

KONZEPT FEMORAL NAILING SYSTEM



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 endeavor to provide a wide basket of generic and innovator products that exceed the highest expectations of our customers in term of quality and safety. The company has world-class manufacturing unit established in India and serves customers in over 60 countries worldwide.

Our Achievements

US FDA 510K APPROVED •

(Locking Plates and Screws)

EC Certificate - Class IIa & IIb •

ISO 13485:2016 •

ISO 9001:2015 •

India FDA Approved •

GMP Certificate •

Orthopaedic Implants

INTRODUCTION

AUXEIN system provides the following methods of intramedullary fixation:

- Reconstruction,
- Compression, dynamic, static,
- Retrograde (condylar approach).

Each fixation method of **AUXEIN** system comes with:

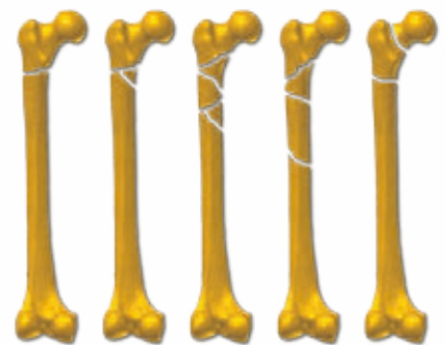
- adequate selection of implants (intramedullary nails, screws, locking screws),
- instrument sets for implants insertion and removal,
- instructions for use (surgical technique).

RECONSTRUCTION, PERTROCHANTERIC METHOD

Reconstruction nails are used for intramedullary fixation of proximal femur neck or trochanteric fractures.

Angular position of reconstruction screws gives anatomical position of the head and trochanteric region against the femoral shaft. The nail comes in two versions: right nail for right femur, left nail for left femur.

Position of the implants in femur:

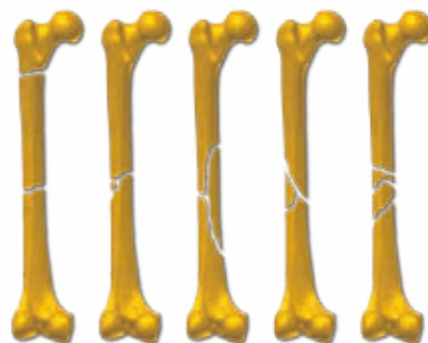


Examples of fractures treated with this method:

To fix the femoral fracture fragments with pertrochanteric method use:

- right nail for fixation of the left femur fractures
- left nail for fixation of the right femur fractures

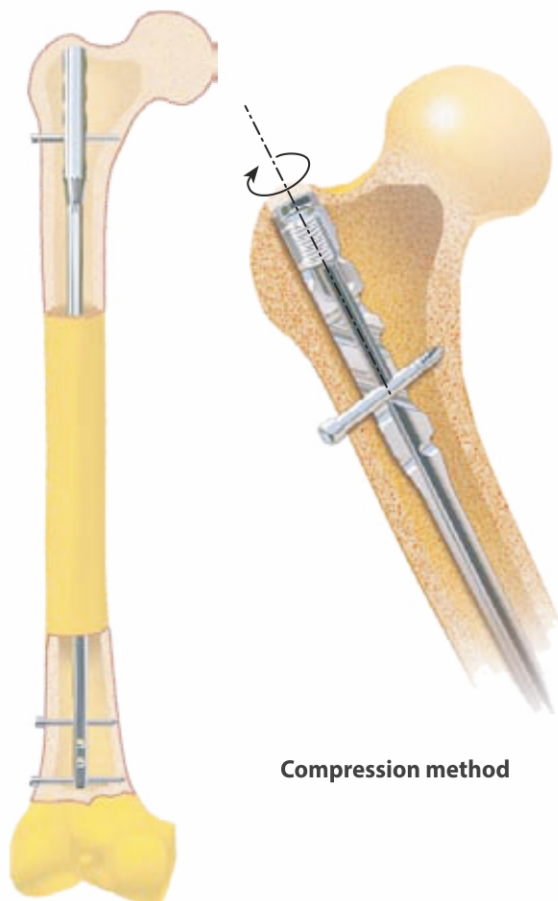
Position of implants in femur:



Examples of fractures treated with this method:

COMPRESSION, DYNAMIC AND STATIC METHOD

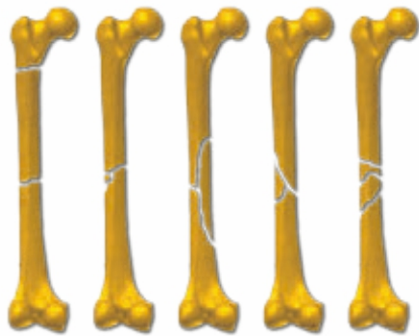
Compressive lockings are used in the intramedullary fixations of femoral shaft fractures, providing that fractures are not closer than 3cm from locking screw. Nail design allows treatment with the compression, dynamic and static method.



