

T2 Alpha Tibia Nailing System

Back table layout suprapatellar approach




Item #	Description	Item #	Description	Item #	Description	Item #	Description	Key
1	2351-3028S K-wire Ø3.0 × 285mm	10	2351-0030 Guide Wire Handle (2 parts)	19	2351-4290 Locking Trocar, Long	25	2351-4218S Freehand Drill, Ø4.2 × 130mm	● Instruments
2	2351-0010 Curved Awl	11	1806-0085S Ball Tip Guide Wire 3mm × 1000mm	20	2351-4280 Locking Drill Sleeve, Long	26	2351-0160 Freehand Depth Gauge, Short (2 parts)	● Disposables
3	1806-1417S 2×Fixation K-wire SPI, Ø3.0 × 285mm WCH coated	12	1806-0022 Guide Wire Ruler	21	2351-0070 Tissue Protection Sleeve, Long		2351-0161 Hook	
4	1806-1407S Elastic Nail Insertion Sleeve Elastic SPI, Ø8-13 ¹	13	2353-4113 Nail Adapter Tibia SPI	22	2351-4236S Locking Drill, Ø4.2 × 360mm		2351-0162 Sleeve	
5	1806-1409 Drill Sleeve SPI, Ø8-13 ¹	14	2353-4114 Nail Holding Screw Tibia SPI	23	2351-0140 Quick-Lock Delta Handle, Modified	27	2351-0100 Screwdriver Bit, Short	
6	1806-1415 Trocar SPI, Ø8-13 ¹	15	2351-0040 Ball Tip Screwdriver	24	2351-0110 Trinkle	28	2351-0101 Self-Retaining Screwdriver Sleeve, Short	
7	1806-1416 Plug SPI	16	1806-0150 Strike Plate					
8	1806-1412 Modular Handle SPI	17	2353-4107 Targeting Arm Tibia					
9	1806-1400 Opening Drill SPI, Ø12.0	18	2351-0060 Slotted Hammer					

This document is intended solely for the use of healthcare professionals. A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery. The information presented is intended to demonstrate the breadth of Stryker's product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use, including the instructions for


cleaning and sterilization (if applicable), before using any of Stryker's products. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your representative if you have questions about the availability of Stryker's products in your area. Stryker Corporation or its affiliates own, use, or have applied for the following trademarks or service marks: T2 Alpha, Stryker. All other trademarks are trademarks of their respective owners or holders.

Content ID: T2-TLC-10_Rev-1, 06-2024
Copyright © 2024 Stryker

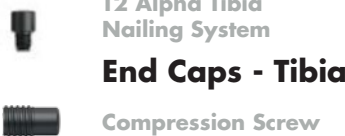
Basic sterile packed implants



T2 Alpha Tibia Nailing System Tibial Nails



IMN Screws:
Locking Screws
Advanced Locking Screws



T2 Alpha Tibia Nailing System End Caps - Tibia Compression Screw

T2 Alpha Tibia Nailing System

Back table layout infrapatellar approach



Item #	Description
1	2351-3028S K-wire 3.0 × 285mm
2	2351-0010 Curved Awl
3	2351-6112 Opening Reamer, Ø11.5
4	2351-6212 Opening Reamer Sleeve, Ø11.5
5	2351-6312 Opening Reamer Trocar, Ø11.5
6	2351-6000 Opening Reamer Handle
7	2351-0030 Guide Wire Handle (2 parts)
8	1806-0080S Ball Tip Guide Wire 3mm × 800mm

Item #	Description
9	1806-0022 Guide Wire Ruler
10	2353-4103 Nail Adapter Tibia
11	2353-4104 Nail Holding Screw Tibia/Femur PF
12	2351-0040 Ball Tip Screwdriver
13	1806-0150 Strike Plate
14	2353-4107 Targeting Arm Tibia
15	2351-0060 Slotted Hammer

Item #	Description
16	2351-4290 Locking Trocar, Long
17	2351-4280 Locking Drill Sleeve, Long
18	2351-0070 Tissue Protection Sleeve, Long
19	2351-4236S Locking Drill, Ø4.2 × 360mm
20	2351-0140 Quick-Lock Delta Handle, Modified Trinkle
21	2351-0110 Screwdriver Bit, Long

Item #	Description
22	2351-4213S Freehand Drill Bit 4.2 × 185mm
23	2351-0160 Freehand Depth Gauge, Short (2 parts)
	2351-0161 Hook
	2351-0162 Sleeve
24	2351-0100 Screwdriver Bit, Short
25	2351-0101 Self-Retaining Screwdriver Sleeve, Short

Key
● Instruments
● Disposables

This document is intended solely for the use of healthcare professionals. A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery. The information presented is intended to demonstrate the breadth of Stryker's product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use, including the instructions for

cleaning and sterilization (if applicable), before using any of Stryker's products. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your representative if you have questions about the availability of Stryker's products in your area. Stryker Corporation or its affiliates own, use, or have applied for the following trademarks or service marks: T2 Alpha, Stryker. All other trademarks are trademarks of their respective owners or holders.

Basic sterile packed implants

T2 Alpha Tibia System
Tibial Nails

Screws:
IMN Locking Screws
Advanced Locking Screws

T2 Alpha Tibia System
End Caps - Tibia
Compression Screw

* If using Ø8mm Tibial Nails, Ø3.5mm drill and Ø4mm IMN screws are needed for distal locking.