RED LEAF

EU-MDR CE 2797

FOOT AND ANKLE PRODUCTS



RED LEAF USA

154 Hardman Avenue South Saint Paul,MN 55075,U.S.A
+1 651 340 1542 Whatsapp +1 952 232 7666

SUZHOU REDLEAF MEDICAL EQUIPMENT CO.,LTD.

No.427 Yangjin Road,Jinfeng Town,Zhangjiagang City,Jiangsu Province,China.
+86-512-5853 1818

CHONGQING XIKE MEDICAL TECHNOLOGY CO.,LTD.

326 and 324 BOE Road,Beibei District,Chongqing,China.
+86-23-6826 3062

marketing@chinaredleaf.com
admin@xikemedical.com.cn
www.redleaf.cn

Tik Tok Facebook Alibaba.com Made-in-China Wechat

EN

SUZHOU REDLEAF MEDICAL EQUIPMENT CO.,LTD.
CHONGQING XIKE MEDICAL TECHNOLOGY CO.,LTD.

RED LEAF

COMPANY PROFILE





30
Founded 30 Years

60+
Countries & Regions

27,000
Covered Area

100,000
Annual Production Capacity

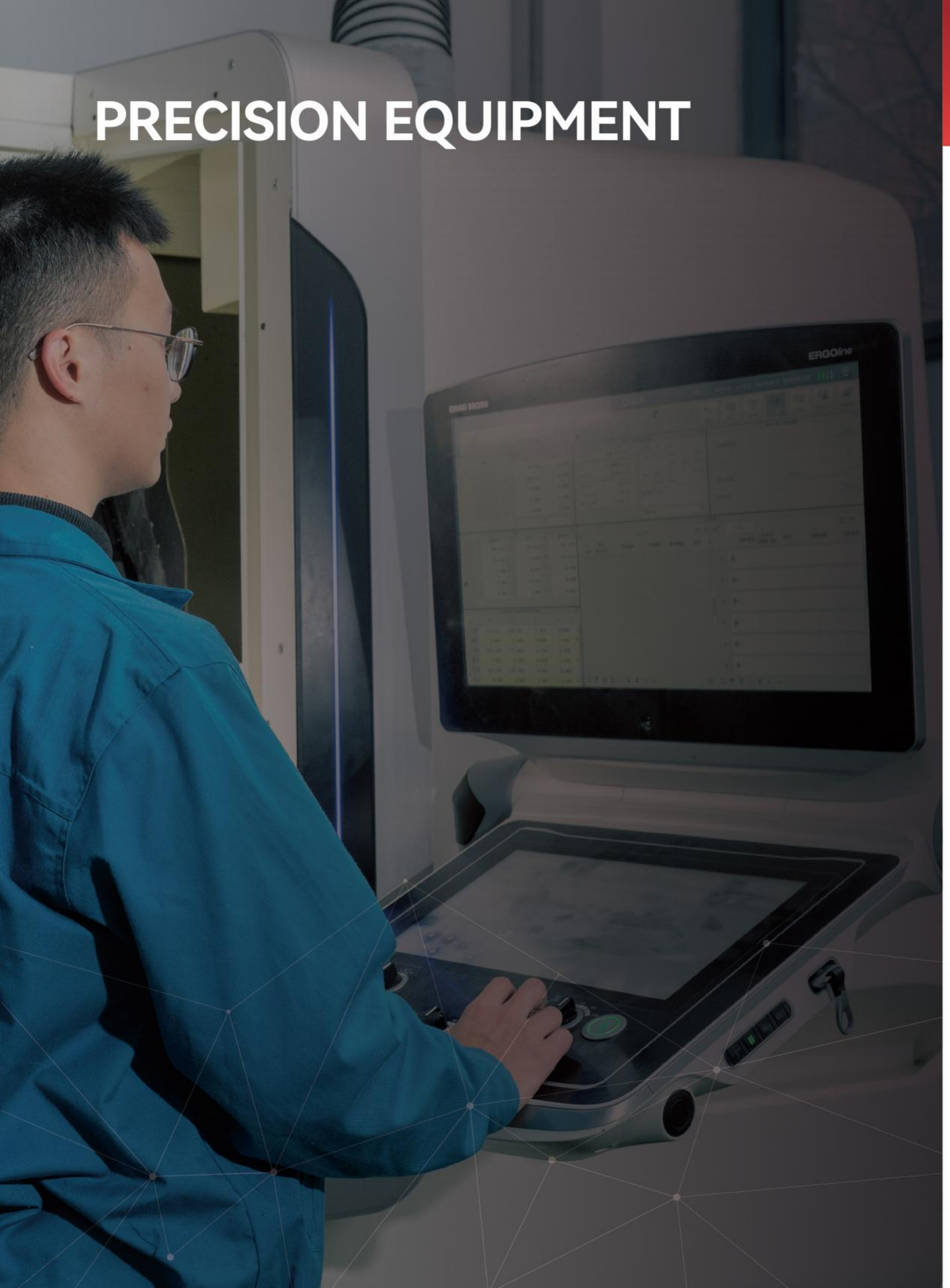
Suzhou Redleaf Medical Equipment Co., Ltd, established in 2004, is a wholly-owned subsidiary of Jiangsu Rixin Medical Equipment Co., Ltd. At the beginning of its establishment, it was named Suzhou Osatu Co., Ltd., specializing in the production of hospital beds and medical furniture, and later transformed into professional orthopedic implants and other high-quality consumables. Like all kinds of consumables manufacturers, after years of research and development and product update iteration, the company has obtained the access of the European Union, Russia and other countries, such as external fixation, trauma, spine and other products. In 2019, the company obtained the EU MDD CE Certificate (including posterior spinal fixation system, anterior spinal fixation system, centrum fusion device, interlocking nail, metal nail of neck fixation of femur, intramedullary pin, metal bone screw, metallic anatomical bone plate, cannulated bone screw, locking plate, non-absorbable suture anchor, orthopedic external fixation system, craniomcxillofacial plate-screw system). In 2024, it also obtained the NMPA China Medical Device Registration Certificate (sterilized metal bone pin, sterilized combined external fixation, sterilized single arm integrated orthopedic external fixation).

In November 2023, Jiangsu Rixin Medical Equipment Co., Ltd. wholly acquired Chongqing Xike Medical Technology Co., Ltd. Founded in 2020, the company's core products focus on foot and ankle diseases, including ankle arthritis, sports injuries of articular cartilage and ligaments, foot orthotics such as teenage deformed feet, trauma fractures and other medical needs of the foot and ankle segments of a full range of products, and strive to become a banner enterprise in this field. At present, in addition to the conventional CNC manufacturing platform, the company has also developed and realized 3D printing additive manufacturing, clean injection molding manufacturing, medical braided wire manufacturing and other special process manufacturing technologies, which have achieved breakthroughs in production capabilities. The company has successively obtained 16 certificates including 12 Class III medical device registration certificates, 2 Class II medical device registration certificates, and 2 Class I medical device registration certificates.



Relying on the strong support of Rixin Medical, Redleaf Medical and Xike Medical will work hand in hand to establish a complete product system of high-end internal implant consumables in orthopedics.

3	36	1	14	11	1
3D Printing Project	Patent Submission	Provincial And Ministerial Scientific Research Project	Registration Certificate Forensics	Patent Authorization	National Standard Formulation



CONTENTS

01-05 Joint Reconstruction Series

07-11 Cartilage Repair Series

12-20 Ankle Orthopedic-Hallux Valgus Series

23-35 Forefoot and Midfoot Series

36-42 Posterior Foot Series

44-48 Ankle Series

50-52 Ankle Fusion Series

53-69 Hollow Screw Series

RED LEAF

JOINT RECONSTRUCTION SERIES



CUSTOMIZED TOTAL TALUS PROSTHESIS

Background

- The talus in the ankle joint is the hub connecting the lower limbs and feet, responsible for the coupling of gravity transmission and movement, and is an important functional unit of the feet.

- Avascular necrosis of the talus (AVN) is a challenging clinical problem, with post traumatic disruption of the talus blood supply being the most common cause of AVN, accounting for up to 75%. When AVN occurs in the talus, the patient's ankle joint is painful, swollen, and has a long medical history. In severe cases, it is difficult to walk and surgical treatment is required.

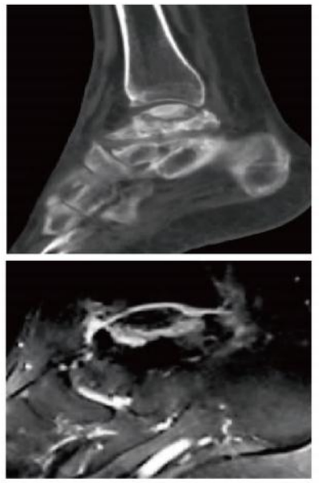


Figure: Imaging manifestations of talus necrosis

Surgical Treatment

Operation Program	Advantages Of The Program	Disadvantages Of The Program	Applicable Situation
Total ankle replacement surgery	Preserve joint mobility and affected limb length	The requirement for the osseous structure of the talus body is high, and the refurbishment rate is high	Suitable for patients with non collapsed talus body
3D printing talus prosthesis replacement surgery	Compared to traditional talus prosthesis, it has high anatomical fit and good biocompatibility	Limited observation of clinical outcomes	In the late stage of talus necrosis the trochlear surface collapses and the adjacent articular surface remains intact

Project Support

The technical foundation of 3D printing full talus prosthesis comes from the "National Key Research and Development - Personalization with Biological Functions Research and Application of Key Technologies for Rapid Prototyping and 3D Printing of Prostheses (2016YFC1100500)《National Innovation Talent Promotion Program - Key Field Innovation Teams - Sports Injury Repair and Reconstruction Research Innovation Team (RA4057). Solved the manufacturing of domestic cobalt chromium alloy powder on domestic laser 3D printers Technical issues, completed technical reserves for materials, equipment, and processes, and constructed a complete additive technology Full chain advantages of technology, manufacturing platform, and medical engineering team.

Clinical Trials

Sun Yat sen University Sun Yat sen Memorial Hospital and Hebei Medical University Third Hospital successfully discussed the clinical trial plan of personalized 3D printed total talus prosthesis and formed the final opinion. And it has passed the ethical approval of the hospital and the clinical trial approval of regulatory agencies. The clinical trial filing number is: Yuxi Linbei 20220018.

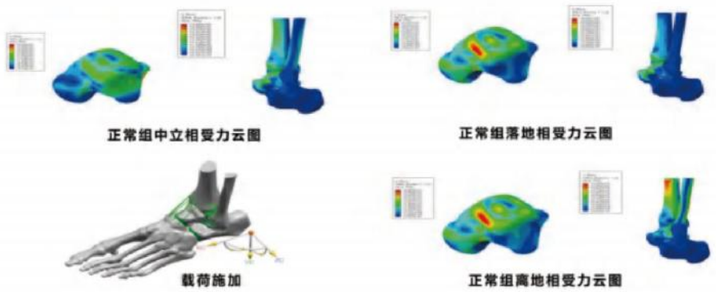


Figure: Simulation study on the self stability of total talus prosthesis



Figure: Study on the self stability specimen of total talus prosthesis

Product Description

Process Method

Personalized customized 3D printed full talus prosthesis is made of cobalt chromium molybdenum alloy powder material and formed using additive manufacturing technology. This process method can customize talus prostheses based on the patient's talus morphology and structure, restore the patient's ankle joint anatomical structure and motor function, and reduce or even eliminate patient pain.



Structure Characteristics

To ensure patient comfort and reduce the stress shielding effect of the prosthesis on adjacent bones, the prosthesis adopts a hollow structure with a lattice structure added to the internal load transmission position to ensure that the macroscopic elastic modulus of the prosthesis matches the elastic modulus of the human bone. A threaded opening is left at the junction between the neck of the external malleolus of the talus and the lower edge of the talus fornix, which, in conjunction with surgical tools, facilitates the implantation of the prosthesis into the patient's ankle hole during surgery.



ARTIFICAIAL TOTAL ANKLE JOINT

Product Overview

By using ankle joint implants to treat end-stage ankle arthritis, normal movement of the human ankle joint under weight-bearing conditions can be achieved. Obtain an ankle joint that is painless, stable, good, able to bear weight, and retains motor function. It can be used in conjunction with a bone plate system to address indications such as end-stage ankle arthritis.



Product Description



Product Structure



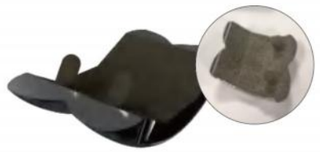
Tibial Plateau

A groove is designed below the tibial plateau to fit with the pad; Three diagonal columns are designed above for insertion into the tibial cavity; Titanium spraying is applied to the upper surface and inclined columns. Made of TC4 material.



Polyethylene Liner

The polyethylene pad is manufactured through a five axis machining center and fixed and connected to the tibial plateau for use.
Polyethylene manufacturing.



Talus Apex

The top of the talus mimics the trochlear surface of the human talus, consisting of two spherical surfaces; The lower part is arched, with two parallel cylinders on the front slope of the arch, used to insert into the talus. Manufacturing of cobalt chromium molybdenum alloy.

Specification & Model





34×31



38×34



38/41×36



41/44×39

Specification:
The total length of the tibial plateau X the total length from the top of the bone, in millimeters.



RED LEAF

CARTILAGE REPAIR SERIES

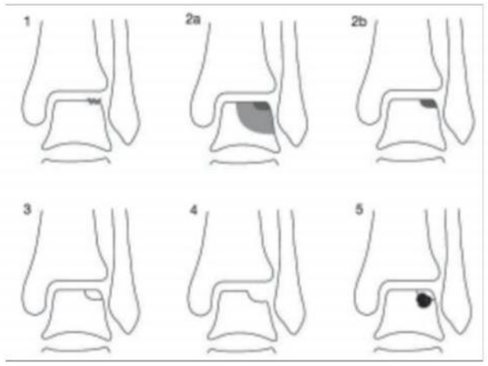


AUTOLOGOUS BONE EXTRACTION GRAFT SYSTEM

Injury Of Talus Bone Cartilage

Osteochondral injuries of the talus (OLT) refer to localized injuries of the talus trochlear, with focal articular cartilage injuries/defects accompanied by bone edema, fractures, and/or cyst formation below, manifested as local cartilage detachment and involvement of subchondral bone, including exfoliative osteochondritis, osteochondral fractures, soft bones, and bone defects.

MRI Typing（Hepple）



Phase II: Only joint cartilage damage
Phase IIA: Cartilage injury with fracture/bone edema (valvular, acute)
Phase IIB: Cartilage injury with fractures and bone edema (chronic)
Phase III: Separation, Undisplaced Bone Fragments
Phase IV: Fragment displacement without covering subchondral bone
Phase V: Subchondral cyst formation

Osteochondral Autograft

Autologous bone and cartilage transplantation surgery is a bone and cartilage replacement technique that can simultaneously reconstruct joint cartilage and subchondral bone. This surgical procedure is suitable for HeppleV type OLTs with a large lesion area.

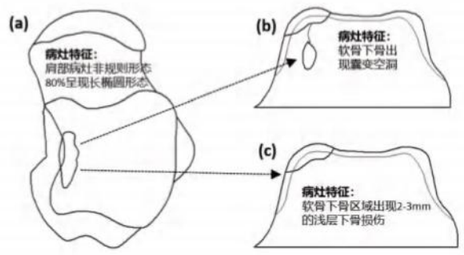
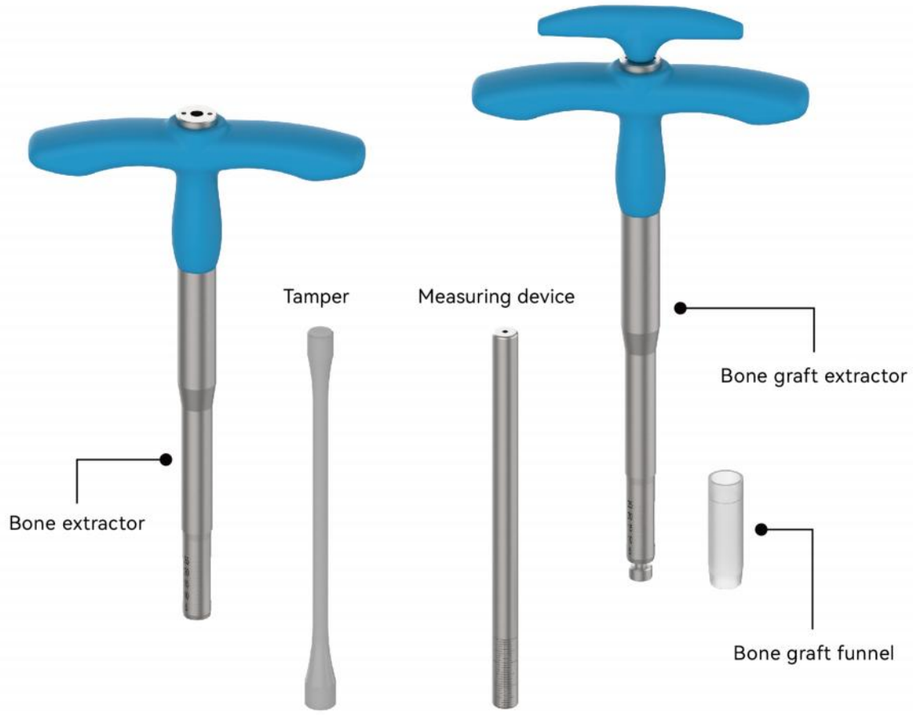


Figure: Schematic diagram of HeppleV lesions

SPECIFICATION OF CARTILAGE BONE GRAFT INSTRUMENT

Autologous osteochondral transplantation is an osteochondral replacement technique that can simultaneously restore articular cartilage and subchondral bone.

Product Description



Specification Of Cartilage Bone Graft Instrument Set

Set Specification	Measuring Device	Bone Graft Extractor	Bone graft funnel	Bone Extractor	Tamper
Φ6	Φ6	Φ6	Φ5	Φ6	Φ6
Φ7	Φ7	Φ7	Φ6	Φ7	Φ7
Φ8	Φ8	Φ8	Φ7	Φ8	Φ8
Φ9	Φ9	Φ9	Φ8	Φ9	Φ9
Φ10	Φ10	Φ10	Φ9	Φ10	Φ10
Φ11	Φ11	Φ11	Φ10	Φ11	Φ11
Φ12	Φ12	Φ12	Φ11	Φ12	Φ12
Φ13	Φ13	Φ13	Φ12	Φ13	Φ13
Φ14	Φ14	Φ14	Φ13	Φ14	Φ14

MICROFRACTURE TOOL SYSTEM

Product Overview

This micro fracture tool includes a reusable manual instrument, a disposable penetrator, and a disposable nail puller. These instruments are used for micro fracture surgery to treat small local articular cartilage defects, and are not suitable for lesions with a diameter greater than 10mm, a depth greater than 5mm, and complex Hepple V-shaped OLTs.



