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



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, craniomaxillofacial 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.



PRECISION EQUIPMENT

A person wearing a white protective suit, hood, and face mask is working in a sterile environment. They are holding a small object, possibly a medical device, and are positioned next to a large, complex piece of medical equipment. The background is a blue wall with some equipment. The overall scene is dimly lit, with a focus on the person and the equipment.

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2.0/2.7 MINI LOCKING PLATES SERIES



Advantages and characteristics

Plate type:

- **Low incisure design:** reduce the irritability for cartilage tissue;
- **Anatomical design:** reduce intraoperative shaping;
- **Locking design:** with the Angle stability;
- **Easy shear design:** reduce inventory pressure.

Screw Type:

- **Tapping design:** easy for screw tapping in;
- **Plum hexagonal design:** reduce the risk of sliding tooth;
- **Different specifications design:** easy to various parts of fracture treatment.

PHALANGE LOCKING PLATES

Straight Phalange Locking Plates Type I



Product No.		Specification	Length×Width×Thickness(mm)	Material
120121000030	120121000031	3holes	24×5×1.2	Pure Titanium
120121000040	120121000041	4holes	31×5×1.2	
120121000050	120121000051	5holes	38×5×1.2	
120121000060	120121000061	6holes	45×5×1.2	
120121000070	120121000071	7holes	52×5×1.2	
120121000080	120121000081	8holes	59×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.0、HA2.0 screws				

Straight Phalange Locking Plates Type II



Product No.		Specification	Length×Width×Thickness(mm)	Material
120221000030	120221000031	3holes	20×5×1.2	Pure Titanium
120221000040	120221000041	4holes	27×5×1.2	
120221000050	120221000051	5holes	34×5×1.2	
120221000060	120221000061	6holes	41×5×1.2	
120221000070	120221000071	7holes	48×5×1.2	
120221000080	120221000081	8holes	55×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.0、HA2.0 screws				

T-shaped Phalange Locking Plates Type I



Product No.		Specification	Length×Width×Thickness(mm)	Material
120321000030	120321000031	3holes	25×5×1.2	Pure Titanium
120321000040	120321000041	4holes	32×5×1.2	
120321000050	120321000051	5holes	39×5×1.2	
120321000060	120321000061	6holes	46×5×1.2	
120321000070	120321000071	7holes	53×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.0、HA2.0 screws				

T-shaped Phalange Locking Plates Type II



Product No.		Specification	Length×Width×Thickness(mm)	Material
120421000030	120421000031	3holes	25×5×1.2	Pure Titanium
120421000040	120421000041	4holes	32×5×1.2	
120421000050	120421000051	5holes	39×5×1.2	
120421000060	120421000061	6holes	46×5×1.2	
120421000070	120421000071	7holes	53×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.0、HA2.0 screws				

Y-shaped Phalange Locking Plates Type I



Product No.		Specification	Length×Width×Thickness(mm)	Material
120521000030	120521000031	3holes	27×5×1.2	Pure Titanium
120521000040	120521000041	4holes	34×5×1.2	
120521000050	120521000051	5holes	41×5×1.2	
120521000060	120521000061	6holes	48×5×1.2	
120521000070	120521000071	7holes	55×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.0, HA2.0 screws				

PHALANGE LOCKING PLATES

Y-shaped Phalange Locking Plates Type II



Product No.		Specification	Length×Width×Thickness(mm)	Material
120621000030	120621000031	3holes	27×5×1.2	Pure Titanium
120621000040	120621000041	4holes	34×5×1.2	
120621000050	120621000051	5holes	41×5×1.2	
120621000060	120621000061	6holes	48×5×1.2	
120621000070	120621000071	7holes	55×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.0、HA2.0 screws				

Straight Phalange Locking Plates Type III



Product No.		Specification	Length×Width×Thickness(mm)	Material
120721000030	120721000031	3holes	21×5×1.2	Pure Titanium
120721000040	120721000041	4holes	29×5×1.2	
120721000050	120721000051	5holes	37×5×1.2	
120721000060	120721000061	6holes	45×5×1.2	
120721000070	120721000071	7holes	53×5×1.2	
120721000080	120721000081	8holes	61×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for phalange fracture, select HC2.0 screws				

T-shaped Phalange Locking Plates Type III



Product No.		Specification	Length×Width×Thickness(mm)	Material
120821000040	120821000041	4holes	37×5×1.2	Pure Titanium
120821000050	120821000051	5holes	45×5×1.2	
120821000060	120821000061	6holes	53×5×1.2	
120821000070	120821000071	7holes	61×5×1.2	
120821000080	120821000081	8holes	69×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for phalange fracture, select HC2.0 screws				

L-shaped Phalange Locking Plates Type I (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
120921100040	120921100041	4holes L	37×5×1.2	Pure Titanium
120921200040	120921200041	4holes R	37×5×1.2	
120921100050	120921100051	5holes L	45×5×1.2	
120921200050	120921200051	5holes R	45×5×1.2	
120921100060	120921100061	6holes L	53×5×1.2	
120921200060	120921200061	6holes R	53×5×1.2	
120921100070	120921100071	7holes L	61×5×1.2	
120921200070	120921200071	7holes R	61×5×1.2	
120921100080	120921100081	8holes L	69×5×1.2	
120921200080	120921200081	8holes R	69×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for phalange fracture, select HC2.0 screws				

Curved 120° Phalange Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
121021100040	121021100041	4holes L	40.5×5×1.2	Pure Titanium
121021200040	121021200041	4holes R	40.5×5×1.2	
121021100050	121021100051	5holes L	48.5×5×1.2	
121021200050	121021200051	5holes R	48.5×5×1.2	
121021100060	121021100061	6holes L	56.5×5×1.2	
121021200060	121021200061	6holes R	56.5×5×1.2	
121021100070	121021100071	7holes L	64.5×5×1.2	
121021200070	121021200071	7holes R	64.5×5×1.2	
121021100080	121021100081	8holes L	72.5×5×1.2	
121021200080	121021200081	8holes R	72.5×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for phalange fracture, select HC2.0 screws				

METACARPAL LOCKING PLATES

Straight Metacarpal Locking Plates Type III



Product No.		Specification	Length×Width×Thickness(mm)	Material
121121000030	121121000031	3holes	25×6.5×1.2	Pure Titanium
121121000040	121121000041	4holes	33×6.5×1.2	
121121000050	121121000051	5holes	41×6.5×1.2	
121121000060	121121000061	6holes	49×6.5×1.2	
121121000070	121121000071	7holes	57×6.5×1.2	
121121000080	121121000081	8holes	65×6.5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.7, HA2.7 screws (small cap)				

T-shaped Metacarpal Locking Plates Type I



Product No.		Specification	Length×Width×Thickness(mm)	Material
121221000030	121221000031	3holes	32×6.5×1.2	Pure Titanium
121221000040	121221000041	4holes	40×6.5×1.2	
121221000050	121221000051	5holes	48×6.5×1.2	
121221000060	121221000061	6holes	56×6.5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.7, HA2.7 screws (small cap)				

L-shaped Metacarpal Locking Plates Type I (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
121321100030	121321100031	3holes L	32×6.5×1.2	Pure Titanium
121321200030	121321200031	3holes R	32×6.5×1.2	
121321100040	121321100041	4holes L	40×6.5×1.2	
121321200040	121321200041	4holes R	40×6.5×1.2	
121321100050	121321100051	5holes L	48×6.5×1.2	
121321200050	121321200051	5holes R	48×6.5×1.2	
121321100060	121321100061	6holes L	56×6.5×1.2	
121321200060	121321200061	6holes R	56×6.5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.7, HA2.7 screws (small cap)				

L-shaped Metacarpal Locking Plates Type II (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
121421100030	121421100031	3holes L	35×6.5×1.2	Pure Titanium
121421200030	121421200031	3holes R	35×6.5×1.2	
121421100040	121421100041	4holes L	43×6.5×1.2	
121421200040	121421200041	4holes R	43×6.5×1.2	
121421100050	121421100051	5holes L	51×6.5×1.2	
121421200050	121421200051	5holes R	51×6.5×1.2	
121421100060	121421100061	6holes L	59×6.5×1.2	
121421200060	121421200061	6holes R	59×6.5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.7, HA2.7 screws (small cap)				

Y-shaped Metacarpal Locking Plates Type I



Product No.		Specification	Length×Width×Thickness(mm)	Material
121521000030	121521000031	3holes	34×6.5×1.2	Pure Titanium
121521000040	121521000041	4holes	42×6.5×1.2	
121521000050	121521000051	5holes	50×6.5×1.2	
121521000060	121521000061	6holes	58×6.5×1.2	
121521000070	121521000071	7holes	66×6.5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.7, HA2.7 screws (small cap)				

METACARPAL LOCKING PLATES

Straight Metacarpal Locking Plates Type I



Product No.		Specification	Length×Width×Thickness(mm)	Material
121621000030	121621000031	3holes	24×7.5×1.2	Pure Titanium
121621000040	121621000041	4holes	32×7.5×1.2	
121621000050	121621000051	5holes	40×7.5×1.2	
121621000060	121621000061	6holes	48×7.5×1.2	
121621000070	121621000071	7holes	56×7.5×1.2	
121621000080	121621000081	8holes	64×7.5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for metacarpal fracture, select HC2.7 screws				

T-shaped Metacarpal Locking Plates Type III



Product No.		Specification	Length×Width×Thickness(mm)	Material
121721000040	121721000041	4holes	39×7×1.2	Pure Titanium
121721000050	121721000051	5holes	47×7×1.2	
121721000060	121721000061	6holes	55×7×1.2	
121721000070	121721000071	7holes	63×7×1.2	
121721000080	121721000081	8holes	71×7×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for metacarpal fracture, select HC2.7 screws				

L-shaped Metacarpal Locking Plates Type I (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
121821100040	121821100041	4holes L	39×7×1.2	Pure Titanium
121821200040	121821200041	4holes R	39×7×1.2	
121821100050	121821100051	5holes L	47×7×1.2	
121821200050	121821200051	5holes R	47×7×1.2	
121821100060	121821100061	6holes L	55×7×1.2	
121821200060	121821200061	6holes R	55×7×1.2	
121821100070	121821100071	7holes L	63×7×1.2	
121821200070	121821200071	7holes R	63×7×1.2	
121821100080	121821100081	8holes L	71×7×1.2	
121821200080	121821200081	8holes R	71×7×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for metacarpal fracture, select HC2.7 screws				

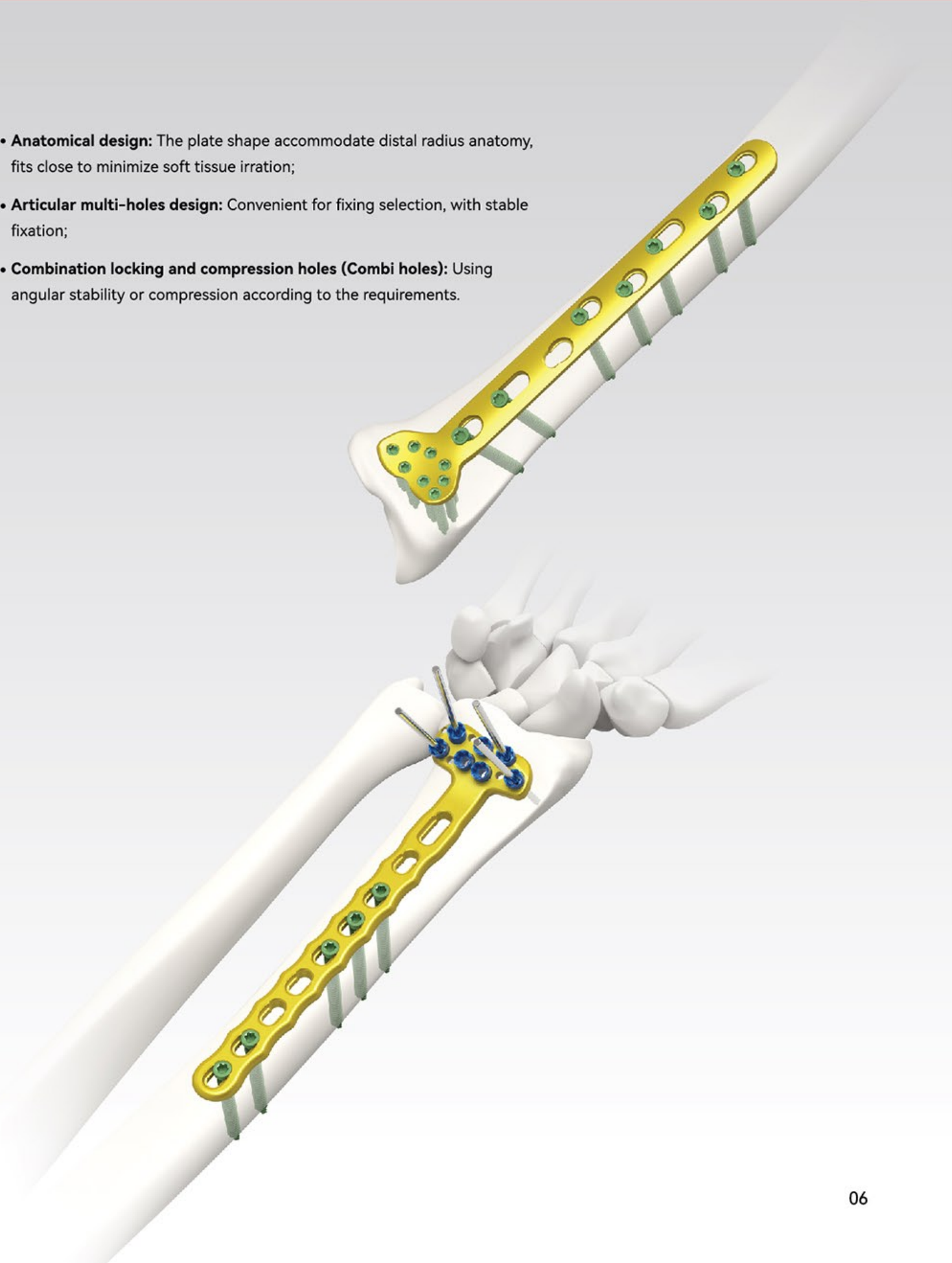
Curved 120° Metacarpal Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
121921100040	121921100041	4holes L	42.5×7×1.2	Pure Titanium
121921200040	121921200041	4holes R	42.5×7×1.2	
121921100050	121921100051	5holes L	50.5×7×1.2	
121921200050	121921200051	5holes R	50.5×7×1.2	
121921100060	121921100061	6holes L	58.5×7×1.2	
121921200060	121921200061	6holes R	58.5×7×1.2	
121921100070	121921100071	7holes L	66.5×7×1.2	
121921200070	121921200071	7holes R	66.5×7×1.2	
121921100080	121921100081	8holes L	74.5×7×1.2	
121921200080	121921200081	8holes R	74.5×7×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for metacarpal fracture, select HC2.7 screws				

DISTAL RADIUS LOCKING PLATES SERIES

- **Anatomical design:** The plate shape accommodate distal radius anatomy, fits close to minimize soft tissue irritation;
- **Articular multi-holes design:** Convenient for fixing selection, with stable fixation;
- **Combination locking and compression holes (Combi holes):** Using angular stability or compression according to the requirements.



DISTAL RADIUS LOCKING PLATES

Multi-Axial Distal Radius Medial Locking Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
122021100020 122021100021	2holes L	51×8×2.2	Pure Titanium
122021200020 122021200021	2holes R	51×8×2.2	
122021100030 122021100031	3holes L	59×8×2.2	
122021200030 122021200031	3holes R	59×8×2.2	
122021100040 122021100041	4holes L	67×8×2.2	
122021200040 122021200041	4holes R	67×8×2.2	
122021100050 122021100051	5holes L	75×8×2.2	
122021200050 122021200051	5holes R	75×8×2.2	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: Select HC2.7, HA2.7 screws (small nut)

Distal Radius Medial Locking Plates I



Product No.	Specification	Length×Width×Thickness(mm)	Material
122121000030 122121000031	3holes	50.2×9.1×2.5	Pure Titanium
122121000040 122121000041	4holes	58.6×9.1×2.5	
122121000050 122121000051	5holes	67×9.1×2.5	
122121000070 122121000071	7holes	83.6×9.1×2.5	
122121000090 122121000091	9holes	100.6×9.1×2.5	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For distal radius fracture, select HC2.7, HA2.7 (small nut) screws

Distal Radius Metacarpal Side Column Locking Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
122221100030 122221100031	3holes L	51.3×9.2×2	Pure Titanium
122221200030 122221200031	3holes R	51.3×9.2×2	
122221100040 122221100041	4holes L	60.3×9.2×2	
122221200040 122221200041	4holes R	60.3×9.2×2	
122221100050 122221100051	5holes L	69.3×9.2×2	
122221200050 122221200051	5holes R	69.3×9.2×2	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: Select HC2.7, HA2.7 screws (small nut)

Distal Posterior Radius Locking Plates IV



Product No.	Specification	Length×Width×Thickness(mm)	Material
122321000080 122321000081	8holes	132.5×11.5×2	Pure Titanium
122321000100 122321000101	10holes	159.5×11.5×2	
122321000120 122321000121	12holes	186.5×11.5×2	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For distal radius fracture, select HC2.7 screws in head, select HC3.5, HA3.5 screws in shaft

Distal Radius Medial Locking Plates Type II (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
122421100040 122421100041	4holes L	61.7×10×1.5	Pure Titanium
122421200040 122421200041	4holes R	61.7×10×1.5	
122421100050 122421100051	5holes L	71.7×10×1.5	
122421200050 122421200051	5holes R	71.7×10×1.5	
122421100060 122421100061	6holes L	81.7×10×1.5	
122421200060 122421200061	6holes R	81.7×10×1.5	
122421100070 122421100071	7holes L	91.7×10×1.5	
122421200070 122421200071	7holes R	91.7×10×1.5	
122421100080 122421100081	8holes L	101.7×10×1.5	
122421200080 122421200081	8holes R	101.7×10×1.5	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For distal radius metacarpal side fracture, select HC3.5, HA3.5 screws

DISTAL RADIUS LOCKING PLATES

Oblique T-shaped Locking Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
122521100030 122521100031	3holes L	53×10×1.8	Pure Titanium
122521200030 122521200031	3holes R	53×10×1.8	
122521100040 122521100041	4holes L	64×10×1.8	
122521200040 122521200041	4holes R	64×10×1.8	
122521100050 122521100051	5holes L	75×10×1.8	
122521200050 122521200051	5holes R	75×10×1.8	
122521100060 122521100061	6holes L	86×10×1.8	
122521200060 122521200061	6holes R	86×10×1.8	
122521100070 122521100071	7holes L	97×10×1.8	
122521200070 122521200071	7holes R	97×10×1.8	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For distal radius fracture, select HC3.5 and HA3.5 screws

Distal Radius Metacarpal Side Column Locking Plates III (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
122621100030 122621100031	3holes L	42.8×7.5×1.8	Pure Titanium
122621200030 122621200031	3holes R	42.8×7.5×1.8	
122621100040 122621100041	4holes L	51.8×7.5×1.8	
122621200040 122621200041	4holes R	51.8×7.5×1.8	
122621100050 122621100051	5holes L	60.8×7.5×1.8	
122621200050 122621200051	5holes R	60.8×7.5×1.8	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: Select HC2.7, HA2.7 screws (small nut)

Distal Posterior Radius Locking Plates II



Product No.	Specification	Length×Width×Thickness(mm)	Material
122721000050 122721000051	5holes	48×6.2×1.8	Pure Titanium
122721000060 122721000061	6holes	57×6.2×1.8	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: Select HC2.7, HA2.7 screws (small nut)

Distal Radius T-shaped Locking Plates (Three Holes In Head)



Product No.	Specification	Length×Width×Thickness(mm)	Material
122821000030 122821000031	3holes	50.5×10×1.8	Pure Titanium
122821000040 122821000041	4holes	62.5×10×1.8	
122821000050 122821000051	5holes	74.5×10×1.8	
122821000060 122821000061	6holes	86.5×10×1.8	
122821000070 122821000071	7holes	98.5×10×1.8	
122821000080 122821000081	8holes	110.5×10×1.8	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For distal radius metacarpal side column fracture, select HC3.5, HA3.5 screws

Distal Radius T-shaped Locking Plates (Four Holes In Head)



Product No.	Specification	Length×Width×Thickness(mm)	Material
122921000030 122921000031	3holes	50×10×1.8	Pure Titanium
122921000040 122921000041	4holes	62×10×1.8	
122921000050 122921000051	5holes	74×10×1.8	
122921000060 122921000061	6holes	86×10×1.8	
122921000070 122921000071	7holes	98×10×1.8	
122921000080 122921000081	8holes	110×10×1.8	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For ulna radius fracture, select HC3.5, HA3.5 screws

DISTAL RADIUS LOCKING PLATES

Distal Posterior Radius Locking Plates VI



Product No.		Specification	Length×Width×Thickness(mm)	Material
123021000030	123021000031	3holes	40×6.4×1.8	Pure Titanium
123021000040	123021000041	4holes	49×6.4×1.8	
123021000050	123021000051	5holes	58×6.4×1.8	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.7、HA2.7 screws (small nut)				

Distal Posterior Radius Locking Plates V (Left and Right Types) Three Holes In The Head



Product No.		Specification	Length×Width×Thickness(mm)	Material
123121100030	123121100031	3holes L	43.5×6.4×1.8	Pure Titanium
123121200030	123121200031	3holes R	43.5×6.4×1.8	
123121100040	123121100041	4holes L	52.5×6.4×1.8	
123121200040	123121200041	4holes R	52.5×6.4×1.8	
123121100050	123121100051	5holes L	61.5×6.4×1.8	
123121200050	123121200051	5holes R	61.5×6.4×1.8	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.7、HA2.7 screws (small nut)				

Distal Posterior Radius Locking Plates V (Left and Right Types) Two Holes In The Head



Product No.		Specification	Length×Width×Thickness(mm)	Material
123221100030	123221100031	3holes L	42×6.4×1.8	Pure Titanium
123221200030	123221200031	3holes R	42×6.4×1.8	
123221100040	123221100041	4holes L	51×6.4×1.8	
123221200040	123221200041	4holes R	51×6.4×1.8	
123221100050	123221100051	5holes L	60×6.4×1.8	
123221200050	123221200051	5holes R	60×6.4×1.8	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.7、HA2.7 screws (small nut)				

Distal Posterior Radius Locking Plates III (Left and Right Types) Two Holes In The Head



Product No.		Specification	Length×Width×Thickness(mm)	Material
123321100030	123321100031	3holes L	40×6.4×1.8	Pure Titanium
123321200030	123321200031	3holes R	40×6.4×1.8	
123321100040	123321100041	4holes L	49×6.4×1.8	
123321200040	123321200041	4holes R	49×6.4×1.8	
123321100050	123321100051	5holes L	58×6.4×1.8	
123321200050	123321200051	5holes R	58×6.4×1.8	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.7、HA2.7 screws (small nut)				

Distal Posterior Radius Locking Plates III (Left and Right Types) Three Holes In The Head



Product No.		Specification	Length×Width×Thickness(mm)	Material
123421100030	123421100031	3holes L	40×6.4×1.8	Pure Titanium
123421200030	123421200031	3holes R	40×6.4×1.8	
123421100040	123421100041	4holes L	49×6.4×1.8	
123421200040	123421200041	4holes R	49×6.4×1.8	
123421100050	123421100051	5holes L	58×6.4×1.8	
123421200050	123421200051	5holes R	58×6.4×1.8	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.7、HA2.7 screws (small nut)				

DISTAL RADIUS LOCKING PLATES

Radial Head Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
123521100020	123521100021	2holes L	36×9.2×2.2	Pure Titanium
123521200020	123521200021	2holes R	36×9.2×2.2	
123521100030	123521100031	3holes L	45.5×9.2×2.2	
123521200030	123521200031	3holes R	45.5×9.2×2.2	
123521100040	123521100041	4holes L	55×9.2×2.2	
123521200040	123521200041	4holes R	55×9.2×2.2	
123521100050	123521100051	5holes L	64.5×9.2×2.2	
123521200050	123521200051	5holes R	64.5×9.2×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Select HC2.7、HA2.7 screws (small nut)				

Distal Radius Locking Plates (Left and Right Types)



