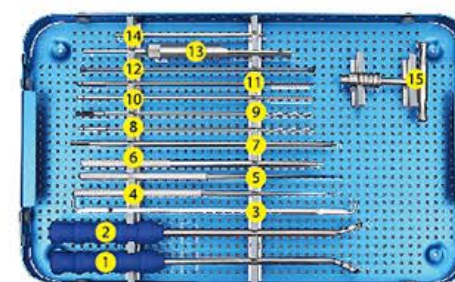
NO.	REF	Description	Qty.
1	2200-0201	Cervical Plate and Screw Box	1
2	2200-0202	Drill Bit Ø2.5	1
3	2200-0203	Drill Bit Ø2.5	1
4	2200-0204	Screw Holding Sleeve	1
5	2200-0205	Screw Holding Sleeve	1
6	2200-0206	Curette	1
7	2200-0207	Screwdriver Hex SW2.5	1
8	2200-0208	Tap with Stopper	1
9	2200-0209	AWL	1
10	2200-0210	Brace Screwdriver	1
11	2200-0211	Nut 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	2
21	2200-0221	Plate Bender	1
22	2200-0222	Location Screw	4
23	2200-0223	Aluminium Box	1

Laminar Shaping Plate Instrument Set 2200-09



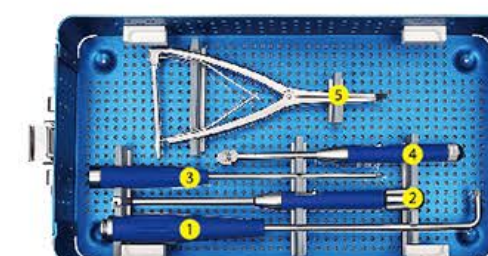
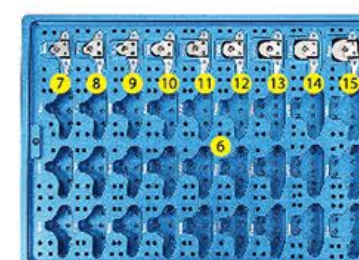
NO.	REF	Description	Qty.
1	2200-0901	Plate and Screw Box	1
2	2200-0902	Cross Screwdriver	1
3	2200-0903	Cross Screwdriver	1
4	2200-0904	AO Limited Bit 1.5*5mm	1
5	2200-0905	AO Limited Bit 1.5*6mm	1
6	2200-0906	AO Limited Bit 1.5*8mm	1
7	2200-0907	AO Limited Bit 1.5*10mm	1
8	2200-0908	AO Limited Bit 1.5*12mm	1
9	2200-0909	Mold Trial 8/10mm	1
10	2200-0910	Mold Trial 12/14mm	1
11	2200-0911	Mold Trial 16/18mm	1
12	2200-0912	Plate Holder	1
13	2200-0913	Plate Holding Forcep	1
14	2200-0914	Rongeur	1
15	2200-0915	Curette 3mm*10°	1
16	2200-0916	Straight Handle AO Quick Coupling	1
17	2200-0917	Straight Handle AO Quick Coupling	1
18	2200-0918	Plate Bender L	1
19	2200-0919	Plate Bender R	1
20	2200-0920	Aluminium Box	1

Posterior Cervical Fixation Instrument Set 2200-03



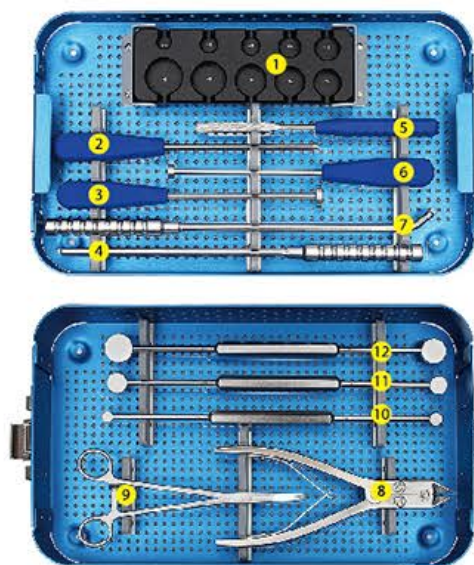
NO.	REF	Description	Qty.
1	2200-0301	In-situ Bending Iron Left	1
2	2200-0302	In-situ Bending Iron Right	1
3	2200-0303	Distractor	1
4	2200-0304	Feeler for Screw Channel Bent	1
5	2200-0305	Feeler for Screw Channel Straight	1
6	2200-0306	Hex Nut Holder SW3.0	1
7	2200-0307	Hex Screwdriver SW3.0 Long	1
8	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 Gauge 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 Compression 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

Interspinous Spacer Instrument Set 2200-11



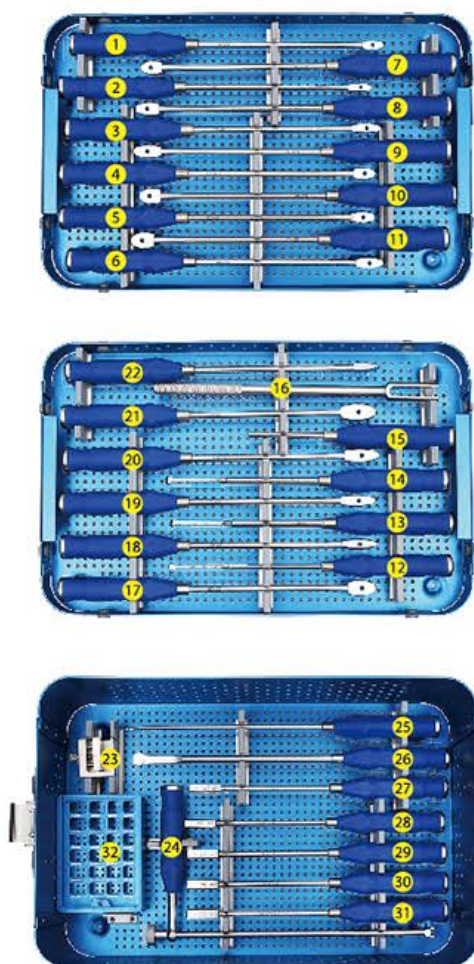
NO.	REF	Description	Qty.
1	2200-1101	AWL	1
2	2200-1102	Spacer Holder	1
3	2200-1103	Screwdriver	1
4	2200-1104	Trial Spacer Holder	1
5	2200-1105	Spreader	1
6	2200-1106	Spacer Case	1
7	2200-1107	Trial Spacer 6mm	1
8	2200-1108	Trial Spacer 7mm	1
9	2200-1109	Trial Spacer 8mm	1
10	2200-1110	Trial Spacer 9mm	1
11	2200-1111	Trial Spacer 10mm	1
12	2200-1112	Trial Spacer 11mm	1
13	2200-1113	Trial Spacer 12mm	1
14	2200-1114	Trial Spacer 14mm	1
15	2200-1115	Trial Spacer 16mm	1
16	2200-1116	Aluminium Box	1

Titanium Mesh Cage Instrument Set 2200-05



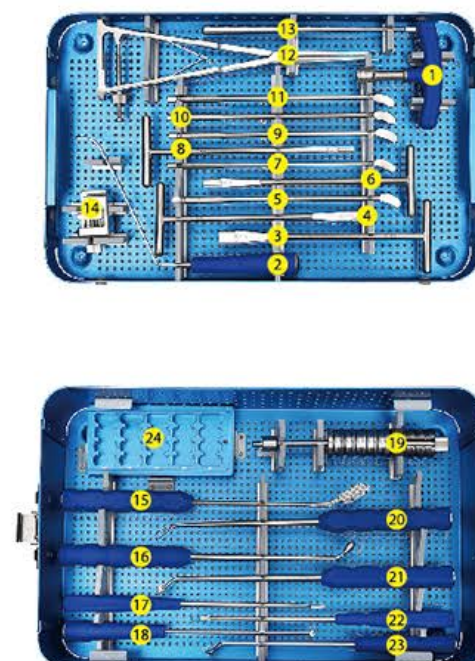
NO.	REF	Description	Qty.
1	2200-0501	Cage Stand	1
2	2200-0502	Pressure 6mm	1
3	2200-0503	Pressure 18mm	1
4	2200-0504	Pusher Straight	1
5	2200-0505	Osteotome	1
6	2200-0506	Pressure 12mm	1
7	2200-0507	Pusher Curved	1
8	2200-0508	Cage Cutter	1
9	2200-0509	Cage Holding Forcep	1
10	2200-0512	Implant Measure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

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



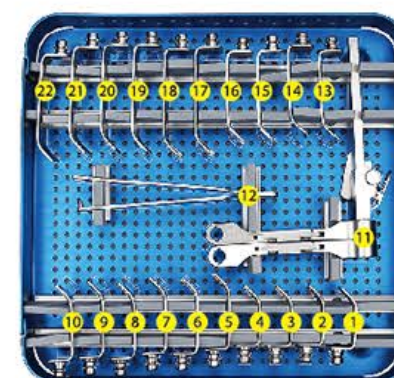
NO.	REF	Description	Qty.
1	2200-0701	Trail 20*8mm	1
2	2200-0702	Trail 20*12mm	1
3	2200-0703	Trail 22*8mm	1
4	2200-0704	Trail 12*22mm	1
5	2200-0705	Trail 26*8mm	1
6	2200-0706	Trail 26*12mm	1
7	2200-0707	Trail 20*10mm	1
8	2200-0708	Trail 20*14mm	1
9	2200-0709	Trail 22*10mm	1
10	2200-0710	Trail 22*14mm	1
11	2200-0711	Trail 26*10mm	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 26*14mm	1
18	2200-0718	Trail 32*8mm	1
19	2200-0719	Trail 32*10mm	1
20	2200-0720	Trail 32*12mm	1
21	2200-0721	Trail 32*14mm	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 8*6.5mm	1
28	2200-0728	Reamer 8.5*7.5mm	1
29	2200-0729	Reamer 9.5*8.5mm	1
30	2200-0730	Reamer 10*10.5mm	1
31	2200-0731	Reamer 10.5*11.5mm	1
32	2200-0732	Implant Cage Box	1
33	2200-0733	Aluminium Box	1

TLIF PEEK Cage Instrument Set 2200-08

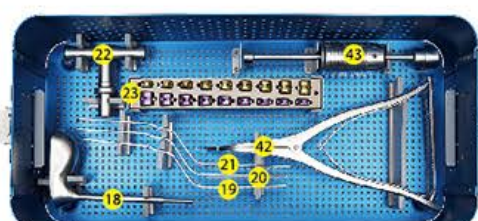
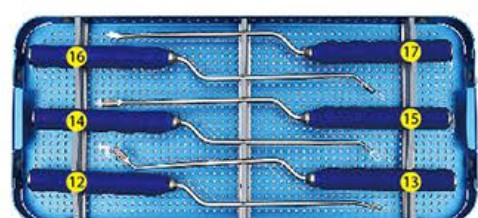
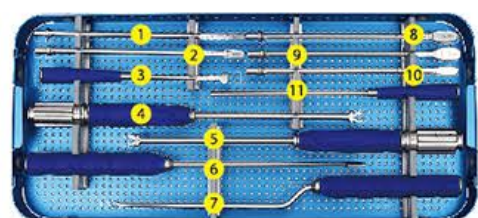


NO.	REF	Description	Qty.
1	2200-0801	T-handle Quick Coupling	1
2	2200-0802	Insert Guider	1
3	2200-0803	Flat Reamer 13mm	1
4	2200-0804	Flat Reamer 11mm	1
5	2200-0805	Trail 7*25mm	1
6	2200-0806	Flat Reamer 9mm	1
7	2200-0807	Trail 9*25mm	1
8	2200-0808	Flat Reamer 9mm	1
9	2200-0809	Trail 11*25mm	1
10	2200-0810	Trail 13*25mm	1
11	2200-0811	Trail 15*25mm	1
12	2200-0812	Cage Holding Forcep	1
13	2200-0813	Bone Graft Inserter	1
14	2200-0814	Bone Graft Cage	1
15	2200-0815	Curved Implanter	1
16	2200-0816	Curette 8mm Right	1
17	2200-0817	Side Curette 8mm	1
18	2200-0818	Straight Implanter	1
19	2200-0819	Sliding Hammer	1
20	2200-0820	Ring Curette 7mm	1
21	2200-0821	Curette 8mm Right	1
22	2200-0822	Side Curette 6mm	1
23	2200-0823	Curved Implanter	1
24	2200-0824	Implant Cage Box	1
25	2200-0825	Aluminium Box	1

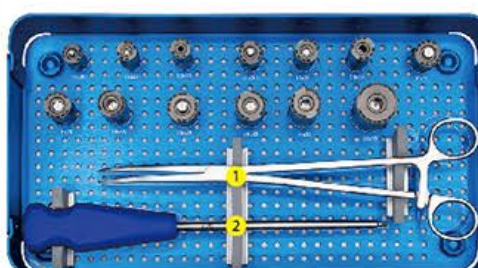
Cervical Distractor Instrument Set 2200-10



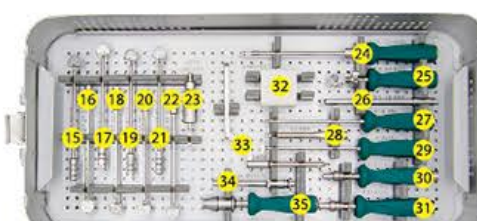
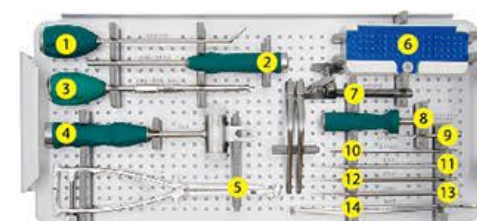
NO.	REF	Description	Qty.
1	2200-1001	Retractor Blade Curved 20*30	1
2	2200-1002	Retractor Blade Curved 20*30	1
3	2200-1003	4 Toothed Retractor Blade 20*30	1
4	2200-1004	4 Toothed Retractor Blade 20*30	1
5	2200-1005	Retractor Blade Curved 24*40	1
6	2200-1006	Retractor Blade Curved 24*40	1
7	2200-1007	5 Toothed Retractor Blade 24*40	1
8	2200-1008	5 Toothed Retractor Blade 24*40	1
9	2200-1009	Retractor Blade Blunt 24*40	1
10	2200-1010	Retractor Blade Blunt 24*40	1
11	2200-1011	Retractor	1
12	2200-1012	Holding Forcep	1
13	2200-1013	Retractor Blade Curved 20*50	1
14	2200-1014	Retractor Blade Curved 20*50	1
15	2200-1015	4 Toothed Retractor Blade 24*40	1
16	2200-1016	4 Toothed Retractor Blade 24*40	1
17	2200-1017	Retractor Blade Curved 25*60	1
18	2200-1018	Retractor Blade Curved 25*60	1
19	2200-1019	5 Toothed Retractor Blade 25*60	1
20	2200-1020	5 Toothed Retractor Blade 25*60	1
21	2200-1021	Retractor Blade Blunt 25*60	1
22	2200-1022	Retractor Blade Blunt 25*60	1
23	2200-1023	Aluminium Box	1

T-PAL Peek Cage Instrument Set 2200-12


NO.	REF	Description	Qty.
1	2200-1201	Reamer 7mm	1
2	2200-1202	Reamer 9mm	1
3	2200-1203	Compactor	1
4	2200-1204	T-PAL Spacer Applicator	1
5	2200-1205	T-PAL Trail Applicator	1
6	2200-1206	Straight Osteotome	1
7	2200-1207	Ring Type Bone Curette	1
8	2200-1208	Reamer 13mm	1
9	2200-1209	Reamer 15mm	1
10	2200-1210	Reamer 11mm	1
11	2200-1211	Bone Graft Inserter	1
12	2200-1212	Square Type Bone Curette	1
13	2200-1213	Curved Bone File	1
14	2200-1214	Square Type Bone Curette L	1
15	2200-1215	Straight Bone File	1
16	2200-1216	Square Type Bone Curette R	1
17	2200-1217	Curved Stuffer	1
18	2200-1218	Bone Graft Funnel	1
19	2200-1219	Soft Tissue Retractor 6mm	1
20	2200-1220	Soft Tissue Retractor 8mm	1
21	2200-1221	Soft Tissue Retractor 10mm	1
22	2200-1222	Quick-coupling T-handle	1
23	2200-1223	Trail Spacer Box	1
24	2200-1224	Trail T-PAL Spacer 7mm L	1
25	2200-1225	Trail T-PAL Spacer 8mm L	1
26	2200-1226	Trail T-PAL Spacer 9mm L	1
27	2200-1227	Trail T-PAL Spacer 10mm L	1
28	2200-1228	Trail T-PAL Spacer 11mm L	1
29	2200-1229	Trail T-PAL Spacer 12mm L	1
30	2200-1230	Trail T-PAL Spacer 13mm L	1
31	2200-1231	Trail T-PAL Spacer 15mm L	1
32	2200-1232	Trail T-PAL Spacer 17mm L	1
33	2200-1233	Trail T-PAL Spacer 7mm S	1
34	2200-1234	Trail T-PAL Spacer 8mm S	1
35	2200-1235	Trail T-PAL Spacer 9mm S	1
36	2200-1236	Trail T-PAL Spacer 10mm S	1
37	2200-1237	Trail T-PAL Spacer 11mm S	1
38	2200-1238	Trail T-PAL Spacer 12mm S	1
39	2200-1239	Trail T-PAL Spacer 13mm S	1
40	2200-1240	Trail T-PAL Spacer 15mm S	1
41	2200-1241	Trail T-PAL Spacer 17mm S	1
42	2200-1242	Spreader Forcep	1
43	2200-1243	Sliding Hammer	1
44	2200-1244	Aluminium Box	1

Expandable Titanium Cage Instrument Set 2200-15


NO.	REF	Description	Qty.
1	2200-1501	Cage Holding Forcep	1
2	2200-1502	Hex Screwdriver SW2.5	1
3	2200-1503	Aluminium Box	1

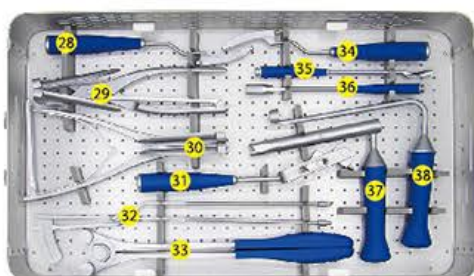
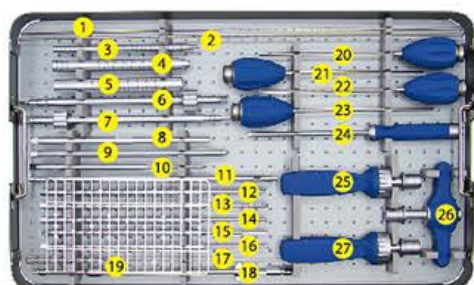
Peek Cervical Cage with Locking Screw Instrument Set 2200-20


NO.	REF	Description	Qty.
1	2200-2001	AWL Curved	1
2	2200-2002	Brace Screwdriver	1
3	2200-2003	Open Drill Straight with Sleeve	1
4	2200-2004	Impact Device	1
5	2200-2005	Cage Holder	1
6	2200-2006	Screw Caddy	1
7	2200-2007	Retractor	1
8	2200-2008	Compactor	1
9	2200-2009	Brace Screw	2
10	2200-2010	Torx Screwdriver	1
11	2200-2011	Drill Bit 12mm	1
12	2200-2012	Drill Bit 14mm	1
13	2200-2013	Drill Bit 16mm	1
14	2200-2014	Medical Tweezer	1
15	2200-2015	Cage Trial 5mm	1
16	2200-2016	Cage Trial 6mm	1
17	2200-2017	Cage Trial 7mm	1
18	2200-2018	Cage Trial 8mm	1
19	2200-2019	Cage Trial 9mm	1
20	2200-2020	Cage Trial 10mm	1
21	2200-2021	Cage Trial 11mm	1
22	2200-2022	Cage Trial 12mm	1
23	2200-2023	1.2 N.m Torque Wrench	1
24	2200-2024	Polyaxial Screwdriver	1
25	2200-2025	Holding Forcep	1
26	2200-2026	Sleeve	1
27	2200-2027	Pusher Round	1
28	2200-2028	Sleeve	1
29	2200-2029	Pusher Flat	1
30	2200-2030	Straight Handle	1
31	2200-2031	Straight Handle	1
32	2200-2032	Compactor Box	1
33	2200-2033	Drill Guide	1
34	2200-2034	Screw Sleeve	1
35	2200-2035	Large Straight Handle	1
36	2200-2036	Aluminium Box	1

Peek Cervical Cage-II Instrument Set 2200-14

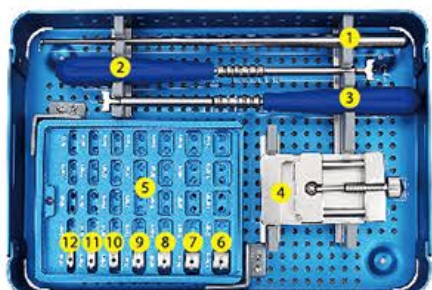

NO.	REF	Description	Qty.
1	2200-1401	Trail 4mm	1
2	2200-1402	Trail 5mm	1
3	2200-1403	Trail 6mm	1
4	2200-1404	Trail 7mm	1
5	2200-1405	Trail 8mm	1
6	2200-1406	Trail 9mm	1
7	2200-1407	Trail 10mm	1
8	2200-1408	Bone Graft Cage	1
9	2200-1409	Bone Graft Inserter	1
10	2200-1410	Curved Regulator	1
11	2200-1411	Peek Cage Holder (Long)	1
12	2200-1412	Peek Cage Holder (Short)	1
13	2200-1413	Aluminium Box	1

Minimally Invasive Pedicle Screw Instrument Set 2200-17



NO.	REF	Description	Qty.
1	2200-1701	Conical Guide Pin Ø1.5*500	3
2	2200-1702	Blunt Guide Pin Ø1.5*500	3
3	2200-1703	Drill Sleeve Ø7.2*1.7*164	1
4	2200-1704	Drill Sleeve Ø13*7.3*153	1
5	2200-1705	Drill Sleeve Ø15.6*13*164	1
6	2200-1706	Cannulated Polyaxial Screwdriver	1
7	2200-1707	Cannulated Polyaxial Screwdriver	1
8	2200-1708	Rod Pusher Ø6	1
9	2200-1709	Stardriver T5.05	2
10	2200-1710	Hex Screwdriver SW2.5	1
11	2200-1711	Nut Holding Forcep SW4.5	1
12	2200-1712	Tap Ø7.0	1
13	2200-1713	Tap Ø6.5	1
14	2200-1714	Tap Ø6.0	1
15	2200-1715	Tap Ø5.5	1
16	2200-1716	Tap Ø5.0	1
17	2200-1717	Curved Feeler	1
18	2200-1718	Bone Cement Pusher	1
19	2200-1719	Location Plate	1
20	2200-1720	AWL Ø3.3*233	1
21	2200-1721	AWL Ø3.3*233	1
22	2200-1722	AWL Ø3.3*233	1
23	2200-1723	AWL Ø3.3*233	1
24	2200-1724	Screwdriver SW3.5	1
25	2200-1725	Straight Rechat Handle	1
26	2200-1726	T-handle Quick Coupling	1
27	2200-1727	Straight Rechat Handle	1
28	2200-1728	Rod Holding Forcep	1
29	2200-1729	Compression Forcep	1
30	2200-1730	Distractor Forcep	1
31	2200-1731	Reduction Forcep	1
32	2200-1732	Rod Measurement	1
33	2200-1733	Rod Bender	1
34	2200-1734	Rod Holding Forcep	1
35	2200-1735	Break-off Forcep	1
36	2200-1736	Break-off Forcep	1
37	2200-1737	Anti-rotation Sleeve	1
38	2200-1738	Counter Torque for Screw Cutter	1
39	2200-1739	Aluminium Box	1

Peek Cervical Cage-I Instrument Set 2200-06



NO.	REF	Description	Qty.
1	2200-0601	Bone Graft Insertor	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

Humeral Intramedullary Nail



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S1100-0101	T1100-0101	Φ7x180	S1100-0112	T1100-0112	Φ8x260
S1100-0102	T1100-0102	Φ7x200	S1100-0113	T1100-0113	Φ8x280
S1100-0103	T1100-0103	Φ7x220	S1100-0114	T1100-0114	Φ8x300
S1100-0104	T1100-0104	Φ7x240	S1100-0115	T1100-0115	Φ9x180
S1100-0105	T1100-0105	Φ7x260	S1100-0116	T1100-0116	Φ9x200
S1100-0106	T1100-0106	Φ7x280	S1100-0117	T1100-0117	Φ9x220
S1100-0107	T1100-0107	Φ7x300	S1100-0118	T1100-0118	Φ9x240
S1100-0108	T1100-0108	Φ8x180	S1100-0119	T1100-0119	Φ9x260
S1100-0109	T1100-0109	Φ8x200	S1100-0120	T1100-0120	Φ9x280
S1100-0110	T1100-0110	Φ8x220	S1100-0121	T1100-0121	Φ9x300
S1100-0111	T1100-0111	Φ8x240			

Locking Screw: 3.5x20,22,24,26,28,30,32,34,36,38,40,42mm Full-threaded

Tibia Intramedullary Nail



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S1100-0219	T1100-0219	Φ8x240	S1100-0223	T1100-0223	Φ10x240
S1100-0201	T1100-0201	Φ8x260	S1100-0213	T1100-0213	Φ10x260
S1100-0202	T1100-0202	Φ8x280	S1100-0214	T1100-0214	Φ10x280
S1100-0203	T1100-0203	Φ8x300	S1100-0215	T1100-0215	Φ10x300
S1100-0204	T1100-0204	Φ8x320	S1100-0216	T1100-0216	Φ10x320
S1100-0205	T1100-0205	Φ8x340	S1100-0217	T1100-0217	Φ10x340
S1100-0206	T1100-0206	Φ8x360	S1100-0218	T1100-0218	Φ10x360
S1100-0220	T1100-0220	Φ8x380	S1100-0224	T1100-0224	Φ10x380
S1100-0221	T1100-0221	Φ9x240	S1100-0225	T1100-0225	Φ11x240
S1100-0207	T1100-0207	Φ9x260	S1100-0226	T1100-0226	Φ11x260
S1100-0208	T1100-0208	Φ9x280	S1100-0227	T1100-0227	Φ11x280
S1100-0209	T1100-0209	Φ9x300	S1100-0228	T1100-0228	Φ11x300
S1100-0210	T1100-0210	Φ9x320	S1100-0229	T1100-0229	Φ11x320
S1100-0211	T1100-0211	Φ9x340	S1100-0230	T1100-0230	Φ11x340
S1100-0212	T1100-0212	Φ9x360	S1100-0231	T1100-0231	Φ11x360
S1100-0222	T1100-0222	Φ9x380	S1100-0232	T1100-0232	Φ11x380

Locking Screw: 4.5x30,35,40,45,50,55,60,65,70,75,80,85,90mm Full-threaded

Femoral Intramedullary Nail



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S1100-0301	T1100-0301	Φ9x320	S1100-0310	T1100-0310	Φ10x380
S1100-0302	T1100-0302	Φ9x340	S1100-0311	T1100-0311	Φ10x400
S1100-0303	T1100-0303	Φ9x360	S1100-0312	T1100-0312	Φ10x420
S1100-0304	T1100-0304	Φ9x380	S1100-0313	T1100-0313	Φ11x320
S1100-0305	T1100-0305	Φ9x400	S1100-0314	T1100-0314	Φ11x340
S1100-0306	T1100-0306	Φ9x420	S1100-0315	T1100-0315	Φ11x360
S1100-0307	T1100-0307	Φ10x320	S1100-0316	T1100-0316	Φ11x380
S1100-0308	T1100-0308	Φ10x340	S1100-0317	T1100-0317	Φ11x400
S1100-0309	T1100-0309	Φ10x360	S1100-0318	T1100-0318	Φ11x420

Locking Screw: 4.5x30,35,40,45,50,55,60,65,70,75,80,85,90mm Full-threaded

Reversed Femoral Intramedullary Nail



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S1100-0401	T1100-0401	Φ9x200	S1100-0410	T1100-0410	Φ10x260
S1100-0402	T1100-0402	Φ9x220	S1100-0411	T1100-0411	Φ10x280
S1100-0403	T1100-0403	Φ9x240	S1100-0412	T1100-0412	Φ10x300
S1100-0404	T1100-0404	Φ9x260	S1100-0413	T1100-0413	Φ11x200
S1100-0405	T1100-0405	Φ9x280	S1100-0414	T1100-0414	Φ11x220
S1100-0406	T1100-0406	Φ9x300	S1100-0415	T1100-0415	Φ11x240
S1100-0407	T1100-0407	Φ10x200	S1100-0416	T1100-0416	Φ11x260
S1100-0408	T1100-0408	Φ10x220	S1100-0417	T1100-0417	Φ11x280
S1100-0409	T1100-0409	Φ10x240	S1100-0418	T1100-0418	Φ11x300

Locking Screw: 4.5x30,35,40,45,50,55,60,65,70,75,80,85,90mm Full-threaded

Femoral Reconstruction Intramedullary Nail



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S1100-0531	T1100-0531	Φ9×320 L	S1100-0534	T1100-0534	Φ10×320 R
S1100-0501	T1100-0501	Φ9×340 L	S1100-0516	T1100-0516	Φ10×340 R
S1100-0502	T1100-0502	Φ9×360 L	S1100-0517	T1100-0517	Φ10×360 R
S1100-0503	T1100-0503	Φ9×380 L	S1100-0518	T1100-0518	Φ10×380 R
S1100-0504	T1100-0504	Φ9×400 L	S1100-0519	T1100-0519	Φ10×400 R
S1100-0505	T1100-0505	Φ9×420 L	S1100-0520	T1100-0520	Φ10×420 R
S1100-0532	T1100-0532	Φ9×320 R	S1100-0535	T1100-0535	Φ11×320 L
S1100-0506	T1100-0506	Φ9×340 R	S1100-0521	T1100-0521	Φ11×340 L
S1100-0507	T1100-0507	Φ9×360 R	S1100-0522	T1100-0522	Φ11×360 L
S1100-0508	T1100-0508	Φ9×380 R	S1100-0523	T1100-0523	Φ11×380 L
S1100-0509	T1100-0509	Φ9×400 R	S1100-0524	T1100-0524	Φ11×400 L
S1100-0510	T1100-0510	Φ9×420 R	S1100-0525	T1100-0525	Φ11×420 L
S1100-0533	T1100-0533	Φ10×320 L	S1100-0536	T1100-0536	Φ11×320 R
S1100-0511	T1100-0511	Φ10×340 L	S1100-0526	T1100-0526	Φ11×340 R
S1100-0512	T1100-0512	Φ10×360 L	S1100-0527	T1100-0527	Φ11×360 R
S1100-0513	T1100-0513	Φ10×380 L	S1100-0528	T1100-0528	Φ11×380 R
S1100-0514	T1100-0514	Φ10×400 L	S1100-0529	T1100-0529	Φ11×400 R
S1100-0515	T1100-0515	Φ10×420 L	S1100-0530	T1100-0530	Φ11×420 R

Locking Screw: 4.5×30,35,40,45,50,55,60,70,75,80,85,90mm
6.5×60,65,70,75,80,85,90,95,100,105,110mm Full-threaded

Gamma Intramedullary Nail



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S1100-0601	T1100-0601	Φ9×180	S1100-0610	T1100-0610	Φ10×240
S1100-0602	T1100-0602	Φ9×200	S1100-0611	T1100-0611	Φ10×260
S1100-0603	T1100-0603	Φ9×220	S1100-0612	T1100-0612	Φ10×280
S1100-0604	T1100-0604	Φ9×240	S1100-0613	T1100-0613	Φ11×180
S1100-0605	T1100-0605	Φ9×260	S1100-0614	T1100-0614	Φ11×200
S1100-0606	T1100-0606	Φ9×280	S1100-0615	T1100-0615	Φ11×220
S1100-0607	T1100-0607	Φ10×180	S1100-0616	T1100-0616	Φ11×240
S1100-0608	T1100-0608	Φ10×200	S1100-0617	T1100-0617	Φ11×260
S1100-0609	T1100-0609	Φ10×220	S1100-0618	T1100-0618	Φ11×280

