

Instruments

P/N	Description	Quantity	P/N	Description	Quantity
10101300E	Three-cornered Pointed Awl	1	10101410E	T-Handle Reamer, Ø10	1
10100300E	SW5 Wrench	1	10101411E	T-Handle Reamer, Ø11	1
10100200E	Insertion Handle	1	10102400E	Depth Gauge	1
10100100E	Locking Rod	1	10102306E	Tap, HA6	1
10100500E	Guide Bar	1	10102108E	Trocar, Ø8	1
10100600E	Proximal Outrigger	1	10102200E	Graduated Angled Trocar	1
10100900E	Distal Outrigger	1	10102500E	Hex Screwdriver, SW3.5	1
10102000E	Screw Guide, Ø10/Ø8	2	10102600E	Extractor for Locking Screw, M8×1	1
10101874E	Drill Guide Sleeve, Ø7/Ø4	1	10102700E	Sliding Hammer	1
10101884E	Drill Guide Sleeve, Ø8/Ø4	1	10102806E	Screw Adapter, M6×1	1
10101600E	T-handled Reamer, Ø4	1	10100700E	Clamp Locking Nut	3
10101200E	Stabilizing Rod	1	10100800E	Proximal Outrigger Locking Screw	1
10101108E	U-Shaped Stabilizing Spacer, Ø8/Ø13	1	10101000E	Distal Outrigger Locking Screw	1
10101109E	U-Shaped Stabilizing Spacer, Ø9/Ø12	1	10100400E	Bar Locking Screw	1
10101110E	U-Shaped Stabilizing Spacer, Ø10/Ø11	1	10203100E	Guide Wire, Ø2.5×1000	1
10101704E	Locating Pin, Ø4	1	10103100E	Four-cornered Pointed Awl	1
15101504E	Drill Bit, Ø4	2	10103200E	Entry Drill Guide	1
10101900E	Drill Stop, Ø4	1	10103300E	Entry Drill Guide Sleeve for Guide Wire	1
10101407E	T-Handle Reamer, Ø7	1	14200300E	Threaded Guide Wire	3
10101408E	T-Handle Reamer, Ø8	1	10103500E	Entry Reamer	1
10101409E	T-Handle Reamer, Ø9	1	10103000E	Instrument Case	1

Tibia Nail System
Brochure



TRAUSON®

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Tibia Nail System

Indications

- The Tibia Nail System is indicated for: Open or closed tibia shaft fractures with a very proximal and very distal extent in which lockingscrew fixation can be obtained, multi-fragment fractures, segmental fractures, proximal or distal non-unions, proximal or distal mal-unions, pseudarthrosis, corrective osteotomies, pathologic and impending pathologic fractures, tumor resections and comminuted fractures with or without bone loss. Please refer to the surgical technique for a complete list of indications and contraindications.

Features & Benefits

- Minimal invasive technique and biomechanical stability allow early functional exercise
- Accurate and fast mechanical aiming device for proximal and distal locking
- Type II anodized Titanium Alloy for enhanced biomechanical and biomedical performance
- Implants also available in Stainless Steel

Implants

Tibia Nail

P/N(S.S)	P/N(TA)	Dia	Length	Cannulated/Solid
26101240E	46127240E	Ø8mm	240mm	Cannulated
26101260E	46127260E	Ø8mm	260mm	Cannulated
26101280E	46127280E	Ø8mm	280mm	Cannulated
26101300E	46127300E	Ø8mm	300mm	Cannulated
26101320E	46127320E	Ø8mm	320mm	Cannulated
26101330E	46127330E	Ø8mm	330mm	Cannulated
26101340E	46127340E	Ø8mm	340mm	Cannulated
26102260E	46128260E	Ø9mm	260mm	Cannulated
26102280E	46128280E	Ø9mm	280mm	Cannulated
26102300E	46128300E	Ø9mm	300mm	Cannulated
26102320E	46128320E	Ø9mm	320mm	Cannulated
26102330E	46128330E	Ø9mm	330mm	Cannulated
26102340E	46128340E	Ø9mm	340mm	Cannulated

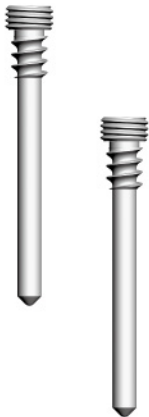


Tibia Nail

P/N(S.S)	P/N(TA)	Dia	Length	Cannulated/Solid
26103280E	46129280E	Ø10mm	280mm	Cannulated
26103300E	46129300E	Ø10mm	300mm	Cannulated
26103320E	46129320E	Ø10mm	320mm	Cannulated
26103330E	46129330E	Ø10mm	330mm	Cannulated
26103340E	46129340E	Ø10mm	340mm	Cannulated
26103350E	46129350E	Ø10mm	350mm	Cannulated

4mm Locking Screw

P/N(S.S)	P/N(TA)	Dia	Length	Threaded Length
26029020E	46029020E	Ø4mm	20mm	6mm
26029025E	46029025E	Ø4mm	25mm	6mm
26029030E	46029030E	Ø4mm	30mm	6mm
26029035E	46029035E	Ø4mm	35mm	6mm
26029040E	46029040E	Ø4mm	40mm	6mm
26029045E	46029045E	Ø4mm	45mm	8mm
26029050E	46029050E	Ø4mm	50mm	8mm
26029055E	46029055E	Ø4mm	55mm	8mm
26029060E	46029060E	Ø4mm	60mm	8mm
26029065E	46029065E	Ø4mm	65mm	8mm
26029070E	46029070E	Ø4mm	70mm	10mm
26029075E	46029075E	Ø4mm	75mm	10mm



End Cap

P/N(S.S)	P/N(TA)
26030014E	46030014E