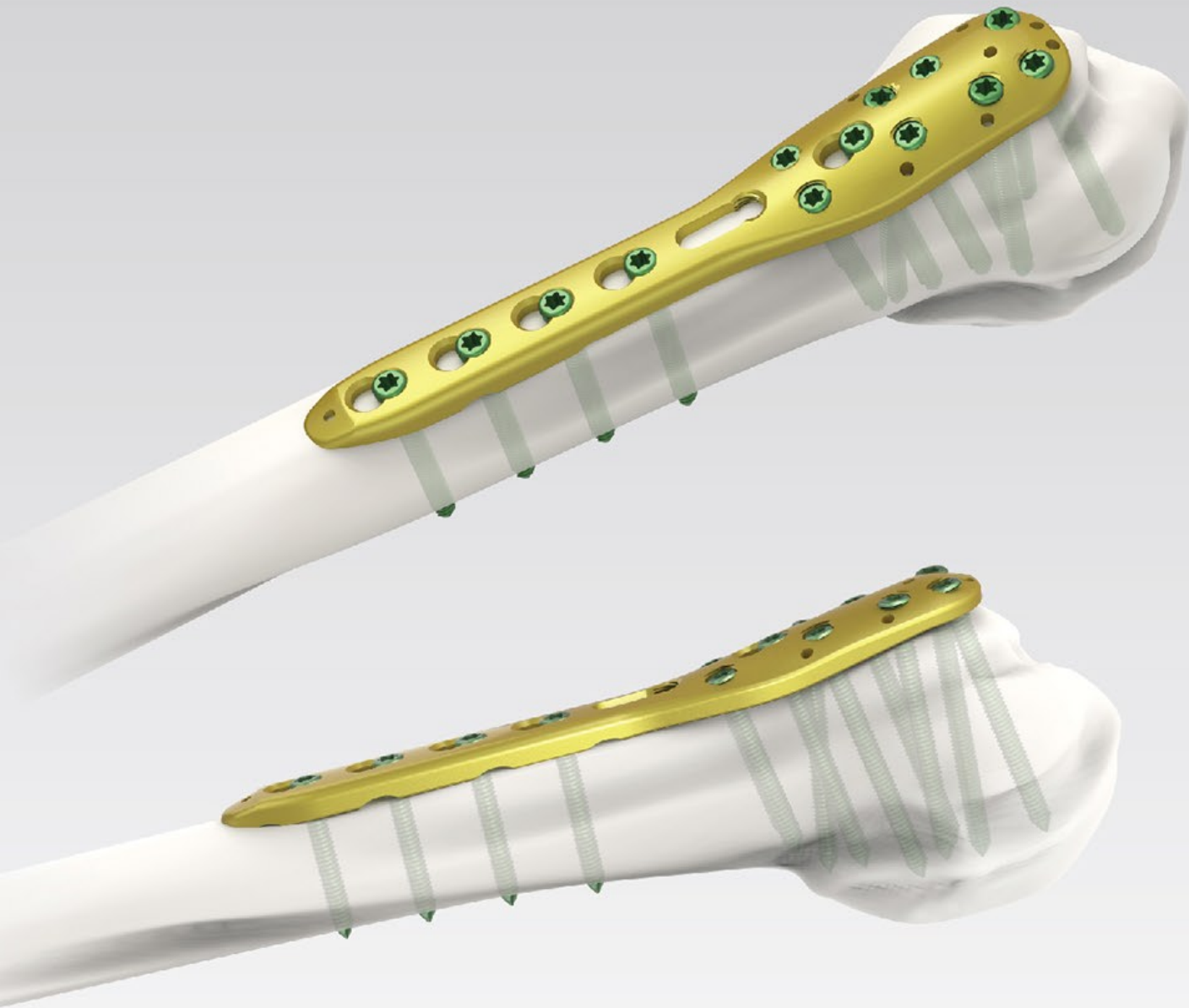
Product No.		Specification	Length×Width×Thickness(mm)	Material
123621100020	123621100021	2holes L	56.2×8.6×1.8	Pure Titanium
123621200020	123621200021	2holes R	56.2×8.6×1.8	
123621100030	123621100031	3holes L	64.7×8.6×1.8	
123621200030	123621200031	3holes R	64.7×8.6×1.8	
123621100040	123621100041	4holes L	73.2×8.6×1.8	
123621200040	123621200041	4holes R	73.2×8.6×1.8	
123621100050	123621100051	5holes L	81.7×8.6×1.8	
123621200050	123621200051	5holes R	81.7×8.6×1.8	
123621100070	123621100071	7holes L	98.7×8.6×1.8	
123621200070	123621200071	7holes R	98.7×8.6×1.8	
123621100090	123621100091	9holes L	115.7×8.6×1.8	
123621200090	123621200091	9holes R	115.7×8.6×1.8	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal posterior radius fracture, select HC2.7、HA2.7 (small nut) screws				

Small T-shaped Curved Locking Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
123721000030	123721000031	3holes	48×11×1.8	Pure Titanium
123721000040	123721000041	4holes	59×11×1.8	
123721000050	123721000051	5holes	70×11×1.8	
123721000060	123721000061	6holes	81×11×1.8	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal radius fracture, select HC3.5 and HA3.5 screws				

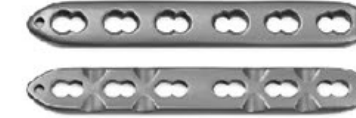
UPPER LIMBS LOCKING PLATES SERIES



- **Anatomical design:** The plate shape accommodate humerus anatomy, fits close to minimize soft tissue irritation;
- **Limited-contact design:** With advantages as preservation of blood supply to soft tissue and bone ,reunion of the bone fractures,etc;
- **Articular multi-holes design:** Convenient for fixing selection, with stable fixation;
- **Combination locking and compression holes (Combi holes):** Using angular stability or compression according to the requirements.

UPPER LIMBS LOCKING PLATES

Ulna Radius Locking Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
123821000040	123821000041	4holes	59.2×11×2.5	Pure Titanium
123821000050	123821000051	5holes	72.2×11×2.5	
123821000060	123821000061	6holes	85.2×11×2.5	
123821000070	123821000071	7holes	98.2×11×2.5	
123821000080	123821000081	8holes	111.2×11×2.5	
123821000090	123821000091	9holes	124.2×11×2.5	
123821000100	123821000101	10holes	137.2×11×2.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For ulna and radius fracture, select HC3.5、HA3.5 screws				

Ulna And Radius Locking Plates (Round Hole Type)



Product No.		Specification	Length×Width×Thickness(mm)	Material
123921000050	123921000051	5holes	72.2×11×2.8	Pure Titanium
123921000060	123921000061	6holes	85.2×11×2.8	
123921000070	123921000071	7holes	98.2×11×2.8	
123921000080	123921000081	8holes	111.2×11×2.8	
123921000090	123921000091	9holes	124.2×11×2.8	
123921000100	123921000101	10holes	137.2×11×2.8	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For ulna and radius fracture, select HC3.5、HA3.5 screws				

Children Locking Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
124021000040	124021000041	4holes	43×8×2.2	Pure Titanium
124021000050	124021000051	5holes	52×8×2.2	
124021000060	124021000061	6holes	61×8×2.2	
124021000070	124021000071	7holes	70×8×2.2	
124021000080	124021000081	8holes	79×8×2.2	
124021000100	124021000101	10holes	97×8×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for children fracture, select HC2.7 screws, HA2.7 screws (big cap)				

Reconstruction Children Locking Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
124121000040	124121000041	4holes	40×8×2.2	Pure Titanium
124121000050	124121000051	5holes	50×8×2.2	
124121000060	124121000061	6holes	60×8×2.2	
124121000070	124121000071	7holes	70×8×2.2	
124121000080	124121000081	8holes	80×8×2.2	
124121000100	124121000101	10holes	90×8×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for children fracture, select HC2.7 screws				

One-third Tubular Locking Plates



Product No.		Specification	Length*Width*Thickness(mm)	Material
124221000040	124221000041	4holes	49×10×2.2	Pure Titanium
124221000050	124221000051	5holes	61×10×2.2	
124221000060	124221000061	6holes	73×10×2.2	
124221000070	124221000071	7holes	85×10×2.2	
124221000080	124221000081	8holes	97×10×2.2	
124221000090	124221000091	9holes	109×10×2.2	
124221000100	124221000101	10holes	121×10×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For ulna、radius fracture, select HC3.5 screws				

UPPER LIMBS LOCKING PLATES

Proximal Ulna Radius Locking Plates (Left and Right Types)



Product No.	Specification	Length*Width*Thickness(mm)	Material
124321100020 124321100021	2holes L	90×10×3	Pure Titanium
124321200020 124321200021	2holes R	90×10×3	
124321100030 124321100031	3holes L	103×10×3	
124321200030 124321200031	3holes R	103×10×3	
124321100040 124321100041	4holes L	116×10×3	
124321200040 124321200041	4holes R	116×10×3	
124321100050 124321100051	5holes L	129×10×3	
124321200050 124321200051	5holes R	129×10×3	
124321100060 124321100061	6holes L	142×10×3	
124321200060 124321200061	6holes R	142×10×3	
124321100070 124321100071	7holes L	155×10×3	
124321200070 124321200071	7holes R	155×10×3	
124321100080 124321100081	8holes L	168×10×3	
124321200080 124321200081	8holes R	168×10×3	
124321100090 124321100091	9holes L	181×10×3	
124321200090 124321200091	9holes R	181×10×3	
124321100100 124321100101	10holes L	194×10×3	
124321200100 124321200101	10holes R	194×10×3	
124321100110 124321100111	11holes L	207×10×3	
124321200110 124321200111	11holes R	207×10×3	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For olecranon fracture, select HC3.5, HA3.5 screws

Olecranon Locking Plates II



Product No.	Specification	Length*Width*Thickness(mm)	Material
124421000080 124421000081	8holes	46×5.1×1.7	Pure Titanium

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For ulna olecranon fracture, select HC 2.7 and HA2.7 screws (small nut)

Ulna Olecranon Locking Plates III



Product No.	Specification	Length*Width*Thickness(mm)	Material
124521000030 124521000031	3holes	55×10.2×2.8	Pure Titanium
124521000040 124521000041	4holes	69×10.2×2.8	
124521000050 124521000051	5holes	83×10.2×2.8	
124521000060 124521000061	6holes	97×10.2×2.8	
124521000070 124521000071	7holes	111×10.2×2.8	
124521000080 124521000081	8holes	125×10.2×2.8	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For ulna olecranon fracture, select HC 3.5 and HA3.5 screws

Radius Locking Plates



Product No.	Specification	Length*Width*Thickness(mm)	Material
124621000030 124621000031	3holes	70.5×10×1.5	Pure Titanium
124621000040 124621000041	4holes	82.5×10×1.5	
124621000050 124621000051	5holes	94.5×10×1.5	
124621000060 124621000061	6holes	106.5×10×1.5	
124621000070 124621000071	7holes	118.5×10×1.5	
124621000080 124621000081	8holes	130.5×10×1.5	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For distal radius fracture, select HC3.5 screws

Humerus Locking Plates I

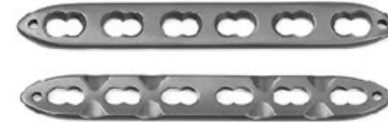


Product No.	Specification	Length*Width*Thickness(mm)	Material
124721000050 124721000051	5holes	73×10.5×3	Pure Titanium
124721000060 124721000061	6holes	86×10.5×3	
124721000070 124721000071	7holes	99×10.5×3	
124721000080 124721000081	8holes	112×10.5×3	
124721000090 124721000091	9holes	125×10.5×3	
124721000100 124721000101	10holes	138×10.5×3	
124721000110 124721000111	11holes	151×10.5×3	
124721000120 124721000121	12holes	164×10.5×3	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For Middle and Distal humerus fracture, select HC3.5, HA3.5 Screws

UPPER LIMBS LOCKING PLATES

Upper Limb Dynamic Compression Locking Plates (Narrow)



Product No.	Specification	Length*Width*Thickness(mm)	Material
124821000040 124821000041	4holes	62×12×3.6	Pure Titanium
124821000050 124821000051	5holes	75×12×3.6	
124821000060 124821000061	6holes	88×12×3.6	
124821000070 124821000071	7holes	101×12×3.6	
124821000080 124821000081	8holes	114×12×3.6	
124821000090 124821000091	9holes	127×12×3.6	
124821000100 124821000101	10holes	140×12×3.6	
124821000110 124821000111	11holes	153×12×3.6	
124821000120 124821000121	12holes	166×12×3.6	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For humerus diaphysis fracture, select HC3.5, HA3.5 screws

Proximal Humerus Condylus Locking Plates (Type III)



Product No.	Specification	Length*Width*Thickness(mm)	Material
124921000030 124921000031	3holes	103×12.5×4	Pure Titanium
124921000040 124921000041	4holes	115×12.5×4	
124921000050 124921000051	5holes	127×12.5×4	
124921000060 124921000061	6holes	139×12.5×4	
124921000070 124921000071	7holes	151×12.5×4	
124921000080 124921000081	8holes	163×12.5×4	
124921000090 124921000091	9holes	175×12.5×4	
124921000100 124921000101	10holes	187×12.5×4	
124921000110 124921000111	11holes	199×12.5×4	
124921000120 124921000121	12holes	211×12.5×4	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For proximal humerus fracture, select HC3.5 and HA3.5 screws

Proximal Humerus Locking Plates Type II (Left and Right Types)



Product No.	Specification	Length*Width*Thickness(mm)	Material
125021100000 125021100001	L	43.3×12×2.5	Pure Titanium
125021200000 125021200001	R	43.3×12×2.5	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For Greater Tubercle of Proximal Humerus fracture, select HC3.5, HA3.5 Screws

Proximal Humerus Condylus Locking Plates (Type IV)



Product No.	Specification	Length*Width*Thickness(mm)	Material
125121000040 125121000041	4holes	74×12×2.5	Pure Titanium
125121000050 125121000051	5holes	86×12×2.5	
125121000060 125121000061	6holes	98×12×2.5	
125121000070 125121000071	7holes	110×12×2.5	
125121000080 125121000081	8holes	122×12×2.5	
125121000090 125121000091	9holes	134×12×2.5	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For proximal humerus fracture, select HC3.5 and HA3.5 screws

Humerus Neck Locking Plates (Left and Right Types)



Product No.	Specification	Length*Width*Thickness(mm)	Material
125221100030 125221100031	3holes L	85×12.5×3.6	Pure Titanium
125221200030 125221200031	3holes R	85×12.5×3.6	
125221100040 125221100041	4holes L	98×12.5×3.6	
125221200040 125221200041	4holes R	98×12.5×3.6	
125221100050 125221100051	5holes L	111×12.5×3.6	
125221200050 125221200051	5holes R	111×12.5×3.6	
125221100060 125221100061	6holes L	124×12.5×3.6	
125221200060 125221200061	6holes R	124×12.5×3.6	
125221100070 125221100071	7holes L	137×12.5×3.6	
125221200070 125221200071	7holes R	137×12.5×3.6	
125221100080 125221100081	8holes L	150×12.5×3.6	
125221200080 125221200081	8holes R	150×12.5×3.6	
125221100090 125221100091	9holes L	163×12.5×3.6	
125221200090 125221200091	9holes R	163×12.5×3.6	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For proximal humerus fracture, select HC3.5 and HA3.5 screws

UPPER LIMBS LOCKING PLATES

Distal Humerus Lateral Locking Plates (Left and Right Types)



Product No.	Specification	Length*Width*Thickness(mm)	Material
125321100040 125321100041	4holes L	96.6×12×4	Pure Titanium
125321200040 125321200041	4holes R	96.6×12×4	
125321100060 125321100061	6holes L	129.6×12×4	
125321200060 125321200061	6holes R	129.6×12×4	
125321100070 125321100071	7holes L	143.6×12×4	
125321200070 125321200071	7holes R	143.6×12×4	
125321100080 125321100081	8holes L	161.6×12×4	
125321200080 125321200081	8holes R	161.6×12×4	
125321100100 125321100101	10holes L	189.6×12×4	
125321200100 125321200101	10holes R	189.6×12×4	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Remark: For Middle and inferior segment of Medial Humerus fracture, select HC3.5, HA3.5 Screws

Distal Humerus Lateral Locking Plates (Left and Right Types)



Product No.	Specification	Length*Width*Thickness(mm)	Material
125421100050 125421100051	5holes L	92.5×11×3	Pure Titanium
125421200050 125421200051	5holes R	92.5×11×3	
125421100060 125421100061	6holes L	105.5×11×3	
125421200060 125421200061	6holes R	105.5×11×3	
125421100070 125421100071	7holes L	118.5×11×3	
125421200070 125421200071	7holes R	118.5×11×3	
125421100080 125421100081	8holes L	131.5×11×3	
125421200080 125421200081	8holes R	131.5×11×3	
125421100090 125421100091	9holes L	144.5×11×3	
125421200090 125421200091	9holes R	144.5×11×3	
125421100110 125421100111	11holes L	157.5×11×3	
125421200110 125421200111	11holes R	157.5×11×3	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Remark: For distal humerus lateral fracture and humerus diaphysis fracture, choose HC3.5, HA3.5, HC2.7 screws

Distal Humerus Medial Locking Plates (Left and Right Types)



Product No.	Specification	Length*Width*Thickness(mm)	Material
125521100050 125521100051	5holes L	88×11×3	Pure Titanium
125521200050 125521200051	5holes R	88×11×3	
125521100060 125521100061	6holes L	101×11×3	
125521200060 125521200061	6holes R	101×11×3	
125521100070 125521100071	7holes L	114×11×3	
125521200070 125521200071	7holes R	114×11×3	
125521100080 125521100081	8holes L	127×11×3	
125521200080 125521200081	8holes R	127×11×3	
125521100090 125521100091	9holes L	140×11×3	
125521200090 125521200091	9holes R	140×11×3	
125521100110 125521100111	11holes L	153×11×3	
125521200110 125521200111	11holes R	153×11×3	
125521100120 125521100121	12holes L	166×11×3	
125521200120 125521200121	12holes R	166×11×3	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Remark: For distal humerus medial fracture, choose HC3.5, HA3.5, HC2.7 screws

Distal Humerus Medial Locking Plates II



Product No.	Specification	Length*Width*Thickness(mm)	Material
125621000060 125621000061	6holes	112×11×3.6	Pure Titanium
125621000080 125621000081	8holes	138×11×3.6	
125621000100 125621000101	10holes	164×11×3.6	
125621000120 125621000121	12holes	190×11×3.6	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Remark: For distal humerus medial fracture, select HC3.5 and HA3.5 screws

UPPER LIMBS LOCKING PLATES

Distal Humerus Y-shaped Locking Plates (Left and Right Types)



Product No.	Specification	Length*Width*Thickness(mm)	Material
125721100030 125721100031	3holes L	70×11.5×2.5	Pure Titanium
125721200030 125721200031	3holes R	70×11.5×2.5	
125721100040 125721100041	4holes L	82×11.5×2.5	
125721200040 125721200041	4holes R	82×11.5×2.5	
125721100050 125721100051	5holes L	94×11.5×2.5	
125721200050 125721200051	5holes R	94×11.5×2.5	
125721100060 125721100061	6holes L	106×11.5×2.5	
125721200060 125721200061	6holes R	106×11.5×2.5	
125721100070 125721100071	7holes L	118×11.5×2.5	
125721200070 125721200071	7holes R	118×11.5×2.5	
125721100080 125721100081	8holes L	130×11.5×2.5	
125721200080 125721200081	8holes R	130×11.5×2.5	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Remark: For Distal Radius Lateral fracture, select HC3.5, HA3.5 Screws

Distal Clavicle Locking Plates Type I (Left and Right Types) Combined Holes



Product No.	Specification	Length*Width*Thickness(mm)	Material
125821100040 125821100041	4holes L	49.3×10×3.2	Pure Titanium
125821200040 125821200041	4holes R	49.3×10×3.2	
125821100050 125821100051	5holes L	60.2×10×3.2	
125821200050 125821200051	5holes R	60.2×10×3.2	
125821100060 125821100061	6holes L	71.3×10×3.2	
125821200060 125821200061	6holes R	71.3×10×3.2	
125821100070 125821100071	7holes L	82.9×10×3.2	
125821200070 125821200071	7holes R	82.9×10×3.2	
125821100080 125821100081	8holes L	94.8×10×3.2	
125821200080 125821200081	8holes R	94.8×10×3.2	
125821100090 125821100091	9holes L	106.8×10×3.2	
125821200090 125821200091	9holes R	106.8×10×3.2	
125821100100 125821100101	10holes L	118.7×10×3.2	
125821200100 125821200101	10holes R	118.7×10×3.2	
125821100110 125821100111	11holes L	130.1×10×3.2	
125821200110 125821200111	11holes R	130.1×10×3.2	
125821100120 125821100121	12holes L	141×10×3.2	
125821200120 125821200121	12holes R	141×10×3.2	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Remark: For Distal Clavicle fracture, select HC3.5, HA3.5 Screws

Distal Clavicle Locking Plates Type I (Left and Right Types)



Product No.	Specification	Length*Width*Thickness(mm)	Material
125921100040 125921100041	4holes L	46.4×10×3.2	Pure Titanium
125921200040 125921200041	4holes R	46.4×10×3.2	
125921100050 125921100051	5holes L	57.5×10×3.2	
125921200050 125921200051	5holes R	57.5×10×3.2	
125921100060 125921100061	6holes L	68.4×10×3.2	
125921200060 125921200061	6holes R	68.4×10×3.2	
125921100070 125921100071	7holes L	80×10×3.2	
125921200070 125921200071	7holes R	80×10×3.2	
125921100080 125921100081	8holes L	91.9×10×3.2	
125921200080 125921200081	8holes R	91.9×10×3.2	
125921100090 125921100091	9holes L	103.9×10×3.2	
125921200090 125921200091	9holes R	103.9×10×3.2	
125921100100 125921100101	10holes L	115.7×10×3.2	
125921200100 125921200101	10holes R	115.7×10×3.2	
125921100110 125921100111	11holes L	127.2×10×3.2	
125921200110 125921200111	11holes R	127.2×10×3.2	
125921100120 125921100121	12holes L	138×10×3.2	
125921200120 125921200121	12holes R	138×10×3.2	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Remark: For Distal Clavicle fracture, select HC3.5 Screws

UPPER LIMBS LOCKING PLATES

S-shaped Clavicle Locking Plates Type I (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
126021100040 126021100041	4holes L	46×10.5×3.2	Pure Titanium
126021200040 126021200041	4holes R	46×10.5×3.2	
126021100050 126021100051	5holes L	58×10.5×3.2	
126021200050 126021200051	5holes R	58×10.5×3.2	
126021100060 126021100061	6holes L	70×10.5×3.2	
126021200060 126021200061	6holes R	70×10.5×3.2	
126021100070 126021100071	7holes L	82×10.5×3.2	
126021200070 126021200071	7holes R	82×10.5×3.2	
126021100080 126021100081	8holes L	93×10.5×3.2	
126021200080 126021200081	8holes R	93×10.5×3.2	
126021100090 126021100091	9holes L	104×10.5×3.2	
126021200090 126021200091	9holes R	104×10.5×3.2	
126021100100 126021100101	10holes L	115×10.5×3.2	
126021200100 126021200101	10holes R	115×10.5×3.2	
126021100120 126021100121	12holes L	135×10.5×3.2	
126021200120 126021200121	12holes R	135×10.5×3.2	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For Middle of Clavicle fracture, select HC3.5 screws

S-shaped Clavicle Locking Plates Type III (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
126121100050 126121100051	5holes L	74×11×3.6	Pure Titanium
126121200050 126121200051	5holes R	74×11×3.6	
126121100060 126121100061	6holes L	86.5×11×3.6	
126121200060 126121200061	6holes R	86.5×11×3.6	
126121100070 126121100071	7holes L	99.6×11×3.6	
126121200070 126121200071	7holes R	99.6×11×3.6	
126121100080 126121100081	8holes L	111.7×11×3.6	
126121200080 126121200081	8holes R	111.7×11×3.6	
126121100090 126121100091	9holes L	124.8×11×3.6	
126121200090 126121200091	9holes R	124.8×11×3.6	
126121100100 126121100101	10holes L	136.4×11×3.6	
126121200100 126121200101	10holes R	136.4×11×3.6	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For clavicle fracture, select HC3.5, HA3.5 screws

Distal Clavicle Locking Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
126221100040 126221100041	4holes L	80×11×2.8	Pure Titanium
126221200040 126221200041	4holes R	80×11×2.8	
126221100050 126221100051	5holes L	93×11×2.8	
126221200050 126221200051	5holes R	93×11×2.8	
126221100060 126221100061	6holes L	106×11×2.8	
126221200060 126221200061	6holes R	106×11×2.8	
126221100070 126221100071	7holes L	119×11×2.8	
126221200070 126221200071	7holes R	119×11×2.8	
126221100080 126221100081	8holes L	132×11×2.8	
126221200080 126221200081	8holes R	132×11×2.8	
126221100090 126221100091	9holes L	145×11×2.8	
126221200090 126221200091	9holes R	145×11×2.8	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For clavicle fracture, select HC2.7, HC3.5, HA3.5 screws

Clavicle Claw Locking Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
126321100040 126321100041	4holes L	75×10.5×3	Pure Titanium
126321200040 126321200041	4holes R	75×10.5×3	
126321100050 126321100051	5holes L	84×10.5×3	
126321200050 126321200051	5holes R	84×10.5×3	
126321100060 126321100061	6holes L	92×10.5×3	
126321200060 126321200061	6holes R	92×10.5×3	
126321100070 126321100071	7holes L	102×10.5×3	
126321200070 126321200071	7holes R	102×10.5×3	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For clavicle fracture, select HC3.5 screws

