Auxein

RETRO DISTAL TIBIA NAILING SYSTEM

Surgical Technique

NEXT-LEVEL CARE

ABOUT US

Auxein Medical is an integrated, research based, orthopaedic implants & instruments manufacturing company, producing a wide range of quality, affordable generic implants, trusted by healthcare professionals and patients across geographies. It is the Company's constant endeavour to provide a wide basket of generic and our innovator products that exceed the highest expectations of customers in term of quality and safety. The company has world-class manufacturing unit established in India and serves customers in over 75 countries worldwide.

IMPACTING HEALTHCARE GLOBALLY

Our Reach & Influence

500+
Employees Worldwide

75+
Operations in Countries

150+
Distributors Worldwide

20M+
Patients Cured

200+
FDA Approved Products

250+
Machines Worldwide

3000+
Products Orthopedic Solutions

Auxein is dedicated to advancing medical technology through innovative orthopedic solutions, including **Trauma, Arthroscopy, and Reconstructive Procedures**, with a commitment to improving patient outcomes worldwide. Our approach integrates advanced research, precision engineering, and high-quality manufacturing to develop reliable implants and surgical instruments that address the evolving needs of modern orthopedic practice.

OUR ACHIEVEMENTS



OVER THE YEARS

Disclaimer: Not all products in this catalogue are covered by European CE, US FDA, or other certifications. Please contact our Sales Team for product-specific certification details.

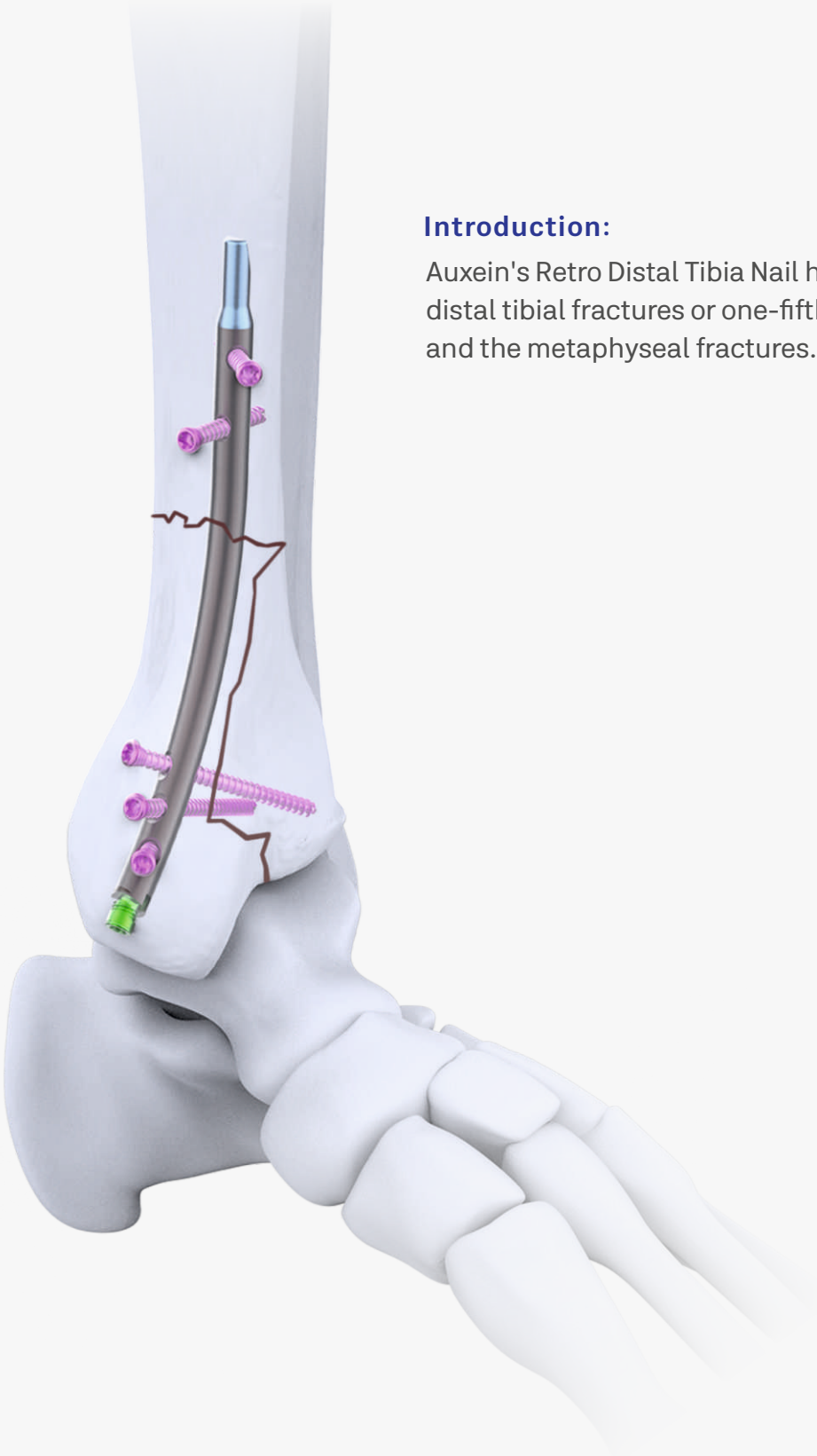

HAAS
HAAS
POWER ON
POWER OFF
EMERGENCY STOP
HANDLE JOG
RESET
OVERRIDES
CYCLE START
SPINDLE



At Auxein, it is our goal to provide the best in class quality and value to every individual. Consistency is a virtue we pursue with a passion. From the procurement of raw materials to the manufacturing of our range of 1200+ orthopaedic implant products, we employee world-class systems and technology at par with the highest standards of globally recognized evaluation systems. The Retro Distal Tibia Nailing System is designed for precise fixation in orthopedic trauma procedures. Developed with input from global experts, the system allows guided screw placement over a guide wire, facilitating accurate positioning and stable fixation while supporting compression across fracture sites.

RETRO DISTAL TIBIA NAILING SYSTEM

Retro Distal Tibia Nail System



Introduction:

Auxein's Retro Distal Tibia Nail help to solve closed/open distal tibial fractures or one-fifth of distal tibial fractures and the metaphyseal fractures.

