

Catalogue

- 2 Solutions for Knee Protection Treatment
- 6 Bone Needle
- 8 Solutions for Clavicle Fracture
- 14 Solutions for Humerus Fracture
- 24 Solutions for Radius and Ulna Fracture
- 36 Solutions for Pelvis Fracture
- 44 Solutions for Femur Fracture
- 52 Solutions for Tibia Fracture
- 64 Solutions for Fibula Fracture
- 70 Solutions for Hand Fracture
- 78 Solutions for Foot and Ankle Fracture
- 88 Solutions for Foot and Ankle Correction
- 98 Solutions for Bone Screws
- 110 Solutions for Cannulated Screws
- 120 Solutions for Intramedullary Nails





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Solutions for Knee Protection Treatment



Solutions for Knee Protection Treatment

□ Absorbable Spacer for Knee Protection



Indication: 1) Knee joint medial osteoarthritis with varus deformity, weight-bearing X- ray lower extremity force line measurement varus angle $5^{\circ} \sim 15^{\circ}$, and there are symptoms of knee joint medial pain.
2) Patients with traumatic knee varus deformity need to be corrected.
3) Other corrections for lower limb deformities due to arthritis.

Ref #	Length	Width	Height	Material
G014823	40mm	35mm	3mm	It is made by collagen and hydroxyapatite.
G014824	40mm	35mm	4mm	
G014825	40mm	35mm	5mm	
G014826	40mm	35mm	6mm	
G014827	40mm	35mm	7mm	
G014828	40mm	35mm	8mm	
G014829	40mm	35mm	9mm	
G014820	40mm	35mm	10mm	
G01482B	40mm	35mm	11mm	
G01482C	40mm	35mm	12mm	
G01482D	40mm	35mm	13mm	
G01482E	40mm	35mm	14mm	
G01482F	40mm	35mm	15mm	
G014725	35mm	30mm	5mm	
G014726	35mm	30mm	6mm	
G014727	35mm	30mm	7mm	
G014728	35mm	30mm	8mm	
G014729	35mm	30mm	9mm	
G014720	35mm	30mm	10mm	
G01472B	35mm	30mm	11mm	
G01472C	35mm	30mm	12mm	
G01472D	35mm	30mm	13mm	
G01472E	35mm	30mm	14mm	
G01472F	35mm	30mm	15mm	
G014625	30mm	25mm	5mm	
G014626	30mm	25mm	6mm	
G014627	30mm	25mm	7mm	
G014628	30mm	25mm	8mm	
G014629	30mm	25mm	9mm	
G014620	30mm	25mm	10mm	
G01462B	30mm	25mm	11mm	
G01462C	30mm	25mm	12mm	
G01462D	30mm	25mm	13mm	
G01462E	30mm	25mm	14mm	
G01462F	30mm	25mm	15mm	

□ Proximal Lateral Tibia Locking Compression Plate -3



Screws: Tamping screw- 27850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 5.0 Self- tapping locking screw- 2000850xx

Indication: It is used for the open or close Wedge osteotomy on Proximal Medial Tibia.

Ref #	Size	Length	Material
08.311.11.100309804	4 holes/left	102mm	TA3
08.311.11.100308804	4 holes/right	115mm	

Ref #	Size	Length	Material
08.301.01.2785002	5.0X2	2mm	T

□ Proximal Tibia Locking Compression Plate -2

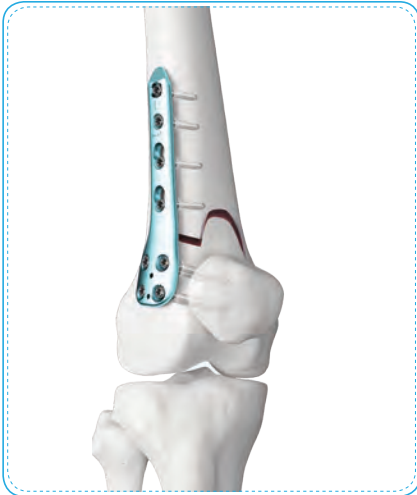


Screws: Φ 4.5 Cortex screw- 61345xx
 Φ 5.0 Self- tapping locking screw- 2000850xx

Indication: It is used for the Wedge osteotomy on Proximal lateral Tibia.

Ref #	Size	Length	Material
08.311.11.100321703	3 holes/left	109mm	TC4
08.311.11.100332703	3 holes/right	109mm	

□ Distal Femur Locking Plate



Screws: Φ 4.5 Cortex screw- 61345xx
 Φ 5.0 Self- tapping locking screw- 2000850xx

Indication: It is used for the open Wedge osteotomy on Distal lateral Femur.

Ref #	Size	Length	Material
08.311.11.100081704	4 holes/left (10°)	144mm	TC4
08.311.11.100092704	4 holes/right (10°)	144mm	

□ Distal Lateral Femur Locking Compression Plate



Screws: Φ 4.5 Cortex screw- 61345xx
 Φ 5.0 Self- tapping locking screw- 2000850xx

Indication: It is used for the close osteotomy on Distal medial Femur.

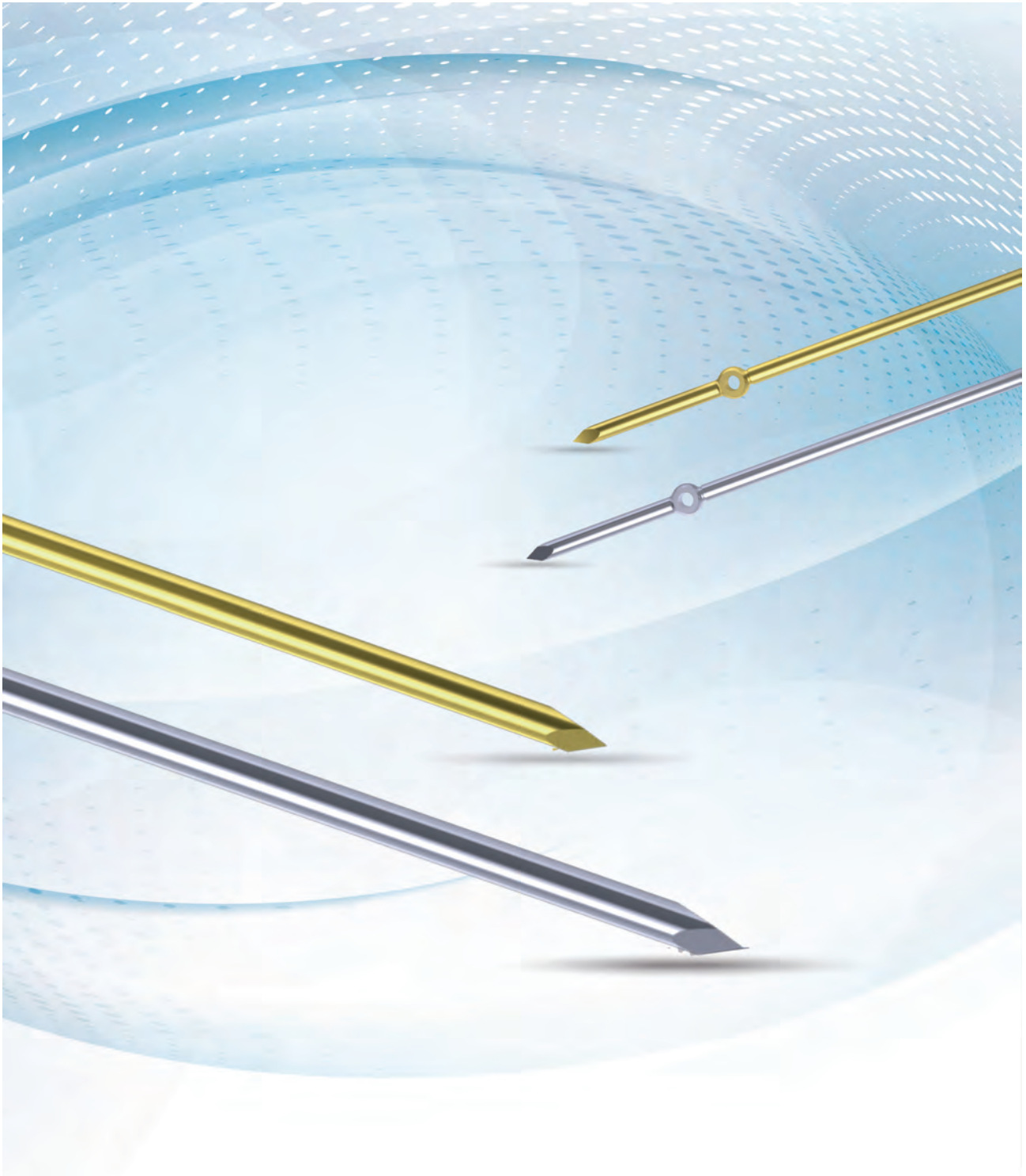
Ref #	Size	Length	Material
08.311.11.100169804	4 holes/left (20°)	117.5mm	TA3
08.311.11.100178804	4 holes/right (20°)	117.5mm	
08.311.11.100169808	8 holes/left (30°)	117.5mm	
08.311.11.100178808	8 holes/right (30°)	117.5mm	



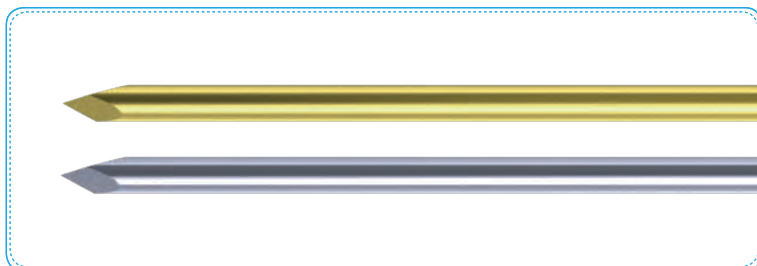
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Bone Needle



☐ Bone Needle



Ref # (non-sterile packing)	Ref # (sterile packing)	Size	Material
08.311.01.120180001	08.317.11.121180001	0.8x70mm	T
08.311.01.120180030	08.317.11.121180030	1.0x110mm	
08.311.01.120180067	08.317.11.121180067	1.2x180mm	
08.311.01.120180094	08.317.11.121180094	1.5x180mm	
08.311.01.120180136	08.317.11.121180136	2.0x180mm	
08.311.01.120180191	08.317.11.121180191	2.5x200mm	
08.311.01.120190039	08.317.11.121190039	1.0x200mm	S
08.311.01.120190069	08.317.11.121190069	1.2x200mm	
08.311.01.120190099	08.317.11.121190099	1.5x230mm	
08.311.01.120190141	08.317.11.121190141	2.0x230mm	
08.311.01.120190194	08.317.11.121190194	2.5x230mm	
08.311.01.120190241	08.317.11.121190241	3.0x230mm	
08.311.01.120190257	08.317.11.121190257	3.5x230mm	

☐ K-wire Forceps (Needle Clamp)

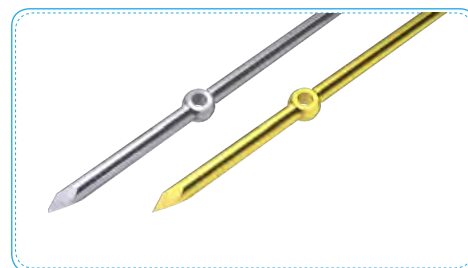


Ref #: 08.301.02.33500100

Features:

1. Black diamond coating, increased edge strength, no reflection during surgery.
2. According to the environment used by the Kirschner wire, the K-wire is easily bent and shaped, and it is easy to operate and is only 4.0 or less in diameter.
3. K-wire shear function, external cutting edge, free shearing, flat section, slightly burr, limited to 2.5 and below diameter.
4. K-wire shear function, internal cutting edge, free cutting, neat and complete section, no burrs, numerical value indicating diameter.
5. The Kirschner wire removal function, the anti-slip pattern of the jaw head and the notch and clamping design provide anti-slip stability for removal.
6. Compared with the general pliers, the handle arm is long enough to cut and save labor, especially when women use it.

☐ Break-off Bone Needle with Hole



Ref #	Size	Material
08.317.01.121680278	2.0x100x30	T
08.317.01.121680459	2.5x100x35	
08.317.01.121680460	2.5x100x40	



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Solutions for Clavicle Fracture



Clavicle Locking Plate



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for Clavicle Shaft fracture.



Ref #	Size	Length	Material
08.311.01.100039806	6 holes/left	69.5mm	A
08.311.01.100039807	7 holes/left	81.2mm	
08.311.01.100039808	8 holes/left	93mm	
08.311.01.100039809	9 holes/left	105mm	
08.311.01.100039810	10 holes/left	116.3mm	
08.311.01.100039812	12 holes/left	137.5mm	
08.311.01.100048806	6 holes/right	69.5mm	
08.311.01.100048807	7 holes/right	81.2mm	
08.311.01.100048808	8 holes/right	93mm	
08.311.01.100048809	9 holes/right	105mm	
08.311.01.100048810	10 holes/right	116.3mm	
08.311.01.100048812	12 holes/right	137.5mm	

Clavicle Locking Compression Plate



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for Clavicle Shaft fracture and upper clavicle.



Ref #	Size	Length	Material
08.311.01.100031806	6 holes/left	67mm	A
08.311.01.100031807	7 holes/left	80mm	
08.311.01.100031808	8 holes/left	95mm	
08.311.01.100031809	9 holes/left	110mm	
08.311.01.100031810	10 holes/left	122mm	
08.311.01.100031812	12 holes/left	147mm	
08.311.01.100042806	6 holes/right	67mm	
08.311.01.100042807	7 holes/right	80mm	
08.311.01.100042808	8 holes/right	95mm	
08.311.01.100042809	9 holes/right	110mm	
08.311.01.100042810	10 holes/right	122mm	
08.311.01.100042812	12 holes/right	147mm	

□ Clavicle Locking Compression Plate-2



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for Clavicle Shaft fracture.



Ref #	Size	Length	Material
08.311.01.100034806	6 holes/left	94mm	A
08.311.01.100034807	7 holes/left	105mm	
08.311.01.100034808	8 holes/left	122mm	
08.311.01.100045806	6 holes/right	94mm	
08.311.01.100045807	7 holes/right	105mm	
08.311.01.100045808	8 holes/right	122mm	

□ Clavicle Locking Compression Plate-2



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for Clavicle Shaft fracture.



Ref #	Size	Length	Material
08.311.01.100034706	6 holes/left	94mm	T
08.311.01.100034707	7 holes/left	105mm	
08.311.01.100034708	8 holes/left	122mm	
08.311.01.100034709	9 holes/left	136mm	
08.311.01.100034710	10 holes/left	150mm	
08.311.01.100034712	12 holes/left	164mm	
08.311.01.100045706	6 holes/right	94mm	
08.311.01.100045707	7 holes/right	105mm	
08.311.01.100045708	8 holes/right	122mm	
08.311.01.100045709	9 holes/right	136mm	
08.311.01.100045710	10 holes/right	150mm	
08.311.01.100045712	12 holes/right	164mm	

Q Clavicle Locking Compression Plate-3



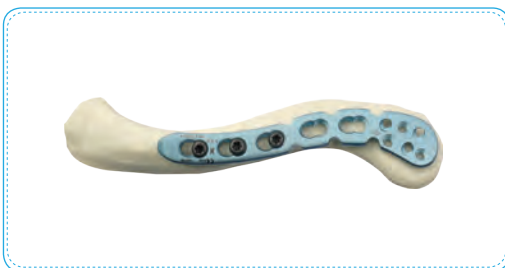
Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for fracture on the apex of clavicle or combined Shaft fracture.



Ref #	Size	Length	Material
08.311.01.100033803	3 holes/left	69mm	A
08.311.01.100033804	4 holes/left	81mm	
08.311.01.100033805	5 holes/left	94mm	
08.311.01.100033806	6 holes/left	108mm	
08.311.01.100033807	7 holes/left	123mm	
08.311.01.100033808	8 holes/left	135mm	
08.311.01.100044803	3 holes/right	69mm	
08.311.01.100044804	4 holes/right	81mm	
08.311.01.100044805	5 holes/right	94mm	
08.311.01.100044806	6 holes/right	108mm	
08.311.01.100044807	7 holes/right	123mm	
08.311.01.100044808	8 holes/right	135mm	

Q Clavicle Locking Compression Plate-3



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

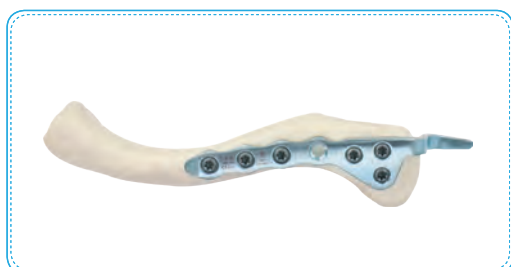
Indication: It is used for fracture on the apex of clavicle or combined Shaft fracture.



Ref #	Size	Length	Material
08.311.01.100033703	3 holes/left	69mm	T
08.311.01.100033704	4 holes/left	81mm	
08.311.01.100033705	5 holes/left	94mm	
08.311.01.100033706	6 holes/left	108mm	
08.311.01.100033707	7 holes/left	123mm	
08.311.01.100033708	8 holes/left	135mm	
08.311.01.100044703	3 holes/right	69mm	
08.311.01.100044704	4 holes/right	81mm	
08.311.01.100044705	5 holes/right	94mm	
08.311.01.100044706	6 holes/right	108mm	
08.311.01.100044707	7 holes/right	123mm	
08.311.01.100044708	8 holes/right	135mm	



Clavicle Hook Locking Compression Plate



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx

Indication: It is used for acromioclavicular dislocation and fracture on the apex of clavicle.

Ref #	Size	Length	Material
08.311.01.100981702	2 holes/leftT=14.5	63mm	T
08.311.01.100981703	3 holes/leftT=14.5	75mm	
08.311.01.100981704	4 holes/leftT=14.5	97mm	
08.311.01.100981705	5 holes/leftT=14.5	98.9mm	
08.311.01.100981706	6 holes/leftT=14.5	110.7mm	
08.311.01.100981707	7 holes/leftT=14.5	122.4mm	
08.311.01.100982702	2 holes/rightT=14.5	63mm	
08.311.01.100982703	3 holes/rightT=14.5	75mm	
08.311.01.100982704	4 holes/rightT=14.5	97mm	
08.311.01.100982705	5 holes/rightT=14.5	98.9mm	
08.311.01.100982706	6 holes/rightT=14.5	110.7mm	
08.311.01.100982707	7 holes/rightT=14.5	122.4mm	
08.311.01.100991702	2 holes/leftT=17	63mm	
08.311.01.100991703	3 holes/leftT=17	75mm	
08.311.01.100991704	4 holes/leftT=17	97mm	
08.311.01.100991705	5 holes/leftT=17	98.9mm	
08.311.01.100991706	6 holes/leftT=17	110.7mm	
08.311.01.100991707	7 holes/leftT=17	122.4mm	
08.311.01.100992702	2 holes/rightT=17	63mm	
08.311.01.100992703	3 holes/rightT=17	75mm	
08.311.01.100992704	4 holes/rightT=17	97mm	
08.311.01.100992705	5 holes/rightT=17	98.9mm	
08.311.01.100992706	6 holes/rightT=17	110.7mm	
08.311.01.100992707	7 holes/rightT=17	122.4mm	



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Solutions for Humerus Fracture



Proximal Humerus Locking Compression Plates-2



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for fracture on proximal humerus.



Ref #	Size	Length	Material
08.311.01.100635802	2Holes	79mm	A
08.311.01.100635803	3Holes	91mm	
08.311.01.100635804	4Holes	103mm	
08.311.01.100635805	5Holes	115mm	
08.311.01.100635806	6Holes	127mm	
08.311.01.100635807	7Holes	139mm	
08.311.01.100635809	9Holes	164mm	

Proximal Humerus Locking Compression Plates-3



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for fracture on proximal humerus or combined Shaft fracture.



Ref #	Size	Length	Material
08.311.01.100645804	4Holes	140mm	A
08.311.01.100645805	5Holes	158mm	
08.311.01.100645806	6Holes	176mm	
08.311.01.100645807	7Holes	194mm	
08.311.01.100645808	8Holes	212mm	
08.311.01.100645809	9Holes	230mm	



Q Proximal Humerus Locking Compression Plates-2



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for fracture on proximal humerus.



Ref #	Size	Length	Material
08.311.01.100635702	2Holes	79mm	T
08.311.01.100635703	3Holes	91mm	
08.311.01.100635704	4Holes	103mm	
08.311.01.100635705	5Holes	115mm	
08.311.01.100635706	6Holes	127mm	
08.311.01.100635707	7Holes	139mm	
08.311.01.100635708	9Holes	164mm	

Q Proximal Humerus Locking Compression Plates-3



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for fracture on proximal humerus or combined Shaft fracture.



Ref #	Size	Length	Material
08.311.01.100645706	6Holes	176mm	T
08.311.01.100645707	7Holes	194mm	
08.311.01.100645708	8Holes	212mm	
08.311.01.100645709	9Holes	230mm	

Proximal Humerus Locking Compression Plates-4



Ref #	Size	Length	Material
08.311.01.101440702	2 holes/left	43mm	T
08.311.01.101441702	2 holes/right	43mm	

Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx

Indication: It is used for Avulsion fracture of the greater humerus tubercle.

Metaphyseal Locking Compression Plates-1 (upper limb)



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for the fracture on forearm and upper arm shaft.

Ref #	Size	Length	Material
08.311.01.100060806	6Holes	86mm	A
08.311.01.100060807	7Holes	99mm	
08.311.01.100060808	8Holes	112mm	
08.311.01.100060809	9Holes	125mm	
08.311.01.100060810	10Holes	138mm	
08.311.01.100060811	11Holes	151mm	
08.311.01.100060813	13Holes	177mm	
08.311.01.100060815	15Holes	203mm	
08.311.01.100060818	18Holes	242mm	



Metaphyseal Locking Compression Plates-1 (upper limb)



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for the fracture on forearm and upper arm shaft.

Ref #	Size	Length	Material
08.311.01.100060706	6Holes	86mm	T
08.311.01.100060707	7Holes	99mm	
08.311.01.100060708	8Holes	112mm	
08.311.01.100060709	9Holes	125mm	
08.311.01.100060710	10Holes	138mm	
08.311.01.100060711	11Holes	151mm	
08.311.01.100060713	13Holes	177mm	
08.311.01.100060715	15Holes	203mm	
08.311.01.100060718	18Holes	242mm	

Locking Compression Plate-2(upper limb)

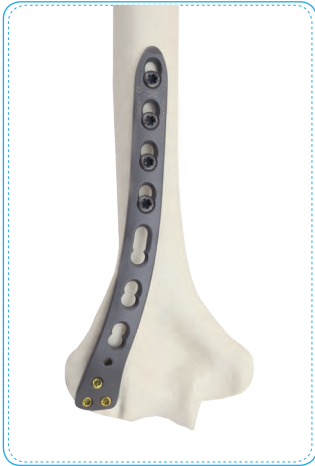


Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for the fracture on forearm and upper arm shaft.

Ref #	Size	Length	Material
08.311.01.100020704	4Holes	70mm	T
08.311.01.100020705	5Holes	85mm	
08.311.01.100020706	6Holes	100mm	
08.311.01.100020707	7Holes	115mm	
08.311.01.100020708	8Holes	130mm	
08.311.01.100020709	9Holes	145mm	
08.311.01.100020710	10Holes	150mm	
08.311.01.100020711	11Holes	175mm	
08.311.01.100020712	12Holes	190mm	
08.311.01.100020714	14Holes	220mm	

QDistal Lateral Dorsal Humerus Locking Compression Plates-1



Screws: Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for distal humerus intra-articular fracture and combined shaft fracture.

Ref #	Size	Length	Material
08.311.01.100931803	3 holes/left	68mm	A
08.311.01.100931805	5 holes/left	94mm	
08.311.01.100931807	7 holes/left	120mm	
08.311.01.100931809	9 holes/left	146mm	
08.311.01.100931811	11 holes/left	172mm	
08.311.01.100931814	14 holes/left	211mm	
08.311.01.100932803	3 holes/right	68mm	
08.311.01.100932805	5 holes/right	94mm	
08.311.01.100932807	7 holes/right	120mm	
08.311.01.100932809	9 holes/right	146mm	
08.311.01.100932811	11 holes/right	172mm	
08.311.01.100932814	14 holes/right	211mm	

QDistal Medial Humerus Locking Compression Plates-1



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for distal humerus intra-articular fracture and combined shaft fracture.

Ref #	Size	Length	Material
08.311.01.100920807	7Holes	83.5mm	A
08.311.01.100920809	9Holes	109.5mm	
08.311.01.100920811	11Holes	135.5mm	
08.311.01.100920813	13Holes	161.5mm	
08.311.01.100920815	15Holes	187.5mm	

□ Distal Medial Humerus Locking Compression Plates-2



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for distal humerus intra-articular fracture and combined shaft fracture.



Ref #	Size	Length	Material
08.311.01.100929803	3 holes/left	62mm	A
08.311.01.100929805	5 holes/left	88mm	
08.311.01.100929807	7 holes/left	114mm	
08.311.01.100929809	9 holes/left	140mm	
08.311.01.100929811	11 holes/left	166mm	
08.311.01.100929814	14 holes/left	205mm	
08.311.01.100928803	3 holes/right	62mm	
08.311.01.100928805	5 holes/right	88mm	
08.311.01.100928807	7 holes/right	114mm	
08.311.01.100928809	9 holes/right	140mm	
08.311.01.100928811	11 holes/right	166mm	
08.311.01.100928814	14 holes/right	205mm	

□ Distal Lateral Dorsal Humerus Locking Compression Plates-2



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for distal humerus intra-articular fracture and combined shaft fracture.



Ref #	Size	Length	Material
08.311.01.100939803	3 holes/left	68mm	A
08.311.01.100939805	5 holes/left	94mm	
08.311.01.100939807	7 holes/left	120mm	
08.311.01.100939809	9 holes/left	146mm	
08.311.01.100939811	11 holes/left	172mm	
08.311.01.100939814	14 holes/left	211mm	
08.311.01.100938803	3 holes/right	68mm	
08.311.01.100938805	5 holes/right	94mm	
08.311.01.100938807	7 holes/right	120mm	
08.311.01.100938809	9 holes/right	146mm	
08.311.01.100938811	11 holes/right	172mm	
08.311.01.100938814	14 holes/right	211mm	

□Distal Medial Humerus Locking Compression Plates-2



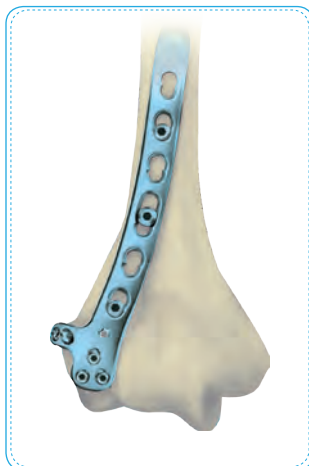
Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for distal humerus intra-articular fracture and combined shaft fracture.



Ref #	Size	Length	Material
08.311.01.100929703	3 holes/left	62mm	T
08.311.01.100929705	5 holes/left	88mm	
08.311.01.100929707	7 holes/left	114mm	
08.311.01.100929709	9 holes/left	140mm	
08.311.01.100929711	11 holes/left	166mm	
08.311.01.100929714	14 holes/left	205mm	
08.311.01.100928703	3 holes/right	62mm	
08.311.01.100928705	5 holes/right	88mm	
08.311.01.100928707	7 holes/right	114mm	
08.311.01.100928709	9 holes/right	140mm	
08.311.01.100928711	11 holes/right	166mm	
08.311.01.100928714	14 holes/right	205mm	

□Distal Lateral Dorsal Humerus Locking Compression Plates-2



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for distal humerus intra-articular fracture and combined shaft fracture.



Ref #	Size	Length	Material
08.311.01.100939703	3 holes/left	68mm	T
08.311.01.100939705	5 holes/left	94mm	
08.311.01.100939707	7 holes/left	120mm	
08.311.01.100939709	9 holes/left	146mm	
08.311.01.100939711	11 holes/left	172mm	
08.311.01.100939714	14 holes/left	211mm	
08.311.01.100938703	3 holes/right	68mm	
08.311.01.100938705	5 holes/right	94mm	
08.311.01.100938707	7 holes/right	120mm	
08.311.01.100938709	9 holes/right	146mm	
08.311.01.100938711	11 holes/right	172mm	
08.311.01.100938714	14 holes/right	211mm	

□ Distal Abarticular Humerus Locking Compression Plate



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for distal humerus intra-articular fracture and combined shaft fracture.