Locking Screw: 4.5×30,35,40,45,50,55,60,65,70,75,80,85,90mm
6.5×60,65,70,75,80,85,90,95,100,105,110mm Full-threaded

3.5mm Locking Screw



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S1100-2001	T1100-2001	Φ3.5*20	S1100-2009	T1100-2009	Φ3.5*36
S1100-2002	T1100-2002	Φ3.5*22	S1100-2010	T1100-2010	Φ3.5*38
S1100-2003	T1100-2003	Φ3.5*24	S1100-2011	T1100-2011	Φ3.5*40
S1100-2004	T1100-2004	Φ3.5*26	S1100-2012	T1100-2012	Φ3.5*42
S1100-2005	T1100-2005	Φ3.5*28	S1100-2013	T1100-2013	Φ3.5*44
S1100-2006	T1100-2006	Φ3.5*30	S1100-2014	T1100-2014	Φ3.5*46
S1100-2007	T1100-2007	Φ3.5*32	S1100-2015	T1100-2015	Φ3.5*48
S1100-2008	T1100-2008	Φ3.5*34	S1100-2016	T1100-2016	Φ3.5*50

4.5mm Locking Screw



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S1100-0701	T1100-0701	Φ4.5*30	S1100-0708	T1100-0708	Φ4.5*65
S1100-0702	T1100-0702	Φ4.5*35	S1100-0709	T1100-0709	Φ4.5*70
S1100-0703	T1100-0703	Φ4.5*40	S1100-0710	T1100-0710	Φ4.5*75
S1100-0704	T1100-0704	Φ4.5*45	S1100-0711	T1100-0711	Φ4.5*80
S1100-0705	T1100-0705	Φ4.5*50	S1100-0712	T1100-0712	Φ4.5*85
S1100-0706	T1100-0706	Φ4.5*55	S1100-0713	T1100-0713	Φ4.5*90
S1100-0707	T1100-0707	Φ4.5*60			

6.5mm Locking Screw



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S1100-0801	T1100-0801	Φ6.5*70	S1100-0806	T1100-0806	Φ6.5*95
S1100-0802	T1100-0802	Φ6.5*75	S1100-0807	T1100-0807	Φ6.5*100
S1100-0803	T1100-0803	Φ6.5*80	S1100-0808	T1100-0808	Φ6.5*105
S1100-0804	T1100-0804	Φ6.5*85	S1100-0809	T1100-0809	Φ6.5*110
S1100-0805	T1100-0805	Φ6.5*90			

Titanium Elastic Nail



REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T1100-0901	Φ1.5x400	T1100-0905	Φ3.5x400
T1100-0902	Φ2.0x400	T1100-0906	Φ4.0x400
T1100-0903	Φ2.5x400	T1100-0907	Φ4.5*400
T1100-0904	Φ3.0x400		

Elastic Nail End Cap



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

Expert Tibia Intramedullary Nail



REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T1100-1701	Φ8*255	T1100-1719	Φ10*255
T1100-1702	Φ8*270	T1100-1720	Φ10*270
T1100-1703	Φ8*285	T1100-1721	Φ10*285
T1100-1704	Φ8*300	T1100-1722	Φ10*300
T1100-1705	Φ8*315	T1100-1723	Φ10*315
T1100-1706	Φ8*330	T1100-1724	Φ10*330
T1100-1707	Φ8*345	T1100-1725	Φ10*345
T1100-1708	Φ8*360	T1100-1726	Φ10*360
T1100-1709	Φ8*375	T1100-1727	Φ10*375
T1100-1710	Φ9*255	T1100-1728	Φ11*255
T1100-1711	Φ9*270	T1100-1729	Φ11*270
T1100-1712	Φ9*285	T1100-1730	Φ11*285
T1100-1713	Φ9*300	T1100-1731	Φ11*300
T1100-1714	Φ9*315	T1100-1732	Φ11*315
T1100-1715	Φ9*330	T1100-1733	Φ11*330
T1100-1716	Φ9*345	T1100-1734	Φ11*345
T1100-1717	Φ9*360	T1100-1735	Φ11*360
T1100-1718	Φ9*375	T1100-1736	Φ11*375

4.3mm Locking Screw



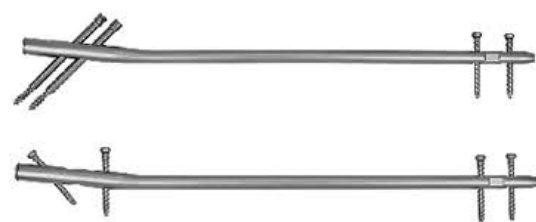
REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T1100-1801	Φ4.3*25	T1100-1807	Φ4.3*55
T1100-1802	Φ4.3*30	T1100-1808	Φ4.3*60
T1100-1803	Φ4.3*35	T1100-1809	Φ4.3*65
T1100-1804	Φ4.3*40	T1100-1810	Φ4.3*70
T1100-1805	Φ4.3*45	T1100-1811	Φ4.3*75
T1100-1806	Φ4.3*50	T1100-1812	Φ4.3*80

4.8mm Locking Screw



REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T1100-1901	Φ4.8*30	T1100-1907	Φ4.8*60
T1100-1902	Φ4.8*35	T1100-1908	Φ4.8*65
T1100-1903	Φ4.8*40	T1100-1909	Φ4.8*70
T1100-1904	Φ4.8*45	T1100-1910	Φ4.8*75
T1100-1905	Φ4.8*50	T1100-1911	Φ4.8*80
T1100-1906	Φ4.8*55		

Expert Femoral Intramedullary Nail



REF (Titanium Alloy)	Specification
T1100-1401	Φ9×320 L
T1100-1402	Φ9×340 L
T1100-1403	Φ9×360 L
T1100-1404	Φ9×380 L
T1100-1405	Φ9×400 L
T1100-1406	Φ9×420 L
T1100-1437	Φ9×440 L
T1100-1407	Φ9×320 R
T1100-1408	Φ9×340 R
T1100-1409	Φ9×360 R
T1100-1410	Φ9×380 R
T1100-1411	Φ9×400 R
T1100-1412	Φ9×420 R
T1100-1438	Φ9×440 R
T1100-1413	Φ10×320 L
T1100-1414	Φ10×340 L
T1100-1415	Φ10×360 L
T1100-1416	Φ10×380 L
T1100-1417	Φ10×400 L
T1100-1418	Φ10×420 L
T1100-1439	Φ10×440 L

REF (Titanium Alloy)	Specification
T1100-1419	Φ10×320 R
T1100-1420	Φ10×340 R
T1100-1421	Φ10×360 R
T1100-1422	Φ10×380 R
T1100-1423	Φ10×400 R
T1100-1424	Φ10×420 R
T1100-1440	Φ10×440 R
T1100-1425	Φ11×320 L
T1100-1426	Φ11×340 L
T1100-1427	Φ11×360 L
T1100-1428	Φ11×380 L
T1100-1429	Φ11×400 L
T1100-1430	Φ11×420 L
T1100-1441	Φ11×440 L
T1100-1431	Φ11×320 R
T1100-1432	Φ11×340 R
T1100-1433	Φ11×360 R
T1100-1434	Φ11×380 R
T1100-1435	Φ11×400 R
T1100-1436	Φ11×420 R
T1100-1442	Φ11×440 R

Locking Screw: 4.7×26,28,30,32,34,36,38,40,42,44,46,48,50,52,54,56,58,60,64,68,72,76,80,84mm,
6.4×65,70,75,80,85,90,95,100,105,110,115mm

6.4mm Locking Screw



REF (Titanium Alloy)	Specification
T1100-1601	Φ6.4*65
T1100-1602	Φ6.4*70
T1100-1603	Φ6.4*75
T1100-1604	Φ6.4*80
T1100-1605	Φ6.4*85
T1100-1606	Φ6.4*90
T1100-1607	Φ6.4*95
T1100-1608	Φ6.4*100
T1100-1609	Φ6.4*105
T1100-1610	Φ6.4*110
T1100-1611	Φ6.4*115

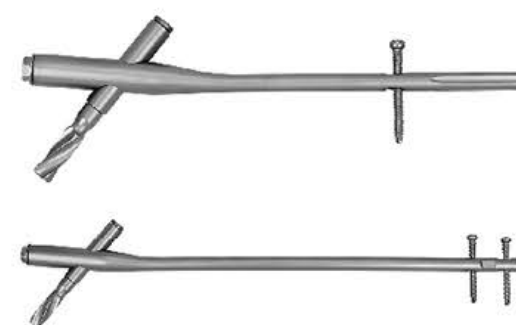
4.7mm Locking Screw



REF (Titanium Alloy)	Specification
T1100-1501	Φ4.7*26
T1100-1502	Φ4.7*28
T1100-1503	Φ4.7*30
T1100-1504	Φ4.7*32
T1100-1505	Φ4.7*34
T1100-1506	Φ4.7*36
T1100-1507	Φ4.7*38
T1100-1508	Φ4.7*40
T1100-1509	Φ4.7*42
T1100-1510	Φ4.7*44
T1100-1511	Φ4.7*46
T1100-1512	Φ4.7*48

REF (Titanium Alloy)	Specification
T1100-1513	Φ4.7*50
T1100-1514	Φ4.7*52
T1100-1515	Φ4.7*54
T1100-1516	Φ4.7*56
T1100-1517	Φ4.7*58
T1100-1518	Φ4.7*60
T1100-1519	Φ4.7*64
T1100-1520	Φ4.7*68
T1100-1521	Φ4.7*72
T1100-1522	Φ4.7*76
T1100-1523	Φ4.7*80
T1100-1524	Φ4.7*84

PFNA(Gama) Intramedullary Nail



REF (Titanium Alloy)	Specification
T1100-1001	Φ9×180
T1100-1043	Φ9×200
T1100-1044	Φ9×220
T1100-1002	Φ9×240
T1100-1003	Φ10×180
T1100-1045	Φ10×200
T1100-1046	Φ10×220
T1100-1004	Φ10×240
T1100-1005	Φ11×180
T1100-1047	Φ11×200
T1100-1048	Φ11×220
T1100-1006	Φ11×240
T1100-1055	Φ12×180
T1100-1056	Φ12×200
T1100-1057	Φ12×220
T1100-1058	Φ12×240
T1100-1007	Φ9×320 R
T1100-1008	Φ9×340 R
T1100-1009	Φ9×360 R
T1100-1010	Φ9×380 R
T1100-1011	Φ9×400 R
T1100-1012	Φ9×420 R
T1100-1050	Φ9×440 R
T1100-1013	Φ9×320 L
T1100-1014	Φ9×340 L
T1100-1015	Φ9×360 L
T1100-1016	Φ9×380 L
T1100-1017	Φ9×400 L
T1100-1018	Φ9×420 L

REF (Titanium Alloy)	Specification
T1100-1049	Φ9×440 L
T1100-1019	Φ10×320 R
T1100-1020	Φ10×340 R
T1100-1021	Φ10×360 R
T1100-1022	Φ10×380 R
T1100-1023	Φ10×400 R
T1100-1024	Φ10×420 R
T1100-1052	Φ10×440 R
T1100-1025	Φ10×320 L
T1100-1026	Φ10×340 L
T1100-1027	Φ10×360 L
T1100-1028	Φ10×380 L
T1100-1029	Φ10×400 L
T1100-1030	Φ10×420 L
T1100-1051	Φ10×440 L
T1100-1031	Φ11×320 R
T1100-1032	Φ11×340 R
T1100-1033	Φ11×360 R
T1100-1034	Φ11×380 R
T1100-1035	Φ11×400 R
T1100-1036	Φ11×420 R
T1100-1054	Φ11×440 R
T1100-1037	Φ11×320 L
T1100-1038	Φ11×340 L
T1100-1039	Φ11×360 L
T1100-1040	Φ11×380 L
T1100-1041	Φ11×400 L
T1100-1042	Φ11×420 L
T1100-1053	Φ11×440 L

Blade Screw



REF (Titanium Alloy)	Specification
T1100-1111	Φ10.4*70
T1100-1101	Φ10.4*75
T1100-1102	Φ10.4*80
T1100-1103	Φ10.4*85
T1100-1104	Φ10.4*90
T1100-1105	Φ10.4*95
T1100-1106	Φ10.4*100
T1100-1107	Φ10.4*105
T1100-1108	Φ10.4*110
T1100-1109	Φ10.4*115
T1100-1110	Φ10.4*120

4.7mm Locking Screw



REF (Titanium Alloy)	Specification
T1100-1501	Φ4.7*26
T1100-1502	Φ4.7*28
T1100-1503	Φ4.7*30
T1100-1504	Φ4.7*32
T1100-1505	Φ4.7*34
T1100-1506	Φ4.7*36
T1100-1507	Φ4.7*38
T1100-1508	Φ4.7*40
T1100-1509	Φ4.7*42
T1100-1510	Φ4.7*44
T1100-1511	Φ4.7*46
T1100-1512	Φ4.7*48

REF (Titanium Alloy)	Specification
T1100-1513	Φ4.7*50
T1100-1514	Φ4.7*52
T1100-1515	Φ4.7*54
T1100-1516	Φ4.7*56
T1100-1517	Φ4.7*58
T1100-1518	Φ4.7*60
T1100-1519	Φ4.7*64
T1100-1520	Φ4.7*68
T1100-1521	Φ4.7*72
T1100-1522	Φ4.7*76
T1100-1523	Φ4.7*80
T1100-1524	Φ4.7*84

Intertan Intramedullary Nail



REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T1100-2101	Φ9.4x180	T1100-2125	Φ9.4x380 R	T1100-2151	Φ11x420 L
T1100-2102	Φ9.4x200	T1100-2126	Φ9.4x400 R	T1100-2153	Φ11x300 R
T1100-2103	Φ9.4x240	T1100-2127	Φ9.4x420 R	T1100-2154	Φ11x320 R
T1100-2104	Φ10x180	T1100-2129	Φ10x300 L	T1100-2155	Φ11x340 R
T1100-2105	Φ10x200	T1100-2130	Φ10x320 L	T1100-2156	Φ11x360 R
T1100-2106	Φ10x240	T1100-2131	Φ10x340 L	T1100-2157	Φ11x380 R
T1100-2107	Φ11x180	T1100-2132	Φ10x360 L	T1100-2158	Φ11x400 R
T1100-2108	Φ11x200	T1100-2133	Φ10x380 L	T1100-2159	Φ11x420 R
T1100-2109	Φ11x240	T1100-2134	Φ10x400 L	T1100-2161	Φ12x300 L
T1100-2110	Φ12x180	T1100-2135	Φ10x420 L	T1100-2162	Φ12x320 L
T1100-2111	Φ12x200	T1100-2137	Φ10x300 R	T1100-2163	Φ12x340 L
T1100-2112	Φ12x240	T1100-2138	Φ10x320 R	T1100-2164	Φ12x360 L
T1100-2113	Φ9.4x300 L	T1100-2139	Φ10x340 R	T1100-2165	Φ12x380 L
T1100-2114	Φ9.4x320 L	T1100-2140	Φ10x360 R	T1100-2166	Φ12x400 L
T1100-2115	Φ9.4x340 L	T1100-2141	Φ10x380 R	T1100-2167	Φ12x420 L
T1100-2116	Φ9.4x360 L	T1100-2142	Φ10x400 R	T1100-2169	Φ12x300 R
T1100-2117	Φ9.4x380 L	T1100-2143	Φ10x420 R	T1100-2170	Φ12x320 R
T1100-2118	Φ9.4x400 L	T1100-2145	Φ11x300 L	T1100-2171	Φ12x340 R
T1100-2119	Φ9.4x420 L	T1100-2146	Φ11x320 L	T1100-2172	Φ12x360 R
T1100-2121	Φ9.4x300 R	T1100-2147	Φ11x340 L	T1100-2173	Φ12x380 R
T1100-2122	Φ9.4x320 R	T1100-2148	Φ11x360 L	T1100-2174	Φ12x400 R
T1100-2123	Φ9.4x340 R	T1100-2149	Φ11x380 L	T1100-2175	Φ12x420 R
T1100-2124	Φ9.4x360 R	T1100-2150	Φ11x400 L		

7.0mm Locking Screw



REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T1100-2201	7.0*65	T1100-2207	7.0*95
T1100-2202	7.0*70	T1100-2208	7.0*100
T1100-2203	7.0*75	T1100-2209	7.0*105
T1100-2204	7.0*80	T1100-2210	7.0*110
T1100-2205	7.0*85	T1100-2211	7.0*115
T1100-2206	7.0*90		

9.0mm Blade Screw



REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T1100-2301	9.0*70	T1100-2307	9.0*100
T1100-2302	9.0*75	T1100-2308	9.0*105
T1100-2303	9.0*80	T1100-2309	9.0*110
T1100-2304	9.0*85	T1100-2310	9.0*115
T1100-2305	9.0*90	T1100-2311	9.0*120
T1100-2306	9.0*95		

5.0mm Locking Screw



REF (Titanium Alloy)	Specification
T1100-2501	5.0*30
T1100-2502	5.0*35
T1100-2503	5.0*40
T1100-2504	5.0*45
T1100-2505	5.0*50

Multi-lock Humeral Intramedullary Nail



REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T1100-2601	8.5*160 L	T1100-2614	7.0*300 R
T1100-2602	8.5*160 R	T1100-2615	8.0*200 L
T1100-2603	7.0*200 L	T1100-2616	8.0*220 L
T1100-2604	7.0*220 L	T1100-2617	8.0*240 L
T1100-2605	7.0*240 L	T1100-2618	8.0*260 L
T1100-2606	7.0*260 L	T1100-2619	8.0*280 L
T1100-2607	7.0*280 L	T1100-2620	8.0*300 L
T1100-2608	7.0*300 L	T1100-2621	8.0*200 R
T1100-2609	7.0*200 R	T1100-2622	8.0*220 R
T1100-2610	7.0*220 R	T1100-2623	8.0*240 R
T1100-2611	7.0*240 R	T1100-2624	8.0*260 R
T1100-2612	7.0*260 R	T1100-2625	8.0*280 R
T1100-2613	7.0*280 R	T1100-2626	8.0*300 R

4.5mm Multi-lock Screw



REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T1100-2701	4.5*20	T1100-2712	4.5*42
T1100-2702	4.5*22	T1100-2713	4.5*44
T1100-2703	4.5*24	T1100-2714	4.5*46
T1100-2704	4.5*26	T1100-2715	4.5*48
T1100-2705	4.5*28	T1100-2716	4.5*50
T1100-2706	4.5*30	T1100-2717	4.5*52
T1100-2707	4.5*32	T1100-2718	4.5*54
T1100-2708	4.5*34	T1100-2719	4.5*56
T1100-2709	4.5*36	T1100-2720	4.5*58
T1100-2710	4.5*38	T1100-2721	4.5*60
T1100-2711	4.5*40		

3.5mm Inside Locking Screw



REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T1100-2801	3.5*26	T1100-2808	3.5*40
T1100-2802	3.5*28	T1100-2809	3.5*42
T1100-2803	3.5*30	T1100-2810	3.5*44
T1100-2804	3.5*32	T1100-2811	3.5*46
T1100-2805	3.5*34	T1100-2812	3.5*48
T1100-2806	3.5*36	T1100-2813	3.5*50
T1100-2807	3.5*38	T1100-2814	3.5*52

3.5mm Locking Screw



REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T1100-2901	3.5*20	T1100-2913	3.5*44
T1100-2902	3.5*22	T1100-2914	3.5*46
T1100-2903	3.5*24	T1100-2915	3.5*48
T1100-2904	3.5*26	T1100-2916	3.5*50
T1100-2905	3.5*28	T1100-2917	3.5*52
T1100-2906	3.5*30	T1100-2918	3.5*54
T1100-2907	3.5*32	T1100-2919	3.5*56
T1100-2908	3.5*34	T1100-2920	3.5*58
T1100-2909	3.5*36	T1100-2921	3.5*60
T1100-2910	3.5*38	T1100-2922	3.5*62
T1100-2911	3.5*40	T1100-2923	3.5*64
T1100-2912	3.5*42	T1100-2924	3.5*66

Suprapatellar Approach Tibial Intramedullary Nail



REF (Titanium Alloy)	Specification
T1100-3001	8*180
T1100-3002	8*200
T1100-3003	8*220
T1100-3004	8*240
T1100-3005	8*260
T1100-3006	8*280
T1100-3007	8*300
T1100-3008	8*320
T1100-3009	8*340
T1100-3010	8*360
T1100-3011	9*180
T1100-3012	9*200
T1100-3013	9*220
T1100-3014	9*240
T1100-3015	9*260
T1100-3016	9*280
T1100-3017	9*300
T1100-3018	9*320
T1100-3019	9*340
T1100-3020	9*360
T1100-3021	10*180
T1100-3022	10*200
T1100-3023	10*220
T1100-3024	10*240
T1100-3025	10*260
T1100-3026	10*280
T1100-3027	10*300
T1100-3028	10*320
T1100-3029	10*340
T1100-3030	10*360

4.35mm Locking Screw



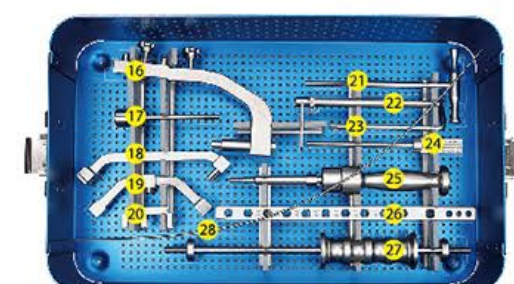
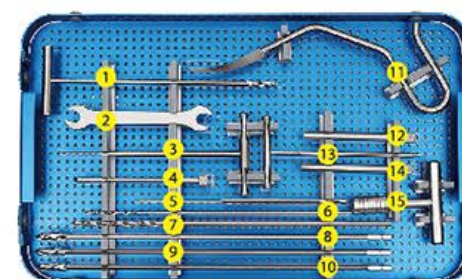
REF (Titanium Alloy)	Specification
T1100-3101	4.35*25
T1100-3102	4.35*30
T1100-3103	4.35*35
T1100-3104	4.35*40
T1100-3105	4.35*45
T1100-3106	4.35*50
T1100-3107	4.35*55
T1100-3108	4.35*60
T1100-3109	4.35*65
T1100-3110	4.35*70
T1100-3111	4.35*75
T1100-3112	4.35*80

4.8mm Locking Screw



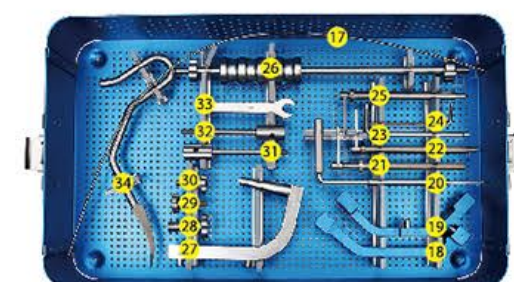
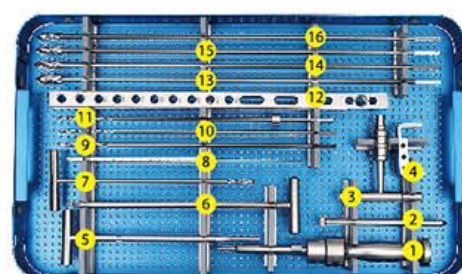
REF (Titanium Alloy)	Specification
T1100-3201	4.8*40
T1100-3202	4.8*45
T1100-3203	4.8*50
T1100-3204	4.8*55
T1100-3205	4.8*60
T1100-3206	4.8*65
T1100-3207	4.8*70
T1100-3208	4.8*75
T1100-3209	4.8*80

Humeral Intramedullary Nail Instrument Set 1200-01

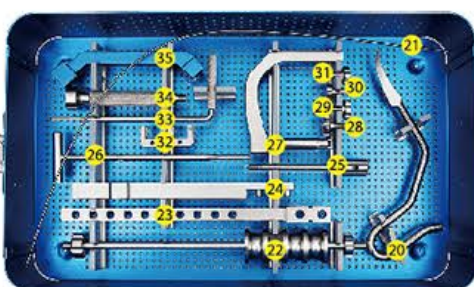
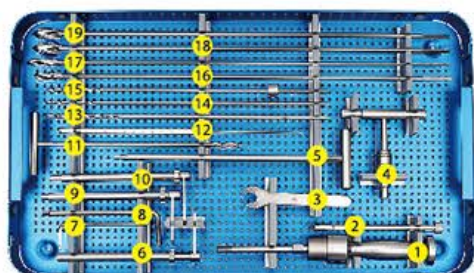


NO.	REF	Description	Qty.
1	1200-0101	Drill Bit 5.2mm	1
2	1200-0102	Open Wrench	1
3	1200-0103	Tap 3.5mm	1
4	1200-0104	Distal Positioning Frame	1
5	1200-0105	Depth Gauge 0-60mm	1
6	1200-0106	Drill Bit 2.9*250mm	1
7	1200-0107	Drill Bit 5.2*300mm	1
8	1200-0108	Reamer 8.5*340mm	1
9	1200-0109	Reamer 8.0*340mm	1
10	1200-0110	Reamer 7.5*340mm	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

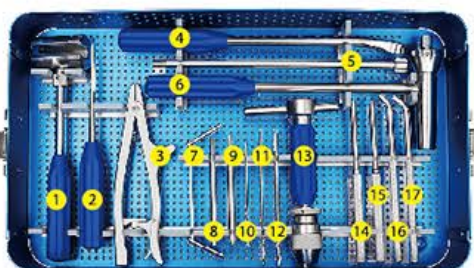
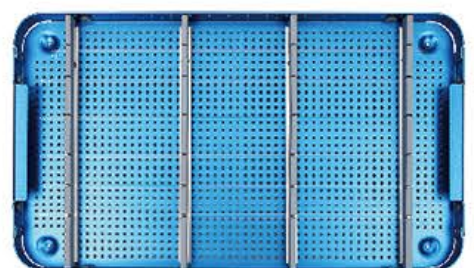
Tibial Intramedullary Nail Instrument Set 1200-02



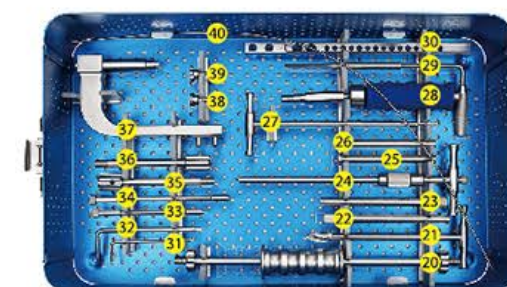
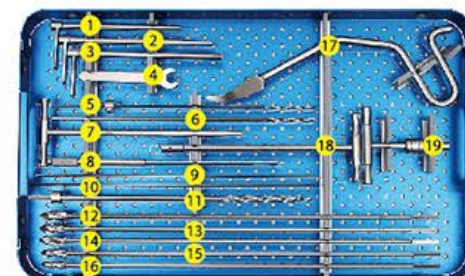
NO.	REF	Description	Qty.
1	1200-0201	Universal Joint	1
2	1200-0202	Distal Positioning Frame	1
3	1200-0203	Quick Coupling T-Handle	1
4	1200-0204	Fixed Connector	1
5	1200-0205	Location Rod	1
6	1200-0206	Screwdriver	1
7	1200-0207	T-handle Drill Bit 5.2mm	1
8	1200-0208	Depth Gauge 10-100mm	1
9	1200-0209	Drill Bit 5.2*300mm	1
10	1200-0210	Drill Bit 4.0*300mm	1
11	1200-0211	Drill Bit with Limitator 4.0*300mm	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

Femoral Intramedullary Nail Instrument Set 1200-03


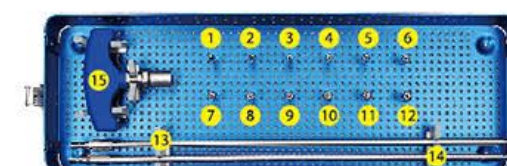
NO.	REF	Description	Qty.
1	1200-0301	Universal Joint	1
2	1200-0302	Distal Positioning Frame	1
3	1200-0303	Open Wrench	1
4	1200-0304	Quick Coupling T-Handle	1
5	1200-0305	Screwdriver	1
6	1200-0306	Drill Sleeve	1
7	1200-0307	Hex Wrench	1
8	1200-0308	Hex Wrench	1
9	1200-0309	Drill Sleeve	1
10	1200-0310	Drill Sleeve	1
11	1200-0311	T-handle Drill Bit	2
12	1200-0312	Depth Gauge 10-100mm	1
13	1200-0313	Drill Bit 5.2*300mm	1
14	1200-0314	Drill Bit $\phi 4.0 \times 300$	1
15	1200-0315	Drill Bit with Limitator $\phi 4.0 \times 300$	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	Guide 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	Distal Guider	1
36	1200-0336	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	Wrench	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 Insert Small	1
9	1200-0609	End Cup Insert Large	1
10	1200-0610	Drill Bit $\phi 2.7 \times 115$ mm	1
11	1200-0611	Drill Bit $\phi 3.2 \times 150$ mm	1
12	1200-0612	Drill Bit $\phi 4.5 \times 150$ mm	1
13	1200-0613	Elastic Nail Insert	1
14	1200-0614	Standard Tamp	1
15	1200-0615	Standard Tamp	1
16	1200-0616	Bender	1
17	1200-0617	Bender	1
18	1200-0618	Aluminium Box	1

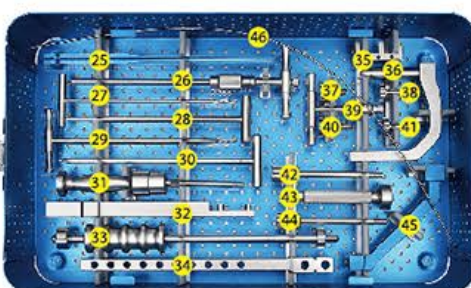
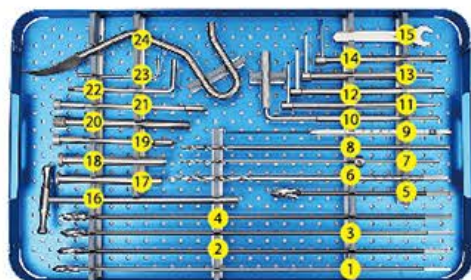
Reversed Femoral & Gama Intramedullary Nail Instrument Set 1200-04


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 $\phi 4.5$ with Stopper	1
6	1200-0406	Drill Bit $\phi 4.5$	1
7	1200-0407	Hex Screwdriver SW3.5	1
8	1200-0408	Depth Gauge 0-90mm	1
9	1200-0409	K-wire	2
10	1200-0410	Threaded K-wire	2
11	1200-0411	Drill Bit	1
12	1200-0412	Solid Reamer $\phi 9$	1
13	1200-0413	Solid Reamer $\phi 10$	1
14	1200-0414	Solid Reamer $\phi 11$	1
15	1200-0415	Solid Reamer $\phi 12$	1
16	1200-0416	Solid Reamer $\phi 13$	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 Cone Short	1
34	1200-0434	Forcing Cone 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