Product Description

The treatment using microfracture tools is usually completed as part of arthroscopy or minimally invasive surgery, without the need for special or unique surgical incisions.

1. Place the tip of the penetrator with a nail puller in the proximal cavity of the manual instrument.

2. Place the distal end of the assembled microfracture tool at a target point approximately 2mm away from the cartilage wall.

3. Use a light hammer to strike the near end handle of the penetrator to a depth of 9mm. After completion, remove the penetrator.

4. After removing the penetrator, reposition it to form additional penetration sites with an interval of approximately 2mm. Using a spiral pattern to perform microfracture penetration on the subchondral bone plate, ensuring even distribution until a sufficient number is reached.

Product Model

Microfracture tool -15 °

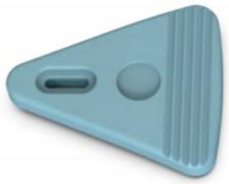


Penetrator



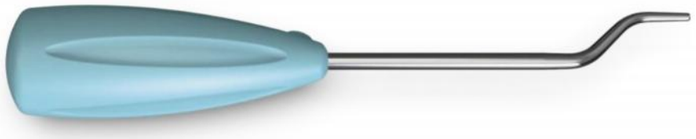
Manual instrument

15 ° angle



Screw remover

Microfracture tool -S type



Manual instrument



Screw remover



Penetrator

RED LEAF

ANKLE ORTHOPEDIC-HALLUX VALGUS SERIES

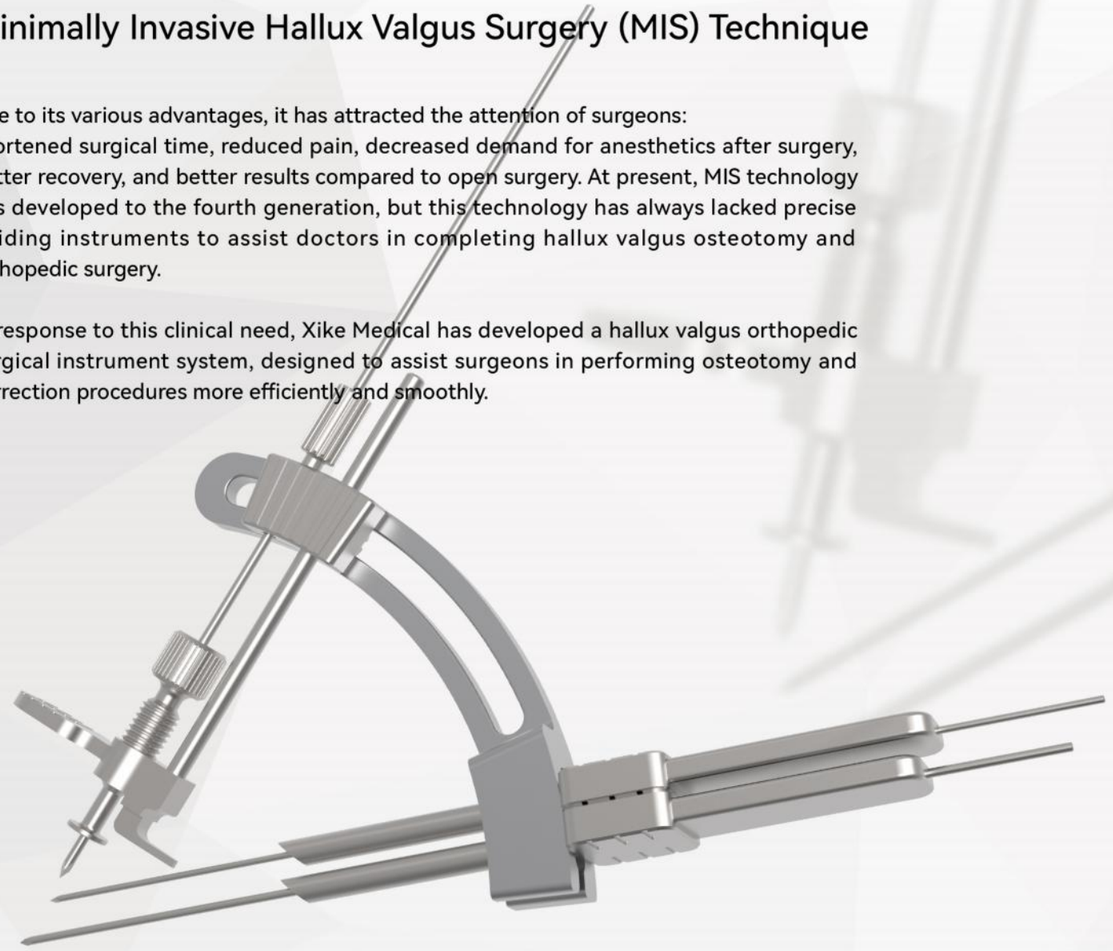


HALLUX VALGUS ORTHOPEDIC SURGICAL INSTRUMENTS

Minimally Invasive Hallux Valgus Surgery (MIS) Technique

Due to its various advantages, it has attracted the attention of surgeons: shortened surgical time, reduced pain, decreased demand for anesthetics after surgery, better recovery, and better results compared to open surgery. At present, MIS technology has developed to the fourth generation, but this technology has always lacked precise guiding instruments to assist doctors in completing hallux valgus osteotomy and orthopedic surgery.

In response to this clinical need, Xike Medical has developed a hallux valgus orthopedic surgical instrument system, designed to assist surgeons in performing osteotomy and correction procedures more efficiently and smoothly.



Hallux Valgus Orthopedic Surgical Instrument Kit

Instrument Name	QTY	Application
Orthopedic Guide	1	Comprising an arcuate frame and sliding block for hallux valgus instrument guidance
Orthopedic Positioning Frame	1	For maintaining relative fixation with the proximal metatarsal
Orthopedic Positioning Rod	1	For metatarsal position adjustment
Orthopedic Drilling Guide	1	For orthopedic drilling targeting device guidance and soft tissue protection
Orthopedic Drilling Targeting Device	1	For guide pin guidance and depth measurement
Orthopedic Positioning Device	1	For guide pin locking and positional fixation
Guide pin Φ1.3	2	For positioning and guidance
Guide pin Φ1.6	2	For positioning and guidance
Guide pin Φ2.0	2	For positioning and guidance

AKIN OSTEOTOMY

Akin Orthopedic Plate



Indications

- Correct HVA.
  Insufficient correction of hallux valgus, or thumb length longer than second toe.

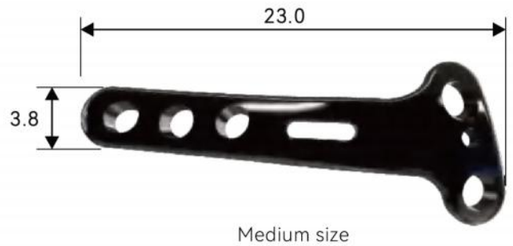
Screw Information

- Matching screw: 1.5/2.0 self tapping locking screw
- Length: 6-40mm
- Kirschner wire: 0.8mm
- Material: TC4 titanium alloy

Design Concept

- For hallux valgus angle<20 ° and metatarsal angle ≤ 11 .°
- Micro arc design to reduce tissue irritation.
- Two spatial cross locking screws at the base.
- Three locking screws at the backbone end for spatialcross locking.
- The osteotomy line is located about 10mm distal to the metatarsophalangeal joint.
- Osteotomy width 2-3mm, correction angle 6-13 °.
- Osteotomy width 4-6 mm, correction angle 11-21 °.
- The theoretical correction angle required is about 10 °.
- Starting foramen at the stem end 11mm from the metatarsophalangeal joint surface.





Medium size

Key Points

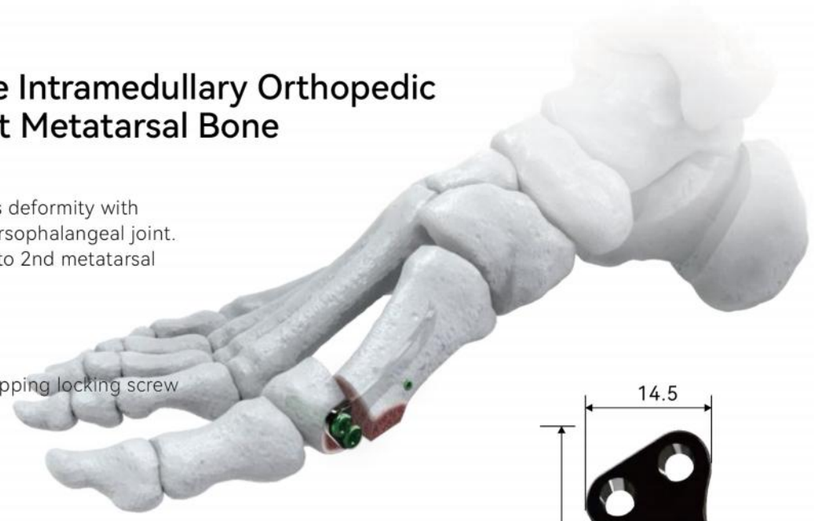
- Wedge shaped osteotomy near the base, incomplete truncation.
- Medial midline straight incision, fully exposing the metatarsophalangeal joint and the proximal end of the proximal phalangeal shaft.
- Loose soft tissue.



Specifications	Length	Width	Thickness
Large	25.0	4.0	1.2
Medium	23.0	3.8	1.0
Small	21.0	3.5	1.0

MINIMALLY INVASIVE INTRAMEDULLARY PLATE

Minimally Invasive Intramedullary Orthopedic Plate For The First Metatarsal Bone



Indications

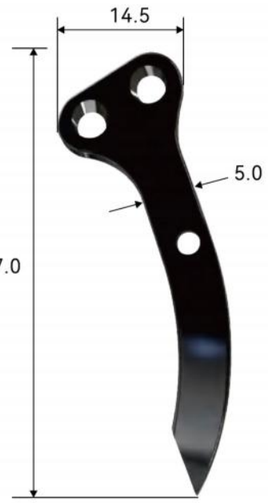
- Mild to moderate hallux valgus deformity with subluxation of the first metatarsophalangeal joint.
- Hallux valgus HVA<30 ° or 1st to 2nd metatarsal angle 1MA<13 °.

Screw Information

- Matching screw: 2.4/2.7 self tapping locking screw
- Length: 6-40mm
- Kirschner wire: 1.2mm
- Material: TC4 titanium alloy

Design Concept

- For hallux valgus angle<20 ° and metatarsal angle ≤ 11 °.
- This design has anti rotation capability.
- Stabilize the position of cadres and distal head osteotomy.
- Osteotomy approximately 10mm from the joint surface of the metatarsal head.
- Opening angle of osteotomy: 60 °.
- After osteotomy, the lateral displacement of the metatarsal head is 4-6 mm, with a correction angle of about 10 °.
- The positioning of the middle screw is achieved through matching tools.



Medium size

Key Points

- Perform a horizontal "V" shaped osteotomy on the inner side of the first metatarsal head.
- Remove excess bone on the medial side.
- Approximately 10mm away from the joint surface of the metatarsal bone (fitting at the center of the circle), with an opening angle of 60 degrees.
- After osteotomy, push the distal metatarsal head outward by 3-5 mm.
- Soft tissue laxity.



Size Basis

Mean fitting circle of the medullary cavity: between 8-9mm.
Mean length of metatarsal bone: 58mm.
Metatarsal transverse diameter: 13mm.
--A Study on the Metatarsal Bone of Chinese People, Wei Xingguo



Specifications	Length	Width	Thickness
Large	52.0	5.0	2.2
Medium	47.0	5.0	2.2
Small	42.0	5.0	2.2

BASE OSTEOTOMY ORTHOPEDIC PLATE

First Metatarsal Proximal Osteotomy Step Plate



Indications

- Severe hallux valgus deformity.
- IMA between the 1st and 2nd metatarsals>16 °.

Screw Information

- Matching screw: 2.4/2.7 self tapping locking screw
- Length: 6-40mm
- Kirschner wire: 1.5mm
- Material: TC4 titanium alloy

Design Concept

- For hallux valgus angle>40 °, metatarsal angle 16 °~18 °.
- Dual Orthopedic Ability Enhancement.
- Open and close osteotomy correction.
- Loaded with extrapolated step correction capability.
- The osteotomy is 15mm away from the surface of the metatarsal wedge joint and completely amputated.
- Osteotomy width 3-5mm.
- Long arm angle follows shape 5 °, 10 °, 15 °.



Medium size

Key Points

- Make a 40-60mm long medial longitudinal incision at the junction of the first metatarsal dorsum and plantar skin.
- Starting from the middle of the first metatarsal shaft and extending towards the proximal end, close to the medial cuneiform bone.
- Perform a wedge-shaped osteotomy near the base, completely cutting it off.
- Soft tissue laxity.



Close osteotomy

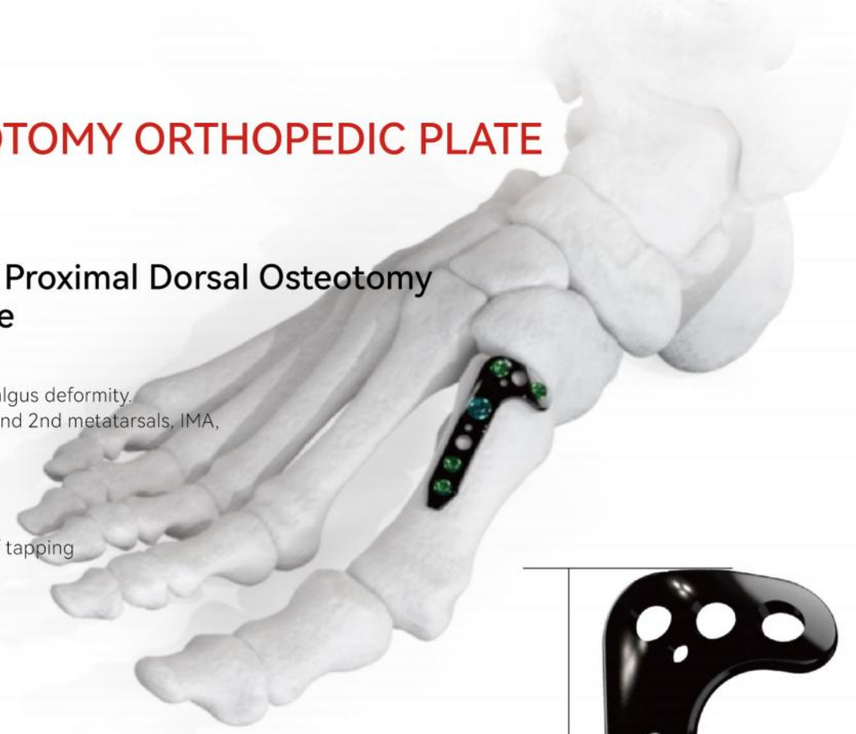


Open osteotomy



Specifications	Length	Width	Thickness
Large	36.0	6.0	2.0
Medium	33.0	6.0	1.8
Small	30.0	6.0	1.6

First Metatarsal Proximal Dorsal Osteotomy Orthopedic Plate



Indications

- Moderate to severe hallux valgus deformity.
- The angle between the 1st and 2nd metatarsals, IMA, is greater than 13 °.

Screw Information

- Matching screw: 2.4/2.7 self tapping locking/compression screw
- Length: 6-40mm
- Kirschner wire: 1.4mm
- Material: TC4 titanium alloy

Design Concept

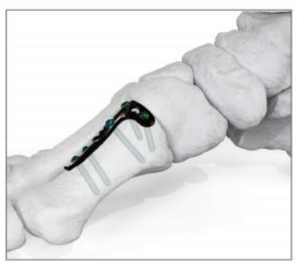
- For hallux valgus angle>40 °, metatarsal angle 16 °~18 °.
- Make a 4-6cm long medial longitudinal incision on the dorsum of the first metatarsal bone.
- Starting from the middle of the first metatarsal shaft and extending
- towards the proximal end, close to the medial cuneiform bone.
- Perform wedge-shaped or crescent shaped osteotomy on the dorsal side. Suitable for both open and close osteotomy at the base.

Key Points

- Make a 40-60mm long medial longitudinal incision on the dorsum of the first metatarsal bone.
- Starting from the middle of the first metatarsal shaft and extending towards the proximal end, connecting to the medial cuneiform bone.
- Perform wedge or crescent osteotomy on the dorsal side.
- Soft tissue laxity.



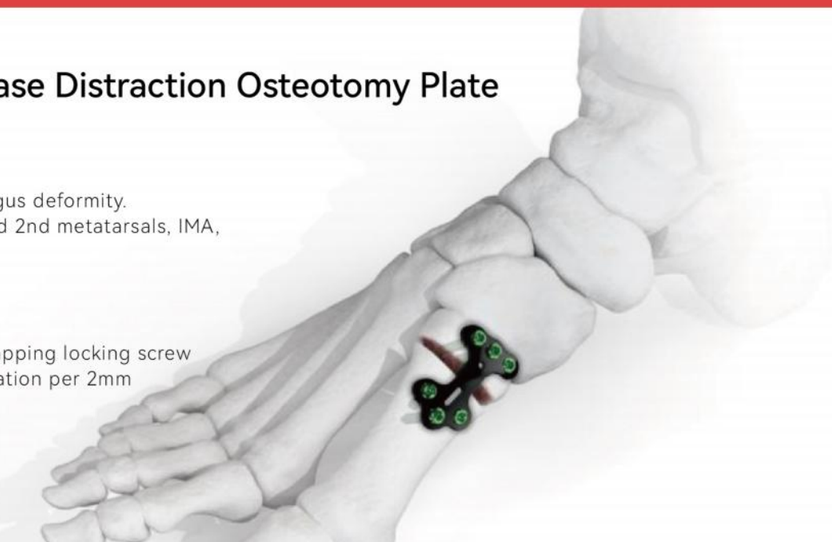
Medium size





Specifications	Length	Width	Thickness
Large	42.0	7.5	1.6
Medium	37.0	6.8	1.5
Small	32.0	6.6	1.4

First Metatarsal Base Distraction Osteotomy Plate



Indications

- Moderate to severe hallux valgus deformity.
- The angle between the 1st and 2nd metatarsals, IMA, is greater than 13 °.

