



ORTHOPEDICS BROCHURE

Cooperative / Innovative / Excellent

Introduction

Zener was started in 2008 by some pioneers of the modern orthopedic implant industry in China and overseas. They all have more than ten years of experience on medical device industry and believe developing simple solutions for difficult problems is the best way for people's healthy life.

Devoted to using our innovative products to keep everyone well during their long happy life, with different product line such as orthopedic implants, surgical staplers and wound care system, we believe good products should benefit every patient, no matter where they are around the world. We aim to being responsible for human health at the very beginning, which means product quality is what we are focused in all the time.

As we all know, trust is important. Patients count on doctors to provide them with safe, high-quality medical care. Zener's well-manufactured implants and instruments support orthopedic surgeons' work around the world. Working in continuous dialogue with experienced and highly respected users, we develop sophisticated modular solutions for a wide range of complex issues. We work side by side with surgeons to achieve our primary goal: maximum patient well-being.



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TRAUMA



CLAVICLE

LOCKING PLATE

11.107.32

S-clavicle Locking Plate II

- Used for clavicle shaft fracture.
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Samll Bone Fragment Instrument Set



11.107.34

Clavicle Hook Locking Plate

- Used for fracture of acromial end of clavicle (Neer II), dislocation of acromioclavicular joint (Tosy III).
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Samll Bone Fragment Instrument Set



11.107.33

Extremitas Acromialis Clavicle Locking Plate

- Standard type is used for acromial end of clavicle fracture. Extra-long type is used for acromial end and shaft of clavicle fracture.
- Screw:
Head part 11.109.60 2.7 Locking Screw (20°)
11.109.51 2.5 Locking Screw
Shaft part 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Samll Bone Fragment Instrument Set



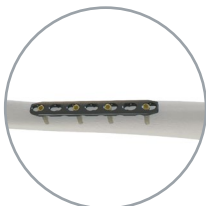
HUMERUS

LOCKING PLATE

11.307.00

Humerus Locking Plate

- Used for humeral shaft fracture.
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Samll Bone Fragment Instrument Set.



11.307.35

Proximal Humerus Locking Plate III

- Used for proximal lateral humeral fracture.
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Samll Bone Fragment Instrument Set.



11.307.18

Distal Medial Humerus Locking Plate

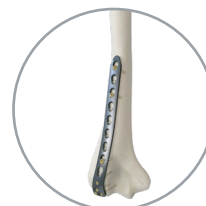
- Used for distal medial humeral fracture, supracondylar fracture of humerus and nonunions of humeral fracture.
- Screw:
Head Part 11.109.60 2.7 Self-tapping Locking Screw (20°)
Shaft Part 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
11.105.20, 11.105.21 HB4.0 Cancellous Screw
- Instrument Set: 15001888 Samll Bone Fragment Instrument Set.



11.307.19

Distal Lateral Humeral Locking Plate I

- Used for distal humeral fracture, supracondylar fracture of humerus and nonunions of humeral fracture.
- Screw:
Head part 11.109.60 2.7 Self-tapping Locking Screw (20°)
Shaft part 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
11.105.20, 11.105.21 HB4.0 Cancellous Screw
- Instrument Set: 15001888 Samll Bone Fragment Instrument Set.



11.307.19

Distal Lateral Humeral Locking Plate II

- Used for distal humeral fracture, supracondylar fracture of humerus and nonunions of humeral fracture.
- Screw:
Head part 11.109.60 2.7 Self-tapping Locking Screw (20°)
Shaft part 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
11.105.20, 00.105.21 HB4.0 Cancellous Screw
- Instrument Set: 15001888 Samll Bone Fragment Instrument Set.



PLATE

11.102.04

Narrow Limited Contact Dynamic Compression Plate

- Used for humeral shaft fracture.
- Screw: 11.105.03 3.5 Cortical Screw
11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Small Bone Fragment Instrument Set.



NAIL

11.306.47

Humeral Intramedullary Nail

- Used for proximal and shaft fracture of humerus
- Screw: Proximal three holes used with 11.306.46 HA5.0 locking screws, the proximal fourth holes and distal two holes used with 11.306.46 HA3.5 locking screw
11.306.46 End Cap



ULNA & RADIUS VARIABLE SERIES

15.307.31

Distal Radius Volar Locking Compression Plate (VA)

- Used for distal radius fracture.
- Screw: 11.307.65 2.4 Locking Screw
11.305.52 2.4 Cortical Screw
- Instrument Set: 15063888 Distal Radius Volar Locking Plate Instrument Set.



2.4 / 2.7MM SERIES

11.109.01

Distal Radius Volar Juxta-articular Locking Compression Plate III

- Used for distal radius fracture.
- Screw:
Head Part 11.109.61 2.5 Locking Screw (20°)
Shaft Part 11.109.60 2.7 Locking Screw (20°)
11.109.51 2.5 Locking Screw
11.109.50 2.7 Self-tapping Screw
- Instrument Set: 15018199 Ulna & Radius Locking Plate Instrument Set



11.109.02

Distal Radius Volar Extra-articular Compression Locking Plate (4 Head Holes)

- Used for distal radius fracture.
- Screw:
Head Part 11.109.61 2.5 Locking Screw (20°)
Shaft Part 11.109.60 2.7 Locking Screw (20°)
11.109.51 2.5 Locking Screw
11.109.50 2.7 Self-tapping Screw
- Instrument Set: 15018199 Ulna & Radius Locking Plate Instrument Set



11.109.02

Distal Radius Volar Extra-articular Compression Locking Plate (5 Head Holes)

- Used for distal radius fracture.
- Screw:
Head Part 11.109.61 2.5 Locking Screw (20°)
Shaft Part 11.109.60 2.7 Locking Screw (20°)
11.109.51 2.5 Locking Screw
11.109.50 2.7 Self-tapping Screw
- Instrument Set: 15018199 Ulna & Radius Locking Plate Instrument Set



11.109.03

Distal Radius Volar Column Locking Compression Plate

- Used for distal radius fracture, especially for osteoporotic or comminuted fracture conditions.
- Screw:
Head Part 11.109.61 2.5 Locking Screw (20°)
Shaft Part 11.109.60 2.7 Locking Screw (20°)
11.109.51 2.5 Self-tapping Screw
11.109.50 2.7 Self-tapping Screw
- Instrument Set: 15018199 Ulna & Radius Locking Plate Instrument Set



11.109.04

Distal Radius Dorsal Locking Compression Plate (T-shaped)