Ref #	Size	Length	Material
08.311.01.101550704	4 holes/left	122mm	T
08.311.01.101550705	5 holes/left	140mm	
08.311.01.101550706	6 holes/left	158mm	
08.311.01.101550707	7 holes/left	176mm	
08.311.01.101550708	8 holes/left	194mm	
08.311.01.101550709	9 holes/left	212mm	
08.311.01.101550710	10 holes/left	230mm	
08.311.01.101550711	11 holes/left	248mm	
08.311.01.101550712	12 holes/left	266mm	
08.311.01.101550713	13 holes/left	284mm	
08.311.01.101550714	14 holes/left	302mm	
08.311.01.101551704	4 holes/right	122mm	
08.311.01.101551705	5 holes/right	140mm	
08.311.01.101551706	6 holes/right	158mm	
08.311.01.101551707	7 holes/right	176mm	
08.311.01.101551708	8 holes/right	194mm	
08.311.01.101551709	9 holes/right	212mm	
08.311.01.101551710	10 holes/right	230mm	
08.311.01.101551711	11 holes/right	248mm	
08.311.01.101551712	12 holes/right	266mm	
08.311.01.101551713	13 holes/right	284mm	
08.311.01.101551714	14 holes/right	302mm	



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Solutions for Radius and Ulna Fracture



Q Proximal Dorsal Ulna Locking Compression Plate (2.7mm holes on head)



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for Proximal Ulna fracture and combined shaft fracture.

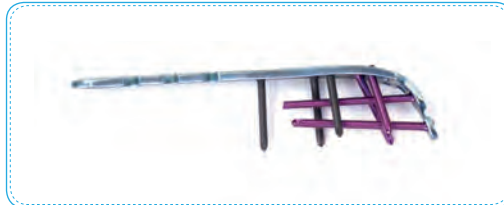


Ref #	Size	Length	Material
08.311.01.100651802	2 holes/left	79mm	A
08.311.01.100651804	4 holes/left	108mm	
08.311.01.100651806	6 holes/left	133mm	
08.311.01.100651808	8 holes/left	158mm	
08.311.01.100662802	2 holes/right	79mm	
08.311.01.100662804	4 holes/right	108mm	
08.311.01.100662806	6 holes/right	133mm	
08.311.01.100662808	8 holes/right	158mm	



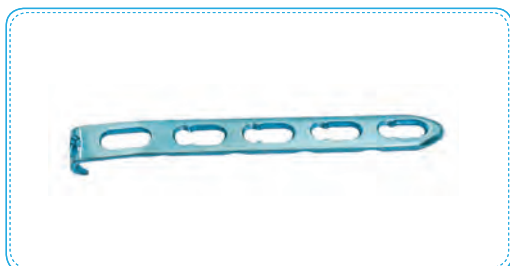
Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for Proximal Ulna fracture and combined shaft fracture.



Ref #	Size	Length	Material
08.311.01.100651702	2 holes/left	76mm	T
08.311.01.100651704	4 holes/left	98mm	
08.311.01.100651706	6 holes/left	120mm	
08.311.01.100651708	8 holes/left	142mm	
08.311.01.100651710	10 holes/left	164mm	
08.311.01.100662702	2 holes/right	76mm	
08.311.01.100662704	4 holes/right	98mm	
08.311.01.100662706	6 holes/right	120mm	
08.311.01.100662708	8 holes/right	142mm	
08.311.01.100662710	10 holes/right	164mm	

Q Proximal Dorsal Ulna Locking Compression Plate -2



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for Olecranon hook fracture and internal and external condyle fracture.

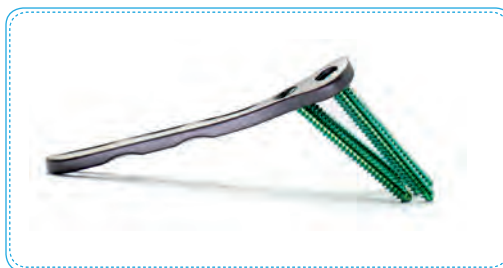
Ref #	Size	Length	Material
08.311.01.101560703	3Holes	63.8mm	T
08.311.01.101560704	4Holes	81.8mm	
08.311.01.101560705	5Holes	99.8mm	

Q Proximal Radius Locking Compression Plate -2



Screws: Φ 2.0 Self- tapping locking screw- 3001820xx
 Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: It is used for radial head fracture.



Ref #	Size	Length	Material
08.311.01.100945802	2Holes	31.5mm	A
08.311.01.100945803	3Holes	40.5mm	
08.311.01.100945804	4Holes	49.5mm	

Proximal Radius Locking Compression Plate -1



Screws: Φ 2.0 Self- tapping locking screw- 3001820xx
 Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: It is used for radial head fracture.



Ref #	Size	Length	Material
08.311.01.100941802	2 holes/left	37.5mm	A
08.311.01.100941803	3 holes/left	46.5mm	
08.311.01.100941804	4 holes/left	55.5mm	
08.311.01.100942802	2 holes/right	37.5mm	
08.311.01.100942803	3 holes/right	16.5mm	
08.311.01.100942804	4 holes/right	55.5mm	

Locking Compression Plate-1 (upper limb)



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw , Hex(Half Threaded)- 61540xx

Indication: It is used for the fracture on forearm and upper arm shaft.

Ref #	Size	Length	Material
08.311.01.100010804	4Holes	52mm	A
08.311.01.100010805	5Holes	65mm	
08.311.01.100010806	6Holes	78mm	
08.311.01.100010807	7Holes	91mm	
08.311.01.100010808	8Holes	104mm	
08.311.01.100010809	9Holes	117mm	
08.311.01.100010810	10Holes	130mm	
08.311.01.100010811	11Holes	143mm	
08.311.01.100010812	12Holes	156mm	



□ Reconstruction Locking Compression Plate (3.5 upper limb)



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for the fracture on forearm and upper arm shaft and fibula fracture.

Ref #	Size	Length	Material
08.311.01.100810805	5Holes	72mm	A
08.311.01.100810806	6Holes	86mm	
08.311.01.100810807	7Holes	100mm	
08.311.01.100810808	8Holes	114mm	
08.311.01.100810809	9Holes	128mm	
08.311.01.100810810	10Holes	142mm	
08.311.01.100810812	12Holes	170mm	
08.311.01.100810814	14Holes	198mm	
08.311.01.100810816	16Holes	226mm	
08.311.01.100810818	18Holes	254mm	
08.311.01.100810820	20Holes	282mm	

□ Locking Compression Plate-1 (upper limb)



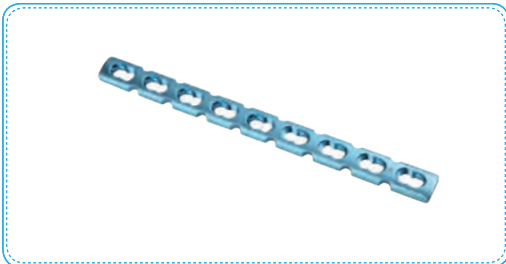
Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for the fracture on forearm and upper arm shaft.

Ref #	Size	Length	Material
08.311.01.100010704	4Holes	60mm	T
08.311.01.100010705	5Holes	73mm	
08.311.01.100010706	6Holes	86mm	
08.311.01.100010707	7Holes	99mm	
08.311.01.100010708	8Holes	112mm	
08.311.01.100010709	9Holes	125mm	
08.311.01.100010710	10Holes	138mm	
08.311.01.100010711	11Holes	151mm	

Solutions for Radius and Ulna Fracture

Reconstruction Locking Compression Plate (3.5 upper limb)

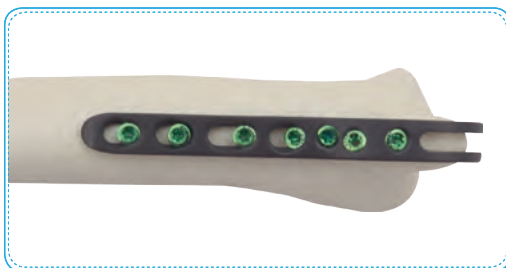


Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for the fracture on forearm and upper arm shaft and fibula fracture.

Ref #	Size	Length	Material
08.311.01.100810705	5Holes	72mm	T
08.311.01.100810706	6Holes	86mm	
08.311.01.100810707	7Holes	100mm	
08.311.01.100810708	8Holes	114mm	
08.311.01.100810709	9Holes	128mm	
08.311.01.100810710	10Holes	142mm	
08.311.01.100810711	11Holes	156mm	
08.311.01.100810712	12Holes	170mm	
08.311.01.100810714	14Holes	198mm	
08.311.01.100810716	16Holes	226mm	
08.311.01.100810718	18Holes	254mm	
08.311.01.100810720	20Holes	282mm	

Olecranon Hook Locking Compression Plate



Screws: Φ 2.0 Self- tapping locking screw- 3001820xx
 Φ 2.0 Cortex screw- 67120xx

Indication: It is used for ulnar styloid fracture.



Ref #	Size	Length	Material
08.311.01.100655804	4Holes	29mm	A
08.311.01.100655805	5Holes	37.5mm	
08.311.01.100655806	6Holes	44mm	
08.311.01.100655807	7Holes	50mm	

□ Distal Volar Radius Locking Plate (9 holes on head)



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx
 Φ 2.7 Cortex screw- 61127xx

Indication: It is used for distal radius fracture.

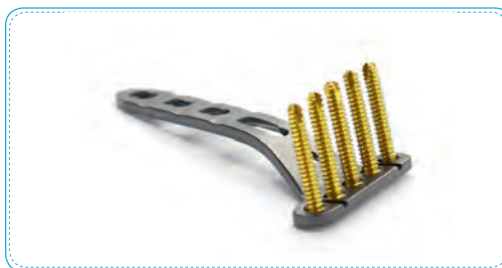
Ref #	Size	Length	Material
08.311.01.101660803	3 holes/left	49mm	A
08.311.01.101660804	4 holes/left	58mm	
08.311.01.101660805	5 holes/left	67mm	
08.311.01.101661803	3 holes/right	49mm	
08.311.01.101661804	4 holes/right	58mm	
08.311.01.101661805	5 holes/right	67mm	

□ Distal Volar Radius Locking Compression T-Plate



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx
 Φ 2.7 Cortex screw- 61127xx

Indication: It is used for distal radius fracture.



Ref #	Size	Length	Material
08.311.01.100679803	3 holes/left	43mm	A
08.311.01.100679804	4 holes/left	52mm	
08.311.01.100679805	5 holes/left	61mm	
08.311.01.100688803	3 holes/right	43mm	
08.311.01.100688804	4 holes/right	52mm	
08.311.01.100688805	5 holes/right	61mm	

□ Locking Compression T- Plates-1

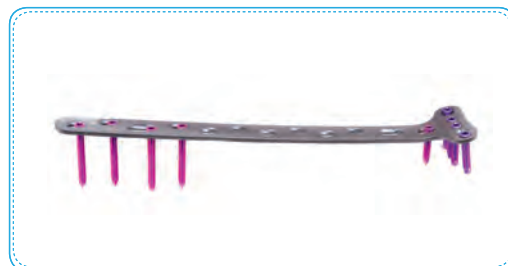


Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for distal radius fracture.

Ref #	Size	Length	Material
08.311.01.100480804	4 holes (4holes on head)	58mm	A
08.311.01.100480806	6 holes (4holes on head)	84mm	
08.311.01.100480803	3 holes (3holes on head)	49mm	
08.311.01.100480805	5 holes (3holes on head)	67mm	

□ Distal Volar Radius Locking Compression Plates, ultra long



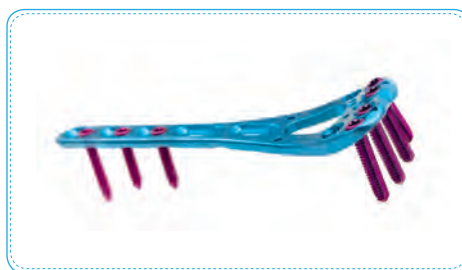
Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx
 Φ 2.7 Cortex screw- 61127xx

Indication: It is used for distal radius fracture and combined shaft fracture.

Ref #	Size	Length	Material
08.311.01.100770806	6Holes	60mm	A
08.311.01.100770808	8Holes	80mm	
08.311.01.100770810	10Holes	120mm	
08.311.01.100770812	12Holes	140mm	



Distal Volar Radius Locking Compression Plate,standard



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Supporting locking screw- 3015527xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Matching Tool: Distal Radius Locking Set&Universal guide
 2.4

Indication: It is used for distal radius fracture.

Ref #	Size	Length	Material
08.311.01.100731702	2 holes/left	45mm	T
08.311.01.100731703	3 holes/left	54mm	
08.311.01.100731704	4 holes/left	66mm	
08.311.01.100731705	5 holes/left	75mm	
08.311.01.100742702	2 holes/right	45mm	
08.311.01.100742703	3 holes/right	54mm	
08.311.01.100742704	4 holes/right	66mm	
08.311.01.100742705	5 holes/right	75mm	

Solutions for Radius and Ulna Fracture

□ Distal Radius Locking Compression Plates, straight



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: It is used for distal radius fracture.

Ref #	Size	Length	Material
08.311.01.100735804	4Holes	39mm	A
08.311.01.100735805	5Holes	48mm	
08.311.01.100735806	6Holes	57mm	

□ Distal Radius Locking Compression T- Plate



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: It is used for distal radius fracture.

Ref #	Size	Length	Material
08.311.01.100730803	3Holes	40mm	A
08.311.01.100730804	4Holes	49mm	
08.311.01.100730805	5Holes	58mm	

□ Distal Radius Locking Compression L- Plate, oblique(2 holes on head)



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: It is used for distal radius fracture.



Ref #	Size	Length	Material
08.311.01.101999803	3 holes/left	41.5mm	A
08.311.01.101999804	4 holes/left	50.5mm	
08.311.01.101999805	5 holes/left	59.5mm	
08.311.01.102008803	3 holes/right	41.5mm	
08.311.01.102008804	4 holes/right	50.5mm	
08.311.01.102008805	5 holes/right	59.5mm	

□ Distal Radius Locking Compression L- Plate, oblique(3 holes on head)



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: It is used for distal radius fracture.



Ref #	Size	Length	Material
08.311.01.100779803	3 holes/left	43mm	A
08.311.01.100779804	4 holes/left	52mm	
08.311.01.100779805	5 holes/left	61mm	
08.311.01.100788803	3 holes/right	43mm	
08.311.01.100788804	4 holes/right	52mm	
08.311.01.100788805	5 holes/right	61mm	

□Distal Radius Locking Compression L- Plate(2 holes on head)



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: It is used for distal radius fracture.

Ref #	Size	Length	Material
08.311.01.101979803	3 holes/left	40mm	A
08.311.01.101979804	4 holes/left	49mm	
08.311.01.101979805	5 holes/left	58mm	
08.311.01.101988803	3 holes/right	40mm	
08.311.01.101988804	4 holes/right	49mm	
08.311.01.101988805	5 holes/right	58mm	

□Locking Compression T-Plates-1, oblique



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for distal radius fracture.

Ref #	Size	Length	Material
08.311.01.100511803	3 holes/left	52mm	A
08.311.01.100511804	4 holes/left	63mm	
08.311.01.100511805	5 holes/left	74mm	
08.311.01.100522803	3 holes/right	52mm	
08.311.01.100522804	4 holes/right	63mm	
08.311.01.100522805	5 holes/right	74mm	

Solutions for Pelvis Fracture



Q Pelvic Anterior Wall Locking Plate-1



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for Acetabular anterior column fracture.

Ref #	Size	Length	Material
08.311.11.100891812	12 holes/left	142mm	A
08.311.11.100891814	14 holes/left	161mm	
08.311.11.100902812	12 holes/right	142mm	
08.311.11.100902814	14 holes/right	161mm	

Q Pelvic Anterior Wall Locking Plate-2

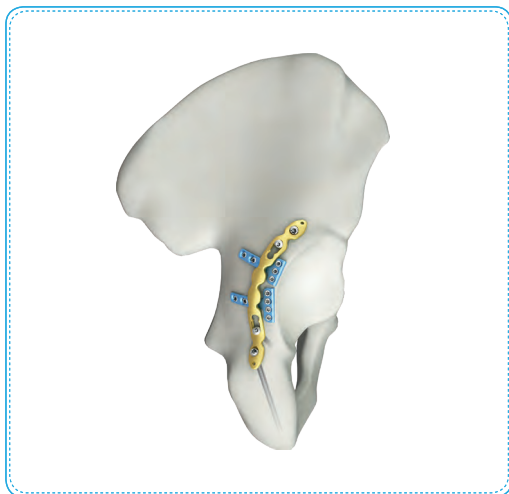


Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for ala of ilium fracture.

Ref #	Size	Length	Material
08.311.11.100891808	10 holes/left	111mm	A
08.311.11.100891809	12 holes/left	126mm	
08.311.11.100902808	10 holes/right	111mm	
08.311.11.100902809	12 holes/right	126mm	

QT-Locking Plate -1/-2



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx
 Φ 2.7 Cortex screw- 61127xx

Indication: It is used for Posterior acetabular wall fracture.

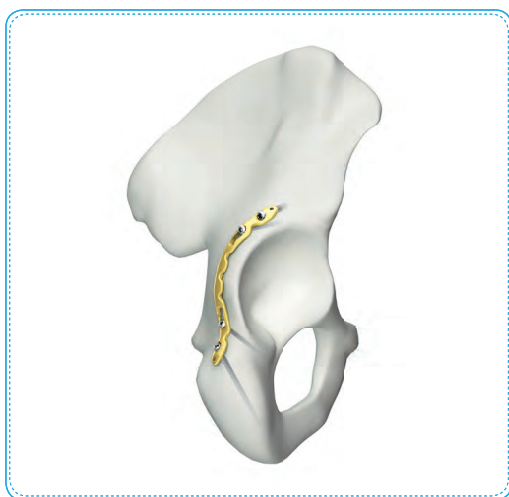


Ref #	Size	Length	Material
T- Locking Plate- 1			A
08.311.01.100485803	3Holes	36mm	
08.311.01.100485804	4Holes	44mm	



Ref #	Size	Length	Material
T- Locking Plate- 2			A
08.311.01.100485807	7Holes	36mm	
08.311.01.100485808	8Holes	44mm	

QT Pelvic Posterior Wall Locking Plate-1

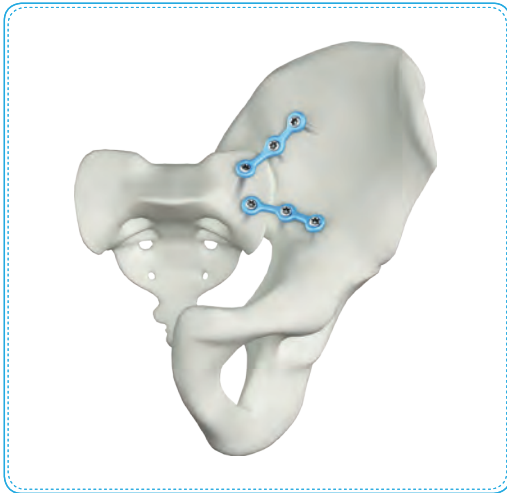


Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for Posterior acetabular wall fracture.

Ref #	Size	Length	Material
08.311.01.100891804	4 holes/left	95mm	A
08.311.01.100902804	4 holes/right	95mm	

Q Iliac Plate-1/-2



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx

Indication: It is used for Iliac joint fracture.

Ref #	Size	Length	Material
08.311.11.100891802	3 holes/left	47mm	A
08.311.11.100902802	3 holes/right	47mm	
08.311.11.100891803	3 holes/left	44mm	
08.311.11.100902803	3 holes/right	44mm	

Q3.5 Reconstruction Locking Plate



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for clavicle shaft, fibula, pelvic, radius and ulna, scapula fracture, ect.

Ref #	Size	Length	Material
08.311.01.100050804	4Holes	48mm	A
08.311.01.100050805	5Holes	60mm	
08.311.01.100050806	6Holes	72mm	
08.311.01.100050807	7Holes	84mm	
08.311.01.100050808	8Holes	96mm	
08.311.01.100050809	9Holes	108mm	
08.311.01.100050810	10Holes	120mm	
08.311.01.100050812	12Holes	144mm	
08.311.01.100050814	14Holes	168mm	
08.311.01.100050816	16Holes	192mm	
08.311.01.100050818	18Holes	216mm	
08.311.01.100050820	20Holes	240mm	
08.311.01.100050822	22Holes	264mm	

Curved Reconstruction Locking Plate 3.5



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for pelvic and scapula fracture.

Ref #	Size	Length	Material
08.311.01.100880804	4Holes	54mm	A
08.311.01.100880805	5Holes	63mm	
08.311.01.100880806	6Holes	72mm	
08.311.01.100880807	7Holes	87mm	
08.311.01.100880808	8Holes	95mm	
08.311.01.100880809	9Holes	109mm	
08.311.01.100880810	10Holes	117mm	
08.311.01.100880812	12Holes	137mm	
08.311.01.100880814	14Holes	156mm	
08.311.01.100880816	16Holes	172mm	
08.311.01.100880820	20Holes	198mm	
08.311.01.100880822	22Holes	208mm	

Locking Reconstruction J-Plate

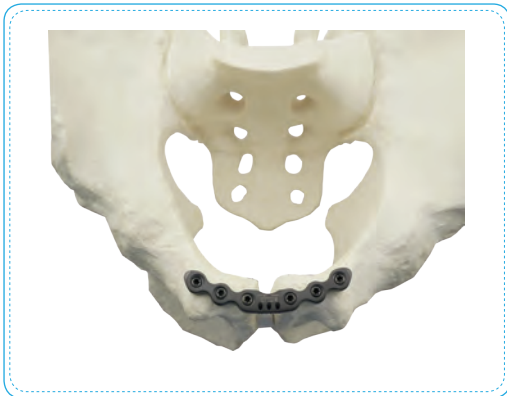


Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for pelvic and scapula fracture.

Ref #	Size	Length	Material
08.311.01.100891806	6 holes/left	110mm	A
08.311.01.100891807	7 holes/left	125mm	
08.311.01.100891808	8 holes/left	140mm	
08.311.01.100891809	9 holes/left	155mm	
08.311.01.100891810	10 holes/left	170mm	
08.311.01.100891812	12 holes/left	200mm	
08.311.01.100891814	14 holes/left	232mm	
08.311.01.100891816	16 holes/left	264mm	
08.311.01.100902806	6 holes/right	110mm	
08.311.01.100902807	7 holes/right	125mm	
08.311.01.100902808	8 holes/right	140mm	
08.311.01.100902809	9 holes/right	155mm	
08.311.01.100902810	10 holes/right	170mm	
08.311.01.100902812	12 holes/right	200mm	
08.311.01.100902814	14 holes/right	232mm	
08.311.01.100902816	16 holes/right	264mm	

Curved Reconstruction Locking Plate-1



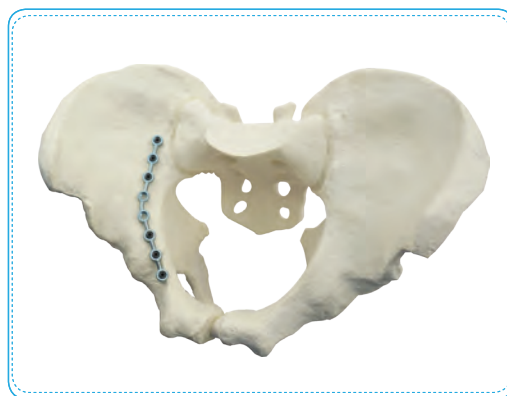
Screws: Φ 3.5 Self- tapping locking screw- 1009835xx

Indication: It is used for symphysis pubis fracture.



Ref #	Size	Length	Material
08.311.01.100895804	4Holes	57mm	A
08.311.01.100895806	6Holes	79mm	

Locking Reconstruction J-Plate



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for pelvic and scapula fracture.

Ref #	Size	Length	Material
08.311.01.100891706	6 holes/left	110mm	T
08.311.01.100891707	7 holes/left	125mm	
08.311.01.100891708	8 holes/left	140mm	
08.311.01.100891709	9 holes/left	155mm	
08.311.01.100891710	10 holes/left	170mm	
08.311.01.100891712	12 holes/left	200mm	
08.311.01.100891714	14 holes/left	232mm	
08.311.01.100891716	16 holes/left	264mm	
08.311.01.100902706	6 holes/right	110mm	
08.311.01.100902707	7 holes/right	125mm	
08.311.01.100902708	8 holes/right	140mm	
08.311.01.100902709	9 holes/right	155mm	
08.311.01.100902710	10 holes/right	170mm	
08.311.01.100902712	12 holes/right	200mm	
08.311.01.100902714	14 holes/right	232mm	
08.311.01.100902716	16 holes/right	264mm	

□Acetabular Locking plate -1



Screws: Φ3.5 Self- tapping locking screw- 1009835xx

Indication: It is used for posterior acetabular wall fracture.



Ref #	Size	Length	Material
08.311.01.100893707	7 holes/left Large	88mm	T
08.311.01.100894707	7 holes/right Large	88mm	
08.311.01.100897707	7 holes/left Medium	80mm	
08.311.01.100896707	7 holes/right Medium	80mm	
08.311.01.100899707	7 holes/left Small	73.5mm	
08.311.01.100898707	7 holes/right Small	73.5mm	

□Acetabular Locking plate -2



Screws: Φ3.5 Self- tapping locking screw- 1009835xx

Indication: It is used for posterior acetabular wall fracture.



Ref #	Size	Length	Material
08.311.01.100903707	7 holes/left Large	105mm	T
08.311.01.100904707	7 holes/right Large	105mm	
08.311.01.100907707	7 holes/left Medium	95mm	
08.311.01.100906707	7 holes/right Medium	95mm	
08.311.01.100909707	7 holes/left Small	85mm	
08.311.01.100908707	7 holes/right Small	85mm	



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□ Proximal Lateral Femur Locking Compression Plate-2



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex (32mm Threaded)- 61765xx
 Φ 6.5 self- tapping cannulated locking screw- 3011165xx

Indication: It is used for intertrochanteric fracture.

Ref #	Size	Length	Material
08.311.01.100130802	2 holes/left	121mm	A
08.311.01.100130804	4 holes/left	157mm	
08.311.01.100130806	6 holes/left	193mm	
08.311.01.100130808	8 holes/left	229mm	
08.311.01.100130810	10 holes/left	265mm	
08.311.01.100130812	12 holes/left	301mm	
08.311.01.100130814	14 holes/left	337mm	
08.311.01.100132802	2 holes/right	121mm	
08.311.01.100132804	4 holes/right	157mm	
08.311.01.100132806	6 holes/right	193mm	
08.311.01.100132808	8 holes/right	229mm	
08.311.01.100132810	10 holes/right	265mm	
08.311.01.100132812	12 holes/right	301mm	
08.311.01.100132814	14 holes/right	337mm	



Proximal Lateral Femur Locking Compression Plate-3



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx
 Φ 6.5 self- tapping cannulated locking screw- 3011165xx

Indication: It is used for intertrochanteric fracture.

Ref #	Size	Length	Material
08.311.01.100139802	2 holes/left	106mm	A
08.311.01.100139803	3 holes/left	124mm	
08.311.01.100139804	4 holes/left	142mm	
08.311.01.100139805	5 holes/left	160mm	
08.311.01.100139806	6 holes/left	178mm	
08.311.01.100139807	7 holes/left	196mm	
08.311.01.100139808	8 holes/left	214mm	
08.311.01.100139809	9 holes/left	232mm	
08.311.01.100139810	10 holes/left	250mm	
08.311.01.100139811	11 holes/left	268mm	
08.311.01.100139812	12 holes/left	286mm	
08.311.01.100139813	13 holes/left	304mm	
08.311.01.100139814	14 holes/left	322mm	
08.311.01.100138802	2 holes/right	106mm	
08.311.01.100138803	3 holes/right	124mm	
08.311.01.100138804	4 holes/right	142mm	
08.311.01.100138805	5 holes/right	160mm	
08.311.01.100138806	6 holes/right	178mm	
08.311.01.100138807	7 holes/right	196mm	
08.311.01.100138808	8 holes/right	214mm	
08.311.01.100138809	9 holes/right	232mm	
08.311.01.100138810	10 holes/right	250mm	
08.311.01.100138811	11 holes/right	268mm	
08.311.01.100138812	12 holes/right	286mm	
08.311.01.100138813	13 holes/right	304mm	
08.311.01.100138814	14 holes/right	322mm	

Proximal Lateral Femur Locking Compression Plate-1



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 6.5 self- tapping cannulated locking screw(half thread)- 3014565xx

Indication: It is used for femoral neck fracture.