Flexible Reamer Stryker Quick Coupling 1200-10


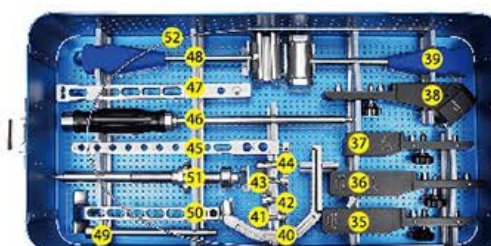
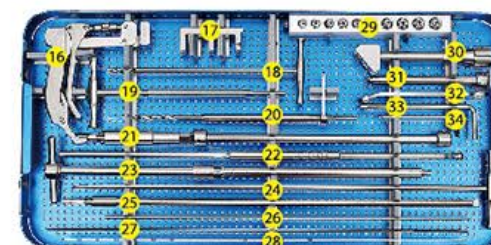
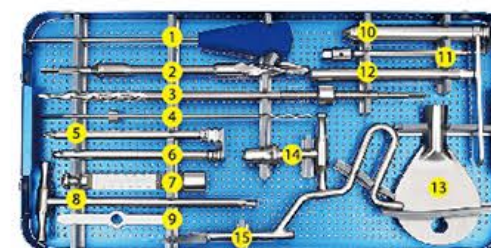
NO.	REF	Description	Qty.
1	1200-1001	Reamer Head $\phi 7.5$	1
2	1200-1002	Reamer Head $\phi 8$	1
3	1200-1003	Reamer Head $\phi 8.5$	1
4	1200-1004	Reamer Head $\phi 9$	1
5	1200-1005	Reamer Head $\phi 9.5$	1
6	1200-1006	Reamer Head $\phi 10$	1
7	1200-1007	Reamer Head $\phi 10.5$	1
8	1200-1008	Reamer Head $\phi 11$	1
9	1200-1009	Reamer Head $\phi 11.5$	1
10	1200-1010	Reamer Head $\phi 12$	1
11	1200-1011	Reamer Head $\phi 12.5$	1
12	1200-1012	Reamer Head $\phi 13$	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

Femoral Intramedullary Nail & Femoral Reconstruction Intramedullary Nail Instrument Set 1200-05



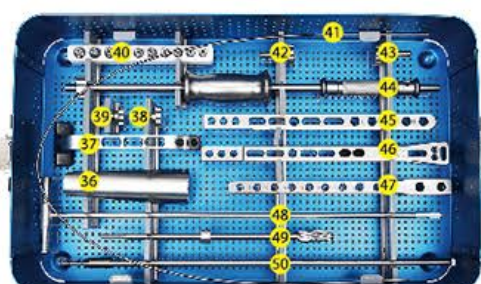
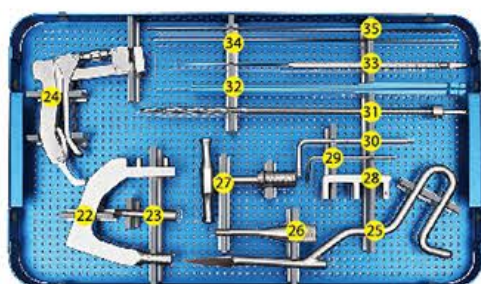
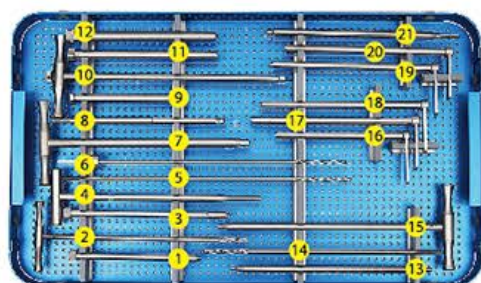
NO.	REF	Description	Qty.
1	1200-0501	Solid Reamer Ø11	1
2	1200-0502	Solid Reamer Ø12	1
3	1200-0503	Solid Reamer Ø12.5	1
4	1200-0504	Solid Reamer Ø13	1
5	1200-0505	Solid Reamer Ø10.4	1
6	1200-0506	Drill Bit	1
7	1200-0507	Drill Bit With Limitator	1
8	1200-0508	Drill Bit	1
9	1200-0509	Depth Gauge	1
10	1200-0510	Location Forcep	1
11	1200-0511	Drill Sleeve	1
12	1200-0512	Drill Sleeve	1
13	1200-0513	Drill Sleeve	1
14	1200-0514	Drill Sleeve	1
15	1200-0515	Open Wrench	1
16	1200-0516	T-handle Wrench	1
17	1200-0517	Sleeve	1
18	1200-0518	Sleeve	2
19	1200-0519	Forcing Cone Short	1
20	1200-0520	Sleeve	1
21	1200-0521	Forcing Cone Long	1
22	1200-0522	Hex Key Large	1
23	1200-0523	Hex Key Small	1
24	1200-0524	AWL	1
25	1200-0525	K-wire Depth Gauge	1
26	1200-0526	Location Forcep	1
27	1200-0527	T-handle Drill Bit	1
28	1200-0528	Location Rod	1
29	1200-0529	Tap	1
30	1200-0530	T-handle Screwdriver	1
31	1200-0531	Universal Joint	1
32	1200-0532	Connector Rod	1
33	1200-0533	Hammer	1
34	1200-0534	Guider Bar	1
35	1200-0535	Fixed Connector	1
36	1200-0536	Guider Handle	1
37	1200-0537	Bolt	1
38	1200-0538	Bolt	1
39	1200-0539	Quick Coupling T-handle	1
40	1200-0540	Bolt	1
41	1200-0541	Bolt	1
42	1200-0542	Connector	1
43	1200-0543	Connector	1
44	1200-0544	Connector	1
45	1200-0545	Distal Guider	1
46	1200-0546	Guide Wire	1
47	1200-0547	Aluminium Box	1

PFNA Nail Instrument Set 1200-07



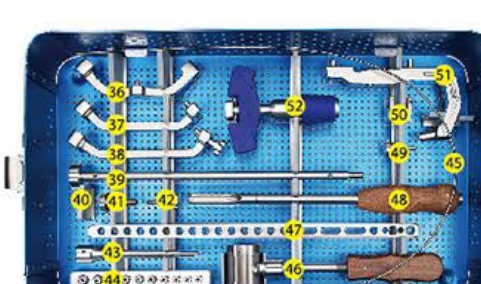
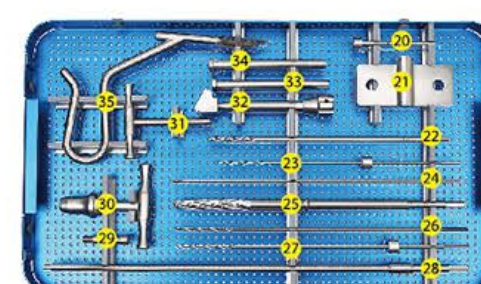
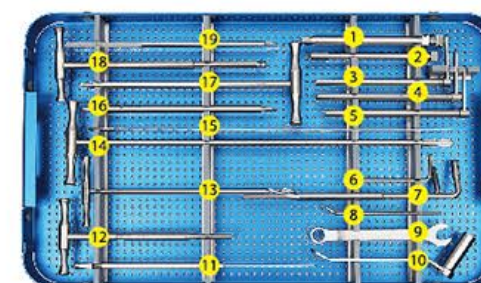
NO.	REF	Description	Qty.
1	1200-0701	Screwdriver Hex SW2.5	1
2	1200-0702	Proximal Hollow Drill	1
3	1200-0703	Proximal Hollow Position Stopper	1
4	1200-0704	Drill Bit Ø4.3	1
5	1200-0705	Drill Sleeve	1
6	1200-0706	Drill Sleeve	1
7	1200-0707	Depth Gauge 70-120mm	1
8	1200-0708	Nut Screwdriver	1
9	1200-0709	Wrench	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	4
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 Screw Location Device	1
51	1200-0751	Guider Sleeve	1
52	1200-0752	Olive Guide Wire	1
53	1200-0753	Aluminium Box	1

Expert Femoral Intramedullary Nail Instrument Set 1200-08



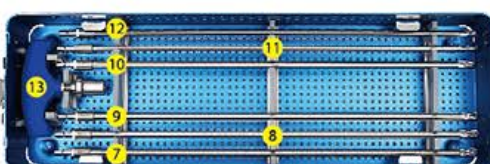
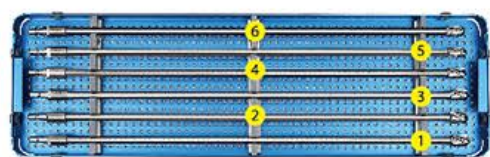
NO.	REF	Description	Qty.
1	1200-0801	Soft Tissue Separating Device, Short	1
2	1200-0802	Ø6.4mm Positioning Plat Drill	1
3	1200-0803	Soft Tissue Separating Device, Long	1
4	1200-0804	Positioning Rod	1
5	1200-0805	Ø4.3mm Drill Bit	1
6	1200-0806	Ø4.3mm Drill Bit with limit Device	1
7	1200-0807	Locking Spanner SW6.5	1
8	1200-0808	Connecting Screw Universal Spanner SW6.5	1
9	1200-0809	Locking Pipe	1
10	1200-0810	Femur neck Nail/tail spanner	1
11	1200-0811	Locking Pipe, Long	1
12	1200-0812	Locking Pipe, Long	1
13	1200-0813	Screwdriver, SW5.0	1
14	1200-0814	Ø5.2mm Drill Bit	1
15	1200-0815	T-handle Screwdriver, SW4.0	1
16	1200-0816	Drill Sleeve, 5.2mm, Short	1
17	1200-0817	Drill Sleeve, 6.4mm	1
18	1200-0818	Drill Sleeve, 5.2mm, Long	1
19	1200-0819	Drill Sleeve, 4.3mm	1
20	1200-0820	Drill Sleeve, 4.3mm	1
21	1200-0821	Screwdriver, SW4.0	1
22	1200-0822	Handle	1
23	1200-0823	Bolt	1
24	1200-0824	Guide Pin Device	1
25	1200-0825	AWL	1
26	1200-0826	Main Nail Pull Connecting Rod	1
27	1200-0827	T-handle	1
28	1200-0828	Positioning Card	1
29	1200-0829	L-wrench, SW3.0	1
30	1200-0830	L-wrench, SW5.0	1
31	1200-0831	Femur neck Nail Drill	1
32	1200-0832	Femur Neck Guide Depth Gauge	1
33	1200-0833	Locking Hole Depth Gauge	1
34	1200-0834	Guider Pin with Thread	2
35	1200-0835	Guider Pin, sharp head	2
36	1200-0836	Skin Protecting Board	1
37	1200-0837	Distal Positioning Frame	1
38	1200-0838	Bolt	1
39	1200-0839	Bolt	1
40	1200-0840	Reamer Head 8.5-13mm	1
41	1200-0841	Guider Wire with Ball	1
42	1200-0842	Bolt	1
43	1200-0843	Bolt	1
44	1200-0844	Pulling device	1
45	1200-0845	Distal Guider Rod (180-240mm)	1
46	1200-0846	Proximal Guider Rod	1
47	1200-0847	Distal Guider Rod (320-440mm)	1
48	1200-0848	Reduction Rod(Guider Pin)	1
49	1200-0849	Proximal Enlargement	1
50	1200-0850	Flexible Reamer Shaft	1
51	1200-0851	Aluminium Box	1

Expert Tibia Intramedullary Nail Instrument Set 1200-09



NO.	REF	Description	Qty.
1	1200-0901	Sleeve+ Wire Sleeve	1
2	1200-0902	Soft Tissue Retractor	1
3	1200-0903	L-shaped Sleeve	1
4	1200-0904	L-shaped Sleeve	1
5	1200-0905	L-shaped Sleeve	1
6	1200-0906	L Wrench	1
7	1200-0907	L Wrench	1
8	1200-0908	Fasten Wrench	1
9	1200-0909	Open Wrench	1
10	1200-0910	Protection Sleeve φ12	1
11	1200-0911	Depth Gauge	1
12	1200-0912	Location Device	1
13	1200-0913	T-handle Drill	1
14	1200-0914	T-handle Reduction Rod	1
15	1200-0915	Developing Calculator	1
16	1200-0916	Screwdriver	1
17	1200-0917	T-handle Screwdriver	1
18	1200-0918	T-handle Universal Screwdriver SW6.5	1
19	1200-0919	End Cap Holder SW3.5	1
20	1200-0920	Compression Bolt Ø4/M6/SW6.5	1
21	1200-0921	Protection Plate	1
22	1200-0922	Drill Bit	1
23	1200-0923	Drill Bit with Limitator	1
24	1200-0924	Threaded Guide Pin	1
25	1200-0925	Proximal Knife Rod φ12/φ3.2	1
26	1200-0926	Drill Bit	1
27	1200-0927	Drill Bit with Limitator	1
28	1200-0928	Flexible Reamer Bar	1
29	1200-0929	Connector	1
30	1200-0930	T-handle Quick Coupling	1
31	1200-0931	T-handle Screwdriver	1
32	1200-0932	Connector	1
33	1200-0933	Sleeve	1
34	1200-0934	Sleeve	1
35	1200-0935	Cannulated AWL	1
36	1200-0936	Proximal Target Device	1
37	1200-0937	Target Device	1
38	1200-0938	Target Device	1
39	1200-0939	Hammer Guider Rod	1
40	1200-0940	Bolt	1
41	1200-0941	Bolt	1
42	1200-0942	Bolt	1
43	1200-0943	Connector	1
44	1200-0944	Reamer Head 7.5-12mm	1
45	1200-0945	Olive Guide Wire	1
46	1200-0946	Hammer	1
47	1200-0947	Guide Rod	1
48	1200-0948	Cannulated Chisel φ12/3.2	1
49	1200-0949	Bolt	1
50	1200-0950	Lock Clamp	1
51	1200-0951	Handle	1
52	1200-0952	Pin Holder	1
53	1200-0953	Aluminium Box	1

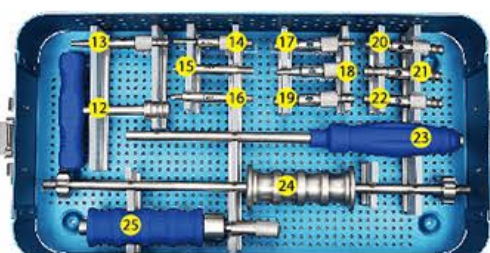
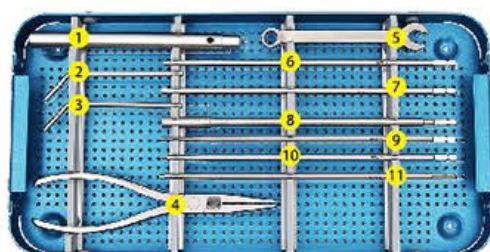
Flexible Reamer Stryker, Fixed Type 1200-11



Olive Guide Wire



Intramedullary Nail Removal Set 1200-12

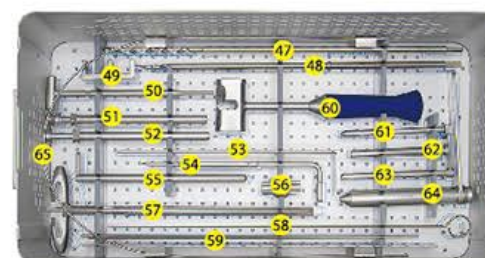
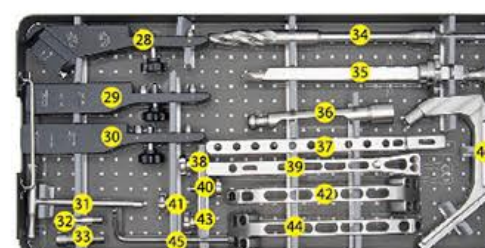
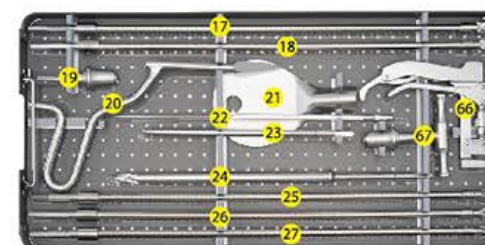
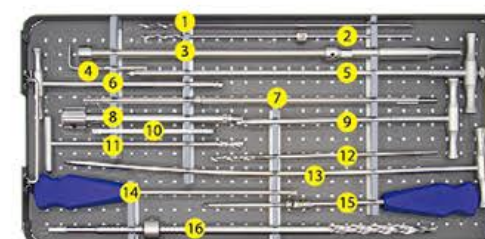


NO.	REF	Description	Qty.
1	1200-1101	Reamer Ø7.5	1
2	1200-1102	Reamer Ø8	1
3	1200-1103	Reamer Ø8.5	1
4	1200-1104	Reamer Ø9	1
5	1200-1105	Reamer Ø9.5	1
6	1200-1106	Reamer Ø10	1
7	1200-1107	Reamer Ø10.5	1
8	1200-1108	Reamer Ø11	1
9	1200-1109	Reamer Ø11.5	1
10	1200-1110	Reamer Ø12	1
11	1200-1111	Reamer Ø12.5	1
12	1200-1112	Reamer Ø13	1
13	1200-1113	Quick Coupling T-Handle	1
14	1200-1114	Aluminium Box	1

REF	Description
1200-1115	Ø2.5*1m Length

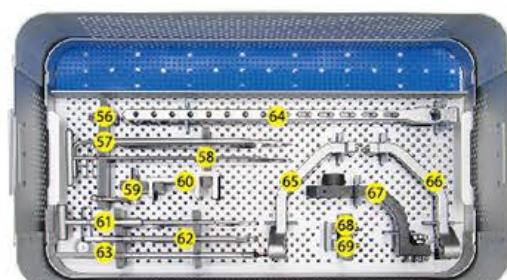
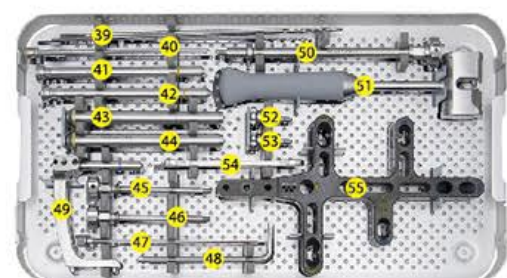
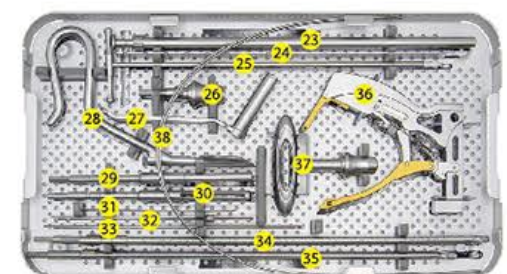
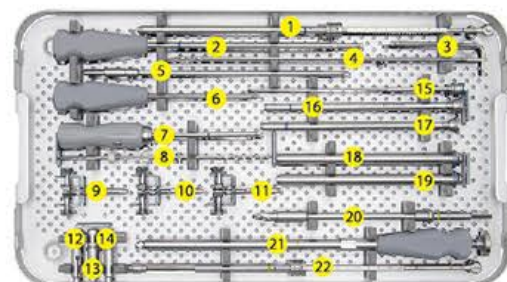
NO.	REF	Description	Qty.
1	1200-1201	End Cap Wrench 180mm	1
2	1200-1202	Wrench	1
3	1200-1203	Wrench	1
4	1200-1204	Wire Cutter	1
5	1200-1205	Open Wrench	1
6	1200-1206	Hex Screwdriver SW4.5	1
7	1200-1207	Hex Screwdriver SW5.0	1
8	1200-1208	Locking Screw Extractor 250mm	1
9	1200-1209	Hex Screwdriver SW2.5	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 M10*1	1
18	1200-1218	Extractor Chuck M8*1	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

Intertan Intramedullary Nail Instrument Set 1200-13



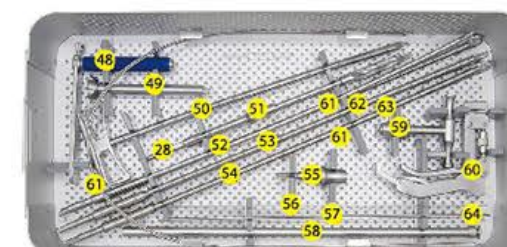
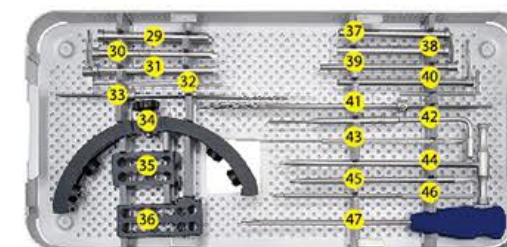
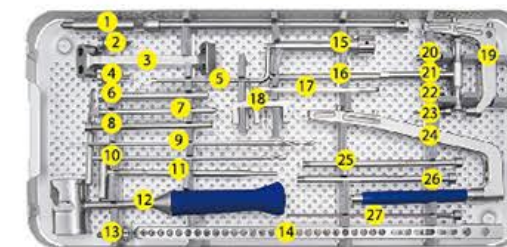
NO.	REF	Description	Qty.
1	1200-1301	Drill Bit Ø4.0*300	2
2	1200-1302	Drill Bit With Limitator Ø4.0*300	1
3	1200-1303	Nail Pull Device M10*1	1
4	1200-1304	Compression Anti-rotation Forcep SW5.0/M3.5	1
5	1200-1305	Hex Key SW3	1
6	1200-1306	Proximal Bolt Universal Wrench SW6.5	1
7	1200-1307	Proximal Cannulated Tap	1
8	1200-1308	Connector M10*1/SW11	1
9	1200-1309	T-handle Screwdriver SW3.5	1
10	1200-1310	Open Sagner SW11	1
11	1200-1311	Flat Drill Ø5.2	1
12	1200-1312	Drill Bit Ø5.2	1
13	1200-1313	Cannulated Reduction Rod	1
14	1200-1314	End Cap Screwdriver SW5.0	1
15	1200-1315	Universal Screwdriver SW5.0	1
16	1200-1316	Proximal Limited Cannulated Drill Ø3.2/Ø11.2	1
17	1200-1317	Flexible Reamer Ø13	1
18	1200-1318	Flexible Reamer Ø12	1
19	1200-1319	Adaptor	1
20	1200-1320	Cannulated AWL	1
21	1200-1321	Soft Tissue Protector	1
22	1200-1322	Depth Gauge	1
23	1200-1323	Screwdriver SW3.5	1
24	1200-1324	Proximal Cortical Cannulated Drill Ø3.2/Ø11.2	1
25	1200-1325	Flexible Reamer Ø11	1
26	1200-1326	Flexible Reamer Ø10	1
27	1200-1327	Flexible Reamer Ø9	1
28	1200-1328	Proximal Guider/Distal Static	1
29	1200-1329	Distal 90° Static Guider	1
30	1200-1330	Distal Dynamic Guider	1
31	1200-1331	Connector Wrench SW6.5	1
32	1200-1332	Connect Bolt M10*1/SW6.5	1
33	1200-1333	Connect Bolt M10*1/SW6.5	1
34	1200-1334	Proximal Cannulated Drill Ø17.5/Ø3.2	1
35	1200-1335	Proximal Compression Cortical Sleeve	1
36	1200-1336	Wire Depth Gauge Ø3.2	1
37	1200-1337	Distal Guide Rod	1
38	1200-1338	Bolt M8*1/SW5	1
39	1200-1339	Distal Guide Rod Connector	1
40	1200-1340	Bolt M8*1/SW5	1
41	1200-1341	Bolt M8*1/SW5	1
42	1200-1342	Distal Guider Location Device L	1
43	1200-1343	Bolt M8*1/SW5	1
44	1200-1344	Distal Guider Location Device R	1
45	1200-1345	Hex Key SW5	1
46	1200-1346	Handle	1
47	1200-1347	Compression Drill Bit Ø7.0/Ø7.8	1
48	1200-1348	Compression Drill Bit Ø7.8	1
49	1200-1349	Connect Clamp	1
50	1200-1350	Location Rod	1
51	1200-1351	Distal Locking Sleeve Ø11/Ø8.2/Ø4.0	1
52	1200-1352	Distal Locking Sleeve Ø11/Ø8.2/Ø4.0	1
53	1200-1353	Proximal Drill Location Device	1
54	1200-1354	Temporary Location Rod Ø4.0	1
55	1200-1355	Guide Pin Sleeve Ø3.0/Ø11.2	1
56	1200-1356	Femur Neck Compression Bolt	1
57	1200-1357	Femur Neck Lag Screw Wrench	1
58	1200-1358	Clean Style Ø3.0	1
59	1200-1359	Threaded Guide Pin Ø3.2*400	5
60	1200-1360	Sliding Hammer	1
61	1200-1361	Location Sleeve Rod	1
62	1200-1362	Location Rod Sleeve	1
63	1200-1363	Location Drill Sleeve	1
64	1200-1364	Protective Sleeve+Guide Pin Sleeve	1
65	1200-1365	Olive Guide Wire	1
66	1200-1366	Guide Wire Holder	1
67	1200-1367	T-handle Quick Coupling	1
68	1200-1368	Aluminum Box	1

Multi-lock Humeral Intramedullary Nail Instrument Set 1200-14



NO.	REF	Description	Qty.
1	1200-1401	Depth Gauge (0-90mm)	1
2	1200-1402	Screwdriver SW3.5	1
3	1200-1403	Limitator Wrench SW3.0	1
4	1200-1404	Drill Bit Ø3.0*300	3
5	1200-1405	Quick Coupling Screwdriver SW3.5	1
6	1200-1406	Stardriver T15	1
7	1200-1407	Torque Wrench 1.5 N.m Stardriver T15	1
8	1200-1408	Drill Bit Ø2.8*300 with block	1
9	1200-1409	Locking Sleeve Ø5.8/2.8*62	1
10	1200-1410	Locking Sleeve Ø5.8/2.8*62	1
11	1200-1411	Locking Sleeve Ø5.8/2.8*62	1
12	1200-1412	Locking Screw Location Sleeve Ø10/5.8	1
13	1200-1413	Locking Screw Location Sleeve Ø10/5.8	1
14	1200-1414	Locking Screw Location Sleeve Ø10/5.8	1
15	1200-1415	Sleeve Wire Ø3.8	1
16	1200-1416	Locking Drill Sleeve Ø8.2/ Ø3*187	1
17	1200-1417	Locking Drill Sleeve Ø8.2/ Ø3*187	1
18	1200-1418	Locking Sleeve Ø11.4/ Ø8.2*175	1
19	1200-1419	Locking Sleeve Ø11.4/ Ø8.2*175	1
20	1200-1420	Multi-locking Screwdriver 2ND Screw	1
21	1200-1421	Proximal Guide Pin Locking Wheel	1
22	1200-1422	Depth Gauge (0-90mm)	1
23	1200-1423	Oliver Guide Wire Measurement	1
24	1200-1424	Development Ruler Ø7-Ø9.5*160-300	1
25	1200-1425	Reduction Rod	1
26	1200-1426	Adaptor	1
27	1200-1427	Protective Sleeve	1
28	1200-1428	Cannulated AWL Ø3.5/Ø10	1
29	1200-1429	Hollow Ø10	1
30	1200-1430	Hollow Ø11.5	1
31	1200-1431	Guide Wire Ø1.5*150	2
32	1200-1432	Limited Guide Wire Ø2.5*200	2
33	1200-1433	Guide Wire Ø2.5*250	2
34	1200-1434	Flexible Reamer Ø9	1
35	1200-1435	Flexible Reamer Ø10	1
36	1200-1436	Flexible Reamer Ø7	1
37	1200-1437	Flexible Reamer Ø8	1
38	1200-1438	Guide Wire Holding Forcep	1
39	1200-1439	Cannulated T-handle	1
40	1200-1440	Oliver Guide Wire	2
41	1200-1441	Drill Bit with Block Ø3.8*270	3
42	1200-1442	Sleeve Wire Ø3.8	1
43	1200-1443	Locking Drill Sleeve Ø10/ Ø3.8*162	1
44	1200-1444	Locking Drill Sleeve Ø10/ Ø3.8*162	1
45	1200-1445	Drill Sleeve Ø10*150/13.4	1
46	1200-1446	Drill Sleeve Ø10*150/13.4	1
47	1200-1447	Bolt M6/Ø3.45/SW11	1
48	1200-1448	Bolt M6/Ø3.45/SW11	1
49	1200-1449	Compression Bolt M6/Ø3.2/SW11	1
50	1200-1450	Hex Key SW5.0	1
51	1200-1451	Handle	1
52	1200-1452	Connecting Bolt M6/Ø2.5/SW11	1
53	1200-1453	Sliding Hammer	1
54	1200-1454	Proximal Guider Rod Wheel M6/SW5	1
55	1200-1455	Proximal Guider Rod Wheel M6/SW5	1
56	1200-1456	Spanner SW11	1
57	1200-1457	Proximal Guider	1
58	1200-1458	Connecting Bolt M6/SW5	1
59	1200-1459	Temporary Location Rod	1
60	1200-1460	T-handle Flat Drill Ø3.8	1
61	1200-1461	End Cap Measurement	1
62	1200-1462	Connect Clamp	1
63	1200-1463	Location Rod	1
64	1200-1464	Removal Rod	1
65	1200-1465	Nut Holder SW3.5	1
66	1200-1466	Distal Guider Rod	1
67	1200-1467	Distal Location Guider L	1
68	1200-1468	Distal Location Guider R	1
69	1200-1469	Proximal Anterior Guider	1
70	1200-1470	Connecting Bolt M6/SW5	1
71	1200-1471	Connecting Bolt M6/SW5	1
72	1200-1472	Aluminium Box	1

Suprapatellar Approach Tibial Intramedullary Nail Instrument Set 1200-15



NO.	REF	Description	Qty.
1	1200-1501	Nail Removal M8*1	1
2	1200-1502	Bolt M6/SW5	1
3	1200-1503	Distal Aim Stand	1
4	1200-1504	Bolt M6/SW5	1
5	1200-1505	Hex Key SW5	1
6	1200-1506	Locking Sleeve Ø11/Ø8.6*120	1
7	1200-1507	Soft Tissue Divider	1
8	1200-1508	Location Rod Sleeve Ø8.1/Ø5.2	1
9	1200-1509	Drill Bit Ø5.2	1
10	1200-1510	Flat Drill Ø5.2	1
11	1200-1511	Location Rod	1
12	1200-1512	Sliding Hammer	1
13	1200-1513	Bolt M6/SW5	1
14	1200-1514	Guide Rod	1
15	1200-1515	Nail Pull Connector M8*1	1
16	1200-1516	Bolt Universal Screwdriver SW6.5	1
17	1200-1517	Spanner SW11	1
18	1200-1518	Connect Clamp	1
19	1200-1519	Handle Short	1
20	1200-1520	Connect Bolt Short M8*1/M6/SW6.5	1
21	1200-1521	Connect Bolt Screwdriver SW6.5	1
22	1200-1522	Connect Bolt Short M8*1/M6/SW6.5	1
23	1200-1523	Compression Bolt Ø4/M6/SW6.5	1
24	1200-1524	Handle Long	1
25	1200-1525	Connect Bolt Long M8*1/M6/SW6.5	1
26	1200-1526	Connect Bolt Long M8*1/M6/SW6.5	1
27	1200-1527	Compression Bolt Long Ø4/M6/SW6.5	1
28	1200-1528	Proximal Flexible Cannulated Drill Ø12.8/Ø3.2	1
29	1200-1529	Sleeve Ø10/Ø8.6*120	2
30	1200-1530	Drill Sleeve Ø8.6/Ø3.2	2
31	1200-1531	L Sleeve Ø4.0	1
32	1200-1532	Sleeve Pin Ø3.2	1
33	1200-1533	Drill Bit Ø3.2*250	3
34	1200-1534	Proximal Aim Guider	1
35	1200-1535	Block Clamp	1
36	1200-1536	Block Clamp Measurement	1
37	1200-1537	Sleeve Ø10/Ø8.1*120	1
38	1200-1538	Sleeve Ø10/Ø8.1*120	1
39	1200-1539	L Sleeve Ø4.0	1
40	1200-1540	L Sleeve Ø4.0	1
41	1200-1541	Drill Bit Ø4.0*300	3
42	1200-1542	Temporary Location Rod	1
43	1200-1543	Depth Gauge	1
44	1200-1544	T-handle Screwdriver SW3.5	1
45	1200-1545	Screwdriver SW3.5	1
46	1200-1546	End Cap Holder SW3.5	1
47	1200-1547	Screwdriver SW3.5	1
48	1200-1548	Protective Sleeve Ø13*125	1
49	1200-1549	Guide Pin Sleeve Ø13/Ø3.2	1
50	1200-1550	Cannulated AWL Ø9.5/Ø4.0	1
51	1200-1551	Proximal Cannulated Drill Ø12.8/Ø3.2	1
52	1200-1552	Reduction Rod	1
53	1200-1553	Flexible Reamer Ø9*570	1
54	1200-1554	Flexible Reamer Ø10*570	1
55	1200-1555	Adaptor	1
56	1200-1556	Development Mould Plate	1
57	1200-1557	Threaded Guide Pin Ø3.2*300	2
58	1200-1558	Oliver Guide Wire Measurement	1
59	1200-1559	T-handle Quick Coupling	1
60	1200-1560	Guide Wire Holder	1
61	1200-1561	Flexible Reamer Ø8*570	1
62	1200-1562	Flexible Reamer Ø11*570	1
63	1200-1563	Flexible Reamer Ø12*570	1
64	1200-1564	Threaded Guide Pin Ø3.2*250	2
65	1200-1565	Aluminium Box	1