- Used for distal radius fracture with dorsal approach.
- Screw:
 - Head Part 11.109.61 2.5 Locking Screw (20°)
 - Shaft Part 11.109.60 2.7 Locking Screw (20°)
 - 11.109.51 2.5 Self-tapping Screw
 - 11.109.50 2.7 Self-tapping Screw
- Instrument Set: 15018199 Ulna & Radius Locking Plate Instrument Set



11.109.05

Distal Radius Dorsal Locking Compression Plate (Oblique L-shaped)

- Used for distal radius fracture with dorsal approach.
- Screw:
 - Head Part 11.109.61 2.5 Locking Screw (20°)
 - Shaft Part 11.109.60 2.7 Locking Screw (20°)
 - 11.109.51 2.5 Self-tapping Screw
 - 11.109.50 2.7 Self-tapping Screw
- Instrument Set: 15018199 Ulna & Radius Locking Plate Instrument Set



11.109.05

Distal Radius Dorsal Locking Compression Plate (L-shaped)

- Used for distal radius fracture with dorsal approach.
- Screw:
 - Head Part 11.109.61 2.5 Locking Screw (20°)
 - Shaft Part 11.109.60 2.7 Locking Screw (20°)
 - 11.109.51 2.5 Self-tapping Screw
 - 11.109.50 2.7 Self-tapping Screw
- Instrument Set: 15018199 Ulna & Radius Locking Plate Instrument Set



11.109.05

Distal Radius Dorsal Locking Compression Plate (Small L-shaped)

- Used for distal radius fracture with dorsal approach.
- Screw:
 - Head Part 11.109.61 2.5 Locking Screw (20°)
 - Shaft Part 11.109.60 2.7 Locking Screw (20°)
 - 11.109.51 2.5 Self-tapping Screw
 - 11.109.50 2.7 Self-tapping Screw
- Instrument Set: 15018199 Ulna & Radius Locking Plate Instrument Set



11.109.06

Distal Radius Dorsal Radiocarpal Locking Compression Plate

- Used for distal radius fracture.
- Screw:
 - Head Part 11.109.61 2.5 Locking Screw (20°)
 - Shaft Part 11.109.60 2.7 Locking Screw (20°)
 - 11.109.51 2.5 Self-tapping Screw
 - 11.109.50 2.7 Self-tapping Screw
- Instrument Set: 15018199 Ulna & Radius Locking Plate Instrument Set



11.109.07

Distal Radius T-shaped Locking Compression Plate(Extra-long)

- Used for distal radius with shaft fracture.
- Screw:
 - Head Part 11.109.61 2.5 Locking Screw (20°)
 - Shaft Part 11.109.60 2.7 Locking Screw (20°)
 - 11.109.51 2.5 Self-tapping Screw
 - 11.109.50 2.7 Self-tapping Screw
- Instrument Set: 15018199 Ulna & Radius Locking Plate Instrument Set



15.307.13

Proximal Radius Locking Plate

- Used for proximal radius fracture.
- Screw: 11.307.65 2.4 Locking Screw
- 11.305.52 2.4 Cortical Screw
- Instrument Set: 15063888 Distal Radius Volar Locking Plate Instrument Set



2.5 / 3.5MM SERIES

15.307.01

Ulna & Radius Locking Compression Plate

- Used for ulna, radius fracture.
- Screw: 11.107.51 3.5 Locking Screw
- 11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Small Fragment Instrument Set



15.307.17

Olecranon Locking Compression Plate

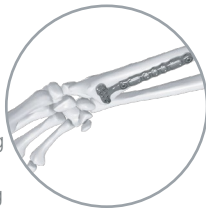
- Used for proximal lateral ulnar fracture.
- Screw: 11.107.51 3.5 Locking Screw
- 11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Small Fragment Instrument Set



11.107.09

Distal Radius Volar Locking Plate I

- Used for distal radius fracture.
- Screw:
 - Head Part 11.107.53-(110~130) 2.5 Self-tapping Locking Screw (Half-threaded)
 - 11.107.53-(310~330) 2.5 Self-tapping Locking Screw (Full-threaded)
 - 11.107.53-(210~230) 2.5 Self-tapping Screw (Full-threaded)
- Shaft Part 11.107.51 3.5 Locking Screw
- 11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Small Bone Fragment Instrument Set / 15063999 Distal Medial Radius Locking Plate Instrument Set



11.107.09

Distal Medial Radius Locking Compression Plate(YAP)

- Used for distal volar radius fracture.
- Screw:
 - Head Part 11.107.53-(110~130) 2.5 Self-tapping Locking Screw (Half-threaded)
 - 11.107.53-(310~330) 2.5 Self-tapping Locking Screw (Full-threaded)
 - 11.107.53-(210~230) 2.5 Self-tapping Screw (Full-threaded)
- Shaft Part 11.107.51 3.5 Locking Screw
- 11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Small Bone Fragment Instrument Set / 15063999 Distal Medial Radius Locking Plate Instrument Set



Plate

11.102.04

Narrow Limited Contact Dynamic Compression Plate

- Used for ulna, radius shaft fracture.
- Screw: 11.105.03 3.5 Cortical Screw
- 11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Full Set for Small Bone Loc System



11.102.26

Small Plate (T-shaped)

- Used for distal radius fracture.
- Screw: 11.105.03 3.5 Cortical Screw
- 11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Full Set for Small Bone Loc System



11.102.27

Small Plate (Oblique T-shaped)

- Used for radius fracture.
- Screw: 11.105.03 3.5 Cortical Screw
- 11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Full Set for Small Bone Loc System



HAND&WRIST

MINI LOCKING PLATE(1.5MM)

11.110.21

Locking Plate (Y-shaped)

- Used for metacarpal, phalangeal fracture.
- Screw: 11.110.81 1.5 Self-tapping Screw
- 11.110.91 1.5 Self-tapping Locking Screw (20°)
- Instrument Set: 15018299 1.5 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.22

Locking Plate I (Y-shaped)

- Used for metacarpal, phalangeal fracture.
- Screw: 11.110.81 1.5 Self-tapping Screw
- 11.110.91 1.5 Self-tapping Locking Screw (20°)
- Instrument Set: 15018299 1.5 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.23

Straight Locking Compression Plate I

- Used for metacarpal, phalangeal fracture.
- Screw: 11.110.81 1.5 Self-tapping Screw
- 11.110.91 1.5 Self-tapping Locking Screw (20°)
- Instrument Set: 15018299 1.5 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.24

Reconstruction Locking Plate II

- Used for metacarpal, phalangeal fracture.
- Screw: 11.110.81 1.5 Self-tapping Screw
- 11.110.91 1.5 Self-tapping Locking Screw (20°)
- Instrument Set: 15018299 1.5 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.25

Locking Plate (T-shaped, 3 Head Holes)