Retro Distal Tibia Nail System



Indication:

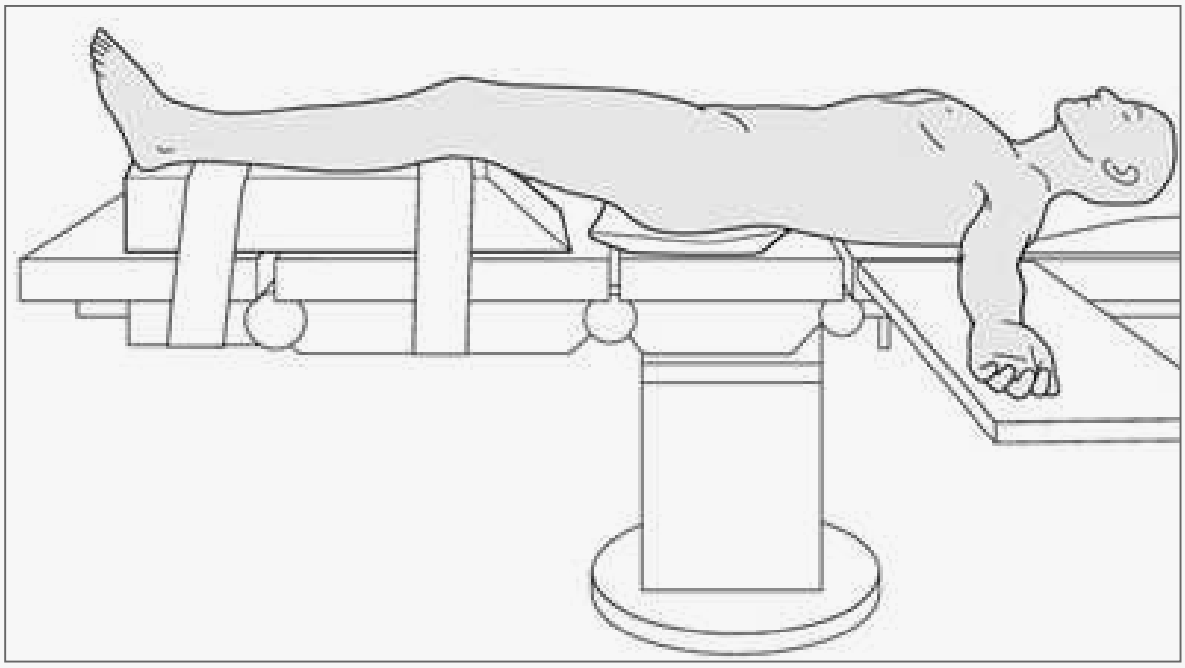
- Closed and open distal tibial fractures or one-fifth of the distal tibial fractures and the metaphyseal fractures.
- Distal tibial fractures, simply involves the ankle joint

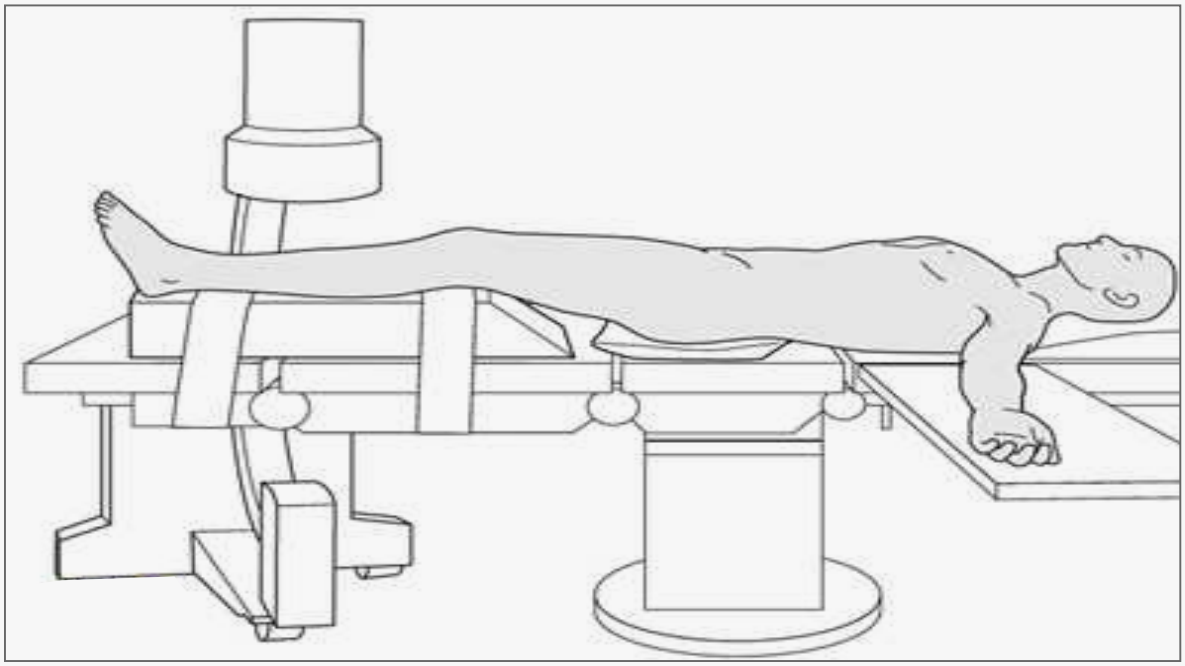
Features:

- Three distal divergent locking screws, provide effective support/fixation.
- Two proximal angled locking screws, avoid fracture rotation and displacement.
- Special anatomical curvature, ensure the nail is in the optimal position of medullary cavity.
- Distal flat cutting design, avoid insertion difficulties.
- Proximal oblique cutting design, reduce irritation to soft tissues of medial malleolus.

1. Pateint Positioning:-

The patient is positioned supine on a radiolucent table or a standard operating tablewith a radiolucent extension. A bump is placed underneath the buttock to prevent external rotation.A large foam bolster or cushion is placed under the affected leg to raise it above the opposite leg and facilitate lateral C-arm images.The C-arm should come in from the opposite side from where the surgeon is working. The C-arm should be able to pass freely under the table to obtain a cross-table lateral view in addition to the illustrated position for the AP view.





2. Skin Incision:-

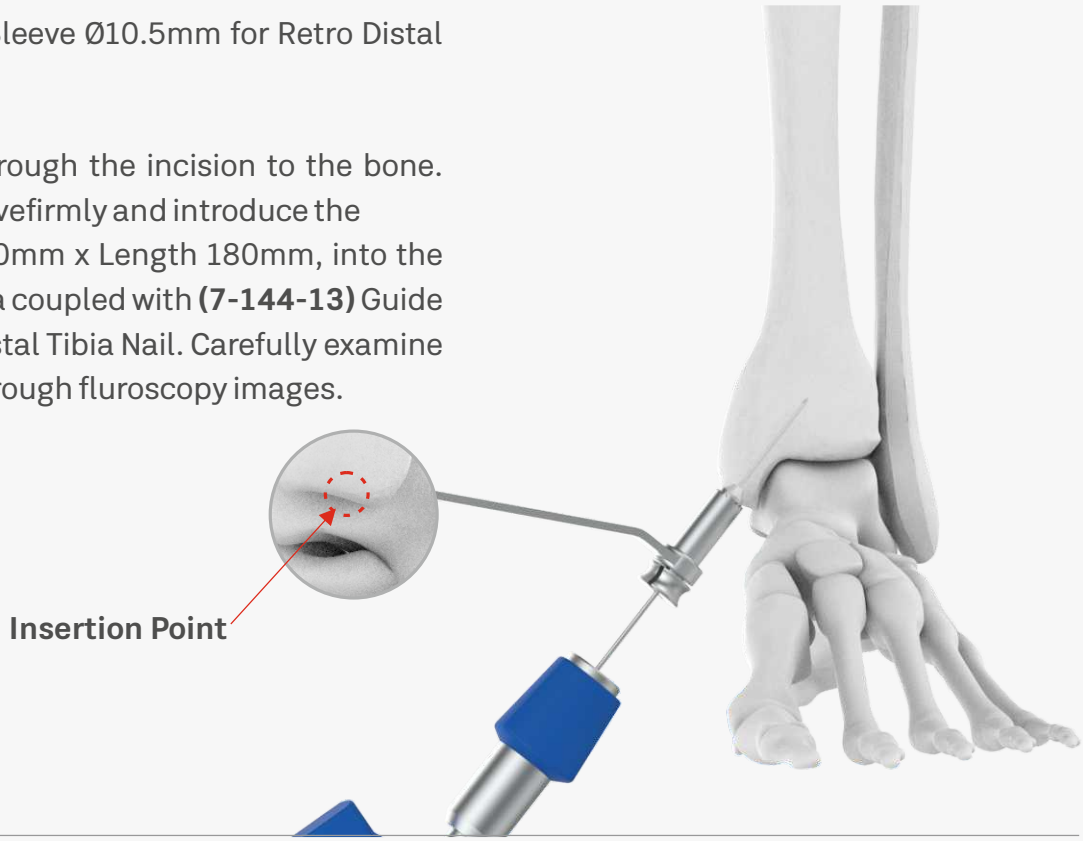
Retro Distal Tibia Nail (RDTN) is a novel surgical option in the treatment of distal tibial fracture. Its unique retrograde insertion increases the range of surgical options in far distal fractures of the tibia beyond the use of plating Stab a 2 to 3 cm long incision started at the tip of the medial malleolus and extends distally.
Mark and make the entry point at medial malleolus with K wire confirmed under fluroscopy.



