

6.5mm Locking Screw

P/N(TA)	Dia	Length
46081065E	Ø6.5	65mm
46081070E	Ø6.5	70mm
46081075E	Ø6.5	75mm
46081080E	Ø6.5	80mm
46081085E	Ø6.5	85mm
46081090E	Ø6.5	90mm
46081095E	Ø6.5	95mm
46081100E	Ø6.5	100mm

Instruments

P/N	Name	Quantity
19600100E	Entry Drill Guide	1
19600200E	Entry Drill Guide Sleeve for Guide Wire	1
14203400E	Ø3.2×400 Threaded Guide Wire	4
19600300E	Awl	1
10104800E	Tissue Protector	1
19600400E	Entry Reamer, Femur	1
19600500E	Universal Chuck with T-handle	1
19600600E	Instrument for Closed Reduction	1
10103800E	Guide wire with spheral head, Ø2.5	1
10103302E	Flexible Reamer Shaft, Ø8.6	1
10103209E	Flexible Reamer Head, Ø9	1
10103295E	Flexible Reamer Head, Ø9.5	1
10103210E	Flexible Reamer Head, Ø10	1
10103215E	Flexible Reamer Head, Ø10.5	1
10103211E	Flexible Reamer Head, Ø11	1
10103205E	Flexible Reamer Head, Ø11.5	1
10103212E	Flexible Reamer Head, Ø12	1
10103225E	Flexible Reamer Head, Ø13	1
10103213E	Flexible Reamer Head	1
19600700E	Impactor	1
19600800E	Aiming Device	1
19600801E	Insertion Handle	1
19600802E	Proximal Aiming Arm	1
19600803E	Connector for Distal Aiming Arm, Left	1
19600804E	Connector for Distal Aiming Arm, Right	1
19600805E	Distal Aiming Arm, adjustable	1

P/N	Name	Quantity
19600806E	Lateral Targeting Arm	1
19600807E	Radiolucent Nut	1
19600808E	Locating Bolt	2
19600809E	Stabilizing Rod	1
19600810E	Sleeve for Lateral Stabilizing Rod	1
19600811E	Lateral Stabilizing Rod with threads, Ø9.5	1
19600812E	Lateral Stabilizing Rod with threads, Ø10	1
19600813E	Lateral Stabilizing Rod with threads, Ø11	1
19600814E	Lateral Stabilizing Rod with threads, Ø12	1
19600815E	Stabilizing Spacer	1
19600816E	Locking Bolt for Targeting Arm	2
19600900E	Hexagonal Screwdriver with spheral head, SW7	1
19601000E	Sleeve for Locking Screw	2
19601100E	Sleeve for Drill Bit	2
19601200E	Tissue Protector	1
10101704E	Locating Pin	2
19603200E	Drill, Ø4	3
19603100E	Stopper for Ø4 Drill	1
14201900E	Depth Gauge for Locking Bolt	1
19601300E	Hexagonal Wrench, SW4.5	3
19601400E	Sleeve for Lag Screw	2
19601500E	Guide Sleeve for Guide Wire	2
19601700E	Step Drill for Lag Screw	1
19601800E	Lag Screwdriver, SW4.5	1
19601900E	Depth Gauge	1
19602000E	Combined Hammer	1
19601600E	Combined Wrench	1
19602200E	Hammer Guide	1
19602300E	Extractor for Intramedullary Nail	1
19602500E	Drill for Stabilizing Rod	1
19602600E	Flexible Screwdriver for End Cap	1
19602700E	Uncal Guide Wire	1
19602900E	Flexible Screwdriver, SW4.5	1
19603000E	Reamer for for Lateral Cortex	1
19603400E	Instrument Box	1
19603500E	Screw Box	1

Femoral Nail II System
Brochure



TRAUSON®

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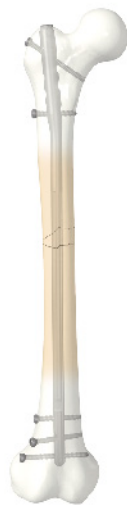
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Femoral Nail II System

Indications

Proximal Locking, Standard:
fractures of the femoral shaft

Proximal Locking, Reconstruction:
Ipsilateral neck/shaft fractures
Subtrochanteric fractures



Features & Benefits

Anatomical Nail Design

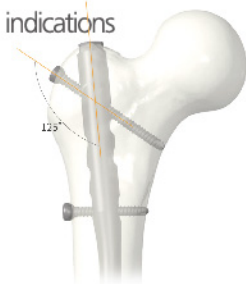
- Medial-lateral angle of 5°, allows insertion at the tip of greater trochanter
- Curvature of 1.8m radius for improved anatomical fit.