- Used for metacarpal, phalangeal fracture.
- Screw: 11.110.81 1.5 Self-tapping Screw
11.110.91 1.5 Self-tapping Locking Screw (20°)
- Instrument Set: 15018299 1.5 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



MINI LOCKING PLATE(2.0MM)

11.110.36

Locking Compression Plate (Y-shaped)

- Used for hand and foot fracture.
- Screw: 11.110.82 2.0 Self-tapping Screw
11.110.92 2.0 Self-tapping Locking Screw (20°)
- Instrument Set: 15018399 2.0 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.37

Locking Compression Plate I (Y-shaped)

- Used for hand and foot fracture.
- Screw: 11.110.82 2.0 Self-tapping Screw
11.110.92 2.0 Self-tapping Locking Screw (20°)
- Instrument Set: 15018399 2.0 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.38

Locking Compression Plate II (Y-shaped)

- Used for hand and foot fracture.
- Screw: 11.110.82 2.0 Self-tapping Screw
11.110.92 2.0 Self-tapping Locking Screw (20°)
- Instrument Set: 15018399 2.0 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.39

Locking Compression Plate (T-shaped, 2 Head Holes)

- Used for hand and foot fracture.
- Screw: 11.110.82 2.0 Self-tapping Screw
11.110.92 2.0 Self-tapping Locking Screw (20°)
- Instrument Set: 15018399 2.0 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.39

Locking Compression Plate (T-shaped, 3 Head Holes)

- Used for hand and foot fracture.
- Screw: 11.110.82 2.0 Self-tapping Screw
11.110.92 2.0 Self-tapping Locking Screw (20°)
- Instrument Set: 15018399 2.0 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.40

Reconstruction Locking Compression Plate

- Used for hand and foot fracture.
- Screw: 11.110.82 2.0 Self-tapping Screw
11.110.92 2.0 Self-tapping Locking Screw (20°)
- Instrument Set: 15018399 2.0 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.41

Straight Locking Compression Plate

- Used for hand and foot fracture.
- Screw: 11.110.82 2.0 Self-tapping Screw
11.110.92 2.0 Self-tapping Locking Screw (20°)
- Instrument Set: 15018399 2.0 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.42

Distal Ulna Locking Compression Plate (Hook Type)

- Used for distal ulnar fracture.
- Screw: 11.110.82 2.0 Self-tapping Screw
11.110.92 2.0 Self-tapping Locking Screw (20°)
- Instrument Set: 15018399 2.0 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.01

Reconstruction Plate

- Used for hand and foot fracture.
- Screw: 11.110.82 2.0 Self-tapping Screw
11.110.92 2.0 Self-tapping Locking Screw (20°)
- Instrument Set: 15018399 2.0 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.02

Rectangular Grill Plate

- Used for foot fracture.
- Screw: 11.110.82 2.0 Self-tapping Screw
11.110.92 2.0 Self-tapping Locking Screw (20°)
- Instrument Set: 15018399 2.0 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set

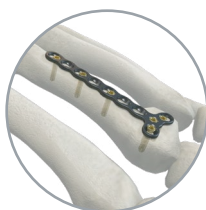


MINI LOCKING PLATE(2.4MM)

11.110.66

Locking Compression Plate (Y-shaped)

- Used for hand and foot fracture.
- Screw: 11.109.51 2.5 Self-tapping Screw
11.109.61 2.5 Self-tapping Locking Screw (20°)
- Instrument Set: 15018499 2.4 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.67

Locking Compression Plate I (Y-shaped)

- Used for hand and foot fracture.
- Screw: 11.109.51 2.5 Self-tapping Screw
11.109.61 2.5 Self-tapping Locking Screw (20°)
- Instrument Set: 15018499 2.4 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.68

Locking Compression Plate (T-shaped, 2 Head Holes)

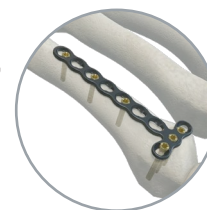
- Used for hand and foot fracture.
- Screw: 11.109.51 2.5 Self-tapping Screw
11.109.61 2.5 Self-tapping Locking Screw (20°)
- Instrument Set: 15018499 2.4 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.68

Locking Compression Plate (T-shaped, 3 Head Holes)

- Used for hand and foot fracture.
- Screw: 11.109.51 2.5 Self-tapping Screw
11.109.61 2.5 Self-tapping Locking Screw (20°)
- Instrument Set: 15018499 2.4 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.69

Reconstruction Locking Compression Plate

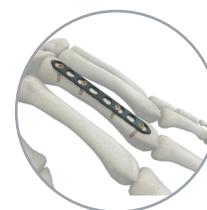
- Used for hand and foot fracture.
- Screw: 11.109.51 2.5 Self-tapping Screw
11.109.61 2.5 Self-tapping Locking Screw (20°)
- Instrument Set: 15018499 2.4 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



11.110.70

Straight Locking Compression Plate I

- Used for hand and foot fracture.
- Screw: 11.109.51 2.5 Self-tapping Screw
11.109.61 2.5 Self-tapping Locking Screw (20°)
- Instrument Set: 15018499 2.4 Series Mini Locking Plate Instrument Set / 15018599 Mini Locking Plate Universal Instrument Set



1.5mm MINI PLATE (PHALANGE)

11.103.01

Straight Phalange Plate

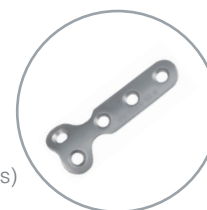
- Used for Phalangeal fracture.
- Screw: 11.105.01 2.0 Mini Screw
- Instrument Set: 15007999 Mini Plate Instrument Set (Metacarpal and Phalange Plates)



11.103.03

T-phalange Plate

- Used for Phalangeal fracture.
- Screw: 11.105.01 2.0 Mini Screw
- Instrument Set: 15007999 Mini Plate Instrument Set (Metacarpal and Phalange Plates)



11.103.05

L-phalange Plate

- Used for Phalangeal fracture.
- Screw: 11.105.01 2.0 Mini Screw
- Instrument Set: 15007999 Mini Plate Instrument Set (Metacarpal and Phalange Plates)

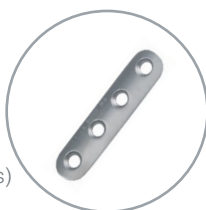


2.0mm MINI PLATE (METACARPAL)

11.103.02

Straight Metacarpal Plate

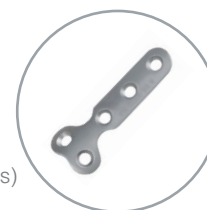
- Used for Metacarpal fracture.
- Screw: 11.105.01 2.0 Mini Screw
- Instrument Set: 15007999 Mini Plate Instrument Set (Metacarpal and Phalange Plates)