Screw Information

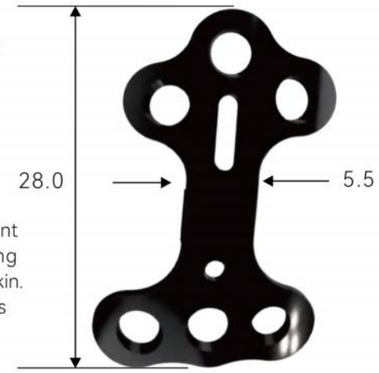
- Matching screw: 2.4/2.7 self tapping locking screw
- Length: 6-40mm, one specification per 2mm
- Kirschner wire: 1.4mm
- Material: TC4 titanium alloy

Design Concept

- For hallux valgus angle>40 °, metatarsal angle 16 °~18 °.
- Wedge shaped open osteotomy near the base, incomplete truncation.
- Place the steel plate inside or on the back side.
- Based on mechanical analysis, the hole distribution optimization design was carried out on both ends of the orthopedic plate.

Key Points

- Wedge shaped osteotomy near the base, incomplete truncation.
- The medial midline straight incision fully exposes the metatarsophalangeal joint and the proximal end of the proximal phalangeal shaft. Make a 40-60mm long medial longitudinal incision at the junction of the metatarsal dorsum and plantar skin.
- Starting from the middle of the first metatarsal shaft and extending towards the proximal end, close to the medial cuneiform bone.
- Soft tissue laxity.



Medium size





Specifications	Length	Width	Thickness	Step width
Large	42.0	7.5	1.6	5.0
Medium	37.0	6.8	1.5	4.0
Small	32.0	6.6	1.4	3.0

SCARF OSTEOMY



Indications

- Mild to moderate hallux valgus deformity.
- The angle between the 1st and 2nd metatarsals, IMA, is<16 °.

Screw Information

- Matching screw: 2.0/2.4 self tapping locking screw
- Length: 6-40mm, one specification per 2mm
- Kirschner wire: 1.5mm
- Material: TC4 titanium alloy

Design Concept

- For the hallux valgus angle of 20 °~40 ° and the metatarsal angle of 11 °~16 °.
- Make a 3-5/8cm long medial longitudinal incision at the junction of the metatarsal dorsum and sole of the foot.
- Perform a "Z" shaped osteotomy on the inner side, with the dorsal osteotomy line located on the dorsal side of the metatarsal neck, and perform a horizontal osteotomy.
- Distal screw interlocking.

Key Points

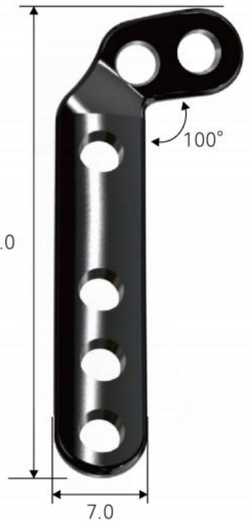
- Make a 30-50mm long medial longitudinal incision at the junction ofthe first metatarsal dorsum and plantar skin.
- Starting from the proximal end of the adjacent interdigital joint and extending towards the proximal end, close to the base of the metatarsal bone.
- Perform a "Z" shaped osteotomy on the inner side, with the dorsal osteotomy line located on the dorsal side of the metatarsal neck, andperform a horizontal osteotomy. The line is located on the inner side of the metatarsal shaft.
- Soft tissue laxity.











Medium size

Specifications	Length	Width	Thickness
Large	45.0	7.0	1.6
Medium	40.0	7.0	1.5
Small	35.0	7.0	1.4

RETAINING SCREW FOR SUBTALAR JOINT

It focuses on the treatment of flexible flatfoot



Product Specification

Size(mm)	Length(mm)	Internal diameter(mm)	Tail diameter(mm)
5.0	21.0	2.0	9.0
6.0	21.0	2.0	10.0
7.0	21.0	2.0	11.0
8.0	21.0	2.0	12.0
9.0	21.0	2.0	13.0
10.0	21.0	2.0	14.0

Indications

- Resilient flat feet

Key Points

- Transverse osteotomy of the calcaneal body, with the distance from the osteotomy surface to the lower articular surface being 10-15mm.
- After cutting the inner cortex with a swing saw, slow down the cutting speed to avoid damaging the inner soft tissue.



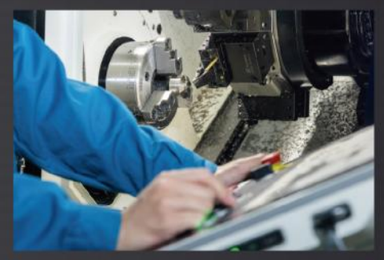


INNOVATION FOR HEALTH



RELY ON TECHNOLOGY AND INNOVATION TO CREATE FIRST-CLASS INTERNATIONAL ORTHOPEDIC PRODUCTS





BRAND POWERED BY TECHNOLOGY

RED LEAF

FOREFOOT AND MIDFOOT SERIES

Application

This system provides bone plates tailored to specific indications for the reconstruction of the forefoot and midfoot and acute fractures, helping to reshape the anatomical geometry of the forefoot and midfoot.

Indication

Suitable for foot fractures, fusion, and osteotomy, including metatarsal and phalanx fractures, metatarsophalangeal joint fusion, osteotomy with correction of hallux valgus, and fractures with Lisfranc injury.

Product Features

Provide doctors with a variety of bone plate options, allowing them to freely choose between regular steel plates and reconstruction plates. The screw holes in the bone plate consist of compression holes and locking holes, and the fixation method can be flexibly selected according to the position of the fracture line. Pure titanium bone plates provide the possibility of shaping during surgery.



Micro Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423549	4holes	38×6.7×2.0	TC4
6974405423556	5holes	44×6.7×2.0	
6974405423563	6holes	50×6.7×2.0	
6974405423570	9holes	61×6.7×2.0	

Indication: Internal fixation of metatarsal fractures. Adaptation screw: 2.7self tapping locking screw
Sterilization status: Non sterilized

Micro Condylar Locking Plate 1.5



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405422894	2holes	16.7×4.2×1.0	TC4
6974405422900	3holes	21.7×4.2×1.0	
6974405422917	4holes	26.7×4.2×1.0	
6974405422924	5holes	31.7×4.2×1.0	
6974405422931	6holes	36.7×4.2×1.0	
6974405422948	7holes	41.7×4.2×1.0	

Indication: Internal fixation of phalanx fractures. Adaptation screw: 1.5 self tapping locking screw
Sterilization status: Non sterilized

Micro Condylar Locking Plate 2.0



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405422955	2holes	19.5×5.0×1.3	TC4
6974405422962	3holes	26.3×5.0×1.3	
6974405422979	4holes	33.1×5.0×1.3	
6974405422986	5holes	39.9×5.0×1.3	
6974405422993	6holes	46.7×5.0×1.3	

Indication: Internal fixation of metatarsal and phalanx fractures. Adaptation screw: 2.0self tapping locking screw
Sterilization status: Non sterilized

Micro Condylar Locking Plate -1(2.0)



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423006	4holes	29×5.0×1.3	TC4
6974405423013	5holes	35×5.0×1.3	

Indication: Internal fixation of metatarsal and phalanx fractures. Adaptation screw: 2.0self tapping locking screw
Sterilization status: Non sterilizederilized

Straight Type Compression Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883925315	4	38.2×72×1.5	TA3G

Indication: Internal fixation of metatarsal fractures.
Adaptation screw: 2.4/2.7 self tapping locking/compression screw
Sterilization status: Non sterilized

Fifth Metatarsal Locking Plate-1



Product No.	Specification	Length×Thickness(mm)	Material
6974405423198	Small Left	37.2×1.5	TC4
6974405423204	Medium Left	47.2×1.5	
6974405423211	Large Left	57.2×1.5	
6974405423228	Small Right	37.2×1.5	
6974405423235	Medium Right	47.2×1.5	
6974405423242	Large Right	57.2×1.5	

Indication: Internal fixation of fifth metatarsal fracture.
Adaptation screw: 2.4 self tapping locking/compression screw
Sterilization status: Non sterilized

Cube Shaped Locking Plate



Product No.	Specification	Thickness(mm)	Material
6941883924370	11 left	1.5	TA3G
6941883924387	11 right	1.5	

Indication:Internal fixation of cuboid bone fractures. Adaptation screw: 2.4/2.7self tapping locking screw
Sterilization status: Non sterilized

Navicular Locking Plate-1



Product No.	Specification	Thickness(mm)	Material
6941883925285	11	1.2	TA3G

Indication: Internal fixation of navicular fracture. Adaptation screw: 2.4/2.7self tapping locking screw
Sterilization status: Non sterilized

Small L-shaped Pressurized Locking Plate 2.0



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405421781	2holes left	19.5×5.0×1.3	TC4
6974405421798	3holes left	26×5.0×1.3	
6974405421804	4holes left	32.5×5.0×1.3	
6974405421811	5holes left	39×5.0×1.3	
6974405421828	6holes left	45.5×5.0×1.3	
6974405421835	7holes left	52×5.0×1.3	
6974405421842	8holes left	58.5×5.0×1.3	
6974405421859	9holes left	65×5.0×1.3	
6974405421866	10holes left	71.5×5.0×1.3	
6974405421873	2holes right	19.5×5.0×1.3	
6974405421880	3holes right	26×5.0×1.3	
6974405421897	4holes right	32.5×5.0×1.3	
6974405421903	5holes right	39×5.0×1.3	
6974405421910	6holes right	45.5×5.0×1.3	
6974405421927	7holes right	52×5.0×1.3	
6974405421934	8holes right	58.5×5.0×1.3	
6974405421941	9holes right	65×5.0×1.3	
6974405421958	10holes right	71.5×5.0×1.3	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.0 self tapping locking/compression screw
Sterilization status: Non sterilized

TRAUMA BOARD SOLUTION

Small L-shaped Pressurized Locking Plate 2.4



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405421569	2holes left	25×6.5×1.5	TC4
6974405421576	3holes left	32.5×6.5×1.5	
6974405421583	4holes left	40×6.5×1.5	
6974405421590	5holes left	47.5×6.5×1.5	
6974405421606	6holes left	55×6.5×1.5	
6974405421613	7holes left	62.5×6.5×1.5	
6974405421620	8holes left	70×6.5×1.5	
6974405421637	9holes left	77.5×6.5×1.5	
6974405421644	10holes left	85×6.5×1.5	
6974405421651	11holes left	92.5×6.5×1.5	
6974405421668	12holes left	100×6.5×1.5	
6974405421675	2holes right	25×6.5×1.5	
6974405421682	3holes right	32.5×6.5×1.5	
6974405421699	4holes right	40×6.5×1.5	
6974405421705	5holes right	47.5×6.5×1.5	
6974405421712	6holes right	55×6.5×1.5	
6974405421729	7holes right	62.5×6.5×1.5	
6974405421736	8holes right	70×6.5×1.5	
6974405421743	9holes right	77.5×6.5×1.5	
6974405421750	10holes right	85×6.5×1.5	
6974405421767	11holes right	92.5×6.5×1.5	
6974405421774	12holes right	100×6.5×1.5	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.4 self tapping locking/compression screw
Sterilization status: Non sterilized

Small L-shaped Pressurized Locking Plate 2.7



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405421347	2holes left	25×7×1.5	TC4
6974405421354	3holes left	32.5×7×1.5	
6974405421361	4holes left	40×7×1.5	
6974405421378	5holes left	47.5×7×1.5	
6974405421385	6holes left	55×7×1.5	
6974405421392	7holes left	62.5×7×1.5	
6974405421408	8holes left	70×7×1.5	
6974405421415	9holes left	77.5×7×1.5	
6974405421422	10holes left	85×7×1.5	
6974405421439	11holes left	92.5×7×1.5	
6974405421446	12holes left	100×7×1.5	
6974405421453	2holes right	25×7×1.5	
6974405421460	3holes right	32.5×7×1.5	
6974405421477	4holes right	40×7×1.5	
6974405421484	5holes right	47.5×7×1.5	
6974405421491	6holes right	55×7×1.5	
6974405421507	7holes right	62.5×7×1.5	
6974405421514	8holes right	70×7×1.5	
6974405421521	9holes right	77.5×7×1.5	
6974405421538	10holes right	85×7×1.5	
6974405421545	11holes right	92.5×7×1.5	
6974405421552	12holes right	100×7×1.5	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.7 self tapping locking/compression screw
Sterilization status: Non sterilized

Small T-shaped Pressurized Locking Plate 2.0



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405422801	2holes	19.5×5.0×1.3	TC4
6974405422818	3holes	26×5.0×1.3	
6974405422825	4holes	32.5×5.0×1.3	
6974405422832	5holes	39×5.0×1.3	
6974405422849	6holes	45.5×5.0×1.3	
6974405422856	7holes	52×5.0×1.3	
6974405422863	8holes	58.5×5.0×1.3	
6974405422870	9holes	65×5.0×1.3	
6974405422887	10holes	71.5×5.0×1.3	

Indication: Internal fixation of metatarsal and phalanx fractures
Adaptation screw: 2.4self tapping locking/compression screw
Sterilization status: Non sterilized

Small T-shaped Pressurized Locking Plate 2.4



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405422696	2holes	25×6.5×1.5	TC4
6974405422702	3holes	32.5×6.5×1.5	
6974405422719	4holes	40×6.5×1.5	
6974405422726	5holes	47.5×6.5×1.5	
6974405422733	6holes	55×6.5×1.5	
6974405422740	7holes	62.5×6.5×1.5	
6974405422757	8holes	70×6.5×1.5	
6974405422764	9holes	77.5×6.5×1.5	
6974405422771	10holes	85×6.5×1.5	
6974405422788	11holes	92.5×6.5×1.5	
6974405422795	12holes	100×6.5×1.5	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.4 self tapping locking/compression screw
Sterilization status: Non sterilizedzed

Small T-shaped Pressurized Locking Plate 2.7



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405422580	2holes	25×7.0×1.5	TC4
6974405422597	3holes	32.5×7.0×1.5	
6974405422603	4holes	40×7.0×1.5	
6974405422610	5holes	47.5×7.0×1.5	
6974405422627	6holes	55×7.0×1.5	
6974405422634	7holes	62.5×7.0×1.5	
6974405422641	8holes	70×7.0×1.5	
6974405422658	9holes	77.5×7.0×1.5	
6974405422665	10holes	85×7.0×1.5	
6974405422672	11holes	92.5×7.0×1.5	
6974405422689	12holes	100×7.0×1.5	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.7 self tapping locking/compression screw
Sterilization status: Non sterilizedzed

Small Oblique L-shaped Pressurized Locking Plate 2.0



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405422405	2holes left	21×5.0×1.3	TC4
6974405422412	3holes left	27.5×5.0×1.3	
6974405422429	4holes left	34×5.0×1.3	
6974405422436	5holes left	40.5×5.0×1.3	
6974405422443	6holes left	47×5.0×1.3	
6974405422450	7holes left	53.5×5.0×1.3	
6974405422467	8holes left	60×5.0×1.3	
6974405422474	9holes left	66.5×5.0×1.3	
6974405422481	10holes left	73×5.0×1.3	
6974405422498	2holes right	21×5.0×1.3	
6974405422504	3holes right	27.5×5.0×1.3	
6974405422511	4holes right	34×5.0×1.3	
6974405422528	5holes right	40.5×5.0×1.3	
6974405422535	6holes right	47×5.0×1.3	
6974405422542	7holes right	53.5×5.0×1.3	
6974405422559	8holes right	60×5.0×1.3	
6974405422566	9holes right	66.5×5.0×1.3	
6974405422573	10holes right	73×5.0×1.3	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.0 self tapping locking/compression screw
Sterilization status: Non sterilized

Small Oblique L-shaped Pressurized Locking Plate 2.4



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405422184	2holes left	27×6.5×1.5	TC4
6974405422191	3holes left	34.5×6.5×1.5	
6974405422207	4holes left	42×6.5×1.5	
6974405422214	5holes left	49.5×6.5×1.5	
6974405422221	6holes left	57×6.5×1.5	
6974405422238	7holes left	64.5×6.5×1.5	
6974405422245	8holes left	72×6.5×1.5	
6974405422252	9holes left	79.5×6.5×1.5	
6974405422269	10holes left	87×6.5×1.5	
6974405422276	11holes left	94.5×6.5×1.5	
6974405422283	12holes left	102×6.5×1.5	
6974405422290	2holes right	27×6.5×1.5	
6974405422306	3holes right	34.5×6.5×1.5	
6974405422313	4holes right	42×6.5×1.5	
6974405422320	5holes right	49.5×6.5×1.5	
6974405422337	6holes right	57×6.5×1.5	
6974405422344	7holes right	64.5×6.5×1.5	
6974405422351	8holes right	72×6.5×1.5	
6974405422368	9holes right	79.5×6.5×1.5	
6974405422375	10holes right	87×6.5×1.5	
6974405422382	11holes right	94.5×6.5×1.5	
6974405422399	12holes right	102×6.5×1.5	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.4 self tapping locking/compression screw
Sterilization status: Non sterilized

Small Oblique L-shaped Pressurized Locking Plate 2.7



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405421965	2holes left	27×7.0×1.5	TC4
6974405421972	3holes left	34.5×7.0×1.5	
6974405421989	4holes left	42×7.0×1.5	
6974405421996	5holes left	49.5×7.0×1.5	
6974405422009	6holes left	57×7.0×1.5	
6974405422016	7holes left	64.5×7.0×1.5	
6974405422023	8holes left	72×7.0×1.5	
6974405422030	9holes left	79.5×7.0×1.5	
6974405422047	10holes left	87×7.0×1.5	
6974405422054	11holes left	94.5×7.0×1.5	
6974405422061	12holes left	102×7.0×1.5	
6974405422078	2holes right	27×7.0×1.5	
6974405422085	3holes right	34.5×7.0×1.5	
6974405422092	4holes right	42×7.0×1.5	
6974405422108	5holes right	49.5×7.0×1.5	
6974405422115	6holes right	57×7.0×1.5	
6974405422122	7holes right	64.5×7.0×1.5	
6974405422139	8holes right	72×7.0×1.5	
6974405422146	9holes right	79.5×7.0×1.5	
6974405422153	10holes right	87×7.0×1.5	
6974405422160	11holes right	94.5×7.0×1.5	
6974405422177	12holes right	102×7.0×1.5	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.7 self tapping locking/compression screw
Sterilization status: Non sterilized

Micro Condylar Compression Locking Plate 2.0



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423020	2holes	19.5×5.0×1.3	TC4
6974405423037	3holes	26.5×5.0×1.3	
6974405423044	4holes	34×5.0×1.3	
6974405423051	5holes	41.5×5.0×1.3	
6974405423068	6holes	49×5.0×1.3	

Indication: Internal fixation of metatarsal and phalanx fractures
Adaptation screw: 2.0 self tapping locking/compression screw
Sterilization status: Non sterilized