Finger Plate

Straight Plate



REF (Stainless Steel)	REF (Titanium)	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)	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)	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 L-shaped Plate



REF (Stainless Steel)	REF (Titanium)	Specification
S4100-7601	T4100-7601	4 holes L
S4100-7602	T4100-7602	5 holes L
S4100-7605	T4100-7605	6 holes L
S4100-7603	T4100-7604	4 holes R
S4100-7604	T4100-7605	5 holes R
S4100-7606	T4100-7606	6 holes R

Use 2.0mm Cortical Screw

Palm & Foot Plate

Straight Plate



REF (Stainless Steel)	REF (Titanium)	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)	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)	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 L-shaped Plate



REF (Stainless Steel)	REF (Titanium)	Specification
S4100-8001	T4100-8001	4 holes L
S4100-8002	T4100-8002	5 holes L
S4100-8005	T4100-8005	6 holes L
S4100-8003	T4100-8003	4 holes R
S4100-8004	T4100-8004	5 holes R
S4100-8006	T4100-8006	6 holes R

Use 2.0mm Cortical Screw

Middle S-clavicle Plate



REF (Stainless Steel)	REF (Titanium)	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)	Specification
S4100-0201	T4100-0201	4 holes L
S4100-0202	T4100-0202	6 holes L
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)	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)	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

LC-DCP Unla & 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
S4100-0605	T4100-0605	9 holes
S4100-0606	T4100-0606	10 holes

Use 3.5mm Cortical Screw

DCP Unla & Radius Plate



REF (Stainless Steel)	REF (Titanium)	Specification
S4100-0607	T4100-0607	5 holes
S4100-0608	T4100-0608	6 holes
S4100-0609	T4100-0609	7 holes
S4100-0610	T4100-0610	8 holes
S4100-0611	T4100-0611	9 holes
S4100-0612	T4100-0612	10 holes

Use 3.5mm Cortical Screw

1/3 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

DCP Humeral Plate



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

Use 3.5mm Cortical Screw

LC-DCP Humeral Plate



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

Use 3.5mm Cortical Screw

LC-DCP Humerus Plate-II



REF (Stainless Steel)	REF (Titanium)	Specification
S4100-1001	T4100-1001	5 holes
S4100-1002	T4100-1002	6 holes
S4100-1003	T4100-1003	7 holes
S4100-1004	T4100-1004	8 holes
S4100-1005	T4100-1005	9 holes
S4100-1006	T4100-1006	10 holes

Use 4.5mm Cortical Screw

Small T-type Curved Flate Plate



REF (Stainless Steel)	REF (Titanium)	Specification
S4100-1107	T4100-1107	3 holes
S4100-1108	T4100-1108	4 holes
S4100-1109	T4100-1109	5 holes

Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw

Distal Radius Medial Plate (Metacarpus Medial Type)



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, 4.0mm Cancellous Screw

Distal Radius Medial Plate



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, 4.0mm 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-type 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

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

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	3 holes L
S4100-1802	T4100-1802	4 holes L
S4100-1803	T4100-1803	5 holes L
S4100-1804	T4100-1804	6 holes L
S4100-1805	T4100-1805	3 holes R
S4100-1806	T4100-1806	4 holes R
S4100-1807	T4100-1807	5 holes R
S4100-1808	T4100-1808	6 holes R

Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw

Olecranon Plate-III



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

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 4.0mm Cortical Screw, 4.0mm Cancellous Screw

Rib Plate



REF (Titanium)	Specification	REF (Titanium)	Specification
T4100-2401	11*30mm	T4100-2407	17*30mm
T4100-2402	11*45mm	T4100-2408	17*45mm
T4100-2403	11*55mm	T4100-2409	17*55mm
T4100-2404	15*30mm	T4100-2410	19*30mm
T4100-2405	15*45mm	T4100-2411	19*45mm
T4100-2406	15*55mm	T4100-2412	19*55mm

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

LC-DCP Tibial 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

DCP Tibial Plate Narrow



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

Use 4.5mm Cortical Screw

LC-DCP Tibial Plate Narrow



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

Use 4.5mm Cortical Screw

T-shaped Plate



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

Reconstruction T-shaped Plate



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-II



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

Distal Fibula Plate-III



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

Distal Fibular Back Plate



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



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

Reconstruction L-shaped Plate



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

Tibial Platform Lateral Plate-II



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-III



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

Proximal Tibial Medial Plate



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
S4100-4409	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

Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw

Proximal Tibial Lateral Plate



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
S4100-4509	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

Use 4.5mm Cortical Screw, 6.5mm Cancellous Screw

Distal Tibial Medial Plate



REF (Stainless Steel)	REF (Titanium)	Specification
S4100-8201	T4100-8201	5 holes
S4100-8202	T4100-8202	6 holes
S4100-8203	T4100-8203	7 holes
S4100-8204	T4100-8204	8 holes
S4100-8205	T4100-8205	9 holes
S4100-8206	T4100-8206	10 holes
S4100-8207	T4100-8207	11 holes

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
S4100-4708	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

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



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

DCP Femoral Plate Broad



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

Use 4.5mm Cortical Screw

LC-DCP Femoral Plate Broad



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

Use 4.5mm Cortical Screw

Proximal Femur Condylus Plate-I



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

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 Buttress 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

95° DCS Plate



REF (Stainless Steel)	REF (Titanium)	Specification
S4100-6211	T4100-6211	5 holes
S4100-6212	T4100-6212	6 holes
S4100-6213	T4100-6213	7 holes
S4100-6214	T4100-6214	8 holes
S4100-6215	T4100-6215	9 holes
S4100-6216	T4100-6216	10 holes
S4100-6217	T4100-6217	11 holes
S4100-6218	T4100-6218	12 holes

Use Lag Screw, 4.5mm Cortical 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 Lag Screw, 4.5mm Cortical Screw

Lag Screw



REF (Stainless Steel)	REF (Titanium)	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

2.0mm Cortical Screw (Square Head) Full-threaded



REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S4100-8101	T4100-8101	2.0*6mm
S4100-8102	T4100-8102	2.0*8mm
S4100-8103	T4100-8103	2.0*10mm
S4100-8104	T4100-8104	2.0*12mm
S4100-8105	T4100-8105	2.0*14mm
S4100-8106	T4100-8106	2.0*16mm
S4100-8107	T4100-8107	2.0*18mm
S4100-8108	T4100-8108	2.0*20mm

3.5mm Cortical Screw (Full-threaded)



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S4100-8317	T4100-8317	3.5*10mm	S4100-8311	T4100-8311	3.5*32mm
S4100-8301	T4100-8301	3.5*12mm	S4100-8312	T4100-8312	3.5*34mm
S4100-8302	T4100-8302	3.5*14mm	S4100-8313	T4100-8313	3.5*36mm
S4100-8303	T4100-8303	3.5*16mm	S4100-8314	T4100-8314	3.5*38mm
S4100-8304	T4100-8304	3.5*18mm	S4100-8315	T4100-8315	3.5*40mm
S4100-8305	T4100-8305	3.5*20mm	S4100-8316	T4100-8316	3.5*42mm
S4100-8306	T4100-8306	3.5*22mm	S4100-8319	T4100-8319	3.5*44mm
S4100-8307	T4100-8307	3.5*24mm	S4100-8320	T4100-8320	3.5*46mm
S4100-8308	T4100-8308	3.5*26mm	S4100-8321	T4100-8321	3.5*48mm
S4100-8309	T4100-8309	3.5*28mm	S4100-8318	T4100-8318	3.5*50mm
S4100-8310	T4100-8310	3.5*30mm			

4.5mm Cortical Screw (Full-threaded)



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S4100-8501	T4100-8501	4.5*20mm	S4100-8512	T4100-8512	4.5*42mm
S4100-8502	T4100-8502	4.5*22mm	S4100-8513	T4100-8513	4.5*44mm
S4100-8503	T4100-8503	4.5*24mm	S4100-8514	T4100-8514	4.5*46mm
S4100-8504	T4100-8504	4.5*26mm	S4100-8515	T4100-8515	4.5*48mm
S4100-8505	T4100-8505	4.5*28mm	S4100-8516	T4100-8516	4.5*50mm
S4100-8506	T4100-8506	4.5*30mm	S4100-8517	T4100-8517	4.5*52mm
S4100-8507	T4100-8507	4.5*32mm	S4100-8518	T4100-8518	4.5*54mm
S4100-8508	T4100-8508	4.5*34mm	S4100-8519	T4100-8519	4.5*56mm
S4100-8509	T4100-8509	4.5*36mm	S4100-8520	T4100-8520	4.5*58mm
S4100-8510	T4100-8510	4.5*38mm	S4100-8521	T4100-8521	4.5*60mm
S4100-8511	T4100-8511	4.5*40mm			

4.0mm Cancellous Screw (Full-threaded)



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S4100-8916	T4100-8916	4.0*12mm	S4100-8906	T4100-8906	4.0*32mm
S4100-8917	T4100-8917	4.0*14mm	S4100-8907	T4100-8907	4.0*34mm
S4100-8918	T4100-8918	4.0*16mm	S4100-8908	T4100-8908	4.0*36mm
S4100-8919	T4100-8919	4.0*18mm	S4100-8909	T4100-8909	4.0*38mm
S4100-8920	T4100-8920	4.0*20mm	S4100-8910	T4100-8910	4.0*40mm
S4100-8901	T4100-8901	4.0*22mm	S4100-8911	T4100-8911	4.0*42mm
S4100-8902	T4100-8902	4.0*24mm	S4100-8912	T4100-8912	4.0*44mm
S4100-8903	T4100-8903	4.0*26mm	S4100-8913	T4100-8913	4.0*46mm
S4100-8904	T4100-8904	4.0*28mm	S4100-8914	T4100-8914	4.0*48mm
S4100-8905	T4100-8905	4.0*30mm	S4100-8915	T4100-8915	4.0*50mm

4.0mm Cancellous Screw (Half-threaded)



REF (Stainless Steel)	Specification	REF (Stainless Steel)	Specification
S4100-8921	4.0*20mm	S4100-8929	4.0*36mm
S4100-8922	4.0*22mm	S4100-8930	4.0*38mm
S4100-8923	4.0*24mm	S4100-8931	4.0*40mm
S4100-8924	4.0*26mm	S4100-8932	4.0*42mm
S4100-8925	4.0*28mm	S4100-8933	4.0*44mm
S4100-8926	4.0*30mm	S4100-8934	4.0*46mm
S4100-8927	4.0*32mm	S4100-8935	4.0*48mm
S4100-8928	4.0*34mm	S4100-8936	4.0*50mm

6.5mm Cancellous Screw (Full-threaded)



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S4100-9313	T4100-9313	6.5*30mm	S4100-9306	T4100-9306	6.5*65mm
S4100-9314	T4100-9314	6.5*35mm	S4100-9307	T4100-9307	6.5*70mm
S4100-9301	T4100-9301	6.5*40mm	S4100-9308	T4100-9308	6.5*75mm
S4100-9302	T4100-9302	6.5*45mm	S4100-9309	T4100-9309	6.5*80mm
S4100-9303	T4100-9303	6.5*50mm	S4100-9310	T4100-9310	6.5*85mm
S4100-9304	T4100-9304	6.5*55mm	S4100-9311	T4100-9311	6.5*90mm
S4100-9305	T4100-9305	6.5*60mm	S4100-9312	T4100-9312	6.5*95mm

Cannulated Headless Compression Screw



REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T4100-9501	3.0*12mm	T4100-9523	3.5*38mm	T4100-9545	5.0*20mm
T4100-9502	3.0*14mm	T4100-9524	3.5*40mm	T4100-9546	5.0*22mm
T4100-9503	3.0*16mm	T4100-9525	4.0*16mm	T4100-9547	5.0*24mm
T4100-9504	3.0*18mm	T4100-9526	4.0*18mm	T4100-9548	5.0*26mm
T4100-9505	3.0*20mm	T4100-9527	4.0*20mm	T4100-9549	5.0*28mm
T4100-9506	3.0*22mm	T4100-9528	4.0*22mm	T4100-9550	5.0*30mm
T4100-9507	3.0*24mm	T4100-9529	4.0*24mm	T4100-9551	5.0*32mm
T4100-9508	3.0*26mm	T4100-9530	4.0*26mm	T4100-9552	5.0*34mm
T4100-9509	3.0*28mm	T4100-9531	4.0*28mm	T4100-9553	5.0*36mm
T4100-9510	3.0*30mm	T4100-9532	4.0*30mm	T4100-9554	5.0*38mm
T4100-9511	3.5*14mm	T4100-9533	4.0*32mm	T4100-9555	5.0*40mm
T4100-9512	3.5*16mm	T4100-9534	4.0*34mm	T4100-9556	5.0*42mm
T4100-9513	3.5*18mm	T4100-9535	4.0*36mm	T4100-9557	5.0*44mm
T4100-9514	3.5*20mm	T4100-9536	4.0*38mm	T4100-9558	5.0*46mm
T4100-9515	3.5*22mm	T4100-9537	4.0*40mm	T4100-9559	5.0*48mm
T4100-9516	3.5*24mm	T4100-9538	4.0*42mm	T4100-9560	5.0*50mm
T4100-9517	3.5*26mm	T4100-9539	4.0*44mm	T4100-9561	5.0*55mm
T4100-9518	3.5*28mm	T4100-9540	4.0*46mm	T4100-9562	5.0*60mm
T4100-9519	3.5*30mm	T4100-9541	4.0*48mm	T4100-9563	5.0*65mm
T4100-9520	3.5*32mm	T4100-9542	4.0*50mm	T4100-9564	5.0*70mm
T4100-9521	3.5*34mm	T4100-9543	4.0*55mm		
T4100-9522	3.5*36mm	T4100-9544	4.0*60mm		

Herbert Cannulated Compression Screw



REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T4100-9623	2.5*10mm	T4100-9606	3.0*24mm	T4100-9646	3.5*38mm
T4100-9624	2.5*12mm	T4100-9607	3.0*26mm	T4100-9647	3.5*40mm
T4100-9625	2.5*14mm	T4100-9608	3.0*28mm	T4100-9610	4.0*26mm
T4100-9626	2.5*16mm	T4100-9609	3.0*30mm	T4100-9611	4.0*28mm
T4100-9627	2.5*18mm	T4100-9634	3.5*14mm	T4100-9612	4.0*30mm
T4100-9628	2.5*20mm	T4100-9635	3.5*16mm	T4100-9613	4.0*32mm
T4100-9629	2.5*22mm	T4100-9636	3.5*18mm	T4100-9614	4.0*34mm
T4100-9630	2.5*24mm	T4100-9637	3.5*20mm	T4100-9615	4.0*36mm
T4100-9631	2.5*26mm	T4100-9638	3.5*22mm	T4100-9616	4.0*38mm
T4100-9632	2.5*28mm	T4100-9639	3.5*24mm	T4100-9617	4.0*40mm
T4100-9633	2.5*30mm	T4100-9640	3.5*26mm	T4100-9618	4.0*42mm
T4100-9601	3.0*14mm	T4100-9641	3.5*28mm	T4100-9619	4.0*44mm
T4100-9602	3.0*16mm	T4100-9642	3.5*30mm	T4100-9620	4.0*46mm
T4100-9603	3.0*18mm	T4100-9643	3.5*32mm	T4100-9621	4.0*48mm
T4100-9604	3.0*20mm	T4100-9644	3.5*34mm	T4100-9622	4.0*50mm
T4100-9605	3.0*22mm	T4100-9645	3.5*36mm		

Cannulated Screw Partially-threaded



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S4100-9701	T4100-9701	3.5*20mm	S4100-9728	T4100-9728	4.0*42mm
S4100-9702	T4100-9702	3.5*22mm	S4100-9729	T4100-9729	4.0*44mm
S4100-9703	T4100-9703	3.5*24mm	S4100-9730	T4100-9730	4.0*46mm
S4100-9704	T4100-9704	3.5*26mm	S4100-9731	T4100-9731	4.0*48mm
S4100-9705	T4100-9705	3.5*28mm	S4100-9732	T4100-9732	4.0*50mm
S4100-9706	T4100-9706	3.5*30mm	S4100-9733	T4100-9733	4.0*52mm
S4100-9707	T4100-9707	3.5*32mm	S4100-9734	T4100-9734	4.0*54mm
S4100-9708	T4100-9708	3.5*34mm	S4100-9735	T4100-9735	4.0*56mm
S4100-9709	T4100-9709	3.5*36mm	S4100-9736	T4100-9736	4.0*58mm
S4100-9710	T4100-9710	3.5*38mm	S4100-9737	T4100-9737	4.0*60mm
S4100-9711	T4100-9711	3.5*40mm	S4100-9738	T4100-9738	4.5*30mm
S4100-9712	T4100-9712	3.5*42mm	S4100-9739	T4100-9739	4.5*32mm
S4100-9713	T4100-9713	3.5*44mm	S4100-9740	T4100-9740	4.5*34mm
S4100-9714	T4100-9714	3.5*46mm	S4100-9741	T4100-9741	4.5*36mm
S4100-9715	T4100-9715	3.5*48mm	S4100-9742	T4100-9742	4.5*38mm
S4100-9716	T4100-9716	3.5*50mm	S4100-9743	T4100-9743	4.5*40mm
S4100-9717	T4100-9717	3.5*52mm	S4100-9744	T4100-9744	4.5*42mm
S4100-9718	T4100-9718	3.5*54mm	S4100-9745	T4100-9745	4.5*44mm
S4100-9719	T4100-9719	3.5*56mm	S4100-9746	T4100-9746	4.5*46mm
S4100-9720	T4100-9720	3.5*58mm	S4100-9747	T4100-9747	4.5*48mm
S4100-9721	T4100-9721	3.5*60mm	S4100-9748	T4100-9748	4.5*50mm
S4100-9722	T4100-9722	4.0*30mm	S4100-9749	T4100-9749	4.5*52mm
S4100-9723	T4100-9723	4.0*32mm	S4100-9750	T4100-9750	4.5*54mm
S4100-9724	T4100-9724	4.0*34mm	S4100-9751	T4100-9751	4.5*56mm
S4100-9725	T4100-9725	4.0*36mm	S4100-9752	T4100-9752	4.5*58mm
S4100-9726	T4100-9726	4.0*38mm	S4100-9753	T4100-9753	4.5*60mm
S4100-9727	T4100-9727	4.0*40mm			

6.5mm Cannulated Screw Partially-threaded



REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification	REF (Titanium Alloy)	Specification
T4100-9401	6.5*50mm	T4100-9406	6.5*75mm	T4100-9411	6.5*100mm
T4100-9402	6.5*55mm	T4100-9407	6.5*80mm	T4100-9412	6.5*105mm
T4100-9403	6.5*60mm	T4100-9408	6.5*85mm	T4100-9413	6.5*110mm
T4100-9404	6.5*65mm	T4100-9409	6.5*90mm	T4100-9414	6.5*115mm
T4100-9405	6.5*70mm	T4100-9410	6.5*95mm	T4100-9415	6.5*120mm

7.3mm Cannulated Screw Partially-threaded



REF (Stainless Steel)	REF (Titanium Alloy)	Specification	REF (Stainless Steel)	REF (Titanium Alloy)	Specification
S4100-9901	T4100-9901	7.3*70mm	S4100-9906	T4100-9906	7.3*95mm
S4100-9902	T4100-9902	7.3*75mm	S4100-9907	T4100-9907	7.3*100mm
S4100-9903	T4100-9903	7.3*80mm	S4100-9908	T4100-9908	7.3*105mm
S4100-9904	T4100-9904	7.3*85mm	S4100-9909	T4100-9909	7.3*110mm
S4100-9905	T4100-9905	7.3*90mm	S4100-9910	T4100-9910	7.3*115mm

Titanium Cable



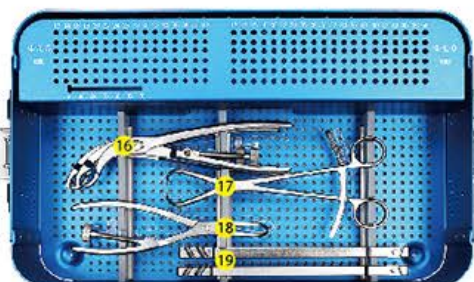
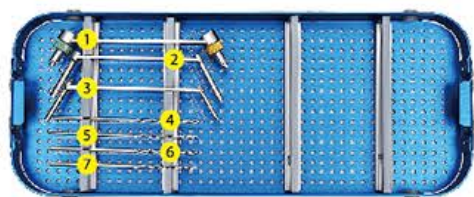
REF	Specification
7100-9802	1.3*520mm
7100-9803	1.7*520mm

Suture Wire



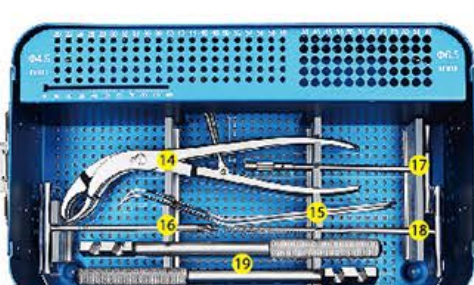
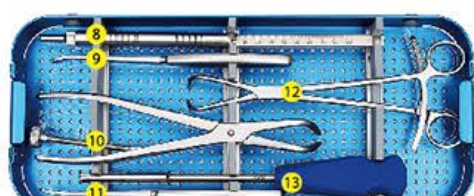
REF (Stainless Steel)	REF (Titanium)	Specification
S7100-9701	T7100-9706	0.4*50m
S7100-9702	T7100-9707	0.6*44m
S7100-9703	T7100-9708	0.8*12m
S7100-9704	T7100-9709	1.0*7.5m
S7100-9705	T7100-9710	1.2*5.5m

Small Fragment Instrument Set 4200-01



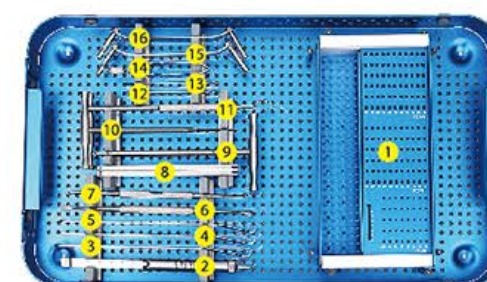
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1	4200-0101	Neutral and Load Drill Guide Φ2.5	1
2	4200-0102	Drill & Tap Guider (Φ2.5/Φ3.5)	1
3	4200-0103	Drill & Tap Guider (Φ3.2/Φ4.0)	1
4	4200-0104	Drill Bit (Φ2.5*115mm)	1
5	4200-0105	Drill Bit (Φ2.5*115mm)	1
6	4200-0106	Drill Bit (Φ3.2*115mm)	1
7	4200-0107	Drill Bit (Φ3.2*115mm)	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	Extraction Screw Hexagonal 2.5mm Conical	1
12	4200-0112	Countersink	1
13	4200-0113	Periosteal Elevator 12mm	1
14	4200-0114	Hollow Reamer Φ6.0	1
15	4200-0115	Tap Cortex 3.5mm	1
16	4200-0116	Screwdriver Hexagonal 2.5mm Conical	1
17	4200-0117	Self-centering Bone Holding Forcep (190mm)	2
18	4200-0118	Sharp Reduction Forcep (190mm)	1
19	4200-0119	Oblique Reduction Forcep (170mm)	1
20	4200-0120	Bending Iron	1
21	4200-0121	Aluminium Box	1

Large Fragment Instrument Set 4200-02



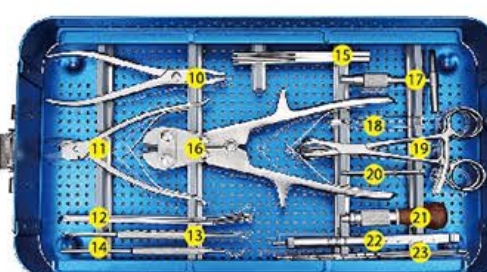
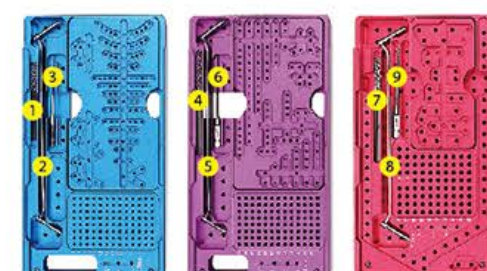
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1	4200-0201	Neutral and Load Drill Guide Φ3.2	1
2	4200-0202	Drill & Tap Guider (Φ3.2/Φ4.5)	1
3	4200-0203	Drill & Tap Guider (Φ4.5/Φ6.5)	1
4	4200-0204	Drill Bit (Φ4.5*115mm)	1
5	4200-0205	Drill Bit (Φ4.5*115mm)	1
6	4200-0206	Drill Bit (Φ3.2*115mm)	1
7	4200-0207	Drill Bit (Φ3.2*115mm)	1
8	4200-0208	Depth Gauge (0-90mm)	1
9	4200-0209	Periosteal Elevator 15mm	1
10	4200-0210	Oblique Reduction Forcep (230mm)	1
11	4200-0211	Periosteal Elevator 8mm	1
12	4200-0212	Sharp Reduction Forcep (200mm)	1
13	4200-0213	Silicon Handle Screwdriver Hexagonal 3.5mm	1
14	4200-0214	Self-centering Bone Holding Forcep (270mm)	2
15	4200-0215	Retractor Width 18mm	1
16	4200-0216	Retractor Width 40mm	1
17	4200-0217	Countersink Φ8.0	1
18	4200-0218	Extraction Screw Hexagonal 3.5mm Conical	1
19	4200-0219	Hollow Reamer Φ8.0	1
20	4200-0220	Tap Cortex 4.5mm	1
21	4200-0221	Tap Cancellous 6.5mm	1
22	4200-0222	Bending Iron	1
23	4200-0223	Aluminium Box	1

Mirco Plate Instrument Set 4200-03



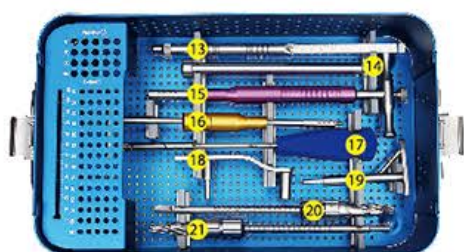
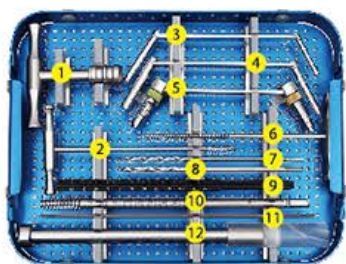
NO.	REF	Description	Qty.
1	4200-0301	Screw Box(1.5/2.0/2.7mm)	1
2	4200-0302	Depth Gauge(0-40mm)	1
3	4200-0303	Bone Elevator 15mm	1
4	4200-0304	Bone Elevator 8mm	1
5	4200-0305	Bone Elevator 6mm	1
6	4200-0306	Dissector 5mm	1
7	4200-0307	Dissector 3mm	1
8	4200-0308	Bending Iron	1
9	4200-0309	Countersink HA2.7	1
10	4200-0310	Countersink HA2.0	1
11	4200-0311	Tap HA2.0	1
12	4200-0312	Tap HA2.7	1
13	4200-0313	Sharp Hook	1
14	4200-0314	Drill bit (Φ1.5)	2
15	4200-0315	Drill bit (Φ2.0)	2
16	4200-0316	Screw Forcep	1
17	4200-0317	Guider(Φ2.0/Φ2.7)	1
18	4200-0318	Guider(Φ1.5/Φ2.0)	1
19	4200-0319	Plate-bended Forcep	1
20	4200-0320	Wire Cutter	1
21	4200-0321	Bone Ribbing Rongeur	1
22	4200-0322	Pointed-tip Reduction Forceps	1
23	4200-0323	Bent-tip Reduction Forceps	1
24	4200-0324	Plate-hold Forceps	1
25	4200-0325	Hex Screwdriver SW2.0	1
26	4200-0326	Skin Retractor (Single Hook)	1
27	4200-0327	Skin Retractor (Double Hook)	1
28	4200-0328	Aluminum Box	1

Mini Fragment Instrument Set 4200-04

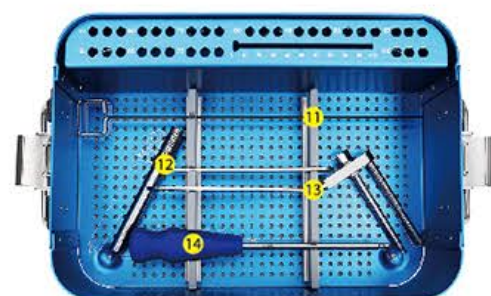
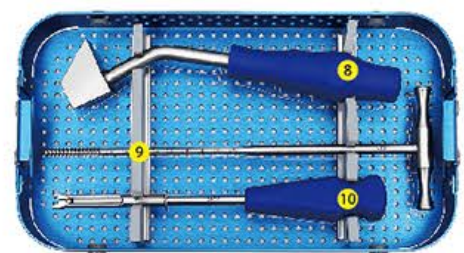
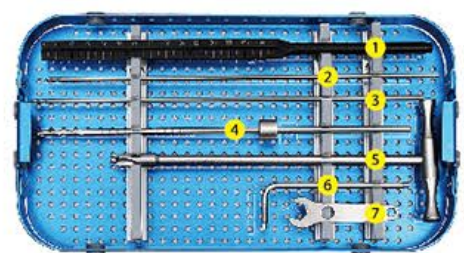


NO.	REF	Description	Qty.
1	4200-0401	Drill Bit 1.1*80mm	3
2	4200-0402	Drill Guider 1.1/1.5	1
3	4200-0403	Tap HA1.5	1
4	4200-0404	Drill Bit 1.5*80mm	3
5	4200-0405	Drill Guider 1.5/2.0	1
6	4200-0406	Tap HA2.0	1
7	4200-0407	Drill Bit 2.0*80mm	3
8	4200-0408	Guider 2.0/2.7	1
9	4200-0409	Tap HA2.7	1
10	4200-0410	Plate Bender Forcep	1
11	4200-0411	Plate Cutter Forcep	1
12	4200-0412	Retractors 6mm	1
13	4200-0413	Retractors 8mm	1
14	4200-0414	Retractors 15mm	1
15	4200-0415	Dissector 5mm	1
16	4200-0416	Dissector 3mm	1
17	4200-0417	Sharp Hook	1
18	4200-0418	Bending Iron	1
19	4200-0419	Wire Cutter	1
20	4200-0420	T-handle Quick Coupling	1
21	4200-0421	Screw Forcep	1
22	4200-0422	Pointed-tip Reduction Forceps	1
23	4200-0423	Bent-tip Reduction Forceps	1
24	4200-0424	Plate-hold Forceps	1
25	4200-0425	Quick Coupling Screwdriver Hex (SW2.0)	1
26	4200-0426	Countersink	1
27	4200-0427	Straight Handle Quick Coupling	1
28	4200-0428	Depth Gauge 0-40mm	1
29	4200-0429	Skin Retractor (Single Hook)	1
30	4200-0430	Skin Retractor (Double Hook)	1
31	4200-0431	Aluminum Box	1

DHS & DCS Plate Instrument Set 4200-05



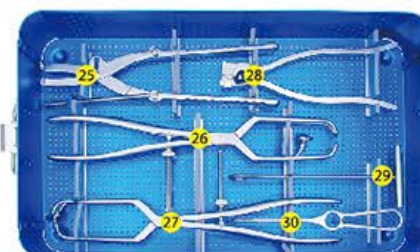
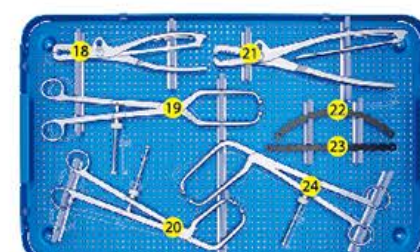
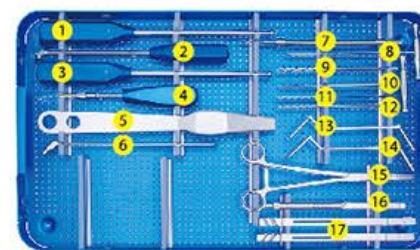
6.5mm Cannulated Screw Instrument Set 4200-07