11.103.04

T-metacarpal Plate

- Used for Metacarpal fracture.
- Screw: 11.105.01 2.0 Mini Screw
- Instrument Set: 15007999 Mini Plate Instrument Set (Metacarpal and Phalange Plates)



11.103.06

T-metacarpal Plate

- Used for Metacarpal fracture.
- Screw: 11.105.01 2.0 Mini Screw
- Instrument Set: 15007999 Mini Plate Instrument Set (Metacarpal and Phalange Plates)

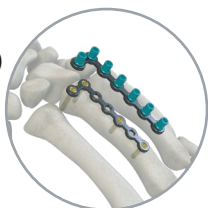


FAST LOCKING PLATE

11.107.31

FAST Mini Locking Plate (High-strength)

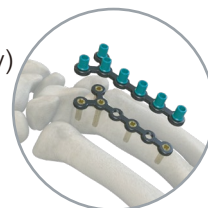
- Used for Fresh fracture of the non-weight-bearing bone.
- Screw: 11.107.53 2.5 Self-tapping Locking Screw (Full-threaded)
- Instrument Set: 15069999 Fast Mini Locking Plate Instrument Set



11.107.31

FAST Mini Locking Plate (High-flexibility)

- Used for Fresh fracture of the non-weight-bearing bone.
- Screw: 11.107.53 2.5 Self-tapping Locking Screw (Full-threaded)
- Instrument Set: 15069999 Fast Mini Locking Plate Instrument Set

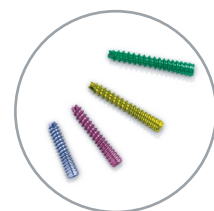


HEADLESS HOLLOW COMPRESSION SCREW

11.105.38 / 39 / 40 / 41 / 46

Sword Headless Hollow Compression Screw(HB2.5 / 3.5 / 4.0 / 5.0 / 6.5)

- Used for Hand, foot, wrist, ankle, plevic fracture.
- Instrument Set: 15064999 Headless Cannulated Compression Screws Instrument Set



11.105.49

Sagiters Double Head Hollow Compression Screw(HB2.5 / 3.0)

- Used for Hand, foot, wrist, ankle, plevic fracture.
- Instrument Set: 15064999 Headless Cannulated Compression Screws Instrument Set



PELVIC

LOCKING PLATE

11.107.04

Reconstruction Locking Plate I

- Used for Pelvic fracture
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Full Set for Small Bone Loc System



11.107.43

Curved Reconstruction Locking Plate

- Used for Pelvic fracture
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Full Set for Small Bone Loc System / 15005999 Reconstruction Plate Instrument Set



PLATE

11.102.07

Reconstruction Plate

- Used for Pelvic fracture
- Screw: 11.105.03 3.5 Cortical Screw
11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Full Set for Small Bone Loc System



11.102.08

Curved Reconstruction Plate

- Used for Pelvic fracture
- Screw: 11.105.03 3.5 Cortical Screw
11.105.20 4.0 Cancellous Screw
- Instrument Set: 00.150.05999 Curved Reconstruction Plate Instrument Set



FEMUR

DHS

11.107.47

Dynamic Hip Screw Locking Compression Plate

- Used for femoral trochanter fracture.
- Screw:
 - Head Part 11.104.03 2.5 Lag Screw
 - Shaft Part 11.107.55 5.0 Locking Screw
 - 11.105.08 4.5 Cortical Screw
- Instrument Set: 15003888 Full Set for Large Bone Loc System / 15006999 DHS / DCS Plate Instrument Set



11.104.01

Dynamic Hip Screw Plate

- Used for femoral trochanter fracture.
- Screw:
 - Head Part 11.104.03 2.5 Lag Screw
 - Shaft Part 11.105.08 4.5 Cortical Screw
- Instrument Set: 15006999 DHS / DCS Plate Instrument Set



DCS

11.107.48

Dynamic Condylar Screw Locking Compression Plate

- Used for femoral condylar fracture.
- Screw:
 - Head Part 11.104.03 2.5 Lag Screw
 - Shaft Part 11.107.55 5.0 Locking Screw
 - 11.105.08 4.5 Cortical Screw
- Instrument Set: 15003888 Full Set for Large Bone Loc System / 15006999 DHS / DCS Plate Instrument Set

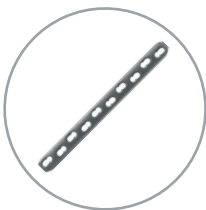


LOCKING PLATE

15.307.03

Femur Locking Compression Plate

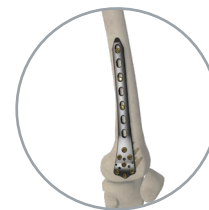
- Used for femur fracture.
- Screw: 11.107.55 5.0 Locking Screw
- 11.105.08 4.5 Cortical Screw
- Instrument Set: 15003888 Large Bone Fragment Instrument Set



15.307.22

Distal Lateral Femur (Condylar) Locking Compression Plate

- Used for distal lateral femoral (condylar) fracture.
- Screw: 11.107.55 5.0 Locking Screw
- 11.105.08 4.5 Cortical Screw
- Instrument Set: 15003888 Large Bone Fragment Instrument Set



OSTEOTOMY PLATE

11.109.31

Distal Femur Osteotomy Locking Compression Plate I (20°)

- Used for the open and closed wedge osteotomy of distal lateral fracture.
- Screw: 11.107.55 5.0 Locking Screw
- 11.105.08 4.5 Cortical Screw
- Instrument Set: 15038999 Knee Osteotomy Instrument Set



11.109.32

Distal Femur Osteotomy Locking Compression Plate II (30°)

- Used for the open and closed wedge osteotomy of distal lateral fracture.
- Screw: 11.107.55 5.0 Locking Screw
- 11.105.08 4.5 Cortical Screw
- Instrument Set: 15038999 Knee Osteotomy Instrument Set



PEDIATRIC HIP PLATE

11.199.04

Pediatric Hip Locking Plate

- Used for Pediatrics (2-16years) / Coxa varus / Coxa valgus / Developmental Dysplasia of the Hip (DDH) / Proximal femoral fractures
- Screw: 11.107.51 3.5 Locking Screw
- 11.105.03 3.5 Cortical Screw
- 11.107.55 / 11.107.57 5.0 Locking Screw
- 11.105.08 4.5 Cortical Screw
- Instrument Set: 15054999 Pediatric Hip Locking Plate Instrument Set

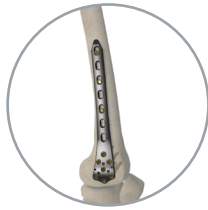


LISS

15.307.22

Distal Lateral Femur (Condylar) Locking Compression Plate (LISS)