3. Determine Entry Point:-

Through stab incision Place the **(7-144-14)** Entry Guide Wire Ø10.35-02.2mm for Retro Distal Tibia Nail into the **(7-144-15)** Protection Sleeve Ø10.5mm for Retro Distal Tibia Nail.

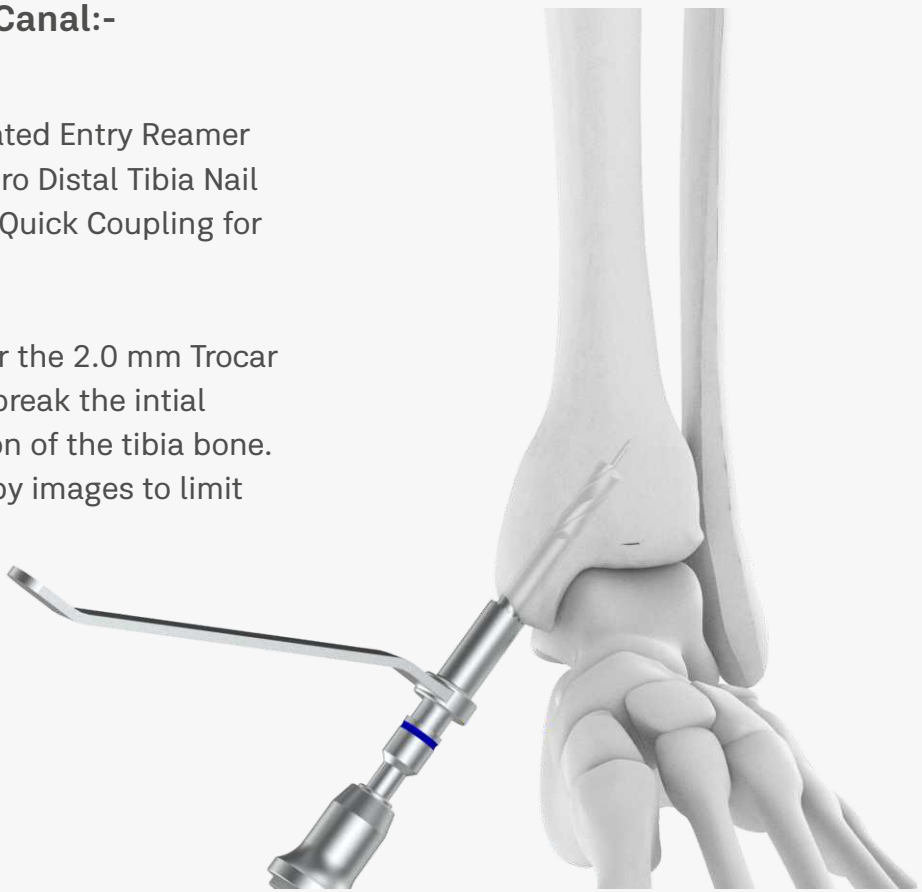
Insert this assembly through the incision to the bone. Hold the protection sleevefirmly and introduce the **(7-144-12)** K-Wire Ø2.0mm x Length 180mm, into the medial malleolus of tibia coupled with **(7-144-13)** Guide Wire Holder for Retro Distal Tibia Nail. Carefully examine the position of Trocar through fluroscopy images.



4. Opening the Medullary Canal:-

Couple the **(7-144-21)** Cannulated Entry Reamer 08.5mm, Jacob Coupler for Retro Distal Tibia Nail onto the **(7-144-33)** T-Handle Quick Coupling for Retro Distal Tibia Nail.

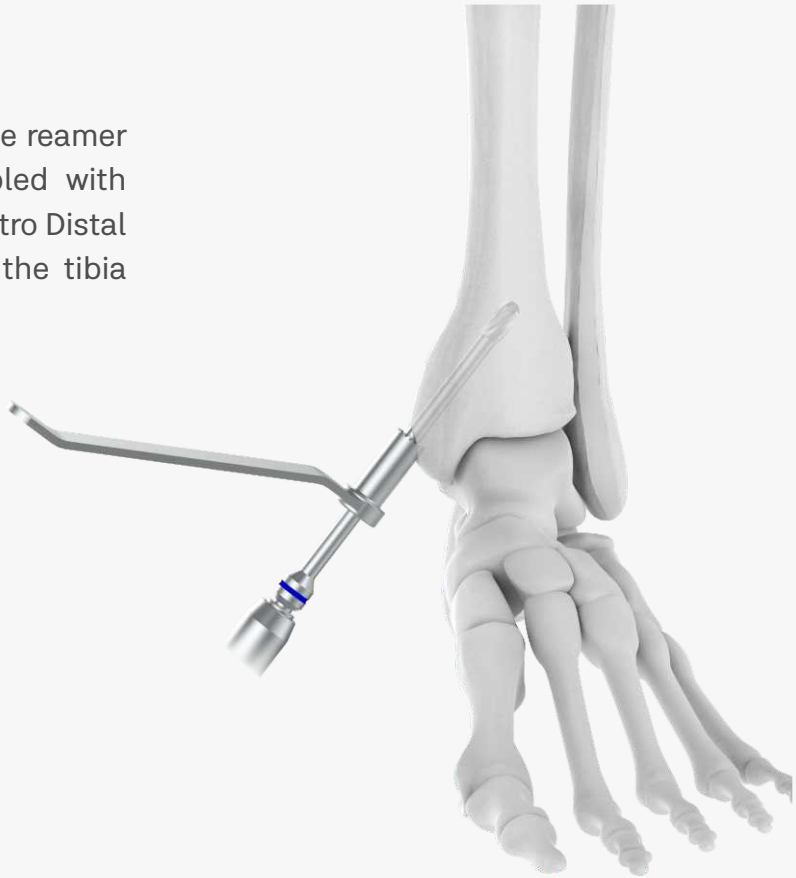
Introduce the entry remaer over the 2.0 mm Trocar in place that act as guide and break the intial cortex of medial malleous region of the tibia bone. Carefully examine the fluroscopy images to limit the reamer.