Micro Condylar Compression Locking Plate 2.4



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423075	2holes	22.45×6.4×1.6	TC4
6974405423082	3holes	29.7×6.4×1.6	
6974405423099	4holes	36.95×6.4×1.6	
6974405423105	5holes	44.2×6.4×1.6	
6974405423112	6holes	51.45×6.4×1.6	
6974405423129	7holes	58.7×6.4×1.6	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.4 self tapping locking/compression screw
Sterilization status: Non sterilized

Micro Condylar Compression Locking Plate 2.7



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423136	2holes	24×7.5×1.6	TC4
6974405423143	3holes	32×7.5×1.6	
6974405423150	4holes	40×7.5×1.6	
6974405423167	5holes	48×7.5×1.6	
6974405423174	6holes	56×7.5×1.6	
6974405423181	7holes	64×7.5×1.6	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.7 self tapping locking/compression screw
Sterilization status: Non sterilized

Micro Pressurized Locking Plate 1.5



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924912	2	9.2×4.2×1.0	TA3G
6941883924929	3	14.2×4.2×1.0	
6941883924936	4	19.2×4.2×1.0	
6941883924943	5	24.2×4.2×1.0	
6941883924950	6	29.2×4.2×1.0	
6941883924967	7	34.2×4.2×1.0	
6941883924974	8	39.2×4.2×1.0	
6941883924981	9	44.2×4.2×1.0	
6941883924998	10	49.2×4.2×1.0	

Indication: Internal fixation of phalanx fractures
Adaptation screw: 1.5 self tapping locking/compression screw
Sterilization status: Non sterilized

Micro Pressurized Locking Plate 2.0



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883925001	2	11.8×5.0×1.3	TA3G
6941883925018	3	18.6×5.0×1.3	
6941883925025	4	25.4×5.0×1.3	
6941883925032	5	32.2×5.0×1.3	
6941883925049	6	39×5.0×1.3	
6941883925056	7	45.8×5.0×1.3	
6941883925063	8	52.6×5.0×1.3	
6941883925070	9	59.4×5.0×1.3	
6941883925087	10	66.2×5.0×1.3	

Indication: Internal fixation of metatarsal and phalanx fractures
Adaptation screw: 2.0 self tapping locking/compression screw
Sterilization status: Non sterilized

Micro Pressurized Locking Plate 2.4



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883925094	2	15.4×6.4×1.6	TA3G
6941883925100	3	22.65×6.4×1.6	
6941883925117	4	29.9×6.4×1.6	
6941883925124	5	37.15×6.4×1.6	
6941883925131	6	44.4×6.4×1.6	
6941883925148	7	51.65×6.4×1.6	
6941883925155	8	58.9×6.4×1.6	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.4 self tapping locking/compression screw
Sterilization status: Non sterilized

Micro Pressurized Locking Plate 2.7



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883925162	2	15.4×7.5×1.6	TA3G
6941883925179	3	22.65×7.5×1.6	
6941883925186	4	29.9×7.5×1.6	
6941883925193	5	37.15×7.5×1.6	
6941883925209	6	44.4×7.5×1.6	
6941883925216	7	51.65×7.5×1.6	
6941883925223	8	58.9×7.5×1.6	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.7 self tapping locking/compression screw
Sterilization status: Non sterilized

Micro Pressurized Locking Plate-1(1.5)



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423372	4holes	23×4.2×1.0	TC4
6974405423389	5holes	29.5×4.2×1.0	
6974405423396	6holes	36×4.2×1.0	

Indication: Internal fixation of phalanx fractures
Adaptation screw: 1.5 self tapping locking/compression screw
Sterilization status: Non sterilized

Micro Pressurized Locking Plate-1(2.0)



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423402	4holes	31×5.0×1.3	TC4
6974405423419	5holes	38×5.0×1.3	
6974405423426	6holes	45×5.0×1.3	
6974405423433	7holes	52×5.0×1.3	
6974405423440	8holes	59×5.0×1.3	

Indication: Internal fixation of metatarsal and phalanx fractures
Adaptation screw: 2.0 self tapping locking/compression screw
Sterilization status: Non sterilized

Micro Pressurized Locking Plate-1(2.4)



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423457	4holes	36×6.5×1.6	TC4
6974405423464	5holes	44×6.5×1.6	
6974405423471	6holes	52×6.5×1.6	
6974405423488	7holes	60×6.5×1.6	
6974405423495	8holes	68×6.5×1.6	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.4 self tapping locking/compression screw
Sterilization status: Non sterilized

Micro Pressurized Locking Plate-1(2.7)



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423501	5holes	49×6.5×1.6	TC4
6974405423518	6holes	58×6.5×1.6	
6974405423525	7holes	67×6.5×1.6	
6974405423532	8holes	76×6.5×1.6	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.7 self tapping locking/compression screw
Sterilization status: Non sterilizedd

Small T-shaped Pressurized Locking Reconstruction Plate 1.5



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924783	2	14.7×4.2×1.0	TA3G
6941883924790	3	19.7×4.2×1.0	
6941883924806	4	24.7×4.2×1.0	
6941883924813	5	29.7×4.2×1.0	
6941883924820	6	34.7×4.2×1.0	
6941883924837	7	39.7×4.2×1.0	
6941883924844	8	44.7×4.2×1.0	

Indication: Internal fixation of phalanx fractures
Adaptation screw: 1.5 self tapping locking/compression screw
Sterilization status: Non sterilized

Small T-shaped Pressurized Locking Reconstruction Plate 2.0



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924851	2	18.5×5.0×1.6	TA3G
6941883924868	3	25.3×5.0×1.6	
6941883924875	4	32.1×5.0×1.6	
6941883924882	5	38.9×5.0×1.6	
6941883924899	6	45.7×5.0×1.6	
6941883924905	7	52.5×5.0×1.6	

Indication: Internal fixation of metatarsal and phalanx fractures
Adaptation screw: 2.0 self tapping locking/compression screw
Sterilization status: Non sterilized

Small T-shaped Pressurized Locking Reconstruction Plate-1(1.5)



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423259	2holes	14.7×4.2×1.0	TC4
6974405423266	3holes	19.7×4.2×1.0	
6974405423273	4holes	24.7×4.2×1.0	
6974405423280	5holes	29.7×4.2×1.0	
6974405423297	6holes	34.7×4.2×1.0	
6974405423303	7holes	39.7×4.2×1.0	

Indication: Internal fixation of phalanx fractures
Adaptation screw: 1.5 self tapping locking/compression screw
Sterilization status: Non sterilized

Small T-shaped Pressurized Locking Reconstruction Plate-1(2.0)



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423310	2holes	18.5×5.0×1.6	TC4
6974405423327	3holes	25.3×5.0×1.6	
6974405423334	4holes	32.1×5.0×1.6	
6974405423341	5holes	38.9×5.0×1.6	
6974405423358	6holes	45.7×5.0×1.6	
6974405423365	7holes	52.5×5.0×1.6	

Indication: Internal fixation of metatarsal and phalanx fractures
Adaptation screw: 2.0 self tapping locking/compression screw
Sterilization status: Non sterilized

TRAUMA BOARD SOLUTION

T-shaped Pressurized Locking Reconstruction Plate-1



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924516	2	21.55×6.4×1.6	TA3G
6941883924523	3	28.8×6.4×1.6	
6941883924530	4	36.05×6.4×1.6	
6941883924547	5	43.3×6.4×1.6	
6941883924554	6	50.55×6.4×1.6	
6941883924561	7	57.8×6.4×1.6	
6941883924578	8	65.05×6.4×1.6	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.4/2.7 self tapping locking/compression screw
Sterilization status: Non sterilized

T-shaped Pressurized Locking Reconstruction Plate-2



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924585	2	21.25×6.4×1.6	TA3G
6941883924592	3	28.5×6.4×1.6	
6941883924608	4	35.75×6.4×1.6	
6941883924615	5	43×6.4×1.6	
6941883924622	6	50.25×6.4×1.6	
6941883924639	7	57.5×6.4×1.6	
6941883924646	8	64.75×6.4×1.6	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.4/2.7 self tapping locking/compression screw
Sterilization status: Non sterilized

Little Y-shaped Pressurized Locking Reconstruction Plate1.5

Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924653	2	17.5×4.2×1.0	TA3G
6941883924660	3	22.5×4.2×1.0	
6941883924677	4	27.5×4.2×1.0	
6941883924684	5	32.5×4.2×1.0	
6941883924691	6	37.5×4.2×1.0	
6941883924707	7	42.5×4.2×1.0	
6941883924714	8	47.5×4.2×1.0	

Indication: Internal fixation of phalanx fractures
Adaptation screw: 1.5self tapping locking/compression screw
Sterilization status: Non sterilized

Internal fixation of metatarsal fractures

小Y型加压锁定重建板1.5



产品编号	规格	长度×宽度×厚度(mm)	材质
6941883924653	2	17.5×4.2×1.0	TA3G
6941883924660	3	22.5×4.2×1.0	
6941883924677	4	27.5×4.2×1.0	
6941883924684	5	32.5×4.2×1.0	
6941883924691	6	37.5×4.2×1.0	
6941883924707	7	42.5×4.2×1.0	
6941883924714	8	47.5×4.2×1.0	

适应症：趾骨骨折内固定，配合螺钉：自攻型锁定螺钉1.5、自攻型加压螺钉1.5
灭菌状态：非灭菌

Sterilization status: Non sterilized

Y-shaped Pressurized Locking Reconstruction Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924448	2	23.75×6.4×1.6	TA3G
6941883924455	3	31×6.4×1.6	
6941883924462	4	38.25×6.4×1.6	
6941883924479	5	45.5×6.4×1.6	
6941883924486	6	52.75×6.4×1.6	
6941883924493	7	60×6.4×1.6	
6941883924509	8	67.25×6.4×1.6	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.4/2.7 self tapping locking/compression screw
Sterilization status: Non sterilized

Small T-shaped Pressurized Locking Reconstruction Plate 1.5



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924783	2	14.7×4.2×1.0	TA3G
6941883924790	3	19.7×4.2×1.0	
6941883924806	4	24.7×4.2×1.0	
6941883924813	5	29.7×4.2×1.0	
6941883924820	6	34.7×4.2×1.0	
6941883924837	7	39.7×4.2×1.0	
6941883924844	8	44.7×4.2×1.0	

Indication: Internal fixation of phalanx fractures
Adaptation screw: 1.5 self tapping locking/compression screw
Sterilization status: Non sterilized

Small T-shaped Pressurized Locking Reconstruction Plate 2.0



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924851	2	18.5×5.0×1.6	TA3G
6941883924868	3	25.3×5.0×1.6	
6941883924875	4	32.1×5.0×1.6	
6941883924882	5	38.9×5.0×1.6	
6941883924899	6	45.7×5.0×1.6	
6941883924905	7	52.5×5.0×1.6	

Indication: Internal fixation of metatarsal and phalanx fractures
Adaptation screw: 2.0 self tapping locking/compression screw
Sterilization status: Non sterilized

Small T-shaped Pressurized Locking Reconstruction Plate-1(1.5)



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423259	2holes	14.7×4.2×1.0	TC4
6974405423266	3holes	19.7×4.2×1.0	
6974405423273	4holes	24.7×4.2×1.0	
6974405423280	5holes	29.7×4.2×1.0	
6974405423297	6holes	34.7×4.2×1.0	
6974405423303	7holes	39.7×4.2×1.0	

Indication: Internal fixation of phalanx fractures
Adaptation screw: 1.5 self tapping locking/compression screw
Sterilization status: Non sterilized

Small T-shaped Pressurized Locking Reconstruction Plate-1(2.0)



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423310	2holes	18.5×5.0×1.6	TC4
6974405423327	3holes	25.3×5.0×1.6	
6974405423334	4holes	32.1×5.0×1.6	
6974405423341	5holes	38.9×5.0×1.6	
6974405423358	6holes	45.7×5.0×1.6	
6974405423365	7holes	52.5×5.0×1.6	

Indication: Internal fixation of metatarsal and phalanx fractures
Adaptation screw: 2.0 self tapping locking/compression screw
Sterilization status: Non sterilized

TRAUMA BOARD SOLUTION

T-shaped Pressurized Locking Reconstruction Plate-1



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924516	2	21.55×6.4×1.6	TA3G
6941883924523	3	28.8×6.4×1.6	
6941883924530	4	36.05×6.4×1.6	
6941883924547	5	43.3×6.4×1.6	
6941883924554	6	50.55×6.4×1.6	
6941883924561	7	57.8×6.4×1.6	
6941883924578	8	65.05×6.4×1.6	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.4/2.7 self tapping locking/compression screw
Sterilization status: Non sterilized

T-shaped Pressurized Locking Reconstruction Plate-2



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924585	2	21.25×6.4×1.6	TA3G
6941883924592	3	28.5×6.4×1.6	
6941883924608	4	35.75×6.4×1.6	
6941883924615	5	43×6.4×1.6	
6941883924622	6	50.25×6.4×1.6	
6941883924639	7	57.5×6.4×1.6	
6941883924646	8	64.75×6.4×1.6	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.4/2.7 self tapping locking/compression screw
Sterilization status: Non sterilized

Little Y-shaped Pressurized Locking Reconstruction Plate1.5

Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924653	2	17.5×4.2×1.0	TA3G
6941883924660	3	22.5×4.2×1.0	
6941883924677	4	27.5×4.2×1.0	
6941883924684	5	32.5×4.2×1.0	
6941883924691	6	37.5×4.2×1.0	
6941883924707	7	42.5×4.2×1.0	
6941883924714	8	47.5×4.2×1.0	

Indication: Internal fixation of phalanx fractures
Adaptation screw: 1.5self tapping locking/compression screw
Sterilization status: Non sterilized

Little Y-shaped Pressurized Locking Reconstruction Plate2.0



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924721	2	20×5.0×1.6	TA3G
6941883924738	3	26.8×5.0×1.6	
6941883924745	4	33.6×5.0×1.6	
6941883924752	5	40.4×5.0×1.6	
6941883924769	6	47.2×5.0×1.6	
6941883924776	7	54×5.0×1.6	

Indication: Internal fixation of metatarsal and phalanx fractures
Adaptation screw: 2.0 self tapping locking/compression screw
Sterilization status: Non sterilized

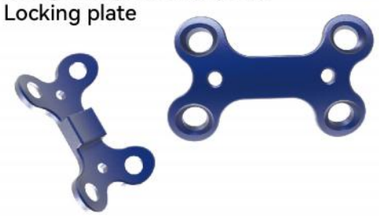
Y-shaped Pressurized Locking Reconstruction Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924448	2	23.75×6.4×1.6	TA3G
6941883924455	3	31×6.4×1.6	
6941883924462	4	38.25×6.4×1.6	
6941883924479	5	45.5×6.4×1.6	
6941883924486	6	52.75×6.4×1.6	
6941883924493	7	60×6.4×1.6	
6941883924509	8	67.25×6.4×1.6	

Indication: Internal fixation of metatarsal fractures
Adaptation screw: 2.4/2.7 self tapping locking/compression screw
Sterilization status: Non sterilized

Wedge Shaped Orthopedic Locking plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423723	4-3	24.4×15×1.5	TC4
6974405423730	4-4	24.4×15×1.5	
6974405423747	4-5	24.4×15×1.5	
6974405423754	4-6	25.6×15×1.5	
6974405423761	4-7	25.6×15×1.5	

Indication:Hallux valgus osteotomy and correction. Adaptation screw:2.4 self tapping locking screw
Sterilization status: Non sterilized

Wedge Shaped Orthopedic Locking plate-1



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423778	4holes(Length 32)	32×14.9×1.5	TC4
6974405423858	4holes(Length 36)	36×14.9×1.5	
6974405423865	4holes(Length 40)	40×14.9×1.5	
6974405423872	4holes(Length 44)	44×14.9×1.5	

Indication:Hallux valgus osteotomy and correction. Adaptation screw:2.4 self tapping locking screw
Sterilization status: Non sterilized

Wedge Shaped Locking plate-2



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405423785	4-1	30×30×1.5	TC4
6974405423792	4-2	30×30×1.5	
6974405423808	4-3	30×30×1.5	
6974405423815	4-4	30×30×1.5	
6974405423822	4-5	30×30×1.5	
6974405423839	4-6	30×30×1.5	

Indication:Hallux valgus osteotomy and correction. Adaptation screw:2.4 self tapping locking screw
Sterilization status: Non sterilized

Metatarsophalangeal Joint Fusion Plate-1



Product No.	Specification	Length×Thickness(mm)	Material
6974405423945	4-19.8 left	19.8×1.5	TC4
6974405423952	4-26 left	26×1.5	
6974405423969	4-33.4 left	33.4×1.5	
6974405423976	4-19.8 right	19.8×1.5	
6974405423983	4-26 right	26×1.5	
6974405423990	4-33.4 right	33.4×1.5	

Indication:Internal fixation of metatarsophalangeal joint fusion
Adaptation screw:2.4 self tapping locking/compression screw
Sterilization status: Non sterilized

Metatarsophalangeal Joint Fusion Plate-2



Product No.	Specification	Length×Width(mm)	Material
6974405424003	Small 6holes left	49×1.5	TC4
6974405424010	Standard 6holes left	49×1.5	
6974405424027	Lengthen 9holes left	67.6×1.5	
6974405424034	Small 6holes right	49×1.5	
6974405424041	Standard 6holes right	49×1.5	
6974405424058	Lengthen 9holes right	67.6×1.5	

Indication:Internal fixation of metatarsophalangeal joint fusion
Adaptation screw:2.4 self tapping locking/compression screw
Sterilization status: Non sterilized

H-shaped Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883925230	5	31×25×1.5	TA3G
6941883925247	8	45×25×1.5	

Indication:Metatarsocuneiform joint fracture or fusion. Adaptation screw:2.4/2.7 self tapping locking screw
Sterilization status: Non sterilized

X-shaped Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883925254	Small	18×14×1.8	TA3G
6941883925261	Medium	24×14×1.8	
6941883925278	Large	30×14×1.8	

Indication:Metatarsocuneiform joint fracture or fusion. Adaptation screw:2.4/2.7 self tapping locking screw
Sterilization status: Non sterilized

Door Type Pressurized Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883925292	Left	50.2×31×1.5	TA3G
6941883925308	Right	50.2×31×1.5	

Indication:Metatarsocuneiform joint fracture or fusion. Adaptation screw:2.4/2.7 self tapping locking screw
Sterilization status: Non sterilized

Compression Bridging Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883925322	2-15	22.2×7.2×1.5	TA3G
6941883925339	2-20	27.2×7.2×1.5	
6941883925346	2-25	32.2×7.2×1.5	
6941883925353	2-30	37.2×7.2×1.5	