- Used for distal lateral femoral (condylar) fracture.
- Screw: 11.107.55 5.0 Locking Screw
11.105.08 4.5 Cortical Screw
- Instrument Set: 15035999 Femoral LISS Instrument Set



PLATE

11.102.06

Wide Limited Contact Dynamic Compression Plate

- Used for femoral shaft fracture.
- Screw: 11.105.08 4.5 Cortical Screw
11.105.26 / 11.105.28 6.5 Cancellous Screw
- Instrument Set: 15003888 Full Set for Large Fragment Loc System



11.102.48

Distal Lateral Femur (Condylar) Plate II

- Used for distal lateral femoral (condylar) fracture.
- Screw: 11.105.08 4.5 Cortical Screw
11.105.26 / 11.105.28 6.5 Cancellous Screw
- Instrument Set: 15003888 Full Set for Large Fragment Loc System

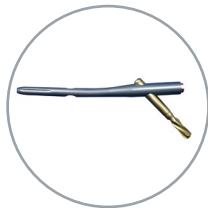


NAIL

11.106.07/11.106.16

GAMMA Intramedullary Nail II (PFNA)

- Used for Ptertrochanteric fracture / Intertrochanteric fracture / High subtrochanteric fracture
- Screw: 11.106.46 Locking Bolt
11.106.23 GAMMA Locking Screw II
11.106.25 End Cap
- Instrument Set: 15050999 (PFNA) GAMMA Intramedullary Nail Instrument II



11.106.15

Extra-long GAMMA Intramedullary Nail II (PFNA)

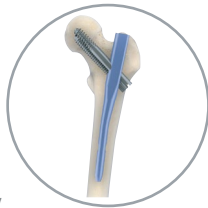
- Used for Low and extended subtrochanteric fracture / Ipsilateral trochanteric fracture / Combination fractures (in the proximal femur) / Pathological fracture
- Screw: 11.106.46 Locking Bolt
11.106.23 GAMMA Locking Screw II
11.106.25 End Cap
- Instrument Set: 15050999 (PFNA) GAMMA Intramedullary Nail Instrument II



11.106.03

Gemini GAMMA Intramedullary Nail

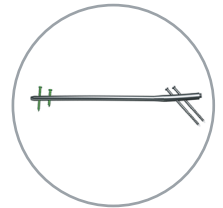
- Used for Ptertrochanteric fracture / Intertrochanteric fracture / High subtrochanteric fracture
- Screw: 11.106.46 Locking Bolt
11.106.51 Compression Screw
11.106.52 Integrated Interlocking Screw
11.106.53 Lag Screw (Single Screw)
11.106.54 End Cap
11.106.55 Extra Long End Cap
- Instrument Set: 15040999 Gemini GAMMA Intramedullary Nail Instrument



11.106.37

X-perts Femur Intramedullary Nail

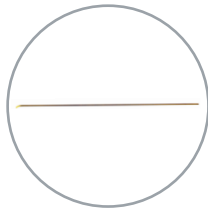
- Standard type is used for fracture of femoral shaft.
- Reconstruction type is used for subtrochanteric fracture and ipsilateral fracture of the femoral neck and shaft.
- Screw: 11.106.46 Locking Bolt
11.106.33 GAMMA Locking Screw III
11.106.31 End Cap(Standard)
11.106.32 End Cap(Extra-Long)
- Instrument Set: 15048999 Femoral Intramedullary Nail Instrument (Professional X Series)



11.106.04

Universal Flexible Retrograde Nail

- Used for long tubular bone fracture in children and clavicle and upper limbs fracture in adults.
- Screw: 11.106.04 End Cap
- Instrument Set: 15047999 Universal Flexible Retrograde Nail Instrument Set



TIBIA&FIBULA

LOCKING PLATE(3.5MM)

15.307.26

Locking Compression Plate III (T-shaped)

- Used for tibial plateau medial fracture.
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Full Set Samll Bone LOC System



15.307.27

Locking Compression Plate III (L-shaped)

- Used for tibial plateau fracture.
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Full Set Samll Bone LOC System



15.307.49

Proximal Posterior Medial Tibia Locking Compression Plate

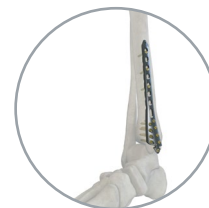
- Used for tibial plateau fracture.
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Full Set for Samll Bone LOC System



15.307.24

Distal Meidal Tibia Locking Compression Plate II

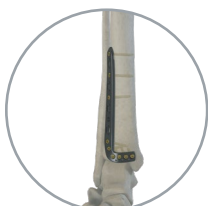
- Used for distal tibial fracture.
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Full Set for Samll Bone LOC System



11.107.37

Distal Lateral Tibia Locking Compression Plate

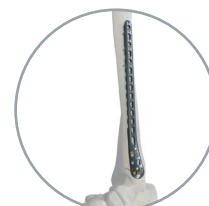
- Used for distal tibial fracture.
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Full Set for Samll Bone LOC System



15.307.48

Distal Medial Tibia Locking Compression Plate I

- Used for distal tibial fracture.
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Full Set for Samll Bone LOC System



11.107.15

Distal Lateral Fibula Locking Compression Plate

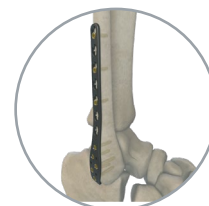
- Used for proximal lateral fibular fracture.
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Full Set for Samll Bone LOC System



15.307.40

Distal Posterior Lateral Fibula Locking Compression Plate

- Used for distal fibular fracture.
- Screw: 11.107.51 3.5 Locking Screw
11.105.03 3.5 Cortical Screw
- Instrument Set: 15001888 Full Set for Samll Bone LOC System

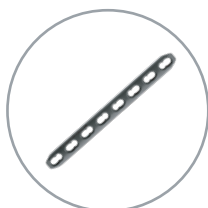


LOCKING PLATE(5.0MM)

15.307.02

Tibia Locking Compression Plate

- Used for tibial shaft fracture.
- Screw: 11.107.55 5.0 Locking Screw
11.105.08 4.5 Cortical Screw
- Instrument Set: 15003888 Full Set for Large Bone LOC System



15.307.23

Proximal Lateral Tibia Locking Compression (Golf)

- Used for tibial plateau fracture.
- Screw: 11.107.55 5.0 Locking Screw
11.105.08 4.5 Cortical Screw
- Instrument Set: 15003888 Full Set for Large Bone LOC System