UPPER LIMBS LOCKING PLATES

Reconstruction Locking Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
126421000030 126421000031	3holes	36×10×3	Pure Titanium
126421000040 126421000041	4holes	48×10×3	
126421000050 126421000051	5holes	60×10×3	
126421000060 126421000061	6holes	72×10×3	
126421000070 126421000071	7holes	84×10×3	
126421000080 126421000081	8holes	96×10×3	
126421000090 126421000091	9holes	108×10×3	
126421000100 126421000101	10holes	120×10×3	
126421000110 126421000111	11holes	132×10×3	
126421000120 126421000121	12holes	144×10×3	
126421000130 126421000131	13holes	156×10×3	
126421000140 126421000141	14holes	168×10×3	
126421000150 126421000151	15holes	180×10×3	
126421000160 126421000161	16holes	192×10×3	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For pelvic shoulder bone far-end, ulna, fibula and external malleolus fracture, choose screw HC3.5 or HC4.0 screws

Reconstruction Locking Plates (Combined Holes)



Product No.	Specification	Length×Width×Thickness(mm)	Material
126521000030 126521000031	3holes	40.2×10×3	Pure Titanium
126521000040 126521000041	4holes	53.2×10×3	
126521000050 126521000051	5holes	66.2×10×3	
126521000060 126521000061	6holes	79.2×10×3	
126521000070 126521000071	7holes	92.2×10×3	
126521000080 126521000081	8holes	105.2×10×3	
126521000090 126521000091	9holes	118.2×10×3	
126521000100 126521000101	10holes	131.2×10×3	
126521000110 126521000111	11holes	144.2×10×3	
126521000120 126521000121	12holes	157.2×10×3	
126521000130 126521000131	13holes	170.2×10×3	
126521000140 126521000141	14holes	183.2×10×3	
126521000150 126521000151	15holes	196.2×10×3	
126521000160 126521000161	16holes	209.2×10×3	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For pelvic shoulder bone far-end, ulna, fibula and external malleolus fracture, choose screw HC3.5 or HC4.0 screws

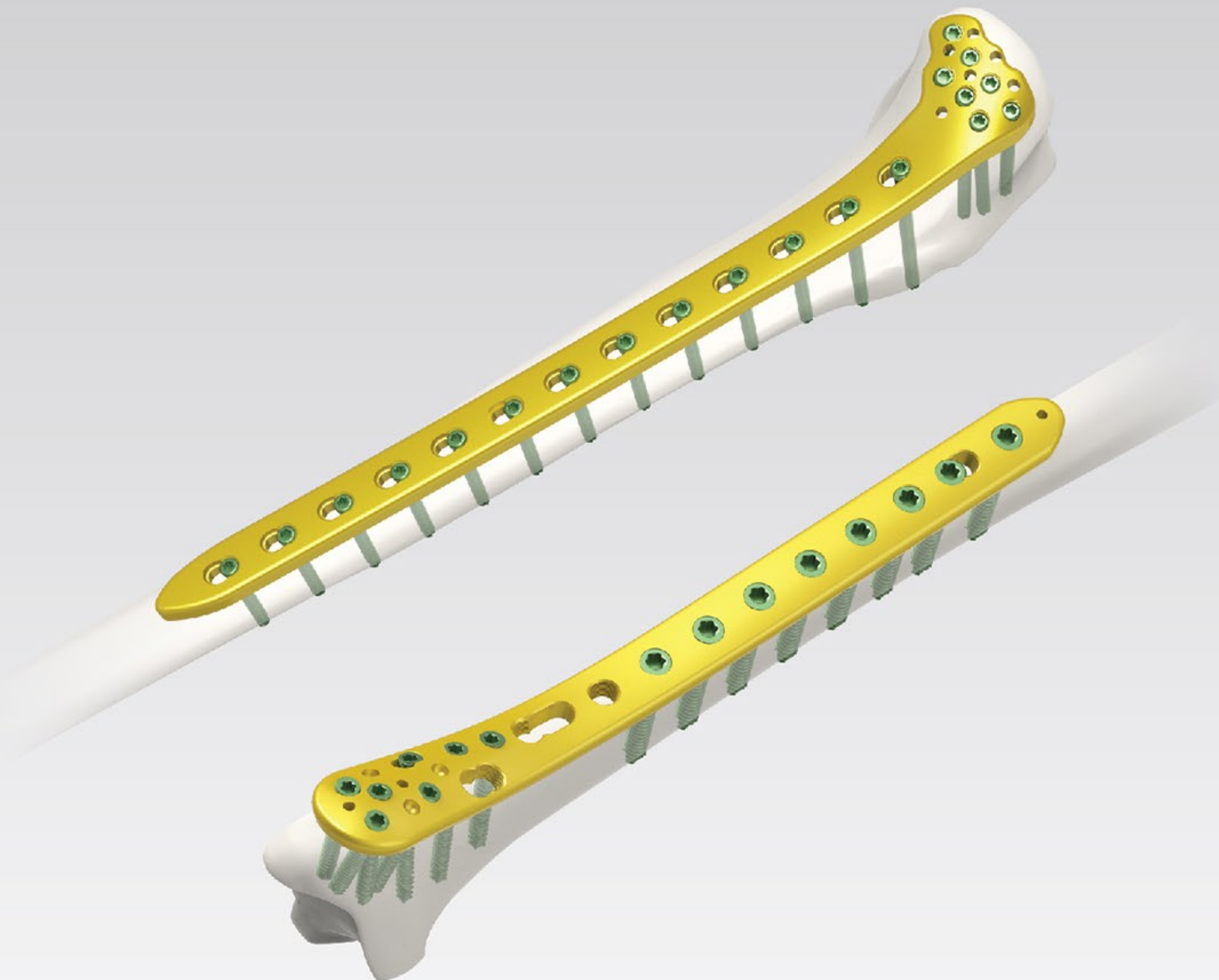
Pelvic Locking Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
126621000040 126621000041	4holes	48×10.5×3	Pure Titanium
126621000050 126621000051	5holes	59×10.5×3	
126621000060 126621000061	6holes	70×10.5×3	
126621000070 126621000071	7holes	80.5×10.5×3	
126621000080 126621000081	8holes	90×10.5×3	
126621000090 126621000091	9holes	99.5×10.5×3	
126621000100 126621000101	10holes	108×10.5×3	
126621000110 126621000111	11holes	115.5×10.5×3	
126621000120 126621000121	12holes	122×10.5×3	
126621000130 126621000131	13holes	128×10.5×3	
126621000140 126621000141	14holes	132.5×10.5×3	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For pelvic fracture, choose HC3.5, HC4.0 full thread screws

TIBIAL LOCKING PLATES SERIES



- **Anatomical design:** The plate shape accommodate tibial anatomy, fits close to minimize soft tissue irritation;
- **Limited-contact design:** With advantages as preservation of blood supply to soft tissue and bone ,reunion of the bone fractures,etc;
- **Articular multi-holes design:** Convenient for fixing selection, with stable fixation;
- **Combination locking and compression holes (Combi holes):** Using angular stability or compression according to the requirements.

LOWER LIMBS LOCKING PLATES

Tibial Locking Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
126721000040	126721000041	4holes	90×15×4.6	Pure Titanium
126721000050	126721000051	5holes	108×15×4.6	
126721000060	126721000061	6holes	126×15×4.6	
126721000070	126721000071	7holes	144×15×4.6	
126721000080	126721000081	8holes	162×15×4.6	
126721000090	126721000091	9holes	180×15×4.6	
126721000100	126721000101	10holes	198×15×4.6	
126721000110	126721000111	11holes	216×15×4.6	
126721000120	126721000121	12holes	234×15×4.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For tibial fracture, select HC5.0, HA4.5 screws				

Tibial Proximal Lateral Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
126821100050	126821100051	5holes L	122.2×15×4.6	Pure Titanium
126821200050	126821200051	5holes R	122.2×15×4.6	
126821100070	126821100071	7holes L	154.2×15×4.6	
126821200070	126821200071	7holes R	154.2×15×4.6	
126821100090	126821100091	9holes L	186.2×15×4.6	
126821200090	126821200091	9holes R	186.2×15×4.6	
126821100110	126821100111	11holes L	218.2×15×4.6	
126821200110	126821200111	11holes R	218.2×15×4.6	
126821100130	126821100131	13holes L	250.2×15×4.6	
126821200130	126821200131	13holes R	250.2×15×4.6	
126821100150	126821100151	15holes L	282.2×15×4.6	
126821200150	126821200151	15holes R	282.2×15×4.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For Tibial Platform Lateral fracture, select HC3.5 or HC4.0, HA3.5 screws				

Tibial Platform Lateral Locking Plates Typell (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
126921100050	126921100051	5holes L	87×14×3.6	Pure Titanium
126921200050	126921200051	5holes R	87×14×3.6	
126921100070	126921100071	7holes L	116×14×3.6	
126921200070	126921200071	7holes R	116×14×3.6	
126921100090	126921100091	9holes L	144×14×3.6	
126921200090	126921200091	9holes R	144×14×3.6	
126921100110	126921100111	11holes L	172×14×3.6	
126921200110	126921200111	11holes R	172×14×3.6	
126921100130	126921100131	13holes L	200×14×3.6	
126921200130	126921200131	13holes R	200×14×3.6	
126921100150	126921100151	15holes L	228×14×3.6	
126921200150	126921200151	15holes R	228×14×3.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Choose HC3.5、HC4.0 locking screws, HA 3.5 screws				

Medial Tibial Plateau L-shaped Locking Plates(Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
127021100040 127021100041	4holes L	60×11×2.8	Pure Titanium
127021200040 127021200041	4holes R	60×11×2.8	
127021100060 127021100061	6holes L	86×11×2.8	
127021200060 127021200061	6holes R	86×11×2.8	
127021100080 127021100081	8holes L	112×11×2.8	
127021200080 127021200081	8holes R	112×11×2.8	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: Use for medial tibial plateau fracture, select HC4.0 screws			

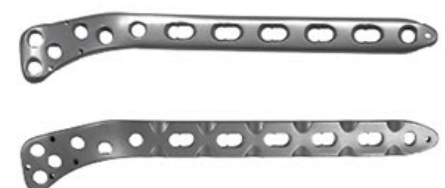
LOWER LIMBS LOCKING PLATES

Tibial Platform Medial Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
127121100030	127121100031	3holes L	66.2×32.7×4	Pure Titanium
127121200030	127121200031	3holes R	66.2×32.7×4	
127121100040	127121100041	4holes L	79.2×32.7×4	
127121200040	127121200041	4holes R	79.2×32.7×4	
127121100050	127121100051	5holes L	92.2×32.7×4	
127121200050	127121200051	5holes R	92.2×32.7×4	
127121100060	127121100061	6holes L	105.2×32.7×4	
127121200060	127121200061	6holes R	105.2×32.7×4	
127121100070	127121100071	7holes L	118.2×32.7×4	
127121200070	127121200071	7holes R	118.2×32.7×4	
127121100080	127121100081	8holes L	131.2×32.7×4	
127121200080	127121200081	8holes R	131.2×32.7×4	
127121100090	127121100091	9holes L	144.2×32.7×4	
127121200090	127121200091	9holes R	144.2×32.7×4	
127121100100	127121100101	10holes L	157.2×32.7×4	
127121200100	127121200101	10holes R	157.2×32.7×4	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For tibial platform medial fracture, select HC3.5 and HA3.5 screws				

Tibial Platform Lateral Locking Plates Type I (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
127221100040	127221100041	4holes L	123×16×4.6	Pure Titanium
127221200040	127221200041	4holes R	123×16×4.6	
127221100050	127221100051	5holes L	143×16×4.6	
127221200050	127221200051	5holes R	143×16×4.6	
127221100070	127221100071	7holes L	183×16×4.6	
127221200070	127221200071	7holes R	183×16×4.6	
127221100090	127221100091	9holes L	223×16×4.6	
127221200090	127221200091	9holes R	223×16×4.6	
127221100110	127221100111	11holes L	263×16×4.6	
127221200110	127221200111	11holes R	263×16×4.6	
127221100130	127221100131	13holes L	303×16×4.6	
127221200130	127221200131	13holes R	303×16×4.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For tibial platform fracture, select HC5.0, HA4.5 screws				

Tibial Platform Medial Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
127321100050	127321100051	5holes L	131×16.5×4.6	Pure Titanium
127321200050	127321200051	5holes R	131×16.5×4.6	
127321100070	127321100071	7holes L	163×16.5×4.6	
127321200070	127321200071	7holes R	163×16.5×4.6	
127321100090	127321100091	9holes L	195×16.5×4.6	
127321200090	127321200091	9holes R	195×16.5×4.6	
127321100110	127321100111	11holes L	227×16.5×4.6	
127321200110	127321200111	11holes R	227×16.5×4.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For tibial bone platform and below-platform fracture, select HC5.0, HA4.5 screws				

Proximal Tibia Medial Osteotomy Locking Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
127421000050	127421000051	5holes	115×16×3	Pure Titanium
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Choose HC5.0 locking screws, HA4.5 Cortex screw				

LOWER LIMBS LOCKING PLATES

3.5/5.0 L-shaped Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
127521100050	127521100051	5holes L	98.4×11×3.6	Pure Titanium
127521200050	127521200051	5holes R	98.4×11×3.6	
127521100060	127521100061	6holes L	114.4×11×3.6	
127521200060	127521200061	6holes R	114.4×11×3.6	
127521100070	127521100071	7holes L	130.4×11×3.6	
127521200070	127521200071	7holes R	130.4×11×3.6	
127521100080	127521100081	8holes L	146.4×11×3.6	
127521200080	127521200081	8holes R	146.4×11×3.6	
127521100090	127521100091	9holes L	162.4×11×3.6	
127521200090	127521200091	9holes R	162.4×11×3.6	
127521100100	127521100101	10holes L	178.4×11×3.6	
127521200100	127521200101	10holes R	178.4×11×3.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For tibial platform side fracture, select HC5.0, HA4.5 or HC3.5, HA3.5 screws				

Distal Tibial Lateral Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
127621100070	127621100071	7holes L	104.3×12.5×4.2	Pure Titanium
127621200070	127621200071	7holes R	104.3×12.5×4.2	
127621100090	127621100091	9holes L	130.3×12.5×4.2	
127621200090	127621200091	9holes R	130.3×12.5×4.2	
127621100110	127621100111	11holes L	156.3×12.5×4.2	
127621200110	127621200111	11holes R	156.3×12.5×4.2	
127621100130	127621100131	13holes L	182.3×12.5×4.2	
127621200130	127621200131	13holes R	182.3×12.5×4.2	
127621100150	127621100151	15holes L	208.3×12.5×4.2	
127621200150	127621200151	15holes R	208.3×12.5×4.2	
127621100170	127621100171	17holes L	234.3×12.5×4.2	
127621200170	127621200171	17holes R	234.3×12.5×4.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal tibial lateral fracture, choose HC4.0, HA4.0 screws				

Distal Tibial Medial Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
127721100050	127721100051	5holes L	124×15×4	Pure Titanium
127721200050	127721200051	5holes R	124×15×4	
127721100070	127721100071	7holes L	150×15×4	
127721200070	127721200071	7holes R	150×15×4	
127721100090	127721100091	9holes L	176×15×4	
127721200090	127721200091	9holes R	176×15×4	
127721100110	127721100111	11holes L	202×15×4	
127721200110	127721200111	11holes R	202×15×4	
127721100130	127721100131	13holes L	228×15×4	
127721200130	127721200131	13holes R	228×15×4	
127721100150	127721100151	15holes L	254×15×4	
127721200150	127721200151	15holes R	254×15×4	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal tibial medial fracture, choose HC4.0, HA4.0 screws				

Distal Tibial Medial Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
127821100050	127821100051	5holes L	129×11.5×3.6	Pure Titanium
127821200050	127821200051	5holes R	129×11.5×3.6	
127821100070	127821100071	7holes L	155×11.5×3.6	
127821200070	127821200071	7holes R	155×11.5×3.6	
127821100090	127821100091	9holes L	181×11.5×3.6	
127821200090	127821200091	9holes R	181×11.5×3.6	
127821100110	127821100111	11holes L	207×11.5×3.6	
127821200110	127821200111	11holes R	207×11.5×3.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal tibial medial fracture, choose HC4.0, HA4.0 screws				

LOWER LIMBS LOCKING PLATES

Distal Fibula Locking Plates 2.7/3.5 in Head (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
127921100040 127921100041	4holes L	83.5×9.5×2.5	Pure Titanium
127921200040 127921200041	4holes R	83.5×9.5×2.5	
127921100050 127921100051	5holes L	95.5×9.5×2.5	
127921200050 127921200051	5holes R	95.5×9.5×2.5	
127921100060 127921100061	6holes L	107.5×9.5×2.5	
127921200060 127921200061	6holes R	107.5×9.5×2.5	
127921100070 127921100071	7holes L	119.5×9.5×2.5	
127921200070 127921200071	7holes R	119.5×9.5×2.5	
127921100080 127921100081	8holes L	131.5×9.5×2.5	
127921200080 127921200081	8holes R	131.5×9.5×2.5	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For distal fibula fracture, select HC3.5, HA3.5, HC2.7 screws

Distal Fibula Locking Plates Type I



Product No.	Specification	Length×Width×Thickness(mm)	Material
129421000020 129421000021	2holes	72×10×2.2	Pure Titanium
129421000030 129421000031	3holes	85×10×2.2	
129421000040 129421000041	4holes	98×10×2.2	
129421000050 129421000051	5holes	111×10×2.2	
129421000060 129421000061	6holes	124×10×2.2	
129421000070 129421000071	7holes	137×10×2.2	
129421000080 129421000081	8holes	150×10×2.2	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For Distal Fibula Lateral fracture, select HC3.5, HA3.5 Screws

Tibial Locking Plates I



Product No.	Specification	Length×Width×Thickness(mm)	Material
129521000040 129521000041	4holes	137X13.8X4.6	Pure Titanium
129521000050 129521000051	5holes	155X13.8X4.6	
129521000060 129521000061	6holes	173X13.8X4.6	
129521000070 129521000071	7holes	191X13.8X4.6	
129521000080 129521000081	8holes	209X13.8X4.6	
129521000090 129521000091	9holes	227X13.8X4.6	
129521000110 129521000111	11holes	263X13.8X4.6	
129521000130 129521000131	13holes	299X13.8X4.6	
129521000150 129521000151	15holes	335X13.8X4.6	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark:For distal tibial metaphyseal fractures, select HC3.5, HC5.0 and HA3.5, HA4.5 screws

Inclined L-shaped Locking Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
129621100040 125021100041	4holes L	70×10×2.5	Pure Titanium
129621200040 125021200041	4holes R	70×10×2.5	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For posterolateral distal tibia fracture, select HC3.5, HA3.5 screws

Mini T-shaped Locking Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
129721000040 129721000041	4holes	72.2×12×2.0	Pure Titanium

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For distal tibial posterior fracture, select HC3.5, HA3.5 screws

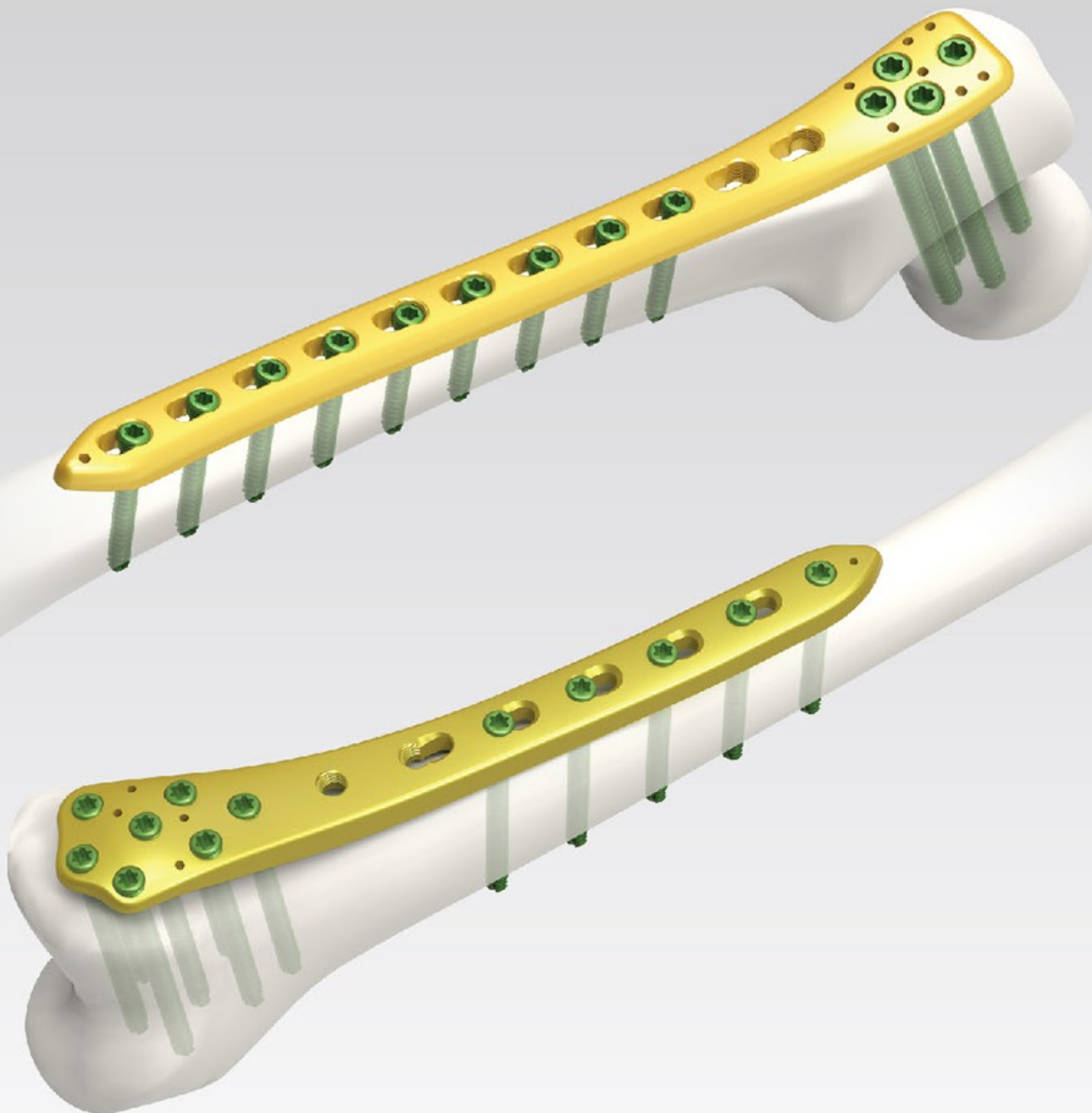
Distal Tibial Medial Locking Plates (Reconstruction Type)



Product No.	Specification	Length×Width×Thickness(mm)	Material
129821000040 129821000041	4holes	89×10×2.8	Pure Titanium
129821000060 129821000061	6holes	111×10×2.8	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For distal tibial medial fracture, select HC 3.5 and HA3.5 screws

FEMUR LOCKING PLATES SERIES



- **Anatomical design:** The plate shape accommodate femoral anatomy, fits close to minimize soft tissue irritation;
- **Limited-contact design:** With advantages as preservation of blood supply to soft tissue and bone ,reunion of the bone fractures,etc;
- Thanks to the ϕ 6.5 cannulated locking screw fixation on articular , the plate is with a good position guidance system ;
- **Combination locking and compression holes (Combi holes):** Using angular stability or compression according to the requirements.

LOWER LIMBS LOCKING PLATES

Femoral Locking Plates (Arc-shaped)



Product No.		Specification	Length×Width×Thickness(mm)	Material
128021000080	128021000081	8holes	178.5×21×5.6	Pure Titanium
128021000090	128021000091	9holes	198.5×21×5.6	
128021000100	128021000101	10holes	218.5×21×5.6	
128021000120	128021000121	12holes	258.5×21×5.6	
128021000140	128021000141	14holes	298.5×21×5.6	
128021000160	128021000161	16holes	338.5×21×5.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For femur diaphysis fracture, select HC5.0、HA4.5 cortical screws				

Femoral Locking Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
128121000050	128121000051	5holes	118×18×5.6	Pure Titanium
128121000060	128121000061	6holes	136×18×5.6	
128121000070	128121000071	7holes	154×18×5.6	
128121000080	128121000081	8holes	172×18×5.6	
128121000090	128121000091	9holes	190×18×5.6	
128121000100	128121000101	10holes	208×18×5.6	
128121000110	128121000111	11holes	226×18×5.6	
128121000120	128121000121	12holes	244×18×5.6	
128121000140	128121000141	14holes	280×18×5.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For femur diaphysis fracture, select HC5.0、HA4.5 cortical screws				

Proximal Femur Condylus Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
128221100040	128221100041	4holes L	145×21.5×5.6	Pure Titanium
128221200040	128221200041	4holes R	145×21.5×5.6	
128221100050	128221100051	5holes L	164×21.5×5.6	
128221200050	128221200051	5holes R	164×21.5×5.6	
128221100070	128221100071	7holes L	202×21.5×5.6	
128221200070	128221200071	7holes R	202×21.5×5.6	
128221100090	128221100091	9holes L	240×21.5×5.6	
128221200090	128221200091	9holes R	240×21.5×5.6	
128221100110	128221100111	11holes L	278×21.5×5.6	
128221200110	128221200111	11holes R	278×21.5×5.6	
128221100130	128221100131	13holes L	316×21.5×5.6	
128221200130	128221200131	13holes R	316×21.5×5.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for thighbone near-end, between tuberosity and on-tuberosity fracture, select HC5.0, HC6.5, HA4.5 screws				

130° Angel Plate



Product No.	Specification	Material
128321000020 128321000021	2holes	Pure Titanium
128321000030 128321000031	3holes	
The last digit of the product number "0" means non-sterile and "1" means sterile.		