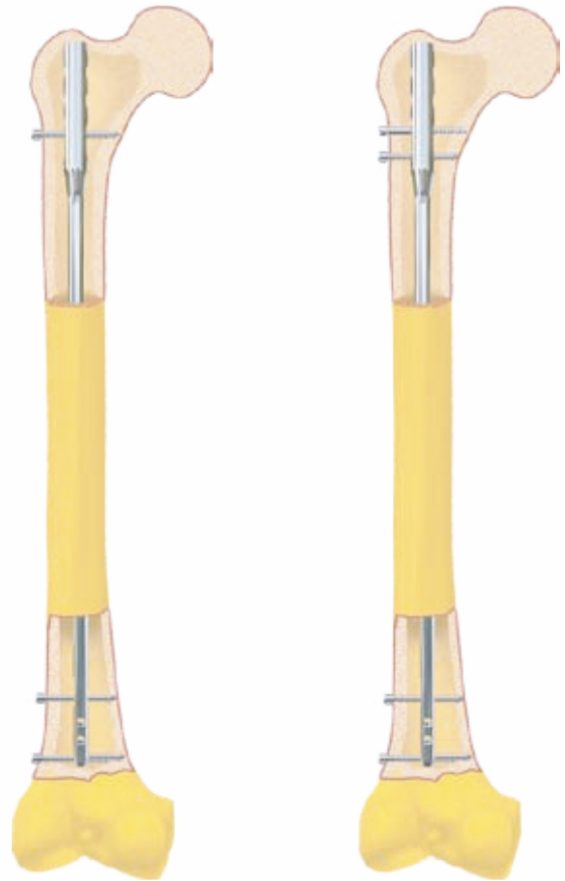
Compression method

In static locking, when needed, the proximal screw can be used to provide better locking.

Position of implants in femur



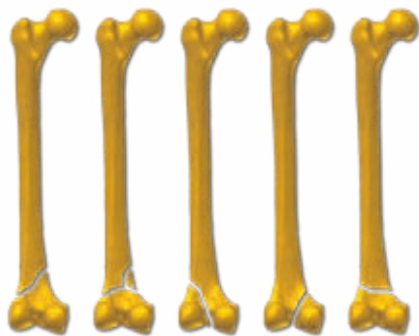
Examples of femoral shaft fractures treated with this method:



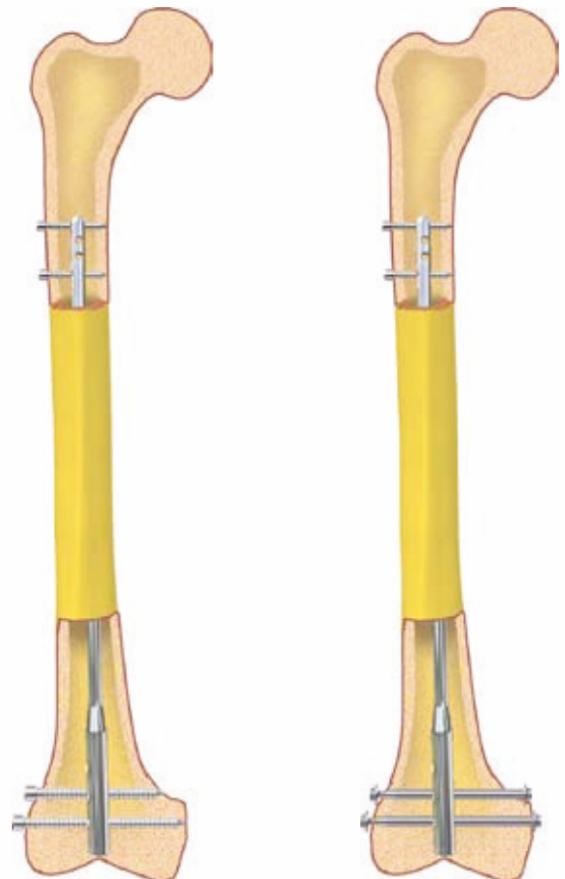
RETROGRADE (CONDYLAR APPROACH)

Intramedullary nails with condylar approach enable fixation in the distal part of femur in the case any other method (reconstruction, compression, dynamic, static) cannot be used. Thereversed method can be used if prosthesis or other implant is located in the femur proximal or in case of condyle multifragmental fracture

Position of the implant in femur:



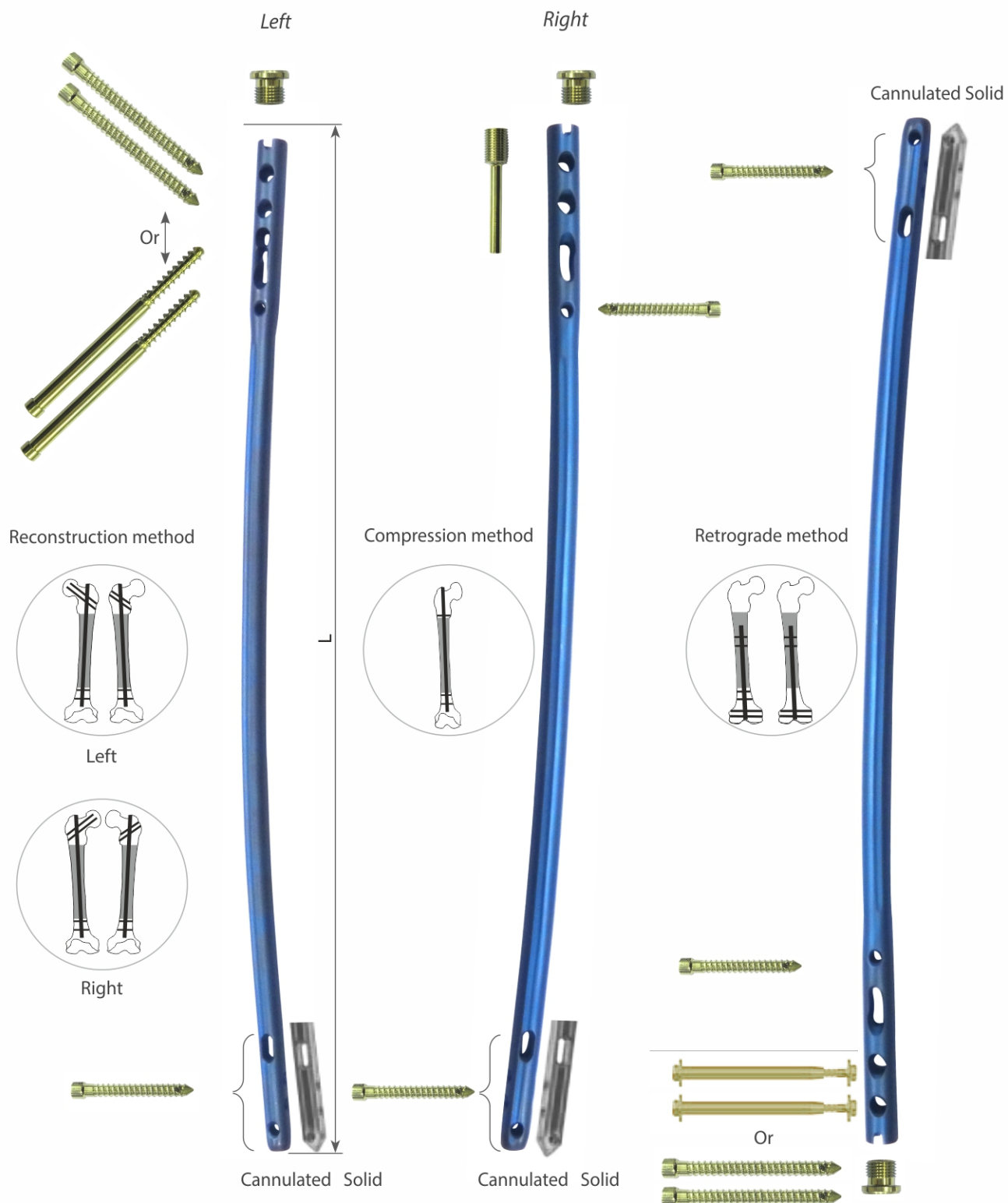
Examples of femoral shaft fractures treated with this method:



IMPLANTS

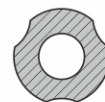
Implants Of Reconstruction, Compression And Retrograde Method

Universal Intramedullary Femoral Nail



Universal Intramedullary Cannulated Femoral Nail

Ø Dia	Length (mm)	Stainless Steel (Left)	Titanium (Left)	Stainless Steel (Right)	Titanium (Right)
9mm	200	6081-9-200L	TI-6081-9-200L	6081-9-200R	TI-6081-9-200R
9mm	220	6081-9-220L	TI-6081-9-220L	6081-9-220R	TI-6081-9-220R
9mm	240	6081-9-240L	TI-6081-9-240L	6081-9-240R	TI-6081-9-240R
9mm	260	6081-9-260L	TI-6081-9-260L	6081-9-260R	TI-6081-9-260R
9mm	280	6081-9-280L	TI-6081-9-280L	6081-9-280R	TI-6081-9-280R
9mm	300	6081-9-300L	TI-6081-9-300L	6081-9-300R	TI-6081-9-300R
9mm	320	6081-9-320L	TI-6081-9-320L	6081-9-320R	TI-6081-9-320R
9mm	340	6081-9-340L	TI-6081-9-340L	6081-9-340R	TI-6081-9-340R
9mm	360	6081-9-360L	TI-6081-9-360L	6081-9-360R	TI-6081-9-360R
9mm	380	6081-9-380L	TI-6081-9-380L	6081-9-380R	TI-6081-9-380R
9mm	400	6081-9-400L	TI-6081-9-400L	6081-9-400R	TI-6081-9-400R
9mm	420	6081-9-420L	TI-6081-9-420L	6081-9-420R	TI-6081-9-420R
9mm	440	6081-9-440L	TI-6081-9-440L	6081-9-440R	TI-6081-9-440R
9mm	460	6081-9-460L	TI-6081-9-460L	6081-9-460R	TI-6081-9-460R
9mm	480	6081-9-480L	TI-6081-9-480L	6081-9-480R	TI-6081-9-480R
10mm	200	6081-10-200L	TI-6081-10-200L	6081-10-200R	TI-6081-10-200R
10mm	220	6081-10-220L	TI-6081-10-220L	6081-10-220R	TI-6081-10-220R
10mm	240	6081-10-240L	TI-6081-10-240L	6081-10-240R	TI-6081-10-240R
10mm	260	6081-10-260L	TI-6081-10-260L	6081-10-260R	TI-6081-10-260R
10mm	280	6081-10-280L	TI-6081-10-280L	6081-10-280R	TI-6081-10-280R
10mm	300	6081-10-300L	TI-6081-10-300L	6081-10-300R	TI-6081-10-300R
10mm	320	6081-10-320L	TI-6081-10-320L	6081-10-320R	TI-6081-10-320R
10mm	340	6081-10-340L	TI-6081-10-340L	6081-10-340R	TI-6081-10-340R
10mm	360	6081-10-360L	TI-6081-10-360L	6081-10-360R	TI-6081-10-360R
10mm	380	6081-10-380L	TI-6081-10-380L	6081-10-380R	TI-6081-10-380R
10mm	400	6081-10-400L	TI-6081-10-400L	6081-10-400R	TI-6081-10-400R
10mm	420	6081-10-420L	TI-6081-10-420L	6081-10-420R	TI-6081-10-420R
10mm	440	6081-10-440L	TI-6081-10-440L	6081-10-440R	TI-6081-10-440R
10mm	460	6081-10-460L	TI-6081-10-460L	6081-10-460R	TI-6081-10-460R
10mm	480	6081-10-480L	TI-6081-10-480L	6081-10-480R	TI-6081-10-480R
11mm	200	6081-11-200L	TI-6081-11-200L	6081-11-200R	TI-6081-11-200R
11mm	220	6081-11-220L	TI-6081-11-220L	6081-11-220R	TI-6081-11-220R
11mm	240	6081-11-240L	TI-6081-11-240L	6081-11-240R	TI-6081-11-240R
11mm	260	6081-11-260L	TI-6081-11-260L	6081-11-260R	TI-6081-11-260R
11mm	280	6081-11-280L	TI-6081-11-280L	6081-11-280R	TI-6081-11-280R