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 (Φ4.5/Φ6.5)	1
4	4200-0504	Double Drill Sleeve(Φ4.5/Φ3.2)	1
5	4200-0505	Neutral and Load Drill Guide Φ2.5	1
6	4200-0506	Tap Cancellous 6.5mm	1
7	4200-0507	Drill Bit Φ3.2*150mm	2
8	4200-0508	Drill Bit Φ4.5*150mm	2
9	4200-0509	Measuring Device	1
10	4200-0510	Tap Cancellous 12mm	1
11	4200-0511	Threaded K-wire Φ2.5*225mm	3
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	DCS Angle Guide 95 Degree	1
19	4200-0519	DHS Angle Guier 135 degree	1
20	4200-0520	DHS Reamer	1
21	4200-0521	DCS Reamer	1
22	4200-0522	Aluminium Box	1

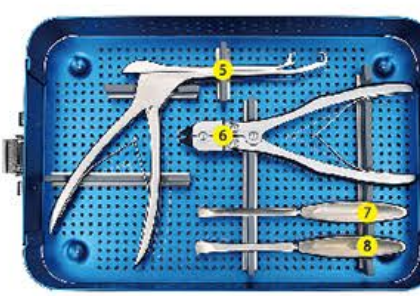
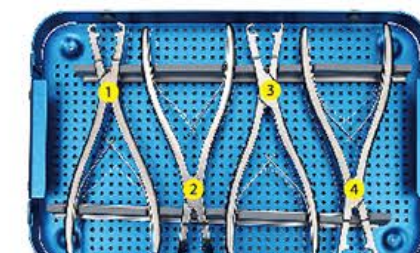
NO.	REF	Description	Qty.
1	4200-0701	Depth Gauge(0-120mm)	1
2	4200-0702	Threaded Guider Wire 2.5mm	2
3	4200-0703	Threaded Guider Wire 2.5mm	2
4	4200-0704	Cannulated Drill Bit with Limited Block 4.5mm	1
5	4200-0705	Cannulated Countersink Φ9	1
6	4200-0706	Hex Key	1
7	4200-0707	Wrench for Adjustable Parallel 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

Pelvic Reconstruction Plate Instrument Set 4200-08



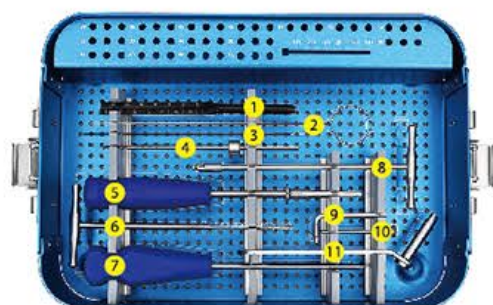
NO.	REF	Description	Qty.
1	4200-0801	Straight Ball Spike 300mm	1
2	4200-0802	Universal Hex Screwdriver SW2.5	1
3	4200-0803	Straight Ball Spike 300mm	1
4	4200-0804	Hex Screwdriver SW2.5	1
5	4200-0805	Retractor	1
6	4200-0806	Drill Guider Ø2.5	1
7	4200-0807	Flexible Drill Bit Ø2.5	1
8	4200-0808	Tap Ø3.5	1
9	4200-0809	Drill Bit Ø3.0	2
10	4200-0810	Tap Ø4.0	1
11	4200-0811	Drill Bit Ø2.5	2
12	4200-0812	Drill Bit Ø2.5	3
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	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 Reduction 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 Reduction 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



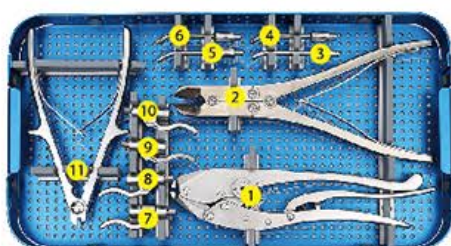
NO.	REF	Description	Qty.
1	4200-0901	Reduction Forcep Double Large	1
2	4200-0902	Reduction Forcep Double Small	1
3	4200-0903	Reduction Forcep Single	1
4	4200-0904	Reduction Forcep Curved	1
5	4200-0905	Plate Insert Forcep	1
6	4200-0906	Rib Plate Cutter	1
7	4200-0907	Periosteal Elevator 9mm	1
8	4200-0908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

4.0mm Cannulated Screw Instrument Set 4200-06



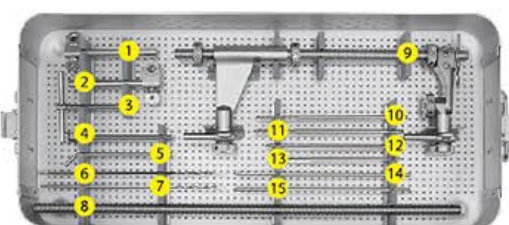
NO.	REF	Description	Qty.
1	4200-0601	Depth Gauge (0-80mm)	1
2	4200-0602	Cleaning Stylet 1.2mm	1
3	4200-0603	Threaded Guide Wire 1.2mm	4
4	4200-0604	Cannulated Drill Bit with Limited Block 2.7mm	1
5	4200-0605	Screwdriver Hexagonal 2.5mm with Sleeve	1
6	4200-0606	Cannulated Tap Cannulated Screw 4.0mm	1
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	Wire Sleeve 1.2mm	1
11	4200-0611	Drill Sleeve	1
12	4200-0612	Aluminium Box	1

Titanium Cable Instrument Set 4200-13



NO.	REF	Description	Qty.
1	4200-1301	Cable Crimper	1
2	4200-1302	Cable Cutter Large	1
3	4200-1303	Attachment Bit	1
4	4200-1304	Attachment Bit	1
5	4200-1305	Attachment Bit	1
6	4200-1306	Attachment Bit	1
7	4200-1307	Provisional Tensioning Device	1
8	4200-1308	Provisional Tensioning Device	1
9	4200-1309	Provisional Tensioning Device	1
10	4200-1310	Provisional Tensioning Device	1
11	4200-1311	Cable Cutter Standard	1
12	4200-1312	Medium Cable Passer	1
13	4200-1313	Large Cable Passer	1
14	4200-1314	Medium Cable Passer, curved	1
15	4200-1315	Large Cable Passer, curved	1
16	4200-1316	Cable Tensioner	1
17	4200-1317	Aluminium Box	1

Femur Retractor Instrument Set 4200-15



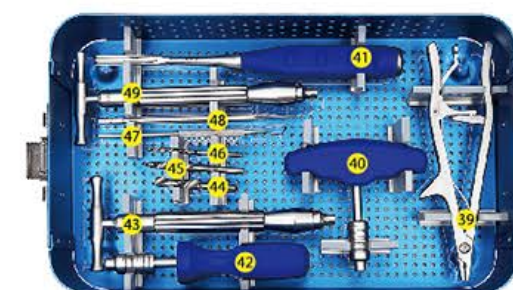
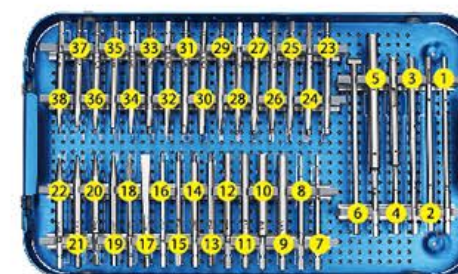
NO.	REF	Description	Qty.
1	4200-1501	Connect Rod	1
2	4200-1502	Connect Rod	1
3	4200-1503	T-handle Screwdriver	1
4	4200-1504	Triple Drill Sleeve Ø3.5/Ø3.6/Ø5.1	1
5	4200-1505	L Wrench	1
6	4200-1506	Drill Bit 3.5*200	1
7	4200-1507	Drill Bit 3.5*200	1
8	4200-1508	Lengthening Rod	1
9	4200-1509	Femur Retractor	1
10	4200-1510	Bone Screw 5*150	1
11	4200-1511	Bone Screw 5*150	1
12	4200-1512	Bone Screw 5*170	1
13	4200-1513	Bone Screw 5*170	1
14	4200-1514	Bone Screw 5*200	1
15	4200-1515	Bone Screw 5*200	1
16	4200-1516	Aluminium Box	1

Collinear Reduction Clamp Instrument Set 4200-11



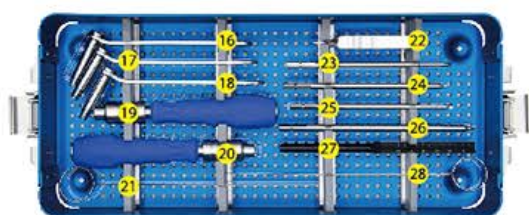
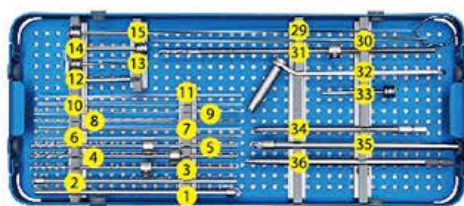
NO.	REF	Description	Qty.
1	4200-1101	Handpiece	1
2	4200-1102	Percutaneous Arm 255mm	1
3	4200-1103	Pelvic Arm 225mm	1
4	4200-1104	Hohmann-style Arm 183mm	1
5	4200-1105	Protect Sleeve	2
6	4200-1106	Clean Pin	2
7	4200-1107	Clean Brush	2
8	4200-1108	Threaded K-wire	1
9	4200-1109	K-wire	1
10	4200-1110	Aluminium Box	1

Screw Removal Instrument Set 4200-10



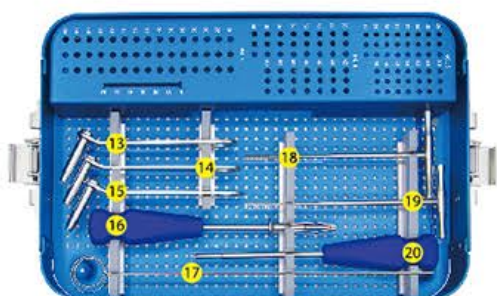
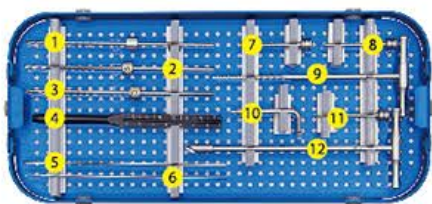
NO.	REF	Description	Qty.
1	4200-1001	Hollow Reamer Ø4	1
2	4200-1002	Hollow Reamer Ø5	1
3	4200-1003	Hollow Reamer Ø6.5	1
4	4200-1004	Hollow Reamer Ø8	1
5	4200-1005	Hollow Reamer Ø10	1
6	4200-1006	Spinal Monoaxial Pedicle Screwdriver	1
7	4200-1007	Hollow Reamer Ø3.0	1
8	4200-1008	Hollow Reamer Ø2.7	1
9	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 2.5*0.5mm 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 Ø8*36*75mm	1
45	4200-1045	High Speed Drill Bit Ø6*36*75mm	1
46	4200-1046	High Speed Drill Bit Ø4*36*75mm	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

3.0/3.5/4.0/5.0mm Cannulated Headless Compression Screw Instrument Set 4200-19



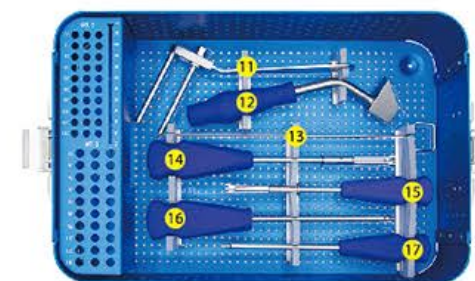
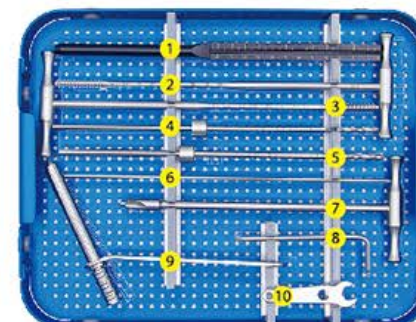
NO.	REF	Description	Qty.
1	4200-1901	Cannulated Countersink Ø3.0*Ø1.1*150	1
2	4200-1902	Cannulated Countersink Ø3.5*Ø1.3*150	1
3	4200-1903	Canuated Drill Bit Ø2.8*Ø1.2*150	1
4	4200-1904	Canuated Drill Bit Ø2.5*Ø1.1*150	1
5	4200-1905	Canuated Drill Bit Ø2.0*Ø1.1*150	1
6	4200-1906	Guider Wire 1.0*150	1
7	4200-1907	Guider Wire 1.0*150	1
8	4200-1908	Guider Wire 1.0*150	1
9	4200-1909	Guider Wire 1.0*150	1
10	4200-1910	Guider Wire 1.2*150	1
11	4200-1911	Guider Wire 1.2*150	1
12	4200-1912	Hex Key	1
13	4200-1913	Wire Sleeve Ø1.0*2.0	1
14	4200-1914	Wire Sleeve Ø1.0*2.5	1
15	4200-1915	Wire Sleeve Ø1.2*3.0	1
16	4200-1916	Drill Sleeve Ø2.0	1
17	4200-1917	Drill Sleeve Ø2.5	1
18	4200-1918	Drill Sleeve Ø3.0	1
19	4200-1919	Quick Coupling Handle	1
20	4200-1920	Quick Coupling Handle	1
21	4200-1921	Clean Wire Ø1.0	1
22	4200-1922	Screw Holding Forcep	1
23	4200-1923	Cannulated Hex Screwdriver SW2.0	1
24	4200-1924	Hex Screwdriver SW2.0	1
25	4200-1925	Cannulated Hex Screwdriver SW2.0	1
26	4200-1926	Hex Screwdriver SW2.0	1
27	4200-1927	Depth Gague	1
28	4200-1928	Clean Wire Ø1.2	1
29	4200-1929	Clean Wire Ø1.5	1
30	4200-1930	Guider Wire 1.5*200	1
31	4200-1931	Canuated Drill Bit Ø3.5*Ø1.5*200	1
32	4200-1932	Drill Sleeve Ø3.5	1
33	4200-1933	Wire Sleeve Ø1.5	1
34	4200-1934	Cannulated Hex Screwdriver SW3.0	1
35	4200-1935	Cannulated Countersink Ø5.0*Ø1.5*150	1
36	4200-1936	Hex Screwdriver SW3.0	1
37	4200-1937	Aluminium Box	1

3.5/4.0/4.5mm Cannulated Screw Instrument Set 4200-16



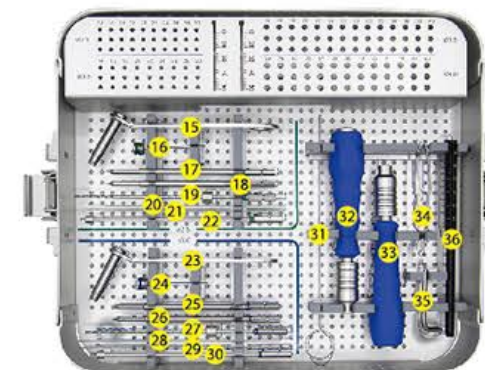
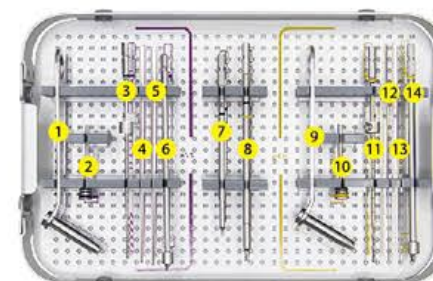
NO.	REF	Description	Qty.
1	4200-1601	Cannulated Drill Bit with Limited Block 2.6mm	1
2	4200-1602	Cannulated Drill Bit with Limited Block 2.8mm	1
3	4200-1603	Cannulated Drill Bit with Limited Block 3.2mm	1
4	4200-1604	Depth Gague(0-80mm)	1
5	4200-1605	Threaded K-wire Ø1.2	4
6	4200-1606	Threaded K-wire Ø1.5	2
7	4200-1607	Wire Sleeve Ø1.2/2.6	1
8	4200-1608	Wire Sleeve Ø1.2/2.8	1
9	4200-1609	Ø3.5 Cannulated Tap	1
10	4200-1610	Hex Key	1
11	4200-1611	Wire Sleeve Ø1.5/3.2	1
12	4200-1612	Ø6.5 Cannulated Countersink	1
13	4200-1613	Drill Sleeve Ø2.6	1
14	4200-1614	Drill Sleeve Ø2.8	1
15	4200-1615	Drill Sleeve Ø3.2	1
16	4200-1616	Hexagonal Screwdriver SW2.5	1
17	4200-1617	Cleaning Stylet Ø1.2	1
18	4200-1618	Cleaning Stylet Ø1.5	1
19	4200-1619	Ø4.0 Cannulated Tap	1
20	4200-1620	Ø4.5 Cannulated Tap	1
21	4200-1621	Hexagonal Cannulated Screwdriver SW2.5	1
22	4200-1622	Aluminium Box	1

6.5/7.3mm Cannulated Screw Instrument Set 4200-17



NO.	REF	Description	Qty.
1	4200-1701	Depth Gague(0-80mm)	1
2	4200-1702	Ø6.5 Cannulated Tap	1
3	4200-1703	Ø7.3 Cannulated Tap	1
4	4200-1704	Cannulated Drill Bit with Limited Block 4.5mm	1
5	4200-1705	Cannulated Drill Bit with Limited Block 5.0mm	1
6	4200-1706	Threaded K-wire Ø2.5	4
7	4200-1707	Ø9 Cannulated Countersink	1
8	4200-1708	Hex Key	1
9	4200-1709	Protection Sleeve+Drill Sleeve	1
10	4200-1710	Wrench	1
11	4200-1711	Parallel Guide Adjustable	1
12	4200-1712	Adjustable Guide	1
13	4200-1713	Cleaning Stylet Ø2.0	1
14	4200-1714	Hexagonal Screwdriver SW3.5	1
15	4200-1715	Hexagonal Screwdriver SW4.0	1
16	4200-1716	Hexagonal Cannulated Screwdriver SW3.5	1
17	4200-1717	Hexagonal Cannulated Screwdriver SW4.0	1
18	4200-1718	Aluminium Box	1

2.5/3.0/3.5/4.0mm Herbert Screw Instrument Set 4200-18



NO.	REF	Description	Qty.
1	4200-1801	Drill Sleeve Ø2.5	1
2	4200-1802	Wire Sleeve Ø2.5/Ø1.2	1
3	4200-1803	Cannulated Drill Bit With Limitator Ø2.5/Ø1.2	1
4	4200-1804	Guide Wire Ø1.2*150	1
5	4200-1805	Guide Wire Ø1.2*150	1
6	4200-1806	Cannulated Countersink Ø4.3/Ø1.2	1
7	4200-1807	Cannulated Screwdriver SW2.5/Ø1.2	1
8	4200-1808	Screwdriver SW2.5	1
9	4200-1809	Drill Sleeve Ø2.8	1
10	4200-1810	Wire Sleeve Ø2.8/Ø1.2	1
11	4200-1811	Cannulated Drill Bit With Limitator Ø2.8/Ø1.2	1
12	4200-1812	Guide Wire Ø1.2*150	1
13	4200-1813	Guide Wire Ø1.2*150	1
14	4200-1814	Cannulated Countersink Ø5.0	1
15	4200-1815	Drill Sleeve Ø2.0	1
16	4200-1816	Wire Sleeve Ø2.0/Ø0.8	1
17	4200-1817	Cannulated Screwdriver SW1.5/Ø0.8	1
18	4200-1818	Screwdriver SW1.5	1
19	4200-1819	Cannulated Drill Bit With Limitator Ø2.0/Ø0.8	1
20	4200-1820	Guide Wire Ø0.8*150	1
21	4200-1821	Guide Wire Ø0.8*150	1
22	4200-1822	Cannulated Countersink Ø3.0/Ø0.8	1
23	4200-1823	Drill Sleeve Ø2.2	1
24	4200-1824	Wire Sleeve Ø2.2/Ø1.0	1
25	4200-1825	Cannulated Screwdriver SW2.0/Ø1.0	1
26	4200-1826	Screwdriver SW2.0	1
27	4200-1827	Cannulated Drill Bit With Limitator Ø2.2/Ø1.0	1
28	4200-1828	Guide Wire Ø1.0*150	1
29	4200-1829	Guide Wire Ø1.0*150	1
30	4200-1830	Cannulated Countersink Ø3.5/Ø1.0	1
31	4200-1831	Clean Stylet Ø1.0*150	1
32	4200-1832	Straight Handle	1
33	4200-1833	Straight Handle	1
34	4200-1834	Screw Holding Forcep	1
35	4200-1835	Hex Key SW2.5	1
36	4200-1836	Depth Gague	1
37	4200-1837	Aluminium Box	1

1.5S Mini Locking Plate



REF	Holes	Length
021260004	4 holes	23mm
021260006	6 holes	36mm

Thickness:1.0mm, Width: 4.5mm

1.5S Mini Reconstruction Locking Plate



REF	Holes	Length
02127004	4 holes	20mm
02127006	6 holes	30mm
02127008	8 holes	40mm
02127010	10 holes	50mm

Thickness:1.0mm, Width: 4.5mm

1.5S Mini T Locking Plate (3 holes)



REF	Holes	Length
021280004	4 holes	25mm
021280006	6 holes	35mm
021280008	8 holes	45mm

Thickness:1.0mm, Width: 4.5mm

1.5S Mini T Locking Plate (4 holes)



REF	Holes	Length
020980004	4 holes	25mm
020980006	6 holes	35mm
020980008	8 holes	45mm

Thickness:1.0mm, Width: 4.5mm

1.5S Mini Y Locking Plate



REF	Holes	Length
020990004	4 holes	26mm
020990006	6 holes	36mm
020990008	8 holes	46mm

Thickness:1.0mm, Width: 4.5mm

1.5S Mini Condylar Locking Plate



REF	Holes	Length
021000004	4 holes	26mm
021000006	6 holes	36mm
021000008	8 holes	46mm

Thickness:1.0mm, Width: 4.5mm

1.5S Mini Strut Locking Plate (Oblique-angled)



REF	Holes
021011000	8 holes L
021012000	8 holes R

Thickness:1.0mm

2.0S Mini Locking Plate



REF	Holes	Length
021020004	4 holes	31mm
021020005	5 holes	38mm
021020006	6 holes	45mm
021020008	8 holes	59mm

Thickness:1.5mm, Width: 5mm

2.0S Mini Reconstruction Locking Plate



REF	Holes	Length
021030004	4 holes	27mm
021030006	6 holes	40mm
021030008	8 holes	54mm
021030010	10 holes	67mm

Thickness:1.5mm, Width: 5mm

2.0S Mini T Locking Plate



REF	Holes	Length
021040003	3 holes	26mm
021040005	5 holes	39mm
021040007	7 holes	53mm

Thickness:1.5mm, Width: 5mm

2.0S Mini Y Locking Plate



REF	Holes	Length
021050003	3 holes	27mm
021050005	5 holes	41mm
021050007	7 holes	55mm

Thickness:1.5mm, Width: 5mm

2.0S Mini T Reconstruction Locking Plate



REF	Holes	Length
021060003	3 holes	26mm
021060005	5 holes	39mm
021060007	7 holes	53mm

Thickness:1.5mm, Width: 5mm

2.0S Mini Condylar Locking Plate



REF	Holes	Length
021070003	3 holes	27mm
021070005	5 holes	41mm
021070007	7 holes	55mm

Thickness:1.5mm, Width: 5mm

2.4S Mini Locking Plate



REF	Holes	Length
021080004	4 holes	36mm
021080005	5 holes	44mm
021080006	6 holes	52mm
021080008	8 holes	68mm
021080010	10 holes	84mm

Thickness:1.5mm, Width: 6.5mm

2.4S Mini Reconstruction Locking Plate



REF	Holes	Length
021090004	4 holes	30mm
021090006	6 holes	44mm
021090008	8 holes	58mm
021090010	10 holes	72mm

Thickness:1.3mm, Width: 6.5mm

2.4S Mini T Locking Plate



REF	Holes	Length
021100003	3 holes	28mm
021100005	5 holes	43mm
021100007	7 holes	57mm

Thickness:1.5mm, Width: 6.5mm

2.4S Mini Y Locking Plate



REF	Holes	Length
021110003	3 holes	31mm
021110005	5 holes	46mm
021110007	7 holes	60mm

Thickness:1.5mm, Width: 6.5mm

2.4S Mini T Locking Plate



REF	Holes	Length
021120003	3 holes	29mm
021120005	5 holes	44mm
021120007	7 holes	58mm

Thickness:1.5mm, Width: 6.5mm

2.4S Mini T Locking Plate



REF	Holes	Length
021130003	3 holes	30mm
021130005	5 holes	45mm
021130007	7 holes	59mm

Thickness:1.5mm, Width: 6.5mm

2.7S Mini Locking Plate



REF	Holes	Length
021140004	4 holes	40mm
021140005	5 holes	49mm
021140006	6 holes	58mm
021140008	8 holes	76mm
021140010	10 holes	94mm

Thickness:2.0mm, Width: 7.5mm

2.7S Mini Reconstruction Locking Plate



REF	Holes	Length
021150004	4 holes	33mm
021150006	6 holes	49mm
021150008	8 holes	65mm
021150010	10 holes	81mm

Thickness:1.5mm, Width: 6.5mm

2.7S Mini T Locking Plate



REF	Holes	Length
021160003	3 holes	32mm
021160004	4 holes	40mm

Thickness:1.5mm, Width: 7mm

2.7S Mini L Locking Plate



REF	Holes	Length
021181003	3 holes L	32mm
021181004	4 holes L	40mm
021181005	3 holes R	32mm
021181006	4 holes R	40mm

Thickness:1.5mm, Width: 7.5mm

2.7S Mini L Locking Plate



REF	Holes	Length
021171003	3 holes L	35mm
021171004	4 holes L	42mm
021171005	3 holes R	35mm
021171006	4 holes R	42mm

Thickness:1.5mm, Width: 7.5mm

2.7S Mini Condylar Locking Plate



REF	Holes	Length
021190003	3 holes	34mm
021190005	5 holes	50mm
021190007	7 holes	66mm

Thickness:1.5mm, Width: 7.0mm

Humeral Shaft Locking Plate



REF	Specification	Thickness	Width	Length
5100-0101	6 holes	3.6	13	92
5100-0102	7 holes	3.6	13	105
5100-0103	8 holes	3.6	13	118
5100-0104	9 holes	3.6	13	131
5100-0105	10 holes	3.6	13	144
5100-0106	12 holes	3.6	13	170
5100-0107	14 holes	3.6	13	196

Use 3.5 Locking Screw/ 3.5 Cortical Screw

1/3 Tubular Locking Plate



REF	Specification	Thickness	Width	Length
5100-0201	5 holes	2	10	71
5100-0202	6 holes	2	10	84
5100-0203	7 holes	2	10	97
5100-0204	8 holes	2	10	110
5100-0205	9 holes	2	10	123
5100-0206	10 holes	2	10	136
5100-0207	12 holes	2	10	162

Use 3.5 Locking Screw/ 3.5 Cortical Screw

Ulna & Radius Locking Plate



REF	Specification	Thickness	Width	Length
5100-0301	6 holes	3.2	11	92
5100-0302	7 holes	3.2	11	105
5100-0303	8 holes	3.2	11	118
5100-0304	9 holes	3.2	11	131
5100-0305	10 holes	3.2	11	144
5100-0306	12 holes	3.2	11	170

Use 3.5 Locking Screw/ 3.5 Cortical Screw

S-clavicle Locking Plate



REF	Specification	Thickness	Width	Length
5100-0401	5 holes L	3	10.5	54
5100-0402	6 holes L	3	10.5	67
5100-0403	7 holes L	3	10.5	81
5100-0404	8 holes L	3	10.5	94
5100-0405	9 holes L	3	10.5	107
5100-0406	10 holes L	3	10.5	131
5100-0407	5 holes R	3	10.5	54
5100-0408	6 holes R	3	10.5	67
5100-0409	7 holes R	3	10.5	81
5100-0410	8 holes R	3	10.5	94
5100-0411	9 holes R	3	10.5	107
5100-0412	10 holes R	3	10.5	131

Use 3.5 Locking Screw/ 3.5 Cortical Screw/ 4.0 Cancellous Screw

Distal Clavicular Locking Plate I



REF	Specification	Thickness	Width	Length
5100-0501	3 holes L	3	10	55
5100-0502	4 holes L	3	10	68
5100-0503	5 holes L	3	10	81
5100-0504	6 holes L	3	10	94
5100-0505	7 holes L	3	10	107
5100-0506	3 holes R	3	10	55
5100-0507	4 holes R	3	10	68
5100-0508	5 holes R	3	10	81
5100-0509	6 holes R	3	10	94
5100-0510	7 holes R	3	10	107

Use 2.7/3.5 Locking Screw/ 3.5 Cortical Screw/ 4.0 Cancellous Screw

Clavicle Hook Locking Plate



REF	Specification	Thickness	Width	Length
5100-0601	2 holes L	3	11.5	89
5100-0602	3 holes L	3	11.5	103
5100-0603	4 holes L	3	11.5	119
5100-0604	5 holes L	3	11.5	134
5100-0605	6 holes L	3	11.5	148
5100-0606	2 holes R	3	11.5	89
5100-0607	3 holes R	3	11.5	103
5100-0608	4 holes R	3	11.5	119
5100-0609	5 holes R	3	11.5	134
5100-0610	6 holes R	3	11.5	148

Use 3.5 Locking Screw/ 3.5 Cortical Screw/ 4.0 Cancellous Screw

Olecranon Locking Plate



REF	Specification	Thickness	Width	Length
5100-0701	3 holes L	2.5	11	107
5100-0702	4 holes L	2.5	11	120
5100-0703	6 holes L	2.5	11	146
5100-0704	8 holes L	2.5	11	172
5100-0705	10 holes L	2.5	11	198
5100-0706	3 holes R	2.5	11	107
5100-0707	4 holes R	2.5	11	120
5100-0708	6 holes R	2.5	11	146
5100-0709	8 holes R	2.5	11	172
5100-0710	10 holes R	2.5	11	198

Use 3.5 Locking Screw/ 3.5 Cortical Screw/ 4.0 Cancellous Screw

Distal Ulnar Locking Plate



REF	Specification	Thickness	Width	Length
5100-0801	6 holes	1.3	5.1	39
5100-0802	8 holes	1.3	5.1	49
5100-0803	10 holes	1.3	5.1	59

Use 2.4 Locking Screw/ 2.4 Cortical Screw

VA Distal Lateral Radius Locking Plate



REF	Specification	Thickness	Width	Length
5100-0901	5 holes	2	6.7	47
5100-0902	6 holes	2	6.7	55

Use 2.7 Locking Screw/ 2.7 Cortical Screw

VA Distal Medial Radius Locking Plate



REF	Specification	Thickness	Width	Length
5100-1001	4 holes L	2	7.2	41
5100-1002	5 holes L	2	7.2	48
5100-1003	6 holes L	2	7.2	55
5100-1004	4 holes R	2	7.2	41
5100-1005	5 holes R	2	7.2	48
5100-1006	6 holes R	2	7.2	55

Use 2.7 Locking Screw/ 2.7 Cortical screw

Distal Dorsal Radial Delta Locking Plate



REF	Specification	Thickness	Width	Length
5100-1101	3 holes L	1.8	8.6	65
5100-1102	4 holes L	1.8	8.6	73
5100-1103	5 holes L	1.8	8.6	82
5100-1104	7 holes L	1.8	8.6	99
5100-1105	9 holes L	1.8	8.6	116
5100-1106	3 holes R	1.8	8.6	65
5100-1107	4 holes R	1.8	8.6	73
5100-1108	5 holes R	1.8	8.6	82
5100-1109	7 holes R	1.8	8.6	99
5100-1110	9 holes R	1.8	8.6	116