Proximal Femur Condylus Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material	
128421100050	128421100051	5holes L	147×18×6.2	Pure Titanium	
128421200050	128421200051	5holes R	147×18×6.2		
128421100070	128421100071	7holes L	184×18×6.2		
128421200070	128421200071	7holes R	184×18×6.2		
128421100090	128421100091	9holes L	221×18×6.2		
128421200090	128421200091	9holes R	221×18×6.2		
128421100110	128421100111	11holes L	258×18×6.2		
128421200110	128421200111	11holes R	258×18×6.2		
128421100130	128421100131	13holes L	295×18×6.2		
128421200130	128421200131	13holes R	295×18×6.2		
The last digit of the product number "0" means non-sterile and "1" means sterile.					
Remark: For proximal, femur intertrochanteric and trochanteric fractures, select HC5.0, HC6.5 (solid or cannulated), HA4.5 screws					

LOWER LIMBS LOCKING PLATES

135° Angel Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material	
128521100030	128521100031	3holes L	158.2×18×6	Pure Titanium	
128521200030	128521200031	3holes R	158.2×18×6		
128521100040	128521100041	4holes L	183.2×18×6		
128521200040	128521200041	4holes R	183.2×18×6		
128521100050	128521100051	5holes L	208.2×18×6		
128521200050	128521200051	5holes R	208.2×18×6		
128521100060	128521100061	6holes L	233.2×18×6		
128521200060	128521200061	6holes R	233.2×18×6		
128521100070	128521100071	7holes L	258.2×18×6		
128521200070	128521200071	7holes R	258.2×18×6		
128521100080	128521100081	8holes L	283.2×18×6		
128521200080	128521200081	8holes R	283.2×18×6		
128521100090	128521100091	9holes L	308.2×18×6		
128521200090	128521200091	9holes R	308.2×18×6		
128521100100	128521100101	10holes L	333.2×18×6		
128521200100	128521200101	10holes R	333.2×18×6		
128521100110	128521100111	11holes L	358.2×18×6		
128521200110	128521200111	11holes R	358.2×18×6		
128521100120	128521100121	12holes L	383.2×18×6		
128521200120	128521200121	12holes R	383.2×18×6		
128521100130	128521100131	13holes L	408.2×18×6		
128521200130	128521200131	13holes R	408.2×18×6		
128521100140	128521100141	14holes L	433.2×18×6		
128521200140	128521200141	14holes R	433.2×18×6		
128521100150	128521100151	15holes L	458.2×18×6		
128521200150	128521200151	15holes R	458.2×18×6		
128521100160	128521100161	16holes L	483.2×18×6		
128521200160	128521200161	16holes R	483.2×18×6		
The last digit of the product number "0" means non-sterile and "1" means sterile.					
Remark: For periprosthetic hip fractures and complex long bone fractures, select HC5.0 and HA4.5 screws					

Proximal Femur Condylus Locking Plates (Left and Right Types)



Product No.		Specification	Thickness(mm)	Material
128621100000	128621100001	L	5.6	Pure Titanium
128621200000	128621200001	R	5.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for thighbone near-end fracture, select 7.3mm cannulated screws				

Proximal Femur Condylus Locking Plates Type II (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
128721100040	128721100041	4holes L	137.4×17.5×5.6	Pure Titanium
128721200040	128721200041	4holes R	137.4×17.5×5.6	
128721100050	128721100051	5holes L	156.4×17.5×5.6	
128721200050	128721200051	5holes R	156.4×17.5×5.6	
128721100070	128721100071	7holes L	194.4×17.5×5.6	
128721200070	128721200071	7holes R	194.4×17.5×5.6	
128721100090	128721100091	9holes L	232.4×17.5×5.6	
128721200090	128721200091	9holes R	232.4×17.5×5.6	
128721100110	128721100111	11holes L	270.4×17.5×5.6	
128721200110	128721200111	11holes R	270.4×17.5×5.6	
128721100130	128721100131	13holes L	308.4×17.5×5.6	
128721200130	128721200131	13holes R	308.4×17.5×5.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For thighbone near-end, in-between tuberosity and on-tuberosity fracture, choose HC5.0, HC6.5, HA4.5, HB6.5 screws				

Distal Femur Lateral Locking Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
129021100050	129021100051	5holes L	157×18×6.2	Pure Titanium
129021200050	129021200051	5holes R	157×18×6.2	
129021100070	129021100071	7holes L	197×18×6.2	
129021200070	129021200071	7holes R	197×18×6.2	
129021100090	129021100091	9holes L	237×18×6.2	
129021200090	129021200091	9holes R	237×18×6.2	
129021100110	129021100111	11holes L	277×18×6.2	
129021200110	129021200111	11holes R	277×18×6.2	
129021100130	129021100131	13holes L	317×18×6.2	
129021200130	129021200131	13holes R	317×18×6.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For femur fracture, select HC5.0、HA4.5 screws				

LOWER LIMBS LOCKING PLATES

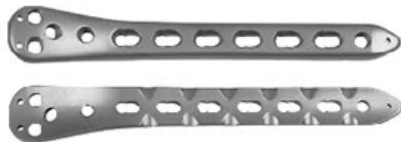
Proximal Femur Condylus Locking Plates Type III (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
128821100020 128821100021	2holes L	123×18×6.2	Pure Titanium
128821200020 128821200021	2holes R	123×18×6.2	
128821100040 128821100041	4holes L	159×18×6.2	
128821200040 128821200041	4holes R	159×18×6.2	
128821100060 128821100061	6holes L	195×18×6.2	
128821200060 128821200061	6holes R	195×18×6.2	
128821100080 128821100081	8holes L	231×18×6.2	
128821200080 128821200081	8holes R	231×18×6.2	
128821100100 128821100101	10holes L	267×18×6.2	
128821200100 128821200101	10holes R	267×18×6.2	
128821100120 128821100121	12holes L	303×18×6.2	
128821200120 128821200121	12holes R	303×18×6.2	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For thighbone near-end, in-between tuberosity and on-tuberosity fracture, choose screw HC5.0, HC6.5, HA4.5

Proximal Femur Condylus Locking Plates Type I



Product No.	Specification	Length×Width×Thickness(mm)	Material
128921000050 128921000051	5holes	142×17.5×5.6	Pure Titanium
128921000070 128921000071	7holes	178×17.5×5.6	
128921000090 128921000091	9holes	214×17.5×5.6	
128921000110 128921000111	11holes	250×17.5×5.6	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For thighbone near-end, in-between tuberosity and on-tuberosity fracture, choose screw HC5.0, HA4.5, HB6.5

Distal Femur Lateral Condylus Locking Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
129121100030 129121100031	3holes L	93×15.5×4.2	Pure Titanium
129121200030 129121200031	3holes R	93×15.5×4.2	
129121100050 129121100051	5holes L	129.5×15.5×4.2	
129121200050 129121200051	5holes R	129.5×15.5×4.2	
129121100070 129121100071	7holes L	161.5×15.5×4.2	
129121200070 129121200071	7holes R	161.5×15.5×4.2	
129121100090 129121100091	9holes L	193.5×15.5×4.2	
129121200090 129121200091	9holes R	193.5×15.5×4.2	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For distal condylar femoral fracture, select HC5.0, HA4.5 screws

Distal Femur Medial Condylus Locking Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
129221100030 129221100031	3holes L	97×15.5×4.2	Pure Titanium
129221200030 129221200031	3holes R	97×15.5×4.2	
129221100050 129221100051	5holes L	125×15.5×4.2	
129221200050 129221200051	5holes R	125×15.5×4.2	
129221100070 129221100071	7holes L	157×15.5×4.2	
129221200070 129221200071	7holes R	157×15.5×4.2	
129221100090 129221100091	9holes L	188.5×15.5×4.2	
129221200090 129221200091	9holes R	188.5×15.5×4.2	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: Use for Distal femur medial condylus fracture, select HC5.0, HA4.5 screws

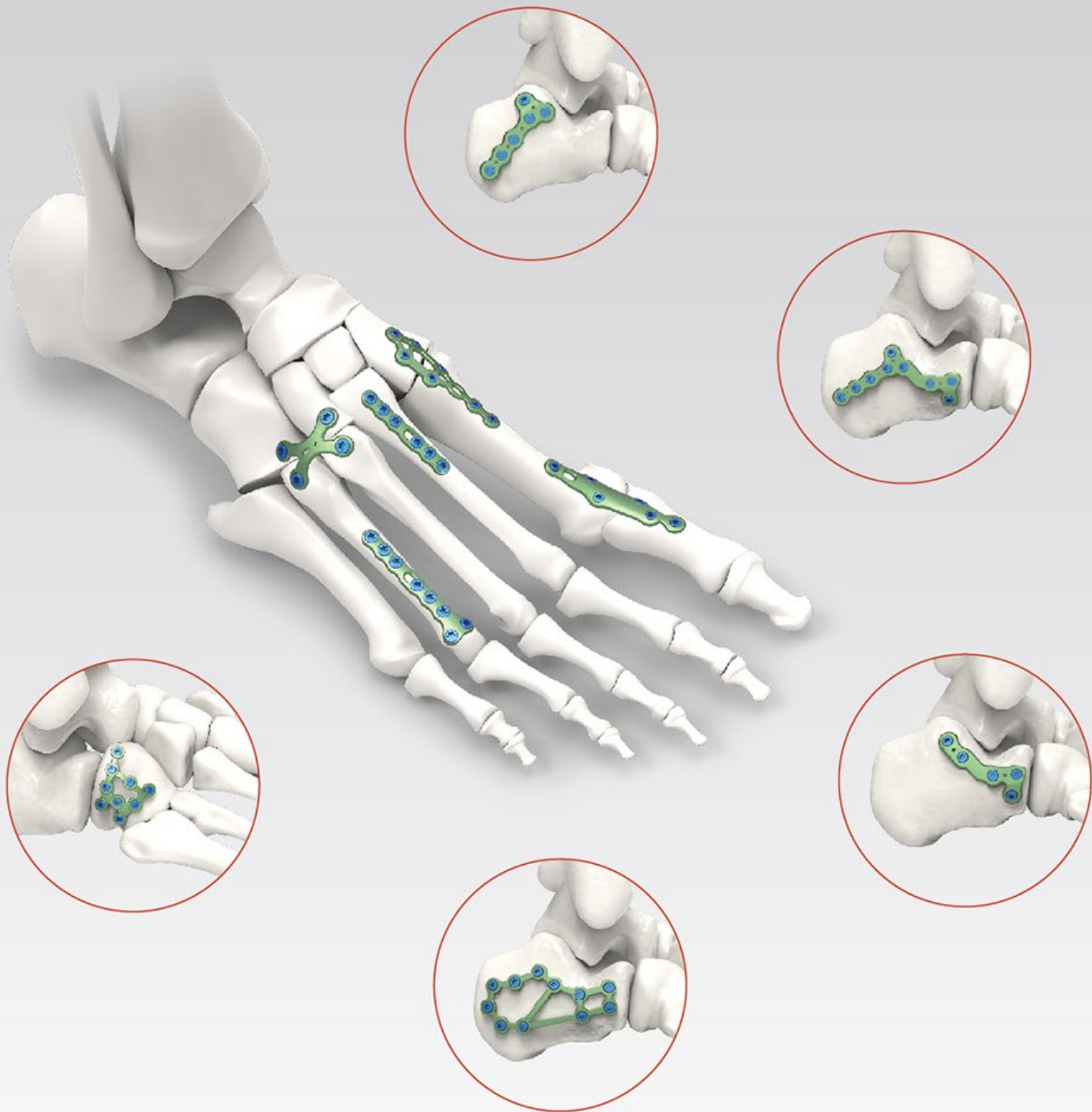
Angle Locking Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
129321000030 129321000031	3holes	113×20×5.9	Pure Titanium
129321000040 129321000041	4holes	131×20×5.9	
129321000050 129321000051	5holes	149×20×5.9	
129321000060 129321000061	6holes	167×20×5.9	
129321000070 129321000071	7holes	185×20×5.9	
129321000080 129321000081	8holes	203×20×5.9	
129321000090 129321000091	9holes	221×20×5.9	
129321000100 129321000101	10holes	239×20×5.9	
129321000110 129321000111	11holes	257×20×5.9	
129321000120 129321000121	12holes	275×20×5.9	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For proximal femoral tuberosity fracture, select HC5.0, HA4.5, HB6.5 screws

ANKLE LOCKING PLATES SERIES



- Anatomical design with high fit
- Locking pressure hole design to provide pressure and locking function
- K-wire hole design for temporary fixing

ANKLE LOCKING PLATES

Calcaneus Locking Plates V (Left and Right Types)



Product No.	Specification	Length×Thickness(mm)	Material
180121100010 180121100011	large L	67.2×1.8	Pure Titanium
180121200010 180121200011	large R	67.2×1.8	
180121100020 180121100021	medium L	58×1.8	
180121200020 180121200021	medium R	58×1.8	
180121100030 180121100031	small L	51×1.8	
180121200030 180121200031	small R	51×1.8	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For calcaneus fracture, choose HC4.0 screws

Calcaneus Anatomical plate V Type (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
180221100010 180221100011	large L	72.6×8.4×2.0	Pure Titanium
180221200010 180221200011	large R	72.6×8.4×2.0	
180221100020 180221100021	medium L	67.4×8.4×2.0	
180221200020 180221200021	medium R	67.4×8.4×2.0	
180221100030 180221100031	small L	60.3×8.4×2.0	
180221200030 180221200031	small R	60.3×8.4×2.0	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For calcaneus fracture, select HC3.5 screws

Calcaneus Locking Plates IV (Left and Right Types)



Product No.		Specification	Length×Thickness(mm)	Pure Titanium
180321100010	180321100011	large L	58.8×1.5	
180321200010	180321200011	large R	58.8×1.5	
180321100020	180321100021	small L	48.8×1.5	
180321200020	180321200021	small R	48.8×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For calcaneus fracture, choose HC4.0 screws				

Calcaneus Locking Plates II (Left and Right Types)



Product No.	Specification	Length×Thickness(mm)	Material
1804211600030 1804211600031	long 3holes L	79.5×1.5	Pure Titanium
1804212600030 1804212600031	long 3holes R	79.5×1.5	
1804211600040 1804211600041	long 4holes L	89×1.5	
1804212600040 1804212600041	long 4holes R	89×1.5	
1804211700030 1804211700031	short 3holes L	59.3×1.5	
1804212700030 1804212700031	short 3holes R	59.3×1.5	
1804211700040 1804211700041	short 4holes L	69×1.5	
1804212700040 1804212700041	short 4holes R	69×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For calcaneus fracture, choose HC4.0 screws			

Calcaneus Locking Plates I (Left and Right Types)



Product No.	Specification	Length×Thickness(mm)	Material
180521100010 180521100011	large L	63.3×1.5	Pure Titanium
180521200010 180521200011	large R	63.3×1.5	
180521100020 180521100021	small L	49.5×1.5	
180521200020 180521200021	small R	49.5×1.5	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For calcaneus fracture, choose HC4.0 screws

Cuboid Locking Plate (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
180621100090 180621100091	9holes L	27.5×6.2×1.5	Pure Titanium
180621200090 180621200091	9holes R	27.5×6.2×1.5	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For cuboid bone fracture, select HC2.9 screws

ANKLE LOCKING PLATES

Navicular Bone Locking Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
180721100090 180721100091	9holes L	50×6.3×1.5	Pure Titanium
180721200090 180721200091	9holes R	50×6.3×1.5	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For navicular bone fracture, select HC2.9 screws

Calcaneus Protrusion Locking plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
180821100050 180821100051	5holes L	50.7×10×1.8	Pure Titanium
180821200050 180821200051	5holes R	50.7×10×1.8	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For calcaneus fracture, select HC3.5 screws

Metatarsal bone T Type Locking Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
180921000020	180921000021	2Holes	27.4×7.1×1.5	Pure Titanium
180921000030	180921000031	3Holes	33.9×7.1×1.5	
180921000040	180921000041	4Holes	40.4×7.1×1.5	
180921000050	180921000051	5Holes	47×7.1×1.5	
180921000060	180921000061	6Holes	53.7×7.1×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For metatarsal bone fracture, select HC2.9、HA2.7 (small nut) screws				

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For metatarsal bone fracture, select HC2.9, HA2.7 (small nut) screws

Metatarsophalangeal Fusion Locking Plate (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
181021100070 181021100071	7holes L	56×10×1.5	Pure Titanium
181021200070 181021200071	7holes R	56×10×1.5	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: For metatarsophalangeal, select HC2.9, HA2.7 (small nut) screws

Navicular Bone Locking Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
181121000110 181121000111	11holes	53.8×4.9×1.2	Pure Titanium

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: Use for navicular fracture, select HC2.7 screws

Talus Locking Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
181221000060 181221000061	6holes	38.5×4.9×1.2	Pure Titanium

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: Use for talus fracture, select HC2.7 screws

ANKLE LOCKING PLATES

Calcaneus Combination Locking Plates



Product No.		Specification	Length×Width×Thickness(mm)	Pure Titanium
181321100080	181321100081	8holes L	56.9×10×1.8	
181321200080	181321200081	8holes R	56.9×10×1.8	
181321100090	181321100091	9holes L	68.7×10×1.8	
181321200090	181321200091	9holes R	68.7×10×1.8	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For calcaneus fracture, select HC3.5 screws				

Calcaneus Intertrochanteric Locking Plates



Product No.		Specification	Length×Width×Thickness(mm)	Pure Titanium
181421100060	181421100061	6holes L	49.2×10×1.8	
181421200060	181421200061	6holes R	49.2×10×1.8	
181421100070	181421100071	7holes L	58.7×10×1.8	
181421200070	181421200071	7holes R	58.7×10×1.8	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For calcaneus fracture, select HC3.5 screws				

Talus Locking Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
181521000050 181521000051	5holes	43×6×1.5	Pure Titanium
The last digit of the product number "0" means non-sterile and "1" means sterile. Remark: For talus fracture, select HC2.9 screws			

Proximal Metatarsal Anatomical plate (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
181621100030	181621100031	3holes L	38×8.3×1.2	Pure Titanium
181621200030	181621200031	3holes R	38×8.3×1.2	
181621100040	181621100041	4holes L	45×8.3×1.2	
181621200040	181621200041	4holes R	45×8.3×1.2	
181621100050	181621100051	5holes L	51.5×8.3×1.2	
181621200050	181621200051	5holes R	51.5×8.3×1.2	
181621100060	181621100061	6holes L	58×8.3×1.2	
181621200060	181621200061	6holes R	58×8.3×1.2	
181621100070	181621100071	7holes L	64.5×8.3×1.2	
181621200070	181621200071	7holes R	64.5×8.3×1.2	
181621100080	181621100081	8holes L	71×8.3×1.2	
181621200080	181621200081	8holes R	71×8.3×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For metatarsal fracture, select HC3.5 screws				

Plantar Wedge Fusion Locking plate



Product No.	Specification	Length×Width×Thickness(mm)	Material
181721000080 181721000081	8holes	60×7.6×1.5	Pure Titanium
The last digit of the product number "0" means non-sterile and "1" means sterile. Remark: For plantar wedge fracture, select HC2.9、HA2.7 (small nut) screws			

X Type Locking Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
181821000040 181821000041	4holes	29.5×20×1.5	Pure Titanium
The last digit of the product number "0" means non-sterile and "1" means sterile. Remark: For cuboid bone and metatarsal bone fracture, select HC3.5 screws			

MAXILLOFACIAL PLATES SERIES

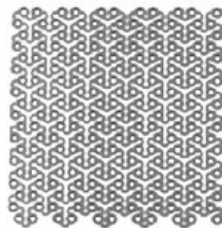


Characteristic of the Skull Mesh:

- Unique pattern design and processing methods make it easier for three-dimensional shaping;
- Titanium mesh can be cut into suitable size and shaped manually or by digital methods before surgery to fit the anatomical features of face;
- This product can reach ideal balance of stiffness and toughness as well as the needs of surgical repair and reconstruction of cranial and maxillofacial surgery.

MAXILLOFACIAL PLATES SERIES

Titanium Mesh



Product No.		Specification	Length×Width×Thickness(mm)	Material
150121000800	150121000801	/	80×80×0.7	Pure Titanium
150121000900	150121000901	/	90×90×0.7	
150121001000	150121001001	/	100×100×0.7	
150121001200	150121001201	/	120×120×0.7	
150121001400	150121001401	/	140×140×0.7	
150121001500	150121001501	/	150×150×0.7	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for rehabilitation and fixation of the skull, select HA2.0 screws (crosshead)				

Z-shaped Plates (Left and Right Types)



Product No.	Specification	Width×Thickness(mm)	Material
150221100040 150221100041	4holes L	4.5×1.0	Pure Titanium
150221200040 150221200041	4holes R	4.5×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)			

Arc-shaped Plates I



Product No.		Specification	Length×Width×Thickness(mm)	Material
150321000040	150321000041	4holes	23.7×4.5×1.0	Pure Titanium
150321000050	150321000051	5holes	28.2×4.5×1.0	
150321000060	150321000061	6holes	32.7×4.5×1.0	
150321000070	150321000071	7holes	37.2×4.5×1.0	
150321000080	150321000081	8holes	41.7×4.5×1.0	
150321000090	150321000091	9holes	46.2×4.5×1.0	
150321000100	150321000101	10holes	50.7×4.5×1.0	
150321000110	150321000111	11holes	55.2×4.5×1.0	
150321000120	150321000121	12holes	59.7×4.5×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)				

Arc-shaped Plates II



Product No.		Specification	Length×Width×Thickness(mm)	Material
150421000040	150421000041	4holes	22.2×4.5×1.0	Pure Titanium
150421000050	150421000051	5holes	27.9×4.5×1.0	
150421000060	150421000061	6holes	33.6×4.5×1.0	
150421000070	150421000071	7holes	39×4.5×1.0	
150421000080	150421000081	8holes	44.2×4.5×1.0	
150421000090	150421000091	9holes	49.2×4.5×1.0	
150421000100	150421000101	10holes	53.9×4.5×1.0	
150421000110	150421000111	11holes	58.3×4.5×1.0	
150421000120	150421000121	12holes	62.4×4.5×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)				

MAXILLOFACIAL PLATES SERIES

Straight Plates I



Product No.		Specification	Width×Thickness(mm)	Material
150521004210	150521004211	4×21	4.5×1.0	Pure Titanium
150521004230	150521004231	4×23	4.5×1.0	
150521004250	150521004251	4×25	4.5×1.0	
150521004280	150521004281	4×28	4.5×1.0	
150521005280	150521005281	5×28	4.5×1.0	
150521006340	150521006341	6×34	4.5×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)				

Straight Plates II



Product No.		Specification	Length×Width×Thickness(mm)	Material
150621000040	150621000041	4holes	22.5×4.5×1.0	Pure Titanium
150621000060	150621000061	6holes	34.5×4.5×1.0	
150621000080	150621000081	8holes	46.5×4.5×1.0	
150621000100	150621000101	10holes	58.5×4.5×1.0	
150621000120	150621000121	12holes	70.5×4.5×1.0	
150621000140	150621000141	14holes	82.5×4.5×1.0	
150621000160	150621000161	16holes	94.5×4.5×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)				

Inclined L-shaped Plates (Left and Right Types)



Product No.	Specification	Width×Thickness(mm)	Material
150721100050 150721100051	5holes L	4.5×1.0	Pure Titanium
150721200050 150721200051	5holes R	4.5×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)			

CM Type Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
150821000080	150821000081	8Holes	27.1×3.4×1.0	Pure Titanium
150821000120	150821000121	12Holes	39.6×3.4×1.0	
150821000160	150821000161	16Holes	52.5×3.4×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)				

ZM Type Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
150921000040	150921000041	4Holes	10.5×10.5×1.0	Pure Titanium
150921000080	150921000081	8Holes	22.5×10.5×1.0	
150921000120	150921000121	12Holes	34.5×10.5×1.0	
150921000160	150921000161	16Holes	46.5×10.5×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)				

MAXILLOFACIAL PLATES SERIES

YM Type Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
151021000040	151021000041	4Holes	10.5×14.5×1.0	Pure Titanium
151021000080	151021000081	8Holes	22.5×14.5×1.0	
151021000120	151021000121	12Holes	34.5×14.5×1.0	
151021000160	151021000161	16Holes	46.5×14.5×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)				

L-shaped Plates I (Left and Right Types)



Product No.		Specification	Width×Thickness(mm)	Material
151121104160	151121104161	4×16 L	4.5×1.0	Pure Titanium
151121204160	151121204161	4×16 R	4.5×1.0	
151121105220	151121105221	5×22 L	4.5×1.0	
151121205220	151121205221	5×22 R	4.5×1.0	
151121106280	151121106281	6×28 L	4.5×1.0	
151121206280	151121206281	6×28 R	4.5×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)				

