

Middle S-clavicle Plate (Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw)



8 holes L	S4100-0101
8 holes R	S4100-0102

Distal S-clavicle Plate (Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw)



4 holes L	S4100-0201
6 holes L	S4100-0202
8 holes L	S4100-0203
10 holes L	S4100-0204
4 holes R	S4100-0205
6 holes R	S4100-0206
8 holes R	S4100-0207
10 holes R	S4100-0208



Distal S-clavicle Plate-II (Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw)



7 holes L	S4100-0301
8 holes L	S4100-0302
9 holes L	S4100-0303
10 holes L	S4100-0304
7 holes R	S4100-0305
8 holes R	S4100-0306
9 holes R	S4100-0307
10 holes R	S4100-0308

Clavicle Claw Plate (Use 3.5mm Cortical Screw, 4.0mm Cancellous Screw)



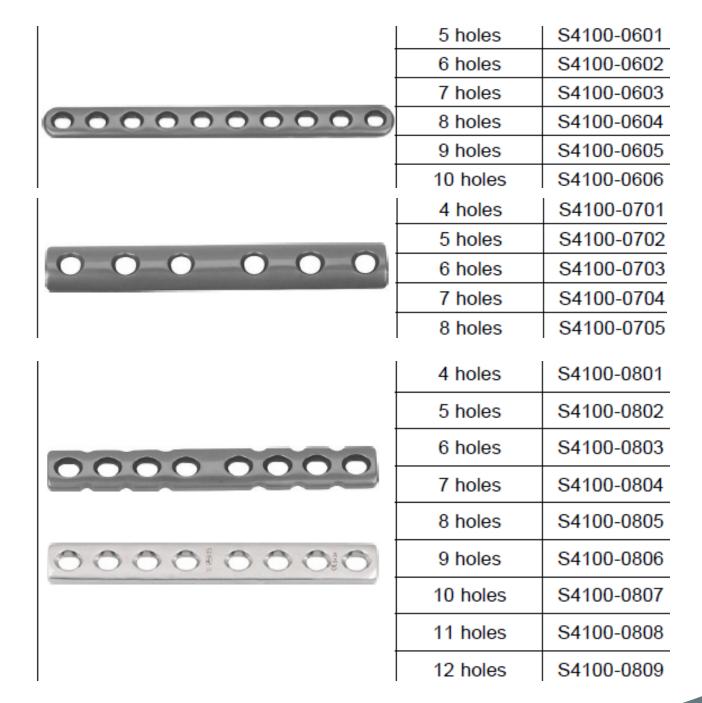
4 holes L	S4100-0401
5 holes L	S4100-0402
6 holes L	S4100-0403
4 holes R	S4100-0404
5 holes R	S4100-0405
6 holes R	S4100-0406



LC-DCP Unla and Radius Plate (Use 3.5mm Cortical Screw)

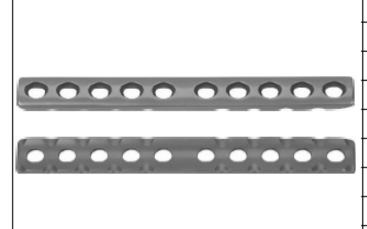
One-third Tubular Plate (Use 3.5mm Cortical Screw)

DCP Humeral Plate (Use 3.5mm Cortical Screw)





LC-DCP Humeral Plate (Use 3.5mm Cortical Screw)



4 holes	S4100-0901
5 holes	S4100-0902
6 holes	S4100-0903
7 holes	S4100-0904
8 holes	S4100-0905
9 holes	S4100-0906
10 holes	S4100-0907
11 holes	S4100-0908
12 holes	S4100-0909

LC-DCP Humerus Plate-II (Use 4.5mm Cortical Screw)



5 holes	S4100-1001
6 holes	S4100-1002
7 holes	S4100-1003
8 holes	S4100-1004
9 holes	S4100-1005
10 holes	S4100-1006



Small T-type Curved Flate Plate (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



3 holes L	S4100-1101
4 holes L	S4100-1102
5 holes L	S4100-1103
3 holes R	S4100-1104
4 holes R	S4100-1105
5 holes R	S4100-1106

Distal Radius Medial Plate (Metacarpus Medial Type) (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



3 holes	S4100-1201
4 holes	S4100-1202
5 holes	S4100-1203
6 holes	S4100-1204

Distal Radius Back Plate (Use 2.5mm Cortical Screw)



L	S4100-1401
R	S4100-1402



Distal Radius Medial Plate (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)

Distal Radius/Fibula Plate

Cancellous Screw)