Ref #	Size	Length	Material
08.311.01.100120702	2 holes/left	64mm	T
08.311.01.100122702	2 holes/right	64mm	

Proximal Lateral Femur Locking Compression Plate-2



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx
 Φ 6.5 self- tapping cannulated locking screw- 3011165xx

Indication: It is used for intertrochanteric fracture.

Ref #	Size	Length	Material
08.311.01.100130702	2 holes/left	121mm	T
08.311.01.100130704	4 holes/left	157mm	
08.311.01.100130706	6 holes/left	193mm	
08.311.01.100130708	8 holes/left	229mm	
08.311.01.100130710	10 holes/left	265mm	
08.311.01.100130712	12 holes/left	301mm	
08.311.01.100130714	14 holes/left	337mm	
08.311.01.100132702	2 holes/right	121mm	
08.311.01.100132704	4 holes/right	157mm	
08.311.01.100132706	6 holes/right	193mm	
08.311.01.100132708	8 holes/right	229mm	
08.311.01.100132710	10 holes/right	265mm	
08.311.01.100132712	12 holes/right	301mm	
08.311.01.100132714	14 holes/right	337mm	



□ Proximal Lateral Femur Locking Compression Plate-3



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx
 Φ 6.5 self- tapping cannulated locking screw- 3011165xx

Indication: It is used for proximal femur fracture and intertrochanteric fracture.



Ref #	Size	Length	Material
08.311.01.100139702	2 holes/left	106mm	T
08.311.01.100139703	3 holes/left	124mm	
08.311.01.100139704	4 holes/left	142mm	
08.311.01.100139706	6 holes/left	178mm	
08.311.01.100139708	8 holes/left	214mm	
08.311.01.100139710	10 holes/left	250mm	
08.311.01.100139712	12 holes/left	286mm	
08.311.01.100139714	14 holes/left	322mm	
08.311.01.100138702	2 holes/right	106mm	
08.311.01.100138703	3 holes/right	124mm	
08.311.01.100138704	4 holes/right	142mm	
08.311.01.100138706	6 holes/right	178mm	
08.311.01.100138708	8 holes/right	214mm	
08.311.01.100138710	10 holes/right	250mm	
08.311.01.100138712	12 holes/right	286mm	
08.311.01.100138714	14 holes/right	322mm	

□ Locking Compression Plate -2



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx

Indication: It is used for Femur shaft fracture.

Ref #	Size	Length	Material
08.311.01.100830706	6Holes	144mm	T
08.311.01.100830707	7Holes	162mm	
08.311.01.100830708	8Holes	180mm	
08.311.01.100830709	9Holes	198mm	
08.311.01.100830710	10Holes	216mm	
08.311.01.100830711	11Holes	234mm	
08.311.01.100830712	12Holes	252mm	
08.311.01.100830713	13Holes	270mm	
08.311.01.100830714	14Holes	288mm	
08.311.01.100830715	15Holes	306mm	
08.311.01.100830716	16Holes	324mm	

Q Femur Shaft Locking Compression Plate-2



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx

Indication: It is used for Femur shaft fracture.

Ref #	Size	Length	Material
08.311.01.100790712	12Holes	229mm	T
08.311.01.100790713	13Holes	247mm	
08.311.01.100790714	14Holes	265mm	
08.311.01.100790715	15Holes	283mm	
08.311.01.100790716	16Holes	301mm	

Q Femur Shaft Locking Compression Plate-1



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx

Indication: It is used for Distal Femur fracture.



Ref #	Size	Length	Material
08.311.01.100441805	5 holes/left	156mm	A
08.311.01.100441807	7 holes/left	196mm	
08.311.01.100441809	9 holes/left	236mm	
08.311.01.100441811	11 holes/left	276mm	
08.311.01.100441813	13 holes/left	316mm	
08.311.01.100452805	5 holes/right	156mm	
08.311.01.100452807	7 holes/right	186mm	
08.311.01.100452809	9 holes/right	236mm	
08.311.01.100452811	11 holes/right	276mm	
08.311.01.100452813	13 holes/right	316mm	



□Distal Lateral Femur Locking Compression Plate-1



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx

Indication: It is used for Distal Femur fracture.



Ref #	Size	Length	Material
08.311.01.100141705	5 holes/left	156mm	T
08.311.01.100141707	7 holes/left	196mm	
08.311.01.100141709	9 holes/left	236mm	
08.311.01.100141711	11 holes/left	276mm	
08.311.01.100141713	13 holes/left	316mm	
08.311.01.100152705	5 holes/right	156mm	
08.311.01.100152707	7 holes/right	186mm	
08.311.01.100152709	9 holes/right	236mm	
08.311.01.100152711	11 holes/right	276mm	
08.311.01.100152713	13 holes/right	316mm	

Solutions for Tibia Fracture



Proximal Lateral Tibia Locking Compression Plate-2



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for proximal tibia fracture and tibial plateau fracture.

Ref #	Size	Length	Material
08.311.01.100289803	3 holes/left	91mm	A
08.311.01.100289805	5 holes/left	117mm	
08.311.01.100289807	7 holes/left	143mm	
08.311.01.100289809	9 holes/left	169mm	
08.311.01.100289811	11 holes/left	195mm	
08.311.01.100289813	13 holes/left	221mm	
08.311.01.100289815	15 holes/left	247mm	
08.311.01.100288803	3 holes/right	91mm	
08.311.01.100288805	5 holes/right	117mm	
08.311.01.100288807	7 holes/right	143mm	
08.311.01.100288809	9 holes/right	169mm	
08.311.01.100288811	11 holes/right	195mm	
08.311.01.100288813	13 holes/right	221mm	
08.311.01.100288815	15 holes/right	247mm	



Proximal Lateral Tibia Locking Plate



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx

Indication: It is used for proximal tibia fracture and tibial plateau fracture.

Ref #	Size	Length	Material
08.311.01.100461803	3 holes/left	100mm	A
08.311.01.100461805	5 holes/left	140mm	
08.311.01.100461807	7 holes/left	180mm	
08.311.01.100461809	9 holes/left	220mm	
08.311.01.100461811	11 holes/left	260mm	
08.311.01.100461813	13 holes/left	300mm	
08.311.01.100472803	3 holes/right	100mm	
08.311.01.100472805	5 holes/right	140mm	
08.311.01.100472807	7 holes/right	180mm	
08.311.01.100472809	9 holes/right	220mm	
08.311.01.100472811	11 holes/right	260mm	
08.311.01.100472813	13 holes/right	300mm	

Proximal Lateral Tibia Locking Plate



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx

Indication: It is used for proximal tibia fracture and tibial plateau fracture.

Ref #	Size	Length	Material
08.311.01.100461703	3 holes/left	100mm	T
08.311.01.100461705	5 holes/left	140mm	
08.311.01.100461707	7 holes/left	180mm	
08.311.01.100461709	9 holes/left	220mm	
08.311.01.100461711	11 holes/left	260mm	
08.311.01.100461713	13 holes/left	300mm	
08.311.01.100472703	3 holes/right	100mm	
08.311.01.100472705	5 holes/right	140mm	
08.311.01.100472707	7 holes/right	180mm	
08.311.01.100472709	9 holes/right	220mm	
08.311.01.100472711	11 holes/right	260mm	
08.311.01.100472713	13 holes/right	300mm	

Proximal Lateral Tibia Locking Compression Plate



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx

Indication: It is used for proximal tibia fracture and tibial plateau fracture.

Ref #	Size	Length	Material
08.311.01.100281702	2 holes/left	80mm	T
08.311.01.100281703	3 holes/left	100mm	
08.311.01.100281704	4 holes/left	120mm	
08.311.01.100281705	5 holes/left	140mm	
08.311.01.100281706	6 holes/left	160mm	
08.311.01.100281707	7 holes/left	180mm	
08.311.01.100281708	8 holes/left	200mm	
08.311.01.100281709	9 holes/left	220mm	
08.311.01.100281710	10 holes/left	240mm	
08.311.01.100281711	11 holes/left	260mm	
08.311.01.100281712	12 holes/left	280mm	
08.311.01.100281713	13 holes/left	300mm	
08.311.01.100281714	14 holes/left	320mm	
08.311.01.100281715	15 holes/left	340mm	
08.311.01.100281716	16 holes/left	360mm	
08.311.01.100281717	17 holes/left	380mm	
08.311.01.100281718	18 holes/left	400mm	
08.311.01.100281719	19 holes/left	420mm	
08.311.01.100292702	2 holes/right	80mm	
08.311.01.100292703	3 holes/right	100mm	
08.311.01.100292704	4 holes/right	120mm	
08.311.01.100292705	5 holes/right	140mm	
08.311.01.100292706	6 holes/right	160mm	
08.311.01.100292707	7 holes/right	180mm	
08.311.01.100292708	8 holes/right	200mm	
08.311.01.100292709	9 holes/right	220mm	
08.311.01.100292710	10 holes/right	240mm	
08.311.01.100292711	11 holes/right	260mm	
08.311.01.100292712	12 holes/right	280mm	
08.311.01.100292713	13 holes/right	300mm	
08.311.01.100292714	14 holes/right	320mm	
08.311.01.100292715	15 holes/right	340mm	
08.311.01.100292716	16 holes/right	360mm	
08.311.01.100292717	17 holes/right	380mm	
08.311.01.100292718	18 holes/right	400mm	
08.311.01.100292719	19 holes/right	420mm	

Proximal Posterior Tibia Locking Plate-2



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for proximal tibia fracture and tibial plateau fracture.

Ref #	Size	Length	Material
08.311.01.101370803	3 holes/left	77mm	A
08.311.01.101370805	5 holes/left	101mm	
08.311.01.101370807	7 holes/left	125mm	
08.311.01.101370809	9 holes/left	149mm	
08.311.01.101371803	3 holes/right	77mm	
08.311.01.101371805	5 holes/right	101mm	
08.311.01.101371807	7 holes/right	125mm	
08.311.01.101371809	9 holes/right	149mm	

Proximal Lateral Tibia Locking Compression Plate-3



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx

Indication: It is used for proximal tibia fracture and tibial plateau fracture.

Ref #	Size	Length	Material
08.311.01.100309704	4 holes/left	87mm	T
08.311.01.100309705	5 holes/left	105mm	
08.311.01.100309706	6 holes/left	123mm	
08.311.01.100309707	7 holes/left	141mm	
08.311.01.100309708	8 holes/left	159mm	
08.311.01.100309709	9 holes/left	177mm	
08.311.01.100309710	10 holes/left	195mm	
08.311.01.100309711	11 holes/left	213mm	
08.311.01.100309712	12 holes/left	231mm	
08.311.01.100309713	13 holes/left	249mm	
08.311.01.100309714	14 holes/left	267mm	
08.311.01.100308704	4 holes/right	87mm	
08.311.01.100308705	5 holes/right	105mm	
08.311.01.100308706	6 holes/right	123mm	
08.311.01.100308707	7 holes/right	141mm	
08.311.01.100308708	8 holes/right	159mm	
08.311.01.100308709	9 holes/right	177mm	
08.311.01.100308710	10 holes/right	195mm	
08.311.01.100308711	11 holes/right	213mm	
08.311.01.100308712	12 holes/right	231mm	
08.311.01.100308713	13 holes/right	249mm	
08.311.01.100308714	14 holes/right	267mm	

Proximal Medial Tibia Locking Compression Plate-2

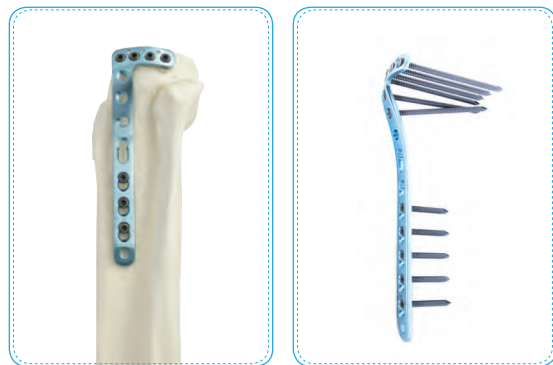


Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for proximal tibia fracture and tibial plateau fracture.

Ref #	Size	Length	Material
08.311.01.101330703	3 holes/left	83mm	T
08.311.01.101330705	5 holes/left	96mm	
08.311.01.101330707	7 holes/left	109mm	
08.311.01.101330709	9 holes/left	122mm	
08.311.01.101330711	11 holes/left	135mm	
08.311.01.101330713	13 holes/left	148mm	
08.311.01.101330715	15 holes/left	161mm	
08.311.01.101330717	17 holes/left	174mm	
08.311.01.101330719	19 holes/left	187mm	
08.311.01.101330721	21 holes/left	200mm	
08.311.01.101331703	3 holes/right	83mm	
08.311.01.101331705	5 holes/right	96mm	
08.311.01.101331707	7 holes/right	109mm	
08.311.01.101331709	9 holes/right	122mm	
08.311.01.101331711	11 holes/right	135mm	
08.311.01.101331713	13 holes/right	148mm	
08.311.01.101331715	15 holes/right	161mm	
08.311.01.101331717	17 holes/right	174mm	
08.311.01.101331719	19 holes/right	187mm	
08.311.01.101330721	21 holes/right	200mm	

Proximal Tibia Locking Compression Plate(lower curve)



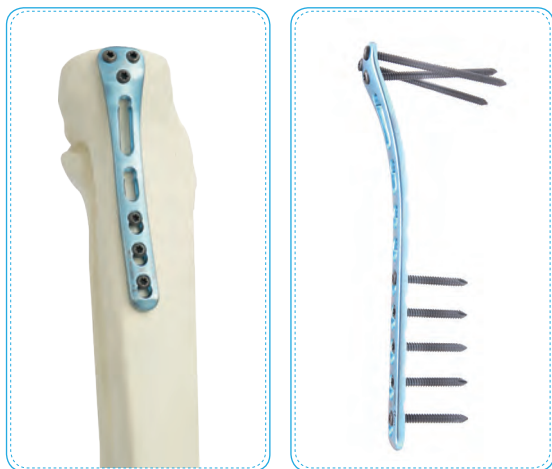
Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for proximal tibia fracture and tibial plateau fracture.

Ref #	Size	Length	Material
08.311.01.101380703	3 holes/left	63mm	T
08.311.01.101380704	4 holes/left	76mm	
08.311.01.101380705	5 holes/left	89mm	
08.311.01.101380706	6 holes/left	102mm	
08.311.01.101380707	7 holes/left	115mm	
08.311.01.101380708	8 holes/left	128mm	
08.311.01.101380709	9 holes/left	141mm	
08.311.01.101380710	10 holes/left	154mm	
08.311.01.101380711	11 holes/left	167mm	
08.311.01.101380712	12 holes/left	180mm	
08.311.01.101380713	13 holes/left	193mm	
08.311.01.101380714	14 holes/left	206mm	
08.311.01.101380715	15 holes/left	219mm	
08.311.01.101380716	16 holes/left	232mm	
08.311.01.101381703	3 holes/right	63mm	
08.311.01.101381704	4 holes/right	76mm	
08.311.01.101381705	5 holes/right	89mm	
08.311.01.101381706	6 holes/right	102mm	
08.311.01.101381707	7 holes/right	115mm	
08.311.01.101381708	8 holes/right	128mm	
08.311.01.101381709	9 holes/right	141mm	
08.311.01.101381710	10 holes/right	154mm	
08.311.01.101381711	11 holes/right	167mm	
08.311.01.101381712	12 holes/right	180mm	
08.311.01.101381713	13 holes/right	193mm	
08.311.01.101381714	14 holes/right	206mm	
08.311.01.101381715	15 holes/right	219mm	
08.311.01.101381716	16 holes/right	232mm	



Proximal Posterior Medial Tibia Locking Compression Plate



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for proximal and distal tibia fracture.

Ref #	Size	Length	Material
08.311.01.101350703	3Holes	94mm	T
08.311.01.101350704	4Holes	107mm	
08.311.01.101350706	6Holes	133mm	
08.311.01.101350708	8Holes	159mm	
08.311.01.101350710	10Holes	185mm	

Metaphyseal Locking Compression Plate-2(Lower Limb)



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous Bone screw- 61540xx

Indication: It is used for proximal and distal tibia fracture.

Ref #	Size	Length	Material
08.311.01.100850803	3Holes	118mm	A
08.311.01.100850804	4Holes	136mm	
08.311.01.100850805	5Holes	154mm	
08.311.01.100850806	6Holes	172mm	
08.311.01.100850807	7Holes	190mm	
08.311.01.100850808	8Holes	208mm	
08.311.01.100850809	9Holes	226mm	
08.311.01.100850811	11Holes	262mm	
08.311.01.100850813	13Holes	298mm	
08.311.01.100850815	15Holes	334mm	

Locking Compression plate-1 (lower limb)



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx

Indication: It is used for tibia shaft fracture.

Ref #	Size	Length	Material
08.311.01.100820805	5Holes	89mm	A
08.311.01.100820806	6Holes	107mm	
08.311.01.100820807	7Holes	125mm	
08.311.01.100820808	8Holes	143mm	
08.311.01.100820809	9Holes	161mm	
08.311.01.100820810	10Holes	179mm	
08.311.01.100820811	11Holes	197mm	
08.311.01.100820812	12Holes	215mm	
08.311.01.100820814	14Holes	251mm	
08.311.01.100820816	16Holes	287mm	
08.311.01.100820818	18Holes	323mm	
08.311.01.100820820	20Holes	359mm	

Locking Compression Plate-1 (lower limb)



Screws: Φ 5.0 Self- tapping locking screw- 2000850xx
 Φ 4.5 Cortex screw- 61345xx
 Φ 6.5 Cancellous Screw, Hex(32mm Threaded)- 61765xx

Indication: It is used for tibia shaft fracture.

Ref #	Size	Length	Material
08.311.01.100820705	5Holes	97mm	T
08.311.01.100820706	6Holes	115mm	
08.311.01.100820707	7Holes	133mm	
08.311.01.100820708	8Holes	151mm	
08.311.01.100820709	9Holes	169mm	
08.311.01.100820710	10Holes	187mm	
08.311.01.100820711	11Holes	205mm	
08.311.01.100820712	12Holes	223mm	
08.311.01.100820714	14Holes	259mm	
08.311.01.100820716	16Holes	295mm	
08.311.01.100820718	18Holes	331mm	
08.311.01.100820720	20Holes	367 mm	

QDistal Anterior Lateral Tibia Locking Compression Plate



Screws: Φ 3.5 Self-tapping locking screw - 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for distal tibia fracture.



Ref #	Size	Length	Material
08.311.01.100361805	5 holes/left	80mm	A
08.311.01.100361807	7 holes/left	106mm	
08.311.01.100361809	9 holes/left	132mm	
08.311.01.100361811	11 holes/left	158mm	
08.311.01.100361813	13 holes/left	184mm	
08.311.01.100361815	15 holes/left	210mm	
08.311.01.100361817	17 holes/left	236mm	
08.311.01.100361819	19 holes/left	262mm	
08.311.01.100372805	5 holes/right	80mm	
08.311.01.100372807	7 holes/right	106mm	
08.311.01.100372809	9 holes/right	132mm	
08.311.01.100372811	11 holes/right	158mm	
08.311.01.100372813	13 holes/right	184mm	
08.311.01.100372815	15 holes/right	210mm	
08.311.01.100372817	17 holes/right	236mm	
08.311.01.100372819	19 holes/right	262mm	

QDistal Medial Tibia Locking Compression Plate-1



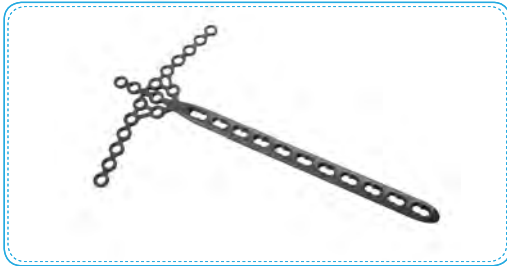
Screws: Φ 3.5 Self-tapping locking screw - 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for distal tibia fracture.



Ref #	Size	Length	Material
08.311.01.100381803	3 holes/left	97mm	A
08.311.01.100381805	5 holes/left	123mm	
08.311.01.100381807	7 holes/left	149mm	
08.311.01.100381809	9 holes/left	175mm	
08.311.01.100381811	11 holes/left	201mm	
08.311.01.100381813	13 holes/left	227mm	
08.311.01.100381815	15 holes/left	253mm	
08.311.01.100392803	3 holes/right	97mm	
08.311.01.100392805	5 holes/right	123mm	
08.311.01.100392807	7 holes/right	149mm	
08.311.01.100392809	9 holes/right	175mm	
08.311.01.100392811	11 holes/right	201mm	
08.311.01.100392813	13 holes/right	227mm	
08.311.01.100392815	15 holes/right	253mm	

Locking Compression Plate- Seagull Type

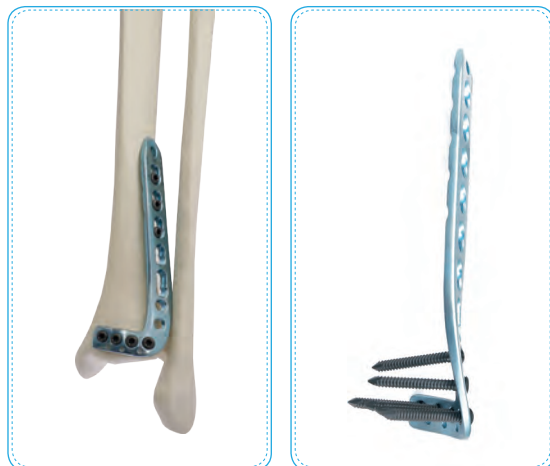


Screws: Φ 3.5 Self- tapping locking screw - 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for distal tibia fracture.

Ref #	Size	Length	Material
08.311.01.100910805	5Holes	121mm	A
08.311.01.100910807	7Holes	147mm	
08.311.01.100910809	9Holes	193mm	
08.311.01.100910811	11Holes	199mm	
08.311.01.100910813	13Holes	225mm	

Distal Anterior Lateral Tibia Locking Compression Plate



Screws: Φ 3.5 Self- tapping locking screw - 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for distal tibia fracture.

Ref #	Size	Length	Material
08.311.01.100361705	5 holes/left	80mm	T
08.311.01.100361707	7 holes/left	106mm	
08.311.01.100361709	9 holes/left	132mm	
08.311.01.100361711	11 holes/left	158mm	
08.311.01.100361713	13 holes/left	184mm	
08.311.01.100361715	15 holes/left	210mm	
08.311.01.100361717	17 holes/left	236mm	
08.311.01.100361719	19 holes/left	262mm	
08.311.01.100372705	5 holes/right	80mm	
08.311.01.100372707	7 holes/right	106mm	
08.311.01.100372709	9 holes/right	132mm	
08.311.01.100372711	11 holes/right	158mm	
08.311.01.100372713	13 holes/right	184mm	
08.311.01.100372715	15 holes/right	210mm	
08.311.01.100372717	17 holes/right	236mm	
08.311.01.100372719	19 holes/right	262mm	

QDistal Medial Tibia Locking Compression Plate-1



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for distal tibia fracture.

Ref #	Size	Length	Material
08.311.01.100381703	3 holes/left	97mm	T
08.311.01.100381705	5 holes/left	123mm	
08.311.01.100381707	7 holes/left	149mm	
08.311.01.100381709	9 holes/left	175mm	
08.311.01.100381711	11 holes/left	201mm	
08.311.01.100381713	13 holes/left	227mm	
08.311.01.100381715	15 holes/left	253mm	
08.311.01.100392703	3 holes/right	97mm	
08.311.01.100392705	5 holes/right	123mm	
08.311.01.100392707	7 holes/right	149mm	
08.311.01.100392709	9 holes/right	175mm	
08.311.01.100392711	11 holes/right	201mm	
08.311.01.100392713	13 holes/right	227mm	
08.311.01.100392715	15 holes/right	253mm	

QLocking T-Plates-1, oblique



Screws: Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx

Indication: It is used for posterior ankle fracture.

Ref #	Size	Length	Material
08.311.01.100519702	2 holes/left	57mm	T
08.311.01.100519703	3 holes/left	70mm	
08.311.01.100519704	4 holes/left	83mm	
08.311.01.100519705	5 holes/left	96mm	
08.311.01.100519706	6 holes/left	109mm	
08.311.01.100528702	2 holes/right	57mm	
08.311.01.100528703	3 holes/right	70mm	
08.311.01.100528704	4 holes/right	83mm	
08.311.01.100528705	5 holes/right	96mm	
08.311.01.100528706	6 holes/right	109mm	



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Solutions for Fibula Fracture



□Distal Lateral Fibula Locking Compression Plate-1 (3.5 locking screw on head)



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for distal Fibula fracture.

Ref #	Size	Length	Material
08.311.01.100609804	4 holes/left	85.5mm	A
08.311.01.100609805	5 holes/left	98.5mm	
08.311.01.100609806	6 holes/left	111.5mm	
08.311.01.100609807	7 holes/left	124.5mm	
08.311.01.100609808	8 holes/left	137.5mm	
08.311.01.100608804	4 holes/right	85.5mm	
08.311.01.100608805	5 holes/right	98.5mm	
08.311.01.100608806	6 holes/right	111.5mm	
08.311.01.100608807	7 holes/right	124.5mm	A
08.311.01.100608808	8 holes/right	137.5mm	

□Distal Lateral Fibula Locking Compression Plate-3(2.7 locking screw on head)

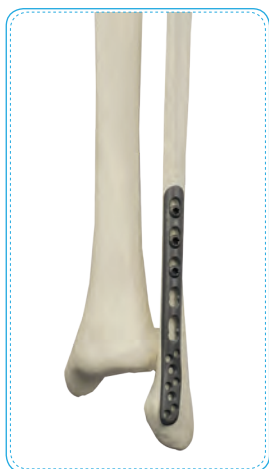


Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for distal Fibula fracture.

Ref #	Size	Length	Material
08.311.01.100619803	3 holes/left	71.5mm	A
08.311.01.100619804	4 holes/left	84.5mm	
08.311.01.100619805	5 holes/left	96.5mm	
08.311.01.100619806	6 holes/left	109mm	
08.311.01.100619807	7 holes/left	121.5mm	
08.311.01.100618803	3 holes/right	71.5mm	
08.311.01.100618804	4 holes/right	84.5mm	
08.311.01.100618805	5 holes/right	96.5mm	
08.311.01.100618806	6 holes/right	109mm	A
08.311.01.100618807	7 holes/right	121.5mm	

Distal Lateral Fibula Locking Compression Plate-2



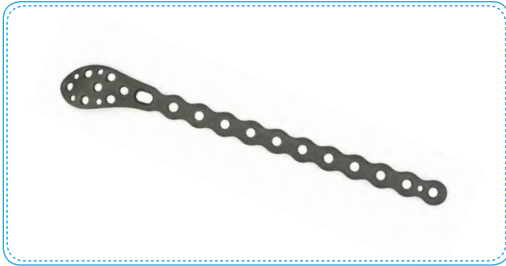
Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for distal Fibula fracture and posterior lateral approach.



Ref #	Size	Length	Material
08.311.01.100611803	3 holes/left	77.5mm	A
08.311.01.100611804	4 holes/left	90.5mm	
08.311.01.100611805	5 holes/left	103.5mm	
08.311.01.100611806	6 holes/left	116.5mm	
08.311.01.100611807	7 holes/left	129.5mm	
08.311.01.100611808	8 holes/left	142.5mm	
08.311.01.100611809	9 holes/left	155.5mm	
08.311.01.100611810	10 holes/left	168.5mm	
08.311.01.100611811	11 holes/left	181.5mm	
08.311.01.100611812	12 holes/left	194.5mm	
08.311.01.100612803	3 holes/right	77.5mm	
08.311.01.100612804	4 holes/right	90.5mm	
08.311.01.100612805	5 holes/right	103.5mm	
08.311.01.100612806	6 holes/right	116.5mm	
08.311.01.100612807	7 holes/right	129.5mm	
08.311.01.100612808	8 holes/right	142.5mm	
08.311.01.100612809	9 holes/right	155.5mm	
08.311.01.100612810	10 holes/right	168.5mm	
08.311.01.100612811	11 holes/right	181.5mm	
08.311.01.100612812	12 holes/right	194.5mm	

□Distal Lateral Fibula Locking Plate

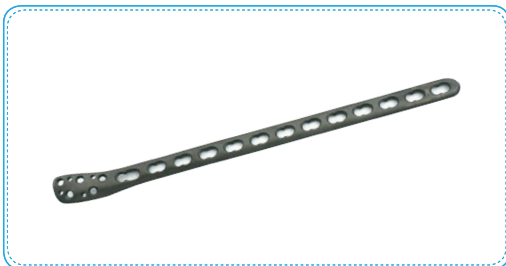


Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping cancellous locking screw- 3017135xx
 Φ 3.5 Cortex screw- 61335xx

Indication: It is used for distal Fibula fracture.