L-shaped Plates II (Left and Right Types)



Product No.		Specification	Width×Thickness(mm)	Material
151221104200	151221104201	4×20 L	4.5×1.0	Pure Titanium
151221204200	151221204201	4×20 R	4.5×1.0	
151221105260	151221105261	5×26 L	4.5×1.0	
151221205260	151221205261	5×26 R	4.5×1.0	
151221106320	151221106321	6×32 L	4.5×1.0	
151221206320	151221206321	6×32 R	4.5×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)				

L-shaped 110° Plates (Left and Right Types)



Product No.		Specification	Width×Thickness(mm)	Material
151321104200	151321104201	4×20 L	4.5×1.0	Pure Titanium
151321204200	151321204201	4×20 R	4.5×1.0	
151321105260	151321105261	5×26 L	4.5×1.0	
151321205260	151321205261	5×26 R	4.5×1.0	
151321106320	151321106321	6×32 L	4.5×1.0	
151321206320	151321206321	6×32 R	4.5×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)				

X-shaped Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
151421000060 151421000061	6holes	21.9×12.9×1.0	Pure Titanium
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)			

MAXILLOFACIAL PLATES SERIES

Y-shaped Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
151521000040	151521000041	4holes	14.7×4.5×1.0	Pure Titanium
151521000050	151521000051	5holes	20.7×4.5×1.0	
151521000060	151521000061	6holes	26.7×4.5×1.0	
151521000070	151521000071	7holes	32.7×4.5×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)				

T-shaped Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
151621000050	151621000051	5holes	23.5×4.5×1.0	Pure Titanium
151621000060	151621000061	6holes	29.5×4.5×1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)				

“工”-shaped Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
151721000000 151721000001	/	18.3×9.5×1.0	Pure Titanium
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)			

H-shaped Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
151821000000 151821000001	/	28.5×16.5×1.0	Pure Titanium
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)			

DY-shaped Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
151921000000 151921000001	/	25×12.5×1.0	Pure Titanium
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)			

DF-shaped Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
152021000000 152021000001	/	48.7×13×1.0	Pure Titanium
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: Used for maxillo-facial fracture, select HA2.0 screws (crosshead)			

PHALANGE PLATES

Straight Phalange Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
160121000030	160121000031	3holes	21×5×1.2	Pure Titanium
160121000040	160121000041	4holes	29×5×1.2	
160121000050	160121000051	5holes	37×5×1.2	
160121000060	160121000061	6holes	45×5×1.2	
160121000070	160121000071	7holes	53×5×1.2	
160121000080	160121000081	8holes	61×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for phalange fracture, select HA2.0 screws				

T-shaped Phalange Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
160221000040	160221000041	4holes	21×5×1.2	Pure Titanium
160221000050	160221000051	5holes	29×5×1.2	
160221000060	160221000061	6holes	37×5×1.2	
160221000070	160221000071	7holes	45×5×1.2	
160221000080	160221000081	8holes	53×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for phalange fracture, select HA2.0 screws				

L-shaped Phalange Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
160321100040	160321100041	4holes L	21×5×1.2	Pure Titanium
160321200040	160321200041	4holes R	21×5×1.2	
160321100050	160321100051	5holes L	29×5×1.2	
160321200050	160321200051	5holes R	29×5×1.2	
160321100060	160321100061	6holes L	37×5×1.2	
160321200060	160321200061	6holes R	37×5×1.2	
160321100070	160321100071	7holes L	45×5×1.2	
160321200070	160321200071	7holes R	45×5×1.2	
160321100080	160321100081	8holes L	53×5×1.2	
160321200080	160321200081	8holes R	53×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for phalange fracture, select HA2.0 screws				

Curved 120° Phalange Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
160421100040	160421100041	4holes L	24.5×5×1.2	Pure Titanium
160421200040	160421200041	4holes R	24.5×5×1.2	
160421100050	160421100051	5holes L	32.5×5×1.2	
160421200050	160421200051	5holes R	32.5×5×1.2	
160421100060	160421100061	6holes L	40.5×5×1.2	
160421200060	160421200061	6holes R	40.5×5×1.2	
160421100070	160421100071	7holes L	48.5×5×1.2	
160421200070	160421200071	7holes R	48.5×5×1.2	
160421100080	160421100081	8holes L	56.5×5×1.2	
160421200080	160421200081	8holes R	56.5×5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for phalange fracture, select HA2.0 screws				

METACARPAL PLATES

Straight Metacarpal Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
160521000030	160521000031	3holes	24×7.5×1.2	Pure Titanium
160521000040	160521000041	4holes	32×7.5×1.2	
160521000050	160521000051	5holes	40×7.5×1.2	
160521000060	160521000061	6holes	48×7.5×1.2	
160521000070	160521000071	7holes	56×7.5×1.2	
160521000080	160521000081	8holes	64×7.5×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for metacarpal fracture, select HA2.0 screws				

T-shaped Metacarpal Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
160621000040	160621000041	4holes	23×7×1.2	Pure Titanium
160621000050	160621000051	5holes	31×7×1.2	
160621000060	160621000061	6holes	39×7×1.2	
160621000070	160621000071	7holes	47×7×1.2	
160621000080	160621000081	8holes	55×7×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for metacarpal fracture, select HA2.0 screws				

L-shaped Metacarpal Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
160721100040	160721100041	4holes L	23×7×1.2	Pure Titanium
160721200040	160721200041	4holes R	23×7×1.2	
160721100050	160721100051	5holes L	31×7×1.2	
160721200050	160721200051	5holes R	31×7×1.2	
160721100060	160721100061	6holes L	39×7×1.2	
160721200060	160721200061	6holes R	39×7×1.2	
160721100070	160721100071	7holes L	47×7×1.2	
160721200070	160721200071	7holes R	47×7×1.2	
160721100080	160721100081	8holes L	55×7×1.2	
160721200080	160721200081	8holes R	55×7×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for metacarpal fracture, select HA2.0 screws				

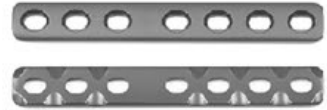
Curved 120° Metacarpal Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
160821100040	160821100041	4holes L	26.5×7×1.2	Pure Titanium
160821200040	160821200041	4holes R	26.5×7×1.2	
160821100050	160821100051	5holes L	34.5×7×1.2	
160821200050	160821200051	5holes R	34.5×7×1.2	
160821100060	160821100061	6holes L	42.5×7×1.2	
160821200060	160821200061	6holes R	42.5×7×1.2	
160821100070	160821100071	7holes L	50.5×7×1.2	
160821200070	160821200071	7holes R	50.5×7×1.2	
160821100080	160821100081	8holes L	58.5×7×1.2	
160821200080	160821200081	8holes R	58.5×7×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for metacarpal fracture, select HA2.0 screws				

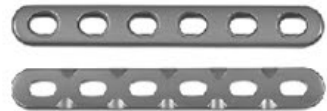
UPPER LIMBS PLATES

Limited-contact Dynamic Compression Plates (Upper Limb)



Product No.		Specification	Length×Width×Thickness(mm)	Material
160921000050	160921000051	5holes	66×12×3.6	Pure Titanium
160921000060	160921000061	6holes	78×12×3.6	
160921000070	160921000071	7holes	90×12×3.6	
160921000080	160921000081	8holes	102×12×3.6	
160921000090	160921000091	9holes	114×12×3.6	
160921000100	160921000101	10holes	126×12×3.6	
160921000120	160921000121	12holes	150×12×3.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For humerus fracture, select HA3.5 cortical screws				

Humerus Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
161021000050	161021000051	5holes	85×14×3.2	Pure Titanium
161021000060	161021000061	6holes	101×14×3.2	
161021000070	161021000071	7holes	117×14×3.2	
161021000080	161021000081	8holes	133×14×3.2	
161021000100	161021000101	10holes	165×14×3.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for humerus fracture, select HA4.5 screws				

Children Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
161121000040	161121000041	4holes	43×8×2.2	Pure Titanium
161121000050	161121000051	5holes	52×8×2.2	
161121000060	161121000061	6holes	61×8×2.2	
161121000070	161121000071	7holes	70×8×2.2	
161121000080	161121000081	8holes	79×8×2.2	
161121000100	161121000101	10holes	88×8×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for children fracture, select HA2.7 screws (big cap)				

Small T-shaped Inclined Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
161221100030	161221100031	3holes L	51.5×10×1.5	Pure Titanium
161221200030	161221200031	3holes R	51.5×10×1.5	
161221100040	161221100041	4holes L	62.5×10×1.5	
161221200040	161221200041	4holes R	62.5×10×1.5	
161221100050	161221100051	5holes L	73.5×10×1.5	
161221200050	161221200051	5holes R	73.5×10×1.5	
161221100060	161221100061	6holes L	84.5×10×1.5	
161221200060	161221200061	6holes R	84.5×10×1.5	
161221100070	161221100071	7holes L	95.5×10×1.5	
161221200070	161221200071	7holes R	95.5×10×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal radius fracture, select HA3.5 and HB3.5 screws				

UPPER LIMBS PLATES

Small T-shaped Curved Plates (Three Holes In The Head)



Product No.		Specification	Length×Width×Thickness(mm)	Material
161321000030	161321000031	3holes	50×10×1.5	Pure Titanium
161321000040	161321000041	4holes	61×10×1.5	
161321000050	161321000051	5holes	72×10×1.5	
161321000060	161321000061	6holes	83×10×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal radius fracture, select HA3.5 and HB3.5 screws				

Small T-shaped Curved Plates (Four Holes In The Head)



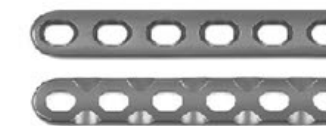
Product No.		Specification	Length×Width×Thickness(mm)	Material
161421000030	161421000031	3holes	50×10.5×1.5	Pure Titanium
161421000040	161421000041	4holes	61×10.5×1.5	
161421000050	161421000051	5holes	72×10.5×1.5	
161421000060	161421000061	6holes	83×10.5×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal radius fracture, select HA3.5 and HB3.5 screws				

One-third Tubular Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
161521000040	161521000041	4holes	49×10×1.5	Pure Titanium
161521000050	161521000051	5holes	61×10×1.5	
161521000060	161521000061	6holes	73×10×1.5	
161521000070	161521000071	7holes	85×10×1.5	
161521000080	161521000081	8holes	97×10×1.5	
161521000090	161521000091	9holes	109×10×1.5	
161521000100	161521000101	10holes	121×10×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For ulna, radius fracture, select HA3.5 screws				

Ulna Radius Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
161621000040	161621000041	4holes	51×11×2.5	Pure Titanium
161621000050	161621000051	5holes	63×11×2.5	
161621000060	161621000061	6holes	75×11×2.5	
161621000070	161621000071	7holes	87×11×2.5	
161621000080	161621000081	8holes	99×11×2.5	
161621000090	161621000091	9holes	111×11×2.5	
161621000100	161621000101	10holes	123×11×2.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For ulna, radius fracture, select HA3.5、HB3.5 screws				

UPPER LIMBS PLATES

Distal Radius Back Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
161721100000 161721100001	L	53×6×1.2	Pure Titanium
161721200000 161721200001	R	53×6×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: Used for distal radius fracture, select HA2.5 screws			

Distal Radius Lateral Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
161821000030	161821000031	3holes	60×11×1.5	Pure Titanium
161821000040	161821000041	4holes	71×11×1.5	
161821000050	161821000051	5holes	82×11×1.5	
161821000060	161821000061	6holes	93×11×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal radius lateral fracture, select HA3.5 and HB3.5 screws				

Distal Radius Medial Plates (Metacarpus Medial Type)



Product No.		Specification	Length×Width×Thickness(mm)	Material
161921000030	161921000031	3holes	49.5×10×1.2	Pure Titanium
161921000040	161921000041	4holes	61.5×10×1.2	
161921000050	161921000051	5holes	73.5×10×1.2	
161921000060	161921000061	6holes	85.5×10×1.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal radius fracture, select HA3.5 and HB3.5 screws				

Distal Radius Medial Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
162021100030	162021100031	3holes L	64×10.5×1.5	Pure Titanium
162021200030	162021200031	3holes R	64×10.5×1.5	
162021100040	162021100041	4holes L	75.5×10.5×1.5	
162021200040	162021200041	4holes R	75.5×10.5×1.5	
162021100050	162021100051	5holes L	87×10.5×1.5	
162021200050	162021200051	5holes R	87×10.5×1.5	
162021100060	162021100061	6holes L	98.5×10.5×1.5	
162021200060	162021200061	6holes R	98.5×10.5×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal radius fracture, select HA3.5 and HB3.5 screws				

UPPER LIMBS PLATES

Distal Radius Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
162121000030	162121000031	3holes	74.5×10×1.5	Pure Titanium
162121000040	162121000041	4holes	86.5×10×1.5	
162121000050	162121000051	5holes	98.5×10×1.5	
162121000060	162121000061	6holes	110.5×10×1.5	
162121000070	162121000071	7holes	122.5×10×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal radius fracture, select HA3.5 and HB3.5 screws				

Olecranon Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
162221100030	162221100031	3holes L	59×10.5×2.2	Pure Titanium
162221200030	162221200031	3holes R	59×10.5×2.2	
162221100040	162221100041	4holes L	74×10.5×2.2	
162221200040	162221200041	4holes R	74×10.5×2.2	
162221100050	162221100051	5holes L	89×10.5×2.2	
162221200050	162221200051	5holes R	89×10.5×2.2	
162221100060	162221100061	6holes L	104×10.5×2.2	
162221200060	162221200061	6holes R	104×10.5×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For olecranon fracture, select HA3.5 and HB3.5 screws				

Olecranon Reconstruction Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
162321100030	162321100031	3holes L	73×11×2.2	Pure Titanium
162321200030	162321200031	3holes R	73×11×2.2	
162321100040	162321100041	4holes L	85×11×2.2	
162321200040	162321200041	4holes R	85×11×2.2	
162321100050	162321100051	5holes L	97×11×2.2	
162321200050	162321200051	5holes R	97×11×2.2	
162321100060	162321100061	6holes L	109×11×2.2	
162321200060	162321200061	6holes R	109×11×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For olecranon fracture, choose HA3.5 and HB3.5 screws				

Y-shaped Humerus Condylus Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
162421100030	162421100031	3holes L	70×11.5×2.5	Pure Titanium
162421200030	162421200031	3holes R	70×11.5×2.5	
162421100040	162421100041	4holes L	82×11.5×2.5	
162421200040	162421200041	4holes R	82×11.5×2.5	
162421100050	162421100051	5holes L	94×11.5×2.5	
162421200050	162421200051	5holes R	94×11.5×2.5	
162421100060	162421100061	6holes L	106×11.5×2.5	
162421200060	162421200061	6holes R	106×11.5×2.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for distal humeral fracture, choose HA3.5 and HB4.0 screws				

UPPER LIMBS PLATES

Distal Humerus ST Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
162521100030	162521100031	3holes L	94×13×2.5	Pure Titanium
162521200030	162521200031	3holes R	94×13×2.5	
162521100040	162521100041	4holes L	107×13×2.5	
162521200040	162521200041	4holes R	107×13×2.5	
162521100050	162521100051	5holes L	120×13×2.5	
162521200050	162521200051	5holes R	120×13×2.5	
162521100060	162521100061	6holes L	133×13×2.5	
162521200060	162521200061	6holes R	133×13×2.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: Used for distal humerus fracture, choose HA3.5 and HB4.0 screws				

Distal Humerus Lateral Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
162621100120	162621100121	12holes L	124.5×11.5×2.5	Pure Titanium
162621200120	162621200121	12holes R	124.5×11.5×2.5	
162621100140	162621100141	14holes L	148.5×11.5×2.5	
162621200140	162621200141	14holes R	148.5×11.5×2.5	
162621100160	162621100161	16holes L	172.5×11.5×2.5	
162621200160	162621200161	16holes R	172.5×11.5×2.5	
162621100180	162621100181	18holes L	196.5×11.5×2.5	
162621200180	162621200181	18holes R	196.5×11.5×2.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal humerus lateral, fibula, and humerus diaphysis fracture, choose HA3.5 and HB3.5 screws				

Distal Humerus Medial Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
162721000100	162721000101	10holes	75×10×2.5	Pure Titanium
162721000120	162721000121	12holes	95×10×2.5	
162721000140	162721000141	14holes	115×10×2.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal medial humerus fracture, choose HA3.5, HB4.0 screws				

Humerus Neck Fracture Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
162821100030	162821100031	3holes L	76×12.5×3.2	Pure Titanium
162821200030	162821200031	3holes R	76×12.5×3.2	
162821100040	162821100041	4holes L	88×12.5×3.2	
162821200040	162821200041	4holes R	88×12.5×3.2	
162821100050	162821100051	5holes L	100×12.5×3.2	
162821200050	162821200051	5holes R	100×12.5×3.2	
162821100060	162821100061	6holes L	112×12.5×3.2	
162821200060	162821200061	6holes R	112×12.5×3.2	
162821100070	162821100071	7holes L	124×12.5×3.2	
162821200070	162821200071	7holes R	124×12.5×3.2	
162821100080	162821100081	8holes L	136×12.5×3.2	
162821200080	162821200081	8holes R	136×12.5×3.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For proximal humerus fracture, select HA3.5 and HB4.0 screws				

UPPER LIMBS PLATES

Proximal Humerus Condylus Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
162921000030	162921000031	3holes	65.5×12×3.0	Pure Titanium
162921000040	162921000041	4holes	80.5×12×3.0	
162921000050	162921000051	5holes	95.5×12×3.0	
162921000060	162921000061	6holes	110.5×12×3.0	
162921000070	162921000071	7holes	125.5×12×3.0	
162921000080	162921000081	8holes	140.5×12×3.0	
162921000090	162921000091	9holes	155.5×12×3.0	
162921000100	162921000101	10holes	170.5×12×3.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For proximal humerus fracture, select HA3.5 and HB4.0 screws				

Three-flanged Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
163021000030	163021000031	3holes	92×15×1.5	Pure Titanium
163021000040	163021000041	4holes	108×15×1.5	
163021000050	163021000051	5holes	124×15×1.5	
163021000060	163021000061	6holes	140×15×1.5	
163021000070	163021000071	7holes	156×15×1.5	
163021000080	163021000081	8holes	172×15×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For proximal humerus, distal tibial fracture, select HA3.5, HA4.0 and HB4.0 screws				

S-clavicle Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material	
163121100040	163121100041	4holes L	46×10.5×3	Pure Titanium	
163121200040	163121200041	4holes R	46×10.5×3		
163121100050	163121100051	5holes L	58×10.5×3		
163121200050	163121200051	5holes R	58×10.5×3		
163121100060	163121100061	6holes L	70×10.5×3		
163121200060	163121200061	6holes R	70×10.5×3		
163121100070	163121100071	7holes L	82×10.5×3		
163121200070	163121200071	7holes R	82×10.5×3		
163121100080	163121100081	8holes L	93×10.5×3		
163121200080	163121200081	8holes R	93×10.5×3		
163121100090	163121100091	9holes L	104×10.5×3		
163121200090	163121200091	9holes R	104×10.5×3		
163121100100	163121100101	10holes L	115×10.5×3		
163121200100	163121200101	10holes R	115×10.5×3		
163121100120	163121100121	12holes L	135×10.5×3		
163121200120	163121200121	12holes R	135×10.5×3		
The last digit of the product number "0" means non-sterile and "1" means sterile.					
Remark: For clavicle fracture, choose HA3.5 and HB3.5 screws					

Clavicle Claw Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
163221100040	163221100041	4holes L	74×10.5×3	Pure Titanium
163221200040	163221200041	4holes R	74×10.5×3	
163221100050	163221100051	5holes L	84×10.5×3	
163221200050	163221200051	5holes R	84×10.5×3	
163221100060	163221100061	6holes L	92×10.5×3	
163221200060	163221200061	6holes R	92×10.5×3	
163221100070	163221100071	7holes L	98×10.5×3	
163221200070	163221200071	7holes R	98×10.5×3	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For clavicle fracture, select HA3.5 and HB4.0 screws				

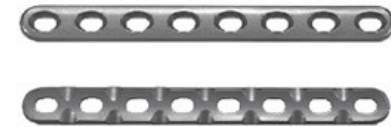
LOWER LIMBS PLATES

Reconstruction Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material	
163321000030	163321000031	3holes	36×10×3	Pure Titanium	
163321000040	163321000041	4holes	48×10×3		
163321000050	163321000051	5holes	60×10×3		
163321000060	163321000061	6holes	72×10×3		
163321000070	163321000071	7holes	84×10×3		
163321000080	163321000081	8holes	96×10×3		
163321000090	163321000091	9holes	108×10×3		
163321000100	163321000101	10holes	120×10×3		
163321000110	163321000111	11holes	132×10×3		
163321000120	163321000121	12holes	144×10×3		
163321000130	163321000131	13holes	156×10×3		
163321000140	163321000141	14holes	168×10×3		
163321000150	163321000151	15holes	180×10×3		
163321000160	163321000161	16holes	192×10×3		
The last digit of the product number "0" means non-sterile and "1" means sterile.					
Remark For pelvic shoulder bone far-end, ulna, fibula and external malleolus fracture, choose screw HA3.5、HB4.0 full thread screws					

Tibial Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
163421000060 163421000061	6holes	110×15×4.6	Pure Titanium
163421000070 163421000071	7holes	128×15×4.6	
163421000080 163421000081	8holes	146×15×4.6	
163421000090 163421000091	9holes	164×15×4.6	
163421000100 163421000101	10holes	182×15×4.6	
163421000120 163421000121	12holes	200×15×4.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For tibial fracture, select HA4.5 screws			

Dynamic Compression Plates (Limited-contact, Tibial)



Product No.	Specification	Length×Width×Thickness(mm)	Material
163521000060 163521000061	6holes	109×14×4.6	Pure Titanium
163521000070 163521000071	7holes	125×14×4.6	
163521000080 163521000081	8holes	141×14×4.6	
163521000090 163521000091	9holes	157×14×4.6	
163521000100 163521000101	10holes	173×14×4.6	
163521000110 163521000111	11holes	189×14×4.6	
163521000120 163521000121	12holes	205×14×4.6	
163521000140 163521000141	14holes	237×14×4.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For tibial fracture, select HA4.5 screws			

Tibial Platform Medial Plates I (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
163621100040 163621100041	4holes L	115×16.5×4.6	Pure Titanium
163621200040 163621200041	4holes R	115×16.5×4.6	
163621100050 163621100051	5holes L	131×16.5×4.6	
163621200050 163621200051	5holes R	131×16.5×4.6	
163621100070 163621100071	7holes L	163×16.5×4.6	
163621200070 163621200071	7holes R	163×16.5×4.6	
163621100090 163621100091	9holes L	195×16.5×4.6	
163621200090 163621200091	9holes R	195×16.5×4.6	
163621100110 163621100111	11holes L	227×16.5×4.6	
163621200110 163621200111	11holes R	227×16.5×4.6	
163621100130 163621100131	13holes L	259×16.5×4.6	
163621200130 163621200131	13holes R	259×16.5×4.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For tibial bone platform and below-platform fracture, select HA4.5 and HB6.5 screws			

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Tibial Platform Lateral Plates II (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
163721100040 163721100041	4holes L	123×16×4.6	Pure Titanium
163721200040 163721200041	4holes R	123×16×4.6	
163721100050 163721100051	5holes L	143×16×4.6	
163721200050 163721200051	5holes R	143×16×4.6	
163721100070 163721100071	7holes L	183×16×4.6	
163721200070 163721200071	7holes R	183×16×4.6	
163721100090 163721100091	9holes L	223×16×4.6	
163721200090 163721200091	9holes R	223×16×4.6	
163721100110 163721100111	11holes L	263×16×4.6	
163721200110 163721200111	11holes R	263×16×4.6	
163721100130 163721100131	13holes L	303×16×4.6	
163721200130 163721200131	13holes R	303×16×4.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For tibial bone platform and below-platform fracture, select HA4.5 and HB6.5 screws			

T-shaped Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
163821000040 163821000041	4holes	83.5×15.5×2.5	Pure Titanium
163821000050 163821000051	5holes	99.5×15.5×2.5	
163821000060 163821000061	6holes	115.5×15.5×2.5	
163821000070 163821000071	7holes	131.5×15.5×2.5	
163821000080 163821000081	8holes	147.5×15.5×2.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For tibial inner condyle, proximal humerus fracture, choose HA4.5 and HB6.5 screws			

Reconstruction T-shaped Plates



Product No.	Specification	Length×Width×Thickness(mm)	Material
163921000040 163921000041	4holes	83×16×2.2	Pure Titanium
163921000050 163921000051	5holes	99×16×2.2	
163921000060 163921000061	6holes	115×16×2.2	
163921000070 163921000071	7holes	131×16×2.2	
163921000080 163921000081	8holes	147×16×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For tibial inner condyle, proximal humerus fracture, choose HA4.5 and HB6.5 screws			