(Use 3.5mm Cortical Screw,3.5mm





3 holes L	S4100-1301
4 holes L	S4100-1302
5 holes L	S4100-1303
6 holes L	S4100-1304
3 holes R	S4100-1305
4 holes R	S4100-1306
5 holes R	S4100-1307
6 holes R	S4100-1308
3 holes	S4100-1501
4 holes	S4100-1502
5 holes	S4100-1503
6 holes	S4100-1504



Olecranon Reconstruction Plate (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



3 holes L	S4100-1801
4 holes L	S4100-1802
5 holes L	S4100-1803
6 holes L	S4100-1804
3 holes R	S4100-1805
4 holes R	S4100-1806
5 holes R	S4100-1807
6 holes R	S4100-1808

Humerus Condylus Plate (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



3 holes	S4100-2001
4 holes	S4100-2002
5 holes	S4100-2003
6 holes	S4100-2004
7 holes	S4100-2005
8 holes	S4100-2006
9 holes	S4100-2007
10 holes	S4100-2008



Small T-type Curved Plate (Use 3.5mm Cortical Screw,3.5mm Cancellous Screw)



	28
4 holes	S4100-1602
5 holes	S4100-1603

3 holes

S4100-1601

Distal Radius Lateral Plate (Use 3.5mm Cortical Screw,3.5mm Cancellous Screw)



3 holes	S4100-1604
4 holes	S4100-1605
5 holes	S4100-1606
6 holes	S4100-1607

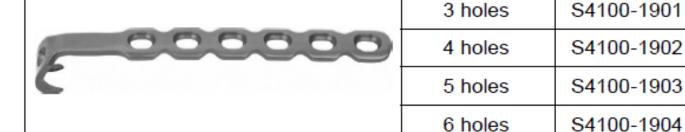
Olecranon Plate (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



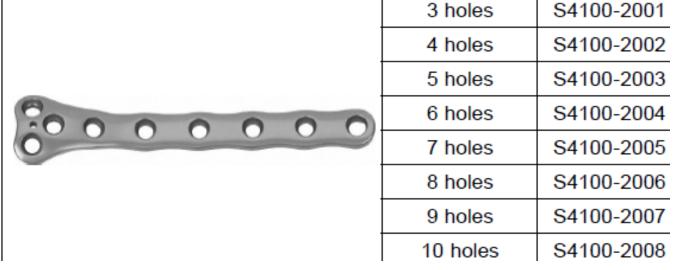
3 holes L	S4100-1701
4 holes L	S4100-1702
3 holes R	S4100-1703
4 holes R	S4100-1704



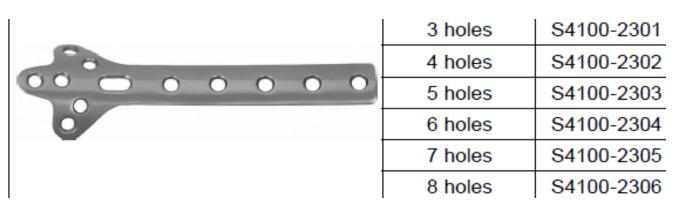
Olecranon Plate (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



Humerus Condylus Plate (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



Three-Flanged Plate (Use 4.0mm Cortical Screw,4.0mm Cancellous Screw)





Rib Plate



11*30	/	/	T4100-2401
11*45	1	/	T4100-2402
11*55	/	/	T4100-2403
15*30	/	/	T4100-2404
15*45	/	/	T4100-2405
15*55	/	/	T4100-2406
17*30	/	/	T4100-2407
17*45	/	/	T4100-2408
17*55	/	/	T4100-2409
19*30	/	/	T4100-2410
19*45	/	/	T4100-2411
19*55	/	/	T4100-2412

Y-olecranon Fossa Plate (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



S4100-2501
S4100-2502
S4100-2503
S4100-2504
S4100-2505
S4100-2506
S4100-2507
S4100-2508
S4100-2509
S4100-2510
S4100-2511
S4100-2512



Y-shaped Humerus Condylus Plate (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



	3 holes L	S4100-2601
	4 holes L	S4100-2602
	5 holes L	S4100-2603
)	6 holes L	S4100-2604
	3 holes R	S4100-2605
	4 holes R	S4100-2606
	5 holes R	S4100-2607
	6 holes R	S4100-2608