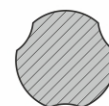


Ø Dia	Length (mm)	Stainless Steel (Left)	Titanium (Left)	Stainless Steel (Right)	Titanium (Right)
11mm	300	6081-11-300L	TI-6081-11-300L	6081-11-300R	TI-6081-11-300R
11mm	320	6081-11-320L	TI-6081-11-320L	6081-11-320R	TI-6081-11-320R
11mm	340	6081-11-340L	TI-6081-11-340L	6081-11-340R	TI-6081-11-340R
11mm	360	6081-11-360L	TI-6081-11-360L	6081-11-360R	TI-6081-11-360R
11mm	380	6081-11-380L	TI-6081-11-380L	6081-11-380R	TI-6081-11-380R
11mm	400	6081-11-400L	TI-6081-11-400L	6081-11-400R	TI-6081-11-400R
11mm	420	6081-11-420L	TI-6081-11-420L	6081-11-420R	TI-6081-11-420R
11mm	440	6081-11-440L	TI-6081-11-440L	6081-11-440R	TI-6081-11-440R
11mm	460	6081-11-460L	TI-6081-11-460L	6081-11-460R	TI-6081-11-460R
11mm	480	6081-11-480L	TI-6081-11-480L	6081-11-480R	TI-6081-11-480R
12mm	200	6081-12-200L	TI-6081-12-200L	6081-12-200R	TI-6081-12-200R
12mm	220	6081-12-220L	TI-6081-12-220L	6081-12-220R	TI-6081-12-220R
12mm	240	6081-12-240L	TI-6081-12-240L	6081-12-240R	TI-6081-12-240R
12mm	260	6081-12-260L	TI-6081-12-260L	6081-12-260R	TI-6081-12-260R
12mm	280	6081-12-280L	TI-6081-12-280L	6081-12-280R	TI-6081-12-280R
12mm	300	6081-12-300L	TI-6081-12-300L	6081-12-300R	TI-6081-12-300R
12mm	320	6081-12-320L	TI-6081-12-320L	6081-12-320R	TI-6081-12-320R
12mm	340	6081-12-340L	TI-6081-12-340L	6081-12-340R	TI-6081-12-340R
12mm	360	6081-12-360L	TI-6081-12-360L	6081-12-360R	TI-6081-12-360R
12mm	380	6081-12-380L	TI-6081-12-380L	6081-12-380R	TI-6081-12-380R
12mm	400	6081-12-400L	TI-6081-12-400L	6081-12-400R	TI-6081-12-400R
12mm	420	6081-12-420L	TI-6081-12-420L	6081-12-420R	TI-6081-12-420R
12mm	440	6081-12-440L	TI-6081-12-440L	6081-12-440R	TI-6081-12-440R
12mm	460	6081-12-460L	TI-6081-12-460L	6081-12-460R	TI-6081-12-460R
12mm	480	6081-12-480L	TI-6081-12-480L	6081-12-480R	TI-6081-12-480R
13mm	200	6081-13-200L	TI-6081-13-200L	6081-13-200R	TI-6081-13-200R
13mm	220	6081-13-220L	TI-6081-13-220L	6081-13-220R	TI-6081-13-220R
13mm	240	6081-13-240L	TI-6081-13-240L	6081-13-240R	TI-6081-13-240R
13mm	260	6081-13-260L	TI-6081-13-260L	6081-13-260R	TI-6081-13-260R
13mm	280	6081-13-280L	TI-6081-13-280L	6081-13-280R	TI-6081-13-280R
13mm	300	6081-13-300L	TI-6081-13-300L	6081-13-300R	TI-6081-13-300R
13mm	320	6081-13-320L	TI-6081-13-320L	6081-13-320R	TI-6081-13-320R
13mm	340	6081-13-340L	TI-6081-13-340L	6081-13-340R	TI-6081-13-340R
13mm	360	6081-13-360L	TI-6081-13-360L	6081-13-360R	TI-6081-13-360R
13mm	380	6081-13-380L	TI-6081-13-380L	6081-13-380R	TI-6081-13-380R

