



Solutions for Tibia Fracture



□ 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

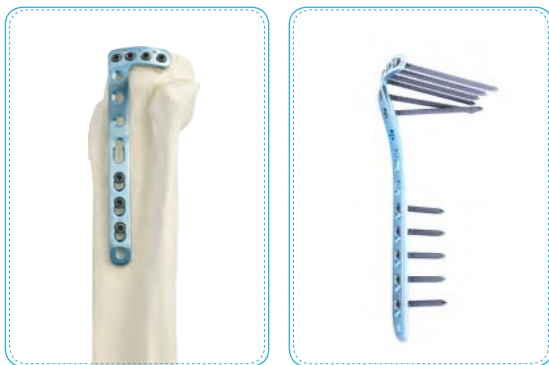


Screws: Φ 3.5 Self- tapping locking screw- 1009835xx
 Φ 3.5 Cortex screw- 61335xx
 Φ 4.0 Cancellous screw- 61540xx

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	