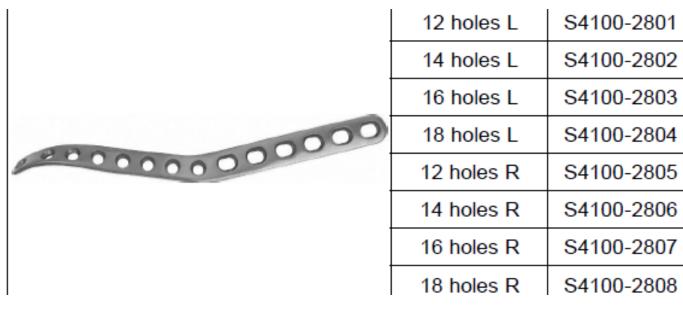
Distal Humeral ST Plate (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



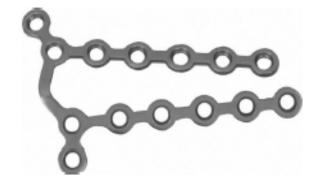
	3 holes L	S4100-2701
	4 holes L	S4100-2702
	5 holes L	S4100-2703
,	6 holes L	S4100-2704
	3 holes R	S4100-2705
	4 holes R	S4100-2706
	5 holes R	S4100-2707
	6 holes R	S4100-2708



Distal Humeral Lateral Plate (Olecranon Type) (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



Distal Radius Back Plate (Use 2.5mm Cortical Screw)



L	S4100-1401
R	S4100-1402



Distal Humeral Medial Plate (Reconstruction Type) (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



10 holes	S4100-2901
12 holes	S4100-2902
14 holes	S4100-2903

LC-DCP Tibial Plate (Use 4.5mm Cortical Screw)



4 holes	S4100-3001
5 holes	S4100-3002
6 holes	S4100-3003
7 holes	S4100-3004
8 holes	S4100-3005
9 holes	S4100-3006
10 holes	S4100-3007
11 holes	S4100-3008
12 holes	S4100-3009



DCP Tibial Plate Narrow (Use 4.5mm Cortical Screw)



T-shaped Plate (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



4 holes	S4100-3101
5 holes	S4100-3102
6 holes	S4100-3103
7 holes	S4100-3104
8 holes	S4100-3105
9 holes	S4100-3106
10 holes	S4100-3107
11 holes	S4100-3108
12 holes	S4100-3109

4 holes	S4100-3301
5 holes	S4100-3302
6 holes	S4100-3303
7 holes	S4100-3304
8 holes	S4100-3305

Reconstruction T-shaped Plate (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



Distal Fibula Plate-I (Use 3.5mm Cortical Screw,3.5mm Cancellous Screw)



4 holes	S4100-3401
5 holes	S4100-3402
6 holes	S4100-3403
7 holes	S4100-3404
8 holes	S4100-3405
3 holes L	S4100-3501
4 holes L	S4100-3502
5 holes L	S4100-3503
6 holes L	S4100-3504
7 holes L	S4100-3505
8 holes L	S4100-3506
3 holes R	S4100-3507
4 holes R	S4100-3508
5 holes R	S4100-3509
6 holes R	S4100-3510
7 holes R	S4100-3511
8 holes R	S4100-3512



Distal Fibula Plate-II (Use 3.5mm Cortical Screw,3.5mm Cancellous Screw)



Distal Fibula Plate-III (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



3 holes L	S4100-3601
4 holes L	S4100-3602
5 holes L	S4100-3603
6 holes L	S4100-3604
7 holes L	S4100-3605
8 holes L	S4100-3606
3 holes R	S4100-3607
4 holes R	S4100-3608
5 holes R	S4100-3609
6 holes R	S4100-3610
7 holes R	S4100-3611
8 holes R	S4100-3612
3 holes L	S4100-3701
	+
4 holes L	S4100-3702
5 holes L	S4100-3703
6 holes L	S4100-3704
7 holes L	S4100-3705
8 holes L	S4100-3706
3 holes R	S4100-3707
4 holes R	S4100-3708
5 holes R	S4100-3709
6 holes R	S4100-3710
7 holes R	S4100-3711
8 holes R	S4100-3712



Distal Fibula Back Plate (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



L-shaped Plate (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



3 holes L	S4100-3801
4 holes L	S4100-3802
5 holes L	S4100-3803
6 holes L	S4100-3804
7 holes L	S4100-3805
8 holes L	S4100-3806
3 holes R	S4100-3807
4 holes R	S4100-3808
5 holes R	S4100-3809
6 holes R	S4100-3810
7 holes R	S4100-3811
8 holes R	S4100-3812
4 holes L	S4100-3901
5 holes L	S4100-3902
6 holes L	S4100-3903
7 holes L	S4100-3904
8 holes L	S4100-3905
4 holes R	S4100-3906
5 holes R	S4100-3907
6 holes R	S4100-3908
7 holes R	S4100-3909
8 holes R	S4100-3910



Reconstruction L-shaped Plate (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