5. Reaming:-

Remove the K wire and insert the single piece reamer **(7-144-19)** into the medullary canal coupled with Power tool or T-Handle Quick Coupling for Retro Distal Tibia Nail through the medial malleous of the tibia bone.

Advance the reamer **(7-144-19)** with steady, moderate pressure and do not force it. Partially retract the reamer often to clear debris from the medullary canal.



6. Trial Insertion:-

Retract the reamer from the intermedullary canal once the adequate space or cavity in prepared. Advance the trial into the remaed canal with steady and moderate pressure to replicate the nail space into the cavity.



7. Nail Insertion:-

7.1 Nail Assembly

Orient the nail and insertion handle in such a way that tang of aiming jig coincide with the slot in the nail. For three different nail size we have 3 different aiming jig that alligns with nail locking options.

In the above shown technique we have used Aiming Jig Ø8.0mmX140, for Retro Distal Distal Tibia Nail **(7-144-03)** With Nail inline with aiming jig thread the nail holding bolt into the proximal end of the nail using the **(7-144-30)** L Handle Pin Wrench Ø4.5mm for Impactor - Retro Distal Tibia Nail.







7.2 Nail Insertion:-

Steadily advance the aiming jig assembly into the reamed cavity.

Additionally mount the Hammer Guide Shaft for Retro Distal Tibia Nail **(7-144-28)** onto the distal end of the nail holding bolt. Now slide the hammer onto the shaft and gradually tap on the shaft so that nail is inserted and sits properly into the intermedullary canal upto the required depth.



8. Distal Locking:-

Check Proximal Poistion.
Couple the radiolucent positioning arm coupler (7-144-04) onto the central holes of the aiming jig. Allign the radiolucent Positioning Arm for Retro Distal Tibia Nail (7-144-05) into the extrusion of the positioning coupler (7-144-04).

The positioning coupler should be allign with the nail insertion slot. This should be clearly seen through C arm or radio graphic images.



Once the allignment is confirmed. Insert the Trocar assembly into the antero medial hole of the jig. Make a pilot hole at alligned direction and remove the trocar.

The trocar assembly is composed of the Outer Sleeve Ø8.0-5.6mm-II for Retro Distal Tibia Nail (7-144-09), the Cannulated Sleeve for Drill Bit Ø3.2mm for Retro Distal Tibia Nail (7-144-10) and the Trocar Ø3.2mm x Length 140mm for Retro Distal Tibia Nail(7-144-11).



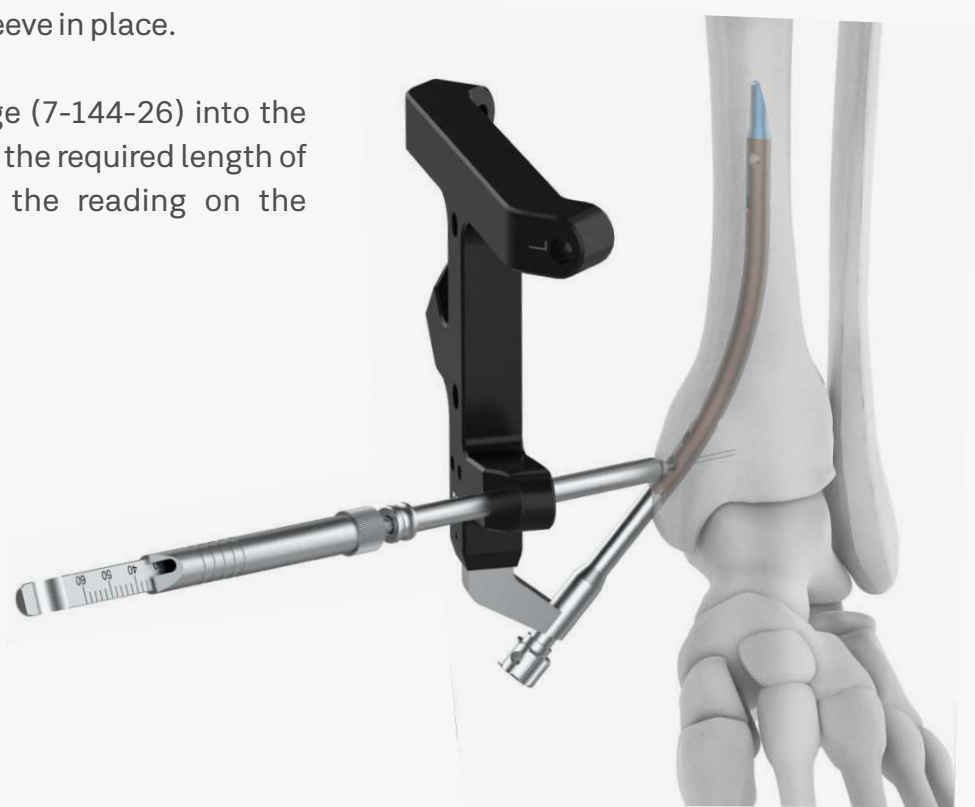
Remove the trocar and advance the 3.2mm drill bit into the assembly coupled with Power tool or Guide Wire Holder for Retro Distal Tibia Nail to drill a hole across the corticies through the nail threaded holes.



9. Depth Measurement:-

Carefully remove the drill bit and Cannulated Sleeve. Keep the outer sleeve in place.

Advance the depth gauge (7-144-26) into the drilled hole and measure the required length of cancellous screw from the reading on the gauge scale.



10. Distal Screw Insertion

Grasp the screw recess with Screwdriver T20 for Retro Distal Tibia Nail **(7-144-32)** and advance the assembly through sleeve into the pre drilled hole. Similarly all the proximnal locking holes can be secure with Cancellous Screw.

Turn the screw driver assembly in clockwise direction to fix the screw in desired position.



Note: Do not over tighten the screw as this might damage the screw recess

- Sleeve positioning for Cancellous Screw / Proximal Locking of nail.