Ref #	Size	Length	Material
08.311.01.100601803	3 holes/left	58mm	A
08.311.01.100601804	4 holes/left	68mm	
08.311.01.100601805	5 holes/left	78mm	
08.311.01.100601806	6 holes/left	88mm	
08.311.01.100601807	7 holes/left	98mm	
08.311.01.100601808	8 holes/left	108mm	
08.311.01.100601809	9 holes/left	118mm	
08.311.01.100601810	10 holes/left	128mm	
08.311.01.100601811	11 holes/left	138mm	
08.311.01.100601812	12 holes/left	148mm	
08.311.01.100602803	3 holes/right	58mm	
08.311.01.100602804	4 holes/right	68mm	
08.311.01.100602805	5 holes/right	78mm	
08.311.01.100602806	6 holes/right	88mm	
08.311.01.100602807	7 holes/right	98mm	
08.311.01.100602808	8 holes/right	108mm	
08.311.01.100602809	9 holes/right	118mm	
08.311.01.100602810	10 holes/right	128mm	
08.311.01.100602811	11 holes/right	138mm	
08.311.01.100602812	12 holes/right	148mm	

□Distal Lateral Fibula Locking Compression Plate-6



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

Indication: It is used for distal Fibula fracture.

Ref #	Size	Length	Material
08.311.01.101430803	3 holes/left	57.7mm	A
08.311.01.101430805	5 holes/left	77.7mm	
08.311.01.101430807	7 holes/left	97.7mm	
08.311.01.101430809	9 holes/left	117.7mm	
08.311.01.101430811	11 holes/left	137.7mm	
08.311.01.101431803	3 holes/right	57.7mm	
08.311.01.101431805	5 holes/right	77.7mm	
08.311.01.101431807	7 holes/right	97.7mm	
08.311.01.101431809	9 holes/right	117.7mm	
08.311.01.101431811	11 holes/right	137.7mm	



QCalcanus Locking Plate-1



Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx

Indication: It is used for Calcanus fracture.

Ref #	Size	Length	Material
08.311.01.100951800	Left	59.7mm	A
08.311.01.100952800	Right	59.7mm	

QCalcanus Locking Plate-2

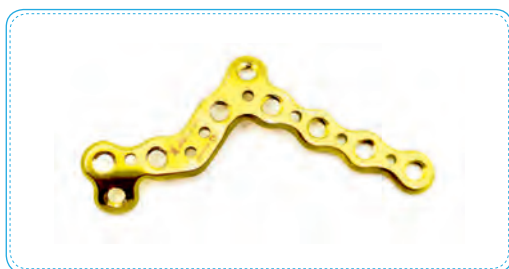


Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx

Indication: It is used for Calcanus fracture.

Ref #	Size	Length	Material
08.311.01.100959800	Left	54.2mm	A
08.311.01.100958800	Right	54.2mm	

QT- Locking Plate-1-oblique type

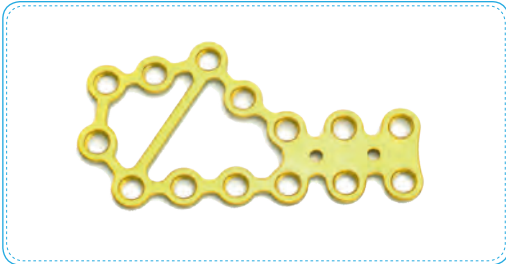


Screws: Φ 3.5 Self- tapping cancellous locking screw- 3017135xx
 Φ 3.5 Cortex screw(Flat head)- 61535xx

Indication: It is used for Calcanus I, II, III type fracture,MIS approach.

Ref #	Size	Length	Material
08.301.01.1519806	6 holes/left(Large)	62mm	A
08.301.01.1519808	8 holes/left(Medium)	51.6mm	
08.301.01.1519809	9 holes/left(Large)	62mm	
08.301.01.1528806	6 holes/right(Large)	51.6mm	
08.301.01.1528808	8 holes/right(Medium)	45mm	
08.301.01.1528809	9 holes/right(Large)	45mm	

☐ Calcaneus Locking Plate-3



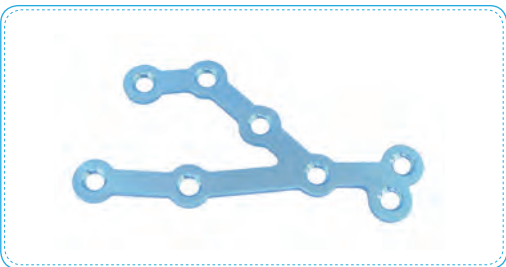
Screws: Φ 3.5 Self- tapping cancellous locking screw- 3017135xx
 Φ 3.5 Cortex screw(Flat head)- 61535xx

Indication: It is used for Calcaneus fracture.

Ref #	Size	Length	Material
08.311.01.100953820	S Left	55mm	A
08.311.01.100953810	M Left	60mm	
08.311.01.100953800	L Left	70mm	
08.311.11.100953820	S Right	55mm	
08.311.11.100953810	M Right	60mm	
08.311.11.100953800	L Right	70mm	

Ref #	Size	Length	Material
08.311.01.100953720	S Left	55mm	T
08.311.01.100953710	M Left	60mm	
08.311.01.100953700	L Left	70mm	
08.311.11.100953720	S Right	55mm	
08.311.11.100953710	M Right	60mm	
08.311.11.100953700	L Right	70mm	

☐ Calcaneus Locking Plate-4



Screws: Φ 3.5 Self- tapping cancellous locking screw- 3017135xx
 Φ 3.5 Cortex screw(Flat head)- 61535xx

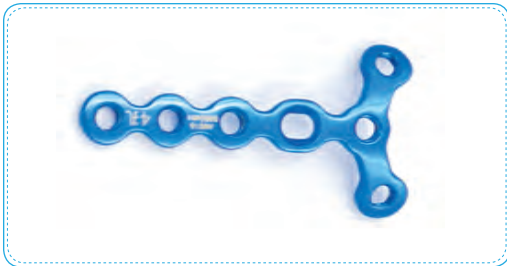
Indication: Used for calcaneus I II III type fracture,MIS approach.

Ref #	Size	Length	Material
08.311.01.101671702	Left	64mm	T
08.311.01.101670702	Right	64mm	

Solutions for Hand Fracture



Q Locking Compression Plate-small Y Shape (1.5)

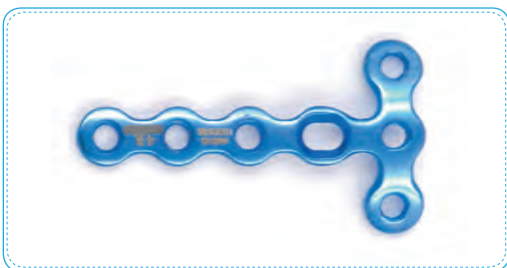


Screws: Φ 1.5 Self- tapping locking screw- 3001815xx
 Φ 1.5 Cortex screw- 67115xx

Indication: It is used for the fracture on the top of phalanx.

Ref #	Size	Length	Material
08.311.01.20025802a	2Holes	17.5mm	A
08.311.01.20025803a	3Holes	22.5mm	
08.311.01.20025804a	4Holes	27.5mm	
08.311.01.20025805a	5Holes	32.5mm	
08.311.01.20025806a	6Holes	37.5mm	
08.311.01.20025807a	7Holes	42.5mm	
08.311.01.20025808a	8Holes	47.5mm	

Q Reconstruction Locking Compression Plate-1-small T Shape (1.5)



Screws: Φ 1.5 Self- tapping locking screw- 3001815xx
 Φ 1.5 Cortex screw- 67115xx

Indication: It is used for the fracture on the bottom of phalanx.

Ref #	Size	Length	Material
08.311.01.20035802a	2Holes	14.7mm	A
08.311.01.20035803a	3Holes	19.7mm	
08.311.01.20035804a	4Holes	24.7mm	
08.311.01.20035805a	5Holes	29.7mm	
08.311.01.20035806a	6Holes	34.7mm	
08.311.01.20035807a	7Holes	39.7mm	



Mini Condylar Locking Compression Plate- 2



Screws: Φ 2.0 Self- tapping locking screw- 3001820xx
 Φ 2.0 Cortex screw- 67120xx

Indication: It is used for the fracture on metacarpal bone.

Ref #	Size	Length	Material
08.311.01.100970804a	4Holes	34mm	A
08.311.01.100970805a	5Holes	40mm	

Medial/Lateral Column Constructive Locking Plate(2.0)



Screws: Φ 2.0 Self- tapping locking screw- 3001820xx
 Φ 2.0 Cortex screw- 67120xx

Indication: For hand bone fixation.

Ref #	Size	Length	Material
08.311.01.100970802c	2Holes	19.5mm	A
08.311.01.100970803c	3Holes	26.3mm	
08.311.01.100970804c	4Holes	33.1mm	
08.311.01.100970805c	5Holes	39.9mm	
08.311.01.100970806c	6Holes	46.7mm	

Mini Locking Compression Plate-1



Screws: Φ 2.0 Self- tapping locking screw- 3001820xx
 Φ 2.0 Cortex screw- 67120xx

Indication: It is used for the fracture on metacarpal bone.

Ref #	Size	Length	Material
08.311.01.100080804a	4Holes	31mm	A
08.311.01.100080805a	5Holes	38mm	
08.311.01.100080806a	6Holes	45mm	
08.311.01.100080807a	7Holes	52mm	
08.311.01.100080808a	8Holes	59mm	

Reconstruction Locking Compression Plate-2-small T shape



Screws: Φ 2.0 Self- tapping locking screw- 3001820xx
 Φ 2.0 Cortex screw- 67120xx

Indication: For the base of the metacarpal bone.

Ref #	Size	Length	Material
08.311.01.200045802	2Holes	18.5mm	A
08.311.01.200045803	3Holes	25.3mm	
08.311.01.200045804	4Holes	32.1mm	
08.311.01.200045805	5Holes	38.9mm	
08.311.01.200045806	6Holes	45.7mm	
08.311.01.200045807	7Holes	52.5mm	



Mini Locking Compression Plate-2 (2.0)



Screws: Φ 2.0 Self- tapping locking screw- 3001820xx
 Φ 2.0 Cortex screw- 67120xx

Indication: Used for fixation of the metacarpal bone or the foot AKIN procedure.

Ref #	Size	Length	Material
08.311.01.200015802	2Holes	11.8mm	A
08.311.01.200015803	3Holes	18.6mm	
08.311.01.200015804	4Holes	25.4mm	
08.311.01.200015805	5Holes	32.2mm	
08.311.01.200015806	6Holes	39mm	
08.311.01.200015807	7Holes	45.8mm	
08.311.01.200015808	8Holes	52.6mm	
08.311.01.200015809	9Holes	59.4mm	
08.311.01.200015810	10Holes	66.2mm	
08.311.01.200015811	11Holes	73mm	
08.311.01.200015812	12Holes	79.8mm	

1.5mm Self- tapping Locking Screw



Matching Plate: Used for 1.5mm locking plate

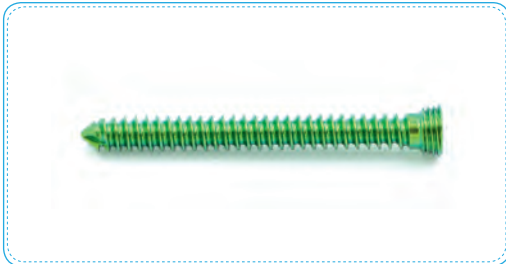
With drill bit: Φ 1.1 (WG REF # 30900700)

Matching screwdriver: wrench T5 (WG REF #31105107)

Torque limited : 0.25Nm (WG REF # 31103601)

Ref #	Size	Material
08.311.01.300181506	1.5×6mm	T
08.311.01.300181507	1.5×7mm	
08.311.01.300181508	1.5×8mm	
08.311.01.300181509	1.5×9mm	
08.311.01.300181510	1.5×10mm	
08.311.01.300181511	1.5×11mm	
08.311.01.300181512	1.5×12mm	
08.311.01.300181514	1.5×14mm	
08.311.01.300181516	1.5×16mm	
08.311.01.300181518	1.5×18mm	
08.311.01.300181520	1.5×20mm	
08.311.01.300181522	1.5×22mm	
08.311.01.300181524	1.5×24mm	

Ø2.0mm Self- tapping Locking Screw



Matching Plate: It is used for 2.0mm locking plate.

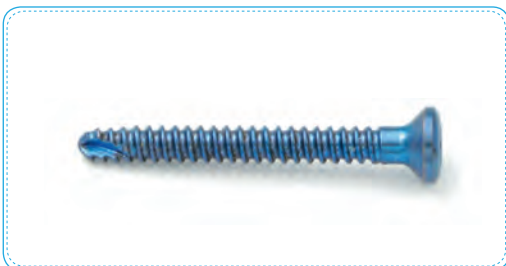
With drill bit: Φ 1.5 (WG REF #30900800)

Matching screwdriver: wrench T6 (WG REF #31105106)

Torque limited : 0.4Nm (WG REF # 31103600)

Ref #	Size	Material
08.311.01.300182008	2.0×8mm	T
08.311.01.300182009	2.0×9mm	
08.311.01.300182010	2.0×10mm	
08.311.01.300182011	2.0×11mm	
08.311.01.300182012	2.0×12mm	
08.311.01.300182014	2.0×14mm	
08.311.01.300182016	2.0×16mm	
08.311.01.300182018	2.0×18mm	
08.311.01.300182020	2.0×20mm	
08.311.01.300182022	2.0×22mm	
08.311.01.300182024	2.0×24mm	
08.311.01.300182026	2.0×26mm	
08.311.01.300182028	2.0×28mm	
08.311.01.300182030	2.0×30mm	
08.311.01.300182032	2.0×32mm	

Ø1.5mm Cortex Screw



Matching Plate: It is used for 2.0mm locking plate.

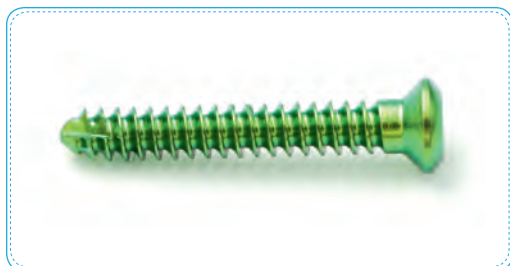
With drill bit: Φ 1.5 (WG REF #30900700)

Matching screwdriver: wrench SW 1.5 (WG REF #31105101)

Ref #	Size	Material
08.301.11.6711505	1.5×5mm	T
08.301.11.6711506	1.5×6mm	
08.301.11.6711507	1.5×7mm	
08.301.11.6711508	1.5×8mm	
08.301.11.6711509	1.5×9mm	
08.301.11.6711510	1.5×10mm	
08.301.11.6711511	1.5×11mm	
08.301.11.6711512	1.5×12mm	
08.301.11.6711514	1.5×14mm	
08.301.11.6711516	1.5×16mm	
08.301.11.6711518	1.5×18mm	
08.301.11.6711520	1.5×20mm	
08.301.11.6711522	1.5×22mm	
08.301.11.6711524	1.5×24mm	
08.301.11.6711526	1.5×26mm	
08.301.11.6711528	1.5×28mm	
08.301.11.6711530	1.5×30mm	
08.301.11.6711532	1.5×32mm	
08.301.11.6711534	1.5×34mm	
08.301.11.6711536	1.5×36mm	
08.301.11.6711538	1.5×38mm	
08.301.11.6711540	1.5×40mm	



Ø2.0mm Cortex Screw



Matching Plate: It is used for 2.0mm locking plate.

With drill bit: Φ 1.5 (WG REF #30900800)

Matching screwdriver: wrench SW1.5 (WG REF #31105102)

Ref #	Size	Material
08.301.11.6712005	2.0×5mm	T
08.301.11.6712006	2.0×6mm	
08.301.11.6712007	2.0×7mm	
08.301.11.6712008	2.0×8mm	
08.301.11.6712009	2.0×9mm	
08.301.11.6712010	2.0×10mm	
08.301.11.6712011	2.0×11mm	
08.301.11.6712012	2.0×12mm	
08.301.11.6712014	2.0×14mm	
08.301.11.6712016	2.0×16mm	
08.301.11.6712018	2.0×18mm	
08.301.11.6712020	2.0×20mm	
08.301.11.6712022	2.0×22mm	
08.301.11.6712024	2.0×24mm	
08.301.11.6712026	2.0×26mm	
08.301.11.6712028	2.0×28mm	
08.301.11.6712030	2.0×30mm	
08.301.11.6712032	2.0×32mm	
08.301.11.6712034	2.0×34mm	
08.301.11.6712036	2.0×36mm	
08.301.11.6712038	2.0×38mm	
08.301.11.6712040	2.0×40mm	



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Solutions for Foot and Ankle Fracture



Solutions for Foot and Ankle Fracture

☐ Astragalus Locking Plate



Screws: Φ 2.4 Self- tapping locking screw- 3001924xx
 Φ 2.7 Self- tapping locking screw- 3001927xx
 Φ 2.4 Cortex screw- 61124xx

Indication: It is used for Astragalus fracture.

Ref #	Size	Length	Material
08.311.01.100950800	6Holes	38mm	A

☐ Scaphoid Locking Plate



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: It is used for Foot Scaphoid fracture.

Ref #	Size	Length	Material
08.311.01.100955800	Fixed Size	51mm	A

☐ Cuboid Locking Plate



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: It is used for cuboid fracture.

Ref #	Size	Length	Material
08.311.01.200051800	Left	26mm	A
08.311.01.200052800	Right	26mm	

Reconstruction Locking Compression Plate-2- t Shape

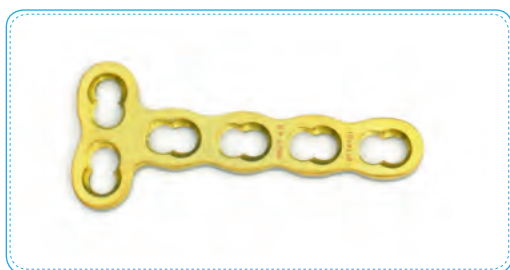


Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: It is used for metacarpal and metatarsal fracture.

Ref #	Size	Length	Material
08.311.01.200040802	2Holes	21.25mm	A
08.311.01.200040803	3Holes	28.5mm	
08.311.01.200040804	4Holes	35.75mm	
08.311.01.200040805	5Holes	43mm	
08.311.01.200040806	6Holes	50.25mm	
08.311.01.200040807	7Holes	57.5mm	

Reconstruction Locking Compression Plate-1- T Shape (2.4)

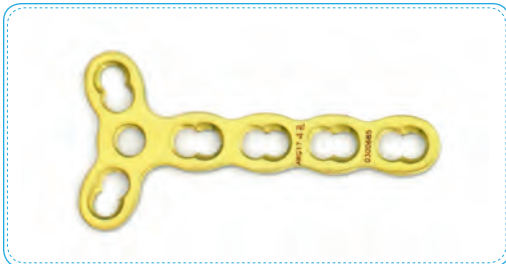


Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: It is used for metacarpal and metatarsal fracture.

Ref #	Size	Length	Material
08.311.01.200030802	2Holes	21.55mm	A
08.311.01.200030803	3Holes	28.8mm	
08.311.01.200030804	4Holes	36.05mm	
08.311.01.200030805	5Holes	43.3mm	
08.311.01.200030806	6Holes	50.55mm	
08.311.01.200030807	7Holes	57.8mm	

Q Reconstruction Locking Compression Plate-Y Shape

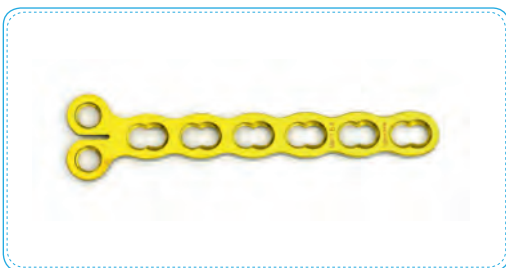


Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: It is used for metacarpal and metatarsal fracture.

Ref #	Size	Length	Material
08.311.01.200020802	2Holes	23.75mm	A
08.311.01.200020803	3Holes	31mm	
08.311.01.200020804	4Holes	38.25mm	
08.311.01.200020805	5Holes	45.5mm	
08.311.01.200020806	6Holes	52.75mm	
08.311.01.200020807	7Holes	60mm	

Q 2.4mm Condylar Locking Compression Plate



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: For osteophyte fixation.

Ref #	Size	Length	Material
08.311.01.100975802	2Holes	22.45mm	A
08.311.01.100975803	3Holes	29.7mm	
08.311.01.100975804	4Holes	36.95mm	
08.311.01.100975805	5Holes	44.2mm	
08.311.01.100975806	6Holes	51.45mm	
08.311.01.100975807	7Holes	58.7mm	



Mini Locking Compression Plate-1 (2.7)



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.7 Cortex screw- 61127xx

Indication: It is used for metatarsal fracture.

Ref #	Size	Length	Material
08.311.01.100080804	4Holes	40mm	A
08.311.01.100080805	5Holes	49mm	
08.311.01.100080806	6Holes	58mm	
08.311.01.100080807	7Holes	67mm	
08.311.01.100080808	8Holes	76mm	
08.311.01.100080810	10Holes	94mm	

Miniature Osteophyte Compression Locking Plate(2.7)



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.4 Cortex screw- 61124xx

Indication: For osteophyte fixation.

Ref #	Size	Length	Material
08.311.01.100940802	2Holes	22.45mm	A
08.311.01.100940803	3Holes	29.7mm	
08.311.01.100940804	4Holes	36.95mm	
08.311.01.100940805	5Holes	44.2mm	
08.311.01.100940806	6Holes	51.45mm	
08.311.01.100940807	7Holes	58.7mm	

Solutions for Foot and Ankle Fracture

Locking Compression Plate-small T Shape(2.7)



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.7 Cortex screw- 61127xx

Indication: It is used for metatarsal fracture.

Ref #	Size	Length	Material
08.311.01.100965803	3Holes	32mm	A
08.311.01.100965804	4Holes	39.5mm	

Locking Compression Plate-small L Shape(2.7)



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.7 Cortex screw- 61127xx

Indication: It is used for metatarsal fracture.

Ref #	Size	Length	Material
08.311.01.100961803	3 holes/left	32.3mm	A
08.311.01.100962803	3 holes/right	32.3mm	
08.311.01.100961804	4 holes/left	39.8mm	
08.311.01.100962804	4 holes/right	39.8mm	

Locking Compression Plate-small Oblique L Shape (2.7)



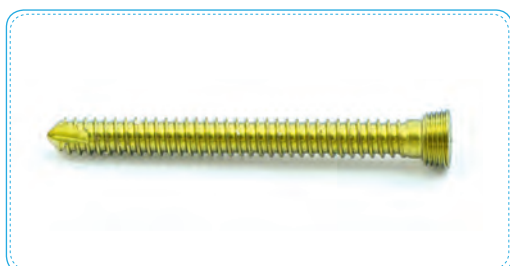
Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.7 Cortex screw- 61127xx

Indication: It is used for metatarsal fracture.

Ref #	Size	Length	Material
08.311.01.100969803	3 holes/left	34.4mm	A
08.311.01.100968803	3 holes/right	34.4mm	
08.311.01.100969804	4 holes/left	41.9mm	
08.311.01.100968804	4 holes/right	41.9mm	



Ø2.4mm Self- tapping Locking Screw



Matching Plate: It is used for 2.4/2.7mm locking plate.

With drill bit: $\Phi 1.8$ (WG REF #30901602)

Matching screwdriver: wrench T8 (WG REF #31105105)

Torque limited : 0.8Nm (WG REF # 31101701)

Ref #	Size	Material
08.311.01.300182407	2.4×7mm	T
08.311.01.300182408	2.4×8mm	
08.311.01.300182409	2.4×9mm	
08.311.01.300182410	2.4×10mm	
08.311.01.300182411	2.4×11mm	
08.311.01.300182412	2.4×12mm	
08.311.01.300182414	2.4×14mm	
08.311.01.300182416	2.4×16mm	
08.311.01.300182418	2.4×18mm	
08.311.01.300182420	2.4×20mm	
08.311.01.300182422	2.4×22mm	
08.311.01.300182424	2.4×24mm	
08.311.01.300182426	2.4×26mm	
08.311.01.300182428	2.4×28mm	
08.311.01.300182430	2.4×30mm	
08.311.01.300182432	2.4×32mm	

Ø2.7mm Self- tapping Locking Screw



Matching Plate: It is used for 2.4/2.7mm locking plate.

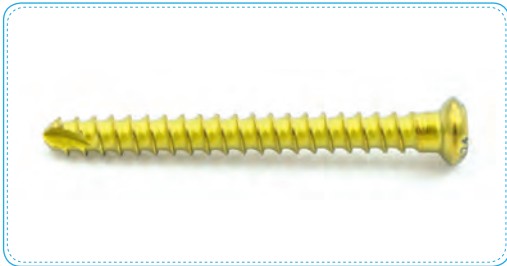
With drill bit: $\Phi 2.0$ (WG REF #30901601)

Matching screwdriver: wrench T8 (WG REF #31105105)

Torque limited : 0.8Nm (WG REF # 31101701)

Ref #	Size	Material
08.311.01.300182708	2.7×8mm	T
08.311.01.300182710	2.7×10mm	
08.311.01.300182712	2.7×12mm	
08.311.01.300182714	2.7×14mm	
08.311.01.300182716	2.7×16mm	
08.311.01.300182718	2.7×18mm	
08.311.01.300182720	2.7×20mm	
08.311.01.300182722	2.7×22mm	
08.311.01.300182724	2.7×24mm	
08.311.01.300182726	2.7×26mm	
08.311.01.300182728	2.7×28mm	
08.311.01.300182730	2.7×30mm	
08.311.01.300182732	2.7×32mm	
08.311.01.300182734	2.7×34mm	
08.311.01.300182736	2.7×36mm	
08.311.01.300182738	2.7×38mm	
08.311.01.300182740	2.7×40mm	
08.311.01.300182742	2.7×42mm	
08.311.01.300182744	2.7×44mm	
08.311.01.300182746	2.7×46mm	
08.311.01.300182748	2.7×48mm	
08.311.01.300182750	2.7×50mm	
08.311.01.300182755	2.7×55mm	
08.311.01.300182760	2.7×60mm	

Ø2.4mm Cortex Screw



Matching Plate: For 2.4mm locking plate.

With drill bit: $\phi 1.8$ (WG REF #30901602)

Matching screwdriver: wrench SW2.0 (WG REF #31105100)

Ref #	Size	Material
08.301.11.6112405	2.4×5mm	T
08.301.11.6112406	2.4×6mm	
08.301.11.6112407	2.4×7mm	
08.301.11.6112408	2.4×8mm	
08.301.11.6112409	2.4×9mm	
08.301.11.6112410	2.4×10mm	
08.301.11.6112411	2.4×11mm	
08.301.11.6112412	2.4×12mm	
08.301.11.6112413	2.4×13mm	
08.301.11.6112414	2.4×14mm	
08.301.11.6112416	2.4×16mm	
08.301.11.6112418	2.4×18mm	
08.301.11.6112420	2.4×20mm	
08.301.11.6112422	2.4×22mm	
08.301.11.6112424	2.4×24mm	
08.301.11.6112426	2.4×26mm	
08.301.11.6112428	2.4×28mm	
08.301.11.6112430	2.4×30mm	
08.301.11.6112432	2.4×32mm	
08.301.11.6112434	2.4×34mm	
08.301.11.6112436	2.4×36mm	
08.301.11.6112438	2.4×38mm	
08.301.11.6112440	2.4×40mm	
08.301.11.6112442	2.4×42mm	
08.301.11.6112444	2.4×44mm	
08.301.11.6112446	2.4×46mm	
08.301.11.6112448	2.4×48mm	
08.301.11.6112450	2.4×50mm	



Ø2.7mm Cortex Screw



Matching Plate: For 2.7mm locking plate.