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13mm	420	6081-13-420L	TI-6081-13-420L	6081-13-420R	TI-6081-13-420R
13mm	440	6081-13-440L	TI-6081-13-440L	6081-13-440R	TI-6081-13-440R
13mm	460	6081-13-460L	TI-6081-13-460L	6081-13-460R	TI-6081-13-460R
13mm	480	6081-13-480L	TI-6081-13-480L	6081-13-480R	TI-6081-13-480R
14mm	200	6081-14-200L	TI-6081-14-200L	6081-14-200R	TI-6081-14-200R
14mm	220	6081-14-220L	TI-6081-14-220L	6081-14-220R	TI-6081-14-220R
14mm	240	6081-14-240L	TI-6081-14-240L	6081-14-240R	TI-6081-14-240R
14mm	260	6081-14-260L	TI-6081-14-260L	6081-14-260R	TI-6081-14-260R
14mm	280	6081-14-280L	TI-6081-14-280L	6081-14-280R	TI-6081-14-280R
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14mm	340	6081-14-340L	TI-6081-14-340L	6081-14-340R	TI-6081-14-340R
14mm	360	6081-14-360L	TI-6081-14-360L	6081-14-360R	TI-6081-14-360R
14mm	380	6081-14-380L	TI-6081-14-380L	6081-14-380R	TI-6081-14-380R
14mm	400	6081-14-400L	TI-6081-14-400L	6081-14-400R	TI-6081-14-400R
14mm	420	6081-14-420L	TI-6081-14-420L	6081-14-420R	TI-6081-14-420R
14mm	440	6081-14-440L	TI-6081-14-440L	6081-14-440R	TI-6081-14-440R
14mm	460	6081-14-460L	TI-6081-14-460L	6081-14-460R	TI-6081-14-460R
14mm	480	6081-14-480L	TI-6081-14-480L	6081-14-480R	TI-6081-14-480R

Universal Intramedullary Solid Femur Nail

Ø Dia	Length (mm)	Stainless Steel (Left)	Titanium (Left)	Stainless Steel (Right)	Titanium (Right)
9mm	200	6081-9-200SL	TI-6081-9-200SL	6081-9-200SR	TI-6081-9-200SR
9mm	220	6081-9-220SL	TI-6081-9-220SL	6081-9-220SR	TI-6081-9-220SR
9mm	240	6081-9-240SL	TI-6081-9-240SL	6081-9-240SR	TI-6081-9-240SR
9mm	260	6081-9-260SL	TI-6081-9-260SL	6081-9-260SR	TI-6081-9-260SR
9mm	280	6081-9-280SL	TI-6081-9-280SL	6081-9-280SR	TI-6081-9-280SR
9mm	300	6081-9-300SL	TI-6081-9-300SL	6081-9-300SR	TI-6081-9-300SR
9mm	320	6081-9-320SL	TI-6081-9-320SL	6081-9-320SR	TI-6081-9-320SR
9mm	340	6081-9-340SL	TI-6081-9-340SL	6081-9-340SR	TI-6081-9-340SR
9mm	360	6081-9-360SL	TI-6081-9-360SL	6081-9-360SR	TI-6081-9-360SR
9mm	380	6081-9-380SL	TI-6081-9-380SL	6081-9-380SR	TI-6081-9-380SR
9mm	400	6081-9-400SL	TI-6081-9-400SL	6081-9-400SR	TI-6081-9-400SR
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10mm	300	6081-10-300SL	TI-6081-10-300SL	6081-10-300SR	TI-6081-10-300SR
10mm	320	6081-10-320SL	TI-6081-10-320SL	6081-10-320SR	TI-6081-10-320SR
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11mm	280	6081-11-280SL	TI-6081-11-280SL	6081-11-280SR	TI-6081-11-280SR