Indication:Symptoms of delayed healing due to internal fixation, joint fusion, or non union of fractured joints
Adaptation screw:2.4/2.7 self tapping locking screw
Sterilization status: Non sterilized

Compression Bridging Plate-1



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883925360	3-15/15	37.2×7.2×2.0	TA3G
6941883925377	3-15/20	42.2×7.2×2.0	
6941883925384	3-15/25	47.2×7.2×2.0	
6941883925391	3-15/30	52.2×7.2×2.0	
6941883925407	3-20/20	47.2×7.2×2.0	
6941883925414	3-20/25	52.2×7.2×2.0	
6941883925421	3-20/30	57.2×7.2×2.0	
6941883925438	3-25/25	57.2×7.2×2.0	

Indication:Symptoms of delayed healing due to internal fixation, joint fusion, or non union of fractured joints
Adaptation screw:2.4/2.7 self tapping locking screw
Sterilization status: Non sterilize

Compression Bridging Plate-2



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883925445	3-15	22.2×17×2.0	TA3G
6941883925452	3-20	27.2×17×2.0	
6941883925469	3-25	32.2×17×2.0	
6941883925476	3-30	37.2×17×2.0	

Indication:Symptoms of delayed healing due to internal fixation, joint fusion, or non union of fractured joints
Adaptation screw:2.4/2.7 self tapping locking screw
Sterilization status: Non sterilize

Compression Bridging Plate-3



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883925445	4-15	22.2×18×2.0	TA3G
6941883925452	4-20	27.2×18×2.0	
6941883925469	4-25	32.2×18×2.0	
6941883925476	4-30	37.2×18×2.0	

Indication:Symptoms of delayed healing due to internal fixation, joint fusion, or non union of fractured joints
Adaptation screw:2.4/2.7 self tapping locking screw
Sterilization status: Non sterilize

Compression Bridging Plate-4



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883925520	4-15/15	22.2×22×2.0	TA3G
6941883925537	4-15/20	27.2×22×2.0	
6941883925544	4-15/25	32.2×22×2.0	
6941883925551	4-15/30	37.2×22×2.0	
6941883925568	4-20/20	27.2×27×2.0	
6941883925575	4-20/25	32.2×27×2.0	
6941883925582	4-20/30	27.2×37×2.0	
6941883925599	4-25/25	32.2×32×2.0	
6941883925605	4-25/30	37.2×32×2.0	
6941883925612	4-30/30	37.2×37×2.0	

Indication:Symptoms of delayed healing due to internal fixation, joint fusion, or non union of fractured joints
Adaptation screw:2.4/2.7 self tapping locking screw
Sterilization status: Non sterilize

Compression Bridging Plate-5



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883925629	4-15	22.2×15×2.0	TA3G
6941883925636	4-20	27.2×20×2.0	
6941883925643	4-25	32.2×25×2.0	
6941883925650	4-30	37.2×30×2.0	

Indication:Symptoms of delayed healing due to internal fixation, joint fusion, or non union of fractured joints
Adaptation screw:2.4/2.7 self tapping locking screw
Sterilization status: Non sterilize

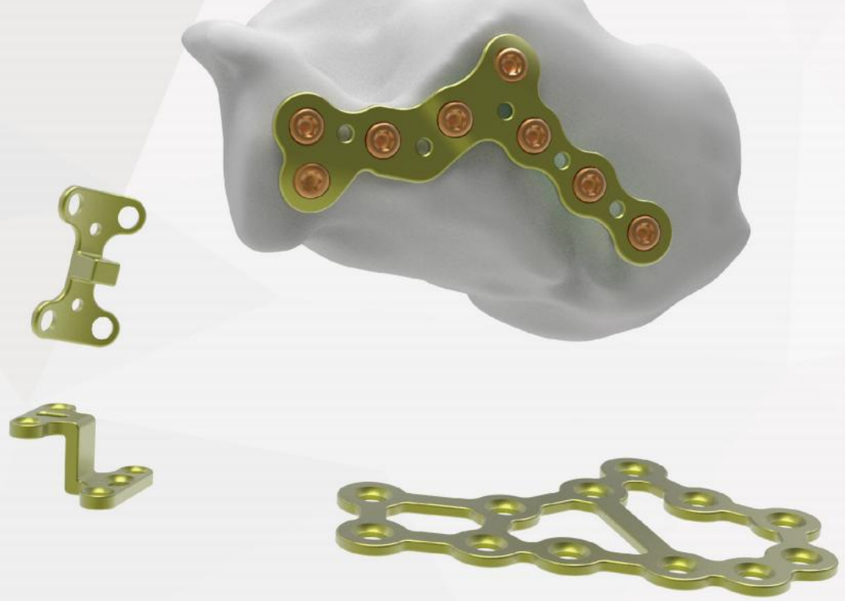
RED LEAF

POSTERIOR FOOT SERIES

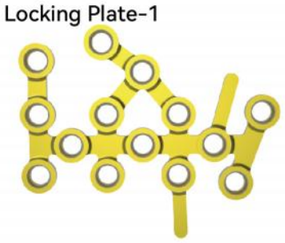
Application
Used to meet the complex needs of surgeries such as calcaneal fractures and orthotics.

Indication
Suitable for open calcaneal fractures, minimally invasive approaches to calcaneal fractures, type Ⅰ Ⅱ Ⅲ fractures, calcaneal osteotomy, internal and external column reconstruction, etc.

Product Features
According to different surgical approaches, the most suitable implant can be selected from frame type bone plates and minimally invasive bone plates. The posterior foot series bone plates are all made of pure titanium, which facilitates shaping during surgery and provides patients with better anatomical shapes. The calcaneal plate is used in conjunction with low cut locking screws to provide angle locking while reducing stimulation to soft tissues.



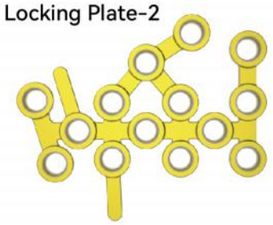
Calcaneal Locking Plate-1



Product No.	Specification	Length×Thickness(mm)	Material
6941883923434	Left	59.7×2	TA3G
6941883923441	Right	59.7×2	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

Calcaneal Locking Plate-2



Product No.	Specification	Length×Thickness(mm)	Material
6941883923458	Left	54.2×2	TA3G
6941883923465	Right	54.2×2	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

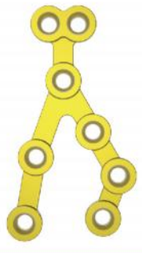
Calcaneal Locking Plate-3



Product No.	Specification	Length×Thickness(mm)	Material
6941883923472	Small	50×1.8	TA3G
6941883923489	Medium	60×1.8	
6941883923496	Large	70×1.8	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

Calcaneal Locking Plate-4



Product No.	Specification	Length×Thickness(mm)	Material
6941883923502	Left	56×2	TA3G
6941883923519	Right	56×2	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

Calcaneal Locking Plate-5



Product No.	Specification	Length×Thickness(mm)	Material
6941883923526	Left	46×2	TA3G
6941883923533	Right	46×2	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

Calcaneal Locking Plate-6



Product No.	Specification	Length×Thickness(mm)	Material
6941883923540	14 Left	79×1.5	TA3G
6941883923557	14 Right	79×1.5	
6941883923564	15 Left	89×1.5	
6941883923571	15 Right	89×1.5	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

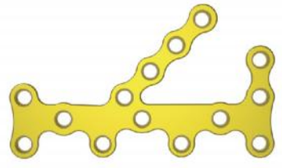
Calcaneal Locking Plate-7



Product No.	Specification	Length×Thickness(mm)	Material
6941883923588	Left	62×1.5	TA3G
6941883923595	Right	62×1.5	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

Calcaneal Locking Plate-8



Product No.	Specification	Length×Thickness(mm)	Material
6941883923601	Left	72.5×1.5	TA3G
6941883923618	Right	72.5×1.5	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

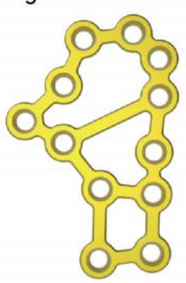
Calcaneal Locking Plate-9



Product No.	Specification	Length×Thickness(mm)	Material
6941883923625	Small Left	56.4×1.5	TA3G
6941883923632	Small Right	56.4×1.5	
6941883923649	Medium Left	60.4×1.5	
6941883923656	Medium Right	60.4×1.5	
6941883923663	Large Left	64.4×1.5	
6941883923670	Large Right	64.4×1.5	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

Calcaneal Locking Plate-10



Product No.	Specification	Length×Thickness(mm)	Material
6941883923687	Small Left	53.5×1.5	TA3G
6941883923694	Small Right	53.5×1.5	
6941883923700	Medium Left	61.2×1.5	
6941883923717	Medium Right	61.2×1.5	
6941883923724	Large Left	72×1.5	
6941883923731	Large Right	72×1.5	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

Calcaneal Locking Plate-11



Product No.	Specification	Length×Thickness(mm)	Material
6941883923748	Small Left	55×1.5	TA3G
6941883923755	Small Right	55×1.5	
6941883923762	Medium Left	60×1.5	
6941883923779	Medium Right	60×1.5	
6941883923786	Large Left	70×1.5	
6941883923793	Large Right	70×1.5	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

Calcaneal Locking Plate-12



Product No.	Specification	Length×Thickness(mm)	Material
6941883923809	Left	71×1.3	TA3G
6941883923816	Right	71×1.3	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

Calcaneal Locking Plate-13



Product No.	Specification	Length×Thickness(mm)	Material
6941883923823	13 Left	59×1.5	TA3G
6941883923830	13 Right	59×1.5	
6941883923847	14 Left	69×1.5	
6941883923854	14 Right	69×1.5	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

Calcaneal Locking Plate-14



Product No.	Specification	Length×Thickness(mm)	Material
6941883923861	Small Left	58.8×1.5	TA3G
6941883923878	Small Right	58.8×1.5	
6941883923885	Medium Left	63.7×1.5	
6941883923892	Medium Right	63.7×1.5	
6941883923908	Large Left	72.5×1.5	
6941883923915	Large Right	72.5×1.5	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

Calcaneal Locking Plate-15



Product No.	Specification	Length×Thickness(mm)	Material
6941883923922	Small Left	39.5×1.5	TA3G
6941883923939	Small Right	39.5×1.5	
6941883923946	Large Left	50×1.5	
6941883923953	Large Right	50×1.5	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

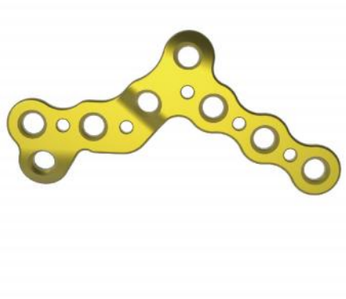
Calcaneal Locking Plate-16



Product No.	Specification	Length×Thickness(mm)	Material
6941883923960	Small Left	40×1.5	TA3G
6941883923977	Small Right	40×1.5	
6941883923984	Large Left	45×1.5	
6941883923991	Large Right	45×1.5	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

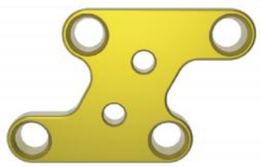
Calcaneal Locking Plate-17



Product No.	Specification	Thickness(mm)	Material
6941883924004	Small Left	1.5	TA3G
6941883924011	Small Right	1.5	
6941883924028	Medium Left	1.5	
6941883924035	Medium Right	1.5	
6941883924042	Large Left	1.5	
6941883924059	Large Right	1.5	

Indication:Calcaneal fracture. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

H-shaped Locking Plate-1



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924066	4-12	23.6×17×2	TA3G
6941883924073	4-14	25.6×17×2	
6941883924080	4-16	27.6×17×2	

Indication:Middle and hind foot trauma and orthopedic
Adaptation screw:2.7 self tapping locking/compression screw
Sterilization status: Non sterilize

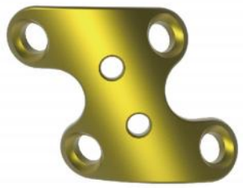
H-shaped Locking Plate-2



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924103	4-18	29×16.3×1.5	TA3G
6941883924110	4-20	31×16.3×1.5	
6941883924127	4-22	33×16.3×1.5	
6941883924134	4-24	35×16.3×1.5	

Indication:Middle and hind foot trauma and orthopedic
Adaptation screw:2.7 self tapping locking/compression screw
Sterilization status: Non sterilize

H-shaped Locking Plate-3



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924141	4-12	23.1×16.5×1.5	TA3G
6941883924158	4-16	27.1×16.5×1.5	
6941883924165	4-20	31.1×16.5×1.5	
6941883924172	4-24	35.1×16.5×1.5	
6941883924189	4-30	41.1×16.5×1.5	

Indication:Middle and hind foot trauma and orthopedic
Adaptation screw:2.7 self tapping locking/compression screw
Sterilization status: Non sterilize

H-shaped Locking Plate-4



Product No.	Specification	Length×Thickness(mm)	Material
6941883924196	4-2	22×6.9	TA3G
6941883924202	4-4	24×6.9	
6941883924219	4-6	26×6.9	
6941883924226	4-8	28×6.9	

Indication:Extension of lateral column. Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

H-shaped Locking Plate-5



Product No.	Specification	Length×Width(mm)	Material
6941883924233	6	18×16	TA3G
6941883924240	8	18×16	
6941883924257	10	18×16	

Indication:Calcaneal osteotomy. Adaptation screw:2.7 self tapping locking/compression screw
Sterilization status: Non sterilize

Medial and Lateral Column Reconstruction Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924264	6-37	46.3×16.5×1.5	TA3G
6941883924271	8-50	60.3×16.5×1.5	
6941883924288	10-55	74.3×16.5×1.5	
6941883924295	12-60	88.3×16.5×1.5	
6941883924301	14-66	102.3×16.5×1.5	

Indication:Fusion of medial and lateral columns of the hind and posterior foot
Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

Medial and Lateral Column Reconstruction Locking Plate-1



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924318	Small	66×30×1.5	TA3G
6941883924325	Medium	72×30×1.5	
6941883924332	Large	78×30×1.5	

Indication:Fusion of medial and lateral columns of the hind and posterior foot
Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize

Medial and Lateral Column Reconstruction Locking Plate-2



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883924349	Small	29.5×26×1.5	TA3G
6941883924356	Medium	32.5×26×1.5	
6941883924363	Large	35.5×26×1.5	

Indication:Fusion of medial and lateral columns of the hind and posterior foot
Adaptation screw:3.5 Low cut locking screw
Sterilization status: Non sterilize



ULTRASONIC CLEANING

RED LEAF

ANKLE SERIES

Application
To provide plates for the recovery of tibial and fibular fractures with the goals of anatomicalreduction, stable fixation, and early functional rehabilitation.

Indication
Suitable for distal tibial and fibular fractures.

Product Features
The ankle series plate products provide comprehensive fixation methods for tibial fracturesincluding anterior, medial, and posterior tibial fractures. The plate adopts a thickness gradientdesign, making it more in line with the anatomical morphology of the tibia and fibula.



Anterior Tibial Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405427653	9holes	45×10×2	TC4
6974405427660	11holes	62×10×2	

Indication: Tibial Fracture. Adaptation Screw:3.5 self tapping locking screw
Sterilization Status: Non sterilize

Anterior Tibial Locking Plate-1



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405427677	2holes left	47×10×2.5	TC4
6974405427684	3holes left	58.5×10×2.5	
6974405427691	4holes left	70×10×2.5	
6974405427707	5holes left	81.5×10×2.5	
6974405427714	6holes left	93×10×2.5	
6974405427721	7holes left	104.5×10×2.5	
6974405427738	8holes left	116×10×2.5	
6974405427745	9holes left	127.5×10×2.5	
6974405427752	10holes left	139×10×2.5	
6974405427769	11holes left	150.5×10×2.5	
6974405427776	12holes left	162×10×2.5	
6974405427783	13holes left	173.5×10×2.5	
6974405427790	14holes left	185×10×2.5	
6974405427806	15holes left	196.5×10×2.5	
6974405427813	16holes left	208×10×2.5	
6974405427820	2holes right	47×10×2.5	
6974405427837	3holes right	58.5×10×2.5	
6974405427844	4holes right	70×10×2.5	
6974405427851	5holes right	81.5×10×2.5	
6974405427868	6holes right	93×10×2.5	
6974405427875	7holes right	104.5×10×2.5	
6974405427882	8holes right	116×10×2.5	
6974405427899	9holes right	127.5×10×2.5	
6974405427905	10holes right	139×10×2.5	
6974405427912	11holes right	150.5×10×2.5	
6974405427929	12holes right	162×10×2.5	
6974405427936	13holes right	173.5×10×2.5	
6974405427943	14holes right	185×10×2.5	
6974405427950	15holes right	196.5×10×2.5	
6974405427967	16holes right	208×10×2.5	

Indication: Tibial Fracture. Adaptation Screw:3.5 self tapping locking/compression screw
Sterilization Status: Non sterilize

Anterior Tibial Locking Plate-2



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405427974	2holes	38×9×2	TC4
6974405427981	3holes	48×9×2	
6974405427998	4holes	58×9×2	
6974405428001	5holes	68×9×2	
6974405428018	6holes	78×9×2	
6974405428025	7holes	88×9×2	
6974405428032	8holes	98×9×2	
6974405428049	9holes	108×9×2	
6974405428056	10holes	118×9×2	
6974405428063	11holes	128×9×2	
6974405428070	12holes	138×9×2	
6974405428087	13holes	148×9×2	
6974405428094	14holes	158×9×2	

Indication: Tibial Fracture. Adaptation Screw:3.5 self tapping locking/compression screw
Sterilization Status: Non sterilize

Anterior Lateral Tibial Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405428100	4holes left	67×13.5×3.6	TC4
6974405428117	5holes left	80×13.5×3.6	
6974405428124	6holes left	93×13.5×3.6	
6974405428131	7holes left	106×13.5×3.6	
6974405428148	8holes left	119×13.5×3.6	
6974405428155	9holes left	132×13.5×3.6	
6974405428162	10holes left	145×13.5×3.6	
6974405428179	11holes left	158×13.5×3.6	
6974405428186	12holes left	171×13.5×3.6	
6974405428193	13holes left	184×13.5×3.6	
6974405428209	14holes left	197×13.5×3.6	
6974405428230	4holes right	67×13.5×3.6	
6974405428247	5holes right	80×13.5×3.6	
6974405428254	6holes right	93×13.5×3.6	
6974405428261	7holes right	106×13.5×3.6	
6974405428278	8holes right	119×13.5×3.6	
6974405428285	9holes right	132×13.5×3.6	
6974405428292	10holes right	145×13.5×3.6	
6974405428308	11holes right	158×13.5×3.6	
6974405428315	12holes right	171×13.5×3.6	
6974405428322	13holes right	184×13.5×3.6	
6974405428339	14holes right	197×13.5×3.6	