4 holes L	S4100-4001
5 holes L	S4100-4002
6 holes L	S4100-4003
7 holes L	S4100-4004
8 holes L	S4100-4005
4 holes R	S4100-4006
5 holes R	S4100-4007
6 holes R	S4100-4008
7 holes R	S4100-4009
8 holes R	S4100-4010



Tibial Platform Lateral Plate-I (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



5 holes	L S41	00-4101
6 holes	L S41	00-4102
7 holes	L S41	00-4103
8 holes	L S41	00-4104
9 holes	L S41	00-4105
10 hole:	L S41	00-4106
11 hole:	L S41	00-4107
5 holes	R S41	00-4108
6 holes	R S41	00-4109
7 holes	R S41	00-4110
8 holes	R S41	00-4111
9 holes	R S41	00-4112
10 holes	R S41	00-4113
11 holes	R S41	00-4114



Tibial Platform Lateral Plate-II (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



6 holes L	S4100-4202
7 holes L	S4100-4203
8 holes L	S4100-4204
9 holes L	S4100-4205
10 holes L	S4100-4206
11 holes L	S4100-4207
5 holes R	S4100-4208
6 holes R	S4100-4209
7 holes R	S4100-4210
8 holes R	S4100-4211
9 holes R	S4100-4212
10 holes R	S4100-4213
11 holes R	S4100-4214

5 holes L

S4100-4201

Tibial Platform Lateral Plate-III (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



5 holes L	S4100-4301
7 holes L	S4100-4302
9 holes L	S4100-4303
11 holes L	S4100-4304
5 holes R	S4100-4305
7 holes R	S4100-4306
9 holes R	S4100-4307
11 holes R	S4100-4308



Proximal Tibial Medial Plate (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



	4 holes L	S4100-4401
	5 holes L	S4100-4402
	6 holes L	S4100-4403
	7 holes L	S4100-4404
	8 holes L	S4100-4405
	9 holes L	S4100-4406
	10 holes L	S4100-4407
)	11 holes L	S4100-4408
	4 holes R	S4100-4409
	5 holes R	S4100-4410
	6 holes R	S4100-4411
	7 holes R	S4100-4412
	8 holes R	S4100-4413
	9 holes R	S4100-4414
	10 holes R	S4100-4415
	11 holes R	S4100-4416



Proximal Tibial Lateral Plate (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



4 holes L	S4100-4501
5 holes L	S4100-4502
6 holes L	S4100-4503
7 holes L	S4100-4504
8 holes L	S4100-4505
9 holes L	S4100-4506
10 holes L	S4100-4507
11 holes L	S4100-4508
4 holes R	S4100-4509
5 holes R	S4100-4510
6 holes R	S4100-4511
7 holes R	S4100-4512
8 holes R	S4100-4513
9 holes R	S4100-4514
10 holes R	S4100-4515
11 holes R	S4100-4516



Distal Tibial Medial Plate (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



5 holes L	S4100-4601
6 holes L	S4100-4602
7 holes L	S4100-4603
8 holes L	S4100-4604
9 holes L	S4100-4605
10 holes L	S4100-4606
11 holes L	S4100-4607
5 holes R	S4100-4608
6 holes R	S4100-4609
7 holes R	S4100-4610
8 holes R	S4100-4611
9 holes R	S4100-4612
10 holes R	S4100-4613
11 holes R	S4100-4614



Distal Tibial Lateral Plate (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



S4100-4702
S4100-4703
S4100-4704
S4100-4705
S4100-4706
S4100-4707
S4100-4708
S4100-4709
S4100-4710
S4100-4711
S4100-4712
S4100-4713
S4100-4714



Reconstruction Distal Tibial Lateral Plate (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



5 holes L	S4100-4801
6 holes L	S4100-4802
7 holes L	S4100-4803
8 holes L	S4100-4804
9 holes L	S4100-4805
10 holes L	S4100-4806
11 holes L	S4100-4807
5 holes R	S4100-4808
6 holes R	S4100-4809
7 holes R	S4100-4810
8 holes R	S4100-4811
9 holes R	S4100-4812
10 holes R	S4100-4813
11 holes R	S4100-4814
8 holes L 9 holes L 10 holes L 11 holes L 5 holes R 6 holes R 7 holes R 8 holes R 9 holes R	\$4100-4804 \$4100-4805 \$4100-4806 \$4100-4807 \$4100-4808 \$4100-4809 \$4100-4810 \$4100-4811 \$4100-4812 \$4100-4813



## Patella Claw



S	S4100-4901
М	S4100-4902
L	S4100-4903

LC-DCP Femoral Plate (Use 4.5mm Cortical Screw)