With drill bit: Φ 2.0 (WG REF #30901601)

Matching screwdriver: wrenchSW2.5(WG REF #31101302)

Ref #	Size	Material
08.301.11.6112706	2.7×6mm	T
08.301.11.6112708	2.7×8mm	
08.301.11.6112710	2.7×10mm	
08.301.11.6112712	2.7×12mm	
08.301.11.6112714	2.7×14mm	
08.301.11.6112716	2.7×16mm	
08.301.11.6112718	2.7×18mm	
08.301.11.6112720	2.7×20mm	
08.301.11.6112722	2.7×22mm	
08.301.11.6112724	2.7×24mm	
08.301.11.6112726	2.7×26mm	
08.301.11.6112728	2.7×28mm	
08.301.11.6112730	2.7×30mm	
08.301.11.6112732	2.7×32mm	
08.301.11.6112734	2.7×34mm	
08.301.11.6112736	2.7×36mm	
08.301.11.6112738	2.7×38mm	
08.301.11.6112740	2.7×40mm	
08.301.11.6112742	2.7×42mm	
08.301.11.6112744	2.7×44mm	
08.301.11.6112746	2.7×46mm	
08.301.11.6112748	2.7×48mm	
08.301.11.6112750	2.7×50mm	
08.301.11.6112752	2.7×52mm	
08.301.11.6112754	2.7×54mm	
08.301.11.6112756	2.7×56mm	
08.301.11.6112758	2.7×58mm	
08.301.11.6112760	2.7×60mm	



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□Straight MP Joint Fusion Locking Plates-1



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.7 Cortex screw (flat head)- 61327xx

Indication: For the treatment of severe arthritis caused by hallux valgus, joint dislocation, etc.

Ref #	Size	Length	Material
08.311.01.201820702	4Holes 20mm	29.7mm	T
08.311.01.201820703	4Holes 26mm	35.9mm	
08.311.01.201820704	4Holes 33mm	43.3mm	

□Locking Plate-2(H shape)



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.7 Cortex screw (flat head)- 61327xx

Indication: Osteotomy fixation for anterior midfoot trauma and orthopedics.

Ref #	Size	Length	Material
08.311.01.201900704	4Holes 18mm	29mm	T
08.311.01.201901704	4Holes 20mm	31mm	
08.311.01.201902704	4Holes 22mm	33mm	
08.311.01.201903704	4Holes 24mm	35mm	

Correction Locking Plate (Wedge shape)



Screws: Φ 2.4 Self- tapping locking screw- 3001824xx
 Φ 2.7 Self- tapping locking screw- 3001827xx
 Φ 2.7 Cortex screw (flat head)- 61327xx

Indication: For the treatment of severe hallux valgus basal wedge open osteotomy.

Ref #	Size	Length	Material
08.311.01.201940704	4Holes 3mm	24.4mm	T
08.311.01.201941704	4Holes 4mm	24.4mm	
08.311.01.201942704	4Holes 5mm	24.4mm	
08.311.01.201943704	4Holes 6mm	24.4mm	
08.311.01.201944704	4Holes 7mm	25.6mm	

Locking Plate-3 (H shape)



Screws: Φ 3.5 Cortex screw (flat head)- 61535xx
 Φ 3.5 Self- tapping Cancellous locking screw- 3017135xx

Indication: For fusion and fixation of midfoot, hind foot trauma and orthopedics.

Ref #	Size	Length	Material
08.311.01.201910704	4Holes 12mm	23.1mm	T
08.311.01.201911704	4Holes 16mm	27.1mm	
08.311.01.201912704	4Holes 20mm	31.1mm	
08.311.01.201913704	4Holes 24mm	35.1mm	
08.311.01.201914704	4Holes 28mm	41.1mm	

Locking Plate-4 (H shape)



Screws: Φ 3.5 Cortex screw (flat head)- 61535xx
 Φ 3.5 Self- tapping Cancellous locking screw- 3017135xx

Indication: For lateral extension, placed in the achilles tendon joint, correcting the lateral abduction caused by forefoot abduction.

Ref #	Size	Length	Material
08.311.01.201920704	4Holes 2mm	22mm	T
08.311.01.201921704	4Holes 4mm	24mm	
08.311.01.201922704	4Holes 6mm	26mm	
08.311.01.201923704	4Holes 8mm	28mm	

Locking Plate-2 (Wedge shape)



Screws: Φ 3.5 Cortex screw (flat head)- 61535xx
 Φ 3.5 Self- tapping Cancellous locking screw- 3017135xx

Indication: Used to fuse the wedge joint to correct the anterior midfoot deformity caused by this lesion.

Ref #	Size	Length	Material
08.311.01.201950704	4Holes 1mm	30mm	T
08.311.01.201951704	4Holes 2mm	30mm	
08.311.01.201952704	4Holes 3mm	30mm	
08.311.01.201953704	4Holes 4mm	30mm	
08.311.01.201954704	4Holes 5mm	30mm	
08.311.01.201955704	4Holes 6mm	30mm	

☐ Calcaneus Locking Plate-10



Screws: Φ 3.5 Cortex screw (flat head)- 61535xx
 Φ 3.5 Self- tapping Cancellous locking screw- 3017135xx

Indication: Calcaneal displacement, used to correct the calcaneus line caused by internal and external calcaneus.

Ref #	Size	Length	Material
08.311.01.101780706	4Holes6mm	18mm	T
08.311.01.101780708	4Holes8mm	18mm	
08.311.01.101780710	14Holes0mm	18mm	

☐ Reconstruction Locking Plate-H Shape



Screws: Φ 3.5 Cortex screw (flat head)- 61535xx
 Φ 3.5 Self- tapping Cancellous locking screw- 3017135xx

Indication: Recommended for arthrodesis and osteotomy of the middle and hindfoot, such as three-joint fusion.

Ref #	Size	Length	Material
08.311.01.201920706	6 Holes 6mm	46.3mm	T
08.311.01.201930708	8 Holes 8mm	60.3mm	

Locking Plate-1 (Straight type)



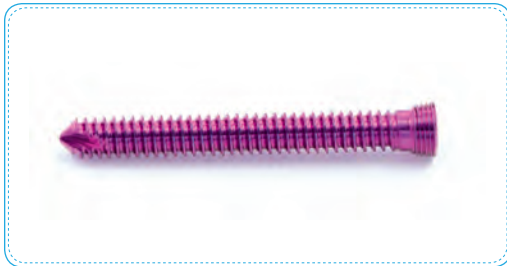
Screws: Φ 2.7 Self- tapping locking screw- 3001927xx

Indication: Recommended for arthrodesis and osteotomy of the middle and hindfoot, such as three-joint fusion.

Ref #	Size	Length	Material
08.311.01.201960902	2Holes15mm	21.8mm	S
08.311.01.201961902	2Holes20mm	26.8mm	
08.311.01.201962902	2Holes25mm	31.8mm	



Ø2.7mm Self- tapping Locking Screw



Matching Plate: For 2.4/2.7 trauma locking plate and 2.7 correction plate.

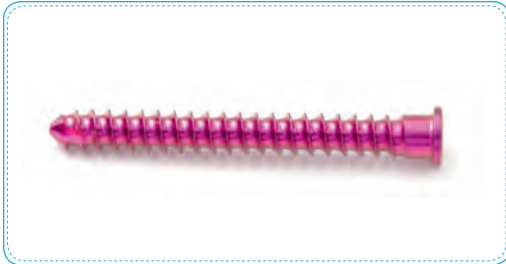
With drill bit: $\Phi 2.0$ (WG REF #30901601)

Matching screwdriver: wrench T8 (WG REF #31105105)

Torque limited : 0.8Nm (WG REF # 31101701)

Ref #	Size	Material
08.311.01.300182708	2.7×8mm	T
08.311.01.300182710	2.7×10mm	
08.311.01.300182712	2.7×12mm	
08.311.01.300182714	2.7×14mm	
08.311.01.300182716	2.7×16mm	
08.311.01.300182718	2.7×18mm	
08.311.01.300182720	2.7×20mm	
08.311.01.300182722	2.7×22mm	
08.311.01.300182724	2.7×24mm	
08.311.01.300182726	2.7×26mm	
08.311.01.300182728	2.7×28mm	
08.311.01.300182730	2.7×30mm	
08.311.01.300182732	2.7×32mm	
08.311.01.300182734	2.7×34mm	
08.311.01.300182736	2.7×36mm	
08.311.01.300182738	2.7×38mm	
08.311.01.300182740	2.7×40mm	
08.311.01.300182742	2.7×42mm	
08.311.01.300182744	2.7×44mm	
08.311.01.300182746	2.7×46mm	
08.311.01.300182748	2.7×48mm	
08.311.01.300182750	2.7×50mm	
08.311.01.300182755	2.7×55mm	
08.311.01.300182760	2.7×60mm	

2.7mm Cortex Screw(flat head)



Matching Plate: For 2.7 correction locking plate.

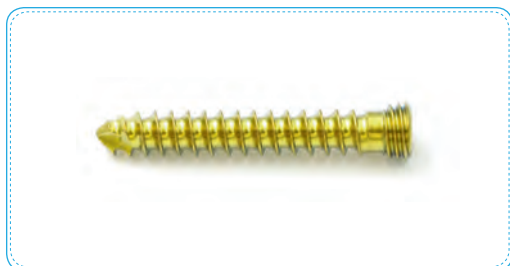
With drill bit: $\Phi 2.0$ (WG REF #30901601)

Matching screwdriver: wrench SW2.0 (WG REF #31101302)

Ref #	Size	Material
08.301.11.6132706	2.7×6mm	T
08.301.11.6132708	2.7×8mm	
08.301.11.6132710	2.7×10mm	
08.301.11.6132712	2.7×12mm	
08.301.11.6132714	2.7×14mm	
08.301.11.6132716	2.7×16mm	
08.301.11.6132718	2.7×18mm	
08.301.11.6132720	2.7×20mm	
08.301.11.6132722	2.7×22mm	
08.301.11.6132724	2.7×24mm	
08.301.11.6132726	2.7×26mm	
08.301.11.6132728	2.7×28mm	
08.301.11.6132730	2.7×30mm	
08.301.11.6132732	2.7×32mm	
08.301.11.6132734	2.7×34mm	
08.301.11.6132736	2.7×36mm	
08.301.11.6132738	2.7×38mm	
08.301.11.6132740	2.7×40mm	
08.301.11.6132742	2.7×42mm	
08.301.11.6132744	2.7×44mm	
08.301.11.6132746	2.7×46mm	
08.301.11.6132748	2.7×48mm	
08.301.11.6132750	2.7×50mm	
08.301.11.6132752	2.7×52mm	
08.301.11.6132754	2.7×54mm	
08.301.11.6132756	2.7×56mm	
08.301.11.6132758	2.7×58mm	
08.301.11.6132760	2.7×60mm	
08.301.11.6132762	2.7×62mm	
08.301.11.6132764	2.7×64mm	
08.301.11.6132766	2.7×66mm	
08.301.11.6132768	2.7×68mm	
08.301.11.6132770	2.7×70mm	



3.5mm Self- tapping Cancellous Locking Screw



Matching Plate: For 3.5 Calcaneus plate and 3.5 correction plates.

With drill bit: $\Phi 2.5$ (WG REF #30100601)

Matching screwdriver: wrench SW2.5 (WG REF #31105200)

Torque limited : 1.5Nm (WG REF # 31100702)

Ref #	Size	Material
08.311.01.301713510	3.5×10mm	T
08.311.01.301713512	3.5×12mm	
08.311.01.301713514	3.5×14mm	
08.311.01.301713516	3.5×16mm	
08.311.01.301713518	3.5×18mm	
08.311.01.301713520	3.5×20mm	
08.311.01.301713522	3.5×22mm	
08.311.01.301713524	3.5×24mm	
08.311.01.301713526	3.5×26mm	
08.311.01.301713528	3.5×28mm	
08.311.01.301713530	3.5×30mm	
08.311.01.301713532	3.5×32mm	
08.311.01.301713534	3.5×34mm	
08.311.01.301713536	3.5×36mm	
08.311.01.301713538	3.5×38mm	
08.311.01.301713540	3.5×40mm	
08.311.01.301713542	3.5×42mm	
08.311.01.301713544	3.5×44mm	
08.311.01.301713546	3.5×46mm	
08.311.01.301713548	3.5×48mm	
08.311.01.301713550	3.5×50mm	
08.311.01.301713555	3.5×55mm	
08.311.01.301713560	3.5×60mm	

Ø3.5mm Cortex Screw (flat head)



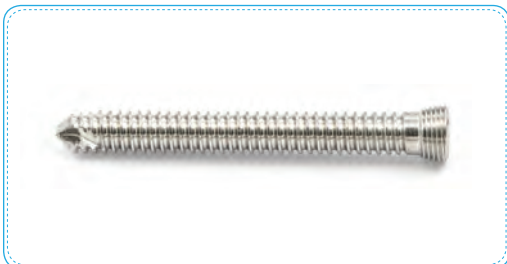
Matching Plate: For 3.5 Calcaneus plate and 3.5 correction plates.

With drill bit: $\Phi 2.5$ (WG REF #30100601)

Matching screwdriver: wrench SW2.5 (WG REF #31105200)

Ref #	Size	Material
08.301.11.6153510	3.5×10mm	T
08.301.11.6153512	3.5×12mm	
08.301.11.6153514	3.5×14mm	
08.301.11.6153516	3.5×16mm	
08.301.11.6153518	3.5×18mm	
08.301.11.6153520	3.5×20mm	
08.301.11.6153522	3.5×22mm	
08.301.11.6153524	3.5×24mm	
08.301.11.6153526	3.5×26mm	
08.301.11.6153528	3.5×28mm	
08.301.11.6153530	3.5×30mm	
08.301.11.6153532	3.5×32mm	
08.301.11.6153534	3.5×34mm	
08.301.11.6153536	3.5×36mm	
08.301.11.6153538	3.5×38mm	
08.301.11.6153540	3.5×40mm	
08.301.11.6153542	3.5×42mm	
08.301.11.6153544	3.5×44mm	
08.301.11.6153546	3.5×46mm	
08.301.11.6153548	3.5×48mm	
08.301.11.6153550	3.5×50mm	

Ø2.7mm Self- tapping Locking Screw



Matching Plate: It is only used for Locking Plate-1 (straight type) (WG REF # 201960902, 201961902, 201962902) catalogue P 97

With drill bit: $\Phi 2.5$ (WG REF #31101601)

Matching screwdriver: wrench T8 (WG REF #31105105)

Torque limited : 0.8Nm (WG REF # 31101701)

Ref #	Size	Material
08.311.01.300192710	2.7×10mm	S
08.311.01.300192712	2.7×12mm	
08.311.01.300192714	2.7×14mm	
08.311.01.300192716	2.7×16mm	
08.311.01.300192718	2.7×18mm	
08.311.01.300192720	2.7×20mm	
08.311.01.300192722	2.7×22mm	
08.311.01.300192724	2.7×24mm	
08.311.01.300192726	2.7×26mm	
08.311.01.300192728	2.7×28mm	
08.311.01.300192730	2.7×30mm	



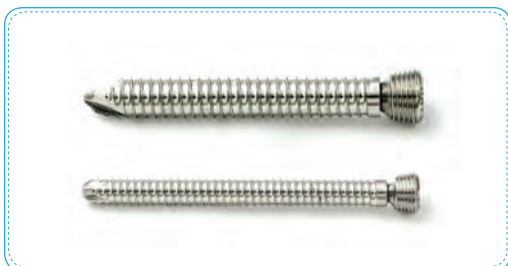
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Dynamic Locking Screw



With drill bit: Φ 3.1 (WG Ref #31100403)
 Φ 4.3 (WG Ref #31200402)

With drill sleeve: Φ 3.3 (WG REF # 31100203)
 Φ 4.4 (WG REF # 31200302)

Screwdriver: T15(WG REF #30101602)
T25(WG REF #30201702)

Torque limit: 1.5Nm 31100702
4.0Nm 31201606

Indication: It is used for limbs shaft fracture, for bone nonunion, and for Osteoporotic fracture.

Instrument set: 31100001-SET

Ref #	Size	Material
08.317.11.191273724	3.7×24mm	CoCrMo
08.317.11.191273726	3.7×26mm	
08.317.11.191273728	3.7×28mm	
08.317.11.191273730	3.7×30mm	
08.317.11.191273732	3.7×32mm	
08.317.11.191273734	3.7×34mm	
08.317.11.191273736	3.7×36mm	
08.317.11.191273738	3.7×38mm	
08.317.11.191273740	3.7×40mm	
08.317.11.191273742	3.7×42mm	
08.317.11.191273744	3.7×44mm	
08.317.11.191273746	3.7×46mm	
08.317.11.191275030	5.0×30mm	
08.317.11.191275032	5.0×32mm	
08.317.11.191275034	5.0×34mm	
08.317.11.191275036	5.0×36mm	
08.317.11.191275038	5.0×38mm	
08.317.11.191275040	5.0×40mm	
08.317.11.191275042	5.0×42mm	
08.317.11.191275044	5.0×44mm	
08.317.11.191275046	5.0×46mm	
08.317.11.191275048	5.0×48mm	
08.317.11.191275050	5.0×50mm	
08.317.11.191275052	5.0×52mm	
08.317.11.191275054	5.0×54mm	
08.317.11.191275056	5.0×56mm	
08.317.11.191275058	5.0×58mm	
08.317.11.191275060	5.0×60mm	



Ø2.7mm Self- tapping Locking Screw(no thread)



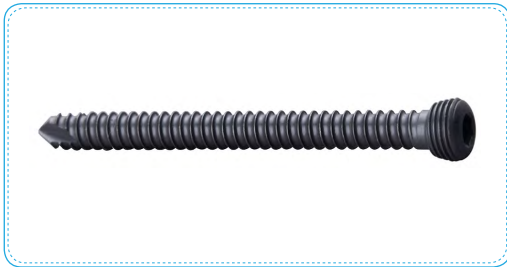
With drill bit: ϕ 2.0 (WG REF #31101601)

Matching screwdriver: T8 (WG REF #31105105)

Torque limit: 0.8Nm (WG REF #31101701)

Ref #	Size	Material
08.311.01.301552708	2.7×8mm	T
08.311.01.301552710	2.7×10mm	
08.311.01.301552712	2.7×12mm	
08.311.01.301552714	2.7×14mm	
08.311.01.301552716	2.7×16mm	
08.311.01.301552718	2.7×18mm	
08.311.01.301552720	2.7×20mm	

Ø3.5mm Self- tapping Locking Screw



With drill bit: Φ 2.8(WG REF # 6901005)

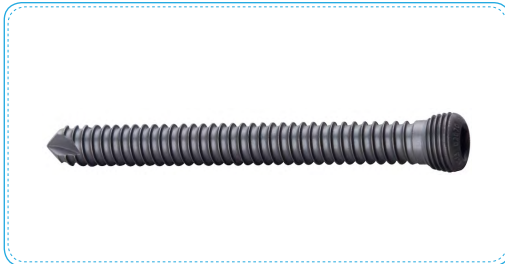
Matching screwdriver: T15 (WG REF #30101602)

Torque limit: 1.5Nm (WG REF #31100702)

Ref #	Size	Material
08.311.01.100983510	3.5×10mm	T
08.311.01.100983512	3.5×12mm	
08.311.01.100983514	3.5×14mm	
08.311.01.100983516	3.5×16mm	
08.311.01.100983518	3.5×18mm	
08.311.01.100983520	3.5×20mm	
08.311.01.100983522	3.5×22mm	
08.311.01.100983524	3.5×24mm	
08.311.01.100983526	3.5×26mm	
08.311.01.100983528	3.5×28mm	
08.311.01.100983530	3.5×30mm	
08.311.01.100983532	3.5×32mm	
08.311.01.100983534	3.5×34mm	
08.311.01.100983536	3.5×36mm	
08.311.01.100983538	3.5×38mm	
08.311.01.100983540	3.5×40mm	
08.311.01.100983542	3.5×42mm	
08.311.01.100983544	3.5×44mm	
08.311.01.100983546	3.5×46mm	
08.311.01.100983548	3.5×48mm	
08.311.01.100983550	3.5×50mm	
08.311.01.100983555	3.5×55mm	
08.311.01.100983560	3.5×60mm	
08.311.01.100983565	3.5×65mm	
08.311.01.100983570	3.5×70mm	
08.311.01.100983575	3.5×75mm	
08.311.01.100983580	3.5×80mm	
08.311.01.100983585	3.5×85mm	
08.311.01.100983590	3.5×90mm	



Ø5.0mm Self- tapping Locking Screw



With drill bit: $\Phi 4.1$ (WG REF #6901032)

Matching screwdriver: T25 (WG REF #30201702)

Torque limit: 4Nm (WG REF #31201606)

Ref #	Size	Material
08.311.01.200085010	5.0×10mm	T
08.311.01.200085012	5.0×12mm	
08.311.01.200085014	5.0×14mm	
08.311.01.200085016	5.0×16mm	
08.311.01.200085018	5.0×18mm	
08.311.01.200085020	5.0×20mm	
08.311.01.200085022	5.0×22mm	
08.311.01.200085024	5.0×24mm	
08.311.01.200085026	5.0×26mm	
08.311.01.200085028	5.0×28mm	
08.311.01.200085030	5.0×30mm	
08.311.01.200085032	5.0×32mm	
08.311.01.200085034	5.0×34mm	
08.311.01.200085036	5.0×36mm	
08.311.01.200085038	5.0×38mm	
08.311.01.200085040	5.0×40mm	
08.311.01.200085042	5.0×42mm	
08.311.01.200085044	5.0×44mm	
08.311.01.200085046	5.0×46mm	
08.311.01.200085048	5.0×48mm	
08.311.01.200085050	5.0×50mm	
08.311.01.200085055	5.0×55mm	
08.311.01.200085060	5.0×60mm	
08.311.01.200085065	5.0×65mm	
08.311.01.200085070	5.0×70mm	
08.311.01.200085075	5.0×75mm	
08.311.01.200085080	5.0×80mm	
08.311.01.200085085	5.0×85mm	
08.311.01.200085090	5.0×90mm	
08.311.01.200085095	5.0×95mm	
08.311.01.200085100	5.0×100mm	
08.311.01.200085105	5.0×105mm	
08.311.01.200085110	5.0×110mm	
08.311.01.200085115	5.0×115mm	
08.311.01.200085120	5.0×120mm	

Ø3.5mm Cortex Screw



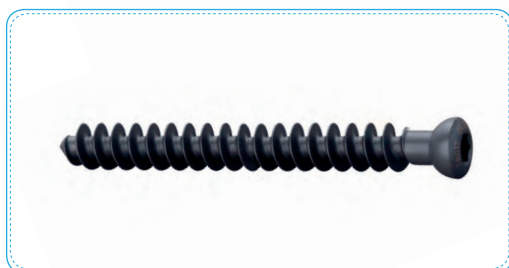
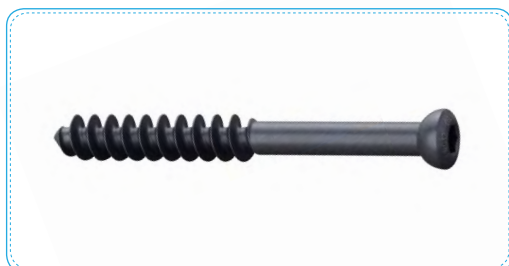
With drill bit: $\Phi 2.5$ (WG REF #6900010)

Matching screwdriver: SW2.5 (WG REF #6900019)

Ref #	Size	Material
08.301.11.6133510	3.5×10mm	T
08.301.11.6133512	3.5×12mm	
08.301.11.6133514	3.5×14mm	
08.301.11.6133516	3.5×16mm	
08.301.11.6133518	3.5×18mm	
08.301.11.6133520	3.5×20mm	
08.301.11.6133522	3.5×22mm	
08.301.11.6133524	3.5×24mm	
08.301.11.6133526	3.5×26mm	
08.301.11.6133528	3.5×28mm	
08.301.11.6133530	3.5×30mm	
08.301.11.6133532	3.5×32mm	
08.301.11.6133534	3.5×34mm	
08.301.11.6133536	3.5×36mm	
08.301.11.6133538	3.5×38mm	
08.301.11.6133540	3.5×40mm	
08.301.11.6133542	3.5×42mm	
08.301.11.6133544	3.5×44mm	
08.301.11.6133546	3.5×46mm	
08.301.11.6133548	3.5×48mm	
08.301.11.6133550	3.5×50mm	



Ø4.0mm Cancellous Screw

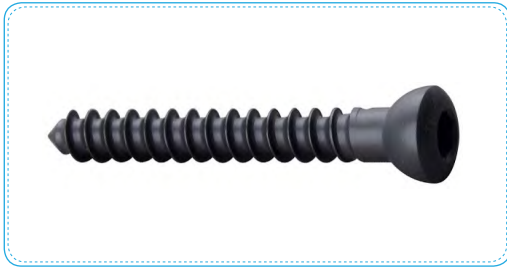


With drill bit: $\Phi 2.0$ (WG REF #6900025)

Matching screwdriver: SW2.5 (WG REF #6900019)

Ref #	Size	Material
half thread		T
08.301.01.6154020	4.0×20mm	
08.301.01.6154022	4.0×22mm	
08.301.01.6154024	4.0×24mm	
08.301.01.6154026	4.0×26mm	
08.301.01.6154028	4.0×28mm	
08.301.01.6154030	4.0×30mm	
08.301.01.6154032	4.0×32mm	
08.301.01.6154034	4.0×34mm	
08.301.01.6154036	4.0×36mm	
08.301.01.6154038	4.0×38mm	
08.301.01.6154040	4.0×40mm	
08.301.01.6154042	4.0×42mm	
08.301.01.6154044	4.0×44mm	
08.301.01.6154046	4.0×46mm	
08.301.01.6154048	4.0×48mm	
08.301.01.6154050	4.0×50mm	
full thread		
08.301.01.6144010	4.0×10mm	
08.301.01.6144012	4.0×12mm	
08.301.01.6144014	4.0×14mm	
08.301.01.6144016	4.0×16mm	
08.301.01.6144018	4.0×18mm	
08.301.01.6144020	4.0×20mm	
08.301.01.6144022	4.0×22mm	
08.301.01.6144024	4.0×24mm	
08.301.01.6144026	4.0×26mm	
08.301.01.6144028	4.0×28mm	
08.301.01.6144030	4.0×30mm	
08.301.01.6144032	4.0×32mm	
08.301.01.6144034	4.0×34mm	
08.301.01.6144036	4.0×36mm	
08.301.01.6144038	4.0×38mm	
08.301.01.6144040	4.0×40mm	
08.301.01.6144042	4.0×42mm	
08.301.01.6144044	4.0×44mm	
08.301.01.6144046	4.0×46mm	
08.301.01.6144048	4.0×48mm	
08.301.01.6144050	4.0×50mm	

Ø4.5mm Cortex Screw



With drill bit: Φ 3.2 (WG REF #6900060)

Matching screwdriver: SW3.5 (WG REF #6900071)

Ref #	Size	Material
08.301.11.6134510	4.5×10mm	T
08.301.11.6134512	4.5×12mm	
08.301.11.6134514	4.5×14mm	
08.301.11.6134516	4.5×16mm	
08.301.11.6134518	4.5×18mm	
08.301.11.6134520	4.5×20mm	
08.301.11.6134522	4.5×22mm	
08.301.11.6134524	4.5×24mm	
08.301.11.6134526	4.5×26mm	
08.301.11.6134528	4.5×28mm	
08.301.11.6134530	4.5×30mm	
08.301.11.6134532	4.5×32mm	
08.301.11.6134534	4.5×34mm	
08.301.11.6134536	4.5×36mm	
08.301.11.6134538	4.5×38mm	
08.301.11.6134540	4.5×40mm	
08.301.11.6134542	4.5×42mm	
08.301.11.6134544	4.5×44mm	
08.301.11.6134546	4.5×46mm	
08.301.11.6134548	4.5×48mm	
08.301.11.6134550	4.5×50mm	
08.301.11.6134552	4.5×52mm	
08.301.11.6134554	4.5×54mm	
08.301.11.6134556	4.5×56mm	
08.301.11.6134558	4.5×58mm	
08.301.11.6134560	4.5×60mm	
08.301.11.6134562	4.5×62mm	
08.301.11.6134564	4.5×64mm	
08.301.11.6134566	4.5×66mm	
08.301.11.6134568	4.5×68mm	
08.301.11.6134570	4.5×70mm	