Indication: Tibial Fracture. Adaptation Screw:3.5 self tapping locking/compression screw
Sterilization Status: Non sterilize

Medial Tibial Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405427240	5holes	50×21.5×2	TC4
6974405427257	6holes	60.5×21.5×2	
6974405427264	7holes	71×21.5×2	
6974405427271	8holes	81.5×21.5×2	

Indication: Tibial Fracture. Adaptation Screw:3.5 self tapping locking screw
Sterilization Status: Non sterilize

Medial Tibial Locking Plate-1



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405427288	2holes	62.5×10×3	TC4
6974405427295	3holes	74.5×10×3	
6974405427301	4holes	86.5×10×3	
6974405427318	5holes	98.5×10×3	
6974405427325	6holes	110.5×10×3	
6974405427332	7holes	122.5×10×3	
6974405427349	8holes	134.5×10×3	
6974405427356	9holes	146.5×10×3	
6974405427363	10holes	158.5×10×3	
6974405427370	11holes	170.5×10×3	
6974405427387	12holes	182.5×10×3	

Indication: Tibial Fracture. Adaptation Screw:3.5 self tapping locking/compression screw
Sterilization Status: Non sterilize

TIBIAL FRACTURE SOLUTION

Medial Tibial Locking Plate-2



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405427394	2holes left	92.5×10×3	TC4
6974405427400	3holes left	105.5×10×3	
6974405427417	4holes left	118.5×10×3	
6974405427424	5holes left	131.5×10×3	
6974405427431	6holes left	144.5×10×3	
6974405427448	7holes left	157.5×10×3	
6974405427455	8holes left	170.5×10×3	
6974405427462	9holes left	183.5×10×3	
6974405427479	10holes left	196.5×10×3	
6974405427486	11holes left	209.5×10×3	
6974405427493	12holes left	222.5×10×3	
6974405427509	13holes left	235.5×10×3	
6974405427516	14holes left	248.5×10×3	
6974405427523	2holes right	92.5×10×3	
6974405427530	3holes right	105.5×10×3	
6974405427547	4holes right	118.5×10×3	
6974405427554	5holes right	131.5×10×3	
6974405427561	6holes right	144.5×10×3	
6974405427578	7holes right	157.5×10×3	
6974405427585	8holes right	170.5×10×3	
6974405427592	9holes right	183.5×10×3	
6974405427608	10holes right	196.5×10×3	
6974405427615	11holes right	209.5×10×3	
6974405427622	12holes right	222.5×10×3	
6974405427639	13holes right	235.5×10×3	
6974405427646	14holes right	248.5×10×3	

Indication: Tibial Fracture. Adaptation Screw:3.5 self tapping locking/compression screw
Sterilization Status: Non sterilize

Posterior Tibial Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405428346	2holes	52×12×2.5	TC4
6974405428353	3holes	62×12×2.5	
6974405428360	4holes	72×12×2.5	
6974405428377	5holes	82×12×2.5	
6974405428384	6holes	92×12×2.5	
6974405428391	7holes	102×12×2.5	
6974405428407	8holes	112×12×2.5	
6974405428414	9holes	122×12×2.5	
6974405428421	10holes	132×12×2.5	
6974405428438	11holes	142×12×2.5	
6974405428445	12holes	152×12×2.5	
6974405428452	13holes	162×12×2.5	
6974405428469	14holes	172×12×2.5	
6974405428476	15holes	182×12×2.5	
6974405428483	16holes	192×12×2.5	

Indication: Tibial Fracture. Adaptation Screw:3.5 self tapping locking/compression screw
Sterilization Status: Non sterilize

FIBULAR FRACTURE SOLUTION

Fibular Locking Plate-1



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405428810	4holes left	81×10×3	TC4
6974405428827	5holes left	93×10×3	
6974405428834	6holes left	105×10×3	
6974405428841	7holes left	117×10×3	
6974405428858	8holes left	129×10×3	
6974405428865	9holes left	141×10×3	
6974405428872	10holes left	153×10×3	
6974405428889	11holes left	165×10×3	
6974405428896	12holes left	177×10×3	
6974405428902	13holes left	189×10×3	
6974405428919	14holes left	201×10×3	
6974405428926	4holes right	81×10×3	
6974405428933	5holes right	93×10×3	
6974405428940	6holes right	105×10×3	
6974405428957	7holes right	117×10×3	
6974405428964	8holes right	129×10×3	
6974405428971	9holes right	141×10×3	
6974405428988	10holes right	153×10×3	
6974405428995	11holes right	165×10×3	
6974405429008	12holes right	177×10×3	
6974405429015	13holes right	189×10×3	
6974405429022	14holes right	201×10×3	

Indication: Fibular Fracture
Adaptation Screw:2.7/3.5 self tapping locking screw , 3.5 self tapping compression screw
Sterilization Status: Non sterilize

Fibular Compression Locking Plate-1



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405428490	3holes left	85×10×2	TC4
6974405428506	4holes left	98×10×2	
6974405428513	5holes left	111×10×2	
6974405428520	6holes left	124×10×2	
6974405428537	7holes left	137×10×2	
6974405428544	8holes left	150×10×2	
6974405428551	3holes right	85×10×2	
6974405428568	4holes right	98×10×2	
6974405428575	5holes right	111×10×2	
6974405428582	6holes right	124×10×2	
6974405428599	7holes right	137×10×2	
6974405428605	8holes right	150×10×2	

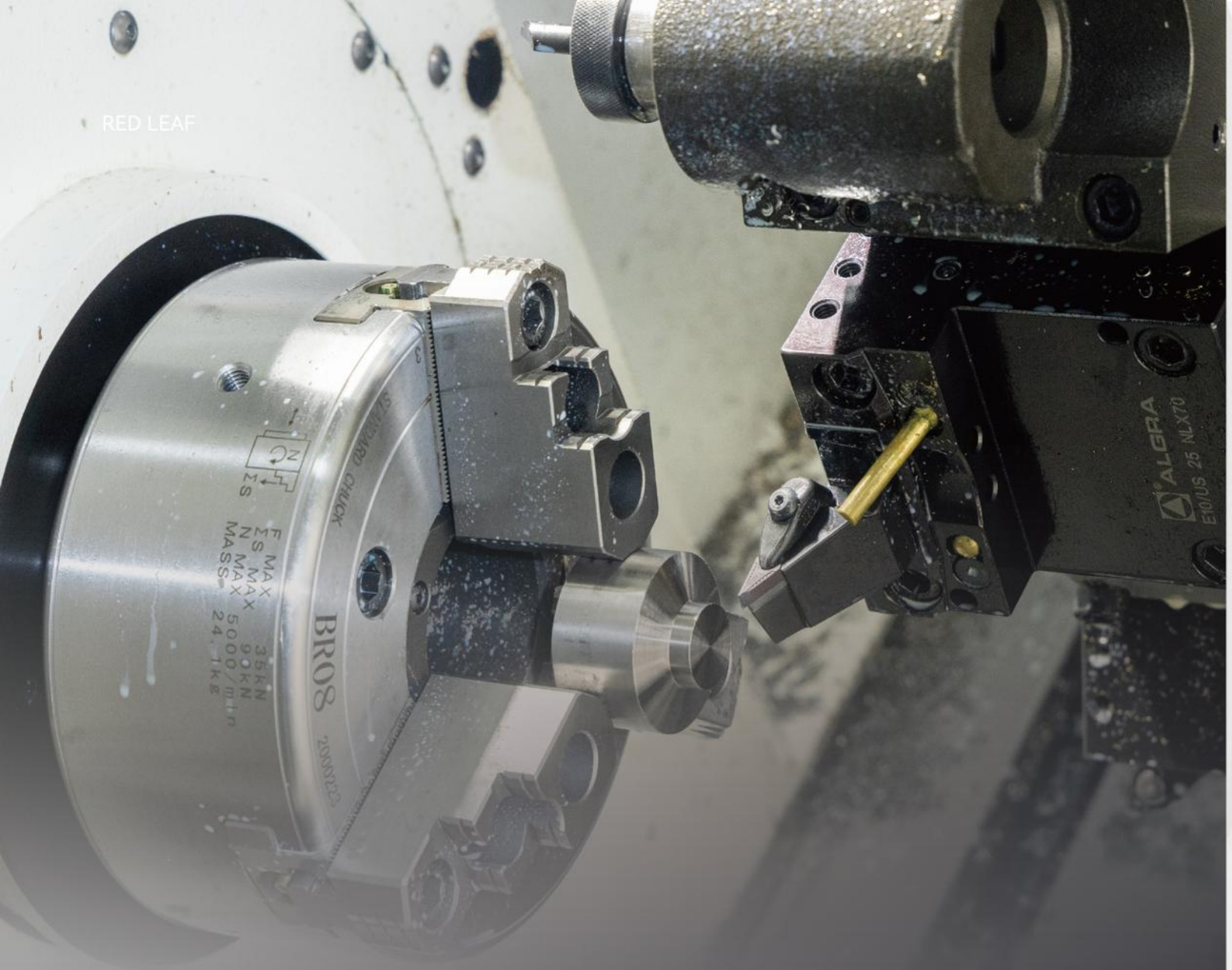
Indication: Fibular Fracture
Adaptation Screw:2.7/3.5 self tapping locking screw , 3.5 self tapping compression screw
Sterilization Status: Non sterilize

Fibular Compression Locking Plate-2



Product No.	Specification	Length×Width×Thickness(mm)	Material
6974405428612	3holes left	71.5×9×2	TC4
6974405428629	4holes left	84.5×9×2	
6974405428636	5holes left	97.5×9×2	
6974405428643	6holes left	110.5×9×2	
6974405428650	7holes left	123.5×9×2	
6974405428667	8holes left	136.5×9×2	
6974405428674	9holes left	149.5×9×2	
6974405428681	10holes left	162.5×9×2	
6974405428698	11holes left	175.5×9×2	
6974405428704	12holes left	188.5×9×2	
6974405428711	3holes right	71.5×9×2	
6974405428728	4holes right	84.5×9×2	
6974405428735	5holes right	97.5×9×2	
6974405428742	6holes right	110.5×9×2	
6974405428759	7holes right	123.5×9×2	
6974405428766	8holes right	136.5×9×2	
6974405428773	9holes right	149.5×9×2	
6974405428780	10holes right	162.5×9×2	
6974405428797	11holes right	175.5×9×2	
6974405428803	12holes right	188.5×9×2	

Indication: Fibular Fracture
Adaptation Screw:2.7/3.5 self tapping locking screw , 3.5 self tapping compression screw
Sterilization Status: Non sterilize



TURNING AND MILLING COMPOSITE TECHNOLOGY

RED LEAF

ANKLE FUSION SERIES

Application

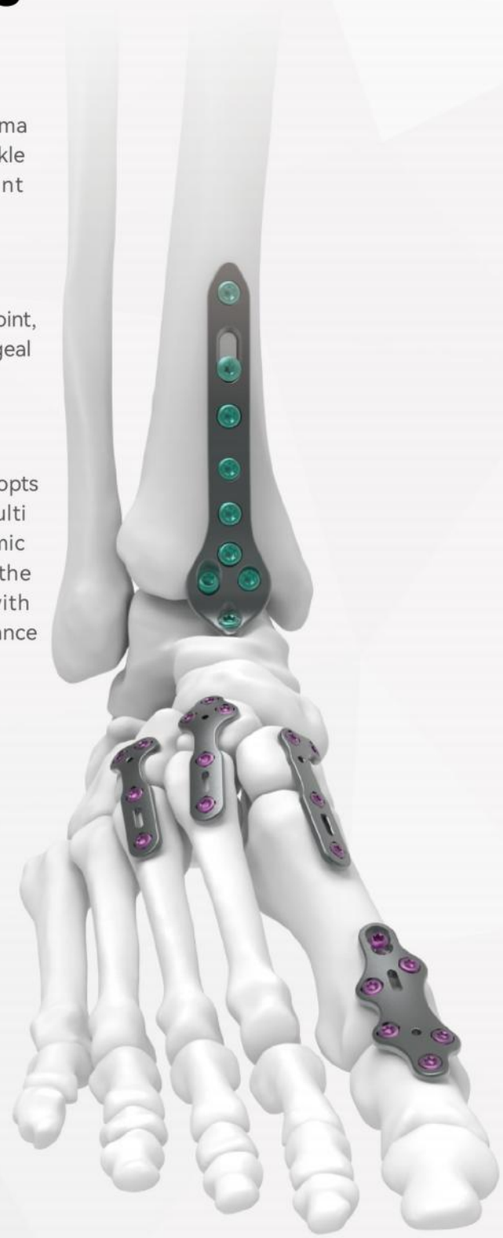
To solve the symptoms of arthritis pain and severe trauma requiring joint fusion in patients, the most suitable ankle fusion locking plate is designed based on the joint characteristics of various parts of the ankle.

Indication

Suitable for ankle fusion internal fixation, including ankle joint, tarsal joint, metatarsocuneiform joint, metatarsophalangeal joint, etc.

Product Features

To improve the success rate of fusion, the bone plate adopts a universal locking hole design, which can perform multi axis three-dimensional locking. The design of dynamic pressure holes can promote close contact between the bone ends. The surface of the product is treated with Type II anodizing, which increases the corrosion resistance and wear resistance of the product.



Metatarsophalangeal Fusion Compression Universal Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883901463	L6-0°(Length 42)	42×7.5×2	TA3G
6941883901470	R6-0°(Length 42)	42×7.5×2	
6941883901487	L6-5°(Length 42)	42×7.5×2	
6941883901494	R6-5°(Length 42)	42×7.5×2	
6941883901500	L6-10°(Length 42)	42×7.5×2	
6941883901517	R6-10°(Length 42)	42×7.5×2	
6941883925988	L6-0°(Length 52)	52×7.5×2	
6941883925998	R6-0°(Length 52)	52×7.5×2	
6941883926008	L6-5°(Length 52)	52×7.5×2	
6941883926015	R6-5°(Length 52)	52×7.5×2	
6941883926022	L6-10°(Length 52)	52×7.5×2	
6941883926039	R6-10°(Length 52)	52×7.5×2	
6941883901524	L7-5°	57×7.5×2	
6941883901531	R7-5°	57×7.5×2	

Indication: Internal fixation of metatarsophalangeal joint fusion
Adaptation Screw:2.4/2.7 self tapping locking screw、2.4/2.7 self tapping compression locking screw
Sterilization Status: Non sterilize

Little T-shaped Fusion Compression Universal Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883901425	2(Length 35)	35×7.5×1.8	TA3G
6941883925964	2(Length 42)	42×7.5×1.8	
6941883901432	4	60×7.5×1.8	

Indication: Metatarsocuneiform joint fusion locking
Adaptation Screw:2.4/2.7 self tapping locking screw、2.4/2.7 self tapping compression locking screw
Sterilization Status: Non sterilize

Clover-shaped Fusion Compression Universal Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883901449	2(Length 38)	38×7.5×1.8	TA3G
6941883925971	2(Length 45)	45×7.5×1.8	
6941883901456	4	64×7.5×1.8	

Indication: Metatarsocuneiform joint fusion locking
Adaptation Screw:2.4/2.7 self tapping locking screw、2.4/2.7 self tapping compression locking screw
Sterilization Status: Non sterilize

L-shaped Fusion Compression Universal Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883901388	L2(Length 37)	37×7.5×1.8	TA3G
6941883901395	R2(Length 37)	37×7.5×1.8	
6941883925940	L2(Length 44)	44×7.5×1.8	
6941883925957	R2(Length 44)	44×7.5×1.8	
6941883901401	L4	62×7.5×1.8	
6941883901418	R4	62×7.5×1.8	

Indication:Small joint fusion locking
Adaptation Screw:2.4/2.7 self tapping locking screw、2.4/2.7 self tapping compression locking screw
Sterilization Status: Non sterilize

X-shaped Fusion Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883901548	Extra Large	39.5×19.5×1.5	TA3G
6941883901555	Large	29.5×19.5×1.5	
6941883901562	Medium	23.5×17.5×1.5	
6941883901579	Small	23.5×13.5×1.5	

Indication:tarsal fusion
Adaptation Screw:2.4/2.7 self tapping locking screw、2.4/2.7 self tapping compression locking screw
Sterilization Status: Non sterilize

ANKLE FUSION SERIES

Lisfranc Fusion Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883901692	L	53.7×34.5×2	TA3G
6941883901708	R	53.7×34.5×2	

Indication:Internal fixation of Lisfranc Damage
Adaptation Screw:2.4/2.7 self tapping locking screw、2.4/2.7 self tapping compression locking screw
Sterilization Status: Non sterilize

Straight Type Fusion Compression Universal Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883901586	4	40×8×1.8	TA3G
6941883901593	6	56×8×1.8	

Indication:Internal fixation of small joint fusion
Adaptation Screw:2.4/2.7 self tapping locking screw、2.4/2.7 self tapping compression locking screw
Sterilization Status: Non sterilize

Ankle Fusion Anterior Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883901609	3	67×10.6×3.3	TA3G
6941883901616	5	92×10.6×3.3	

Indication:Anterior ankle fusion internal fixation
Adaptation Screw:3.5 self tapping locking screw、3.5 self tapping compression locking screw
Sterilization Status: Non sterilize

Ankle Fusion Lateral Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883901630	L6	120×15×4	TA3G
6941883901647	R6	120×15×4	

Indication: Lateral ankle fusion internal fixation
Adaptation Screw:3.5 self tapping locking screw、3.5 self tapping compression locking screw
Sterilization Status: Non sterilize

Ankle Fusion Posterior Locking Plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
6941883901623	6	104×10.6×3.3	TA3G

Indication:Posterior ankle fusion internal fixation
Adaptation Screw:3.5 self tapping locking screw、3.5 self tapping compression locking screw
Sterilization Status: Non sterilize

RED LEAF

HOLLOW SCREW SERIES

The hollow screw series consists of headless hollow screws, countersunk hollow screws, and ball head hollow screws.

Headless hollow screws are designed with full threads, and during use, pressure is applied to the fracture ends through changes in pitch; The countersunk hollow screw and ball head hollow screw are designed with half threads, which can provide axial compression effect. The thread form adopts HB type, which can be used for fixation of fracture ends with low bone density.