Use 2.7 Locking Screw/ 2.7 Cortical screw

VA Distal Radius Locking Plate



REF	Specification	Thickness	Width	Length
5100-1201	3 holes L	2.2	8	60
5100-1202	4 holes L	2.2	8	69
5100-1203	5 holes L	2.2	8	77
5100-1204	6 holes L	2.2	8	86
5100-1205	7 holes L	2.2	8	94
5100-1206	3 holes R	2.2	8	60
5100-1207	4 holes R	2.2	8	69
5100-1208	5 holes R	2.2	8	77
5100-1209	6 holes R	2.2	8	86
5100-1210	7 holes R	2.2	8	94

Use 2.7 Locking Screw/ 2.7 Cortical Screw

Distal Volar Radial Locking Plate (With Drill Guide)



REF	Specification	Thickness	Width	Length
5100-1301	3 holes L	2.5	9	49
5100-1302	4 holes L	2.5	9	58
5100-1303	5 holes L	2.5	9	66
5100-1304	7 holes L	2.5	9	83
5100-1305	9 holes L	2.5	9	99
5100-1306	3 holes R	2.5	9	49
5100-1307	4 holes R	2.5	9	58
5100-1308	5 holes R	2.5	9	66
5100-1309	7 holes R	2.5	9	83
5100-1310	9 holes R	2.5	9	99

Use 2.7 Locking Screw/ 2.7 Cortical Screw

Proximal Radius Locking Plate



REF	Specification	Thickness	Width	Length
5100-1401	3 holes L	1.8	8.7	53
5100-1402	4 holes L	1.8	8.7	63
5100-1403	5 holes L	1.8	8.7	72
5100-1404	3 holes R	1.8	8.7	53
5100-1405	4 holes R	1.8	8.7	63
5100-1406	5 holes R	1.8	8.7	72

Use 2.4 Locking Screw/ 2.4 Cortical Screw

Proximal Humeral Locking Plate



REF	Specification	Thickness	Width	Length
5100-1501	3 holes	4	12	90
5100-1502	4 holes	4	12	102
5100-1503	5 holes	4	12	114
5100-1504	6 holes	4	12	126
5100-1505	7 holes	4	12	138
5100-1506	8 holes	4	12	150
5100-1507	10 holes	4	12	174
5100-1508	12 holes	4	12	198

Use 3.5 Locking Screw/ 3.5 Cortical Screw/ 4.0 Cancellous Screw

Proximal Humeral Greater Tuberosity Locking Plate



REF	Specification	Thickness	Width	Length
5100-1601	5 holes L	1.5	13	44
5100-1602	5 holes R	1.5	13	44

Use 2.7/3.5 Locking Screw, 2.7/3.5 Cortical Screw/ 4.0 Cancellous Screw

Distal Lateral Humeral Locking Plate



REF	Specification	Thickness	Width	Length
5100-1701	4 holes L	3.2	12	86
5100-1702	6 holes L	3.2	12	112
5100-1703	8 holes L	3.2	12	138
5100-1704	10 holes L	3.2	12	164
5100-1705	12 holes L	3.2	12	190
5100-1706	4 holes R	3.2	12	86
5100-1707	6 holes R	3.2	12	112
5100-1708	8 holes R	3.2	12	138
5100-1709	10 holes R	3.2	12	164
5100-1710	12 holes R	3.2	12	190

Use 2.7/3.5 Locking Screw/ 3.5 Cortical Screw

Distal Medial Humeral Locking Plate



REF	Specification	Thickness	Width	Length
5100-1801	4 holes L	3	11.5	69
5100-1802	6 holes L	3	11.5	95
5100-1803	8 holes L	3	11.5	121
5100-1804	10 holes L	3	11.5	147
5100-1805	12 holes L	3	11.5	173
5100-1806	4 holes R	3	11.5	69
5100-1807	6 holes R	3	11.5	95
5100-1808	8 holes R	3	11.5	121
5100-1809	10 holes R	3	11.5	147
5100-1810	12 holes R	3	11.5	173

Use 2.7/3.5 Locking Screw/ 3.5 Cortical Screw

Distal Fibular Locking Plate



REF	Specification	Thickness	Width	Length
5100-1901	3 holes L	2.5	10	81
5100-1902	4 holes L	2.5	10	93
5100-1903	5 holes L	2.5	10	105
5100-1904	6 holes L	2.5	10	117
5100-1905	7 holes L	2.5	10	129
5100-1906	8 holes L	2.5	10	141
5100-1907	3 holes R	2.5	10	81
5100-1908	4 holes R	2.5	10	93
5100-1909	5 holes R	2.5	10	105
5100-1910	6 holes R	2.5	10	117
5100-1911	7 holes R	2.5	10	129
5100-1912	8 holes R	2.5	10	141

Use 3.5 Locking Screw / 3.5 Cortical Screw

Tibia Locking Plate Narrow



REF	Specification	Thickness	Width	Length
5100-2201	7 holes	5.0	15	139
5100-2202	8 holes	5.0	15	157
5100-2203	9 holes	5.0	15	175
5100-2204	10 holes	5.0	15	193
5100-2205	12 holes	5.0	15	229
5100-2206	14 holes	5.0	15	265

Use 5.0 Locking Screw/ 4.5 Cortical Screw

Proximal Medial Tibial Osteotomy Locking Plate



REF	Specification	Thickness	Width	Length
5100-2301	5 holes	2.8	16	115

Use 5.0 Locking Screw/ 4.5 Cortical Screw

Lateral Tibial Head Buttress Locking Plate



REF	Specification	Thickness	Width	Length
5100-2401	5 holes L	4.6	15	144
5100-2402	7 holes L	4.6	15	182
5100-2403	9 holes L	4.6	15	220
5100-2404	11 holes L	4.6	15	258
5100-2405	13 holes L	4.6	15	296
5100-2406	5 holes R	4.6	15	144
5100-2407	7 holes R	4.6	15	182
5100-2408	9 holes R	4.6	15	220
5100-2409	11 holes R	4.6	15	258
5100-2410	13 holes R	4.6	15	296

Use 5.0 Locking Screw/ 4.5 Cortical Screw

Proximal Lateral Tibial Locking Plate-I



REF	Specification	Thickness	Width	Length
5100-2501	3 holes L	4.6	14	117
5100-2502	5 holes L	4.6	14	155
5100-2503	7 holes L	4.6	14	193
5100-2504	9 holes L	4.6	14	231
5100-2505	11 holes L	4.6	14	269
5100-2506	3 holes R	4.6	14	117
5100-2507	5 holes R	4.6	14	155
5100-2508	7 holes R	4.6	14	193
5100-2509	9 holes R	4.6	14	231
5100-2510	11 holes R	4.6	14	269

Use 3.5/5.0 Locking Screw/ 4.5 Cortical Screw

Proximal Lateral Tibial Locking Plate-II



REF	Specification	Thickness	Width	Length
5100-2601	5 holes L	4.2	12.5	97
5100-2602	7 holes L	4.2	12.5	124
5100-2603	9 holes L	4.2	12.5	151
5100-2604	11 holes L	4.2	12.5	178
5100-2605	13 holes L	4.2	12.5	205
5100-2606	5 holes R	4.2	12.5	97
5100-2607	7 holes R	4.2	12.5	124
5100-2608	9 holes R	4.2	12.5	151
5100-2609	11 holes R	4.2	12.5	178
5100-2610	13 holes R	4.2	12.5	205

Use 3.5 Locking Screw/ 3.5 Cortical Screw

Proximal Medial Tibial Locking Plate



REF	Specification	Thickness	Width	Length
5100-2701	4 holes L	4.2	13	83
5100-2702	6 holes L	4.2	13	109
5100-2703	8 holes L	4.2	13	135
5100-2704	10 holes L	4.2	13	161
5100-2705	12 holes L	4.2	13	187
5100-2706	4 holes R	4.2	13	83
5100-2707	6 holes R	4.2	13	109
5100-2708	8 holes R	4.2	13	135
5100-2709	10 holes R	4.2	13	161
5100-2710	12 holes R	4.2	13	187

Use 3.5 Locking Screw/ 3.5 Cortical Screw

Distal Lateral Tibial Locking Plate-I



REF	Specification	Thickness	Width	Length
5100-2801	5 holes L	3.6	16.5	122
5100-2802	7 holes L	3.6	16.5	154
5100-2803	9 holes L	3.6	16.5	186
5100-2804	11 holes L	3.6	16.5	218
5100-2805	13 holes L	3.6	16.5	250
5100-2806	5 holes R	3.6	16.5	122
5100-2807	7 holes R	3.6	16.5	154
5100-2808	9 holes R	3.6	16.5	186
5100-2809	11 holes R	3.6	16.5	218
5100-2810	13 holes R	3.6	16.5	250

Use 5.0 Locking Screw/ 4.5 Cortical Screw

Distal Lateral Tibial Locking Plate-II



REF	Specification	Thickness	Width	Length
5100-2901	5 holes L	4.2	13	136
5100-2902	7 holes L	4.2	13	168
5100-2903	9 holes L	4.2	13	200
5100-2904	11 holes L	4.2	13	232
5100-2905	5 holes R	4.2	13	136
5100-2906	7 holes R	4.2	13	168
5100-2907	9 holes R	4.2	13	200
5100-2908	11 holes R	4.2	13	232

Use 3.5 Locking Screw/ 3.5 Cortical Screw

Distal Medial Tibial Locking Plate-I



REF	Specification	Thickness	Width	Length
5100-3001	5 holes L	4.2	14	147
5100-3002	7 holes L	4.2	14	179
5100-3003	9 holes L	4.2	14	211
5100-3004	11 holes L	4.2	14	243
5100-3005	13 holes L	4.2	14	275
5100-3006	5 holes R	4.2	14	147
5100-3007	7 holes R	4.2	14	179
5100-3008	9 holes R	4.2	14	211
5100-3009	11 holes R	4.2	14	243
5100-3010	13 holes R	4.2	14	275

Use 3.5 Locking Screw/ 3.5 Cortical Screw

Distal Medial Tibial Locking Plate-II



REF	Specification	Thickness	Width	Length
5100-3101	5 holes L	4.2	15.5	125
5100-3102	7 holes L	4.2	15.5	151
5100-3103	9 holes L	4.2	15.5	177
5100-3104	11 holes L	4.2	15.5	203
5100-3105	5 holes R	4.2	15.5	125
5100-3106	7 holes R	4.2	15.5	151
5100-3107	9 holes R	4.2	15.5	177
5100-3108	11 holes R	4.2	15.5	203

Use 3.5 Locking Screw/ 3.5 Cortical Screw

Curved Femur Locking Compression Plate (Broad)



REF	Specification	Thickness	Width	Length
5100-3201	8 holes	6.0	18	158
5100-3202	9 holes	6.0	18	176
5100-3203	10 holes	6.0	18	194
5100-3204	12 holes	6.0	18	230
5100-3205	14 holes	6.0	18	266
5100-3206	16 holes	6.0	18	302

Use 5.0 Locking Screw/ 4.5 Cortical Screw

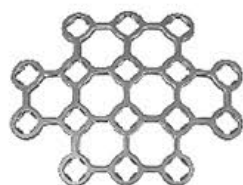
Straight Reconstruction Locking Plate



REF	Specification	Thickness	Width	Length
5100-3301	5 holes	3.2	11	66
5100-3302	6 holes	3.2	11	79
5100-3303	7 holes	3.2	11	92
5100-3304	8 holes	3.2	11	105
5100-3305	9 holes	3.2	11	118
5100-3306	10 holes	3.2	11	131
5100-3307	12 holes	3.2	11	157

Use 3.5 Locking Screw/ 3.5 Cortical Screw

Patella Mesh Locking Plate



REF	Specification	Thickness	Width	Length
5100-3401	16 holes	Small	30	38
5100-3402	16 holes	Medium	33	42
5100-3403	16 holes	Large	36	46

Use 2.7 Locking Screw

Distal Femoral Locking Plate



REF	Specification	Thickness	Width	Length
5100-3501	5 holes L	6.0	17.5	164
5100-3502	7 holes L	6.0	17.5	204
5100-3503	9 holes L	6.0	17.5	244
5100-3504	11 holes L	6.0	17.5	284
5100-3505	13 holes L	6.0	17.5	324
5100-3506	5 holes R	6.0	17.5	164
5100-3507	7 holes R	6.0	17.5	204
5100-3508	9 holes R	6.0	17.5	244
5100-3509	11 holes R	6.0	17.5	284
5100-3510	13 holes R	6.0	17.5	324

Use 5.0 Locking Screw/ 4.5 Cortical Screw

Proximal Femoral Locking Plate-I



REF	Specification	Thickness	Width	Length
5100-3601	5 holes L	6.0	18	153
5100-3602	7 holes L	6.0	18	189
5100-3603	9 holes L	6.0	18	225
5100-3604	11 holes L	6.0	18	261
5100-3605	13 holes L	6.0	18	297
5100-3606	5 holes R	6.0	18	153
5100-3607	7 holes R	6.0	18	189
5100-3608	9 holes R	6.0	18	225
5100-3609	11 holes R	6.0	18	261
5100-3610	13 holes R	6.0	18	297

Use 5.0 Locking Screw/ 4.5 Cortical Screw

Proximal Femur Locking Plate-II



REF	Specification	Thickness	Width	Length
5100-3701	3 holes L	6.5	19	133
5100-3702	4 holes L	6.5	19	151
5100-3703	5 holes L	6.5	19	169
5100-3704	7 holes L	6.5	19	205
5100-3705	9 holes L	6.5	19	241
5100-3706	11 holes L	6.5	19	277
5100-3707	3 holes R	6.5	19	133
5100-3708	4 holes R	6.5	19	151
5100-3709	5 holes R	6.5	19	169
5100-3710	7 holes R	6.5	19	205
5100-3711	9 holes R	6.5	19	241
5100-3712	11 holes R	6.5	19	277

Use 5.0 Locking Screw/ 4.5 Cortical Screw, 6.5 Cannulated Full-threaded Locking Screw

Calcaneus Locking Plate



REF	Specification	Thickness	Width	Length
5100-3801	Small Right	2	34	60
5100-3802	Small Left	2	34	60
5100-3803	Medium Right	2	34.5	67
5100-3804	Medium Left	2	34.5	67
5100-3805	Large Right	2	35	73
5100-3806	Large Left	2	35	73

Use 3.5 Locking Screw/ 4.0 Cortical Screw

1.5mm Cortex Screw (T4 Stardrive) (Self-tapping)



REF	Length
030310006	1.5*6mm
030310008	1.5*8mm
030310010	1.5*10mm
030310012	1.5*12mm
030310014	1.5*14mm
030310016	1.5*16mm
030310018	1.5*18mm
030310020	1.5*20mm

1.5mm Locking Screw (T4 Stardrive) (Self-tapping)



REF	Length
030300006	1.5*6mm
030300008	1.5*8mm
030300010	1.5*10mm
030300012	1.5*12mm
030300014	1.5*14mm
030300016	1.5*16mm
030300018	1.5*18mm
030300020	1.5*20mm

2.0mm Cortex Screw (T6 Stardrive) (Self-tapping)



REF	Length
030330006	2.0*6mm
030330008	2.0*8mm
030330010	2.0*10mm
030330012	2.0*12mm
030330014	2.0*14mm
030330016	2.0*16mm
030330018	2.0*18mm
030330020	2.0*20mm
030330022	2.0*22mm
030330024	2.0*24mm
030330026	2.0*26mm
030330028	2.0*28mm
030330030	2.0*30mm

2.0mm Locking Screw (T6 Stardrive) (Self-tapping)



REF	Length
030320006	2.0*6mm
030320008	2.0*8mm
030320010	2.0*10mm
030320012	2.0*12mm
030320014	2.0*14mm
030320016	2.0*16mm
030320018	2.0*18mm
030320020	2.0*20mm
030320022	2.0*22mm
030320024	2.0*24mm
030320026	2.0*26mm
030320028	2.0*28mm
030320030	2.0*30mm

2.4mm Cortex Screw (T8 Stardrive) (Self-tapping)



REF	Length
030350006	2.4*6mm
030350008	2.4*8mm
030350010	2.4*10mm
030350012	2.4*12mm
030350014	2.4*14mm
030350016	2.4*16mm
030350018	2.4*18mm
030350020	2.4*20mm
030350022	2.4*22mm
030350024	2.4*24mm
030350026	2.4*26mm
030350028	2.4*28mm
030350030	2.4*30mm

2.4mm Locking Screw (T8 Stardrive) (Self-tapping)



REF	Length
040240006	2.4*6mm
040240008	2.4*8mm
040240010	2.4*10mm
040240012	2.4*12mm
040240014	2.4*14mm
040240016	2.4*16mm
040240018	2.4*18mm
040240020	2.4*20mm
040240022	2.4*22mm
040240024	2.4*24mm
040240026	2.4*26mm
040240028	2.4*28mm
040240030	2.4*30mm

2.7mm Cortex Screw (T8 Stardrive) (Self-tapping)



REF	Length
030390010	2.7*10mm
030390012	2.7*12mm
030390014	2.7*14mm
030390016	2.7*16mm
030390018	2.7*18mm
030390020	2.7*20mm
030390022	2.7*22mm
030390024	2.7*24mm
030390026	2.7*26mm
030390028	2.7*28mm
030390030	2.7*30mm

2.7mm Locking Screw (T8 Stardrive) (Self-tapping)



REF	Length	REF	Length
030340010	2.7*10mm	030340026	2.7*26mm
030340012	2.7*12mm	030340028	2.7*28mm
030340014	2.7*14mm	030340030	2.7*30mm
030340016	2.7*16mm	030340032	2.7*32mm
030340018	2.7*18mm	030340034	2.7*34mm
030340020	2.7*20mm	030340036	2.7*36mm
030340022	2.7*22mm	030340038	2.7*38mm
030340024	2.7*24mm	030340040	2.7*40mm

3.5mm Locking Screw (Stardrive)



REF	Specification
5100-3901	3.5*12mm
5100-3902	3.5*14mm
5100-3903	3.5*16mm
5100-3904	3.5*18mm
5100-3905	3.5*20mm
5100-3906	3.5*22mm
5100-3907	3.5*24mm
5100-3908	3.5*26mm
5100-3909	3.5*28mm
5100-3910	3.5*30mm
5100-3911	3.5*32mm
5100-3912	3.5*34mm
5100-3913	3.5*36mm
5100-3914	3.5*38mm
5100-3915	3.5*40mm
5100-3916	3.5*42mm

REF	Specification
5100-3917	3.5*44mm
5100-3918	3.5*46mm
5100-3919	3.5*48mm
5100-3920	3.5*50mm
5100-3921	3.5*52mm
5100-3922	3.5*54mm
5100-3923	3.5*56mm
5100-3924	3.5*58mm
5100-3925	3.5*60mm
5100-3926	3.5*65mm
5100-3927	3.5*70mm
5100-3928	3.5*75mm
5100-3929	3.5*80mm
5100-3930	3.5*85mm
5100-3931	3.5*90mm
5100-3932	3.5*95mm

5.0mm Locking Screw (Stardrive)



REF	Specification
5100-4001	5.0*22mm
5100-4002	5.0*24mm
5100-4003	5.0*26mm
5100-4004	5.0*28mm
5100-4005	5.0*30mm
5100-4006	5.0*32mm
5100-4007	5.0*34mm
5100-4008	5.0*36mm
5100-4009	5.0*38mm
5100-4010	5.0*40mm
5100-4011	5.0*42mm
5100-4012	5.0*44mm
5100-4013	5.0*46mm
5100-4014	5.0*48mm

REF	Specification
5100-4015	5.0*50mm
5100-4016	5.0*52mm
5100-4017	5.0*54mm
5100-4018	5.0*56mm
5100-4019	5.0*58mm
5100-4020	5.0*60mm
5100-4021	5.0*65mm
5100-4022	5.0*70mm
5100-4023	5.0*75mm
5100-4024	5.0*80mm
5100-4025	5.0*85mm
5100-4026	5.0*90mm
5100-4027	5.0*95mm

3.5mm Cortical Screw (Stardrive)



REF	Specification
5100-4101	3.5*12mm
5100-4102	3.5*14mm
5100-4103	3.5*16mm
5100-4104	3.5*18mm
5100-4105	3.5*20mm
5100-4106	3.5*22mm
5100-4107	3.5*24mm
5100-4108	3.5*26mm
5100-4109	3.5*28mm
5100-4110	3.5*30mm
5100-4111	3.5*32mm

REF	Specification
5100-4112	3.5*34mm
5100-4113	3.5*36mm
5100-4114	3.5*38mm
5100-4115	3.5*40mm
5100-4116	3.5*42mm
5100-4117	3.5*44mm
5100-4118	3.5*46mm
5100-4119	3.5*48mm
5100-4120	3.5*50mm
5100-4121	3.5*55mm
5100-4122	3.5*60mm

4.5mm Cortical Screw (Stardrive)



REF	Specification
5100-4201	4.5*22mm
5100-4202	4.5*24mm
5100-4203	4.5*26mm
5100-4204	4.5*28mm
5100-4205	4.5*30mm
5100-4206	4.5*32mm
5100-4207	4.5*34mm
5100-4208	4.5*36mm
5100-4209	4.5*38mm
5100-4210	4.5*40mm

REF	Specification
5100-4211	4.5*42mm
5100-4212	4.5*44mm
5100-4213	4.5*46mm
5100-4214	4.5*48mm
5100-4215	4.5*50mm
5100-4216	4.5*52mm
5100-4217	4.5*54mm
5100-4218	4.5*56mm
5100-4219	4.5*58mm
5100-4220	4.5*60mm

4.0mm Cancellous Screw (Stardrive)



REF	Specification
5100-4301	4.0*12mm
5100-4302	4.0*14mm
5100-4303	4.0*16mm
5100-4304	4.0*18mm
5100-4305	4.0*20mm
5100-4306	4.0*22mm
5100-4307	4.0*24mm
5100-4308	4.0*26mm
5100-4309	4.0*28mm
5100-4310	4.0*30mm
5100-4311	4.0*32mm
5100-4312	4.0*34mm
5100-4313	4.0*36mm
5100-4314	4.0*38mm
5100-4315	4.0*40mm
5100-4316	4.0*42mm
5100-4317	4.0*44mm
5100-4318	4.0*46mm
5100-4319	4.0*48mm
5100-4320	4.0*50mm

6.5 Cannulated Full-threaded Locking Screw (Stardrive)



REF	Specification
5100-4401	6.5*50mm
5100-4402	6.5*55mm
5100-4403	6.5*60mm
5100-4404	6.5*65mm
5100-4405	6.5*70mm
5100-4406	6.5*75mm
5100-4407	6.5*80mm
5100-4408	6.5*85mm
5100-4409	6.5*90mm
5100-4410	6.5*95mm
5100-4411	6.5*100mm
5100-4412	6.5*105mm
5100-4413	6.5*110mm

Rib Reconstruction Locking Plate



REF	Specification
5100-2001	15 holes L
5100-2002	15 holes R
5100-2003	18 holes L
5100-2004	18 holes R

Rib Plate Locking Screw (Self-tapping)



REF	Specification
5100-2101	2.9*8mm
5100-2102	2.9*10mm
5100-2103	2.9*12mm
5100-2104	2.9*14mm
5100-2105	2.9*16mm
5100-2106	2.9*18mm
5100-2107	2.9*20mm

FNS (Femoral Neck System)



Plate (130° CCD angle)



REF	Holes
3300-0101	1 hole
3300-0102	2 holes

Bolts+Antirotation Screws



REF	Length	REF	Length
3300-0201	75mm	3300-0206	100mm
3300-0202	80mm	3300-0207	105mm
3300-0203	85mm	3300-0208	110mm
3300-0204	90mm	3300-0209	115mm
3300-0205	95mm		

5.0mm Locking Screws (Self-tapping)



REF	Length	REF	Length
5100-4005	30mm	5100-4013	46mm
5100-4006	32mm	5100-4014	48mm
5100-4007	34mm	5100-4015	50mm
5100-4008	36mm	5100-4016	52mm
5100-4009	38mm	5100-4017	54mm
5100-4010	40mm	5100-4018	56mm
5100-4011	42mm	5100-4019	58mm
5100-4012	44mm	5100-4020	60mm

Sternum Locking Plate with Clip-I



REF	Thickness	Length
5100-4508	2.3mm	20mm

Sternum Locking Plate with Clip-II



REF	Thickness	Length
5100-4509	2.3mm	29mm

Sternum Locking Plate with Clip-III



REF	Thickness	Length
5100-4510	2.3mm	20mm

Sternum Locking Plate with Clip-IV



REF	Thickness	Length
5100-4511	2.3mm	24mm

Sternum Locking Plate with Clip-V



REF	Thickness	Length
5100-4512	2.3mm	33mm

Straight Sternum Locking Plate with Clip-I



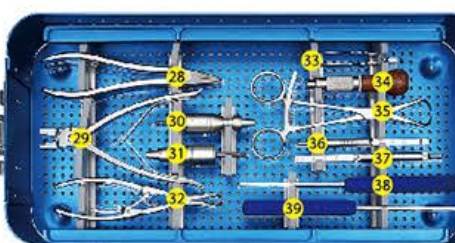
REF	Thickness	Length
5100-4513	2.3mm	105mm

Straight Sternum Locking Plate with Clip-II



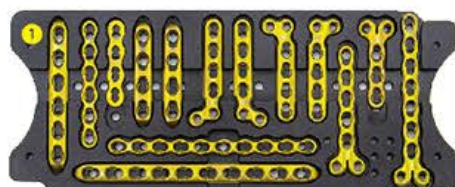
REF	Thickness	Length
5100-4514	2.3mm	169mm

Mini Fragment Locking Plate Instrument Set 3200-10



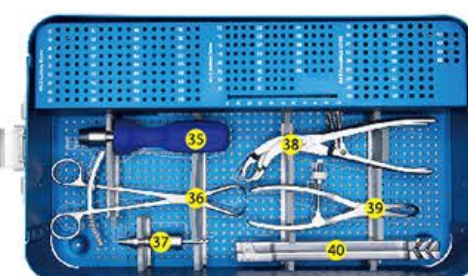
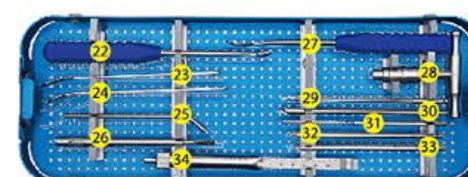
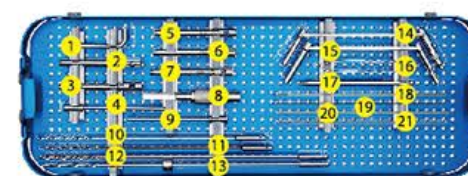
NO.	REF	Description	Qty.
1	3200-1001	1.5mm Plate Tray	1
2	3200-1002	2.0mm Plate Tray	1
3	3200-1003	2.4mm Plate Tray	1
4	3200-1004	1.5mm Plate Holder	2
5	3200-1005	1.1mm AO Drill Bit	1
6	3200-1006	T5 Stardriver	1
7	3200-1007	3.0mm Countersink	1
8	3200-1008	1.5mm AO Tap	1
9	3200-1009	1.1/1.5 Guider	1
10	3200-1010	1.1mm Locking Sleeve	1
11	3200-1011	1.1mm Locking Sleeve	1
12	3200-1012	2.0mm Plate Holder	2
13	3200-1013	1.5mm AO Drill Bit	1
14	3200-1014	T6 Stardriver	1
15	3200-1015	2.0mm AO Tap	1
16	3200-1016	4.0mm Countersink	1
17	3200-1017	1.5/2.0 Guider	1
18	3200-1018	1.5mm Locking Sleeve	1
19	3200-1019	1.5mm Locking Sleeve	1
20	3200-1020	2.4mm Plate Holder	2
21	3200-1021	2.0mm AO Drill Bit	1
22	3200-1022	T8 Stardriver	1
23	3200-1023	4.5mm Countersink	1
24	3200-1024	2.4mm AO Tap	1
25	3200-1025	2.0/2.4 Guider	1
26	3200-1026	2.0mm Locking Sleeve	1
27	3200-1027	2.0mm Locking Sleeve	1
28	3200-1028	Bending Forcep	1
29	3200-1029	Plate Cutter	1
30	3200-1030	0.4 N.m Torque Wrench	1
31	3200-1031	0.8 N.m Torque Wrench	1
32	3200-1032	Self-locking Reduction Forcep	1
33	3200-1033	Screwholding Forcep	1
34	3200-1034	AO Quick Coupling Handle	1
35	3200-1035	Tip Reduction Forcep	1
36	3200-1036	Depth Gauge 0-30mm	1
37	3200-1037	Depth Gauge 0-40mm	1
38	3200-1038	Periosteal Elevator Flat	1
39	3200-1039	Periosteal Elevator Round	1
40	3200-1040	Aluminium Box	1

2.7mm Mini Fragment Locking Plate Instrument Set 3200-11



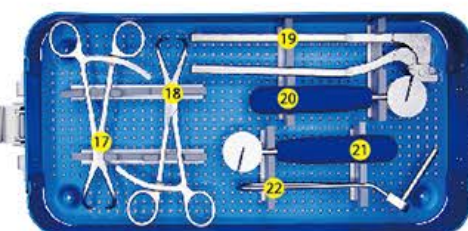
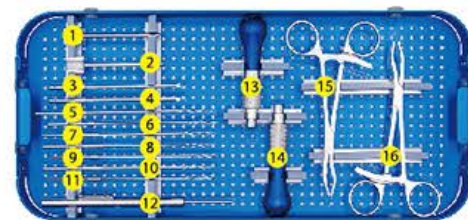
NO.	REF	Description	Qty.
1	3200-1101	2.7mm Plate Tray	1
2	3200-1102	2.0/2.7 Guider	1
3	3200-1103	4.5mm Countersink	1
4	3200-1104	2.7mm AO Tap	1
5	3200-1105	T8 Stardriver	1
6	3200-1106	2.0mm AO Drill Bit	1
7	3200-1107	2.7mm Plate Holder	2
8	3200-1108	2.7mm Locking Sleeve	1
9	3200-1109	2.7mm Locking Sleeve	1

Small Fragment Locking Plate Instrument Set (AO) 3200-13



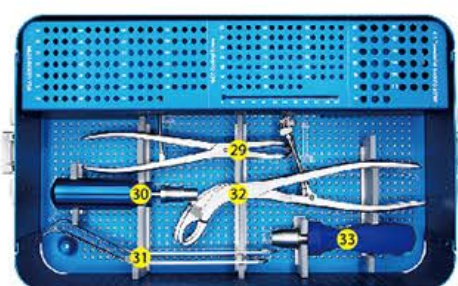
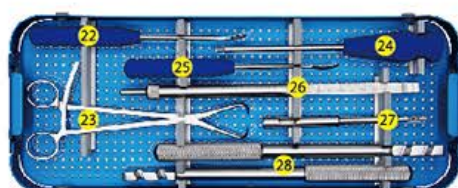
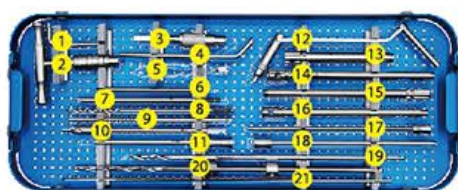
NO.	REF	Description	Qty.
1	3200-1301	Hex Key	1
2	3200-1302	Locking Sleeve 3.2mm for Thin Plates	1
3	3200-1303	Locking Sleeve 3.2mm for Thin Plates	1
4	3200-1304	Wire Sleeve 1.5mm	1
5	3200-1305	Locking Sleeve 3.2mm for Thick Plates	1
6	3200-1306	Locking Sleeve 3.2mm for Thick Plates	1
7	3200-1307	Locking Sleeve 3.2mm for Thick Plates	1
8	3200-1308	Transition Interface	1
9	3200-1309	Wire Sleeve 1.5mm	1
10	3200-1310	AO Drill Bit Ø2.5*200	1
11	3200-1311	AO Drill Bit Ø2.5*200	1
12	3200-1312	AO Drill Bit Ø2.9*250 with Block	1
13	3200-1313	AO Drill Bit Ø2.9*250 with Block	1
14	3200-1314	Drill & Tap Sleeve combined 2.5/3.5	1
15	3200-1315	Guider 2.0/4.0	1
16	3200-1316	Screwholding Forcep	1
17	3200-1317	Extraction Screw	1
18	3200-1318	Threaded Guider Wire Ø1.5*200mm	1
19	3200-1319	Threaded Guider Wire Ø1.5*200mm	1
20	3200-1320	K Wire Ø1.5*200mm	1
21	3200-1321	K Wire Ø1.5*200mm	1
22	3200-1322	Periosteal Dissector 12mm	1
23	3200-1323	Retractor 8.5mm	1
24	3200-1324	Retractor 15.5mm	1
25	3200-1325	Sleeve Key	1
26	3200-1326	Hollow	1
27	3200-1327	Periosteal Dissector 9mm	1
28	3200-1328	T-handle Quick Coupling	1
29	3200-1329	Tap for Cortical Screw 3.5mm	1
30	3200-1330	Tap for Cancellous Screw 4.0mm	1
31	3200-1331	Countersink	1
32	3200-1332	Tap for Locking Screw 3.5mm	1
33	3200-1333	Star Screwdriver T15	1
34	3200-1334	Star Screwdriver T15	1
35	3200-1335	Depth Gauge	1
36	3200-1336	Staight Handle Quick Coupling	1
37	3200-1337	Sharp Reduction Forcep (190mm)	1
38	3200-1338	Torque Handle 1.5N.m	1
39	3200-1339	Self-centering Bone Holding Forcep (190mm)	2
40	3200-1340	Oblique Reduction Forcep (170mm)	1
41	3200-1341	Bending Iron	1
42	3200-1342	Aluminium Box	1