Proximal Tibial L-shaped Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
164021100040 164021100041	4holes L	76.5×13×3.2	Pure Titanium
164021200040 164021200041	4holes R	76.5×13×3.2	
164021100050 164021100051	5holes L	92.5×13×3.2	
164021200050 164021200051	5holes R	92.5×13×3.2	
164021100060 164021100061	6holes L	108.5×13×3.2	
164021200060 164021200061	6holes R	108.5×13×3.2	
164021100080 164021100081	8holes L	140.5×13×3.2	
164021200080 164021200081	8holes R	140.5×13×3.2	
164021100100 164021100101	10holes L	172.5×13×3.2	
164021200100 164021200101	10holes R	172.5×13×3.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For lateral tibial platform fracture, select HA4.5 and HB6.5 screws			

Reconstruction L-shaped Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
164121100040 164121100041	4holes L	84×16×2.2	Pure Titanium
164121200040 164121200041	4holes R	84×16×2.2	
164121100050 164121100051	5holes L	100×16×2.2	
164121200050 164121200051	5holes R	100×16×2.2	
164121100060 164121100061	6holes L	116×16×2.2	
164121200060 164121200061	6holes R	116×16×2.2	
164121100070 164121100071	7holes L	132×16×2.2	
164121200070 164121200071	7holes R	132×16×2.2	
164121100080 164121100081	8holes L	148×16×2.2	
164121200080 164121200081	8holes R	148×16×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For tibial platform side fracture, choose HA4.5 and HB6.5 screws			

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Distal Lateral Tibial L-shaped Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material	
164221100040 164221100041	4holes L	73×12.5×3.2	Pure Titanium	
164221200040 164221200041	4holes R	73×12.5×3.2		
164221100060 164221100061	6holes L	97×12.5×3.2		
164221200060 164221200061	6holes R	97×12.5×3.2		
164221100080 164221100081	8holes L	121×12.5×3.2		
164221200080 164221200081	8holes R	121×12.5×3.2		
164221100100 164221100101	10holes L	145×12.5×3.2		
164221200100 164221200101	10holes R	145×12.5×3.2		
164221100120 164221100121	12holes L	169×12.5×3.2		
164221200120 164221200121	12holes R	169×12.5×3.2		
164221100140 164221100141	14holes L	193×12.5×3.2		
164221200140 164221200141	14holes R	193×12.5×3.2		
164221100160 164221100161	16holes L	217×12.5×3.2		
164221200160 164221200161	16holes R	217×12.5×3.2		
164221100180 164221100181	18holes L	241×12.5×3.2		
164221200180 164221200181	18holes R	241×12.5×3.2		
164221100200 164221100201	20holes L	265×12.5×3.2		
164221200200 164221200201	20holes R	265×12.5×3.2		
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For tibial platform side fracture, select HA4.0 and HB4.0 screws				

Distal Tibial Lateral Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
164321100050	164321100051	5holes L	124×16×3.6	Pure Titanium
164321200050	164321200051	5holes R	124×16×3.6	
164321100070	164321100071	7holes L	156×16×3.6	
164321200070	164321200071	7holes R	156×16×3.6	
164321100090	164321100091	9holes L	188×16×3.6	
164321200090	164321200091	9holes R	188×16×3.6	
164321100110	164321100111	11holes L	220×16×3.6	
164321200110	164321200111	11holes R	220×16×3.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal tibial lateral fracture, select HA4.5 and HB6.5 screws				

Distal Tibial Lateral Reconstruction Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
164421100050 164421100051	5holes L	121×17×3.2	Pure Titanium
164421200050 164421200051	5holes R	121×17×3.2	
164421100070 164421100071	7holes L	157×17×3.2	
164421200070 164421200071	7holes R	157×17×3.2	
164421100090 164421100091	9holes L	193×17×3.2	
164421200090 164421200091	9holes R	193×17×3.2	
164421100110 164421100111	11holes L	229×17×3.2	
164421200110 164421200111	11holes R	229×17×3.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For distal tibial lateral fracture, select HA4.5 and HB6.5 screws			

Distal Medial Tibial Reconstruction Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
164521100050 164521100051	5holes L	110×16.5×3.2	Pure Titanium
164521200050 164521200051	5holes R	110×16.5×3.2	
164521100070 164521100071	7holes L	142×16.5×3.2	
164521200070 164521200071	7holes R	142×16.5×3.2	
164521100090 164521100091	9holes L	174×16.5×3.2	
164521200090 164521200091	9holes R	174×16.5×3.2	
164521100110 164521100111	11holes L	206×16.5×3.2	
164521200110 164521200111	11holes R	206×16.5×3.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For distal tibial medial fracture, select HA4.5 and HB6.5 screws			

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Distal Tibial Medial Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
164621100050	164621100051	5holes L	124×16×3.6	Pure Titanium
164621200050	164621200051	5holes R	124×16×3.6	
164621100070	164621100071	7holes L	156×16×3.6	
164621200070	164621200071	7holes R	156×16×3.6	
164621100090	164621100091	9holes L	188×16×3.6	
164621200090	164621200091	9holes R	188×16×3.6	
164621100110	164621100111	11holes L	220×16×3.6	
164621200110	164621200111	11holes R	220×16×3.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal tibial medial fracture, select HA4.5 and HB6.5 screws				

Distal Fibula Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
164721100030	164721100031	3holes L	71.5×9.5×2.2	Pure Titanium
164721200030	164721200031	3holes R	71.5×9.5×2.2	
164721100040	164721100041	4holes L	83.5×9.5×2.2	
164721200040	164721200041	4holes R	83.5×9.5×2.2	
164721100050	164721100051	5holes L	95.5×9.5×2.2	
164721200050	164721200051	5holes R	95.5×9.5×2.2	
164721100060	164721100061	6holes L	107.5×9.5×2.2	
164721200060	164721200061	6holes R	107.5×9.5×2.2	
164721100070	164721100071	7holes L	119.5×9.5×2.2	
164721200070	164721200071	7holes R	119.5×9.5×2.2	
164721100080	164721100081	8holes L	131.5×9.5×2.2	Pure Titanium
164721200080	164721200081	8holes R	131.5×9.5×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For distal fibula fracture, choose HA3.5 and HB3.5 screws				

Rib Plates-surrounded Type



Product No.		Specification	Thickness(mm)	Material
164821011300	164821011301	11×30	1.0	Pure Titanium
164821011450	164821011451	11×45	1.0	
164821011550	164821011551	11×55	1.0	
164821015300	164821015301	15×30	1.0	
164821015450	164821015451	15×45	1.0	
164821015550	164821015551	15×55	1.0	
164821017300	164821017301	17×30	1.0	
164821017450	164821017451	17×45	1.0	
164821017550	164821017551	17×55	1.0	
164821019300	164821019301	19×30	1.0	
164821019450	164821019451	19×45	1.0	
164821019550	164821019551	19×55	1.0	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For rib fracture				

Calcaneus Plates Type I (Left and Right Types)



Product No.	Specification	Length×Thickness(mm)	Material
1649211600030 1649211600031	long 3holes L	79.3×1.5	Pure Titanium
1649212600030 1649212600031	long 3holes R	79.3×1.5	
1649211600040 1649211600041	long 4holes L	89×1.5	
1649212600040 1649212600041	long 4holes R	89×1.5	
1649211700030 1649211700031	short 3holes L	59.3×1.5	
1649212700030 1649212700031	short 3holes R	59.3×1.5	
1649211700040 1649211700041	short 4holes L	69×1.5	
1649212700040 1649212700041	short 4holes R	69×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For calcaneus fracture, select HB4.0 screws			

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Calcaneus Plates Type IV (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Pure Titanium
165021100010	165021100011	large L	63.3×1.5	
165021200010	165021200011	large R	63.3×1.5	
165021100020	165021100021	small L	49.5×1.5	
165021200020	165021200021	small R	49.5×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For calcaneus fracture, select HB4.0 screws				

Calcaneus Plates Type V (Left and Right Types)



Product No.	Specification	Length×Thickness(mm)	Material
1651211600030 1651211600031	long 3holes L	76.4×1.5	Pure Titanium
1651212600030 1651212600031	long 3holes R	76.4×1.5	
1651211600040 1651211600041	long 4holes L	86.4×1.5	
1651212600040 1651212600041	long 4holes R	86.4×1.5	
1651211700030 1651211700031	short 3holes L	56.7×1.5	
1651212700030 1651212700031	short 3holes R	56.7×1.5	
1651211700040 1651211700041	short 4holes L	65×1.5	
1651212700040 1651212700041	short 4holes R	65×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For calcaneus fracture, select HB4.0 screws			

Calcaneus Plates Type VI (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Pure Titanium
165221100010	165221100011	large L	58.8×1.5	
165221200010	165221200011	large R	58.8×1.5	
165221100020	165221100021	small L	48.8×1.5	
165221200020	165221200021	small R	48.8×1.5	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For calcaneus fracture, select HB4.0 screws				

Patella Claws



Product No.		Specification	Thickness(mm)	Material
165321000010	165321000011	Small	2.2	Pure Titanium
165321000020	165321000021	Medium	2.2	
165321000030	165321000031	Large	2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For patella fracture				

Pelvic Plates



Product No.		Specification	Length×Width×Thickness(mm)	Material
165421000040	165421000041	4holes	48×10.5×3	Pure Titanium
165421000050	165421000051	5holes	59×10.5×3	
165421000060	165421000061	6holes	70×10.5×3	
165421000070	165421000071	7holes	80.5×10.5×3	
165421000080	165421000081	8holes	90×10.5×3	
165421000090	165421000091	9holes	99.5×10.5×3	
165421000100	165421000101	10holes	108×10.5×3	
165421000110	165421000111	11holes	115.5×10.5×3	
165421000120	165421000121	12holes	122×10.5×3	
165421000130	165421000131	13holes	128×10.5×3	
165421000140	165421000141	14holes	132.5×10.5×3	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For pelvic fracture, select HB4.0 screws (full thread)				

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Posterior Wall Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
165521100000 165521100001	L	99.8×11×2.2	Pure Titanium
165521200000 165521200001	R	99.8×11×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For pelvic fracture, select HB4.0 screws (full thread)			

Posterior Column Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
165621100000 165621100001	L	97.3×11×2.2	Pure Titanium
165621200000 165621200001	R	97.3×11×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For pelvic fracture, select HB4.0 screws (full thread)			

Curved Anterior Column Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
165721100000 165721100001	L	150.6×11×2.2	Pure Titanium
165721200000 165721200001	R	150.6×11×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For pelvic fracture, select HB4.0 screws (full thread)			

Angled Anterior Column Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
165821100000	165821100001	L	123.4×11×2.2	Pure Titanium
165821200000	165821200001	R	123.4×11×2.2	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For pelvic fracture, select HB4.0 screws (full thread)				

Acetabular Anterior Column Plates (Left and Right Types)



Product No.		Specification	Length×Width×Thickness(mm)	Material
165921100070	165921100071	7holes L	71×10×3	Pure Titanium
165921200070	165921200071	7holes R	71×10×3	
165921100090	165921100091	9holes L	95×10×3	
165921200090	165921200091	9holes R	95×10×3	
165921100110	165921100111	11holes L	119×10×3	
165921200110	165921200111	11holes R	119×10×3	
The last digit of the product number "0" means non-sterile and "1" means sterile.				
Remark: For anterior column of pelvis fractures, select HA3.5 screws				

Acetabular Anterior Column Anatomical Plate And Anterior Wall Reduction Plates (Left and Right Types)



Product No.	Specification	Length×Width×Thickness(mm)	Material
166021100000 166021100001	L	125.5×10×3	Pure Titanium
166021200000 166021200001	R	125.5×10×3	
The last digit of the product number "0" means non-sterile and "1" means sterile.			
Remark: For anterior column of pelvis fractures, select HA3.5 screws			

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Femoral Plates	Product No.		Specification	Length×Width×Thickness(mm)	Material
	166121000060	166121000061	6holes	112×18×5.6	Pure Titanium
	166121000070	166121000071	7holes	128×18×5.6	
	166121000080	166121000081	8holes	144×18×5.6	
	166121000090	166121000091	9holes	160×18×5.6	
	166121000100	166121000101	10holes	176×18×5.6	
	166121000120	166121000121	12holes	192×18×5.6	
	166121000140	166121000141	14holes	208×18×5.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.					
Remark: For femur diaphysis fracture, select HA4.5,HB6.5 cortical screws					

Dynamic Compression Plates (Limited-contact, Broad)	Product No.		Specification	Length×Width×Thickness(mm)	Material
	166221000050	166221000051	5holes	93×17×5.6	Pure Titanium
	166221000060	166221000061	6holes	109×17×5.6	
	166221000070	166221000071	7holes	125×17×5.6	
	166221000080	166221000081	8holes	141×17×5.6	
	166221000090	166221000091	9holes	157×17×5.6	
	166221000100	166221000101	10holes	173×17×5.6	
	166221000120	166221000121	12holes	205×17×5.6	
	166221000140	166221000141	14holes	237×17×5.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.					
Remark: For femur diaphysis fracture, select HA4.5,HB6.5 cortical screws					

Proximal Femur Condylus Plates Restricted-contact Plates	Product No.		Specification	Length×Width×Thickness(mm)	Material
	166321000050	166321000051	5holes	123×17.5×5.6	Pure Titanium
	166321000060	166321000061	6holes	141×17.5×5.6	
	166321000070	166321000071	7holes	159×17.5×5.6	
	166321000080	166321000081	8holes	177×17.5×5.6	
	166321000090	166321000091	9holes	195×17.5×5.6	
	166321000100	166321000101	10holes	213×17.5×5.6	
	166321000110	166321000111	11holes	231×17.5×5.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.					
Remark: For thighbone near-end, in-between-tuberosity and on-tuberosity fracture, choose screw HA4.5 、 HB6.5					

Proximal Femur Condylus Plates (Left and Right Types)	Product No.		Specification	Length×Width×Thickness(mm)	Material
	166421100050	166421100051	5holes L	140×17.5×5.6	Pure Titanium
	166421200050	166421200051	5holes R	140×17.5×5.6	
	166421100070	166421100071	7holes L	173×17.5×5.6	
	166421200070	166421200071	7holes R	173×17.5×5.6	
	166421100090	166421100091	9holes L	206×17.5×5.6	
	166421200090	166421200091	9holes R	206×17.5×5.6	
	166421100110	166421100111	11holes L	239×17.5×5.6	
	166421200110	166421200111	11holes R	239×17.5×5.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.					
Remark: For thighbone near-end, in-between-tuberosity and on-tuberosity fracture, choose screw HA4.5 、 HB6.5					

LOWER LIMBS PLATES

Distal Medial Femur Plates (Left and Right Types)	Product No.		Specification	Length×Width×Thickness(mm)	Material
	166521100050	166521100051	5holes L	143.4×17×5.6	Pure Titanium
	166521200050	166521200051	5holes R	143.4×17×5.6	
	166521100070	166521100071	7holes L	182×17×5.6	
	166521200070	166521200071	7holes R	182×17×5.6	
	166521100090	166521100091	9holes L	220×17×5.6	
	166521200090	166521200091	9holes R	220×17×5.6	
	166521100110	166521100111	11holes L	258.5×17×5.6	
	166521200110	166521200111	11holes R	258.5×17×5.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.					
Remark: Used for distal femoral condyle and medial condyle fractures, select HA4.5 and HB6.5 screws					

Femur Condylus Buttress Plates (Left and Right Types)	Product No.		Specification	Length×Width×Thickness(mm)	Material
	166621100050	166621100051	5holes L	119×18.5×5.6	Pure Titanium
	166621200050	166621200051	5holes R	119×18.5×5.6	
	166621100060	166621100061	6holes L	136×18.5×5.6	
	166621200060	166621200061	6holes R	136×18.5×5.6	
	166621100070	166621100071	7holes L	153×18.5×5.6	
	166621200070	166621200071	7holes R	153×18.5×5.6	
	166621100080	166621100081	8holes L	170×18.5×5.6	
	166621200080	166621200081	8holes R	170×18.5×5.6	
	166621100090	166621100091	9holes L	187×18.5×5.6	Pure Titanium
	166621200090	166621200091	9holes R	187×18.5×5.6	
	166621100100	166621100101	10holes L	204×18.5×5.6	
	166621200100	166621200101	10holes R	204×18.5×5.6	
	166621100110	166621100111	11holes L	221×18.5×5.6	
	166621200110	166621200111	11holes R	221×18.5×5.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.					
Remark: Used for distal femoral condyle and lateral condyle fractures, select HA4.5 and HB6.5 screws					

Femoral Condylus Buttress Plates II (Left and Right Types)	Product No.		Specification	Length×Width×Thickness(mm)	Material
	166721100050	166721100051	5holes L	157×17×5.6	Pure Titanium
	166721200050	166721200051	5holes R	157×17×5.6	
	166721100070	166721100071	7holes L	197×17×5.6	
	166721200070	166721200071	7holes R	197×17×5.6	
	166721100090	166721100091	9holes L	237×17×5.6	
	166721200090	166721200091	9holes R	237×17×5.6	
	166721100110	166721100111	11holes L	277×17×5.6	
	166721200110	166721200111	11holes R	277×17×5.6	
The last digit of the product number "0" means non-sterile and "1" means sterile.					
Remark: Used for distal femoral condyle and medial condyle fractures, select HA4.5 and HB6.5 screws					

95°、130°、135° Plates	Product No.		Specification	Length×Width×Thickness(mm)	Material
	166821000030	166821000031	3holes	111×20×5.9	Pure Titanium
	166821000040	166821000041	4holes	130×20×5.9	
	166821000050	166821000051	5holes	149×20×5.9	
	166821000060	166821000061	6holes	168×20×5.9	
	166821000070	166821000071	7holes	187×20×5.9	
	166821000080	166821000081	8holes	206×20×5.9	
	166821000090	166821000091	9holes	225×20×5.9	
	166821000100	166821000101	10holes	244×20×5.9	Pure Titanium
	166821000110	166821000111	11holes	263×20×5.9	
	166821000120	166821000121	12holes	282×20×5.9	
The last digit of the product number "0" means non-sterile and "1" means sterile.					
Remark: Used for proximal femoral fracture, select HA4.5 and HB6.5 screws					

BONE SCREWS SERIES

• Double-head hollow compression screw

With the design of hollow-headed compression, immerge, low notch and self-tapping.

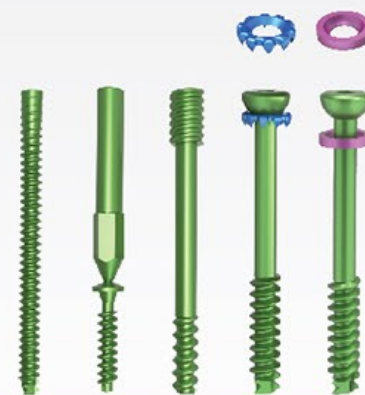
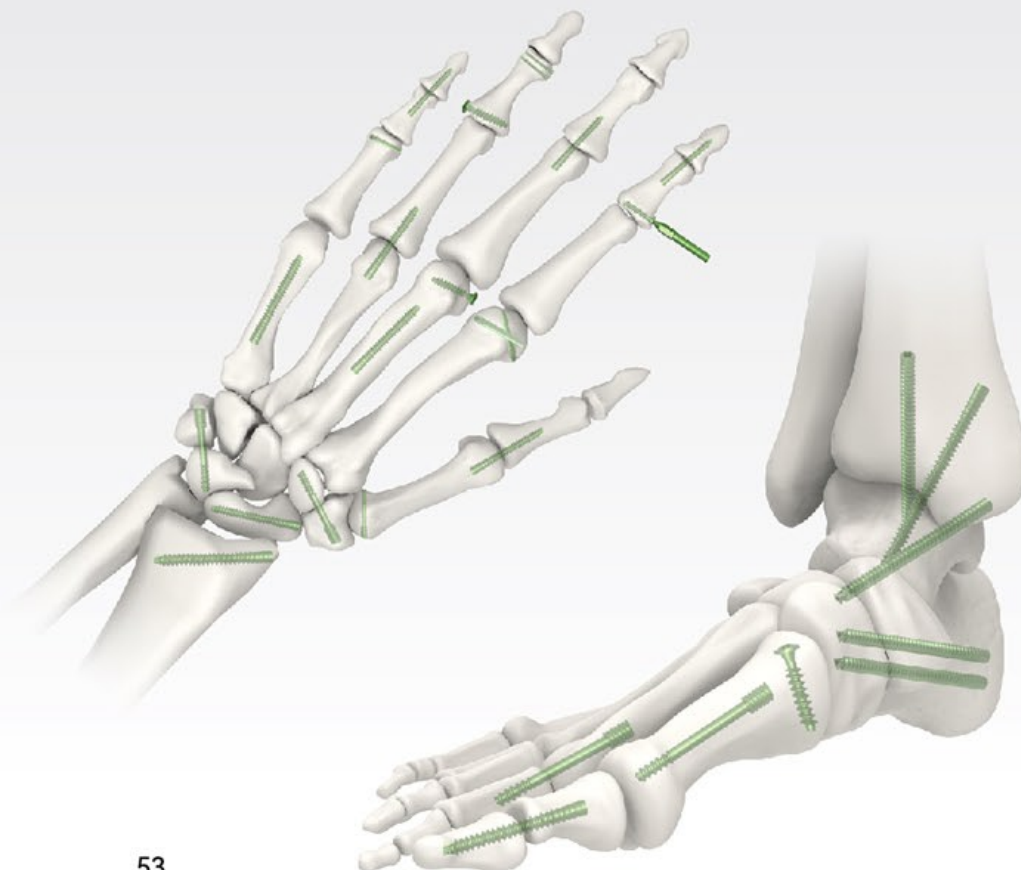
• Hollow headless compression screw

Hollow Design: Improving the accuracy of percutaneous implantation.

Design of pitch changing screw thread and taper : pitch is reducing from head to end therefore the bone entering speed of the head part is faster than the tail part which has the effect of compression on fracture part when screwed in.

Full thread design: this design can better maintain the copression effect when encountering periodical load.

Headless design: Applicable to joints part which helps to reduce collisions and irritation to the soft tissues.