11. Proximal locking:-

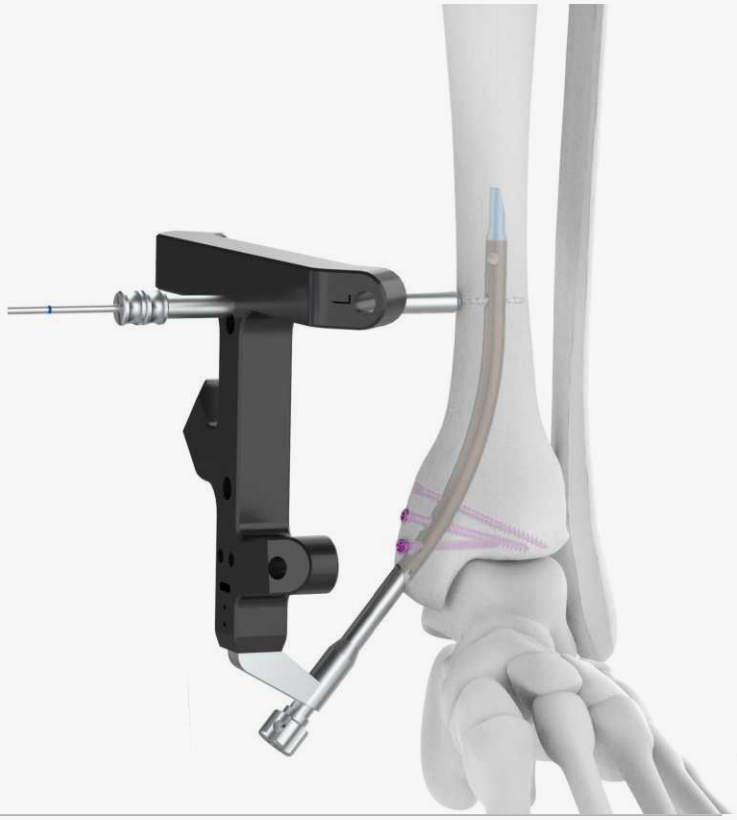
Insert the Trocar assembly into the distal hole of the jig. Make a pilot hole at alligned direction and remove the trocar.

The trocar assembly is composed of the Outer Sleeve Ø8.0-5.6mm-Il for Retro Distal Tibia Nail (7-144-09), the Cannulated Sleeve for Drill Bit Ø3.2mm for Retro Distal Tibia Nail (7-144-10) and the Trocar Ø3.2mm x Length 140mm for Retro Distal Tibia Nail (7-144-11).



Drilling

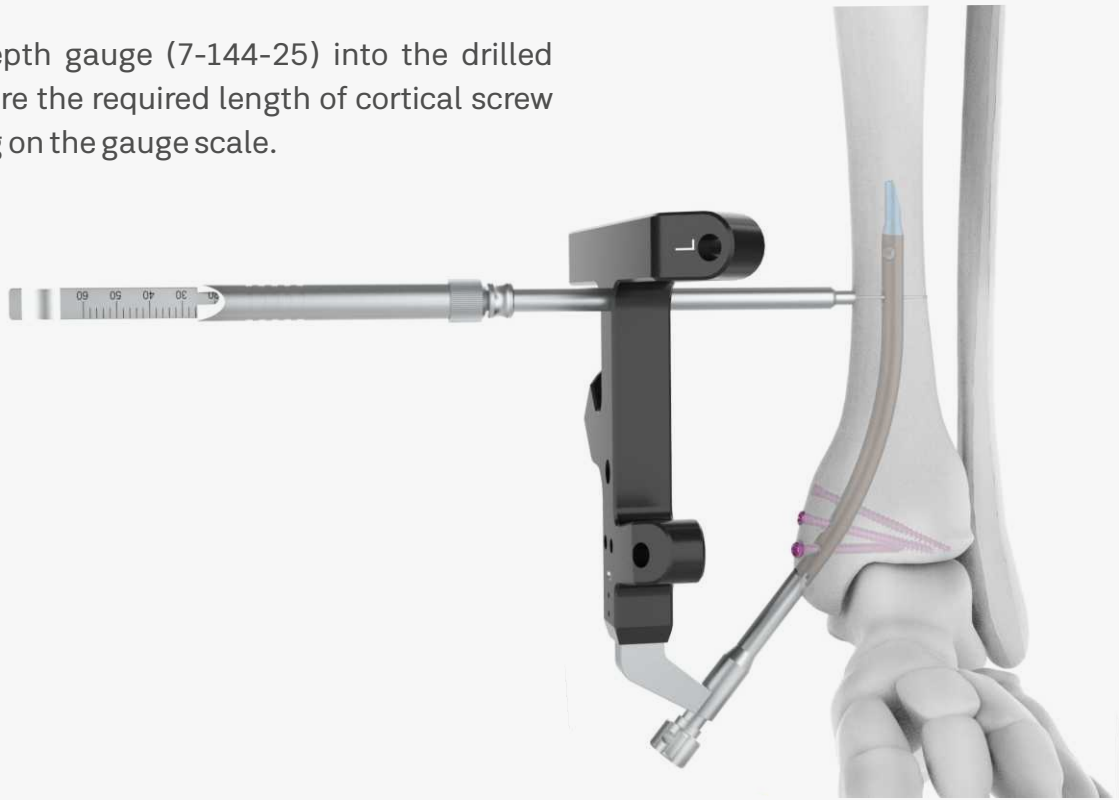
Remove the trocar and advance the 3.2mm drill bit into the assembly coupled with Power tool or Guide Wire Holder for Retro Distal Tibia Nail to drill a hole across the corticies through the nail threaded holes.



Depth Measurement

Carefully remove the drill bit and Cannulated Sleeve. Keep the outer sleeve in place.

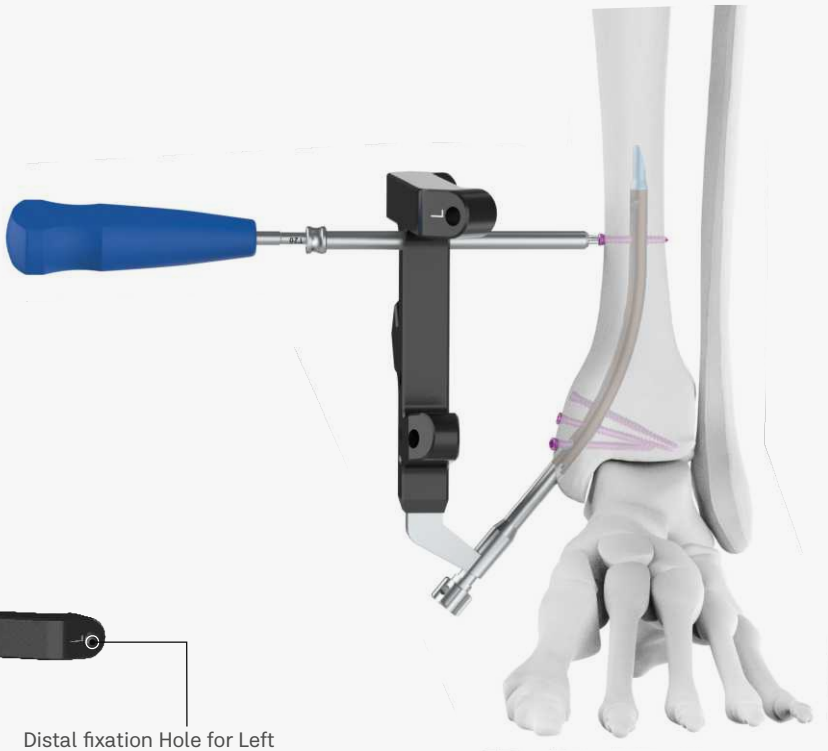
Advance the depth gauge (7-144-25) into the drilled hole and measure the required length of cortical screw from the reading on the gauge scale.

