

Instruments

P/N	Name	Quantity
10110100E	Entry Drill Guide	1
10110200E	Entry Drill Guide Sleeve for Guide Wire	1
10110300E	Trocar	1
14200300E	Threaded Guide Wire	2
10110400E	Entry Reamer	1
10110500E	Awl, Ø13.5	1
19600500E	Universal Chuck with T-handle	1
10104800E	Tissue Protector	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
10110600E	Aiming Device	1
10110601E	Insertion Handle	1
10110602E	Distal Lateral Aiming Arm	1
10110603E	Distal Targeting Arm	1
10110604E	Distal Aiming Arm	1
10110605E	Connector for Proximal Aiming Arm	1
10110606E	Proximal Aiming Arm	1
10110607E	Locking Bolt for Aiming Arm	1
10110608E	Sleeve for Stabilizing Rod	1
10110609E	Stabilizing Rod	1

P/N	Name	Quantity
10110610E	Spacer for Stabilizing Rod	1
10110611E	Proximal Lateral Targeting Arm	1
10110612E	Locking Bolt for Proximal Lateral Targeting Arm	1
10110613E	Sleeve for Lateral Stabilizing Rod	1
10110614E	Lateral Stabilizing Rod with threads, Ø9.5	1
10110615E	Lateral Stabilizing Rod with threads, Ø10	1
10110616E	Lateral Stabilizing Rod with threads, Ø11	1
10110617E	Lateral Stabilizing Rod with threads, Ø12	1
10110618E	Spacer for Lateral Stabilizing Rod	1
10110619E	Locking Bolt	1
19601000E	Sleeve for Locking Screw	2
13000300E	Pin Wrench	1
19601600E	Combined Wrench	1
10100300E	SW5 Wrench	1
10110700E	Impactor	1
19601300E	Hexagonal Wrench, SW4.5	2
10110800E	Reamer for Lateral Cortex	1
10110900E	Drill For Stabilizing Rod	1
19601100E	Sleeve for Drill Bit	2
19603200E	Drill, Ø4	3
19603100E	Stopper for Ø4 Drill	1
19601200E	Tissue Protector	1
14201900E	Depth Gauge for Locking Bolt	1
14204100E	Stabilization shaft for Locking Hole	1
19602000E	Combined Hammer	1
10111000E	Shaft for Sliding Hammer	1
10111100E	Extractor for Intramedullary Nail	1
10101704E	Locating Pin	2
10112100E	Instrument Box	1
10112200E	Screw Box	1

Retrograde Femoral Nail II System
Brochure



Retrograde Femoral Nail II System

Indications

Long Nail

- Supracondylar fractures, including those with intra-articular extension
- Diaphyseal fractures
- Open and closed femoral fractures
- Pseudoarthrosis and correction osteotomy
- Non-union and mal-union
- Pathologic and impending pathologic fractures and tumor resections



Standard nail

- Supracondylar fractures, including those with intra-articular extension
- Open and closed femoral fractures
- Pseudoarthrosis and correction osteotomy
- Non-union and mal-union
- Pathologic and impending pathologic fractures and tumor resections

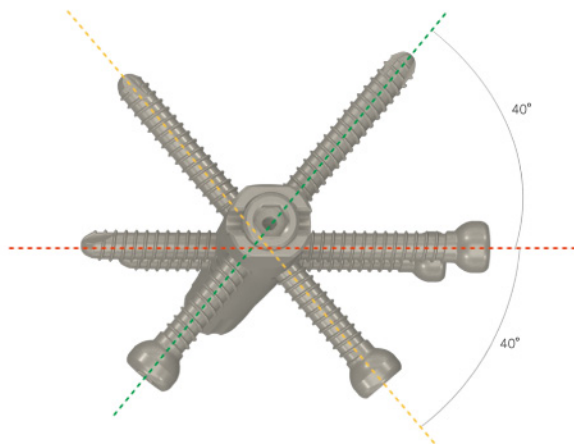
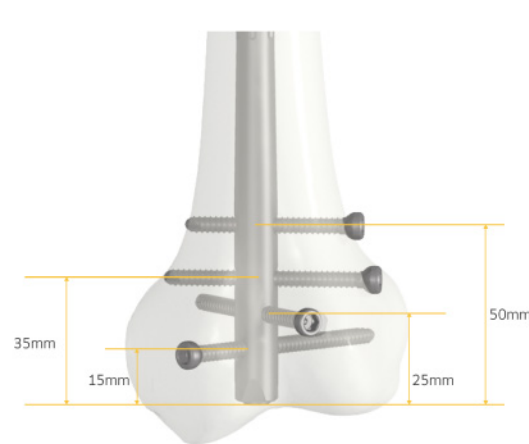