COUNTERSUNK HOLLOW SCREW

Countersunk Hollow Screw

Product No.	Diameter×Length(mm)	Material
6974405425000	3.0×10	TC4
6974405425017	3.0×12	
6974405425024	3.0×14	
6974405425031	3.0×16	
6974405425048	3.0×18	
6974405425055	3.0×20	
6974405425062	3.0×22	
6974405425079	3.0×24	
6974405425086	3.0×26	
6974405425093	3.0×28	
6974405425109	3.0×30	
6974405425116	3.0×32	
6974405425123	3.0×34	
6974405425130	3.0×36	
6974405425147	3.0×38	
6974405425154	3.0×40	
6974405425161	3.0×42	
6974405425178	3.0×44	
6974405425185	3.0×46	
6974405425192	3.0×48	
6974405425208	3.0×50	
6974405425215	3.5×10	
6974405425222	3.5×12	
6974405425239	3.5×14	
6974405425246	3.5×16	
6974405425253	3.5×18	
6974405425260	3.5×20	
6974405425277	3.5×22	
6974405425284	3.5×24	
6974405425291	3.5×26	
6974405425307	3.5×28	
6974405425314	3.5×30	
6974405425321	3.5×32	
6974405425338	3.5×34	
6974405425345	3.5×36	
6974405425352	3.5×38	
6974405425369	3.5×40	
6974405425376	3.5×42	
6974405425383	3.5×44	
6974405425390	3.5×46	
6974405425406	3.5×48	
6974405425413	3.5×50	
6974405425420	4.0×10	
6974405425437	4.0×12	
6974405425444	4.0×14	
6974405425451	4.0×16	
6974405425468	4.0×18	
6974405425475	4.0×20	
6974405425482	4.0×22	
6974405425499	4.0×24	
6974405425505	4.0×26	
6974405425512	4.0×28	
6974405425529	4.0×30	
6974405425536	4.0×32	
6974405425543	4.0×34	
6974405425550	4.0×36	
6974405425567	4.0×38	
6974405425574	4.0×40	
6974405425581	4.0×42	
6974405425598	4.0×44	
6974405425604	4.0×46	
6974405425611	4.0×48	
6974405425628	4.0×50	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

COUNTERSUNK HOLLOW SCREW

Countersunk Hollow Screw



Product No.	Diameter×Length(mm)	Material
6974405425635	4.0×52	TC4
6974405425642	4.0×54	
6974405425659	4.0×56	
6974405425666	4.0×58	
6974405425673	4.0×60	
6974405425680	4.0×62	
6974405425697	4.0×64	
6974405425703	4.0×66	
6974405425710	4.0×68	
6974405425727	4.0×70	
6974405425734	4.0×72	
6974405425741	4.5×20	
6974405425758	4.5×22	
6974405425765	4.5×24	
6974405425772	4.5×26	
6974405425789	4.5×28	
6974405425796	4.5×30	
6974405425802	4.5×32	
6974405425819	4.5×34	
6974405425826	4.5×36	
6974405425833	4.5×38	
6974405425840	4.5×40	
6974405425857	4.5×42	
6974405425864	4.5×44	
6974405425871	4.5×46	
6974405425888	4.5×48	
6974405425895	4.5×50	
6974405425901	4.5×52	
6974405425918	4.5×54	
6974405425925	4.5×56	
6974405425932	4.5×58	
6974405425949	4.5×60	
6974405425956	4.5×62	
6974405425963	4.5×64	
6974405425970	4.5×66	
6974405425987	4.5×68	
6974405425994	4.5×70	
6974405426007	4.5×72	
6974405426014	5.0×20	
6974405426021	5.0×22	
6974405426038	5.0×24	
6974405426045	5.0×26	
6974405426052	5.0×28	
6974405426069	5.0×30	
6974405426076	5.0×32	
6974405426083	5.0×34	
6974405426090	5.0×36	
6974405426106	5.0×38	
6974405426113	5.0×40	
6974405426120	5.0×42	
6974405426137	5.0×44	
6974405426144	5.0×46	
6974405426151	5.0×48	
6974405426168	5.0×50	
6974405426175	5.0×52	
6974405426182	5.0×54	
6974405426199	5.0×56	
6974405426205	5.0×58	
6974405426212	5.0×60	
6974405426229	5.0×62	
6974405426236	5.0×64	
6974405426243	5.0×66	
6974405426250	5.0×68	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

COUNTERSUNK HOLLOW SCREW

Countersunk Hollow Screw



Product No.	Diameter×Length(mm)	Material
6974405426267	5.0×70	TC4
6974405426274	5.0×72	
6974405426281	5.0×75	
6974405426298	5.0×80	
6974405426304	5.0×85	
6974405426311	5.0×90	
6974405426328	5.0×95	
6974405426335	5.0×100	
6974405426342	5.0×105	
6974405426359	5.0×110	
6974405426366	5.0×115	
6974405426373	5.0×120	
6974405426380	6.5×20	
6974405426397	6.5×22	
6974405426403	6.5×24	
6974405426410	6.5×26	
6974405426427	6.5×28	
6974405426434	6.5×30	
6974405426441	6.5×32	
6974405426458	6.5×34	
6974405426465	6.5×36	
6974405426472	6.5×38	
6974405426489	6.5×40	
6974405426496	6.5×42	
6974405426502	6.5×44	
6974405426519	6.5×46	
6974405426526	6.5×48	
6974405426533	6.5×50	
6974405426540	6.5×52	
6974405426557	6.5×54	
6974405426564	6.5×56	
6974405426571	6.5×58	
6974405426588	6.5×60	
6974405426595	6.5×62	
6974405426601	6.5×64	
6974405426618	6.5×66	
6974405426625	6.5×68	
6974405426632	6.5×70	
6974405426649	6.5×72	
6974405426656	6.5×75	
6974405426663	6.5×80	
6974405426670	6.5×85	
6974405426687	6.5×90	
6974405426694	6.5×95	
6974405426700	6.5×100	
6974405426717	6.5×105	
6974405426724	6.5×110	
6974405426731	6.5×115	
6974405426748	6.5×120	
6974405426755	7.0×40	
6974405426762	7.0×42	
6974405426779	7.0×44	
6974405426786	7.0×46	
6974405426793	7.0×48	
6974405426809	7.0×50	
6974405426816	7.0×52	
6974405426823	7.0×54	
6974405426830	7.0×56	
6974405426847	7.0×58	
6974405426854	7.0×60	
6974405426861	7.0×62	
6974405426878	7.0×64	
6974405426885	7.0×66	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

COUNTERSUNK HOLLOW SCREW

Countersunk Hollow Screw



Product No.	Diameter×Length(mm)	Material
6974405426892	7.0×68	TC4
6974405426908	7.0×70	
6974405426915	7.0×72	
6974405426922	7.0×75	
6974405426939	7.0×80	
6974405426946	7.0×85	
6974405426953	7.0×90	
6974405426960	7.0×95	
6974405426977	7.0×100	
6974405426984	7.0×105	
6974405426991	7.0×110	
6974405427004	7.0×115	
6974405427011	7.0×120	
6974405427028	7.3×50	
6974405427035	7.3×52	
6974405427042	7.3×54	
6974405427059	7.3×56	
6974405427066	7.3×58	
6974405427073	7.3×60	
6974405427080	7.3×62	
6974405427097	7.3×64	
6974405427103	7.3×66	
6974405427110	7.3×68	
6974405427127	7.3×70	
6974405427134	7.3×72	
6974405427141	7.3×75	
6974405427158	7.3×80	
6974405427165	7.3×85	
6974405427172	7.3×90	
6974405427189	7.3×95	
6974405427196	7.3×100	
6974405427202	7.3×105	
6974405427219	7.3×110	
6974405427226	7.3×115	
6974405427233	7.3×120	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

BALL HEAD HOLLOW SCREW

Ball Head Hollow Screw



Product No.	Diameter×Length(mm)	Thread Length L1(mm)	Material
6941883921461	3.5×16	5	TC4
6941883926046	3.5×16	7	
6941883926053	3.5×16	8	
6941883921478	3.5×18	5	
6941883926060	3.5×18	8	
6941883926077	3.5×18	9	
6941883921485	3.5×20	7	
6941883926084	3.5×20	9	
6941883926091	3.5×20	10	
6941883921492	3.5×22	7	
6941883926107	3.5×22	10	
6941883926114	3.5×22	11	
6941883921508	3.5×24	8	
6941883926121	3.5×24	10	
6941883926138	3.5×24	12	
6941883921515	3.5×26	8	
6941883926145	3.5×26	12	
6941883926152	3.5×26	13	
6941883921522	3.5×28	9	
6941883926169	3.5×28	12	
6941883926176	3.5×28	13	
6941883921539	3.5×30	10	
6941883926183	3.5×30	14	
6941883926190	3.5×30	15	
6941883921546	3.5×32	11	
6941883926206	3.5×32	14	
6941883926213	3.5×32	16	
6941883921553	3.5×34	11	
6941883926220	3.5×34	16	
6941883926237	3.5×34	17	
6941883921560	3.5×36	12	
6941883926244	3.5×36	16	
6941883926251	3.5×36	18	
6941883921577	3.5×38	12	
6941883926268	3.5×38	18	
6941883926275	3.5×38	19	
6941883921584	3.5×40	13	
6941883926282	3.5×40	18	
6941883926299	3.5×40	20	
6941883921591	3.5×42	14	
6941883926305	3.5×42	20	
6941883926312	3.5×42	21	
6941883921607	3.5×44	14	
6941883926329	3.5×44	20	
6941883926336	3.5×44	22	
6941883921614	3.5×46	15	
6941883926343	3.5×46	22	
6941883926350	3.5×46	23	
6941883921621	3.5×48	15	
6941883926367	3.5×48	22	
6941883926374	3.5×48	24	
6941883921638	3.5×50	16	
6941883926381	3.5×50	22	
6941883926398	3.5×50	25	
6941883921645	4.0×16	5	
6941883926404	4.0×16	6	
6941883926411	4.0×16	8	
6941883921652	4.0×18	6	
6941883926428	4.0×18	7	
6941883926435	4.0×18	9	
6941883921669	4.0×20	7	
6941883926442	4.0×20	8	
6941883926459	4.0×20	10	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

Ball Head Hollow Screw



Product No.	Diameter×Length(mm)	Thread Length L1(mm)	Material
6941883921676	4.0×22	7	TC4
6941883926466	4.0×22	9	
6941883926473	4.0×22	11	
6941883921683	4.0×24	8	
6941883926480	4.0×24	10	
6941883926497	4.0×24	12	
6941883921690	4.0×26	9	
6941883926503	4.0×26	11	
6941883926510	4.0×26	13	
6941883921706	4.0×28	9	
6941883926527	4.0×28	11	
6941883926534	4.0×28	14	
6941883921713	4.0×30	10	
6941883926541	4.0×30	12	
6941883926558	4.0×30	15	
6941883921720	4.0×32	11	
6941883926565	4.0×32	13	
6941883926572	4.0×32	16	
6941883921737	4.0×34	11	
6941883926589	4.0×34	14	
6941883926596	4.0×34	17	
6941883921744	4.0×36	12	
6941883926602	4.0×36	15	
6941883926619	4.0×36	18	
6941883921751	4.0×38	12	
6941883926626	4.0×38	15	
6941883926633	4.0×38	19	
6941883921768	4.0×40	13	
6941883926640	4.0×40	16	
6941883926657	4.0×40	20	
6941883921775	4.0×42	14	
6941883926664	4.0×42	17	
6941883926671	4.0×42	21	
6941883921782	4.0×44	14	
6941883926688	4.0×44	18	
6941883926695	4.0×44	22	
6941883921799	4.0×46	15	
6941883926701	4.0×46	19	
6941883926718	4.0×46	23	
6941883921805	4.0×48	15	
6941883926725	4.0×48	20	
6941883926732	4.0×48	24	
6941883921812	4.0×50	16	
6941883926749	4.0×50	20	
6941883926756	4.0×50	25	
6941883921829	4.0×52	17	
6941883926763	4.0×52	21	
6941883926770	4.0×52	26	
6941883921836	4.0×54	18	
6941883926787	4.0×54	22	
6941883926794	4.0×54	27	
6941883921843	4.0×56	19	
6941883926800	4.0×56	24	
6941883926817	4.0×56	29	
6941883921850	4.0×58	20	
6941883926824	4.0×58	25	
6941883926831	4.0×58	30	
6941883921867	4.0×60	21	
6941883926848	4.0×60	26	
6941883926855	4.0×60	31	
6941883921874	4.0×62	21	
6941883926862	4.0×62	26	
6941883926879	4.0×62	32	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

BALL HEAD HOLLOW SCREW

Ball Head Hollow Screw



Product No.	Diameter×Length(mm)	Thread Length L1(mm)	Material
6941883921881	4.0×64	22	TC4
6941883926886	4.0×64	27	
6941883926893	4.0×64	33	
6941883921898	4.0×66	23	
6941883926909	4.0×66	28	
6941883926916	4.0×66	34	
6941883921904	4.0×68	23	
6941883926923	4.0×68	28	
6941883926930	4.0×68	34	
6941883921911	4.0×70	23	
6941883926947	4.0×70	29	
6941883926954	4.0×70	35	
6941883921928	4.0×72	24	
6941883926961	4.0×72	30	
6941883926978	4.0×72	36	
6941883921935	4.5×20	7	
6941883926985	4.5×20	8	
6941883926992	4.5×20	10	
6941883921942	4.5×22	7	
6941883927005	4.5×22	9	
6941883927012	4.5×22	11	
6941883921959	4.5×24	8	
6941883927029	4.5×24	10	
6941883927036	4.5×24	12	
6941883921966	4.5×26	9	
6941883927043	4.5×26	11	
6941883927050	4.5×26	13	
6941883921973	4.5×28	9	
6941883927067	4.5×28	11	
6941883927074	4.5×28	14	
6941883921980	4.5×30	10	
6941883927081	4.5×30	12	
6941883927098	4.5×30	15	
6941883921997	4.5×32	11	
6941883927104	4.5×32	13	
6941883927111	4.5×32	16	
6941883922000	4.5×34	11	
6941883927128	4.5×34	14	
6941883927135	4.5×34	17	
6941883922017	4.5×36	12	
6941883927142	4.5×36	15	
6941883927159	4.5×36	18	
6941883922024	4.5×38	13	
6941883927166	4.5×38	15	
6941883927173	4.5×38	19	
6941883922031	4.5×40	13	
6941883927180	4.5×40	16	
6941883927197	4.5×40	20	
6941883922048	4.5×42	14	
6941883927203	4.5×42	17	
6941883927210	4.5×42	21	
6941883922055	4.5×44	15	
6941883927227	4.5×44	18	
6941883927234	4.5×44	22	
6941883922062	4.5×46	15	
6941883927241	4.5×46	19	
6941883927258	4.5×46	23	
6941883922079	4.5×48	16	
6941883927265	4.5×48	20	
6941883927272	4.5×48	24	
6941883922086	4.5×50	17	
6941883927289	4.5×50	20	
6941883927296	4.5×50	25	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

BALL HEAD HOLLOW SCREW

Ball Head Hollow Screw



Product No.	Diameter×Length(mm)	Thread Length L1(mm)	Material
6941883922093	4.5×52	17	TC4
6941883927302	4.5×52	21	
6941883927319	4.5×52	26	
6941883922109	4.5×54	18	
6941883927326	4.5×54	22	
6941883927333	4.5×54	27	
6941883922116	4.5×56	19	
6941883927340	4.5×56	24	
6941883927357	4.5×56	28	
6941883922123	4.5×58	19	
6941883927364	4.5×58	24	
6941883927371	4.5×58	29	
6941883922130	4.5×60	20	
6941883927388	4.5×60	25	
6941883927395	4.5×60	30	
6941883922147	4.5×62	21	
6941883927401	4.5×62	26	
6941883927418	4.5×62	31	
6941883922154	4.5×64	21	
6941883927425	4.5×64	26	
6941883927432	4.5×64	32	
6941883922161	4.5×66	22	
6941883927449	4.5×66	27	
6941883927456	4.5×66	33	
6941883922178	4.5×68	23	
6941883927463	4.5×68	28	
6941883927470	4.5×68	34	
6941883922185	4.5×70	23	
6941883927487	4.5×70	29	
6941883927494	4.5×70	35	
6941883922192	4.5×72	24	
6941883927500	4.5×72	30	
6941883927517	4.5×72	36	
6941883922208	5.0×20	10	
6941883922215	5.0×22	11	
6941883922222	5.0×24	12	
6941883922239	5.0×26	13	
6941883922246	5.0×28	14	
6941883922253	5.0×30	15	
6941883927524	5.0×30	16	
6941883922260	5.0×32	16	
6941883922277	5.0×34	16	
6941883927531	5.0×34	17	
6941883922284	5.0×36	16	
6941883927548	5.0×36	18	
6941883922291	5.0×38	16	
6941883927555	5.0×38	19	
6941883922307	5.0×40	16	
6941883927560	5.0×40	20	
6941883922314	5.0×42	16	
6941883927579	5.0×42	21	
6941883922321	5.0×44	16	
6941883927586	5.0×44	22	
6941883922338	5.0×46	16	
6941883927593	5.0×46	23	
6941883927609	5.0×46	32	
6941883922345	5.0×48	16	
6941883927616	5.0×48	24	
6941883927623	5.0×48	32	
6941883922352	5.0×50	16	
6941883927630	5.0×50	25	
6941883927647	5.0×50	32	
6941883922369	5.0×52	16	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

BALL HEAD HOLLOW SCREW

Ball Head Hollow Screw



Product No.	Diameter×Length(mm)	Thread Length L1(mm)	Material
6941883927654	5.0×52	26	TC4
6941883927661	5.0×52	32	
6941883922376	5.0×54	16	
6941883927678	5.0×54	27	
6941883927685	5.0×54	32	
6941883922383	5.0×56	16	
6941883927692	5.0×56	28	
6941883927708	5.0×56	32	
6941883922390	5.0×58	16	
6941883927715	5.0×58	29	
6941883927722	5.0×58	32	
6941883922406	5.0×60	16	
6941883927739	5.0×60	30	
6941883927746	5.0×60	32	
6941883922416	5.0×62	16	
6941883927753	5.0×62	31	
6941883927760	5.0×62	32	
6941883922420	5.0×64	16	
6941883927777	5.0×64	32	
6941883922437	5.0×66	16	
6941883927784	5.0×66	32	
6941883927791	5.0×66	33	
6941883922444	5.0×68	16	
6941883927807	5.0×68	32	
6941883927814	5.0×68	34	
6941883922451	5.0×70	16	
6941883927821	5.0×70	32	
6941883927838	5.0×70	35	
6941883922468	5.0×72	16	
6941883927845	5.0×72	32	
6941883927852	5.0×72	36	
6941883922475	5.0×75	16	
6941883927869	5.0×75	32	
6941883927876	5.0×75	37	
6941883922482	5.0×80	16	
6941883927883	5.0×80	32	
6941883927890	5.0×80	40	
6941883922499	5.0×85	16	
6941883927906	5.0×85	32	
6941883927913	5.0×85	42	
6941883922505	5.0×90	16	
6941883927920	5.0×90	32	
6941883927937	5.0×90	45	
6941883922512	5.0×95	16	
6941883927944	5.0×95	32	
6941883927951	5.0×95	47	
6941883922529	5.0×100	16	
6941883927968	5.0×100	32	
6941883927975	5.0×100	50	
6941883922536	5.0×105	16	
6941883927982	5.0×105	32	
6941883927999	5.0×105	52	
6941883922543	5.0×110	16	
6941883928002	5.0×110	32	
6941883928019	5.0×110	55	
6941883922550	5.0×115	16	
6941883928026	5.0×115	32	
6941883928033	5.0×115	57	
6941883922567	5.0×120	16	
6941883928040	5.0×120	32	
6941883928057	5.0×120	60	
6941883922574	6.5×20	10	
6941883922581	6.5×22	11	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