SCREWS

Self-tapping Locking Screw



Product No.	Screw Head Type	Specification	Material
130111020060 ~ 130111020220	Torx	2.0×6 ~ 22	Titanium Alloy
130111020061 ~ 130111020221	Torx	2.0×6 ~ 22	
130211027060 ~ 130211027300	Torx	2.7×6 ~ 30	
130211027061 ~ 130211027301	Torx	2.7×6 ~ 30	
130311835120 ~ 130311835600	Torx	3.5×12 ~ 60	
130311835121 ~ 130311835601	Torx	3.5×12 ~ 60	
130311935120 ~ 130311935600	Hexagonal	3.5×12 ~ 60	
130311935121 ~ 130311935601	Hexagonal	3.5×12 ~ 60	
130411840200 ~ 130411840600	Torx	4.0×20 ~ 60	
130411840650 ~ 130411840800	Torx	4.0×65 ~ 80	
130411840201 ~ 130411840601	Torx	4.0×20 ~ 60	
130411840651 ~ 130411840801	Torx	4.0×65 ~ 80	
130411940200 ~ 130411940600	Hexagonal	4.0×20 ~ 60	
130411940650 ~ 130411940800	Hexagonal	4.0×65 ~ 80	
130411940201 ~ 130411940601	Hexagonal	4.0×20 ~ 60	
130411940651 ~ 130411940801	Hexagonal	4.0×65 ~ 80	
130511850200 ~ 130511850700	Torx	5.0×20 ~ 70	
130511850750 ~ 1305118501000	Torx	5.0×75 ~ 100	
130511850201 ~ 130511850701	Torx	5.0×20 ~ 70	
130511850751 ~ 1305118501001	Torx	5.0×75 ~ 100	
130511950200 ~ 130511950700	Hexagonal	5.0×20 ~ 70	
130511950750 ~ 1305119501000	Hexagonal	5.0×75 ~ 100	
130511950201 ~ 130511950701	Hexagonal	5.0×20 ~ 70	
130511950751 ~ 1305119501001	Hexagonal	5.0×75 ~ 100	
130611065500 ~ 1306110651100	Torx/Solid	6.5×50 ~ 110	
130611065501 ~ 1306110651101	Torx/Solid	6.5×50 ~ 110	
130711065500 ~ 1307110651100	Torx/Cannulated	6.5×50 ~ 110	
130711065501 ~ 1307110651101	Torx / Cannulated	6.5×50 ~ 110	
130811073500 ~ 1308110731100	Torx	7.3×50 ~ 110	
130811073501 ~ 1308110731101	Torx	7.3×50 ~ 110	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: 2.0/2.7/3.5/4.0(20 ~ 60)/5.0(20 ~ 70): at intervals of 2mm, 4.0(65 ~ 80)/5.0(75 ~ 100)/6.5/7.3: at intervals of 5mm

Self-tapping Screw



Product No.	Screw Head Type	Specification	Material
170111035120 ~ 170111035440	Torx	3.5×12 ~ 44	Titanium Alloy
170111035121 ~ 170111035441	Torx	3.5×12 ~ 44	
170211040140 ~ 170211040540	Torx	4.0×14 ~ 54	
170211040141 ~ 170211040541	Torx	4.0×14 ~ 54	
170311045180 ~ 170311045600	Torx	4.5×18 ~ 60	
170311045181 ~ 170311045601	Torx	4.5×18 ~ 60	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: At intervals of 2mm

Metal Bone Screw (HB Half Thread)



Product No.	Screw Head Type	Specification	Material
170411835120 ~ 170411835440	Torx	3.5×12 ~ 44	Titanium Alloy
170411835121 ~ 170411835441	Torx	3.5×12 ~ 44	
170411935120 ~ 170411935440	Hexagonal	3.5×12 ~ 44	
170411935121 ~ 170411935441	Hexagonal	3.5×12 ~ 44	
170511840120 ~ 170511840540	Torx	4.0×12 ~ 54	
170511840121 ~ 170511840541	Torx	4.0×12 ~ 54	
170511940120 ~ 170511940540	Hexagonal	4.0×12 ~ 54	
170511940121 ~ 170511940541	Hexagonal	4.0×12 ~ 54	
170611845200 ~ 170611845600	Torx	4.5×20 ~ 60	
170611845201 ~ 170611845601	Torx	4.5×20 ~ 60	
170611945200 ~ 170611945600	Hexagonal	4.5×20 ~ 60	
170611945201 ~ 170611945601	Hexagonal	4.5×20 ~ 60	
170711865350 ~ 1707118651200	Torx	6.5×35 ~ 120	
170711865351 ~ 1707118651201	Torx	6.5×35 ~ 120	
170711965350 ~ 1707119651200	Hexagonal	6.5×35 ~ 120	
170711965351 ~ 1707119651201	Hexagonal	6.5×35 ~ 120	

The last digit of the product number "0" means non-sterile and "1" means sterile.
Remark: HB3.5, HB4.0, HB4.5: at intervals of 2mm, HB6.5: at intervals of 5mm

SCREWS

Metal Bone Screw (HB Full Thread)	Product No.	Screw Head Type	Specification	Material
	170811840120 ~ 170811840600	Torx	4.0×12 ~ 60	Titanium Alloy
	170811840121 ~ 170811840601	Torx	4.0×12 ~ 60	
	170811940120 ~ 170811940600	Hexagonal	4.0×12 ~ 60	
	170811940121 ~ 170811940601	Hexagonal	4.0×12 ~ 60	
	170911865300 ~ 1709118651100	Torx	6.5×30 ~ 110	
	170911865301 ~ 1709118651101	Torx	6.5×30 ~ 110	
	170911965300 ~ 1709119651100	Hexagonal	6.5×30 ~ 110	
	170911965301 ~ 1709119651101	Hexagonal	6.5×30 ~ 110	
	The last digit of the product number "0" means non-sterile and "1" means sterile.			
	Remark: HB4.0: at intervals of 2mm; HB6.5: at intervals of 5mm			



Metal Bone Screw (HA Full Thread)	Product No.	Screw Head Type	Specification	Material
	171011020060 ~ 171011020220	Torx	2.0×6 ~ 22	Titanium Alloy
	171011020061 ~ 171011020221	Torx	2.0×6 ~ 22	
	171111025060 ~ 171111025220	Torx	2.5×6 ~ 22	
	171111025061 ~ 171111025221	Torx	2.5×6 ~ 22	
	171211027060 ~ 171211027300	Torx	2.7×6 ~ 30	
	171211027061 ~ 171211027301	Torx	2.7×6 ~ 30	
	171311835120 ~ 171311835440	Torx	3.5×12 ~ 44	
	171311835121 ~ 171311835441	Torx	3.5×12 ~ 44	
	171311935120 ~ 171311935440	Hexagonal	3.5×12 ~ 44	
	171311935121 ~ 171311935441	Hexagonal	3.5×12 ~ 44	
	171411840140 ~ 171411840540	Torx	4.0×14 ~ 54	
	171411840141 ~ 171411840541	Torx	4.0×14 ~ 54	
	171411940140 ~ 171411940540	Hexagonal	4.0×14 ~ 54	
	171411940141 ~ 171411940541	Hexagonal	4.0×14 ~ 54	
	171511845180 ~ 171511845600	Torx	4.5×18 ~ 60	
	171511845181 ~ 171511845601	Torx	4.5×18 ~ 60	
	171511945180 ~ 171511945600	Hexagonal	4.5×18 ~ 60	
	171511945181 ~ 171511945601	Hexagonal	4.5×18 ~ 60	
	The last digit of the product number "0" means non-sterile and "1" means sterile.			
	Remark: At intervals of 2mm			



Blade Nail



Product No.	Specification	Material
171611010750 ~ 1716110101300	10.0×75 ~ 130	Titanium Alloy
171611010751 ~ 1716110101301	10.0×75 ~ 130	
The last digit of the product number "0" means non-sterile and "1" means sterile.		
Remark: At intervals of 5mm		



Lag Screw



Product No.	Specification	Material
171711072750 ~ 1717110721300	7.2×75 ~ 130	Titanium Alloy
171711072751 ~ 1717110721301	7.2×75 ~ 130	
The last digit of the product number "0" means non-sterile and "1" means sterile.		
Remark: At intervals of 5mm		



Lag Screw



Product No.	Specification	Material
171811000500 ~ 171811001100	50 ~ 110	Titanium Alloy
171811000501 ~ 171811001101	50 ~ 110	
The last digit of the product number "0" means non-sterile and "1" means sterile.		
Remark: At intervals of 5mm, use with 130°、135°screws and 95°screws		



SCREWS

Headless Compression Hollow Screw	Product No.	Specification	Material
	110111025080 ~ 110111025200	2.5×8 ~ 20	Titanium Alloy
	110111025081 ~ 110111025201	2.5×8 ~ 20	
	110211030160 ~ 110211030300	3.0×16 ~ 30	
	110211030161 ~ 110211030301	3.0×16 ~ 30	
	110311035160 ~ 110311035300	3.5×16 ~ 30	
	110311035161 ~ 110311035301	3.5×16 ~ 30	
	110411040160 ~ 110411040340	4.0×16 ~ 34	
	110411040161 ~ 110411040341	4.0×16 ~ 34	
	110511050200 ~ 110511050400	5.0×20 ~ 40	
	110511050400 ~ 110511050500	5.0×40 ~ 50	
	110511050201 ~ 110511050401	5.0×20 ~ 40	
	110511050401 ~ 110511050501	5.0×40 ~ 50	
	110611065450 ~ 110611065750	6.5×45 ~ 75	
	110611065451 ~ 110611065751	6.5×45 ~ 75	
	The last digit of the product number "0" means non-sterile and "1" means sterile.		
	Remark: Used for small bone fracture in condyle, 5.0&6.5: at intervals of 5mm, other sizes: at intervals of 2mm		



Double-head Cannulated Screw



Product No.	Specification	Material
110711030140 ~ 110711030300	3.0×14 ~ 30	Titanium Alloy
110711030141 ~ 110711030301	3.0×14 ~ 30	
110811040140 ~ 110811040300	4.0×14 ~ 30	
110811040141 ~ 110811040301	4.0×14 ~ 30	
The last digit of the product number "0" means non-sterile and "1" means sterile.		
Remark: Used for small bone fracture in condyle, at intervals of 2mm		



Cannulated Bone Screw



Product No.	Specification	Material
110911035180 ~ 110911035600	3.5×18 ~ 60	Titanium Alloy
110911035181 ~ 110911035601	3.5×18 ~ 60	
111011040200 ~ 111011040600	4.0×20 ~ 60	
111011040201 ~ 111011040601	4.0×20 ~ 60	
111111045300 ~ 111111045640	4.5×30 ~ 64	
111111045301 ~ 111111045641	4.5×30 ~ 64	
111211065500 ~ 1112110651200	6.5×50 ~ 120	
111211065501 ~ 1112110651201	6.5×50 ~ 120	
111311073500 ~ 1113110731200	7.3×50 ~ 120	
111311073501 ~ 1113110731201	7.3×50 ~ 120	
The last digit of the product number "0" means non-sterile and "1" means sterile.		
Remark: For condylar fracture		



Double-head Cannulated Compression Screw	Product No.	Specification	Material
	111411060500 ~ 1114110601100	6.0×50 ~ 110	Titanium Alloy
	111411060501 ~ 1114110601101	6.0×50 ~ 110	
	The last digit of the product number "0" means non-sterile and "1" means sterile.		
	Remark: For condylar fracture, at intervals of 5mm		



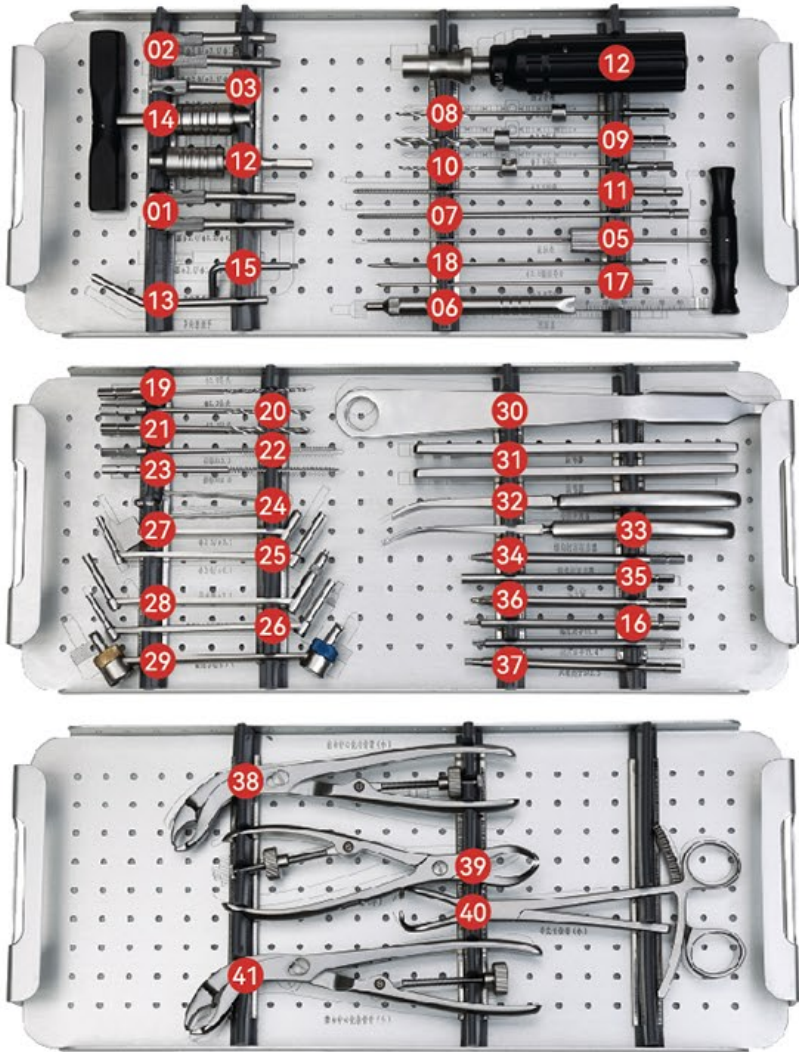
INSTRUMENT KIT SERIES

Upper Limbs Locking Plate Instrument Kit (Small Kit/Large Kit)

Small Kit



Large Kit



INSTRUMENT KIT SERIES

No.	Product No.	Product Name	Specification
1	QT001-001	Guide	Φ4.0
2	QT001-002	Guide	Φ3.5
3	QT001-003	Guide	Φ2.0
4	QT001-004	Torque Handle	1.5N
5	QT001-005	Pull Pin Drill	Φ3
6	QT001-006	Detector	
7	QT001-007	Tap	HC4.0
8	QT001-008	Drill Bit	Φ3.2
9	QT001-009	Drill Bit	Φ2.9
10	QT001-010	Drill Bit	Φ2.0
11	QT001-011	Tap	HC3.5
12	QT001-012	Quick Chuck	
13	QT001-013	Guider Handle Wrench	
14	QT001-014	T-shaped Quick Handle	
15	QT001-015	Stopper Wrench	SW2.5
16	QT001-016	Torx Screw Driver	T2.3/T3.4
17	QT001-017	Guide Pin	Φ2.0
18	QT001-018	Thread Guide Pin	Φ2.0
19	QT001-019	Drill Bit	Φ2.0
20	QT001-020	Drill Bit	Φ2.5
21	QT001-021	Drill Bit	Φ3.5
22	QT001-022	Tap	HA3.5
23	QT001-023	Tap	HB4.0
24	QT001-024	Screw Holding Forceps	
25	QT001-025	Drill Guide	Φ2.5/Φ3.5
26	QT001-026	Drill Guide	Φ3.0/Φ4.0
27	QT001-027	Drill Guide (Double Guide Drill)	Φ2.0
28	QT001-028	Double Guide Drill	Φ2.5/Φ3.5
29	QT001-029	Double Guide Drill	Φ2.5
30	QT001-030	Hohmann Retractor	
31	QT001-031	Plate Bending Wrench	
32	QT001-032	Periosteal Extractor	Round 6.5
33	QT001-033	Periosteal Extractor	Flat 12
34	QT001-034	Protected Screw Extractor	
35	QT001-035	Broken Screw Extractor	
36	QT001-036	Countersink Drill	Φ6.0
37	QT001-037	Screw Driver (Hex)	SW2.5
38	QT001-038	Self-centering Forceps (Small)	
39	QT001-039	Small Reduction Forceps	
40	QT001-040	Parge Reduction Forceps With Points	
41	QT001-041	Self-centering Forceps (Large)	

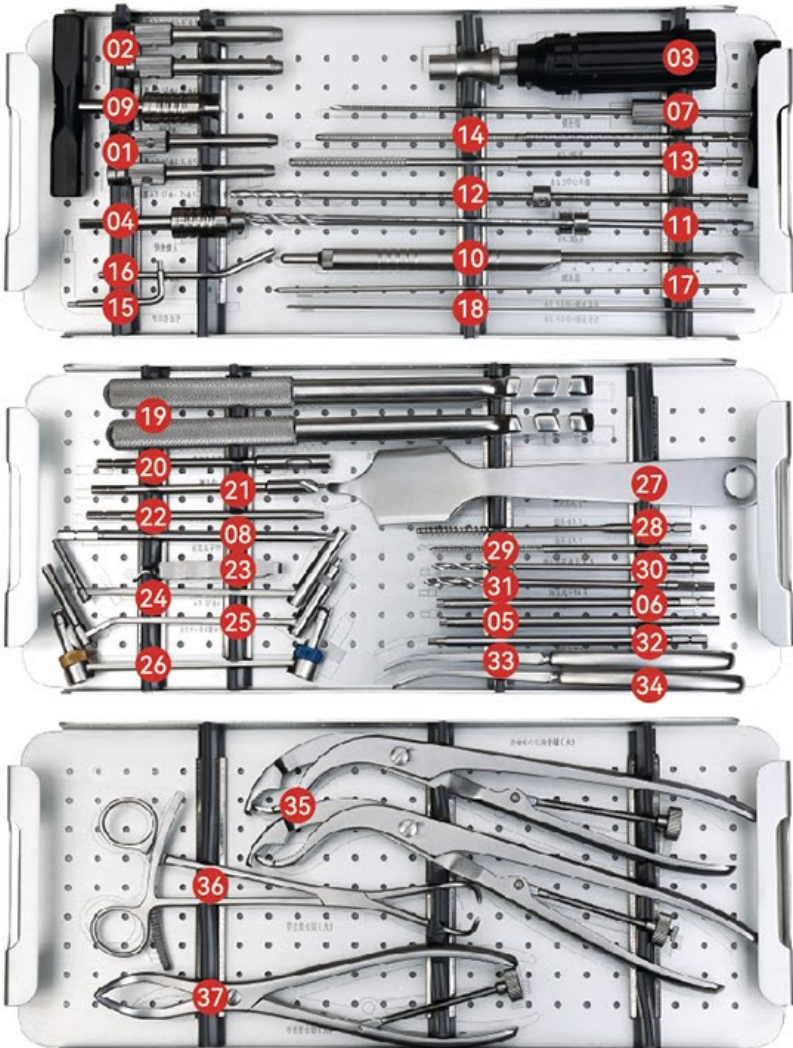
INSTRUMENT KIT SERIES

Lower Limbs Locking Plate Instrument Kit (Small Kit/Large Kit)

Small Kit



Large Kit

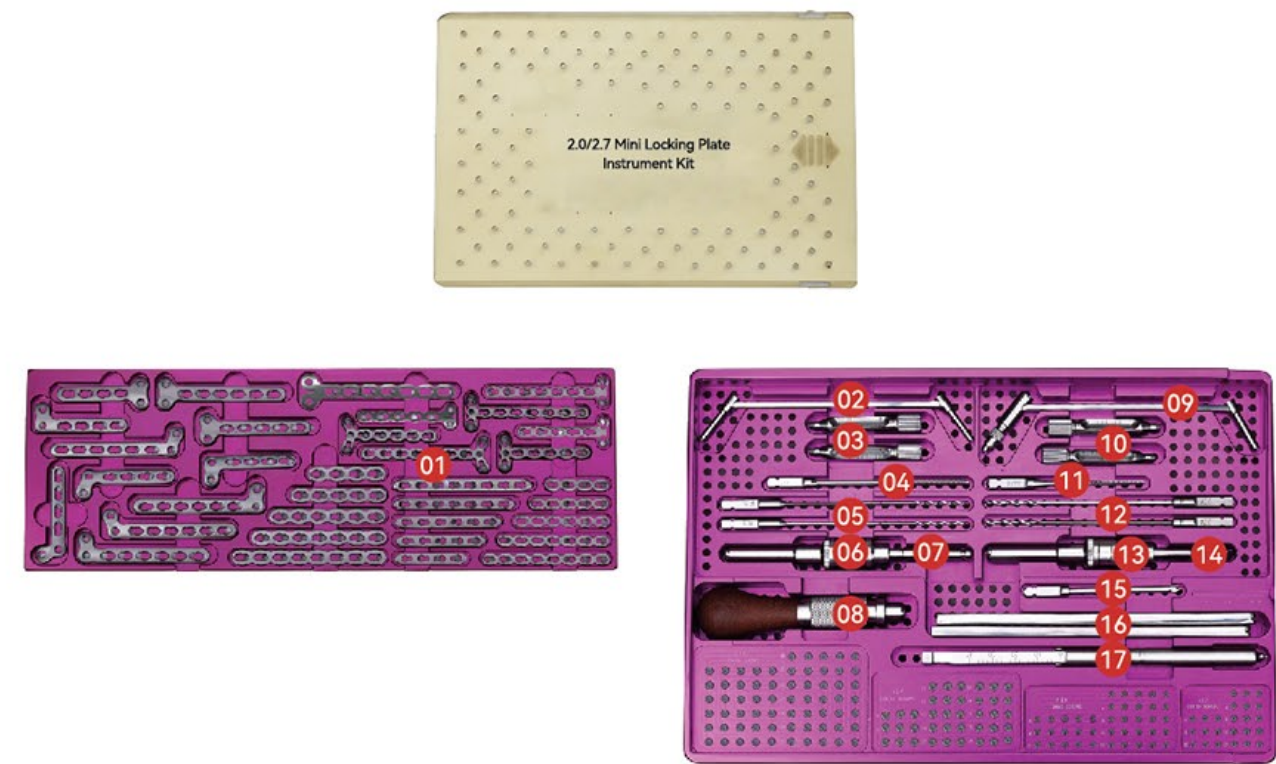


INSTRUMENT KIT SERIES

No.	Product No.	Product Name	Specification
1	QT002-001	Guide	Φ5.0
2	QT002-002	Guide	Φ6.5
3	QT002-003	Torque Handle	4N
4	QT002-004	Quick Chuck	
5	QT002-005	Torx Screw Driver	T5.3
6	QT002-006	Cannulated Torx Screw Driver	T5.3
7	QT002-007	Pull Pin Drill	Φ4
8	QT002-008	Torx Screw Driver	T4.3
9	QT002-009	T-shaped Quick Handle	
10	QT002-010	Detector	
11	QT002-011	Drill Bit	Φ4.2
12	QT002-012	Drill Bit	Φ5.0
13	QT002-013	Cannulated Tap	HC6.5
14	QT002-014	Tap	HC5.0
15	QT002-015	Stopper Wrench	SW2.5
16	QT002-016	Guider Handle Wrench	
17	QT002-017	Guide Pin	Φ2.0/Φ2.5
18	QT002-018	Thread Guide Pin	Φ2.0/Φ2.5
19	QT002-019	Plate Bending Wrench	
20	QT002-020	Broken Screw Extractor	
21	QT002-021	Countersink Drill	Φ8.0
22	QT002-022	Protected Screw Extractor	
23	QT002-023	Screw Holding Forceps	
24	QT002-024	Drill Guide	Φ3.2/Φ4.5
25	QT002-025	Drill Guide	Φ4.5/Φ6.5
26	QT002-026	Double Guide Drill	Φ3.2
27	QT002-027	Hohmann Retractor	2×1
28	QT002-028	Tap	HB6.5
29	QT002-029	Tap	HA4.5
30	QT002-030	Drill Bit	Φ3.2
31	QT002-031	Drill Bit	Φ4.5
32	QT002-032	Screw Driver (Hex)	SW3.5
33	QT002-033	Periosteal Extractor	Round 8
34	QT002-034	Periosteal Extractor	Flat 16
35	QT002-035	Self-centering Forceps	
36	QT002-036	Parge Reduction Forceps With Point	
37	QT002-037	Small Reduction Forceps	

INSTRUMENT KIT SERIES

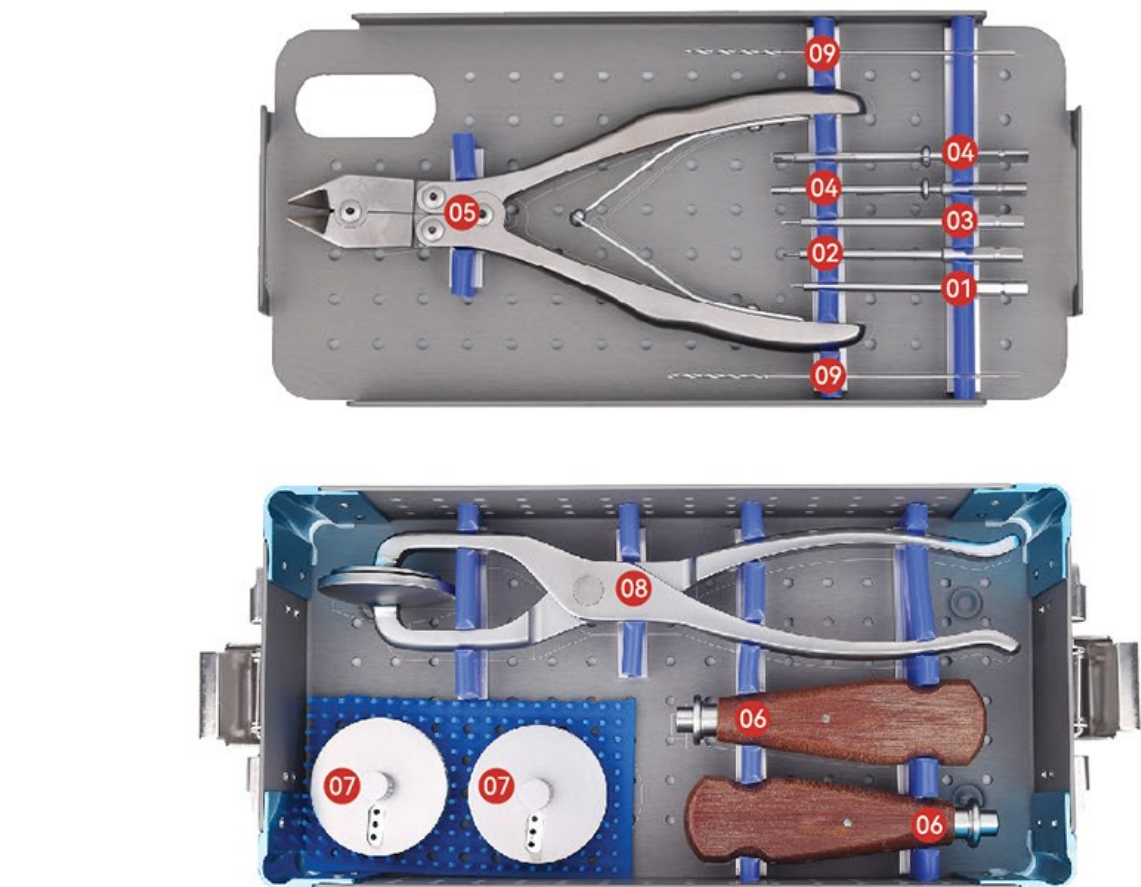
2.0/2.7 Mini Locking Plate Instrument Kit



