

Miscellaneous products > Greens - Miscellaneous products



ITEMS	SIZE	TECHNICAL SPECIFICATIONS		
		Details Parameters	MATERIAL	USFDA Grade
DRILL BIT	2.8MM	Drill Bit Ø 2.8mm x 125 mm- Non Coupling	Stainless Steel	S2 Tool Steel / S2
DRILL BIT	2.8MM	Drill Bit Ø 2.8mm x 150 mm- Non Coupling	Stainless Steel	S2 Tool Steel / S2
TIT 5.0MM CANCELLOUS LCP SCREW	35MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 35MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	40MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 40MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	45MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 45MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	50MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 50MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	55MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 55MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	60MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 60MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	65MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 65MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	70MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 70MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	75MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 75MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	80MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 80MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	85MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 85MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	90MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 90MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	95MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 95MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	100MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 100MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	105MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 105MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)

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TIT 5.0MM CANCELLOUS SCREW	35MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 35 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	40MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 40 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	50MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 50 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	55MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 55 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	60MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 60 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	65MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 65 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	70MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 70 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	75MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 75 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	80MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 80 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	85MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 85 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	90MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 90 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	95MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 95 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	100MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 100 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	105MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 105 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE RIGHT	5H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 5H- RIGHT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE RIGHT	6H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 6H- RIGHT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE RIGHT	7H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 7H- RIGHT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)

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		Details Parameters	MATERIAL	USFDA Grade
PROXIMAL LATERAL TIBIA PLATE RIGHT	8H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 8H- RIGHT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE RIGHT	9H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 9H- RIGHT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE RIGHT	10H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 10H- RIGHT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE RIGHT	11H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 11H- RIGHT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE RIGHT	12H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 12H- RIGHT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE RIGHT	13H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 13H- RIGHT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE RIGHT	14H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 14H- RIGHT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE RIGHT	15H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 15H- RIGHT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE LEFT	5H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 5H- LEFT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE LEFT	6H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 6H- LEFT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE LEFT	7H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 7H- LEFT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE LEFT	8H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 8H- LEFT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE LEFT	9H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 9H- LEFT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE LEFT	10H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 10H- LEFT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)

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		Details Parameters	MATERIAL	USFDA Grade
PROXIMAL LATERAL TIBIA PLATE LEFT	11H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 11H- LEFT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE LEFT	12H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 12H- LEFT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE LEFT	13H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 13H- LEFT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE LEFT	14H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 14H- LEFT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE LEFT	15H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 15H- LEFT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
PROXIMAL LATERAL TIBIA PLATE LEFT	16H	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM- 15H- LEFT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
5.5MM SPINE CONNECTING ROD	100MM	SPINAL ROD- Ø 5.5 MM X 100 MM LENGTH (TITANIUM)	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
5.5MM SPINE CONNECTING ROD	110MM	SPINAL ROD- Ø 5.5 MM X 110 MM LENGTH (TITANIUM)	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
VOLAR RIM PLATE RIGHT	6H	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM, VARIABLE ANGLE - 6 HOLE, RIGHT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
VOLAR RIM PLATE LEFT	6H	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM, VARIABLE ANGLE - 6 HOLE, LEFT	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
DISTAL RADIUS T PLATE	5H	LCP DISTAL RADIUS T - PLATE - DORSAL PLATES	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
DISTAL RADIUS T PLATE	6H	LCP DISTAL RADIUS T - PLATE - DORSAL PLATES	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
DISTAL RADIUS L PLATE RIGHT	3H	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
DISTAL RADIUS L PLATE RIGHT	4H	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
DISTAL RADIUS L PLATE RIGHT	5H	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)

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ITEMS	SIZE	TECHNICAL SPECIFICATIONS		
		Details Parameters	MATERIAL	USFDA Grade
DISTAL RADIUS L PLATE RIGHT	6H	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
DISTAL RADIUS L PLATE LEFT	3H	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
DISTAL RADIUS L PLATE LEFT	4H	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
DISTAL RADIUS L PLATE LEFT	5H	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
DISTAL RADIUS L PLATE LEFT	6H	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
DISTAL HUMERUS LATERAL PLATE RIGHT	12H	3.5 MM LCP DORSOLATERAL LOWER HUMERUS PLATE WITH LATERAL EXTENSION 12H RIGHT L 130	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
DISTAL HUMERUS LATERAL PLATE LEFT	12H	3.5 MM LCP DORSOLATERAL LOWER HUMERUS PLATE WITH LATERAL EXTENSION 12H LEFT L 130	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	30MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 30MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS LCP SCREW	35MM	LC-LCP CANCELLOUS (F.TH) SCREW Ø 5.0MM X 35MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	95MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 95 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 5.0MM CANCELLOUS SCREW	100MM	CANCELLOUS SCREWS Ø 5.0 MM (F.TH) X 100 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 4.0MM CANNULATED SCREW (PTH)	25MM	CANNULATED SCREWS Ø 4.0MM (P.TH) X 25 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 4.0MM CANNULATED SCREW (PTH)	30MM	CANNULATED SCREWS Ø 4.0MM (P.TH) X 30 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)
TIT 4.0MM CANNULATED SCREW (PTH)	35MM	CANNULATED SCREWS Ø 4.0MM (P.TH) X 35 MM	Titanium	ASTMF136: Titanium-6 Aluminium-4 Vanadium ELI (Extra low interstitial)