BALL HEAD HOLLOW SCREW

Ball Head Hollow Screw



Product No.	Diameter×Length(mm)	Thread Length L1(mm)	Material
6941883922598	6.5×24	12	TC4
6941883922604	6.5×26	13	
6941883922611	6.5×28	14	
6941883922628	6.5×30	16	
6941883928064	6.5×30	16	
6941883922635	6.5×32	16	
6941883922642	6.5×34	16	
6941883928071	6.5×34	17	
6941883922659	6.5×36	16	
6941883928088	6.5×36	18	
6941883922666	6.5×38	16	
6941883928095	6.5×38	19	
6941883922673	6.5×40	16	
6941883928101	6.5×40	20	
6941883922680	6.5×42	16	
6941883928118	6.5×42	21	
6941883922697	6.5×44	16	
6941883928125	6.5×44	22	
6941883922703	6.5×46	16	
6941883928132	6.5×46	23	
6941883928149	6.5×46	32	
6941883922710	6.5×48	16	
6941883928156	6.5×48	24	
6941883928163	6.5×48	32	
6941883922727	6.5×50	16	
6941883928170	6.5×50	25	
6941883928187	6.5×50	32	
6941883922734	6.5×52	16	
6941883928194	6.5×52	26	
6941883928200	6.5×52	32	
6941883922741	6.5×54	16	
6941883928217	6.5×54	27	
6941883928224	6.5×54	32	
6941883922758	6.5×56	16	
6941883928231	6.5×56	28	
6941883928248	6.5×56	32	
6941883922765	6.5×58	16	
6941883928255	6.5×58	29	
6941883928262	6.5×58	32	
6941883922772	6.5×60	16	
6941883928279	6.5×60	30	
6941883928286	6.5×60	32	
6941883922789	6.5×62	16	
6941883928293	6.5×62	31	
6941883928309	6.5×62	32	
6941883922796	6.5×64	16	
6941883928316	6.5×64	32	
6941883922802	6.5×66	16	
6941883928323	6.5×66	32	
6941883928330	6.5×66	33	
6941883922819	6.5×68	16	
6941883928347	6.5×68	32	
6941883928354	6.5×68	34	
6941883922826	6.5×70	16	
6941883928361	6.5×70	32	
6941883928378	6.5×70	35	
6941883922833	6.5×72	16	
6941883928385	6.5×72	32	
6941883928392	6.5×72	36	
6941883922840	6.5×75	16	
6941883928408	6.5×75	32	
6941883928415	6.5×75	37	
6941883922857	6.5×80	16	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

BALL HEAD HOLLOW SCREW

Ball Head Hollow Screw



Product No.	Diameter×Length(mm)	Thread Length L1(mm)	Material
6941883928422	6.5×80	32	TC4
6941883928439	6.5×80	40	
6941883922864	6.5×85	16	
6941883928446	6.5×85	32	
6941883928453	6.5×85	42	
6941883922871	6.5×90	16	
6941883928460	6.5×90	32	
6941883928477	6.5×90	45	
6941883922888	6.5×95	16	
6941883928484	6.5×95	32	
6941883928491	6.5×95	47	
6941883922895	6.5×100	16	
6941883928507	6.5×100	32	
6941883928514	6.5×100	50	
6941883922901	6.5×105	16	
6941883928521	6.5×105	32	
6941883928538	6.5×105	52	
6941883922918	6.5×110	16	
6941883928454	6.5×110	32	
6941883928552	6.5×110	55	
6941883922925	6.5×115	16	
6941883928569	6.5×115	32	
6941883928576	6.5×115	57	
6941883922932	6.5×120	16	
6941883928583	6.5×120	32	
6941883928590	6.5×120	60	
6941883922949	7.0×40	16	
6941883928606	7.0×40	20	
6941883922956	7.0×42	16	
6941883928613	7.0×42	21	
6941883922963	7.0×44	16	
6941883928620	7.0×44	22	
6941883922970	7.0×46	16	
6941883928637	7.0×46	23	
6941883928644	7.0×46	32	
6941883922987	7.0×48	16	
6941883928651	7.0×48	24	
6941883928668	7.0×48	32	
6941883922994	7.0×50	16	
6941883928675	7.0×50	25	
6941883928682	7.0×50	32	
6941883923007	7.0×52	16	
6941883928699	7.0×52	26	
6941883928705	7.0×52	32	
6941883923014	7.0×54	16	
6941883928712	7.0×54	27	
6941883928729	7.0×54	32	
6941883923021	7.0×56	16	
6941883928736	7.0×56	28	
6941883928742	7.0×56	32	
6941883923038	7.0×58	16	
6941883928750	7.0×58	29	
6941883928767	7.0×58	32	
6941883923045	7.0×60	16	
6941883928774	7.0×60	30	
6941883928781	7.0×60	32	
6941883923052	7.0×62	16	
6941883928798	7.0×62	31	
6941883928804	7.0×62	32	
6941883923069	7.0×64	16	
6941883928811	7.0×64	32	
6941883923076	7.0×66	16	
6941883928828	7.0×66	32	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

Ball Head Hollow Screw



Product No.	Diameter×Length(mm)	Thread Length L1(mm)	Material
6941883928835	7.0×66	33	
6941883923083	7.0×68	16	
6941883928842	7.0×68	32	
6941883928859	7.0×68	34	
6941883923090	7.0×70	16	
6941883928866	7.0×70	32	
6941883928873	7.0×70	35	
6941883923106	7.0×72	16	
6941883928880	7.0×72	32	
6941883928897	7.0×72	36	
6941883923113	7.0×75	16	
6941883928903	7.0×75	32	
6941883928910	7.0×75	37	
6941883923120	7.0×80	16	
6941883928927	7.0×80	32	
6941883928934	7.0×80	40	
6941883923137	7.0×85	16	
6941883928941	7.0×85	32	
6941883928958	7.0×85	42	
6941883923144	7.0×90	16	
6941883928965	7.0×90	32	
6941883928972	7.0×90	45	
6941883923151	7.0×95	16	
6941883928989	7.0×95	32	
6941883928996	7.0×95	47	
6941883923168	7.0×100	16	
6941883929009	7.0×100	32	
6941883929016	7.0×100	50	
6941883923175	7.0×105	16	
6941883929023	7.0×105	32	
6941883929030	7.0×105	52	TC4
6941883923182	7.0×110	16	
6941883929047	7.0×110	32	
6941883929054	7.0×110	55	
6941883923199	7.0×115	16	
6941883929061	7.0×115	32	
6941883929078	7.0×115	57	
6941883923205	7.0×120	16	
6941883929085	7.0×120	32	
6941883929092	7.0×120	60	
6941883923212	7.3×50	16	
6941883929108	7.3×50	25	
6941883929115	7.3×50	32	
6941883923229	7.3×52	16	
6941883929122	7.3×52	26	
6941883929139	7.3×52	32	
6941883923236	7.3×54	16	
6941883929146	7.3×54	27	
6941883929153	7.3×54	32	
6941883923243	7.3×56	16	
6941883929160	7.3×56	28	
6941883929177	7.3×56	32	
6941883923250	7.3×58	16	
6941883929184	7.3×58	29	
6941883929191	7.3×58	32	
6941883923267	7.3×60	16	
6941883929207	7.3×60	30	
6941883929214	7.3×60	32	
6941883923274	7.3×62	16	
6941883929221	7.3×62	31	
6941883929238	7.3×62	32	
6941883923281	7.3×64	16	
6941883929245	7.3×64	32	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

Ball Head Hollow Screw



Product No.	Diameter×Length(mm)	Thread Length L1(mm)	Material
6941883923281	7.3×64	16	
6941883929245	7.3×64	32	
6941883923298	7.3×66	16	
6941883929252	7.3×66	32	
6941883929269	7.3×66	33	
6941883923304	7.3×68	16	
6941883929276	7.3×68	32	
6941883929283	7.3×68	34	
6941883923311	7.3×70	16	
6941883929290	7.3×70	32	
6941883929306	7.3×70	35	
6941883923328	7.3×72	16	
6941883929313	7.3×72	32	
6941883929320	7.3×72	36	
6941883923335	7.3×75	16	
6941883929337	7.3×75	32	
6941883929344	7.3×75	37	
6941883923342	7.3×80	16	
6941883929351	7.3×80	32	
6941883929368	7.3×80	40	
6941883923359	7.3×85	16	
6941883929375	7.3×85	32	
6941883929382	7.3×85	42	TC4
6941883923366	7.3×90	16	
6941883929399	7.3×90	32	
6941883929405	7.3×90	45	
6941883923373	7.3×95	16	
6941883929412	7.3×95	32	
6941883929429	7.3×95	47	
6941883923380	7.3×100	16	
6941883929436	7.3×100	32	
6941883929443	7.3×100	50	
6941883923397	7.3×105	16	
6941883929450	7.3×105	32	
6941883929467	7.3×105	52	
6941883923403	7.3×110	16	
6941883929474	7.3×110	32	
6941883929481	7.3×110	55	
6941883923410	7.3×115	16	
6941883929498	7.3×115	32	
6941883929504	7.3×115	57	
6941883923427	7.3×120	16	
6941883929511	7.3×120	32	
6941883929528	7.3×120	60	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

HEADLESS HOLLOW SCREW

Headless Hollow Screw



Product No.	Diameter×Length(mm)	Material
6974405420005	3.0×8	
6974405420012	3.0×10	
6974405420029	3.0×12	
6974405420036	3.0×14	
6974405420043	3.0×16	
6974405420050	3.0×18	
6974405420067	3.0×20	
6974405420074	3.5×10	
6974405420081	3.5×12	
6974405420098	3.5×14	
6974405420104	3.5×16	
6974405420111	3.5×18	
6974405420128	3.5×20	
6974405420135	3.5×22	
6974405420142	3.5×24	
6974405420159	3.5×26	
6974405420166	3.5×28	
6974405420173	3.5×30	
6974405420180	3.5×32	
6974405420197	3.5×34	
6974405420203	3.5×36	
6974405420210	3.5×38	
6974405420227	3.5×40	
6974405420234	3.5×42	
6974405420241	3.5×44	
6974405420258	3.5×46	
6974405420265	3.5×48	
6974405420272	3.5×50	
6974405420289	4.0×10	
6974405420296	4.0×12	
6974405420302	4.0×14	
6974405420319	4.0×16	TC4
6974405420326	4.0×18	
6974405420333	4.0×20	
6974405420340	4.0×22	
6974405420357	4.0×24	
6974405420364	4.0×26	
6974405420371	4.0×28	
6974405420388	4.0×30	
6974405420395	4.0×32	
6974405420401	4.0×34	
6974405420418	4.0×36	
6974405420425	4.0×38	
6974405420432	4.0×40	
6974405420449	4.0×42	
6974405420456	4.0×44	
6974405420463	4.0×46	
6974405420470	4.0×48	
6974405420487	4.0×50	
6974405420494	4.5×20	
6974405420500	4.5×22	
6974405420517	4.5×24	
6974405420524	4.5×26	
6974405420531	4.5×28	
6974405420548	4.5×30	
6974405420555	4.5×32	
6974405420562	4.5×34	
6974405420579	4.5×36	
6974405420586	4.5×38	
6974405420593	4.5×40	
6974405420609	4.5×42	
6974405420616	4.5×44	
6974405420623	4.5×46	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

Headless Hollow Screw



Product No.	Diameter×Length(mm)	Material
6974405420630	4.5×48	
6974405420647	4.5×50	
6974405420654	4.5×52	
6974405420661	4.5×54	
6974405420678	4.5×56	
6974405420685	4.5×58	
6974405420692	4.5×60	
6974405420708	5.0×20	
6974405420715	5.0×22	
6974405420722	5.0×24	
6974405420739	5.0×26	
6974405420746	5.0×28	
6974405420753	5.0×30	
6974405420760	5.0×32	
6974405420777	5.0×34	
6974405420784	5.0×36	
6974405420791	5.0×38	
6974405420807	5.0×40	
6974405420814	5.0×42	
6974405420821	5.0×44	
6974405420838	5.0×46	
6974405420845	5.0×48	
6974405420852	5.0×50	
6974405420869	5.0×52	
6974405420876	5.0×54	
6974405420883	5.0×56	
6974405420890	5.0×58	
6974405420906	5.0×60	
6974405420913	5.0×62	
6974405420920	5.0×64	
6974405420937	5.0×66	
6974405420944	5.0×68	TC4
6974405420951	5.0×70	
6974405420968	5.0×72	
6974405420975	5.0×75	
6974405420982	5.0×80	
6974405420999	5.0×85	
6974405421002	5.0×90	
6974405421019	5.0×95	
6974405421026	5.0×100	
6974405421033	5.0×105	
6974405421040	5.0×110	
6974405421057	5.0×115	
6974405421064	5.0×120	
6974405421071	7.0×40	
6974405421088	7.0×42	
6974405421095	7.0×44	
6974405421101	7.0×46	
6974405421118	7.0×48	
6974405421125	7.0×50	
6974405421132	7.0×52	
6974405421149	7.0×54	
6974405421156	7.0×56	
6974405421163	7.0×58	
6974405421170	7.0×60	
6974405421187	7.0×62	
6974405421194	7.0×64	
6974405421200	7.0×66	
6974405421217	7.0×68	
6974405421224	7.0×70	
6974405421231	7.0×72	
6974405421248	7.0×75	
6974405421255	7.0×80	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize

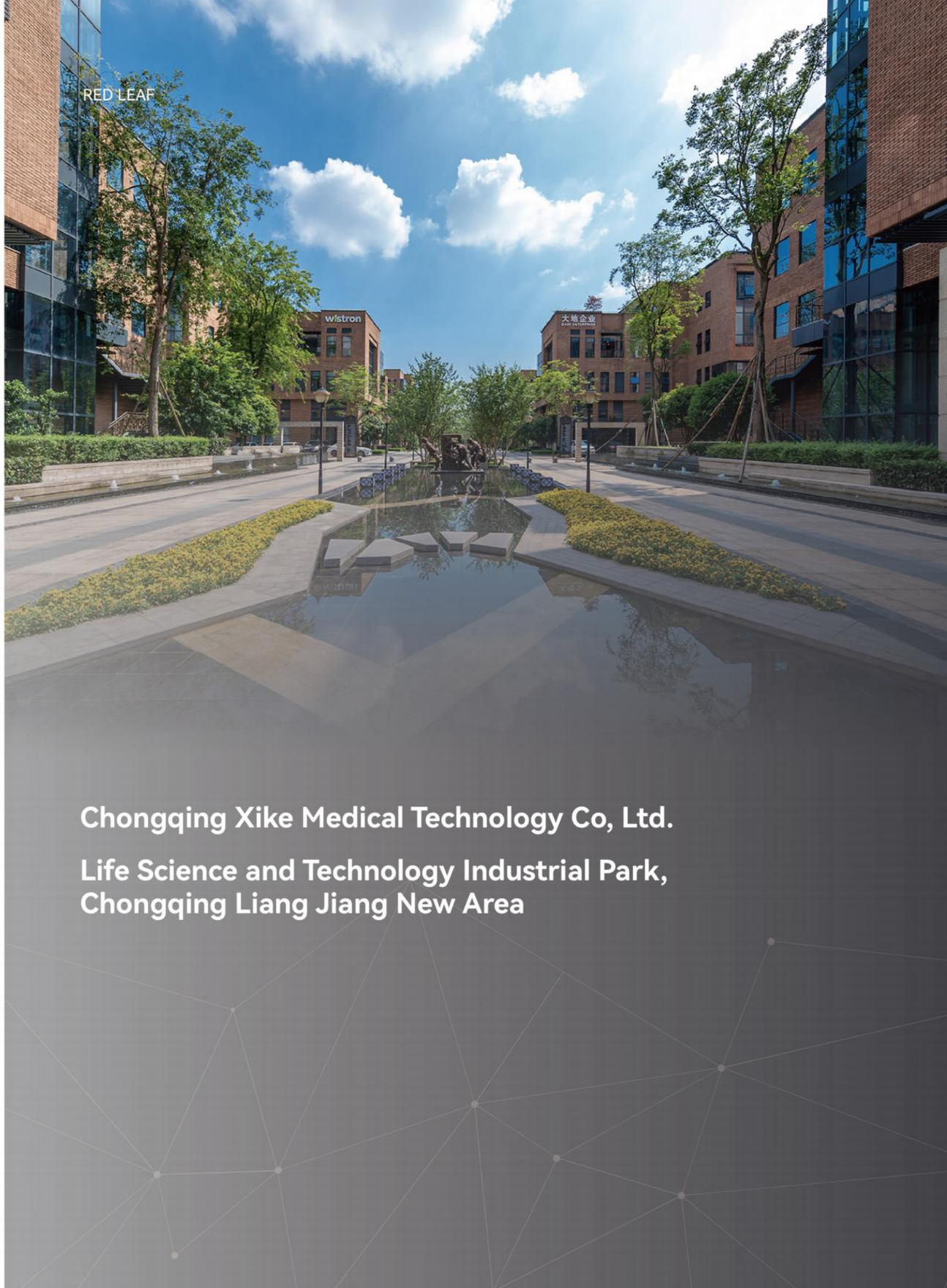
HEADLESS HOLLOW SCREW

Headless Hollow Screw



Product No.	Diameter×Length(mm)	Material
6974405421262	7.0×85	TC4
6974405421279	7.0×90	
6974405421286	7.0×95	
6974405421293	7.0×100	
6974405421309	7.0×105	
6974405421316	7.0×110	
6974405421323	7.0×115	
6974405421330	7.0×120	

Indication:Internal fixation for limb fractures(Excluding femoral neck)
Sterilization Status: Non sterilize



Chongqing Xike Medical Technology Co, Ltd.

Life Science and Technology Industrial Park,
Chongqing Liang Jiang New Area