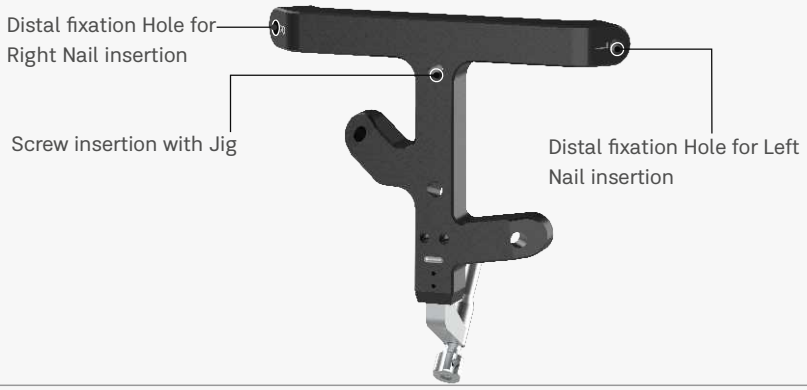


12. Proximal locking:-

Grasp the screw recess with Screwdriver T20 for Retro Distal Tibia Nail **(7-144-32)** and advance the assembly through sleeve into the pre drilled hole. Turn the screw driver assembly in clockwise direction to fix the screw in desired position.

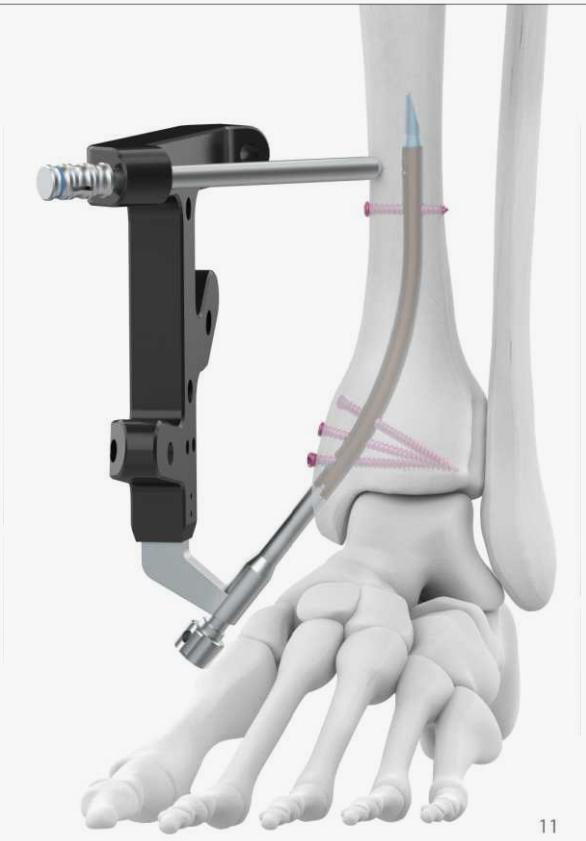
Note: Do not over tighten the screw as this might damage the screw recess



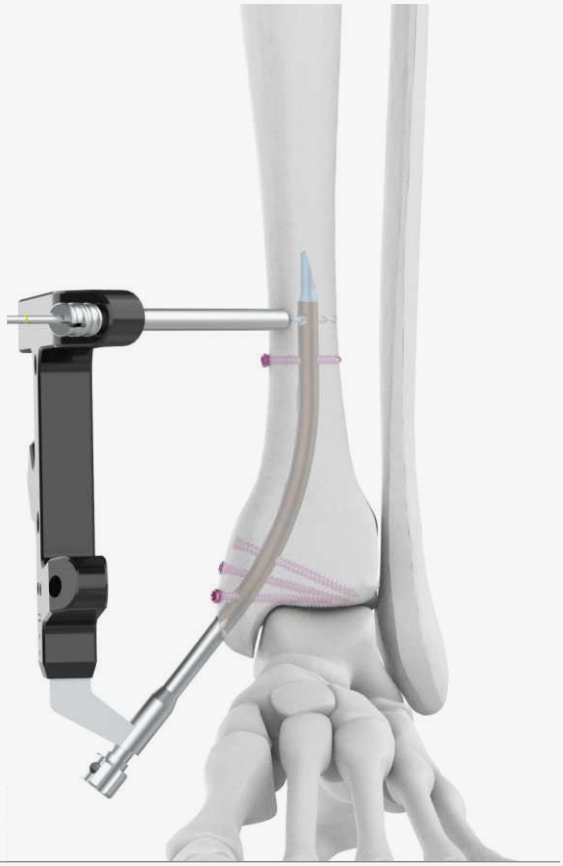


Insert the Trocar assembly into the distal hole of the jig. Make a pilot hole at alligned direction and remove the trocar.

The trocar assembly is composed of the Outer Sleeve Ø8.0-5.6mm-II for Retro Distal Tibia Nail **(7-144-09)**, the Cannulated Sleeve for Drill Bit Ø3.2mm for Retro Distal Tibia Nail **(7-144-10)** and the Trocar Ø3.2mm x Length 140mm for Retro Distal Tibia Nail **(7-144-11)**.



Remove the trocar and advance the 3.2mm drill bit into the assembly coupled with Power tool or Guide Wire Holder for Retro Distal Tibia Nail to drill a hole across the corticies through the threaded holes.



Depth Measurement:-

Carefully remove the drill bit and Cannulated Sleeve. Keep the outer sleeve in place.

Advance the depth gauge **(7-144-26)** into the drilled hole and measure the required length of Cortical screw from the reading on the gauge scale.



Screw Insertion:-

Grasp the screw recess with Screwdriver T20 for Retro Distal Tibia Nail (7-144-32) and advance the assembly through sleeve into the pre drilled hole.
Turn the screw driver assembly in clockwise direction to fix the screw in desired position.

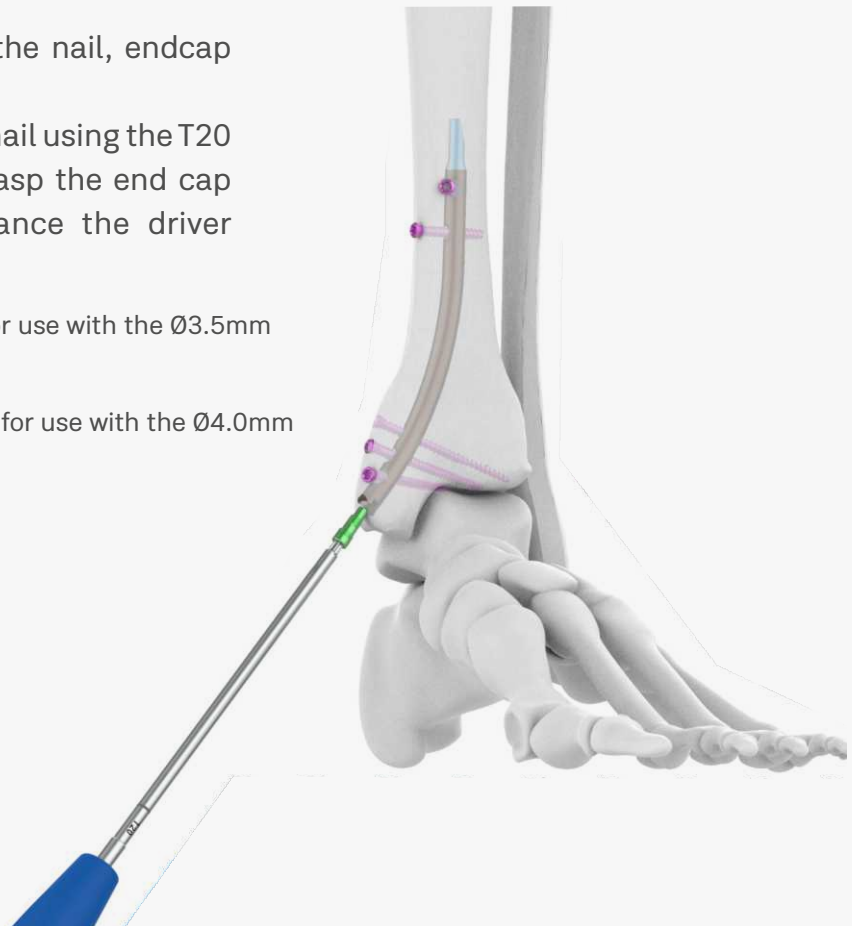
Note: Do not over tighten the screw as this might damage the screw recess