5 holes	S4100-5001
6 holes	S4100-5002
7 holes	S4100-5003
8 holes	S4100-5004
9 holes	S4100-5005
10 holes	S4100-5006
12 holes	S4100-5007
14 holes	S4100-5008

DCP Femoral Plate Broad (Use 4.5mm Cortical Screw)



	5 holes	S4100-5101
	6 holes	S4100-5102
	7 holes	S4100-5103
8	8 holes	S4100-5104
	9 holes	S4100-5105
	10 holes	S4100-5106
	12 holes	S4100-5107
	14 holes	S4100-5108



LC-DCP Femoral Plate Broad (Use 4.5mm Cortical Screw)



5 holes	S4100-5201
6 holes	S4100-5202
7 holes	S4100-5203
8 holes	S4100-5204
9 holes	S4100-5205
10 holes	S4100-5206
12 holes	S4100-5207
14 holes	S4100-5208

S4100-5301

Proximal Femur Condylus Plate (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



2 110162	34100-3301
6 holes	S4100-5302
7 holes	S4100-5303
8 holes	S4100-5304
9 holes	S4100-5305
10 holes	S4100-5306
12 holes	S4100-5307
14 holes	S4100-5308

5 holes

Proximal Femur Condylus Plate (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



S4100-5401
S4100-5402
S4100-5403
S4100-5404
S4100-5405
S4100-5406
S4100-5407
S4100-5408



Distal Femoral Medial Plate (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



5 holes I	S4100-5501
5 Holes L	84100-3301
7 holes L	S4100-5502
9 holes L	S4100-5503
11 holes L	S4100-5504
5 holes R	S4100-5505
7 holes R	S4100-5506
9 holes R	S4100-5507
11 holes R	S4100-5508

Femoral Condylus Buttress Plate-I (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



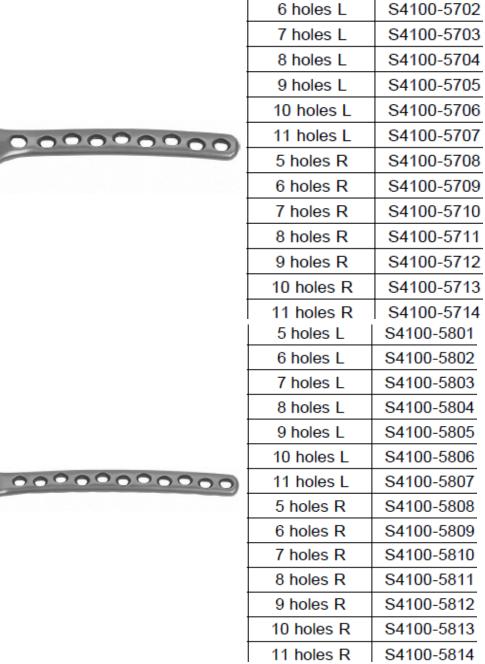
5 holes L	S4100-5601
6 holes L	S4100-5602
7 holes L	S4100-5603
8 holes L	S4100-5604
9 holes L	S4100-5605
10 holes L	S4100-5606
11 holes L	S4100-5607
5 holes R	S4100-5608
6 holes R	S4100-5609
7 holes R	S4100-5610
8 holes R	S4100-5611
9 holes R	S4100-5612
10 holes R	S4100-5613
11 holes R	S4100-5614



Femoral Condylus Buttress Plate-II (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



Femoral Condylus Buttress Plate-III (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



5 holes L

S4100-5701



Femoral Condylus Buttress Plate-IV (Use 4.5mm Cortical Screw,6.5mm Cancellous Screw)



5 holes L	S4100-5901
6 holes L	S4100-5902
7 holes L	S4100-5903
8 holes L	S4100-5904
9 holes L	S4100-5905
10 holes L	S4100-5906
11 holes L	S4100-5907
5 holes R	S4100-5908
6 holes R	S4100-5909
7 holes R	S4100-5910
8 holes R	S4100-5911
9 holes R	S4100-5912
10 holes R	S4100-5913
11 holes R	S4100-5914



135° DHS Plate (Use Lag Screw, 4.5mm Cortical Screw)



3 holes	S4100-6201
4 holes	S4100-6202
5 holes	S4100-6203
6 holes	S4100-6204
7 holes	S4100-6205
8 holes	S4100-6206
9 holes	S4100-6207
10 holes	S4100-6208
11 holes	S4100-6209
12 holes	S4100-6210
50mm	S4100-6301
55mm	S4100-6302
60mm	S4100-6303
65mm	S4100-6304
70mm	S4100-6305
75mm	S4100-6306
80mm	S4100-6307
85mm	S4100-6308
90mm	S4100-6309
95mm	S4100-6310
100mm	S4100-6311