11.107.39

Proximal Lateral Tibia Locking Compression Plate III

- Used for proximal tibial fracture.
- Screw:
Head Part 11.107.51 3.5 Locking Screw
11.105.26 / 11.105.28 6.5 Cancellous Screw
Shaft Part 11.107.55 5.0 Locking Screw
11.105.08 4.5 Cortical Screw
- Instrument Set: 15001888 Full Set for Samll Bone LOC System / 15003888 Full Set for Large Bone LOC System



15.307.26

Locking Compression Plate IV (T-shaped)

- Used for tibial plateau medial fracture.
- Screw: 11.107.55 5.0 Locking Screw
11.105.08 4.5 Cortical Screw
- Instrument Set: 15003888 Full Set for Large Bone LOC System



15.307.27

Locking Compression Plate IV (L-shaped)

- Used for tibial plateau fracture.
- Screw: 11.107.55 5.0 Locking Screw
11.105.08 4.5 Cortical Screw
11.105.24 6.5 Cancellous screw
(full threaded)
11.105.26 6.5 Cancellous screw (half threaded L=16)
11.105.28 6.5 Cancellous screw (half threaded L=32)
- Instrument Set: 15003888 Full Set for Large
Bone LOC System



OSTEOTOMY PLATE

11.109.33

Proximal Medial Tibia Osteotomy Locking Compression Plate

- Used for the open and closed wedge
osteotomy of proximal medial tibia
- Screw: 11.107.55 5.0 Locking Screw
11.105.08 4.5 Cortical Screw
- Instrument Set: 15038999 Knee Osteotomy Instrument Set



LISS

15.307.23

Proximal Lateral Tibia Locking Compression Plate (LISS)

- Used for Proximal tibial fracture
- Screw: 11.107.55 5.0 Locking Screw
11.105.08 4.5 Cortical Screw
- Instrument Set: 15036999 Tibial LISS
Instrument Set



PLATE

11.102.09

One Third Tubular Plate

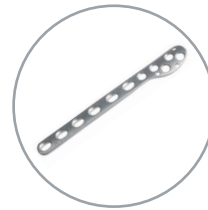
- Used for fibular fracture.
- Screw: 11.105.03 3.5 Cortical Screw
11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Full Set for Small
Bone LOC System



11.102.37

Distal Lateral Fibula Plate

- Used for distal lateral fibular fracture.
- Screw: 11.105.03 3.5 Cortical Screw
11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Full Set for Small
Bone LOC System



11.102.11

Tibia Plate (T-shaped)

- Used for proximal medial tibial plateau fracture.
- Screw: 11.105.08 4.5 Cortical Screw
11.105.26 / 11.105.28 6.5 Cancellous
Screw
- Instrument Set: 15003888 Full Set for Large
Fragment LOC System



11.102.12

Tibia Plate (L-shaped)

- Used for proximal tibial plateau fracture.
- Screw: 11.105.08 4.5 Cortical Screw
11.105.26 / 11.105.28 6.5 Cancellous
Screw
- Instrument Set: 15003888 Full Set for Large
Fragment LOC System



11.102.05

Wide Limited Contact Dynamic Com- pression Plate

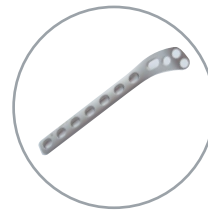
- Used for tibial shaft fracture.
- Screw: 11.105.08 4.5 Cortical Screw
11.105.26 / 11.105.28 6.5 Cancellous
Screw
- Instrument Set: 15003888 Full Set for Large
Fragment LOC System



11.102.49

Proximal Lateral Tibia Plate (Golf)

- Used for proximal lateral tibial fracture.
- Screw: 11.105.08 4.5 Cortical Screw
11.105.26 / 11.105.28 6.5 Cancellous
Screw
- Instrument Set: 15003888 Full Set for Large
Fragment LOC System



11.102.32

Distal Lateral Tibia Plate

- Used for distal lateral tibial fracture.
- Screw: 11.105.08 4.5 Cortical Screw
11.105.26 / 11.105.28 6.5 Cancellous Screw
- Instrument Set: 15003888 Full Set for Large Fragment LOC System



NAIL

11.102.32

Tibial Intramedullary Nail (Professional X Series)

- Used for fractures of tibial shaft, metaphysis, tibial plateau and PILON.
- Screw: In 15mm increments, Choose 3pcs
11.106.27 Cancellous locking screws for proximal end, others use 11.106.26 locking screws.
11.106.29 End Cap(Standard)
11.106.28 End Cap(Extra-Long)
- Instrument Set: 15049999 Tibial Intramedullary Nail Instrument (Professional X Series)



ANKLE LOCKING PLATE

11.108.13

Hollow Tibia Osteotomy Plate

- Used for Medial tibial osteotomy of teenager and adult bowlegs and bandy legs.
- Screw: 11.108.54 3.5 Locking Screw
11.108.55 3.5 Non-locking Screw
- Instrument Set: 15020998 Ankle Instrument Set / 15020999 Basic Instrument Set



11.108.14

Anterior Ankle Fusion Plate

- Used for fusion surgery for chronic traumatic deformity correction, rheumatoid arthritis and ankle instability
- Screw: 11.108.54 3.5 Locking Screw
11.108.55 3.5 Non-locking Screw
- Instrument Set: 15020998 Ankle Instrument Set / 15020999 Basic Instrument Set



FOOT

FOOT LOCKING PLATE

11.108.00

Distal First Metatarsal Osteotomy Plate

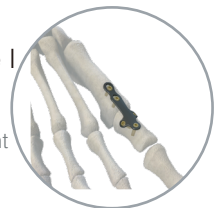
- Used for medium and severe forefoot hallux limitus corrective osteotomies.
- Screw: 11.108.50 2.7 Locking Screw
11.108.51 2.7 Non-locking Screw
11.108.52 3.0 Locking Screw
11.108.53 3.0 Non-locking Screw
- Instrument Set: 15020997 Foot Instrument Set / 15020999 Basic Instrument Set



11.108.01

Metatarsophalangeal Joint Fusion Plate I

- Used for fusion surgery for severe hallux limitus of the first ray, rheumatoid arthritis, chronic traumatic deformity correction, and periodic joint instability.
- Screw: 11.108.50 2.7 Locking Screw
11.108.51 2.7 Non-locking Screw
11.108.52 3.0 Locking Screw
11.108.53 3.0 Non-locking Screw
- Instrument Set: 15020997 Foot Instrument Set / 15020999 Basic Instrument Set