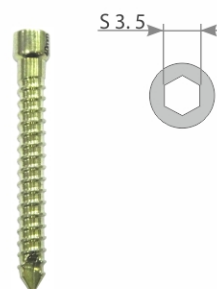
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11mm	340	6081-11-340SL	TI-6081-11-340SL	6081-11-340SR	TI-6081-11-340SR
11mm	360	6081-11-360SL	TI-6081-11-360SL	6081-11-360SR	TI-6081-11-360SR
11mm	380	6081-11-380SL	TI-6081-11-380SL	6081-11-380SR	TI-6081-11-380SR
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11mm	460	6081-11-460SL	TI-6081-11-460SL	6081-11-460SR	TI-6081-11-460SR
11mm	480	6081-11-480SL	TI-6081-11-480SL	6081-11-480SR	TI-6081-11-480SR
12mm	200	6081-12-200SL	TI-6081-12-200SL	6081-12-200SR	TI-6081-12-200SR
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12mm	280	6081-12-280SL	TI-6081-12-280SL	6081-12-280SR	TI-6081-12-280SR
12mm	300	6081-12-300SL	TI-6081-12-300SL	6081-12-300SR	TI-6081-12-300SR
12mm	320	6081-12-320SL	TI-6081-12-320SL	6081-12-320SR	TI-6081-12-320SR
12mm	340	6081-12-340SL	TI-6081-12-340SL	6081-12-340SR	TI-6081-12-340SR
12mm	360	6081-12-360SL	TI-6081-12-360SL	6081-12-360SR	TI-6081-12-360SR
12mm	380	6081-12-380SL	TI-6081-12-380SL	6081-12-380SR	TI-6081-12-380SR
12mm	400	6081-12-400SL	TI-6081-12-400SL	6081-12-400SR	TI-6081-12-400SR
12mm	420	6081-12-420SL	TI-6081-12-420SL	6081-12-420SR	TI-6081-12-420SR
12mm	440	6081-12-440SL	TI-6081-12-440SL	6081-12-440SR	TI-6081-12-440SR
12mm	460	6081-12-460SL	TI-6081-12-460SL	6081-12-460SR	TI-6081-12-460SR
12mm	480	6081-12-480SL	TI-6081-12-480SL	6081-12-480SR	TI-6081-12-480SR
13mm	200	6081-13-200SL	TI-6081-13-200SL	6081-13-200SR	TI-6081-13-200SR
13mm	220	6081-13-220SL	TI-6081-13-220SL	6081-13-220SR	TI-6081-13-220SR
13mm	240	6081-13-240SL	TI-6081-13-240SL	6081-13-240SR	TI-6081-13-240SR
13mm	260	6081-13-260SL	TI-6081-13-260SL	6081-13-260SR	TI-6081-13-260SR
13mm	280	6081-13-280SL	TI-6081-13-280SL	6081-13-280SR	TI-6081-13-280SR
13mm	300	6081-13-300SL	TI-6081-13-300SL	6081-13-300SR	TI-6081-13-300SR
13mm	320	6081-13-320SL	TI-6081-13-320SL	6081-13-320SR	TI-6081-13-320SR
13mm	340	6081-13-340SL	TI-6081-13-340SL	6081-13-340SR	TI-6081-13-340SR
13mm	360	6081-13-360SL	TI-6081-13-360SL	6081-13-360SR	TI-6081-13-360SR
13mm	380	6081-13-380SL	TI-6081-13-380SL	6081-13-380SR	TI-6081-13-380SR

Ø Dia	Length (mm)	Stainless Steel (Left)	Titanium (Left)	Stainless Steel (Right)	Titanium (Right)
13mm	400	6081-13-400SL	TI-6081-13-400SL	6081-13-400SR	TI-6081-13-400SR
13mm	420	6081-13-420SL	TI-6081-13-420SL	6081-13-420SR	TI-6081-13-420SR
13mm	440	6081-13-440SL	TI-6081-13-440SL	6081-13-440SR	TI-6081-13-440SR
13mm	460	6081-13-460SL	TI-6081-13-460SL	6081-13-460SR	TI-6081-13-460SR
13mm	480	6081-13-480SL	TI-6081-13-480SL	6081-13-480SR	TI-6081-13-480SR

LOCKING ELEMENTS

4.5mm Locking Bolt For Universal Intramedullary Femoral Nail

Length	Stainless Steel	Titanium
30	6001.30	TI-6001.30
35	6001.35	TI-6001.35
40	6001.40	TI-6001.40
45	6001.45	TI-6001.45
50	6001.50	TI-6001.50
55	6001.55	TI-6001.55
60	6001.60	TI-6001.60
65	6001.65	TI-6001.65
70	6001.70	TI-6001.70
75	6001.75	TI-6001.75
80	6001.80	TI-6001.80
85	6001.85	TI-6001.85
90	6001.90	TI-6001.90



End cap For Universal Intramedullary Femoral Nail M10x1, 0

A	Stainless Steel	Titanium
0	2100-0	TI-2100-0



Compression Screw For Universal Intramedullary Femoral Nail

Stainless Steel	Titanium
2102-00	TI-2102-00



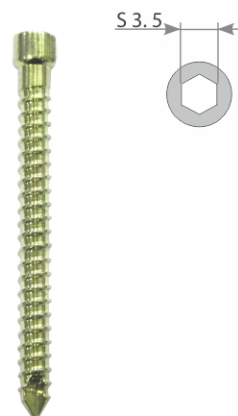
Blocking set Ø6.5

Length	Range(mm)	Stainless Steel	Titanium
50	50-65	2107-50	TI-2107-50
60	60-75	2107-60	TI-2107-60
70	70-85	2107-70	TI-2107-70
80	80-95	2107-80	TI-2107-80
90	90-105	2107-90	TI-2107-90