Rib Reconstruction Locking Plate 3200-09



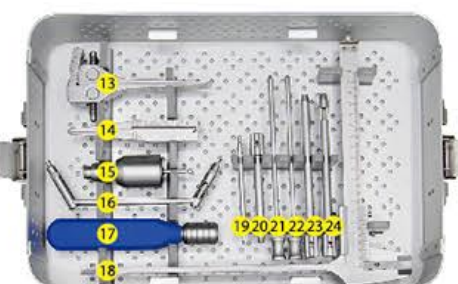
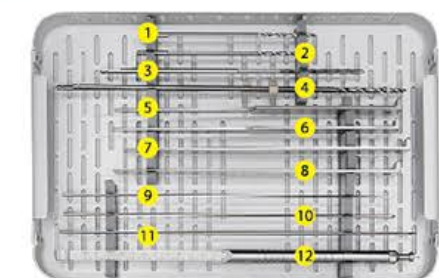
NO.	REF	Description	Qty.
1	3200-0901	Locking Sleeve	1
2	3200-0902	Locking Sleeve	1
3	3200-0903	Screwdriver	1
4	3200-0904	Screwdriver	1
5	3200-0905	Limited Drill Bit 2.2*8mm	1
6	3200-0906	Limited Drill Bit 2.2*10mm	1
7	3200-0907	Limited Drill Bit 2.2*12mm	1
8	3200-0908	Limited Drill Bit 2.2*14mm	1
9	3200-0909	Limited Drill Bit 2.2*16mm	1
10	3200-0910	Limited Drill Bit 2.2*18mm	1
11	3200-0911	Limited Drill Bit 2.2*20mm	1
12	3200-0912	Depth Gauge	1
13	3200-0913	Straight Handle	1
14	3200-0914	Straight Handle	1
15	3200-0915	Plate Holding Forcep	1
16	3200-0916	Plate Holding Forcep	1
17	3200-0917	Reduction Forcep	1
18	3200-0918	Reduction Forcep	1
19	3200-0919	Plate Bender	1
20	3200-0920	Plate Bender L	1
21	3200-0921	Plate Bender R	1
22	3200-0922	Drill Guider	1
23	3200-0923	Aluminium Box	1

Large Fragment Locking Plate Instrument Set (AO) 3200-14



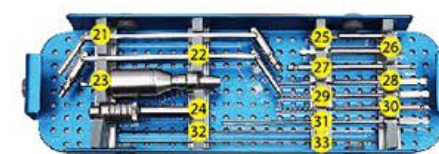
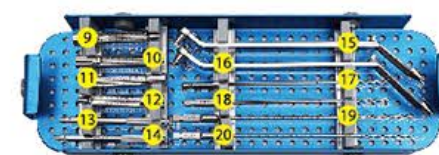
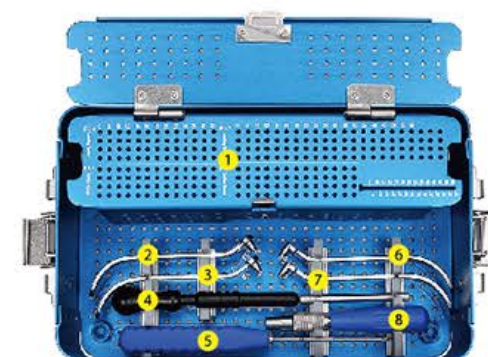
NO.	REF	Description	Qty.
1	3200-1401	Hex Key	1
2	3200-1402	T-handle Quick Coupling	1
3	3200-1403	Transition Interface	1
4	3200-1404	Sleeve Key	1
5	3200-1405	Screwholding Forcep	1
6	3200-1406	Extraction Screw	1
7	3200-1407	Star Screwdriver T20	2
8	3200-1408	Tap for Cortical Screw 4.5mm	1
9	3200-1409	AO Drill Bit Ø3.2	2
10	3200-1410	Countersink	1
11	3200-1411	Wire Sleeve 2.0*5.0mm	1
12	3200-1412	Drill & Tap Sleeve combined 3.2/4.5mm	1
13	3200-1413	Locking Sleeve 5.0mm	1
14	3200-1414	Locking Sleeve 4.2mm for Thin Plates	2
15	3200-1415	Locking Sleeve 4.2mm for Thick Plates	2
16	3200-1416	Locking Sleeve 4.2mm for Thick Plates	1
17	3200-1417	Wire Sleeve 2.0*4.2mm	1
18	3200-1418	Wire Sleeve 2.0*4.2mm	1
19	3200-1419	Tap for Locking Screw 5.0mm	1
20	3200-1420	AO Drill Bit Ø4.2	1
21	3200-1421	AO Drill Bit Ø4.2 with Limitator Block	1
22	3200-1422	Cannulated Drill Bit for 6.5 Cannulated Locking Screw	1
23	3200-1423	K Wire Ø2.0*250mm	2
24	3200-1424	Threaded Guide Wire Ø2.0*250mm	2
25	3200-1425	Threaded Guide Wire Ø2.5*300mm	2
26	3200-1426	Periosteal Dissector 8mm	1
27	3200-1427	Sharp Reduction Forcep (200mm)	1
28	3200-1428	Cannulated Screwdriver for 6.5 Cannulated Locking Screw	1
29	3200-1429	Periosteal Dissector 15mm	1
30	3200-1430	Depth Gauge	1
31	3200-1431	Hollow	1
32	3200-1432	Bending Iron	1
33	3200-1433	Oblique Reduction Forcep (230mm)	1
34	3200-1434	Torque Handle 4.0N.m	1
35	3200-1435	Dissector 18mm/42mm	2
36	3200-1436	Self-centering Bone Hold Forcep(270mm)	1
37	3200-1437	Staight Handle Qucik Coupling	1
38	3200-1438	Aluminium Box	1

Osteotomy Locking Plate Instrument Set 3200-08



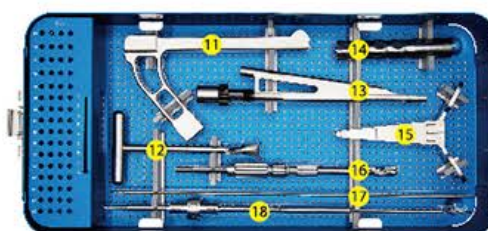
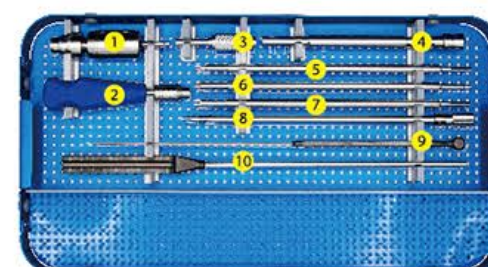
NO.	REF	Description	Qty.
1	3200-0801	Qucik Coupling Drill Bit Ø3.5*150	1
2	3200-0802	Qucik Coupling Drill Bit Ø3.5*150	1
3	3200-0803	Qucik Coupling Tap HC.0*220	1
4	3200-0804	Qucik Coupling Drill Bit Ø4.3*280	2
5	3200-0805	Osteotome 10mm	1
6	3200-0806	Osteotome 15mm	1
7	3200-0807	Osteotome 20mm	1
8	3200-0808	Osteotome 25mm	1
9	3200-0809	Pointed Kirschner Wire Ø2.0*280	2
10	3200-0810	Pointed Kirschner Wire Ø2.5*280	2
11	3200-0811	Drill Bit KirschnerWire Ø2.5*300	2
12	3200-0812	Depth Gauge 0-120mm	1
13	3200-0813	Section Height Monitor	1
14	3200-0814	Angle Measurer	1
15	3200-0815	Torque Handle 4.0N.m	1
16	3200-0816	Spring Drill Ø3.5/4.3	1
17	3200-0817	Straight Quick Coupling Handle	1
18	3200-0818	Measuring Ruler	1
19	3200-0819	Quick coupling Hex Screwdriver SW3.5*100	1
20	3200-0820	Tap Guide Drill Sleeve Ø5.0*100	1
21	3200-0821	Guide Pin Duide Ø2.0	1
22	3200-0822	Guide Pin Duide Ø2.0	1
23	3200-0823	Drill-oriented Drill Sleeve Ø4.3*150	1
24	3200-0824	Drill-oriented Drill Sleeve Ø4.3*150	1
25	3200-0825	Aluminium Box	1

2.4/2.7 Multi-axial Locking Plates Instrument Set 3200-05



NO.	REF	Description	Qty.
1	3200-0501	Screw Rack	1
2	3200-0502	Multi-axial Cone Guider Ø2.1	1
3	3200-0503	Multi-axial Cone Guider Ø2.0	1
4	3200-0504	Depth Gauge	1
5	3200-0505	Torx Head Screwdriver T8	1
6	3200-0506	Multi-axial Straight Guider Ø2.1	1
7	3200-0507	Multi-axial Straight Guider Ø2.0	1
8	3200-0508	Screwdriver Handle	1
9	3200-0509	Drill Sleeve Ø2.0	1
10	3200-0510	Drill Sleeve Ø2.0	1
11	3200-0511	Drill Sleeve Ø2.1	1
12	3200-0512	Drill Sleeve Ø2.1	1
13	3200-0513	Plate Bender 2.4/2.7mm	1
14	3200-0514	Plate Bender 2.4/2.7mm	1
15	3200-0515	Drill Guider Ø2.1/2.7	1
16	3200-0516	Drill Guider Ø2.0/2.4	1
17	3200-0517	AO Drill Bit Ø2.0mm	1
18	3200-0518	AO Drill Bit Ø2.0mm	1
19	3200-0519	AO Drill Bit Ø2.1mm	1
20	3200-0520	AO Drill Bit Ø2.1mm	1
21	3200-0521	Drill Guider Ø2.1/2.7	1
22	3200-0522	Drill Guider Ø2.0/2.4	1
23	3200-0523	Torque Wrench 0.8N.m.	1
24	3200-0524	Screw Holding Sleeve	1
25	3200-0525	Countersink Drill Ø2.4	1
26	3200-0526	Countersink Drill Ø2.7	1
27	3200-0527	Torx Head Screwdriver T8 (Quick-coupling)	1
28	3200-0528	Quick Coupling Tap HC2.4	1
29	3200-0529	Quick Coupling Tap HA2.4	1
30	3200-0530	Quick Coupling Tap HA2.7	1
31	3200-0531	Quick Coupling Tap HC2.7	1
32	3200-0532	Guider Pin	1
33	3200-0533	Guider Pin	1
34	3200-0534	Aluminium Box	1

FNS Instrument Set 3300-04



NO.	REF	Description	Qty.
1	3300-0401	Torque Limiting Attachment, 4 Nm, for AO Reaming Coupler	1
2	3300-0402	Large Cannulated Handle, Quick Coupling, 12 mm Hexagonal	1
3	3300-0403	Transition Interface	1
4	3300-0404	Protection Sleeve	1
5	3300-0405	SW3.5 Screwdriver Shaft for Locking Screw	1
6	3300-0406	T25 StarDrive Screwdriver Shaft for Bolts+Antirotation Screws	1
7	3300-0407	Screwdriver Shaft	1
8	3300-0408	Multifunction Rod, for Insertion Instruments	1
9	3300-0409	Depth Gauge up to 100 mm	1
10	3300-0410	Direct Measuring Device, for 3.2 mm Guide Wires	1
11	3300-0411	Insertion Handle	1
12	3300-0412	130 Degree Angled Guide, for 3.2 mm Guide Wires	1
13	3300-0413	Insert for Insertion Handle	1
14	3300-0414	Cylinder, for Insertion Instruments	1
15	3300-0415	Correction Guide, for 3.2 mm Guide Wires	1
16	3300-0416	Complete Opening Drill Bit/Reamer	1
17	3300-0417	3.2 mm Guide Wire, 400 mm	4
18	3300-0418	4.3 mm Drill Bi with stopper, 413 mm in Length	1
19	3300-0419	Aluminium Box	1



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
Maximum cannulated diameter: 4.5mm
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: 1.0*24*90mm, 1.0*24*110mm,
1.2*24*90mm, 1.2*24*110mm,
1.2*20*120mm



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: 800rpm
Sterilizable, Positive and negative rotation
Battery voltage: 14.4V
Charger voltage: 110V/220V
Drill bit: 6mm, 9mm, 12mm



Craniotomy Mill M-10

Maximum speed: 30000rpm
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: 1200rpm
Sterilizable, Positive and negative rotation
Gripping drilling bit :0.4-4mmdiameter
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: 0.6*5*70mm*1, 0.6*8*70mm*2, 0.6*12*70mm*2
Sterilizable



Small Cannulated Bone Drill M-20

Maximum speed: 1200rpm
Sterilizable, Positive & negative rotation
Gripping drilling bit: 0.4-4mm diameter
Maximum cannulated diameter: 3.2mm
Battery voltage: 7.2V
Charger voltage: 110V/220V

Multi-functional Bone Drill M-14



High Torque Drill Chuck
Maximum speed: 250 rpm



Self-stopping Craniotomy Drill Chuck
Maximum speed: 800rpm



Fast Drill Chuck
Maximum speed: 1200 rpm



Cannulated Drill Chuck
Maximum speed: 1200 rpm
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



Cannulated Bone Drill M-24

Quick Coupling Chuck
Maximum speed: 1200mm 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-25

Reciprocating Frequency: 18000mm Times/min
Battery voltage: 14.4V
Charger voltage: 110V/220V
Sterilizable, Saw Blade



Mini Multi-functional Drill M-16

Brushless Motor Hand Piece
Drill Chuck Maximum speed: 1200rpm
Oscillating Saw Chuck Reciprocating Frequency: 18000 Times/min;
AO Chuck Maximum speed: 1200rpm
K-wire Chuck Maximum speed: 1200rpm



Plaster Saw M-18

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



TPLO Saw M-17



TPLO Saw Blade



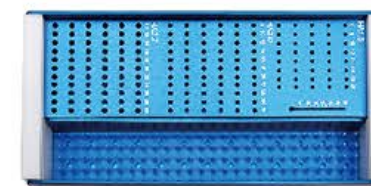
Acetabular Reamer Instrument Set M-22



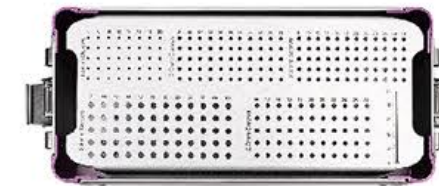
High Speed Drill M-15



Multi-functional Bone Drill-II M-26



1.5/2.0/2.7 Screw Rack 1000-0101



Screw Case 1.5/2.0/2.4/2.7/3.5
1000-0102



VA Distal Radius Locking Plate
Box 1000-0126



4.5/6.5mm Screw Rack-I 1000-0104



3.5/4.0mm Screw Rack-I 1000-0103



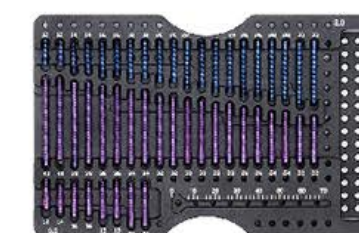
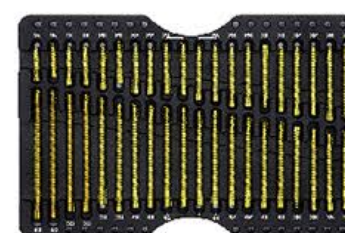
3.5/4.0mm Screw Rack-II
1000-0105



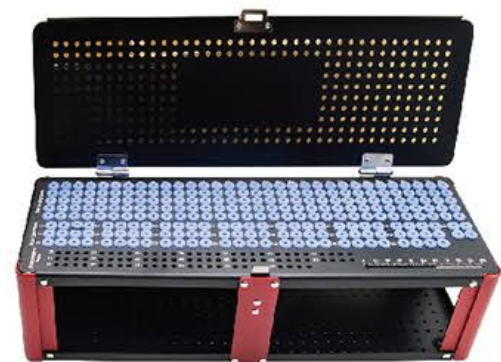
4.5/6.5mm Screw Rack-II
1000-0106



K-wire Sterilization Box
1000-0115



Headless Screw Box 1000-0125



Small Fragment Locking Screw Rack 1000-0107



Large Fragment Locking Screw Rack 1000-0108



Spinal Pedicle Screw Box 1000-0109



Posterior Cervical Screw Box 1000-0110



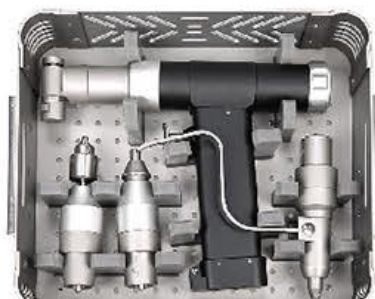
Drill Sterilization Box 1000-0111



Oscillating Saw Sterilization Box 1000-0112



TPLO Saw Sterilization Box 1000-0113



Small Multi-functional Drill Sterilization Box 1000-0114

Humeral Intramedullary Nail Box 1000-0116



Femoral Intramedullary Nail Box 1000-0118



Tibial Intramedullary Nail Box 1000-0117



Expert Femoral Intramedullary Nail Box 1000-0123



Reversed Femoral Intramedullary Nail Box 1000-0119



Gama Intramedullary Nail Box 1000-0120



Femoral Reconstruction Intramedullary Nail Box 1000-0121



PFNA Intramedullary Nail Box 1000-0124



Expert Tibial Intramedullary Nail Box 1000-0122



Spurling Rongeurs-II 4000-02

Blade width: 2.0mm、2.5mm、3.0mm、3.5mm、4.0mm、4.5mm
Stem Length: 220mm、260mm
Specification: Straight、Curved



Laminectomy Rongeur 4000-06

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、260mm



Laminectomy Rongeur(Gilded) 4000-07

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、260mm



Single-joint Bone Scissor 4000-08

Length: 140mm、180mm
Specification: Straight、Curved



Single-joint Pliers 4000-09

Blade width: 2mm、3mm、4mm、5mm、8mm
Length: 180mm、200mm
Specification: Straight、Curved



Double-joint Bone Scissor 4000-10

Length: 180mm、230mm
Specification: Straight、Curved



Spinous Double-joint Scissor 4000-11

Specification: Straight、Curved、90°Curved



Double-joint Bone Rongeur 4000-12

Blade width: 2mm、3mm、4mm、5mm、8mm
Length: 160mm、180mm、220mm、240mm
Specification: Straight、Microbend、Sharp bends



Lateral Curvature Double-joint Bone Rongeurs 4000-15

Length: 240mm
Specification: 2mm, 3mm, 4mm, 5mm, 8mm



Double-joint Bone Rongeur(Sharp) 4000-14

Blade width: 3mm
Length: 160mm, 180mm, 220mm, 240mm
Specification: Straight, Microbend, Sharp bends



AO Reconstruction Plate Pliers BA04601



Wire Plier Cutter BA024165



Self-locking Chuck 4000-9901



Wire Tightener BA035260



Crab Forcep 4000-9902



Spinose Double-joint Bone Rongerus 4000-16

Blade width: 16mm
Length: 260mm
Specification: Straight, Curved



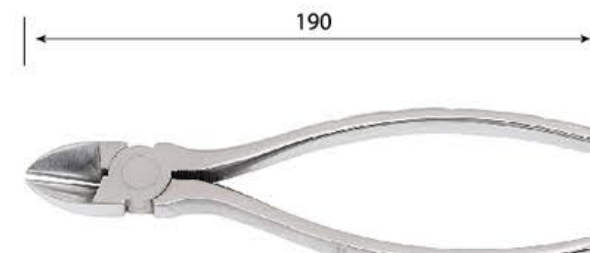
Flat Wire Cutter-I 4000-1801



New Wire Cutter-I 4000-1901



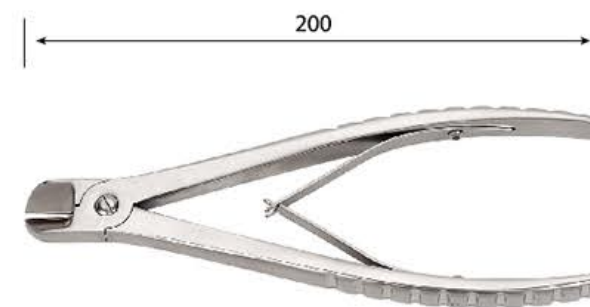
Flat Wire Cutter-II 4000-1802



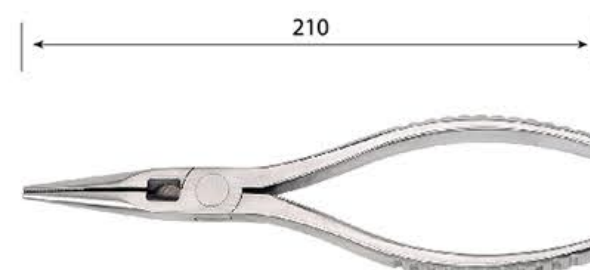
Oblique Clamp-I 4000-1803



Oblique Clamp-II 4000-1804



Wire Cutter-I 4000-1805



Wire Cutter-II 4000-1806



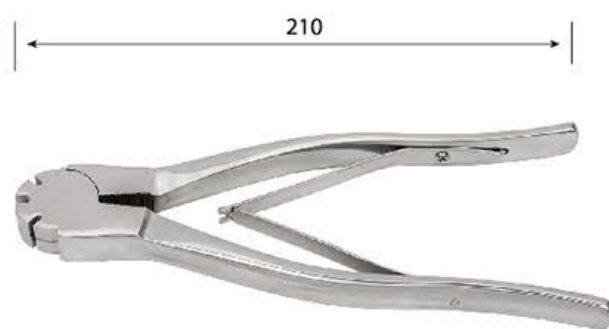
Wire Cutter-III 4000-1807



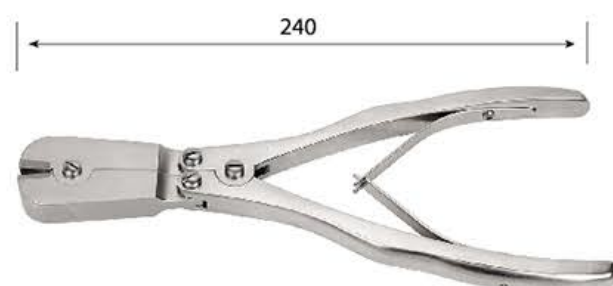
Wire Cutter-IV 4000-1809



Wire Cutter-V 4000-1810



Wire Cutter-VI 4000-1811



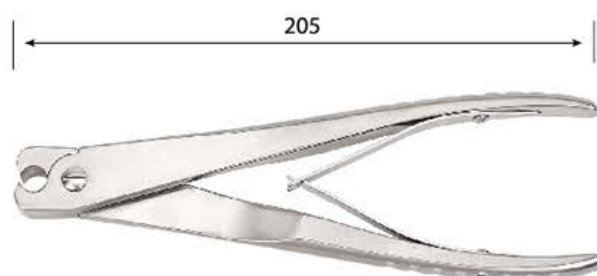
Wire Cutter-VII 4000-1812



Wire Cutter-VIII 4000-1813



Wire Cutter-VIII 4000-1814



Wire Cutter-X 4000-1815



Spinous Punch 4000-2201



New Wire Cutter-II 4000-1902



New Wire Cutter-III 4000-1903



New Wire Cutter-IV 4000-1904



New Wire Cutter-V 4000-1905



New Wire Cutter-VI 4000-1906



New Wire Cutter-VII 4000-1907



Rod Cutter Forcep 4000-2001



Wire Holder 4000-2002



Wire Tighten Forcep 4000-2003



Plaster Retractor Forcep 4000-2004



Bone Reduction Forcep 4000-2005



Wire Bend Forcep 4000-21



Knee Distractor-I 4000-2401



Knee Distractor-II 4000-2402



Patella Clamp 4000-2403



Wire Guider 4000-2406



Bone Holding Forcep (4 tooth) 4000-2404



Bone Holding Forcep (2 tooth) 4000-2405



Tibial Plateau Reduction Forcep-I 4000-2407



Tibial Plateau Reduction Forcep-II 4000-2408



Parallel Spreader 4000-2410



Parallel Compressor 4000-2409



Mesh Cutter 3128-0303



Cervical Elevator 4000-2703



Multi-functional Screwdriver (Star) 4000-8601



Multi-functional Screwdriver (Hex) 4000-8602



Rod Holding Forcep 4000-9608



Wire Twister/Cutter BA036150



Muscle Elevator-I 4000-25



Muscle Elevator-II 4000-26
Specifications: 3 teeth, 4 teeth



Cervical S Elevator 4000-27
Specifications: Large, Small



Three-jaw Bone Holder 4000-87
Specifications: Large, Medium, Small



Nerve Retractor-I 4000-28
Head Width: 3mm, 5mm, 7mm
Angle: 90°, 135°, 180°



Nerve Retractor-II 4000-29
Head Width: 3mm, 5mm, 7mm
Angle: 90°, 135°, 180°



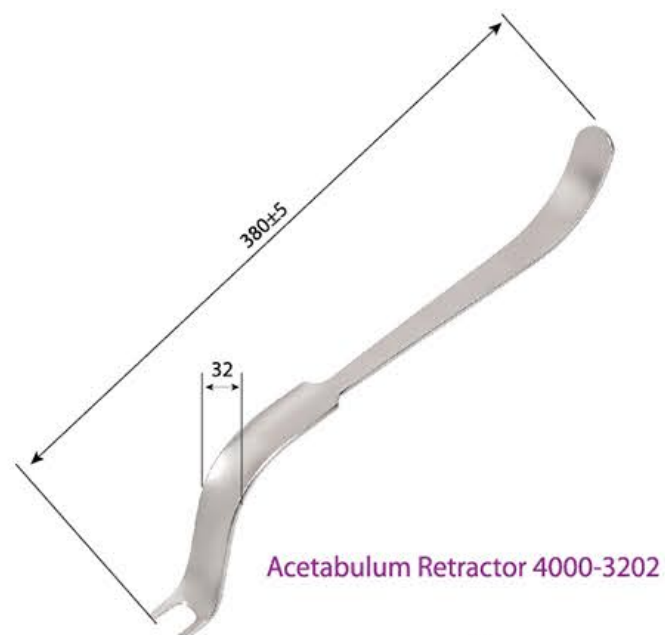
Laminectomy Retractor 4000-30
Specifications: Small, Medium, Large



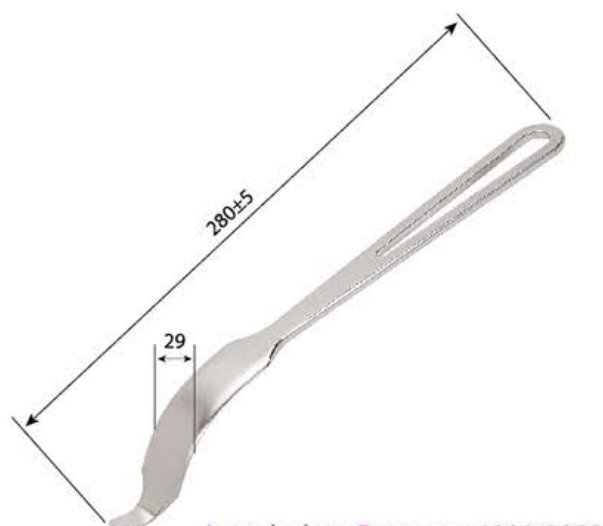
Thyroid Elevator 4000-31
Specifications: Large, Small