Features & Benefits

- Multi-plane locking options, increase the stability of the proximal and distal fragment
- Fully threaded locking screws provide better bone purchase in the lateral cortex and opposite cortex.
- Cannulated nail can be guided and inserted over guide wire
- The 2.5mm guide wire with ball tip maybe removed through the nail and insertion handle assembly (without exchange tube)
- Curvature of 1.8m radius for improved anatomical fit
- A series of implants' specifications for different indications



Distal Locking



Implants

Retrograde Femoral Nail II

P/N(TA)	Dia	Length	Cannulated/Solid
46095180E	Ø9.5	180mm	Cannulated
46095200E	Ø9.5	200mm	Cannulated
46095300E	Ø9.5	300mm	Cannulated
46095320E	Ø9.5	320mm	Cannulated
46095340E	Ø9.5	340mm	Cannulated
46095360E	Ø9.5	360mm	Cannulated
46096180E	Ø10	180mm	Cannulated
46096200E	Ø10	200mm	Cannulated
46096300E	Ø10	300mm	Cannulated
46096320E	Ø10	320mm	Cannulated
46096340E	Ø10	340mm	Cannulated
46096360E	Ø10	360mm	Cannulated
46097180E	Ø11	180mm	Cannulated
46097200E	Ø11	200mm	Cannulated
46097300E	Ø11	300mm	Cannulated
46097320E	Ø11	320mm	Cannulated
46097340E	Ø11	340mm	Cannulated
46097360E	Ø11	360mm	Cannulated
46098180E	Ø12	180mm	Cannulated
46098200E	Ø12	200mm	Cannulated
46098300E	Ø12	300mm	Cannulated
46098320E	Ø12	320mm	Cannulated
46098340E	Ø12	340mm	Cannulated
46098360E	Ø12	360mm	Cannulated

5.0mm Locking Screw

P/N(TA)	Dia	Length
46099032E	5.0mm	32mm
46099034E	5.0mm	34mm
46099036E	5.0mm	36mm
46099038E	5.0mm	38mm
46099040E	5.0mm	40mm
46099042E	5.0mm	42mm
46099044E	5.0mm	44mm
46099046E	5.0mm	46mm
46099048E	5.0mm	48mm
46099050E	5.0mm	50mm
46099052E	5.0mm	52mm
46099054E	5.0mm	54mm
46099056E	5.0mm	56mm
46099058E	5.0mm	58mm
46099060E	5.0mm	60mm
46099062E	5.0mm	62mm
46099064E	5.0mm	64mm
46099066E	5.0mm	66mm
46099068E	5.0mm	68mm
46099070E	5.0mm	70mm
46099072E	5.0mm	72mm
46099074E	5.0mm	74mm
46099076E	5.0mm	76mm
46099078E	5.0mm	78mm
46099080E	5.0mm	80mm
46099082E	5.0mm	82mm
46099084E	5.0mm	84mm
46099086E	5.0mm	86mm
46099088E	5.0mm	88mm
46099090E	5.0mm	90mm
46099092E	5.0mm	92mm
46099094E	5.0mm	94mm
46099096E	5.0mm	96mm
46099098E	5.0mm	98mm
46099100E	5.0mm	100mm

End Cap

P/N(TA)	Specification
46095000E	M8x1