Lag Screw



Reconstruction Plate (Use 3.5mm Cortical Screw,4.0mm Cancellous Screw)



4 holes	S4100-6701
6 holes	S4100-6702
8 holes	S4100-6703
10 holes	S4100-6704
12 holes	S4100-6705

Calcaneus Plate-IV (Use 4.0mm Cancellous Screw)



Long 3 holes	S4100-6601
Long 4 holes	S4100-6602
Short3 holes	S4100-6603
Short 4 holes	S4100-6604

Calcaneus Plate-III (Use 4.0mm Cancellous Screw)



Small 10 holes	S4100-6505
Small 12 holes	S4100-6506

Calcaneus Plate-II (Use 4.0mm Cancellous Screw)



Long 3 holes	S4100-6501
Long o noics	04100 0001
Long 4 holes	S4100-6502
Ob and O b also	04400 0500
Short 3 holes	S4100-6503
Short 4 holes	S4100-6504



Calcaneus Plate (Use 4.0mm Cancellous Screw)



s	S4100-6401
M	S4100-6402

Pelvic Plate (Use 4.0mm Cancellous Screw)



4 holes	S4100-6801
6 holes	S4100-6802
8 holes	S4100-6803
10 holes	S4100-6804
12 holes	S4100-6805

Posterior Wall Plate (Use 4.0mm Cancellous Screw)



L	S4100-6901
R	S4100-6902

Posterior Column Plate (Use 4.0mm Cancellous Screw)

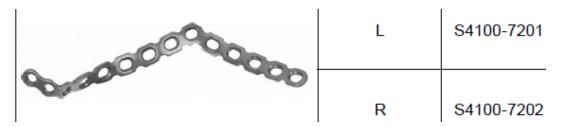


L	S4100-7001
R	S4100-7002

Curved Anterior Column Plate (Use 4.0mm Cancellous Screw)

0000000000	L	S4100-7101
	R	S4100-7102

Angled Anterior Column Plate (Use 4.0mm Cancellous Screw)



Finger Straight Plate (Use 2.0mm Cortical Screw)



2 holes	S4100-7301
3 holes	S4100-7302
4 holes	S4100-7303
5 holes	S4100-7304
6 holes	S4100-7305

Finger T-shaped Plate (Use 2.0mm Cortical Screw)



4 holes	S4100-7401
5 holes	S4100-7402
6 holes	S4100-7403



Finger L-shaped Plate (Use 2.0mm Cortical Screw)



4 holes L	S4100-7501
5 holes L	S4100-7502
6 holes L	S4100-7503
4 holes R	S4100-7504
5 holes R	S4100-7505
6 holes R	S4100-7506

Finger Curved L-shaped Plate (Use 2.0mm Cortical Screw)



4 holes L	S4100-7601
5 holes L	S4100-7602
4 holes R	S4100-7603
5 holes R	S4100-7604

Palm Straight Plate (Use 2.0mm Cortical Screw)



2 holes	S4100-7701
3 holes	S4100-7702
4 holes	S4100-7703
5 holes	S4100-7704
6 holes	S4100-7705



Palm T-shaped Plate (Use 2.0mm Cortical Screw) 0000

5 holes S4100-7802 6 holes S4100-7803

S4100-7801

4 holes

Palm L-shaped Plate (Use 2.0mm Cortical Screw)



4 holes L S4100-7901
5 holes L S4100-7902
6 holes L S4100-7903
4 holes R S4100-7904
5 holes R S4100-7905
6 holes R S4100-7906

Palm Curved L-shaped Plate (Use 2.0mm Cortical Screw)



4 holes L	S4100-8001
5 holes L	S4100-8002
4 holes R	S4100-8003
5 holes R	S4100-8004



2.0mm Cortical Screw(Square Head) Full-threaded



3.5mm Cortical Screw Full-threaded



2.0*6mm	S4100-8101		
2.0*8mm	S4100-8102		
2.0*10mm	S4100-8103		
2.0*12mm	S4100-8104		
2.0*14mm	S4100-8105		
2.0*16mm	S4100-8106		
2.0*18mm	S4100-8107		
2.0*20mm	S4100-8108		
3.5*12mm	S4100-8301		
3.5*14mm	S4100-8302		
3.5*16mm	S4100-8303		
3.5*18mm	S4100-8304		
3.5*20mm	S4100-8305		
3.5*22mm	S4100-8306		
3.5*24mm	S4100-8307		
3.5*26mm	S4100-8308		
3.5*28mm	S4100-8309		
3.5*30mm	S4100-8310		
3.5*32mm	S4100-8311		
3.5*34mm	S4100-8312		
3.5*36mm	S4100-8313		
3.5*38mm	S4100-8314		
3.5*40mm	S4100-8315		
3.5*42mm	S4100-8316		