13. End Cap Insertion:-

In order to prevent tissue growth inside the nail, endcap insertion is required.
The insertion handle is detached from the nail using the T20 screw driver and L Handle Pin wrench.Grasp the end cap recess with T20 screw driver and advance the driver assembly into the proximal end of nail.

- Blue Colour coded instruments are intended for use with the Ø3.5mm Cancellous/Cortical Screw.
- Yellow Colour coded instruments are intended for use with the Ø4.0mm Cancellous/Cortical Screw.



Retro Distal Tibia Nail

NON STERILE

Code	Direction	Dia x Length
1-050-110LTI	Left	Ø7mm x 110mm
1-050-110RTI	Right	Ø7mm x 110mm
1-051-120LTI	Left	Ø8mm x 120mm
1-051-120RTI	Right	Ø8mm x 120mm
1-051-140LTI	Left	Ø8mm x 140mm
1-051-140RTI	Right	Ø8mm x 140mm

STERILE

Code	Direction	Dia x Length
1-050-110LTI-S	Left	Ø7mm x 110mm
1-050-110RTI-S	Right	Ø7mm x 110mm
1-051-120LTI-S	Left	Ø8mm x 120mm
1-051-120RTI-S	Right	Ø8mm x 120mm
1-051-140LTI-S	Left	Ø8mm x 140mm
1-051-140RTI-S	Right	Ø8mm x 140mm



Left
Right

End Cap Retro Distal Tibia Nail

NON STERILE

Code	Length
1-056-00TI	0mm
1-056-05TI	5mm

STERILE

Code	Length
1-056-00TI-S	0mm
1-056-05TI-S	5mm



Ø3.5mm Cancellous Screw for Retro Distal Tibia Nail

NON STERILE

Code	Length
1-052-30TI	30mm
1-052-32TI	32mm
1-052-34TI	34mm
1-052-36TI	36mm
1-052-38TI	38mm
1-052-40TI	40mm
1-052-42TI	42mm
1-052-44TI	44mm
1-052-46TI	46mm
1-052-48TI	48mm
1-052-50TI	50mm
1-052-52TI	52mm

STERILE

Code	Length
1-052-30TI-S	30mm
1-052-32TI-S	32mm
1-052-34TI-S	34mm
1-052-36TI-S	36mm
1-052-38TI-S	38mm
1-052-40TI-S	40mm
1-052-42TI-S	42mm
1-052-44TI-S	44mm
1-052-46TI-S	46mm
1-052-48TI-S	48mm
1-052-50TI-S	50mm
1-052-52TI-S	52mm



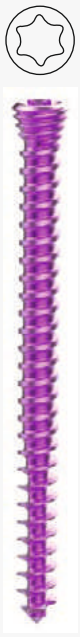
Ø4.0mm Cancellous Screw for Retro Distal Tibia Nail

NON STERILE

Code	Length
1-053-30TI	30mm
1-053-32TI	32mm
1-053-34TI	34mm
1-053-36TI	36mm
1-053-38TI	38mm
1-053-40TI	40mm
1-053-42TI	42mm
1-053-44TI	44mm
1-053-46TI	46mm
1-053-48TI	48mm
1-053-50TI	50mm
1-053-52TI	52mm

STERILE

Code	Length
1-053-30TI-S	30mm
1-053-32TI-S	32mm
1-053-34TI-S	34mm
1-053-36TI-S	36mm
1-053-38TI-S	38mm
1-053-40TI-S	40mm
1-053-42TI-S	42mm
1-053-44TI-S	44mm
1-053-46TI-S	46mm
1-053-48TI-S	48mm
1-053-50TI-S	50mm
1-053-52TI-S	52mm



Ø3.5mm Cortical Screw for Retro Distal Tibia Nail, Titanium

NON STERILE

Code	Length
1-054-28TI	28mm
1-054-30TI	30mm
1-054-32TI	32mm
1-054-34TI	34mm
1-054-36TI	36mm
1-054-38TI	38mm
1-054-40TI	40mm
1-054-42TI	42mm
1-054-44TI	44mm
1-054-46TI	46mm
1-054-48TI	48mm
1-054-50TI	50mm
1-054-52TI	52mm

STERILE

Code	Length
1-054-28TI-S	28mm
1-054-30TI-S	30mm
1-054-32TI-S	32mm
1-054-34TI-S	34mm
1-054-36TI-S	36mm
1-054-38TI-S	38mm
1-054-40TI-S	40mm
1-054-42TI-S	42mm
1-054-44TI-S	44mm
1-054-46TI-S	46mm
1-054-48TI-S	48mm
1-054-50TI-S	50mm
1-054-52TI-S	52mm



Ø4.0mm Cortical Screw for Retro Distal Tibia Nail

NON STERILE

Code	Length
1-055-28TI	28mm
1-055-30TI	30mm
1-055-32TI	32mm
1-055-34TI	34mm
1-055-36TI	36mm
1-055-38TI	38mm
1-055-40TI	40mm
1-055-42TI	42mm
1-055-44TI	44mm
1-055-46TI	46mm
1-055-48TI	48mm
1-055-50TI	50mm
1-055-52TI	52mm

STERILE

Code	Length
1-055-28TI-S	28mm
1-055-30TI-S	30mm
1-055-32TI-S	32mm
1-055-34TI-S	34mm
1-055-36TI-S	36mm
1-055-38TI-S	38mm
1-055-40TI-S	40mm
1-055-42TI-S	42mm
1-055-44TI-S	44mm
1-055-46TI-S	46mm
1-055-48TI-S	48mm
1-055-50TI-S	50mm
1-055-52TI-S	52mm