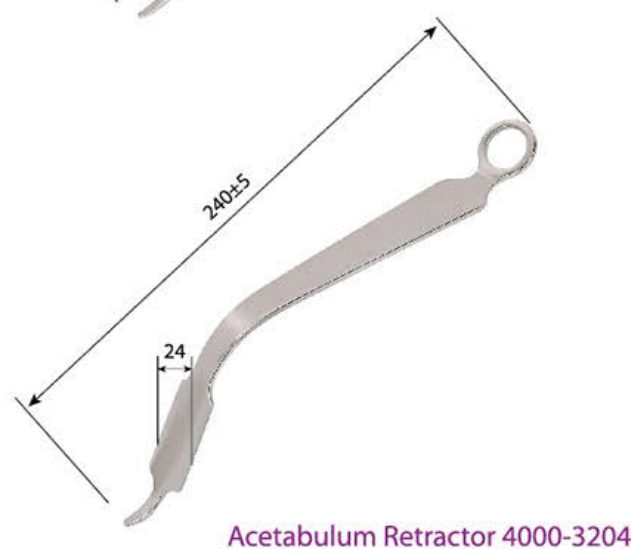
Acetabulum Retractor 4000-3201



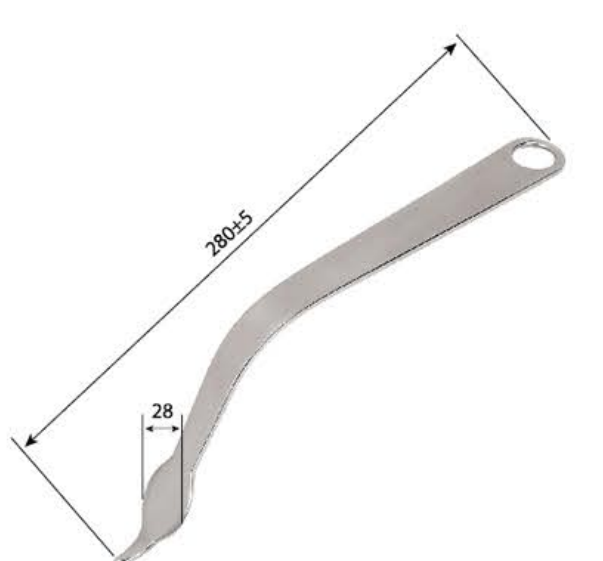
Acetabulum Retractor 4000-3202



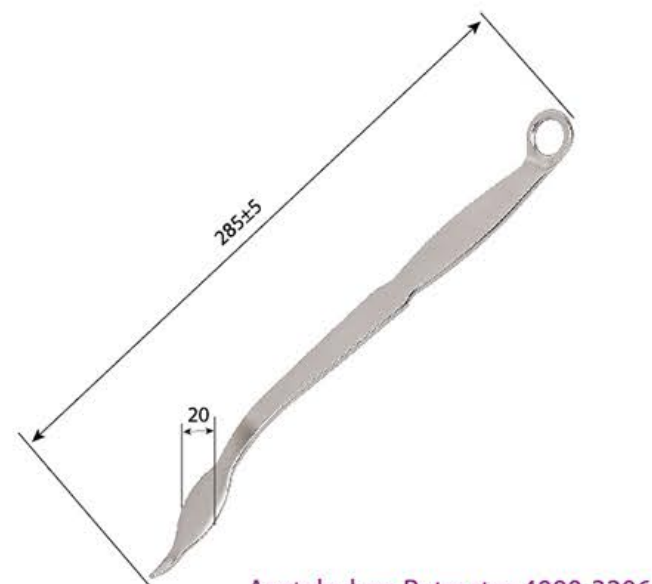
Acetabulum Retractor 4000-3203



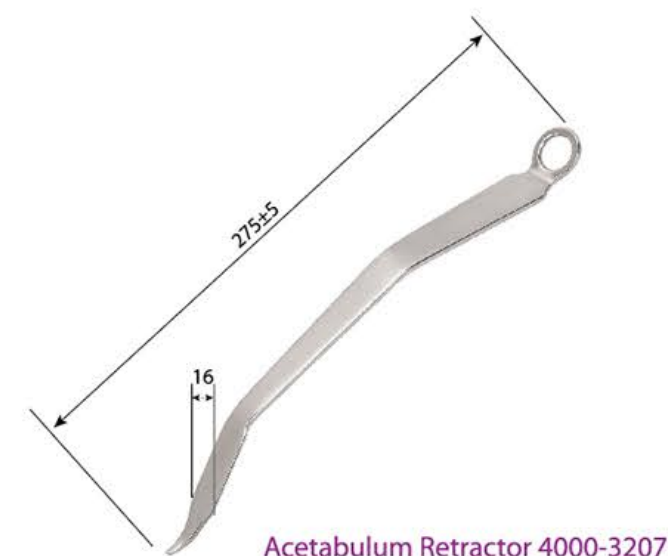
Acetabulum Retractor 4000-3204



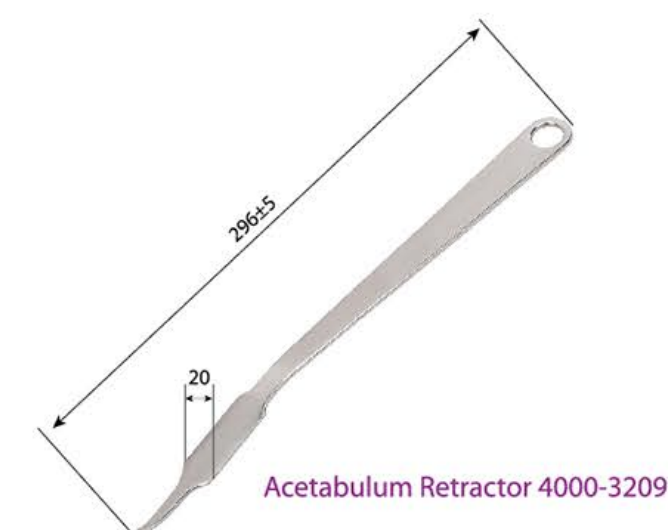
Acetabulum Retractor 4000-3205



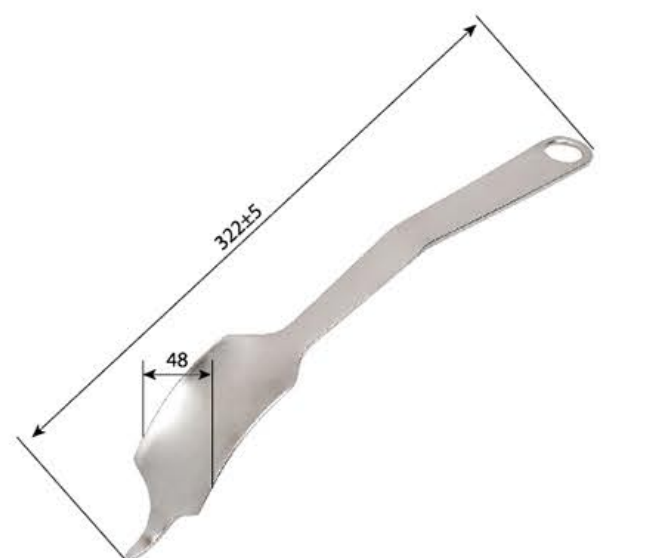
Acetabulum Retractor 4000-3206



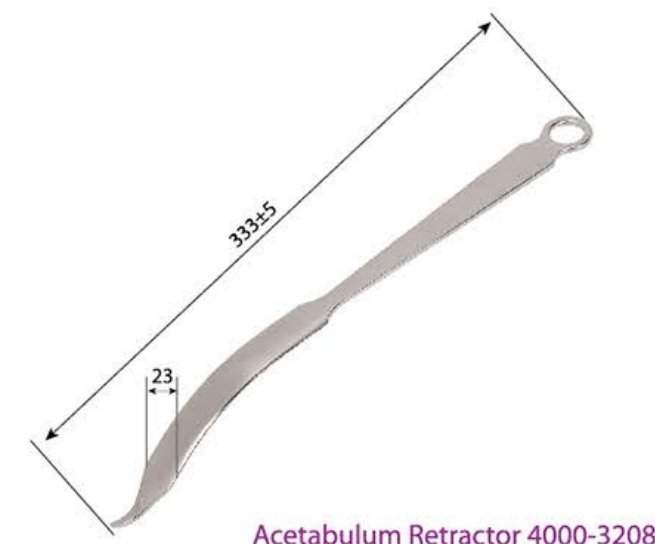
Acetabulum Retractor 4000-3207



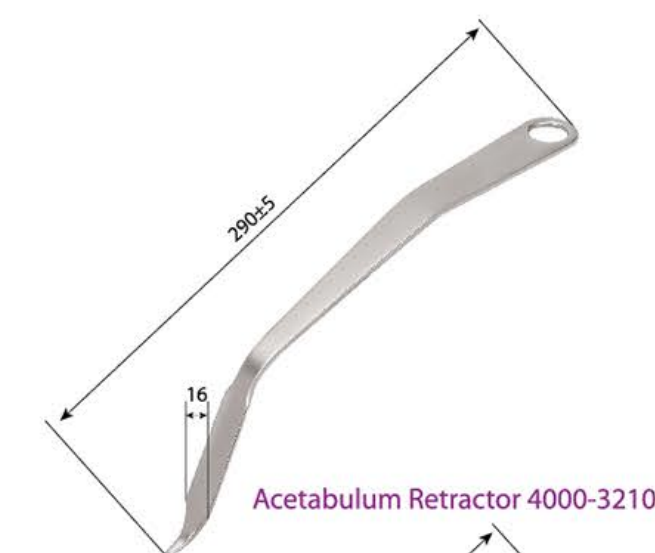
Acetabulum Retractor 4000-3209



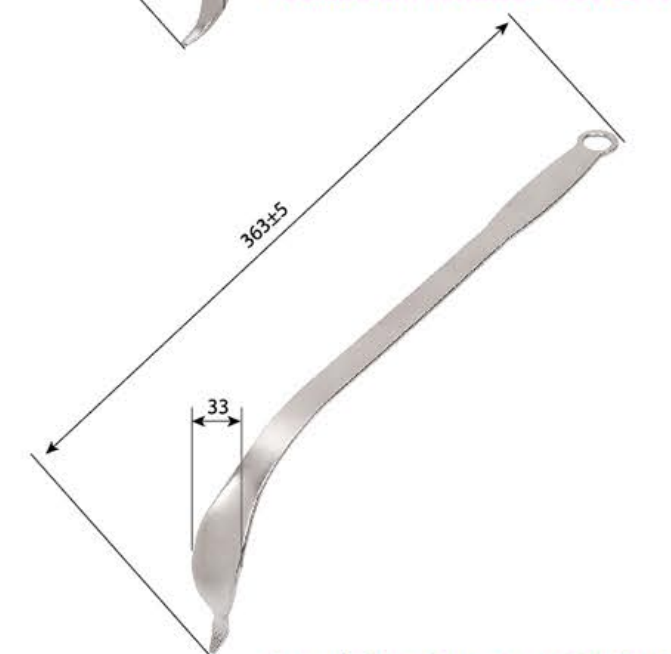
Acetabulum Retractor 4000-3211



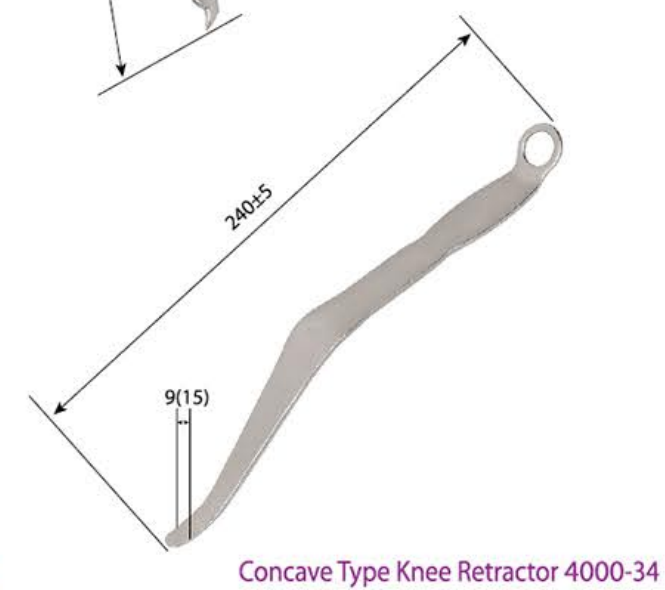
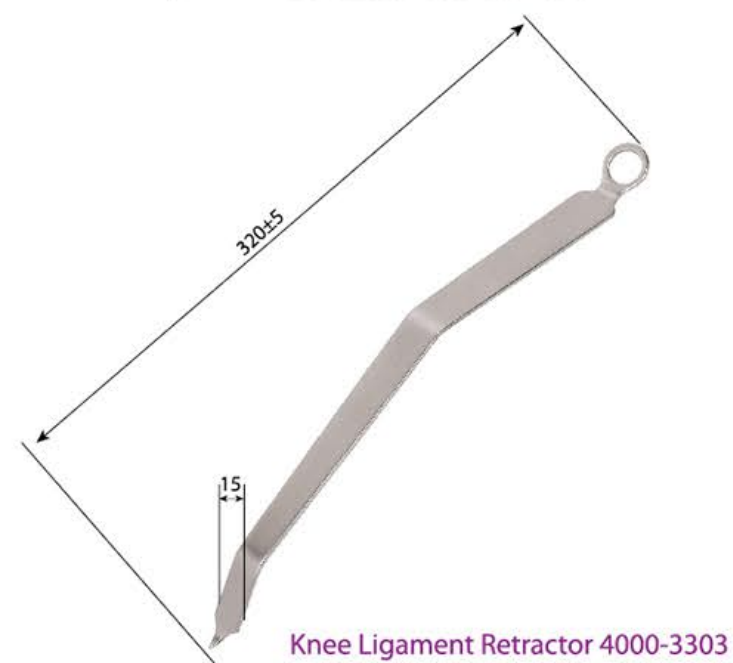
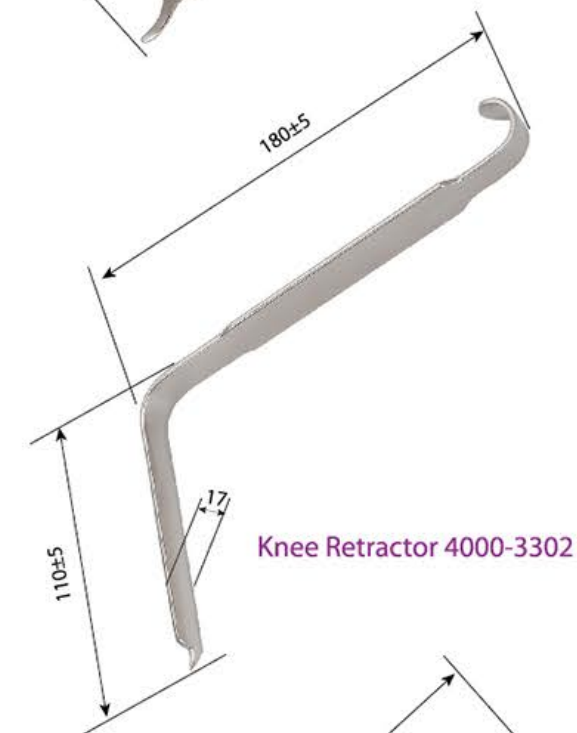
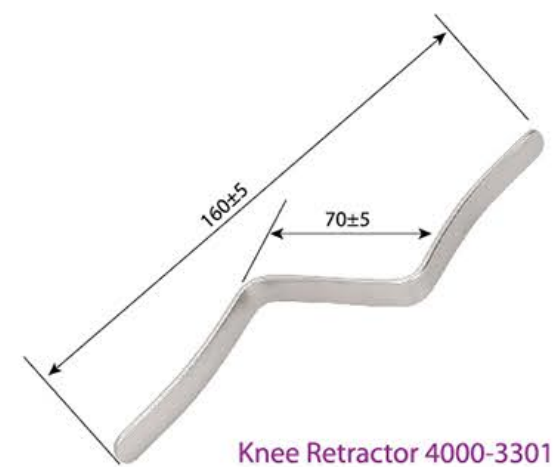
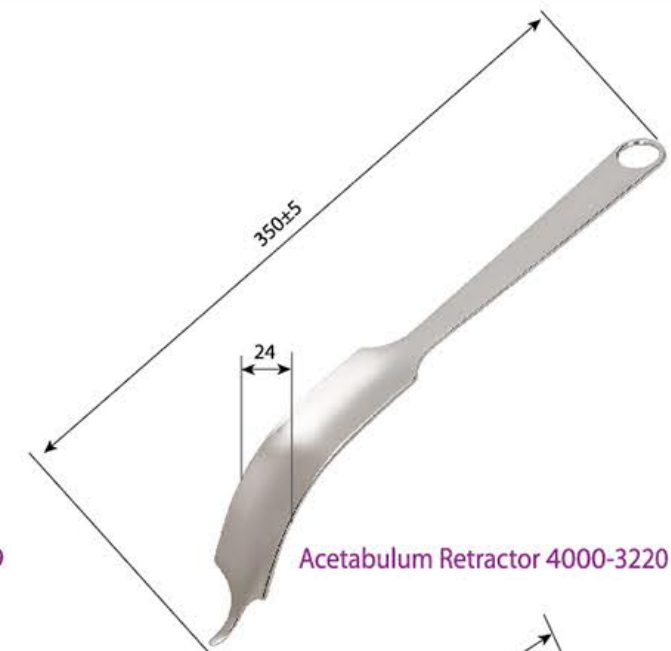
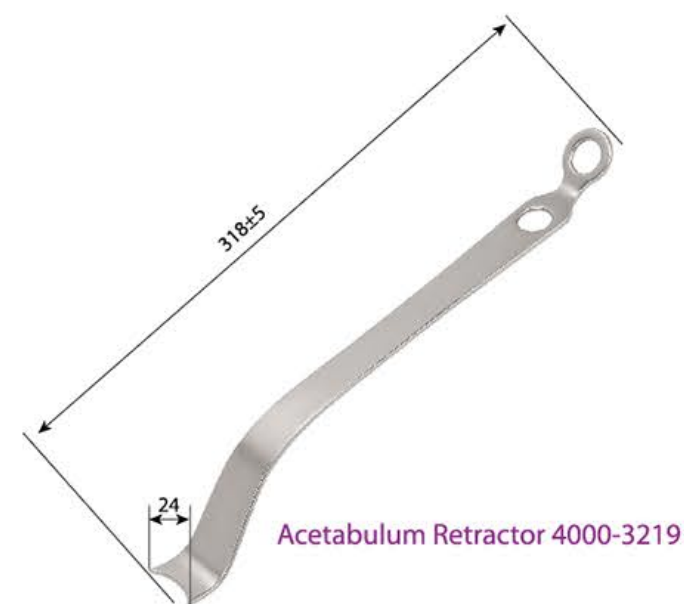
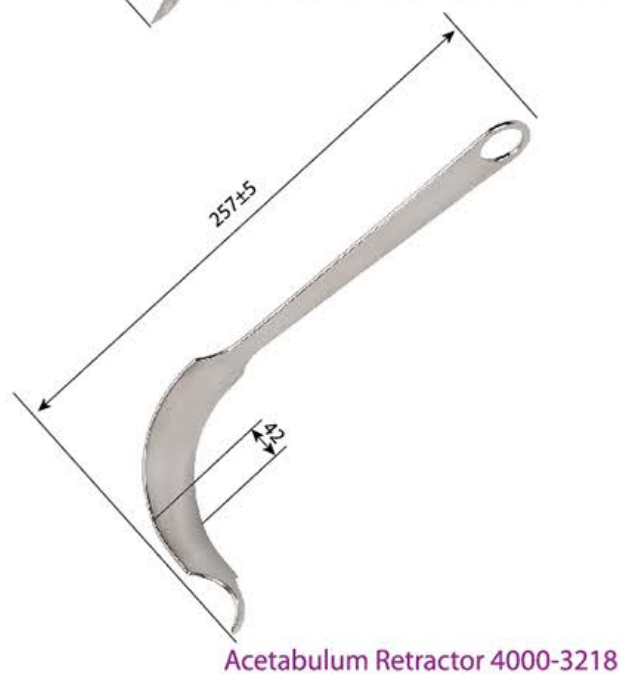
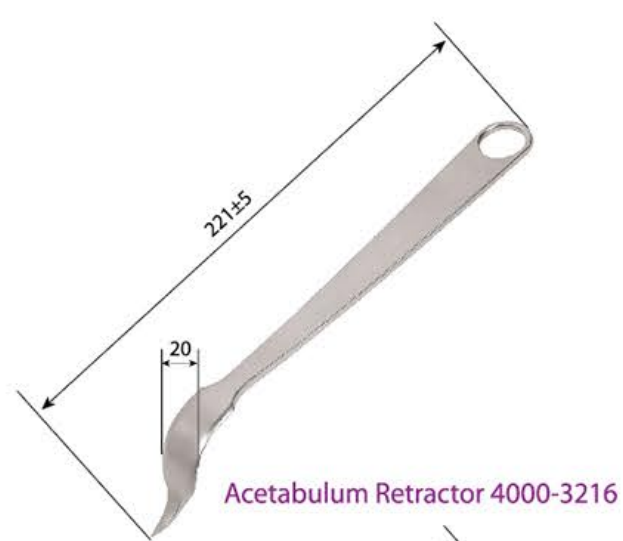
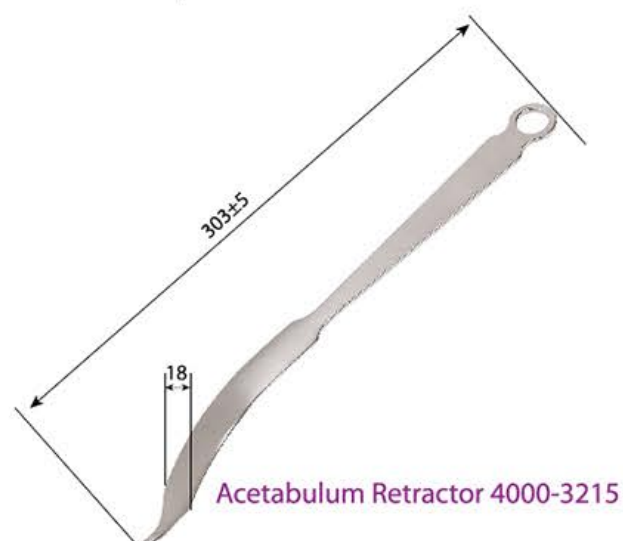
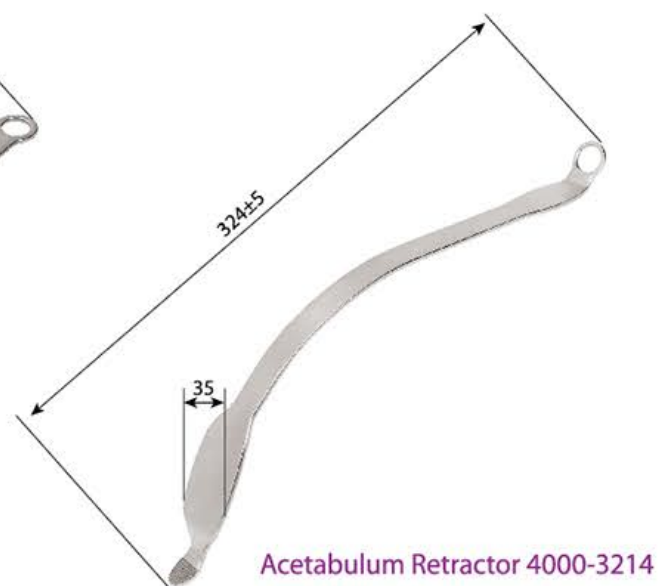
Acetabulum Retractor 4000-3208

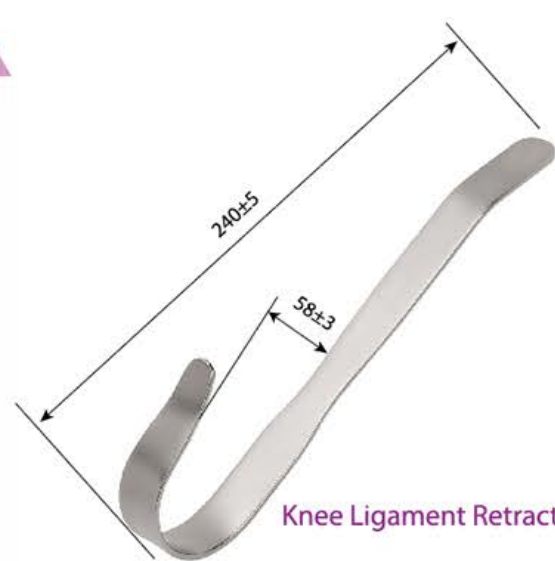


Acetabulum Retractor 4000-3210

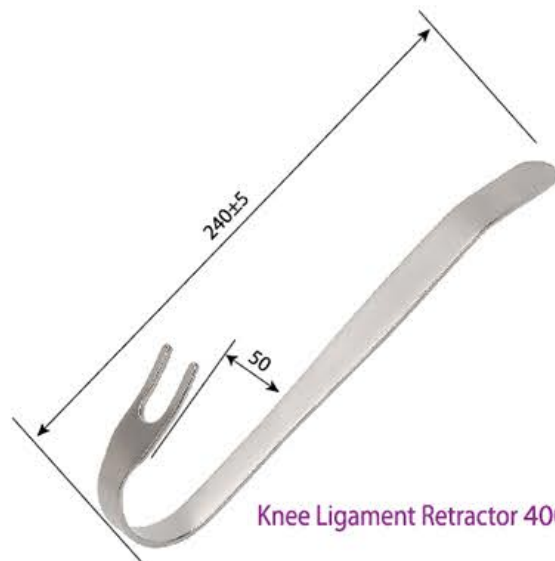


Acetabulum Retractor 4000-3212

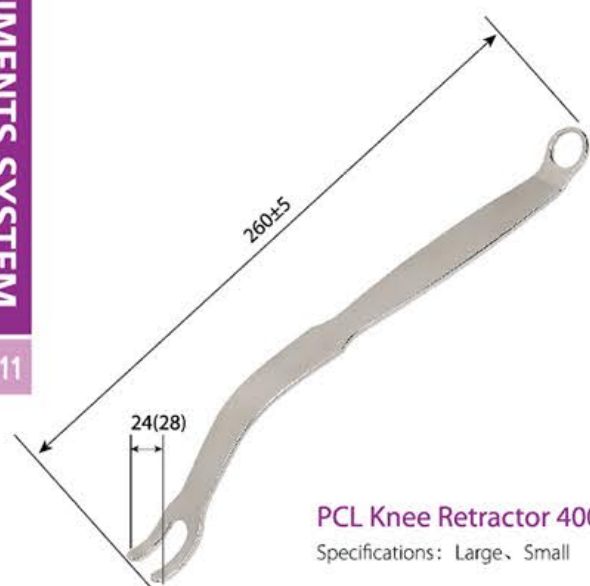




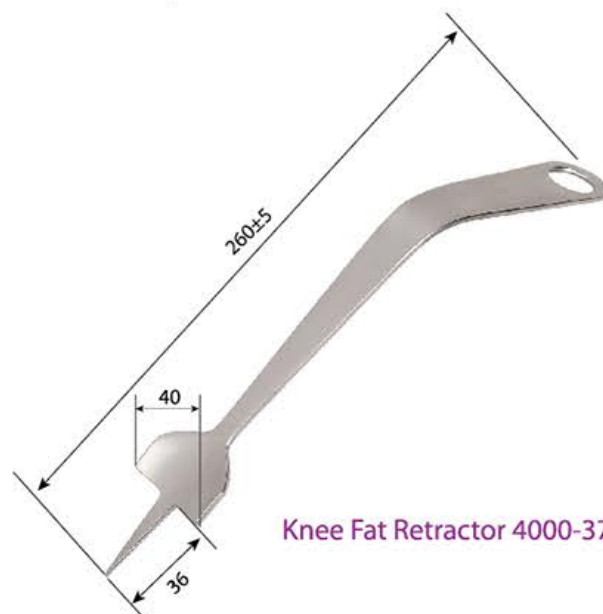
Knee Ligament Retractor 4000-3501



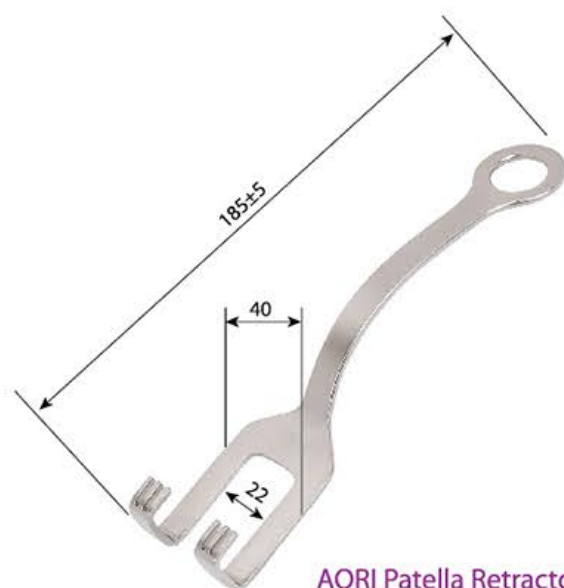
Knee Ligament Retractor 4000-3502



PCL Knee Retractor 4000-36
Specifications: Large, Small



Knee Fat Retractor 4000-3701



AORI Patella Retractor 4000-3702



Hip Joint Retractor 4000-3703



Osteotome 4000-38
Length: 220、240、260mm
Blade Width: 6-30mm



Osteotome 4000-39
Length: 260mm
Blade Width: 6-30mm



Osteotome 4000-40
Length: 200mm
Blade Width: 2、3、4、5、6、8、10、12、15mm



Osteotome 4000-41
Length: 200mm
Blade Width: 6、8、10、12mm



Osteotome(Wood Handle) 4000-42
Length: 260mm
Blade Width: 6、8、10、12、15mm



Osteotome(Wood Handle) 4000-43
Length: 260mm
Blade Width: 6、8、10、12、15、16、18mm



Osteotome(Wood Handle) 4000-44
Length: 300mm
Blade Width: 6、8、10、12、15、16、18mm



Osteotome(Wood Handle) 4000-45
Length: 260mm
Blade Width: 6、8、10、12、15、18mm



Osteotome(Wood Handle) 4000-46
Length: 260mm
Blade Width: 7、11、15mm



Osteotome(Wood Handle) 4000-4701



Osteotome(Silicon Handle) 4000-48
Length: 260mm
Blade Width: 6、8、10、12、15、18mm



Osteotome(Silicon Handle) 4000-49
Length: 200mm
Blade Width: 6、8、10、12、15、18mm



Osteotome(Silicon Handle) 4000-51
Length: 260mm
Blade Width: 7、11、15mm



Osteotome(Silicon Handle) 4000-52
Length: 260mm
Blade Width: 6、8、10、12、15mm



Jacobs Chuck (T handle) BA03302



Drill by Hand 4000-8801



Bone Curette-I 4000-53



Bone Curette-II 4000-54



Bone Curette-III 4000-55



Bone Curette-IV 4000-56





Multi-hook Retractor-I 4000-6301



Multi-hook Retractor-II 4000-6302



Single-hook Retractor-I 4000-64
Hook Deep: 40mm、60mm



Multi-hook Retractor-III 4000-6303



Single-hook Retractor-II 4000-65
Specification: Large Size、Medium Size、Small Size



Nervilschiadicus Retractor-I 4000-6601



Nervilschiadicus Retractor-II 4000-6602



Retractor 4000-6603



Bedside Traction Device 4000-6604



Brownian Stand 4000-6605



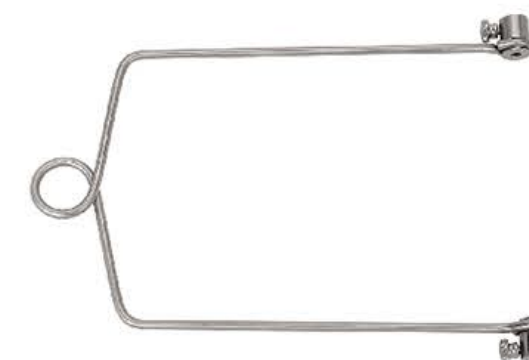
Skull Tractive Bow-I 4000-67



Skull Tractive Bow-II 4000-9501
Specification: Large



Skull Tractive Bow-III 4000-68
Specification: Medium、Small



Kirschner Traction Bow 4000-69
Specification: Large、Medium、Small



Rod Cutter 4000-7001



Intramedullary Reamer 4000-71
Length: 280mm
Specifications: $\phi 7.0$, $\phi 7.5$, $\phi 8.0$, $\phi 8.5$, $\phi 9.0$,
 $\phi 9.5$, $\phi 10.0$, $\phi 10.5$, $\phi 11.0$, $\phi 11.5$, $\phi 12.0$, $\phi 12.5$,
 $\phi 13.0$, $\phi 13.5$, $\phi 14.0$



Plate Bender 4000-7002



Femoral Neck Extractor 4000-7202



Femoral Reduction Device 4000-7201



Bone Saw BA05601



Bone Mallet Wire Tighten Forcep 4000-73
Specifications: 270g, 350g, 450g, 550g



Silicon Handle Bone Mallet 4000-74
Specifications: 270g, 350g, 450g, 550g



Bone File-I 4000-7502
Specifications: Long, Short



Bone File-II 4000-7501



Bone Elevator-I 4000-7503



Bone Elevator-II 4000-7504



Periosteal Elevator-I 4000-7505



Periosteal Elevator-II 4000-76
Specifications: $\phi 15$, $\phi 20$
Blunt, Sharp



Bone Grafting Device-I 4000-77

Specifications: $\phi 5$ 、 $\phi 6$ 、 $\phi 7$



Bone Grafting Device-II 4000-78

Specifications: $\phi 5$ 、 $\phi 6$ 、 $\phi 7$



Wire Introducer-I 4000-79

Specifications: Large、Medium、Small



Bone Hammer-I 4000-81

Blade Width: 3.5mm、5.0mm、6.5mm
Angle: 90°、110°



BW 1.1/1.5/2.0 Reconstruction Plates Bender BA04101



Plates Bender BA04402175



Bone Hook-I 4000-83

Specifications: Large、Medium、Small

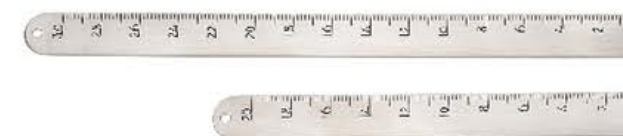


Bone Hook-II 4000-8401



Bone Hook-III 4000-85

Specifications: Large、Small



Developing Rule 4000-89

Specifications: 200mm、300mm



Periosteal Detacher 4000-90

Specifications: 10、15、20mm



Nerve Elecator-I 4000-9101



Nerve Elecator-II 4000-9102



Bone Curette-VI 4000-58

Specification: 3、5、7mm
Length: 335mm



Cannulated Drill Bit 4000-93



Drill Bit 1001-07



AO Drill Bit AZ002



Threaded Kirschner Wire 1001-05



Kirschner Wire 4000-94