Ø6.5mm Cancellous Screw(half thread)



With drill bit: 3.2 (WG REF #6900060)

Matching screwdriver: SW3.5 (WG REF #6900071)

Ref #	l	Size	Material
08.301.01.6166550	16	6.5×50mm	T
08.301.01.6166555	16	6.5×55mm	
08.301.01.6166560	16	6.5×60mm	
08.301.01.6166565	16	6.5×65mm	
08.301.01.6166570	16	6.5×70mm	
08.301.01.6166575	16	6.5×75mm	
08.301.01.6166580	16	6.5×80mm	
08.301.01.6166585	16	6.5×85mm	
08.301.01.6166590	16	6.5×90mm	
08.301.01.6166595	16	6.5×95mm	
08.301.01.6166596	16	6.5×100mm	
08.301.01.6166597	16	6.5×105mm	
08.301.01.6166598	16	6.5×110mm	
08.301.01.6166599	16	6.5×115mm	
08.301.01.6166600	16	6.5×120mm	
08.301.01.6176550	32	6.5×50mm	
08.301.01.6176555	32	6.5×55mm	
08.301.01.6176560	32	6.5×60mm	
08.301.01.6176565	32	6.5×65mm	
08.301.01.6176570	32	6.5×70mm	
08.301.01.6176575	32	6.5×75mm	
08.301.01.6176580	32	6.5×80mm	
08.301.01.6176585	32	6.5×85mm	
08.301.01.6176590	32	6.5×90mm	
08.301.01.6176595	32	6.5×95mm	
08.301.01.6176596	32	6.5×100mm	
08.301.01.6176597	32	6.5×105mm	
08.301.01.6176598	32	6.5×110mm	
08.301.01.6176599	32	6.5×115mm	
08.301.01.6176600	32	6.5×120mm	

Ø6.5mm Cancellous Screw(full thread)



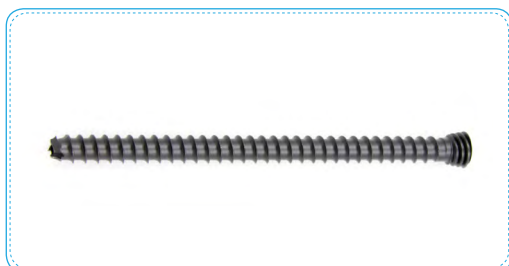
With drill bit: $\Phi 3.2$ (WG REF #6900060)

Matching screwdriver: SW3.5 (WG REF #6900071)

Ref #	Size	Material
08.301.01.6146530	6.5×30mm	T
08.301.01.6146535	6.5×35mm	
08.301.01.6146540	6.5×40mm	
08.301.01.6146545	6.5×45mm	
08.301.01.6146550	6.5×50mm	
08.301.01.6146555	6.5×55mm	
08.301.01.6146560	6.5×60mm	
08.301.01.6146565	6.5×65mm	
08.301.01.6146570	6.5×70mm	
08.301.01.6146575	6.5×75mm	
08.301.01.6146580	6.5×80mm	
08.301.01.6146585	6.5×85mm	
08.301.01.6146590	6.5×90mm	
08.301.01.6146595	6.5×95mm	
08.301.01.6146596	6.5×100mm	
08.301.01.6146597	6.5×105mm	
08.301.01.6146598	6.5×110mm	
08.301.01.6146599	6.5×115mm	
08.301.01.6146600	6.5×120mm	



Ø6.5mm Self- tapping Cannulated Locking Screw



With drill bit: $\phi 5$ (WG REF #31206700)

Matching screwdriver: SW4.0 (WG REF #31207100)

Ref #	Size	Material
08.311.01.301116540	6.5×40mm	T
08.311.01.301116545	6.5×45mm	
08.311.01.301116550	6.5×50mm	
08.311.01.301116555	6.5×55mm	
08.311.01.301116560	6.5×60mm	
08.311.01.301116565	6.5×65mm	
08.311.01.301116570	6.5×70mm	
08.311.01.301116575	6.5×75mm	
08.311.01.301116580	6.5×80mm	
08.311.01.301116585	6.5×85mm	
08.311.01.301116590	6.5×90mm	
08.311.01.301116595	6.5×95mm	
08.311.01.301116100	6.5×100mm	
08.311.01.301116105	6.5×105mm	
08.311.01.301116110	6.5×110mm	
08.311.01.301116115	6.5×115mm	
08.311.01.301116120	6.5×120mm	

Ø6.5mm Self- tapping Cannulated Locking Screw(half thread)

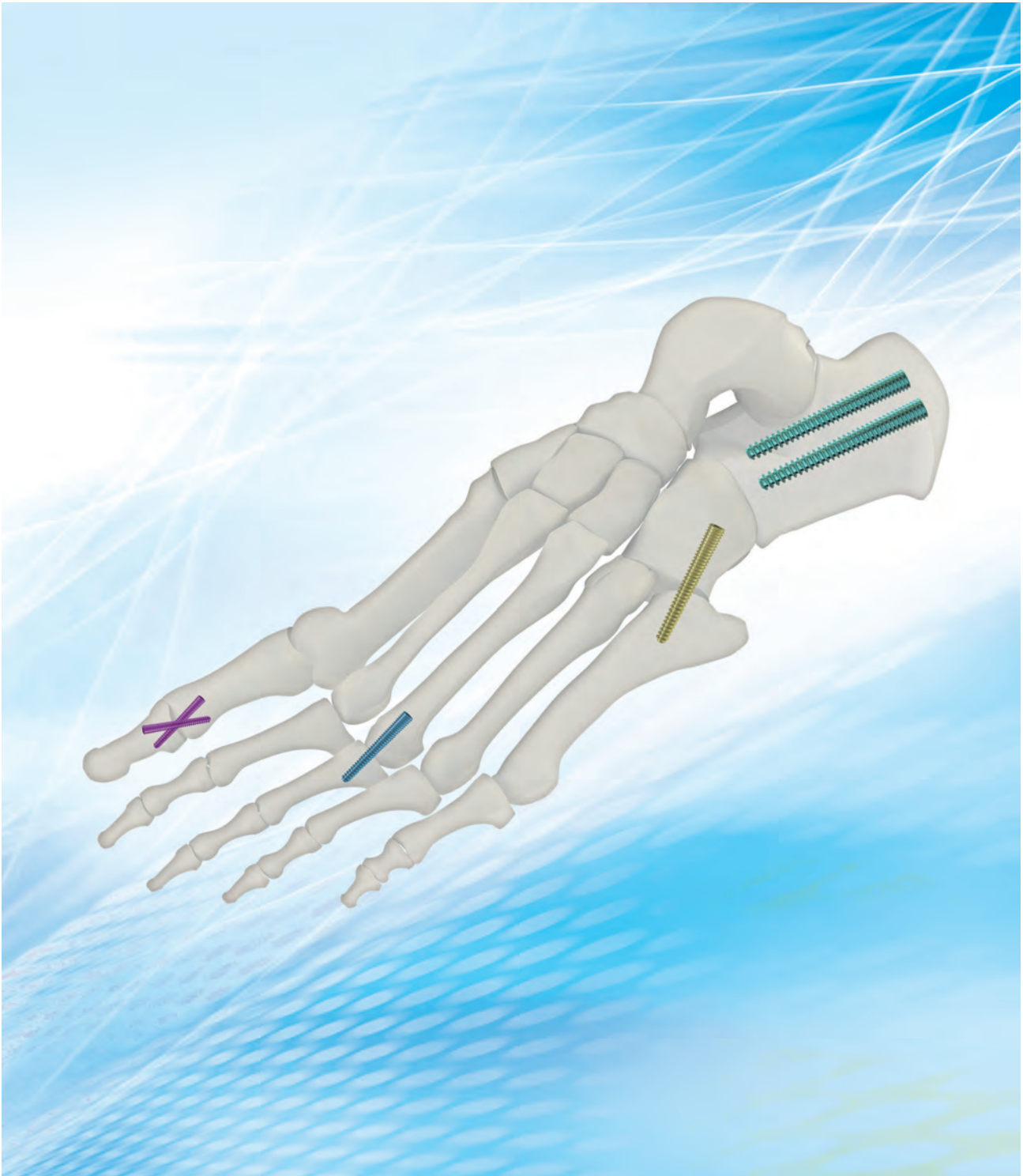


With drill bit: $\Phi 5$ (WG REF #31206700)

Matching screwdriver: SW4.0 (WG REF #31207100)

Ref #	Size	Material
08.311.01.301456560	6.5×60mm	T
08.311.01.301456565	6.5×65mm	
08.311.01.301456570	6.5×70mm	
08.311.01.301456575	6.5×75mm	
08.311.01.301456580	6.5×80mm	
08.311.01.301456585	6.5×85mm	
08.311.01.301456590	6.5×90mm	
08.311.01.301456595	6.5×95mm	
08.311.01.301456100	6.5×100mm	
08.311.01.301456105	6.5×105mm	
08.311.01.301456110	6.5×110mm	
08.311.01.301456115	6.5×115mm	
08.311.01.301456120	6.5×120mm	

Solutions for Cannulated Screws



Ø3.0mm Cannulated Screw(Countersunk head/Short thread)

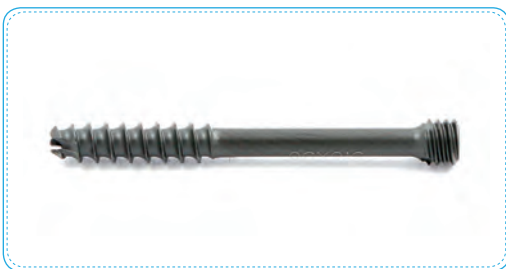


With drill bit: cannulated, Φ 2.0mm
(WG REF #30402103)

Indication: It is used for the fracture on metacarpal, Carpus and Plantar phalanges.

Ref #	Size	Material
08.301.11.601133010	3.0x10mm	T
08.301.11.601133012	3.0x12mm	
08.301.11.601133014	3.0x14mm	
08.301.11.601133016	3.0x16mm	
08.301.11.601133018	3.0x18mm	
08.301.11.601133020	3.0x20mm	
08.301.11.601133022	3.0x22mm	
08.301.11.601133024	3.0x24mm	
08.301.11.601133026	3.0x26mm	
08.301.11.601133028	3.0x28mm	
08.301.11.601133030	3.0x30mm	
08.301.11.601133032	3.0x32mm	
08.301.11.601133034	3.0x34mm	
08.301.11.601133036	3.0x36mm	
08.301.11.601133038	3.0x38mm	
08.301.11.601133040	3.0x40mm	

Ø3.0mm Cannulated Screw(Countersunk head/half thread)



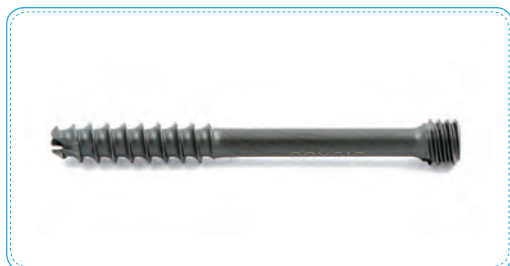
With drill bit: cannulated, Φ 2.0mm
(WG REF #30402103)

Indication: It is used for the fracture on metacarpal, Carpus and Plantar phalanges.

Ref #	Size	Material
08.301.11.601153010	3.0x10mm	T
08.301.11.601153012	3.0x12mm	
08.301.11.601153014	3.0x14mm	
08.301.11.601153016	3.0x16mm	
08.301.11.601153018	3.0x18mm	
08.301.11.601153020	3.0x20mm	
08.301.11.601153022	3.0x22mm	
08.301.11.601153024	3.0x24mm	
08.301.11.601153026	3.0x26mm	
08.301.11.601153028	3.0x28mm	
08.301.11.601153030	3.0x30mm	
08.301.11.601153032	3.0x32mm	
08.301.11.601153034	3.0x34mm	
08.301.11.601153036	3.0x36mm	
08.301.11.601153038	3.0x38mm	
08.301.11.601153040	3.0x40mm	



Ø4.5mm Cannulated Screw (Countersunk head)



With drill bit: cannulated, $\Phi 3.2\text{mm}$
(WG REF #30402700)

Indication: It is used for the fracture on tibia plateau, anterior/posterior/lateral/medial ankle, proximal humerus.

Ref #	Size	Material
08.301.11.601354520	4.5x20mm	T
08.301.11.601354522	4.5x22mm	
08.301.11.601354524	4.5x24mm	
08.301.11.601354526	4.5x26mm	
08.301.11.601354528	4.5x28mm	
08.301.11.601354530	4.5x30mm	
08.301.11.601354532	4.5x32mm	
08.301.11.601354534	4.5x34mm	
08.301.11.601354536	4.5x36mm	
08.301.11.601354538	4.5x38mm	
08.301.11.601354540	4.5x40mm	
08.301.11.601354542	4.5x42mm	
08.301.11.601354544	4.5x44mm	
08.301.11.601354546	4.5x46mm	
08.301.11.601354548	4.5x48mm	
08.301.11.601354550	4.5x50mm	
08.301.11.601354552	4.5x52mm	
08.301.11.601354554	4.5x54mm	
08.301.11.601354556	4.5x56mm	
08.301.11.601354558	4.5x58mm	
08.301.11.601354560	4.5x60mm	
08.301.11.601354564	4.5x64mm	
08.301.11.601354568	4.5x68mm	
08.301.11.601354572	4.5x72mm	

Ø3.5mm Cannulated Screw (Ball head)



With drill bit: cannulated, ϕ 2.7mm
(WG REF #30400712)

Indication: It is used for the fracture on tibia plateau, anterior/posterior/lateral/medial ankle, proximal humerus.

Ref #	Size	Material
08.301.11.600233510	3.5x10mm	T
08.301.11.600233512	3.5x12mm	
08.301.11.600233514	3.5x14mm	
08.301.11.600233516	3.5x16mm	
08.301.11.600233518	3.5x18mm	
08.301.11.600233520	3.5x20mm	
08.301.11.600233522	3.5x22mm	
08.301.11.600233524	3.5x24mm	
08.301.11.600233526	3.5x26mm	
08.301.11.600233528	3.5x28mm	
08.301.11.600233530	3.5x30mm	
08.301.11.600233532	3.5x32mm	
08.301.11.600233534	3.5x34mm	
08.301.11.600233536	3.5x36mm	
08.301.11.600233538	3.5x38mm	
08.301.11.600233540	3.5x40mm	
08.301.11.600233542	3.5x42mm	
08.301.11.600233544	3.5x44mm	
08.301.11.600233546	3.5x46mm	
08.301.11.600233548	3.5x48mm	
08.301.11.600233550	3.5x50mm	



Ø4.5mm Cannulated Screw (Ball head)



With drill bit: cannulated, Φ 3.2mm
(WG REF #6090004)

Indication: It is used for the fracture on tibia plateau, anterior/posterior/lateral/medial ankle, proximal humerus.

Ref #	Size	Material
08.301.01.600074020	4.5x20mm	T
08.301.01.600074022	4.5x22mm	
08.301.01.600074024	4.5x24mm	
08.301.01.600074026	4.5x26mm	
08.301.01.600074028	4.5x28mm	
08.301.01.600074030	4.5x30mm	
08.301.01.600074032	4.5x32mm	
08.301.01.600074034	4.5x34mm	
08.301.01.600074036	4.5x36mm	
08.301.01.600074038	4.5x38mm	
08.301.01.600074040	4.5x40mm	
08.301.01.600074042	4.5x42mm	
08.301.01.600074044	4.5x44mm	
08.301.01.600074046	4.5x46mm	
08.301.01.600074048	4.5x48mm	
08.301.01.600074050	4.5x50mm	
08.301.01.600074052	4.5x52mm	
08.301.01.600074054	4.5x54mm	
08.301.01.600074056	4.5x56mm	
08.301.01.600074058	4.5x58mm	
08.301.01.600074060	4.5x60mm	
08.301.01.600074064	4.5x64mm	
08.301.01.600074068	4.5x68mm	
08.301.01.600074072	4.5x72mm	

Ø7.3mm Cannulated Screw (Ball head/long thread)



With drill bit: cannulated, Φ 5.0mm
(WG REF #6090202)

Indication: It is used for the fracture on femur neck and the fusion on tibia and astragalus and calcaneus.

Ref #	l	Size	Material
08.301.01.600058050	32	7.3x50mm	T
08.301.01.600058055	32	7.3x55mm	
08.301.01.600058060	32	7.3x60mm	
08.301.01.600058065	32	7.3x65mm	
08.301.01.600058070	32	7.3x70mm	
08.301.01.600058075	32	7.3x75mm	
08.301.01.600058080	32	7.3x80mm	
08.301.01.600058085	32	7.3x85mm	
08.301.01.600058090	32	7.3x90mm	
08.301.01.600058095	32	7.3x95mm	
08.301.01.600058100	32	7.3x100mm	
08.301.01.600058105	32	7.3x105mm	
08.301.01.600058110	32	7.3x110mm	
08.301.01.600058115	32	7.3x115mm	
08.301.01.600058120	32	7.3x120mm	

Ø7.3mm Cannulated Screw (Ball head/short thread)



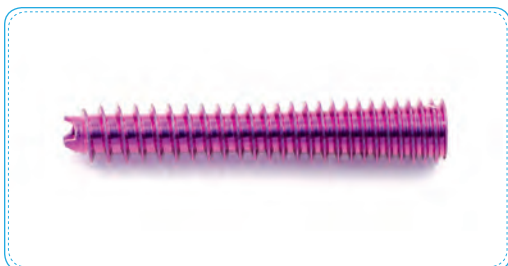
With drill bit: cannulated, Φ 5.0mm
(WG REF #6090202)

Indication: It is used for the fracture on femur neck and the fusion on tibia and astragalus and calcaneus.

Ref #	l	Size	Material
08.301.01.600048050	16	7.3x50mm	T
08.301.01.600048055	16	7.3x55mm	
08.301.01.600048060	16	7.3x60mm	
08.301.01.600048065	16	7.3x65mm	
08.301.01.600048070	16	7.3x70mm	
08.301.01.600048075	16	7.3x75mm	
08.301.01.600048080	16	7.3x80mm	
08.301.01.600048085	16	7.3x85mm	
08.301.01.600048090	16	7.3x90mm	
08.301.01.600048095	16	7.3x95mm	
08.301.01.600048100	16	7.3x100mm	
08.301.01.600048105	16	7.3x105mm	
08.301.01.600048110	16	7.3x110mm	
08.301.01.600048115	16	7.3x115mm	
08.301.01.600048120	16	7.3x120mm	



Ø3.0mm Self- tapping Cannulated Screw



With drill bit: Φ 2.0 Cannulated drill (WG REF #30402206)
 Φ 2.0 conical drill (WG REF# 30402506)

Indication: It is used for the fracture on metacarpal ,
 Carpus and Plantar phalanges.

Ref #	Size	Material
08.301.11.601573008	3.0x8mm	T
08.301.11.601573010	3.0x10mm	
08.301.11.601573012	3.0x12mm	
08.301.11.601573014	3.0x14mm	
08.301.11.601573016	3.0x16mm	
08.301.11.601573018	3.0x18mm	
08.301.11.601573020	3.0x20mm	

Ø3.5mm Self- tapping Cannulated Screw

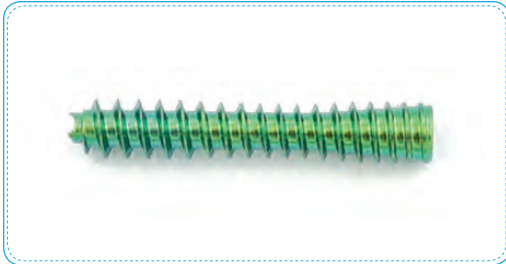


With drill bit: Φ 2.5 cannulated bone drill (WG REF #30402106)
 Φ 2.5 Conical bone drill (WG REF #30402406)

Indication: It is used for the fracture on metacarpal , Carpus
 and Plantar phalanges.

Ref #	Size	Material
08.301.11.601613516	3.5x16mm	T
08.301.11.601613518	3.5x18mm	
08.301.11.601613520	3.5x20mm	
08.301.11.601613522	3.5x22mm	
08.301.11.601613524	3.5x24mm	
08.301.11.601613526	3.5x26mm	
08.301.11.601613528	3.5x28mm	
08.301.11.601613530	3.5x30mm	

Ø4.0mm Self- tapping Cannulated Screw

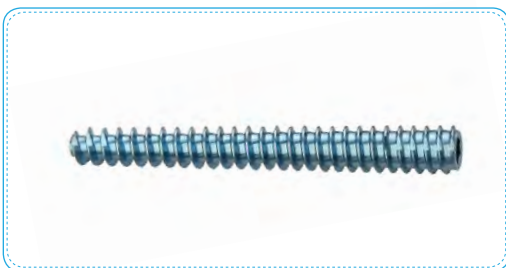


With drill bit: Φ 3.0 canulated bone drill (WG REF #30402006)
 Φ 3.0 Conical bone drill (WG REF #30402306)

Indication: It is used for the fracture on metacarpal , Carpus and Plantar phalanges.

Ref #	Size	Material
08.301.11.601654016	4.0x16mm	T
08.301.11.601654018	4.0x18mm	
08.301.11.601654020	4.0x20mm	
08.301.11.601654022	4.0x22mm	
08.301.11.601654024	4.0x24mm	
08.301.11.601654026	4.0x26mm	
08.301.11.601654028	4.0x28mm	
08.301.11.601654030	4.0x30mm	

Ø4.5mm Self- tapping Cannulated Screw



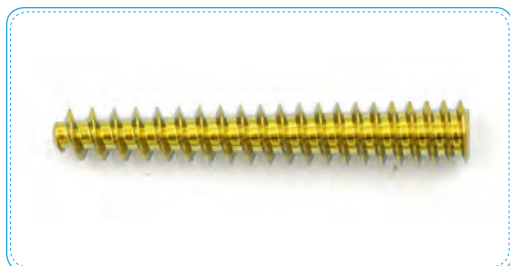
With drill bit: Φ 4.6- 3.2 drill (WG REF #30402906)
 Φ 4.4- 3 drill (WG REF #30403006)

Indication: It is used for the fracture on tibia plateau,anterior/posterior/lateral/medial ankle,proximal humerus.

Ref #	Size	Material
08.301.11.601694524	4.5x24mm	T
08.301.11.601694526	4.5x26mm	
08.301.11.601694528	4.5x28mm	
08.301.11.601694530	4.5x30mm	
08.301.11.601694532	4.5x32mm	
08.301.11.601694534	4.5x34mm	
08.301.11.601694536	4.5x36mm	
08.301.11.601694538	4.5x38mm	
08.301.11.601694540	4.5x40mm	
08.301.11.601694542	4.5x42mm	
08.301.11.601694544	4.5x44mm	
08.301.11.601694546	4.5x46mm	
08.301.11.601694548	4.5x48mm	
08.301.11.601694550	4.5x50mm	



Ø5.0mm Self- tapping Cannulated Screw

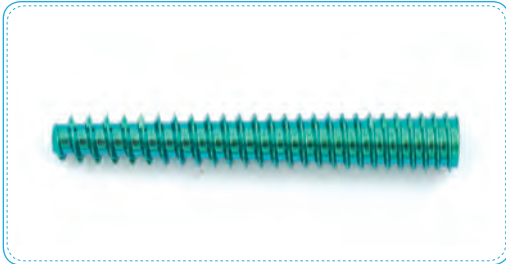


With drill bit: Φ 4- 5.6 drill (WG REF #30403606)
 Φ 4.5- 6 drill (WG REF # 30403706)

Indication: It is used for the fracture on tibia plateau, anterior/posterior/lateral/medial ankle, proximal humerus.

Ref #	Size	Material
08.301.11.601735035	5.0x35mm	T
08.301.11.601735040	5.0x40mm	
08.301.11.601735045	5.0x45mm	
08.301.11.601735050	5.0x50mm	
08.301.11.601735055	5.0x55mm	
08.301.11.601735060	5.0x60mm	
08.301.11.601735065	5.0x65mm	
08.301.11.601735070	5.0x70mm	
08.301.11.601735075	5.0x75mm	
08.301.11.601735080	5.0x80mm	

Ø7.0mm Self- tapping Cannulated Screw



With drill bit: Φ 4.5- 6.7

Reamer 1 (WG REF#30404406)

Reamer 2 (WG REF#30404506)

Reamer 3 (WG REF#30404606)

Φ 5.0- 6.7

Reamer 1 (WG REF# 30404706)

Reamer 2 (WG REF# 30404806)

Reamer 3 (WG REF# 30404906)

Indication: It is used for the fusion of tibia and astragalus.

Ref #	Size	Material
08.301.11.601777040	7.0x40mm	T
08.301.11.601777045	7.0x45mm	
08.301.11.601777050	7.0x50mm	
08.301.11.601777055	7.0x55mm	
08.301.11.601777060	7.0x60mm	
08.301.11.601777065	7.0x65mm	
08.301.11.601777070	7.0x70mm	
08.301.11.601777075	7.0x75mm	
08.301.11.601777080	7.0x80mm	
08.301.11.601777085	7.0x85mm	
08.301.11.601777090	7.0x90mm	
08.301.11.601777095	7.0x95mm	
08.301.11.601777100	7.0x100mm	



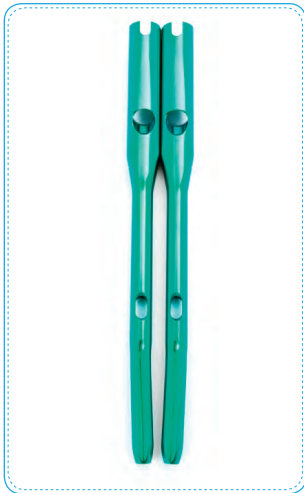
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Solutions for Intramedullary Nails



Proximal Femur Nail(TFNA)



Screws: Blade (screw blade)
Blade (thread blade)
End Cap
Locking screw

Indication: It is used for intertrochanteric fracture, pertrochanteric fracture and High subtrochanteric fracture.