INSTRUMENTS

7-144-01

Aiming Jig Ø7.0mm X 110, for Retro Distal Tibia Nail



7-144-02

Aiming Jig Ø8.0mm X 120, for Retro Distal Tibia Nail



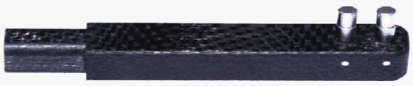
7-144-03

Aiming Jig Ø8.0mm X 140, for Retro Distal Tibia Nail



7-144-04

Positioning Arm Coupler for Retro Distal Tibia Nail



7-144-05

Positioning Arm for Retro Distal Tibia Nail



7-144-06

Outer Sleeve Ø8.0-5.6mm-I for Retro Distal Tibia Nail



7-144-07

Cannulated Sleeve for Drill Bit Ø2.8mm for Retro Distal Tibia Nail



7-144-08

Trocar Ø2.8mm x Length 140mm for Retro Distal Tibia Nail



7-144-09

Outer Sleeve Ø8.0-5.6mm-II for Retro Distal Tibia Nail



7-144-10

Cannulated Sleeve for Drill Bit Ø3.2mm for Retro Distal Tibia Nail



7-144-11

Trocar Ø3.2mm x Length 140mm for Retro Distal Tibia Nail



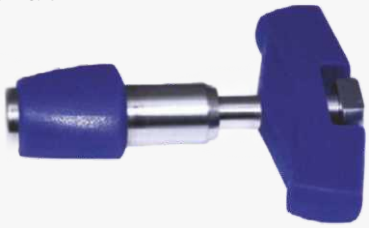
7-144-12

Trocar Ø2.0mm x Length 180mm, for Retro Distal Tibia Nail



7-144-13

Guide Wire Holder for Retro Distal Tibia Nail



7-144-14

Entry Guide Wire Ø10.35-Ø2.2mm for Retro Distal Tibia Nail



7-144-15

Protection Sleeve Ø10.5 mm for Retro Distal Tibia Nail



7-144-16

Drill Bit Ø2.8 x 220mm Long, Jacob Coupler for Retro Distal Tibia Nail



7-144-17

Drill Bit Ø3.2 x 220mm Long, Jacob Coupler for Retro Distal Tibia Nail

7-144-18

Reamer Ø7.5mm,Jacob Coupling for Retro Distal Tibia Nai



7-144-19

Reamer Ø8.5mm, Jacob Coupling for Retro Distal Tibia Nail



7-144-20

Entry Reamer Ø7.5mm, Jacob Coupler for Retro Distal Tibia Nail



7-144-21

Entry Reamer Ø8.5mm, Jacob Coupler for Retro Distal Tibia Nail



7-144-22

Trial for Ø7x110, Jacob Coupler for Retro Distal Tibia Nail



7-144-23

Trial for Ø8x120, Jacob Coupler for Retro Distal Tibia Nail



7-144-24

Trial for Ø8x140, Jacob Coupler for Retro Distal Tibia Nail



7-144-25

Depth Gauge, Curved for Retro Distal Tibia Nail



7-144-26

Depth Gauge, Straight for Retro Distal Tibia Nail



7-144-27

Nail Holding Bolt for Retro Distal Tibia Nail



7-144-28

Hammer Guide Shaft for Retro Distal Tibia Nail



7-144-29

Combined Hammer for Retro Distal Tibia Nail



7-144-30

L Handle Pin Wrench Ø4.5mm for Impactor - Retro Distal Tibia Nail



7-144-31

Screwdriver Shaft T20 Jacob for Retro Distal Tibia Nail



7-144-32 Screwdriver T20 for Retro Distal Tibia Nail



7-144-33 T-Handle Quick Coupling for Retro Distal Tibia Nail



7-144-34 Instrument Box for Retro Distal Tibia Nail



1-069 Retro Distal Tibia Nail Implants Box With Screw Caddy



ORDER INFORMATION

7-144	Retro Distal Tibia Nailing Instrument Set

Code	Set Consisting Of	Unit
7-144-01	Aiming Jig Ø7.0mm X 110, for Retro Distal Tibia Nail	1
7-144-02	Aiming Jig Ø8.0mm X 120, for Retro Distal Tibia Nail	1
7-144-03	Aiming Jig Ø8.0mm X 140, for Retro Distal Tibia Nail	1
7-144-04	Positioning Arm Coupler for Retro Distal Tibia Nail	1
7-144-05	Positioning Arm for Retro Distal Tibia Nail	1
7-144-06	Outer Sleeve Ø8.0-5.6mm-I for Retro Distal Tibia Nail	1
7-144-07	Cannulated Sleeve for Drill Bit Ø2.8mm for Retro Distal Tibia Nail	1
7-144-08	Trocar Ø2.8mm x Length 140mm for Retro Distal Tibia Nail	1
7-144-09	Outer Sleeve Ø8.0-5.6mm-II for Retro Distal Tibia Nail	1
7-144-10	Cannulated Sleeve for Drill Bit Ø3.2mm for Retro Distal Tibia Nail	1
7-144-11	Trocar Ø3.2mm x Length 140mm for Retro Distal Tibia Nail	1
7-144-12	Trocar Ø2.0mm x Length 180mm, for Retro Distal Tibia Nail	4
7-144-13	Guide Wire Holder for Retro Distal Tibia Nail	1
7-144-14	Entry Guide Wire Ø10.35-Ø2.2mm for Retro Distal Tibia Nail	1
7-144-15	Protection Sleeve Ø10.5 mm for Retro Distal Tibia Nail	1
7-144-16	Drill Bit Ø2.8 x 220mm Long, Jacob Coupler for Retro Distal Tibia Nail	1
7-144-17	Drill Bit Ø3.2 x 220mm Long, Jacob Coupler for Retro Distal Tibia Nail	1
7-144-18	Reamer Ø7.5mm, Jacob Coupling for Retro Distal Tibia Nail	1
7-144-19	Reamer Ø8.5mm, Jacob Coupling for Retro Distal Tibia Nail	1
7-144-20	Entry Reamer Ø7.5mm, Jacob Coupler for Retro Distal Tibia Nail	1
7-144-21	Entry Reamer Ø8.5mm, Jacob Coupler for Retro Distal Tibia Nail	1
7-144-22	Trial for Ø7x110, Jacob Coupler for Retro Distal Tibia Nail	1
7-144-23	Trial for Ø8x120, Jacob Coupler for Retro Distal Tibia Nail	1
7-144-24	Trial for Ø8x140, Jacob Coupler for Retro Distal Tibia Nail	1
7-144-25	Depth Gauge, Curved for Retro Distal Tibia Nail	1
7-144-26	Depth Gauge, Straight for Retro Distal Tibia Nail	1
7-144-27	Nail Holding Bolt for Retro Distal Tibia Nail	3
7-144-28	Hammer Guide Shaft for Retro Distal Tibia Nail	1
7-144-29	Combined Hammer for Retro Distal Tibia Nail	1
7-144-30	L Handle Pin Wrench Ø4.5mm for Impactor - Retro Distal Tibia Nail	1
7-144-31	Screwdriver Shaft T20 Jacob for Retro Distal Tibia Nail	1
7-144-32	Screwdriver T20 for Retro Distal Tibia Nail	1
7-144-33	T-Handle Quick Coupling for Retro Distal Tibia Nail	1
7-144-34	Instrument Box for Retro Distal Tibia Nail	1
1-069	Retro Distal Tibia Nail Implants Box With Screw Caddy	1

RETRO DISTAL TIBIA NAILING SYSTEM

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