



Solutions for Intramedullary Nails



OG-Nail


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	TAV
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	



☐ G-Nail Proximal Lag Screw



Ref #	Size	Material
08.301.12.4651075	75mm	TAV
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	

☐ G-Nail End Cap



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

OG-Nail Locking Screw


Ref #	Size	Material
08.301.01.4644926	4.9×26mm	TAV
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	