Ref #	Size	Material
08.301.11.4609170	9×170mm	T
08.301.11.4609200	9×200mmLeft	
08.301.12.4609200	9×200mmRight	
08.301.11.4609240	9×240mmLeft	
08.301.12.4609240	9×240mmRight	
08.301.11.4600170	10×170mm	
08.301.11.4600200	10×200mmLeft	
08.301.12.4600200	10×200mmRight	
08.301.11.4600240	10×240mmLeft	
08.301.12.4600240	10×240mmRight	
08.301.11.4601170	11×170mm	
08.301.11.4601200	11×200mmLeft	
08.301.12.4601200	11×200mmRight	
08.301.11.4601240	11×240mmLeft	
08.301.12.4601240	11×240mmRight	
08.301.11.4602170	12×170mm	
08.301.11.4602200	12×200mmLeft	
08.301.12.4602200	12×200mmRight	
08.301.11.4602240	12×240mmLeft	
08.301.12.4602240	12×240mmRight	

TFNA Blade (screw blade)



Ref #	Size	Material
08.301.01.4651075	75mm	T
08.301.01.4651080	80mm	
08.301.01.4651085	85mm	
08.301.01.4651090	90mm	
08.301.01.4651095	95mm	
08.301.01.4651100	100mm	
08.301.01.4651105	105mm	
08.301.01.4651110	110mm	
08.301.01.4651115	115mm	
08.301.01.4651120	120mm	



OTFNA Blade (thread blade)



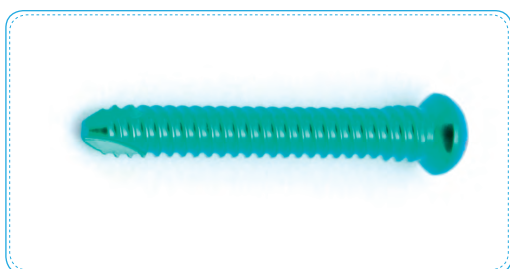
Ref #	Size	Material
08.301.12.4651075	75mm	T
08.301.12.4651080	80mm	
08.301.12.4651085	85mm	
08.301.12.4651090	90mm	
08.301.12.4651095	95mm	
08.301.12.4651100	100mm	
08.301.12.4651105	105mm	
08.301.12.4651110	110mm	
08.301.12.4651115	115mm	
08.301.12.4651120	120mm	

OTFNA End Cap



Ref #	Size	Material
08.301.01.4630000	0mm	T
08.301.01.4631000	5mm	
08.301.01.4632000	10mm	
08.301.01.4633000	15mm	

QTFNA Locking Screw



Ref #	Size	Material
08.301.01.4644926	4.9×26mm	T
08.301.01.4644928	4.9×28mm	
08.301.01.4644930	4.9×30mm	
08.301.01.4644932	4.9×32mm	
08.301.01.4644934	4.9×34mm	
08.301.01.4644936	4.9×36mm	
08.301.01.4644938	4.9×38mm	
08.301.01.4644940	4.9×40mm	
08.301.01.4644942	4.9×42mm	
08.301.01.4644944	4.9×44mm	
08.301.01.4644946	4.9×46mm	
08.301.01.4644948	4.9×48mm	
08.301.01.4644950	4.9×50mm	
08.301.01.4644952	4.9×52mm	
08.301.01.4644954	4.9×54mm	
08.301.01.4644956	4.9×56mm	
08.301.01.4644958	4.9×58mm	
08.301.01.4644960	4.9×60mm	
08.301.01.4644964	4.9×64mm	
08.301.01.4644968	4.9×68mm	
08.301.01.4644972	4.9×72mm	
08.301.01.4644976	4.9×76mm	
08.301.01.4644980	4.9×80mm	
08.301.01.4644985	4.9×85mm	
08.301.01.4644990	4.9×90mm	
08.301.01.4644995	4.9×95mm	
08.301.01.4644900	4.9×100mm	



□ Proximal Femoral Nail (PFNA, Standard)



Screws: Blade(PFNA)
End Cap(PFNA)
Locking screw (PFNA)
Blade for bone cement injection (PFNA)
for Osteoporotic fracture

Indication: It is used for intertrochanteric fracture, pertrochanteric fracture and High subtrochanteric fracture.

Ref #	Size	Material
08.301.11.4639170	9×170mm	T
08.301.11.4639200	9×200mm	
08.301.11.4639240	9×240mm	
08.301.11.4630170	10×170mm	
08.301.11.4630200	10×200mm	
08.301.11.4630240	10×240mm	
08.301.11.4631170	11×170mm	
08.301.11.4631200	11×200mm	
08.301.11.4631240	11×240mm	
08.301.11.4632170	12×170mm	
08.301.11.4632200	12×200mm	
08.301.11.4632240	12×240mm	

□ Blade (PFNA)



Ref #	Size	Material
08.301.11.4650075	75mm	T
08.301.11.4650080	80mm	
08.301.11.4650085	85mm	
08.301.11.4650090	90mm	
08.301.11.4650095	95mm	
08.301.11.4650100	100mm	
08.301.11.4650105	105mm	
08.301.11.4650110	110mm	
08.301.11.4650115	115mm	
08.301.11.4650120	120mm	

Proximal Femoral Nail (PFNA, Long)



Screws: Blade (PFNA)
End Cap (PFNA)
Locking screw (PFNA)
Blade for bone cement injection (PFNA) for Osteoporotic fracture

Indication: It is used for ipsilateral intertrochanteric fracture, low subtrochanteric fracture, multiple fracture and pathologic fracture.

Ref #	Size	Material
08.301.11.4649260	9×260mmLeft	T
08.301.11.4649280	9×280mmLeft	
08.301.11.4649300	9×300mmLeft	
08.301.11.4649320	9×320mmLeft	
08.301.11.4649340	9×340mmLeft	
08.301.11.4649360	9×360mmLeft	
08.301.11.4649380	9×380mmLeft	
08.301.11.4649400	9×400mmLeft	
08.301.11.4649420	9×420mmLeft	
08.301.11.4649440	9×440mmLeft	
08.301.11.4640260	10×260mmLeft	
08.301.11.4640280	10×280mmLeft	
08.301.11.4640300	10×300mmLeft	
08.301.11.4640320	10×320mmLeft	
08.301.11.4640340	10×340mmLeft	
08.301.11.4640360	10×360mmLeft	
08.301.11.4640380	10×380mmLeft	
08.301.11.4640400	10×400mmLeft	
08.301.11.4640420	10×420mmLeft	
08.301.11.4640440	10×440mmLeft	
08.301.11.4642280	12×280mmLeft	
08.301.11.4642300	12×300mmLeft	
08.301.11.4642320	12×320mmLeft	
08.301.11.4642340	12×340mmLeft	
08.301.11.4642360	12×360mmLeft	
08.301.11.4642380	12×380mmLeft	
08.301.11.4642400	12×400mmLeft	
08.301.11.4642420	12×420mmLeft	
08.301.11.4659260	9×260mmRight	
08.301.11.4659280	9×280mmRight	
08.301.11.4659300	9×300mmRight	
08.301.11.4659320	9×320mmRight	
08.301.11.4659340	9×340mmRight	
08.301.11.4659360	9×360mmRight	
08.301.11.4659380	9×380mmRight	
08.301.11.4659400	9×400mmRight	
08.301.11.4659420	9×420mmRight	
08.301.11.4659440	9×440mmRight	
08.301.11.4650260	10×260mmRight	
08.301.11.4650280	10×280mmRight	
08.301.11.4650300	10×300mmRight	
08.301.11.4650320	10×320mmRight	
08.301.11.4650340	10×340mmRight	
08.301.11.4650360	10×360mmRight	
08.301.11.4650380	10×380mmRight	
08.301.11.4650400	10×400mmRight	
08.301.11.4650420	10×420mmRight	
08.301.11.4650440	10×440mmRight	
08.301.11.4652280	12×280mmRight	
08.301.11.4652300	12×300mmRight	
08.301.11.4652320	12×320mmRight	
08.301.11.4652340	12×340mmRight	
08.301.11.4652360	12×360mmRight	
08.301.11.4652380	12×380mmRight	
08.301.11.4652400	12×400mmRight	
08.301.11.4652420	12×420mmRight	



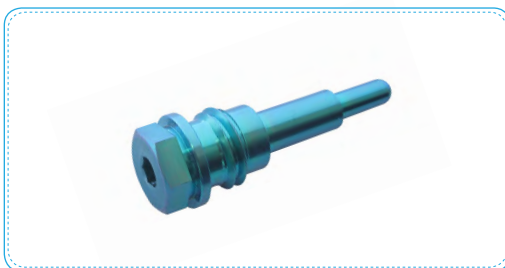
□ Blade for Bone Cement Injection (PFNA)



Indication: It is for Osteoporotic fracture and revision surgery.

Ref #	Size	Material
08.301.11.4651075	75	T
08.301.11.4651080	80	
08.301.11.4651085	85	
08.301.11.4651090	90	
08.301.11.4651095	95	
08.301.11.4651100	100	
08.301.11.4651105	105	
08.301.11.4651110	110	
08.301.11.4651115	115	
08.301.11.4651120	120	

□ End Cap(PFNA)

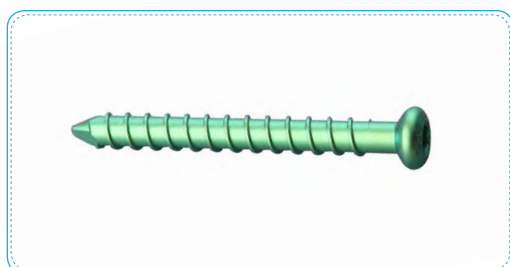


Characteristics: End cap (long) can lock the blade to make a better stability.



Ref #	Size	Material
08.301.11.4630000	0	T
08.301.11.4631000	5	
08.301.11.4632000	10	
08.301.11.4633000	15	
End Cap (Long)		
08.301.12.4633000	15	

Locking Screw (PFNA)



Ref #	Size	Material
08.301.11.4644926	4.9×26mm	T
08.301.11.4644928	4.9×28mm	
08.301.11.4644930	4.9×30mm	
08.301.11.4644932	4.9×32mm	
08.301.11.4644934	4.9×34mm	
08.301.11.4644936	4.9×36mm	
08.301.11.4644938	4.9×38mm	
08.301.11.4644940	4.9×40mm	
08.301.11.4644942	4.9×42mm	
08.301.11.4644944	4.9×44mm	
08.301.11.4644946	4.9×46mm	
08.301.11.4644948	4.9×48mm	
08.301.11.4644950	4.9×50mm	
08.301.11.4644952	4.9×52mm	
08.301.11.4644954	4.9×54mm	
08.301.11.4644956	4.9×56mm	
08.301.11.4644958	4.9×58mm	
08.301.11.4644960	4.9×60mm	
08.301.11.4644964	4.9×64mm	
08.301.11.4644968	4.9×68mm	
08.301.11.4644972	4.9×72mm	
08.301.11.4644976	4.9×76mm	
08.301.11.4644980	4.9×80mm	
08.301.11.4644985	4.9×85mm	
08.301.11.4644990	4.9×90mm	
08.301.11.4644995	4.9×95mm	
08.301.11.4644900	4.9×100mm	



ProTek Femoral Nail



Screws: End Cap
5.0 Locking Screw (Expert, Cortex Screw)
6.5 Locking Screw (Cancellous Screw)

Indication: It is used for Femoral shaft fracture, femoral neck fracture and shaft fracture.

Ref #	Size	Material
08.301.11.4019280	9×280mmLeft	T
08.301.11.4019300	9×300mmLeft	
08.301.11.4019320	9×320mmLeft	
08.301.11.4019340	9×340mmLeft	
08.301.11.4019360	9×360mmLeft	
08.301.11.4019380	9×380mmLeft	
08.301.11.4019400	9×400mmLeft	
08.301.11.4019420	9×420mmLeft	
08.301.11.4019440	9×440mmLeft	
08.301.11.4019460	9×460mmLeft	
08.301.11.4010280	10×280mmLeft	
08.301.11.4010300	10×300mmLeft	
08.301.11.4010320	10×320mmLeft	
08.301.11.4010340	10×340mmLeft	
08.301.11.4010360	10×360mmLeft	
08.301.11.4010380	10×380mmLeft	
08.301.11.4010400	10×400mmLeft	
08.301.11.4010420	10×420mmLeft	
08.301.11.4010440	10×440mmLeft	
08.301.11.4010460	10×460mmLeft	
08.301.11.4011300	11×300mmLeft	
08.301.11.4011320	11×320mmLeft	
08.301.11.4011340	11×340mmLeft	
08.301.11.4011360	11×360mmLeft	
08.301.11.4011380	11×380mmLeft	
08.301.11.4011400	11×400mmLeft	
08.301.11.4011420	11×420mmLeft	
08.301.11.4011440	11×440mmLeft	
08.301.11.4012320	12×320mmLeft	
08.301.11.4012340	12×340mmLeft	
08.301.11.4012360	12×360mmLeft	
08.301.11.4012380	12×380mmLeft	
08.301.11.4012400	12×400mmLeft	
08.301.11.4012420	12×420mmLeft	
08.301.11.4012440	12×440mmLeft	
08.301.11.4013340	13×340mmLeft	
08.301.11.4013360	13×360mmLeft	
08.301.11.4013380	13×380mmLeft	
08.301.11.4013400	13×400mmLeft	
08.301.11.4013420	13×420mmLeft	
08.301.11.4013440	13×440mmLeft	
08.301.11.4013460	13×460mmLeft	

ProTek Femoral Nail



Screws: End Cap
5.0 Locking Screw (Expert, Cortex Screw)
6.5 Locking Screw (Cancellous Screw)

Indication: It is used for Femoral shaft fracture, femoral neck fracture and shaft fracture.

Ref #	Size	Material
08.301.11.4029280	9×280mmRight	T
08.301.11.4029300	9×300mmRight	
08.301.11.4029320	9×320mmRight	
08.301.11.4029340	9×340mmRight	
08.301.11.4029360	9×360mmRight	
08.301.11.4029380	9×380mmRight	
08.301.11.4029400	9×400mmRight	
08.301.11.4029420	9×420mmRight	
08.301.11.4029440	9×440mmRight	
08.301.11.4029460	9×460mmRight	
08.301.11.4020300	10×300mmRight	
08.301.11.4020320	10×320mmRight	
08.301.11.4020340	10×340mmRight	
08.301.11.4020360	10×360mmRight	
08.301.11.4020380	10×380mmRight	
08.301.11.4020400	10×400mmRight	
08.301.11.4020420	10×420mmRight	
08.301.11.4020440	10×440mmRight	
08.301.11.4021300	11×300mmRight	
08.301.11.4021320	11×320mmRight	
08.301.11.4021340	11×340mmRight	
08.301.11.4021360	11×360mmRight	
08.301.11.4021380	11×380mmRight	
08.301.11.4021400	11×400mmRight	
08.301.11.4021420	11×420mmRight	
08.301.11.4021440	11×440mmRight	
08.301.11.4022320	12×320mmRight	
08.301.11.4022340	12×340mmRight	
08.301.11.4022360	12×360mmRight	
08.301.11.4022380	12×380mmRight	
08.301.11.4022400	12×400mmRight	
08.301.11.4022420	12×420mmRight	
08.301.11.4022440	12×440mmRight	
08.301.11.4023340	13×340mmRight	
08.301.11.4023360	13×360mmRight	
08.301.11.4023380	13×380mmRight	
08.301.11.4023400	13×400mmRight	
08.301.11.4023420	13×420mmRight	
08.301.11.4023440	13×440mmRight	
08.301.11.4023460	13×460mmRight	

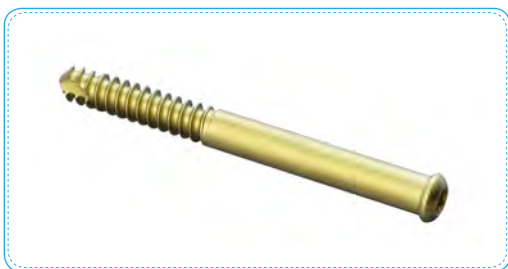


ProTek End Cap



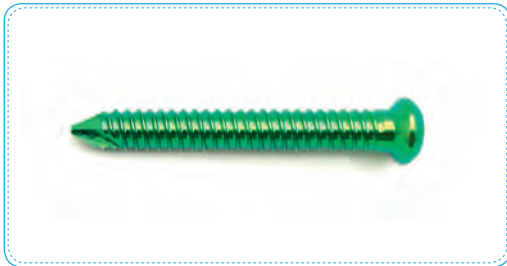
Ref #	Size	Material
08.301.11.4030000	0	T
08.301.11.4031000	5	
08.301.11.4032000	10	
08.301.11.4033000	15	
08.301.11.4034000	20	

ProTek Locking Screw (Cancellous Screw)



Ref #	Size	Material
08.301.11.4046560	6.5×60mm	T
08.301.11.4046565	6.5×65mm	
08.301.11.4046570	6.5×70mm	
08.301.11.4046575	6.5×75mm	
08.301.11.4046580	6.5×80mm	
08.301.11.4046585	6.5×85mm	
08.301.11.4046590	6.5×90mm	
08.301.11.4046595	6.5×95mm	
08.301.11.4046500	6.5×100mm	
08.301.11.4046505	6.5×105mm	
08.301.11.4046510	6.5×110mm	
08.301.11.4046515	6.5×115mm	
08.301.11.4046520	6.5×120mm	
08.301.11.4046525	6.5×125mm	
08.301.11.4046530	6.5×130mm	

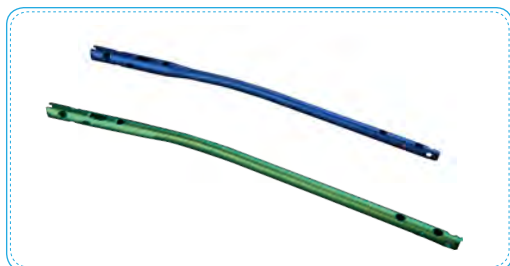
ProTek Locking Screw (Expert, Cortex Screw)



Ref #	Size	Material
08.301.11.4145026	5.0×26mm	T
08.301.11.4145028	5.0×28mm	
08.301.11.4145030	5.0×30mm	
08.301.11.4145032	5.0×32mm	
08.301.11.4145034	5.0×34mm	
08.301.11.4145036	5.0×36mm	
08.301.11.4145038	5.0×38mm	
08.301.11.4145040	5.0×40mm	
08.301.11.4145042	5.0×42mm	
08.301.11.4145044	5.0×44mm	
08.301.11.4145046	5.0×46mm	
08.301.11.4145048	5.0×48mm	
08.301.11.4145050	5.0×50mm	
08.301.11.4145052	5.0×52mm	
08.301.11.4145054	5.0×54mm	
08.301.11.4145056	5.0×56mm	
08.301.11.4145058	5.0×58mm	
08.301.11.4145060	5.0×60mm	
08.301.11.4145062	5.0×62mm	
08.301.11.4145064	5.0×64mm	
08.301.11.4145066	5.0×66mm	
08.301.11.4145068	5.0×68mm	
08.301.11.4145070	5.0×70mm	
08.301.11.4145072	5.0×72mm	
08.301.11.4145074	5.0×74mm	
08.301.11.4145076	5.0×76mm	
08.301.11.4145078	5.0×78mm	
08.301.11.4145080	5.0×80mm	
08.301.11.4145085	5.0×85mm	
08.301.11.4145090	5.0×90mm	
08.301.11.4145095	5.0×95mm	
08.301.11.4145000	5.0×100mm	



QProTek Cannulated Tibial Nail (Expert)

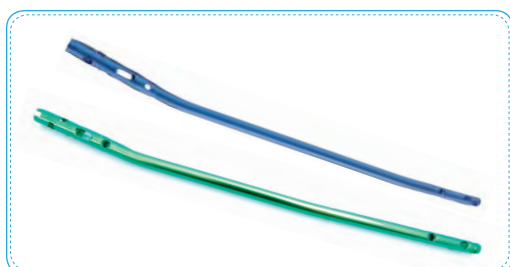


Screws: End cap
4.0mm Locking Screw (Expert, Cortex Screw)
5.0mm Locking Screw (Expert, Cortex Screw)
5.0mm Locking Screw (Expert, Cancellous Screw)

Indication: It is used for fracture of metaphysis (41- A2/A3), tibial shaft fracture, distal tibial fracture (43- A1/A2/A3).
It is used with the other implants for Proximal tibia fracture (41- C1/C2) and distal tibia fracture (43- C1/C2).

Ref #	Size	Material
08.301.11.4768255	8×255mm	T
08.301.11.4768270	8×270mm	
08.301.11.4768285	8×285mm	
08.301.11.4768300	8×300mm	
08.301.11.4768315	8×315mm	
08.301.11.4768330	8×330mm	
08.301.11.4768345	8×345mm	
08.301.11.4769255	9×255mm	
08.301.11.4769270	9×270mm	
08.301.11.4769285	9×285mm	
08.301.11.4769300	9×300mm	
08.301.11.4769315	9×315mm	
08.301.11.4769330	9×330mm	
08.301.11.4769345	9×345mm	
08.301.11.4760255	10×255mm	
08.301.11.4760270	10×270mm	
08.301.11.4760285	10×285mm	
08.301.11.4760300	10×300mm	
08.301.11.4760315	10×315mm	
08.301.11.4760330	10×330mm	
08.301.11.4760345	10×345mm	
08.301.11.4761255	11×255mm	
08.301.11.4761270	11×270mm	
08.301.11.4761285	11×285mm	
08.301.11.4761300	11×300mm	
08.301.11.4761315	11×315mm	
08.301.11.4761330	11×330mm	
08.301.11.4761345	11×345mm	

ProTek Cannulated Tibial Nail (low curve)



Screws: End cap
4.0mm Locking Screw (Expert, Cortex Screw)
5.0mm Locking Screw (Expert, Cortex Screw)
5.0mm Locking Screw (Expert, Cancellous Screw)

Indication: It is used for fracture of metaphysis (41- A2/A3),tibial shaft fracture,distal tibial fracture(43- A1/A2/A3).
It is used with the other implants for Proximal tibia fracture (41- C1/C2)and distal tibia fracture(43- C1/C2).

Ref #	Size	Material
08.301.11.4808255	8×255mm	T
08.301.11.4808270	8×270mm	
08.301.11.4808285	8×285mm	
08.301.11.4808300	8×300mm	
08.301.11.4808315	8×315mm	
08.301.11.4808330	8×330mm	
08.301.11.4808345	8×345mm	
08.301.11.4809255	9×255mm	
08.301.11.4809270	9×270mm	
08.301.11.4809285	9×285mm	
08.301.11.4809300	9×300mm	
08.301.11.4809315	9×315mm	
08.301.11.4809330	9×330mm	
08.301.11.4809345	9×345mm	
08.301.11.4800255	10×255mm	
08.301.11.4800270	10×270mm	
08.301.11.4800285	10×285mm	
08.301.11.4800300	10×300mm	
08.301.11.4800315	10×315mm	
08.301.11.4800330	10×330mm	
08.301.11.4800345	10×345mm	
08.301.11.4801255	11×255mm	
08.301.11.4801270	11×270mm	
08.301.11.4801285	11×285mm	
08.301.11.4801300	11×300mm	
08.301.11.4801315	11×315mm	
08.301.11.4801330	11×330mm	
08.301.11.4801345	11×345mm	

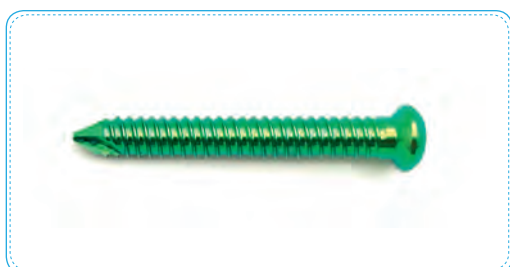


ProTek Locking Screw (Expert, Cortex Screw)



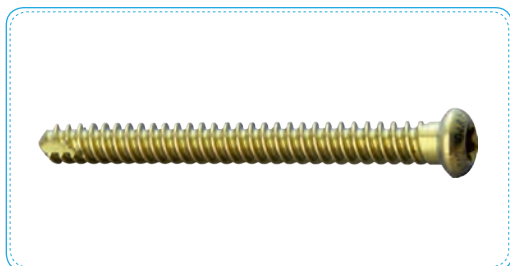
Ref #	Size	Material
08.301.11.4144018	4.0×18mm	T
08.301.11.4144020	4.0×20mm	
08.301.11.4144022	4.0×22mm	
08.301.11.4144024	4.0×24mm	
08.301.11.4144026	4.0×26mm	
08.301.11.4144028	4.0×28mm	
08.301.11.4144030	4.0×30mm	
08.301.11.4144032	4.0×32mm	
08.301.11.4144034	4.0×34mm	
08.301.11.4144036	4.0×36mm	
08.301.11.4144038	4.0×38mm	
08.301.11.4144040	4.0×40mm	
08.301.11.4144042	4.0×42mm	
08.301.11.4144044	4.0×44mm	
08.301.11.4144046	4.0×46mm	
08.301.11.4144048	4.0×48mm	
08.301.11.4144050	4.0×50mm	
08.301.11.4144052	4.0×52mm	
08.301.11.4144054	4.0×54mm	
08.301.11.4144056	4.0×56mm	
08.301.11.4144058	4.0×58mm	
08.301.11.4144060	4.0×60mm	
08.301.11.4144062	4.0×62mm	
08.301.11.4144064	4.0×64mm	
08.301.11.4144066	4.0×66mm	
08.301.11.4144068	4.0×68mm	
08.301.11.4144070	4.0×70mm	
08.301.11.4144072	4.0×72mm	
08.301.11.4144074	4.0×74mm	
08.301.11.4144076	4.0×76mm	
08.301.11.4144078	4.0×78mm	
08.301.11.4144080	4.0×80mm	

ProTek Locking Screw (Expert, Cortex Screw)



Ref #	Size	Material
08.301.11.4145026	5.0×26mm	T
08.301.11.4145028	5.0×28mm	
08.301.11.4145030	5.0×30mm	
08.301.11.4145032	5.0×32mm	
08.301.11.4145034	5.0×34mm	
08.301.11.4145036	5.0×36mm	
08.301.11.4145038	5.0×38mm	
08.301.11.4145040	5.0×40mm	
08.301.11.4145042	5.0×42mm	
08.301.11.4145044	5.0×44mm	
08.301.11.4145046	5.0×46mm	
08.301.11.4145048	5.0×48mm	
08.301.11.4145050	5.0×50mm	
08.301.11.4145052	5.0×52mm	
08.301.11.4145054	5.0×54mm	
08.301.11.4145056	5.0×56mm	
08.301.11.4145058	5.0×58mm	
08.301.11.4145060	5.0×60mm	
08.301.11.4145062	5.0×62mm	
08.301.11.4145064	5.0×64mm	
08.301.11.4145066	5.0×66mm	
08.301.11.4145068	5.0×68mm	
08.301.11.4145070	5.0×70mm	
08.301.11.4145072	5.0×72mm	
08.301.11.4145074	5.0×74mm	
08.301.11.4145076	5.0×76mm	
08.301.11.4145078	5.0×78mm	
08.301.11.4145080	5.0×80mm	
08.301.11.4145085	5.0×85mm	
08.301.11.4145090	5.0×90mm	
08.301.11.4145095	5.0×95mm	
08.301.11.4145000	5.0×100mm	

□ProTek Locking Screw (Expert, Cancellous Screw)



Ref #	Size	Material
08.301.11.4745030	5.0×30mm	T
08.301.11.4745035	5.0×35mm	
08.301.11.4745040	5.0×40mm	
08.301.11.4745045	5.0×45mm	
08.301.11.4745050	5.0×50mm	
08.301.11.4745055	5.0×55mm	
08.301.11.4745060	5.0×60mm	
08.301.11.4745065	5.0×65mm	
08.301.11.4745070	5.0×70mm	
08.301.11.4745075	5.0×75mm	
08.301.11.4745080	5.0×80mm	
08.301.11.4745085	5.0×85mm	
08.301.11.4745090	5.0×90mm	

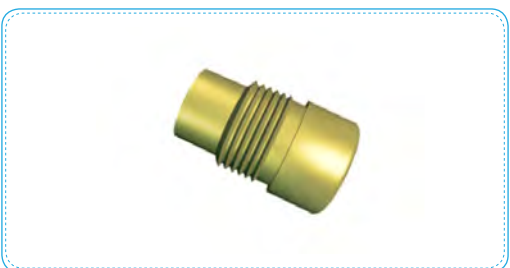
□ProTek End Cap(Expert, Type I)



Ref #	Size	Material
08.301.11.4741000	0	T
08.301.11.4742000	5	
08.301.11.4743000	10	
08.301.11.4744000	15	

Characteristic:
It can lock the first locking screw.

□End Cap(Expert, Type II)



Characteristic:
It can lock the second locking screw to make a better stability.