4.5mm Cortical Screw Full-threaded



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



4.0mm Cancellous Screw Full-threaded



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



4.0mm Cancellous Screw Half-threaded



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



6.5mm Cancellous Screw Full-threaded



6.5*45mm	S4100-9302
6.5*50mm	S4100-9303
6.5*55mm	S4100-9304
6.5*60mm	S4100-9305
6.5*65mm	S4100-9306
6.5*70mm	S4100-9307
6.5*75mm	S4100-9308

S4100-9301

6.5\*40mm

6.0*60mm	S4100-9801
6.0*65mm	S4100-9802
6.0*70mm	S4100-9803
6.0*75mm	S4100-9804
6.0*80mm	S4100-9805
6.0*85mm	S4100-9806
6.0*90mm	S4100-9807
6.0*95mm	S4100-9808
6.0*100mm	S4100-9809
6.0*105mm	S4100-9810
6.0*110mm	S4100-9811
6.0*115mm	S4100-9812

S4100-9813

6.0\*120mm

6.0mm Double Ends Cannulated Compression Screw





Herbert Cannulated Compression Screw



3.0*14mm	1 /	/	T4100-9601
	,	,	+
3.0*16mm	/	/	T4100-9602
3.0*18mm	/	/	T4100-9603
3.0*20mm	1	/	T4100-9604
3.0*22mm	/	/	T4100-9605
3.0*24mm	/	/	T4100-9606
3.0*26mm	/	/	T4100-9607
3.0*28mm	/	/	T4100-9608
3.0*30mm	/	/	T4100-9609
4.0*26mm	/	/	T4100-9610
4.0*28mm	/	/	T4100-9611
4.0*30mm	/	/	T4100-9612
4.0*32mm	/	/	T4100-9613
4.0*34mm	/	/	T4100-9614
4.0*36mm	/	/	T4100-9615
4.0*38mm	/	/	T4100-9616
4.0*40mm	/	/	T4100-9617
4.0*42mm	1	/	T4100-9618
4.0*44mm	/	/	T4100-9619
4.0*46mm	/	/	T4100-9620
4.0*48mm	/	/	T4100-9621
4.0*50mm	/	1	T4100-9622



## Cannulated Headless Compression Screw



3.0*12mm	/	/	T4100-9501	3.5*36mm	/	/	T4100-9522
3.0*14mm	1	/	T4100-9502	3.5*38mm	/	/	T4100-9523
3.0*16mm	/	/	T4100-9503	3.5*40mm	/	/	T4100-9524
3.0*18mm	1	/	T4100-9504	4.0*16mm	/	/	T4100-9525
3.0*20mm	1	/	T4100-9505	4.0*18mm	/	/	T4100-9526
3.0*22mm	/	/	T4100-9506	4.0*20mm	/	/	T4100-9527
3.0*24mm	1	/	T4100-9507	4.0*22mm	/	/	T4100-9528
3.0*26mm	1	/	T4100-9508	4.0*24mm	/	/	T4100-9529
3.0*28mm	/	/	T4100-9509	4.0*26mm	/	/	T4100-9530
3.0*30mm	1	/	T4100-9510	4.0*28mm	/	/	T4100-9531
3.5*14mm	1	/	T4100-9511	4.0*30mm	/	/	T4100-9532
3.5*16mm	/	/	T4100-9512	4.0*32mm	/	/	T4100-9533
3.5*18mm	1	/	T4100-9513	4.0*34mm	/	/	T4100-9534
3.5*20mm	1	/	T4100-9514	4.0*36mm	1	/	T4100-9535
3.5*22mm	1	/	T4100-9515	4.0*38mm	/	/	T4100-9536
3.5*24mm	1	/	T4100-9516	4.0*40mm	1	/	T4100-9537
3.5*26mm	/	/	T4100-9517	4.0*42mm	/	/	T4100-9538
3.5*28mm	/	/	T4100-9518	4.0*44mm	/	/	T4100-9539
3.5*30mm	1	/	T4100-9519	4.0*46mm	/	/	T4100-9540
3.5*32mm	1	/	T4100-9520	4.0*48mm	/	/	T4100-9541
3.5*34mm	1	/	T4100-9521	4.0*50mm	/	/	T4100-9542