11.108.02

Metatarsophalangeal Joint Fusion Plate II

- Used for fusion surgery for severe hallux limitus of the first ray, rheumatoid arthritis, chronic traumatic deformity correction, and periodic joint instability.
- Screw: 11.108.50 2.7 Locking Screw
11.108.51 2.7 Non-locking Screw
11.108.52 3.0 Locking Screw
11.108.53 3.0 Non-locking Screw
- Instrument Set: 15020997 Foot Instrument Set / 15020999 Basic Instrument Set



11.108.04

Hollow Metatarsal Osteotomy Plate

- Used for medium and severe midfoot Hallux limitus corrective osteotomies.
- Screw: 11.108.50 2.7 Locking Screw
11.108.51 2.7 Non-locking Screw
11.108.52 3.0 Locking Screw
11.108.53 3.0 Non-locking Screw
- Instrument Set: 15020997 Foot Instrument Set / 15020999 Basic Instrument Set



11.108.05

Hollow Cuboid Osteotomy Plate

- Used for flat feet corrective osteotomies.
- Screw: 11.108.50 2.7 Locking Screw
11.108.51 2.7 Non-locking Screw
11.108.52 3.0 Locking Screw
11.108.53 3.0 Non-locking Screw
- Instrument Set: 15020997 Foot Instrument Set / 15020999 Basic Instrument Set



11.108.06

Metatarsal Cuneiform Joint Dorsal Plate

- Used for fusion surgery for medium or severe hallux limitus of the first ray, metatarsus overlength movement disorder, lapidus and lisfranc fracture with dislocation, and listanc arthritis.
- Screw: 11.108.50 2.7 Locking Screw
11.108.51 2.7 Non-locking Screw
11.108.52 3.0 Locking Screw
11.108.53 3.0 Non-locking Screw
- Instrument Set: 15020997 Foot Instrument Set / 15020999 Basic Instrument Set



11.108.07

First Metatarsal Cuneiform Joint Medial Plate

- Used for fusion surgery for medium or severe hallux limitus of the first ray, metatarsus overlength movement disorder, lapidus and lisfranc fracture with dislocation, and listanc arthritis.
- Screw: 11.108.50 2.7 Locking Screw
11.108.51 2.7 Non-locking Screw
11.108.52 3.0 Locking Screw
11.108.53 3.0 Non-locking Screw
- Instrument Set: 15020997 Foot Instrument Set / 15020999 Basic Instrument Set



11.108.08

Second Metatarsal Cuneiform Joint Dorsal Plate

- Used for multi-joints osteotomies and fusion surgery for talipes cavus, flat feet, plantar arch collapse reconstruction, chronic traumatic deformity correction, rheumatoid arthritis on the dorsal side of the foot arches.
- Screw: 11.108.50 2.7 Locking Screw
11.108.51 2.7 Non-locking Screw
11.108.52 3.0 Locking Screw
11.108.53 3.0 Non-locking Screw
- Instrument Set: 15020997 Foot Instrument Set / 15020999 Basic Instrument Set



11.108.09

Lisfrance Fusion Plate

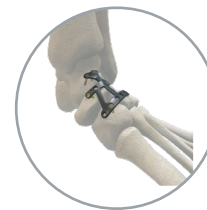
- Used for multi-joints osteotomies and fusion surgery for talipes cavus, flat feet, plantar arch collapse reconstruction, chronic traumatic deformity correction, and rheumatoid arthritis on the dorsal side of the foot arches.
- Screw: 11.108.50 2.7 Locking Screw
11.108.51 2.7 Non-locking Screw
11.108.52 3.0 Locking Screw
11.108.53 3.0 Non-locking Screw
- Instrument Set: 15020997 Foot Instrument Set / 15020999 Basic Instrument Set



11.108.10

Muller Weiss Plate

- Used for multi-joints osteotomies and fusion surgery for talipes cavus, flat feet, plantar arch collapse reconstruction, chronic traumatic deformity correction, rheumatoid arthritis on the dorsal side of the foot arches.
- Screw: 11.108.50 2.7 Locking Screw
11.108.51 2.7 Non-locking Screw
11.108.52 3.0 Locking Screw
- Instrument Set: 15020997 Foot Instrument Set / 15020999 Basic Instrument Set



11.108.11

Talonavicular Joint Fusion Plate

- Used for fusion surgery for chronic traumatic deformity correction, rheumatoid arthritis and ankle instability.
- Screw: 11.108.50 2.7 Locking Screw
11.108.51 2.7 Non-locking Screw
11.108.52 3.0 Locking Screw
- Instrument Set: 15020997 Foot Instrument Set / 15020999 Basic Instrument Set



11.108.12

Hollow Calcaneal Osteotomy Plate

- Used for evans lateral column extended flat feet, plantar arch collapse osteoectomy and fusion surgery.
- Screw: 11.108.50 2.7 Locking Screw
11.108.51 2.7 Non-locking Screw
11.108.52 3.0 Locking Screw
- Instrument Set: 15020997 Foot Instrument Set / 15020999 Basic Instrument Set



MINI LOCKING PLATE(1.5MM)

Same as P4-P5

MINI LOCKING PLATE(2.0MM)

Same as P5

MINI LOCKING PLATE(2.4MM)

Same as P6

FAST LOCKING PLATE

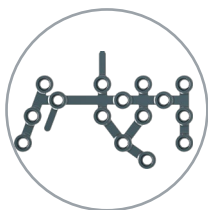
Same as P7

CALCANEAL LOCKING PLATE

11.107.30

Calcaneus Locking Plate

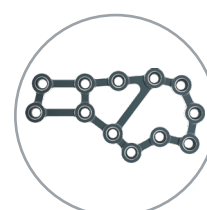
- Used for Calcaneal fracture.
- Screw: 11.107.51 3.5 Locking Screw
- Instrument Set: 15001888 Full Set for Small Bone Loc System



11.107.30

Calcaneus Locking Plate

- Used for Calcaneal fracture.
- Screw: 11.107.51 3.5 Locking Screw
- Instrument Set: 15001888 Full Set for Small Bone Loc System



HOLLOW COMPRESSION SCREW

11.105.38 / 39 / 40 / 41 / 46

Headless Hollow Compression Screw(HB2.5 / 3.5 / 4.0 / 5.0 / 6.5)

Same as P7

11.105.49

Sagiters Double Head Hollow Compression Screw(HB2.5 / 3.0 / 4.5 / 6.5)

Same as P7

PLATE

11.102.39

Calcaneus Plate I

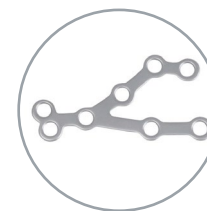
- Used for Calcaneal fracture.
- Screw: 11.105.03 3.5 Cortical Screw
11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Full Set for Small Bone Loc System