Ref #	Size	Material
08.301.11.4740000	0	T

ProTek Locking screw



Ref #	Size	Material
08.301.01.5858050	50 mm	T
08.301.01.5858055	55 mm	
08.301.01.5858060	60 mm	
08.301.01.5858065	65 mm	
08.301.01.5858070	70 mm	
08.301.01.5858075	75 mm	
08.301.01.5858080	80 mm	
08.301.01.5858085	85 mm	
08.301.01.5858090	90 mm	
08.301.01.5858095	95 mm	
08.301.01.5858100	100 mm	
08.301.01.5858105	105 mm	
08.301.01.5858110	110 mm	

Washer



Ref #	Size	Material
08.301.11.6090005	10 mm	A
08.301.11.6090006	13 mm	

Cancellous screw (full thread)



Ref #	Size	Material
08.301.11.6146530	6.5x30 mm	A
08.301.11.6146535	6.5x35 mm	
08.301.11.6146540	6.5x40 mm	
08.301.11.6146545	6.5x45 mm	

Cannulated screw (Ball head/short thread)



Ref #	Size	Material
08.311.01.600048050	7.3×50mm	T
08.311.01.600048055	7.3×55mm	
08.311.01.600048060	7.3×60mm	
08.311.01.600048065	7.3×65mm	
08.311.01.600048070	7.3×70mm	
08.311.01.600048075	7.3×75mm	
08.311.01.600048080	7.3×80mm	
08.311.01.600048085	7.3×85mm	
08.311.01.600048090	7.3×90mm	
08.311.01.600048095	7.3×95mm	
08.311.01.600048100	7.3×100mm	
08.311.01.600048105	7.3×105mm	
08.311.01.600048110	7.3×110mm	
08.311.01.600048115	7.3×115mm	
08.311.01.600048120	7.3×120mm	

Cannulated screw (Ball head/long thread)



Ref #	Size	Material
08.311.01.600058050	7.3×50mm	T
08.311.01.600058055	7.3×55mm	
08.311.01.600058060	7.3×60mm	
08.311.01.600058065	7.3×65mm	
08.311.01.600058070	7.3×70mm	
08.311.01.600058075	7.3×75mm	
08.311.01.600058080	7.3×80mm	
08.311.01.600058085	7.3×85mm	
08.311.01.600058090	7.3×90mm	
08.311.01.600058095	7.3×95mm	
08.311.01.600058100	7.3×100mm	
08.311.01.600058105	7.3×105mm	
08.311.01.600058110	7.3×110mm	
08.311.01.600058115	7.3×115mm	
08.311.01.600058120	7.3×120mm	

Cannulated screw (Ball head)



Ref #	Size	Material
08.311.01.600074020	4.5x20mm	T
08.311.01.600074022	4.5x22mm	
08.311.01.600074024	4.5x24mm	
08.311.01.600074026	4.5x26mm	
08.311.01.600074028	4.5x28mm	
08.311.01.600074030	4.5x30mm	
08.311.01.600074032	4.5x32mm	
08.311.01.600074034	4.5x34mm	
08.311.01.600074036	4.5x36mm	
08.311.01.600074038	4.5x38mm	
08.311.01.600074040	4.5x40mm	
08.311.01.600074042	4.5x42mm	
08.311.01.600074044	4.5x44mm	
08.311.01.600074046	4.5x46mm	
08.311.01.600074048	4.5x48mm	
08.311.01.600074050	4.5x50mm	
08.311.01.600074052	4.5x52mm	
08.311.01.600074054	4.5x54mm	
08.311.01.600074056	4.5x56mm	
08.311.01.600074058	4.5x58mm	
08.311.01.600074060	4.5x60mm	
08.311.01.600074062	4.5x62mm	
08.311.01.600074064	4.5x64mm	
08.311.01.600074066	4.5x66mm	
08.311.01.600074068	4.5x68mm	
08.311.01.600074070	4.5x70mm	
08.311.01.600074072	4.5x72mm	
08.311.01.600233510	3.5x10mm	
08.311.01.600233512	3.5x12mm	
08.311.01.600233514	3.5x14mm	
08.311.01.600233516	3.5x16mm	
08.311.01.600233518	3.5x18mm	
08.311.01.600233520	3.5x20mm	
08.311.01.600233522	3.5x22mm	
08.311.01.600233524	3.5x24mm	
08.311.01.600233526	3.5x26mm	
08.311.01.600233528	3.5x28mm	
08.311.01.600233530	3.5x30mm	
08.311.01.600233532	3.5x32mm	
08.311.01.600233534	3.5x34mm	
08.311.01.600233536	3.5x36mm	
08.311.01.600233538	3.5x38mm	
08.311.01.600233540	3.5x40mm	
08.311.01.600233542	3.5x42mm	
08.311.01.600233544	3.5x44mm	
08.311.01.600233546	3.5x46mm	
08.311.01.600233548	3.5x48mm	
08.311.01.600233550	3.5x60mm	

Cannulated screw (Countersunk head/Short thread)



Ref #	Size	Material
08.311.01.601133010	3.0x10mm	T
08.311.01.601133012	3.0x12mm	
08.311.01.601133014	3.0x14mm	
08.311.01.601133016	3.0x16mm	
08.311.01.601133018	3.0x18mm	
08.311.01.601133020	3.0x20mm	
08.311.01.601133022	3.0x22mm	
08.311.01.601133024	3.0x24mm	
08.311.01.601133026	3.0x26mm	
08.311.01.601133028	3.0x28mm	
08.311.01.601133030	3.0x30mm	
08.311.01.601133032	3.0x32mm	
08.311.01.601133034	3.0x34mm	
08.311.01.601133036	3.0x36mm	
08.311.01.601133038	3.0x38mm	
08.311.01.601133040	3.0x40mm	

Cannulated screw (Countersunk head/half thread)



Ref #	Size	Material
08.311.01.601153010	3.0x10mm	T
08.311.01.601153012	3.0x12mm	
08.311.01.601153014	3.0x14mm	
08.311.01.601153016	3.0x16mm	
08.311.01.601153018	3.0x18mm	
08.311.01.601153020	3.0x20mm	
08.311.01.601153022	3.0x22mm	
08.311.01.601153024	3.0x24mm	
08.311.01.601153026	3.0x26mm	
08.311.01.601153028	3.0x28mm	
08.311.01.601153030	3.0x30mm	
08.311.01.601153032	3.0x32mm	
08.311.01.601153034	3.0x34mm	
08.311.01.601153036	3.0x36mm	
08.311.01.601153038	3.0x38mm	
08.311.01.601153040	3.0x40mm	

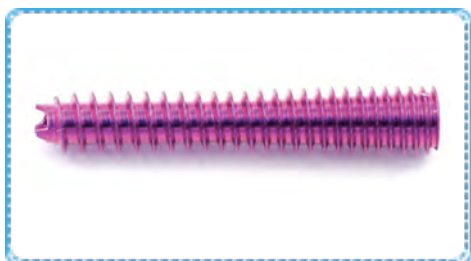
Cannulated screw (Countersunk head)



Ref #	Size	Material
08.311.01.601354520	4.5x20mm	T
08.311.01.601354522	4.5x22mm	
08.311.01.601354524	4.5x24mm	
08.311.01.601354526	4.5x26mm	
08.311.01.601354528	4.5x28mm	
08.311.01.601354530	4.5x30mm	
08.311.01.601354532	4.5x32mm	
08.311.01.601354534	4.5x34mm	
08.311.01.601354536	4.5x36mm	
08.311.01.601354538	4.5x38mm	
08.311.01.601354540	4.5x40mm	
08.311.01.601354542	4.5x42mm	
08.311.01.601354544	4.5x44mm	
08.311.01.601354546	4.5x46mm	
08.311.01.601354548	4.5x48mm	
08.311.01.601354550	4.5x50mm	
08.311.01.601354552	4.5x52mm	
08.311.01.601354554	4.5x54mm	
08.311.01.601354556	4.5x56mm	
08.311.01.601354558	4.5x58mm	
08.311.01.601354560	4.5x60mm	
08.311.01.601354562	4.5x62mm	
08.311.01.601354564	4.5x64mm	
08.311.01.601354566	4.5x66mm	
08.311.01.601354568	4.5x68mm	
08.311.01.601354570	4.5x70mm	
08.311.01.601354572	4.5x72mm	



Self-tapping Cannulated Screw



Ref #	Size	Material
08.311.01.601573008	3.0x8mm	T
08.311.01.601573010	3.0x10mm	
08.311.01.601573012	3.0x12mm	
08.311.01.601573014	3.0x14mm	
08.311.01.601573016	3.0x16mm	
08.311.01.601573018	3.0x18mm	
08.311.01.601573020	3.0x20mm	
08.311.01.601613516	3.5x16mm	
08.311.01.601613518	3.5x18mm	
08.311.01.601613520	3.5x20mm	
08.311.01.601613522	3.5x22mm	
08.311.01.601613524	3.5x24mm	
08.311.01.601613526	3.5x26mm	
08.311.01.601613528	3.5x28mm	
08.311.01.601613530	3.5x30mm	
08.311.01.601654016	4.0x16mm	
08.311.01.601654018	4.0x18mm	
08.311.01.601654020	4.0x20mm	
08.311.01.601654022	4.0x22mm	
08.311.01.601654024	4.0x24mm	
08.311.01.601654026	4.0x26mm	
08.311.01.601654028	4.0x28mm	
08.311.01.601654030	4.0x30mm	
08.311.01.601694524	4.5x24mm	
08.311.01.601694526	4.5x26mm	
08.311.01.601694528	4.5x28mm	
08.311.01.601694530	4.5x30mm	
08.311.01.601694532	4.5x32mm	
08.311.01.601694534	4.5x34mm	
08.311.01.601694536	4.5x36mm	
08.311.01.601694538	4.5x38mm	
08.311.01.601694540	4.5x40mm	
08.311.01.601694542	4.5x42mm	
08.311.01.601694544	4.5x44mm	
08.311.01.601694546	4.5x46mm	
08.311.01.601694548	4.5x48mm	
08.311.01.601694550	4.5x50mm	
08.311.01.601735035	5.0x35mm	
08.311.01.601735040	5.0x40mm	
08.311.01.601735045	5.0x45mm	
08.311.01.601735050	5.0x50mm	
08.311.01.601735055	5.0x55mm	
08.311.01.601735060	5.0x60mm	
08.311.01.601735065	5.0x65mm	
08.311.01.601735070	5.0x70mm	
08.311.01.601735075	5.0x75mm	
08.311.01.601735080	5.0x80mm	
08.311.01.601777040	7.0x40mm	
08.311.01.601777045	7.0x45mm	
08.311.01.601777050	7.0x50mm	
08.311.01.601777055	7.0x55mm	
08.311.01.601777060	7.0x60mm	
08.311.01.601777065	7.0x65mm	
08.311.01.601777070	7.0x70mm	
08.311.01.601777075	7.0x75mm	
08.311.01.601777080	7.0x80mm	
08.311.01.601777085	7.0x85mm	
08.311.01.601777090	7.0x90mm	
08.311.01.601777095	7.0x95mm	
08.311.01.601777100	7.0x100mm	

Calcaneal Plate



Ref #	Size	Length	Material
08.301.01.5888100	>16 holes	61 mm	A
08.301.01.5898100	>16 holes	70 mm	
08.301.01.5908100	>16 holes	46 mm	
08.301.01.5918100	>16 holes	64 mm	
08.301.01.5928100	>16 holes	60 mm	
08.301.01.5948100	>16 holes		
08.301.01.5948200	>16 holes		

T Plate



Ref #	Size	Screw	Material
08.301.11.5968128	3 hole head	1.5 mm	A
08.301.11.5968138	4 hole head	1.5 mm	
08.301.11.5968228	3 hole head	2.0 mm	
08.301.11.5968238	4 hole head	2.0 mm	

Mini Plate



Ref #	Size	Screw	Material
08.301.12.5068205	5 Holes	2.0 mm	A
08.301.12.5068206	6 Holes	2.0 mm	
08.301.12.5068207	7 Holes	2.0 mm	
08.301.12.5068208	8 Holes	2.0 mm	
08.301.12.5068209	9 Holes	2.0 mm	
08.301.12.5068210	10 Holes	2.0 mm	
08.301.12.5068212	12 Holes	2.0 mm	
08.301.12.5068217	17 Holes	2.0 mm	
08.301.12.5068222	22 Holes	2.0 mm	

Mini Plate



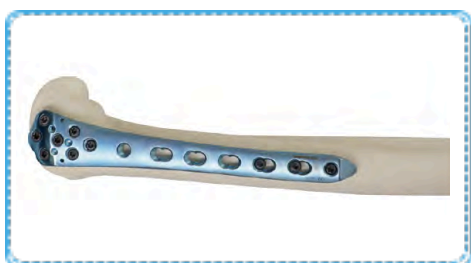
Ref #	Size	Screw	Material
08.301.11.5068105	5 holes	1.5 mm	A
08.301.11.5068106	6 holes	1.5 mm	
08.301.11.5068107	7 holes	1.5 mm	
08.301.11.5068108	8 holes	1.5 mm	
08.301.11.5068109	9 holes	1.5 mm	
08.301.11.5068110	10 holes	1.5 mm	
08.301.11.5068116	16 holes	1.5 mm	
08.301.11.5068405	5 holes	2.0 mm	
08.301.11.5068406	6 holes	2.0 mm	
08.301.11.5068407	7 holes	2.0 mm	
08.301.11.5068408	8 holes	2.0 mm	
08.301.11.5068409	9 holes	2.0 mm	
08.301.11.5068410	10 holes	2.0 mm	
08.301.11.5068412	12 holes	2.0 mm	
08.301.11.5068605	5 holes	1.5 mm	
08.301.11.5068606	6 holes	1.5 mm	
08.301.11.5068607	7 holes	1.5 mm	
08.301.11.5068608	8 holes	1.5 mm	
08.301.11.5068705	5 holes	2.0 mm	
08.301.11.5068706	6 holes	2.0 mm	
08.301.11.5068707	7 holes	2.0 mm	
08.301.11.5068708	8 holes	2.0 mm	
08.301.11.5068709	9 holes	2.0 mm	
08.301.11.5068710	10 holes	2.0 mm	
08.301.11.5068712	12 holes	2.0 mm	
08.301.11.5068717	17 holes	2.0 mm	
08.301.11.5068722	22 holes	2.0 mm	
08.301.11.5068805	5 holes	2.0 mm	
08.301.11.5068806	6 holes	2.0 mm	
08.301.11.5068807	7 holes	2.0 mm	
08.301.11.5068808	8 holes	2.0 mm	
08.301.11.5068809	9 holes	2.0 mm	
08.301.11.5068810	10 holes	2.0 mm	
08.301.11.5068812	12 holes	2.0 mm	
08.301.11.5068817	17 holes	2.0 mm	
08.301.11.5068822	22 holes	2.0 mm	

Clavicle Shaft Locking Compression Plate



Ref #	Size	Material
08.311.01.100031707	7 holes/left	A
08.311.01.100031708	8 holes/left	
08.311.01.100031709	9 holes/left	
08.311.01.100031710	10 holes/left	
08.311.01.100042707	7 holes/right	
08.311.01.100042708	8 holes/right	
08.311.01.100042709	9 holes/right	
08.311.01.100042710	10 holes/right	

Distal Lateral Femur Locking Compression Plate



Ref #	Size	Material
08.311.01.100141805	5 Holes/left	A
08.311.01.100141807	7 Holes/left	
08.311.01.100141809	9 Holes/left	
08.311.01.100141811	11 Holes/left	
08.311.01.100141813	13 Holes/left	
08.311.01.100152811	11 Holes Right	
08.311.01.100152813	13 Holes Right	

Reconstruction Locking Plate



Ref #	Size	Material
08.311.01.100050716	16 holes	A
08.311.01.100050718	18 holes	
08.311.01.100050720	20 holes	
08.311.01.100050722	22 holes	

Locking Compression DCS Plate



Ref #	Size	Material
08.311.01.100181806	95° 6 Holes	A
08.311.01.100181808	95° 8 Holes	
08.311.01.100181810	95° 10 Holes	
08.311.01.100181812	95° 12 Holes	
08.311.01.100181814	95° 14 Holes	

Distal Lateral Tibia Locking Compression Plate



Ref #	Size	Material
08.311.01.100261805	5 Holes/left	A
08.311.01.100261807	7 Holes/left	
08.311.01.100261809	9 Holes/left	
08.311.01.100261811	11 Holes/left	
08.311.01.100272805	5 Holes/right	
08.311.01.100272807	7 Holes/right	
08.311.01.100272809	9 Holes/right	
08.311.01.100272811	11 Holes/right	

4.5/5.0 Proximal Lateral Tibia Locking Compression Plate



Ref #	Size	Material
08.311.01.100281805	5 Holes/left	A
08.311.01.100281807	7 Holes/left	
08.311.01.100281809	9 Holes/left	
08.311.01.100281811	11 Holes/left	
08.311.01.100281813	13 Holes/left	
08.311.01.100292805	5 Holes/right	
08.311.01.100292807	7 Holes/right	
08.311.01.100292809	9 Holes/right	
08.311.01.100292811	11 Holes/right	
08.311.01.100292813	13 Holes/right	

T- Locking plate-1-oblique type



Ref #	Size	Material
08.311.01.100519806	6 Holes/Left (large)	A
08.311.01.100519808	8 Holes/Left (middle)	
08.311.01.100519809	9 Holes/Left (large)	
08.311.01.100528806	6 Holes/right(large)	
08.311.01.100528808	8 Holes/right(middle)	
08.311.01.100528809	9 Holes/right (large)	

3.5 Proximal Tibia Locking Compression Plate



Ref #	Size	Material
08.311.01.100301705	5 Holes/left	T
08.311.01.100301707	7 Holes/left	
08.311.01.100301709	9 Holes/left	
08.311.01.100301711	11 Holes/left	
08.311.01.100301713	13 Holes/left	
08.311.01.100301715	15 Holes/left	
08.311.01.100301804	4 Holes/left	A
08.311.01.100301806	6 Holes/left	
08.311.01.100301808	8 Holes/left	
08.311.01.100301810	10 Holes/left	
08.311.01.100301812	12 Holes/left	
08.311.01.100301814	14 Holes/left	
08.311.01.100301816	16 Holes/left	T
08.311.01.100312703	3 holes/right	
08.311.01.100312705	5 holes/right	
08.311.01.100312707	7 holes/right	
08.311.01.100312709	9 holes/right	
08.311.01.100312711	11 holes/right	
08.311.01.100312713	13 holes/right	A
08.311.01.100312715	15 holes/right	
08.311.01.100312804	4 Holes/right	
08.311.01.100312806	6 Holes/right	
08.311.01.100312808	8 Holes/right	
08.311.01.100312810	10 Holes/right	
08.311.01.100312812	12 Holes/right	
08.311.01.100312814	14 Holes/right	
08.311.01.100312816	16 Holes/right	

Locking Compression T-Plate, oblique



Ref #	Size	Material
08.311.01.100531803	3 Holes/Left	A
08.311.01.100531804	4 Holes/Left	
08.311.01.100531805	5 Holes/Left	
08.311.01.100542803	3 Holes/right	
08.311.01.100542804	4 Holes/right	
08.311.01.100542805	5 Holes/right	

Articular Distal Volar Radius Locking Compression T-Plates



Ref #	Size	Material
08.311.01.100679703	3 Holes/Left	T
08.311.01.100679704	4 Holes/Left	
08.311.01.100679705	5 Holes/Left	
08.311.01.100688703	3 Holes/right	
08.311.01.100688704	4 Holes/right	
08.311.01.100688705	5 Holes/right	

Distal Radius Locking Compression L-Plates



Ref #	Size	Material
08.311.01.100759803	3 Holes/Left	A
08.311.01.100759804	4 Holes/Left	
08.311.01.100759805	5 Holes/Left	
08.311.01.100768803	3 Holes/right	
08.311.01.100768804	4 Holes/right	
08.311.01.100768805	5 Holes/right	

Femur shaft locking compression plate



Ref #	Size	Material
08.311.01.100791811	11 Holes/Left	A
08.311.01.100791812	12 Holes/Left	
08.311.01.100791813	13 Holes/Left	
08.311.01.100791814	14 Holes/Left	
08.311.01.100791815	15 Holes/Left	
08.311.01.100791816	16 Holes/Left	
08.311.01.100792811	11 Holes/right	A
08.311.01.100792812	12 Holes/right	
08.311.01.100792813	13 Holes/right	
08.311.01.100792814	14 Holes/right	
08.311.01.100792815	15 Holes/right	
08.311.01.100792816	16 Holes/right	

Clavicle Hook Locking Compression Plates



Ref #	Size	Material
08.311.01.100801804	4 Holes/left	A
08.311.01.100801805	5 Holes/left	
08.311.01.100802804	4 Holes/right	
08.311.01.100802805	5 Holes/right	

Clavicle Hook Locking Compression Plates



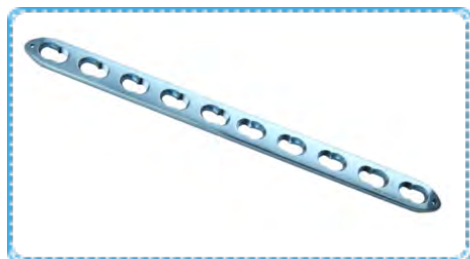
Ref #	Size	Length	Material
08.311.01.100981804	4 Holes/left	15 mm	A
08.311.01.100981805	5 Holes/left	15 mm	
08.311.01.100981806	6 Holes/left	15 mm	
08.311.01.100981807	7 Holes/left	15 mm	
08.311.01.100982804	4 Holes/right	15 mm	
08.311.01.100982805	5 Holes/right	15 mm	
08.311.01.100982806	6 Holes/right	15 mm	
08.311.01.100982807	7 Holes/right	15 mm	
08.311.01.100991804	4 Holes/left	18mm	A
08.311.01.100991805	5 Holes/left	18mm	
08.311.01.100991806	6 Holes/left	18mm	
08.311.01.100991807	7 Holes/left	18mm	
08.311.01.100992804	4 Holes/right	18mm	
08.311.01.100992805	5 Holes/right	18mm	
08.311.01.100992806	6 Holes/right	18mm	
08.311.01.100992807	7 Holes/right	18mm	

Locking Compression DHS Plates 135°



Ref #	Size	Material
08.311.01.100860802	2 Holes	A
08.311.01.100860804	4 Holes	
08.311.01.100860805	6 Holes	
08.311.01.100860806	8 Holes	
08.311.01.100860808	10 Holes	
08.311.01.100860810	12 Holes	

4.5/5.0 Locking Compression Plate - Broad



Ref #	Size	Material
08.311.01.100830806	6 Holes	A
08.311.01.100830807	7 Holes	
08.311.01.100830808	8 Holes	
08.311.01.100830809	9 Holes	
08.311.01.100830810	10 Holes	
08.311.01.100830811	11 Holes	
08.311.01.100830812	12 Holes	
08.311.01.100830813	13 Holes	
08.311.01.100830814	14 Holes	
08.311.01.100830815	15 Holes	
08.311.01.100830816	16 Holes	

Distal Lateral Tibia Locking Compression Plate



Ref #	Size	Material
08.311.01.101320803	3 holes/left	A
08.311.01.101320804	4 holes/left	
08.311.01.101320805	5 holes/left	
08.311.01.101320806	6 holes/left	
08.311.01.101320807	7 holes/left	
08.311.01.101320808	8 holes/left	
08.311.01.101320809	9 holes/left	
08.311.01.101320810	10 holes/left	
08.311.01.101320811	11 holes/left	
08.311.01.101320812	12 holes/left	
08.311.01.101320813	13 holes/left	
08.311.01.101320814	14 holes/left	
08.311.01.101320815	15 holes/left	
08.311.01.101321803	3 holes/right	
08.311.01.101321804	4 holes/right	
08.311.01.101321805	5 holes/right	
08.311.01.101321806	6 holes/right	
08.311.01.101321807	7 holes/right	
08.311.01.101321808	8 holes/right	
08.311.01.101321809	9 holes/right	
08.311.01.101321810	10 holes/right	
08.311.01.101321811	11 holes/right	
08.311.01.101321812	12 holes/right	
08.311.01.101321813	13 holes/right	
08.311.01.101321814	14 holes/right	
08.311.01.101321815	15 holes/right	

Lateral Clavicle Locking Compression Plate Low Profile



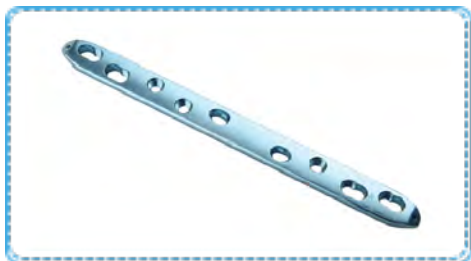
Ref #	Size	Material
08.311.01.101010706	6 holes/left	T
08.311.01.101010707	7 holes/left	
08.311.01.101010708	8 holes/left	
08.311.01.101010709	9 holes/left	
08.311.01.101010710	10 holes/left	
08.311.01.101011706	6 holes/right	
08.311.01.101011707	7 holes/right	
08.311.01.101011708	8 holes/right	
08.311.01.101011709	9 holes/right	
08.311.01.101011710	10 holes/right	

Distal Volar Radius Locking Compression Plate, standard



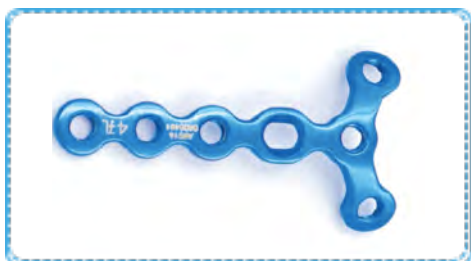
Ref #	Size	Material
08.311.01.101640703	3 holes/left	T
08.311.01.101640704	4 holes/left	
08.311.01.101640705	5 holes/left	
08.311.01.101640706	6 holes/left	
08.311.01.101640707	7 holes/left	
08.311.01.101640708	8 holes/left	
08.311.01.101640710	10 holes/left	
08.311.01.101640712	12 holes/left	
08.311.01.101641703	3 holes/right	
08.311.01.101641704	4 holes/right	
08.311.01.101641705	5 holes/right	
08.311.01.101641706	6 holes/right	
08.311.01.101641707	7 holes/right	
08.311.01.101641708	8 holes/right	
08.311.01.101641710	10 holes/right	
08.311.01.101641712	12 holes/right	

Locking Compression Plate



Ref #	Size	Screws	Material
08.311.01.200010804	4 holes	2.4mm	A
08.311.01.200010804a	4 holes	1.5mm	
08.311.01.200010805	5 holes	2.4mm	
08.311.01.200010806	6 holes	2.4mm	
08.311.01.200010806a	6 holes	1.5mm	
08.311.01.200010807	7 holes	2.4mm	
08.311.01.200010808	8 holes	2.4mm	

2.0mm Locking Reconstruction Compression Y-Plate



Ref #	Size	Material
08.311.01.200025802	2 Holes	A
08.311.01.200025803	3 Holes	
08.311.01.200025804	4 Holes	
08.311.01.200025805	5 Holes	
08.311.01.200025806	6 Holes	
08.311.01.200025807	7 Holes	

2.0mm Locking Reconstruction Compression T-Plate



Ref #	Size	Material
08.311.01.200035802	2 Holes	A
08.311.01.200035803	3 Holes	
08.311.01.200035804	4 Holes	
08.311.01.200035805	5 Holes	
08.311.01.200035806	6 Holes	
08.311.01.200035807	7 Holes	

1.5 mm Locking Reconstruction Plate



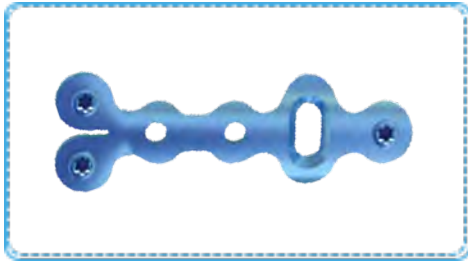
Ref #	Size	Material
08.311.01.200015802a	2 holes	A
08.311.01.200015803a	3 holes	
08.311.01.200015804a	4 holes	
08.311.01.200015805a	5 holes	
08.311.01.200015806a	6 holes	
08.311.01.200015807a	7 holes	
08.311.01.200015808a	8 holes	
08.311.01.200015809a	9 holes	
08.311.01.200015810a	10 holes	
08.311.01.200015811a	11 holes	
08.311.01.200015812a	12 holes	

2.4 mm Locking Compression Plate reconstruction



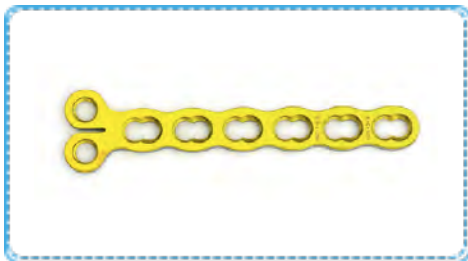
Ref #	Size	Material
08.311.01.200015802b	2 holes	A
08.311.01.200015803b	3 holes	
08.311.01.200015804b	4 holes	
08.311.01.200015805b	5 holes	
08.311.01.200015806b	6 holes	
08.311.01.200015807b	7 holes	
08.311.01.200015808b	8 holes	
08.311.01.200015809b	9 holes	
08.311.01.200015810b	10 holes	
08.311.01.200015811b	11 holes	
08.311.01.200015812b	12 holes	

1.5 mm Locking Condylar Plate



Ref #	Size	Material
08.311.01.100970802b	2 holes	A
08.311.01.100970803b	3 holes	
08.311.01.100970804b	4 holes	
08.311.01.100970805b	5 holes	
08.311.01.100970806b	6 holes	
08.311.01.100970807b	7 holes	

Locking Compression Condylar Plate



Ref #	Size	Material
08.311.01.100970804e	4 holes	A
08.311.01.100970805e	5 holes	



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