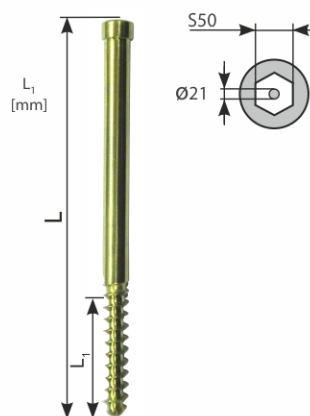
6.5mm Locking Bolt, Full Thread

Length	Stainless Steel	Titanium
40	6088.040	TI-6088.040
45	6088.045	TI-6088.045
50	6088.050	TI-6088.050
55	6088.055	TI-6088.055
60	6088.060	TI-6088.060
65	6088.065	TI-6088.065
70	6088.070	TI-6088.070
75	6088.075	TI-6088.075
80	6088.080	TI-6088.080
85	6088.085	TI-6088.085
90	6088.090	TI-6088.090
95	6088.095	TI-6088.095
100	6088.100	TI-6088.100
105	6088.105	TI-6088.105
110	6088.110	TI-6088.110



6.5mm Cannulated Reconstruction Screw

Length	Length ₁	Stainless Steel	Titanium
60	25	6090.060	TI-6090.060
65	25	6090.065	TI-6090.065
70	25	6090.070	TI-6090.070
75	25	6090.075	TI-6090.075
80	25	6090.080	TI-6090.080
85	25	6090.085	TI-6090.085
90	25	6090.090	TI-6090.090
95	32	6090.095	TI-6090.095
100	32	6090.100	TI-6090.100
105	32	6090.105	TI-6090.105
110	32	6090.110	TI-6090.110
115	32	6090.115	TI-6090.115
120	32	6090.120	TI-6090.120