11.102.40

Calcaneus Plate II

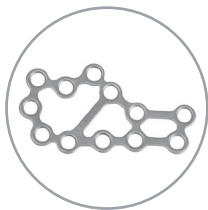
- Used for Calcaneal fracture.
- Screw: 11.105.03 3.5 Cortical Screw
11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Full Set for Small Bone Loc System



11.102.41

Calaneus Plate III

- Used for Calcaneal fracture.
- Screw: 11.105.03 3.5 Cortical Screw
11.105.20 4.0 Cancellous Screw
- Instrument Set: 15001888 Full Set for Small Bone Loc System



SPINE

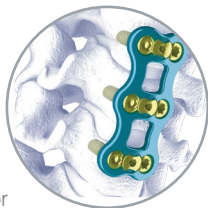


CERVICAL PLATE

11.111.24

Mercury Anterior Cervical Plate

- Used for Instability and Slipping caused by trauma.
- Screw: 11.111.25 Taper Screw
11.111.26 Revision Screw
- Instrument Set: 00.150.32999 MERCURY Anterior Cervical Plate Instruments Set



11.111.01

Venus Laminoplasty Plate

- Used for Instability and Slipping caused by trauma.
- Screw: 11.105.11 VENUS Screw (Cross self-tapping)
11.105.11 VENUS Screw (Cross self-tapping and self-drilling)
- Instrument Set: 00.150.67999 VENUS Plate Instruments Set

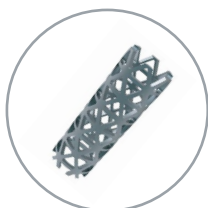


TITANIUM MESH

15.179.07.010 / 012 / 014

Little Giant Cervical Ti Mesh

- Used for lumpectomy, tuberculous spondylotomy, lumpectomy for 2 or more segments of cervical spondylosis, complete or partial removal of the vertebral body for other reasons
- Instrument Set: 00.150.37999 Hercules Lumbar Ti Mesh Instruments Set

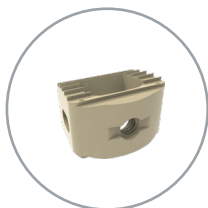


CAGE

11.616.21

Neptune Anterior Cervical Plate

- Used for instability and Slipping caused by trauma
- Instrument Set: 00.150.70299 URANUS Cervical Vertebra System Instruments Set



LUMBAR

Z MIS SERIES

11.112.70

Z MIS Mono Pedicle Screw

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.33999 Z MIS Series Spinal System Instruments Set



11.112.71

Z MIS Poly Pedicle Screw

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.33999 Z MIS Series Spinal System Instruments Set



11.112.72

Mini Invasive Fixing Rod (Straight)

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.33999 Z MIS Series Spinal System Instruments Set



11.112.73

Mini Invasive Fixing Rod (Curved)

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.33999 Z MIS Series Spinal System Instruments Set



11.102.73

Snap-off Setscrew

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.33999 Z MIS Series Spinal System Instruments Set



11.113.24

Setscrew

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.33999 Z MIS Series Spinal System Instruments Set



Z 5 SERIES

11.113.61

Z 5 Pedicle Screw IV (Mono)

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.34999 Z 5 Series Spinal System Instruments Set



11.113.62

Z 5 Pedicle Screw IV (Poly)

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.34999 Z 5 Series Spinal System Instruments Set



11.113.63

Z 5 Pedicle Screw VIII (Long Mono)

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.34999 Z 5 Series Spinal System Instruments Set



11.113.64

Z 5 Pedicle Screw VIII (Long Poly)

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.34999 Z 5 Series Spinal System Instruments Set



11.113.14

Z 5 Pedicle Screw VIII (Long Mono)

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.34999 Z 5 Series Spinal System Instruments Set



11.113.34

Z 5 Pedicle Screw VIII (Long Poly)

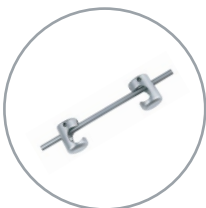
- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.34999 Z 5 Series Spinal System Instruments Set



11.113.33

Z 5 Pedicle Screw VIII (Long Mono)

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.34999 Z 5 Series Spinal System Instruments Set



Z 6 SERIES

11.114.70

Z 6 Pedicle Screw III (Mono)

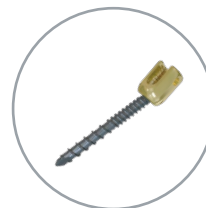
- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.28999 Z 6 Series Spinal System Instruments Set



11.114.69

Z 6 Pedicle Screw II (Poly)

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.28999 Z 6 Series Spinal System Instruments Set



11.114.71

Z 6 Pedicle Screw VI (Long Mono)

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.28999 Z 6 Series Spinal System Instruments Set



11.114.72

Z 6 Pedicle Screw V (Long Poly)

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.28999 Z 6 Series Spinal System Instruments Set



11.114.12

Fixing Rod IV

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.28999 Z 6 Series Spinal System Instruments Set



11.114.34

Transverse Connector IV

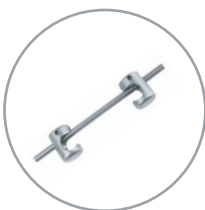
- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.28999 Z 6 Series Spinal System Instruments Set



11.114.33

Transverse Connector III

- Used for Dislocation and fracture of spines.
- Instrument Set: 00.150.28999 Z 6 Series Spinal System Instruments Set



TITANIUM MESH

15.179.07.016/ 018 / 020 / 025

Hercules Lumbar Ti Mesh

- Used for lumpectomy, tuberculous spondylomy, lumpectomy for 2 or more segments of cervical spondylosis, complete or partial removal of the vertebral body for other reasons
- Instrument Set: 00.150.37999 Hercules Lumbar Ti Mesh Instruments Set



CAGE

11.616.31

Galaxy Lumbar Intervertebral Fusion Cage

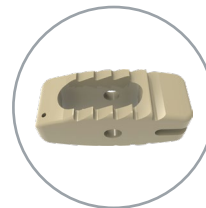
- Used for dislocation and fracture of spines
- Instrument Set: 00.150.71999 GALAXY Lumbar Intervertebral fusion Cage Instruments Set



11.616.02

Neptune Lumbar Intervertebral Fusion Cage

- Used for dislocation and fracture of spines
- Instrument Set: 00.150.71299 NEPTUNE Lumbar Vertebra System Instruments Set





ZENER MEDTEC (CHANGZHOU) CO., LTD

Add: Bldg 9D, Jinton International Industrial Park, No. 8 Xihu Road,
Wujin Hi-Tech Industry Zone, Changzhou, China.

TEL: 86-0519-83800520

E-mail: info@zenermed.com

www.zenermed.com