## Cannulated Screw Partially-threaded



3.5*20mm	S4100-9701	\$13.00	T4100-9701
3.5*22mm	S4100-9702	\$13.00	T4100-9702
3.5*24mm	S4100-9703	\$13.00	T4100-9703
3.5*26mm	S4100-9704	\$13.00	T4100-9704
3.5*28mm	S4100-9705	\$13.00	T4100-9705
3.5*30mm	S4100-9706	\$13.00	T4100-9706
3.5*32mm	S4100-9707	\$13.00	T4100-9707
3.5*34mm	S4100-9708	\$13.00	T4100-9708
3.5*36mm	S4100-9709	\$13.00	T4100-9709
3.5*38mm	S4100-9710	\$13.00	T4100-9710
3.5*40mm	S4100-9711	\$13.00	T4100-9711
3.5*42mm	S4100-9712	\$13.00	T4100-9712
3.5*44mm	S4100-9713	\$13.00	T4100-9713
3.5*46mm	S4100-9714	\$13.00	T4100-9714
3.5*48mm	S4100-9715	\$13.00	T4100-9715
3.5*50mm	S4100-9716	\$13.00	T4100-9716
3.5*52mm	S4100-9717	\$13.00	T4100-9717
3.5*54mm	S4100-9718	\$13.00	T4100-9718
3.5*56mm	S4100-9719	\$13.00	T4100-9719
3.5*58mm	S4100-9720	\$13.00	T4100-9720
3.5*60mm	S4100-9721	\$13.00	T4100-9721
4.0*30mm	S4100-9722	\$13.00	T4100-9722

4.0*32mm	S4100-9723	\$13.00	T4100-9723
4.0*34mm	S4100-9724	\$13.00	T4100-9724
4.0*36mm	S4100-9725	\$13.00	T4100-9725
4.0*38mm	S4100-9726	\$13.00	T4100-9726
4.0*40mm	S4100-9727	\$13.00	T4100-9727
4.0*42mm	S4100-9728	\$13.00	T4100-9728
4.0*44mm	S4100-9729	\$13.00	T4100-9729
4.0*46mm	S4100-9730	\$13.00	T4100-9730
4.0*48mm	S4100-9731	\$13.00	T4100-9731
4.0*50mm	S4100-9732	\$13.00	T4100-9732
4.0*52mm	S4100-9733	\$13.00	T4100-9733
4.0*54mm	S4100-9734	\$13.00	T4100-9734
4.0*56mm	S4100-9735	\$13.00	T4100-9735
4.0*58mm	S4100-9736	\$13.00	T4100-9736
4.0*60mm	S4100-9737	\$13.00	T4100-9737
4.5*30mm	S4100-9738	\$13.00	T4100-9738
4.5*32mm	S4100-9739	\$13.00	T4100-9739
4.5*34mm	S4100-9740	\$13.00	T4100-9740
4.5*36mm	S4100-9741	\$13.00	T4100-9741
4.5*38mm	S4100-9742	\$13.00	T4100-9742
4.5*40mm	S4100-9743	\$13.00	T4100-9743
4.5*42mm	S4100-9744	\$13.00	T4100-9744
4.5*44mm	S4100-9745	\$13.00	T4100-9745
4.5*46mm	S4100-9746	\$13.00	T4100-9746
4.5*48mm	S4100-9747	\$13.00	T4100-9747
4.5*50mm	S4100-9748	\$13.00	T4100-9748
4.5*52mm	S4100-9749	\$13.00	T4100-9749
4.5*54mm	S4100-9750	\$13.00	T4100-9750
4.5*56mm	S4100-9751	\$13.00	T4100-9751
4.5*58mm	S4100-9752	\$13.00	T4100-9752
4.5*60mm	S4100-9753	\$13.00	T4100-9753



7.3mm Cannulated Screw Partially-threaded



7.3*70mm	S4100-9901	
7.3*75mm	S4100-9902	
7.3*80mm	S4100-9903	
7.3*85mm	S4100-9904	
7.3*90mm	S4100-9905	
7.3*95mm	S4100-9906	
7.3*100mm	S4100-9907	
7.3*105mm	S4100-9908	
7.3*110mm	S4100-9909	
7.3*115mm	S4100-9910	



## Suture Wire



0.4*50m	S7100-9701
0.6*44m	S7100-9702
0.8*12m	S7100-9703
1.0*7.5m	S7100-9704
1.2*5.5m	S7100-9705

Titanium Wire (Ti6Al4V Cable grip )



1.0*520mm, use for patella fracture,tibial fracture and humeral facture	7100-9801
1.3*520mm, use for patella fracture, tibial fracture and humeral facture	7100-9802
1.7*520mm use for femoral fracture and hip prothesises.	7100-9803