2313-01

Targeter arm



2313-02

Targeter 135°



2313-03

Distal target D



2313-04

Connecting screw M10x1 L=55



2313-05

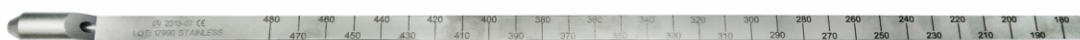
Connecting screw M10x1 L=66



2313-06

Compression Screw



2313-07 Nail Length Measuring Device

2313-08 Trocar Ø9mm

2313-09 Protective guide Ø11/9mm

2313-10 Drill guide Ø9/6.5mm

2313-11 Drill guide Ø9/4.5mm

2313-12 Kirschner guide


2313-13 Reconstruction screw length measuring device



2313-14 Kirschner wire Ø2.0 x 380mm



2313-15 Protective guide Ø9/6.5mm



2313-16 Drill guide Ø6.5/3.5mm



2313-17 Set block Ø9/4.5mm



2313-18 Trocar Ø6.5mm



2313-19 Drill guide Ø6.5/4.5mm



2313-20 Screw length measuring Device



2313-21 Curved awl Ø8.0mm



2313-22 Impactor-Extractor Rod



2313-23 Mallet



2313-24 Connector M10 x 1/M12



2313-25 Universal Wrench S10



2313-26 Teflon pipe guide



2313-27 Guide rod Ø3.0 x 580mm



2313-28 Guide rod handle



2313-29 Screwdriver, Hex 3.5mm



2313-30 Drill with scale Ø4.5 x 350mm



2313-31 Drill with scale Ø3.5 x 250mm



2313-32 Drill Ø6.5 x 350mm



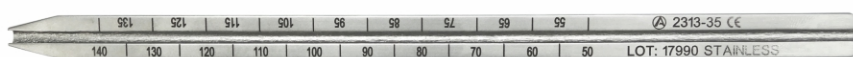
2313-33 Cannulated drill Ø6.5 x 300mm



2313-34 Cannulated Screwdriver, Hex 5.0mm



2313-35 Cannulated screw length measuring Device



2313-36 Aiming insert Ø9.0mm



2313-37

Aiming insert Ø11.0mm


2313-38

Screwdriver with T- Handle, Hex 3.5mm


2313-39

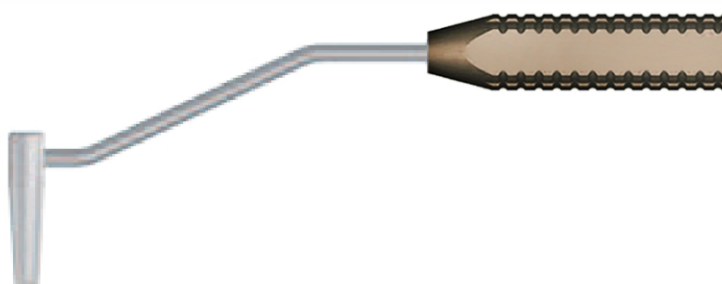
Bolt guide with T- Handle


2313-40

Drill Ø4.5 x 250mm


2313-41

Targeter D


2313-42

Drill guide short Ø7/3.5mm



2313-43

Trocár short Ø7mm


2313-44

Protective guide Ø11/9mm


2313-46

Angle Block


2313-64

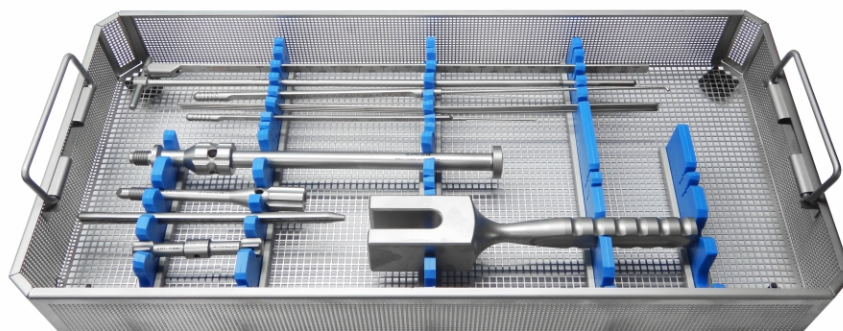
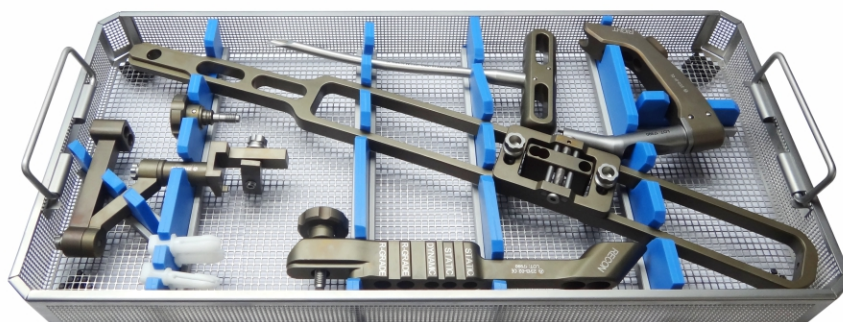
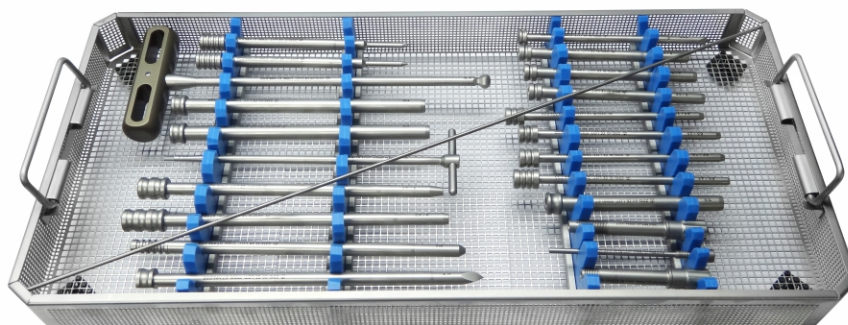
Instrument Trays for Konzept Femur Nailing Instrument Set


2313-45

Sterilization Container for Konzept Femur Nailing Instrument Set



2313-00 Konzept Femur Nailing Instrument Set



2313-00 Konzept Femur Nailing Instrument Set

Code	Set Consisting of	Units
2313-01	Targeter arm	1
2313-02	Targeter 135°	1
2313-03	Distal target D	1
2313-04	Connecting screw M10x1 L=55	1
2313-05	Connecting screw M10x1 L=66	1
2313-06	Compression Screw	1
2313-07	Nail Length Measuring Device	1
2313-08	Trocar Ø9mm	1
2313-09	Protective guide Ø11/9mm	2
2313-10	Drill guide Ø9/6.5mm	1
2313-11	Drill guide Ø9/4.5mm	1
2313-12	Kirschner guide	1
2313-13	Reconstruction screw length measuring device	1
2313-14	Kirschner wire Ø2.0 x 380mm	4
2313-15	Protective guide Ø9/6.5mm	2
2313-16	Drill guide Ø6.5/3.5mm	3
2313-17	Set block Ø9/4.5mm	2
2313-18	Trocar Ø6.5mm	1
2313-19	Drill guide Ø6.5/4.5mm	1
2313-20	Screw length measuring Device	1
2313-21	Curved awl Ø8.0mm	1
2313-22	Impactor-Extractor Rod	1
2313-23	Mallet	1
2313-24	Connector M10 x 1/M12	1
2313-25	Universal Wrench S10	1
2313-26	Teflon pipe guide	1
2313-27	Guide rod Ø3.0 x 580mm	1
2313-28	Guide rod handle	1
2313-29	Screwdriver, Hex 3.5mm	1
2313-30	Drill with scale Ø4.5 x 350mm	1
2313-31	Drill with scale Ø3.5 x 250mm	2
2313-32	Drill Ø6.5 x 350mm	1
2313-33	Cannulated drill Ø6.5 x 300mm	1
2313-34	Cannulated Screwdriver, Hex 5.0mm	1

Code	Set Consisting of	Units
2313-35	Cannulated screw length measuring Device	1
2313-36	Aiming insert Ø9.0mm	2
2313-37	Aiming insert Ø11.0mm	2
2313-38	Screwdriver with T- Handle, Hex 3.5mm	1
2313-39	Bolt guide with T- Handle	1
2313-40	Drill Ø4.5 x 250mm	1
2313-41	Targeter D	1
2313-42	Drill guide short Ø7/3.5mm	1
2313-43	Trocar short Ø7mm	1
2313-44	Protective guide Ø11/9mm	1
2313-46	Angle Block	1
2313-64	Instrument Trays for Konzept Femur Nailing Instrument Set	3
2313-45	Sterilization Container for Konzept Femur Nailing Instrument Set	1

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