Distal Locking

- Multi-plane locking options increase the stability of distal fragment
- Dynamic and static options
- Threaded nail hole design to help prevent locking screw back out
- Oblique locking screw creates an axially stable angle of 18° to the coronal plane

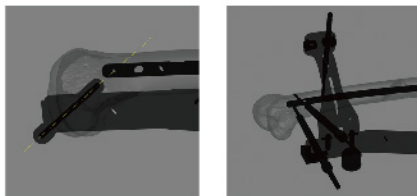
Proximal Locking

- Proximal locking screw with 125° design extends the range of indications



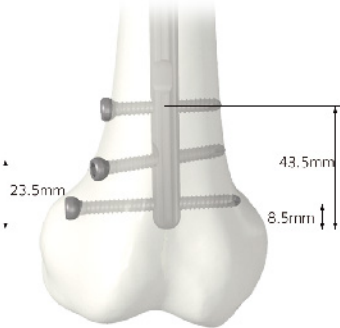
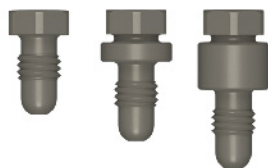
Distal Targeting Device

- Adjustable radiolucent targeting arm
- Lever-compression targeting arm



End Cap

- Prevents soft tissue ingrowth
- Facilitates nail extraction



Implants

Femoral Nail II

P/N(TA)	Dia	Length	L/R	Cannulated/Solid
46077341E	Ø9.5	340	L	Cannulated
46077342E	Ø9.5	340	R	Cannulated
46077361E	Ø9.5	360	L	Cannulated
46077362E	Ø9.5	360	R	Cannulated
46077381E	Ø9.5	380	L	Cannulated
46077382E	Ø9.5	380	R	Cannulated
46077401E	Ø9.5	400	L	Cannulated
46077402E	Ø9.5	400	R	Cannulated
46077421E	Ø9.5	420	L	Cannulated
46077422E	Ø9.5	420	R	Cannulated
46078341E	Ø10	340	L	Cannulated
46078342E	Ø10	340	R	Cannulated
46078361E	Ø10	360	L	Cannulated
46078362E	Ø10	360	R	Cannulated
46078381E	Ø10	380	L	Cannulated
46078382E	Ø10	380	R	Cannulated
46078401E	Ø11	400	L	Cannulated
46078402E	Ø11	400	R	Cannulated
46078421E	Ø10	420	L	Cannulated
46078422E	Ø10	420	R	Cannulated
46079341E	Ø11	340	L	Cannulated
46079342E	Ø11	340	R	Cannulated
46079361E	Ø11	360	L	Cannulated
46079362E	Ø11	360	R	Cannulated
46079381E	Ø11	380	L	Cannulated
46079382E	Ø11	380	R	Cannulated
46079401E	Ø11	400	L	Cannulated
46079402E	Ø11	400	R	Cannulated
46079421E	Ø11	420	L	Cannulated
46079422E	Ø11	420	R	Cannulated
46080341E	Ø12	340	L	Cannulated
46080342E	Ø12	340	R	Cannulated
46080361E	Ø12	360	L	Cannulated
46080362E	Ø12	360	R	Cannulated
46080381E	Ø12	380	L	Cannulated
46080382E	Ø12	380	R	Cannulated
46080401E	Ø12	400	L	Cannulated
46080402E	Ø12	400	R	Cannulated
46080421E	Ø12	420	L	Cannulated
46080422E	Ø12	420	R	Cannulated

5.0mm Locking Screw

P/N(TA)	Dia	Length
46082032E	Ø5	32mm
46082034E	Ø5	34mm
46082036E	Ø5	36mm
46082038E	Ø5	38mm
46082040E	Ø5	40mm
46082042E	Ø5	42mm
46082044E	Ø5	44mm
46082046E	Ø5	46mm
46082048E	Ø5	48mm
46082050E	Ø5	50mm
46082052E	Ø5	52mm
46082054E	Ø5	54mm
46082056E	Ø5	56mm
46082058E	Ø5	58mm
46082060E	Ø5	60mm
46082062E	Ø5	62mm
46082064E	Ø5	64mm
46082066E	Ø5	66mm
46082068E	Ø5	68mm
46082070E	Ø5	70mm
46082072E	Ø5	72mm
46082074E	Ø5	74mm
46082076E	Ø5	76mm
46082078E	Ø5	78mm
46082080E	Ø5	80mm
46082082E	Ø5	82mm
46082084E	Ø5	84mm
46082086E	Ø5	86mm
46082088E	Ø5	88mm
46082090E	Ø5	90mm
46082092E	Ø5	92mm
46082094E	Ø5	94mm
46082096E	Ø5	96mm
46082098E	Ø5	98mm
46082100E	Ø5	100mm

End Cap

P/N(TA)	Specification
46083024E	24mm
46083029E	29mm