No.	Product No.	Product Name	Specification
1	QT003-001	Tray	
2	QT003-002	Guide	$\Phi 2.0/\Phi 2.7$
3	QT003-003	Drill Guide	$\Phi 2.0$
4	QT003-004	Tap	$\Phi 2.7$
5	QT003-005	Drill Bit	$\Phi 2.0$
6	QT003-006	Screw Holding Device	3.5
7	QT003-007	Screw Driver (Plum)	T8
8	QT003-008	Straight Quick Handle	
9	QT003-009	Guide	$\Phi 1.5/\Phi 2.0$
10	QT003-010	Drill Guide	$\Phi 1.5$
11	QT003-011	Tap	$\Phi 2.0$
12	QT003-012	Drill Bit	$\Phi 1.5$
13	QT003-013	Screw Holding Device	2.85
14	QT003-014	Screw Driver (Plum)	T6
15	QT003-015	Countersink Drill	$\Phi 6.0$
16	QT003-016	Plate Bending Wrench	2×1
17	QT003-017	Detector	

INSTRUMENT KIT SERIES

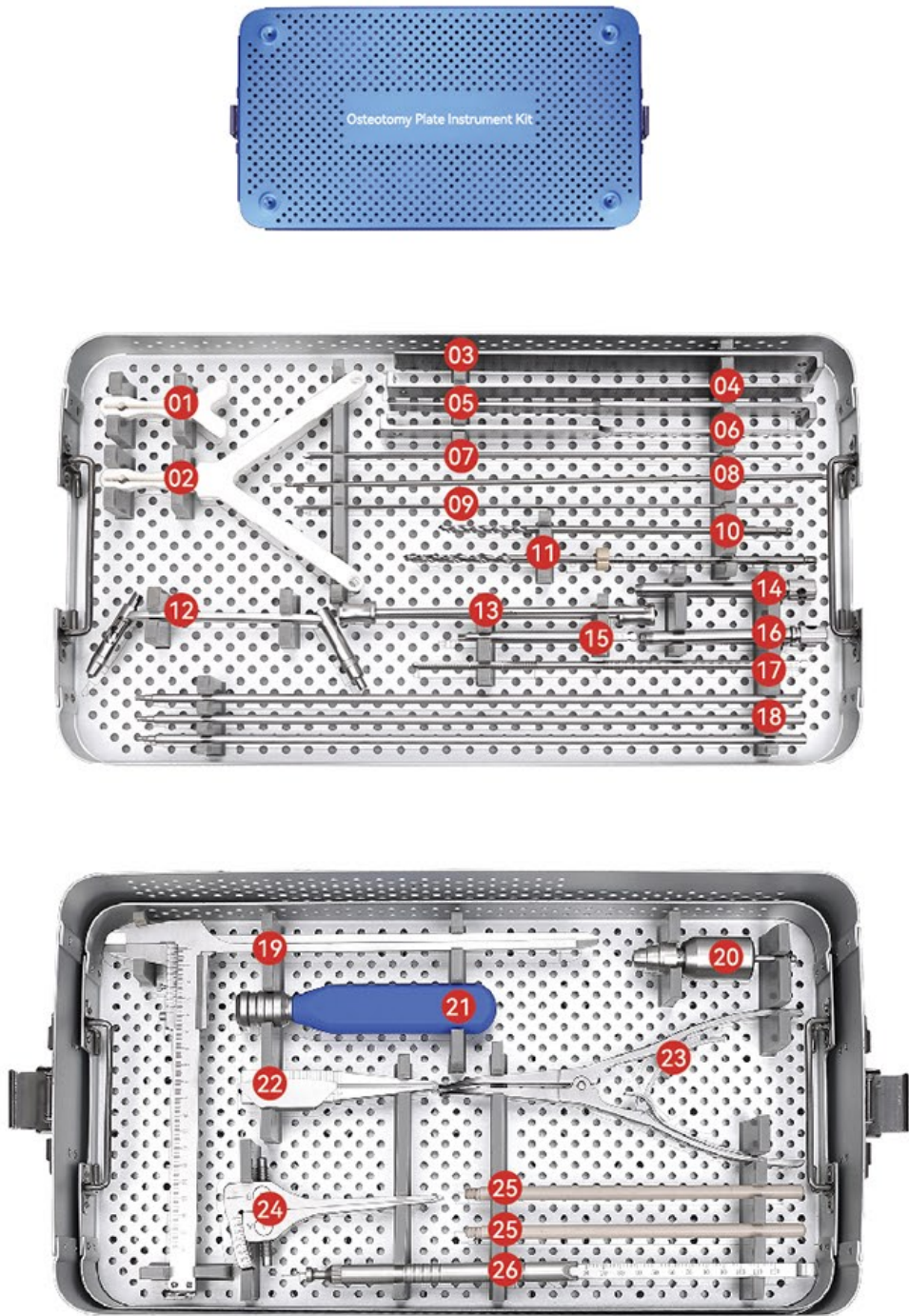
Titanium Mesh Instrument Kit



No.	Product No.	Product Name	Specification
1	QT011-001	Open Tapper	$\Phi 1.5 \times 4$
2	QT011-002	Open Tapper	$\Phi 1.5 \times 5$
3	QT011-003	Open Tapper	$\Phi 1.5 \times 6$
4	QT011-004	Squar Screw Driver	SW1.2
5	QT011-005	Cutting Clamp	
6	QT011-006	Quick-installation Handle	
7	QT011-007	Skull Screw Box	
8	QT011-008	Titaniumnet Clamp	
9	QT011-009	Drill Bit	$\Phi 1.5$
10	QT011-010	Instrument Kit	

INSTRUMENT KIT SERIES

Osteotomy Plate Instrument Kit

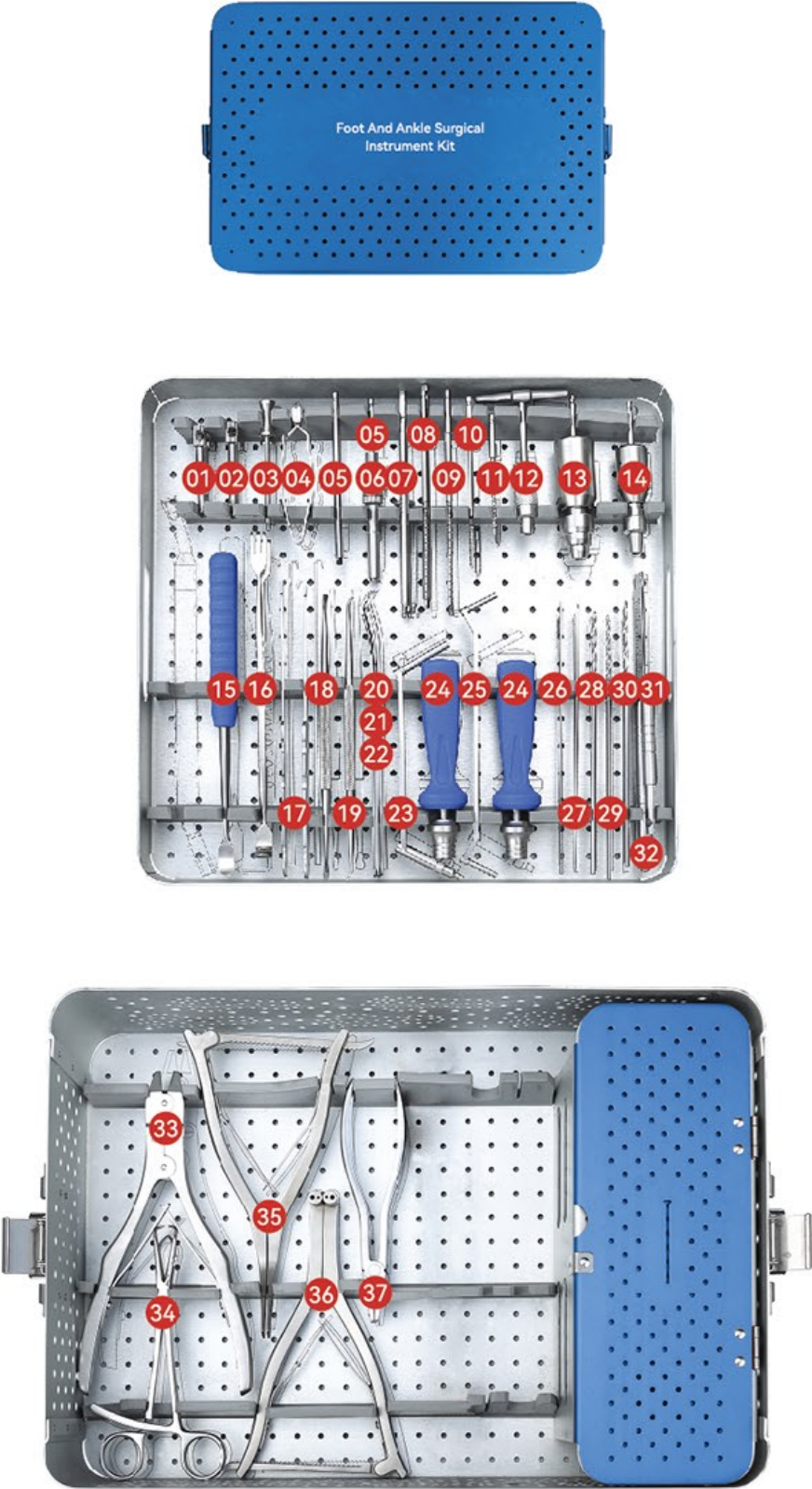


INSTRUMENT KIT SERIES

No.	Product No.	Product Name	Specification
1	QT004-001	Base Of The Angel Measuring Rod	Small
2	QT004-002	Base Of The Angel Measuring Rod	Big
3	QT004-003	Osteotomy Chisel	25mm Width
4	QT004-004	Osteotomy Chisel	20mm Width
5	QT004-005	Osteotomy Chisel	15mm Width
6	QT004-006	Osteotomy Chisel	10mm Width
7	QT004-007	K-wire	Φ2.5
8	QT004-008	Guide Pin (With Drill Bit)	Φ2.5
9	QT004-009	K-wire	Φ2.0
10	QT004-010	Drill Bit	Φ3.2
11	QT004-011	Drill Bit	Φ4.3
12	QT004-012	Universal Drill Guide	Φ3.2/Φ4.3
13	QT004-013	Inner Drill Guide	Φ2.1
14	QT004-014	Drill Guide	Φ5.0
15	QT004-015	Hex Screwdriver Rod	T4.3
16	QT004-016	Drill Guide	Φ4.3
17	QT004-017	Tap	HC5.0
18	QT004-018	Angel Measuring Rod	
19	QT004-019	Vertebrectomy Ruler	
20	QT004-020	Torque Limiter	4.0N.M
21	QT004-021	Torque Limiter Handle	
22	QT004-022	Osteotomy Area Measure Device	
23	QT004-023	Bone Prop Open Forceps	
24	QT004-024	Bone Prop Open Forceps	
25	QT004-025	Connecting Rod	
26	QT004-026	Detector	0-120

INSTRUMENT KIT SERIES

Foot And Ankle Surgical Instrument Kit

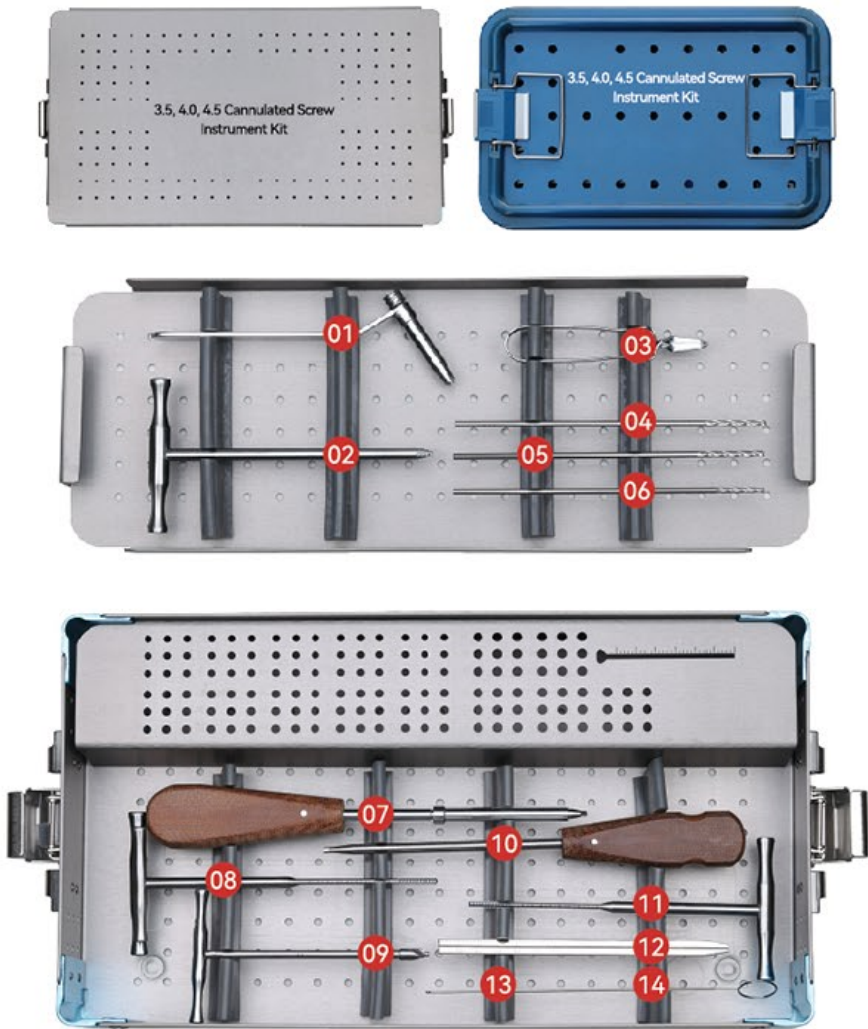


INSTRUMENT KIT SERIES

No.	Product No.	Product Name	Specification
1	QT005-001	Locking Drill Guide	Φ2.2 x 50
2	QT005-002	Locking Drill Guide	Φ2.9 x 50
3	QT005-003	Pin Guide	Φ1.5x70
4	QT005-004	Screw-holding Tweezers	Upper Limb
5	QT005-005	Star Screwdriver	T2.3
6	QT005-006	Holding Sleeve	
7	QT005-007	Star Screwdriver	T3.4
8	QT005-008	Tap	HC3.5
9	QT005-009	Tap	HA3.5
10	QT005-010	Tap	HC2.9
11	QT005-011	Tap	HA2.7
12	QT005-012	T-handle	AO Interface
13	QT005-013	Torque Handle	1.5NM
14	QT005-014	Torque Handle	0.8NM
15	QT005-015	Periosteal Stripper	Single Head 8mm
16	QT005-016	Bone Retractor	Double Head 180x9x22
17	QT005-017	Skin Retractor	Phalangeal Single Head 2 Teeth170x5
18	QT005-018	Periosteal Stripper	Phalangeal Double Head 5mm
19	QT005-019	Periosteal Stripper	Phalangeal Double Head 3mm
20	QT005-020	Elevator	Phalangeal 160x5mm
21	QT005-021	Elevator	Phalangeal 160x8mm
22	QT005-022	Elevator	Phalangeal 160x13mm
23	QT005-023	Double Head Drill Guide	Φ2.0/Φ2.7
24	QT005-024	Straight Handle	AO Interface
25	QT005-025	Double Head Drill Guide	Φ2.5/Φ3.5
26	QT005-026	Thread Guide Pin	Φ1.5x150
27	QT005-027	Guide Pin	Φ1.5x250
28	QT005-028	Drill Bit (AO Interface)	Φ2.2x150
29	QT005-029	Drill Bit (AO Interface)	Φ2.0x150
30	QT005-030	Drill Bit (AO Interface)	Φ2.9x150
31	QT005-031	Detector	30mm
32	QT005-032	Detector	60mm
33	QT005-033	Plate Cutter	Phalangeal
34	QT005-034	Sharp Head Reset Forceps	Phalangeal
35	QT005-035	Knee Spreader	190x9.5x25
36	QT005-036	K-wire Open Device	200xΦ1.6xΦ2.6
37	QT005-037	Plate Bender	Phalangeal

INSTRUMENT KIT SERIES

3.5, 4.0, 4.5 Cannulated Screw Instrument Kit



No.	Product No.	Product Name	Specification
1	QT006-001	Drill Guide	
2	QT006-002	Protected Screw Extractor	
3	QT006-003	Screw Holding Forceps	
4	QT006-004	Cannulated Drill Bit	Φ3.2
5	QT006-005	Cannulated Drill Bit	Φ3.0
6	QT006-006	Cannulated Drill Bit	Φ2.5
7	QT006-007	Screw Driver (Hex)	SW2.5
8	QT006-008	Cannulated Tap	HA3.5/HA4.0
9	QT006-009	Cannulated Countersink Drill	Φ6
10	QT006-010	Cannulated Screw Driver (Hex)	SW2.5
11	QT006-011	Cannulated Tap	HA4.5
12	QT006-012	Detector	
13	QT006-013	Guide Pin	Φ1.0×150
14	QT006-014	Sanitary Guide Pin	

INSTRUMENT KIT SERIES

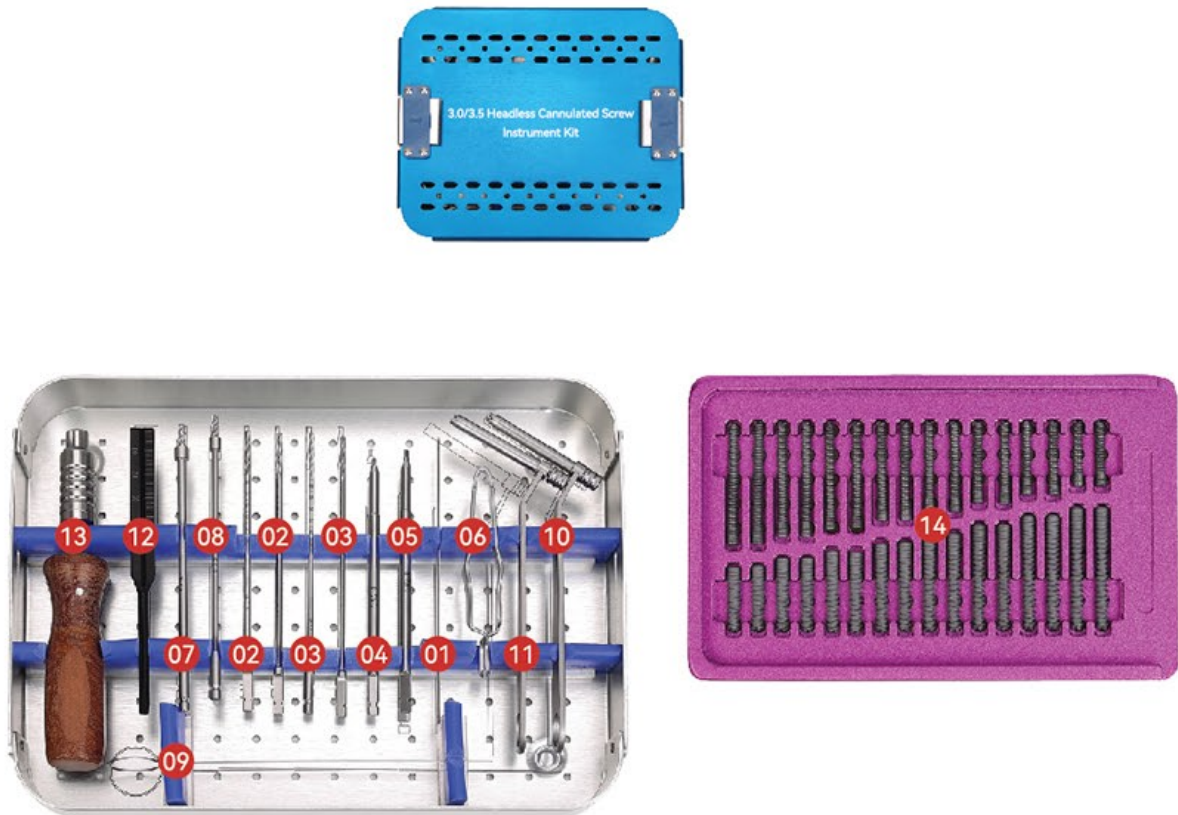
7.3 Cannulated Screw Instrument Kit



No.	Product No.	Product Name	Specification
1	QT007-001	Detector	
2	QT007-002	Cannulated Screw Driver (Hex)	SW4.0
3	QT007-003	Cannulated Countersink Drill	Φ8
4	QT007-004	Cannulated Drill Bit	Φ5.0
5	QT007-005	Cannulated Tap	HB7.3
6	QT007-006	Guide Pin	Φ2.5
7	QT007-007	Sanitary Guide Pin	
8	QT007-008	Two-hole Guide	
9	QT007-009	Multi-hole Guide	2.6×7
10	QT007-010	Support Device	2.6×4
11	QT007-011	Screw Driver (Hex)	SW4.0

INSTRUMENT KIT SERIES

3.0/3.5 Headless Cannulated Screw Instrument Kit



No.	Product No.	Product Name	Specification
1	QT008-001	Guide Pin	Φ0.8×120
2	QT008-002	Cannulated Drill (AO Coupling)	Φ2.5×120
3	QT008-003	Cannulated Drill (AO Coupling)	Φ2.0×120
4	QT008-004	Solid Screw Driver	SW2.0
5	QT008-005	Cannulated Screw Driver	SW2.0
6	QT008-006	Screw Holding Forceps	
7	QT008-007	Taper Reamers	Φ3.6×120
8	QT008-008	Taper Reamers	Φ2.8×120
9	QT008-009	Sanitary Guide Pin	Φ0.8
10	QT008-010	Guider	2×1(2.6×0.9)
11	QT008-011	Guider	2×1(2.1×0.9)
12	QT008-012	Detector	
13	QT008-013	Quick Handle (AO Coupling)	
14	QT008-014	Screw Box	

INSTRUMENT KIT SERIES

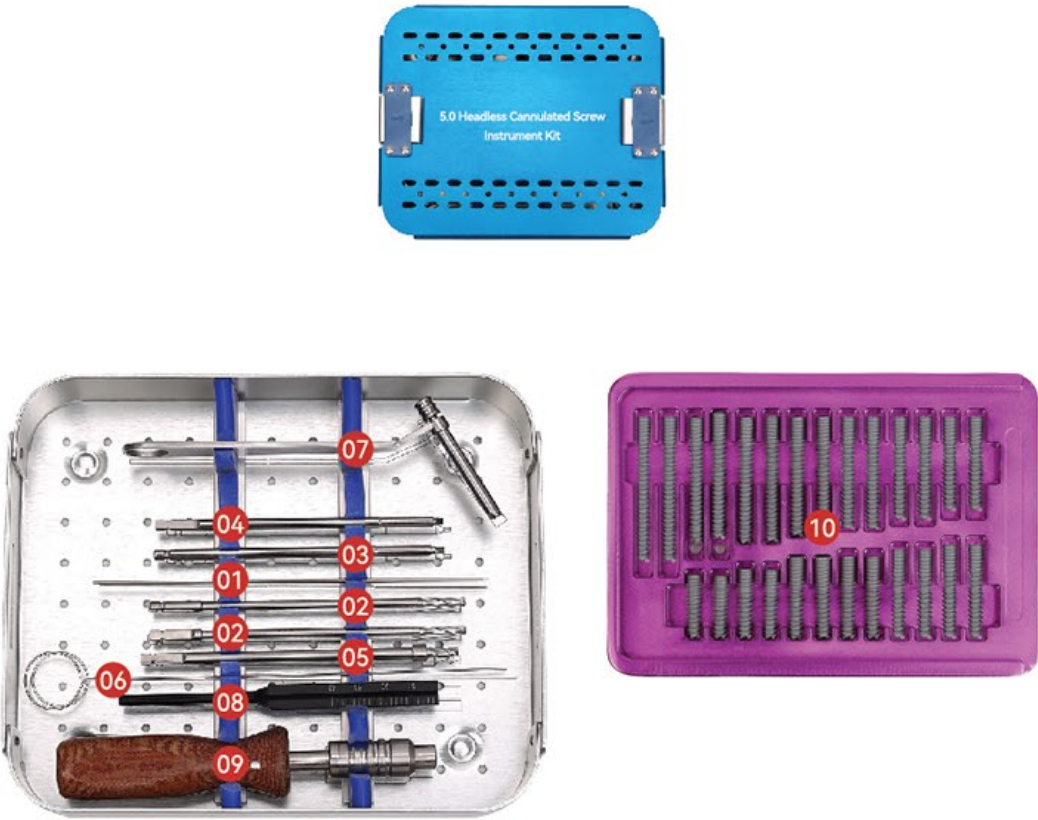
4.0 Headless Cannulated Screw Instrument Kit



No.	Product No.	Product Name	Specification
1	QT009-001	Guide Pin	Φ1.2×120
2	QT009-002	Cannulated Drill (AO Coupling)	Φ2.8×120
3	QT009-003	Solid Screw Driver	SW2.5
4	QT009-004	Cannulated Screw Driver	SW2.5
5	QT009-005	Taper Reamers	Φ4.2×120
6	QT009-006	Sanitary Guide Pin	Φ1.2
7	QT009-007	Guider	2×1(2.9×1.3)
8	QT009-008	Detector	
9	QT009-009	Quick Handle (AO Coupling)	
10	QT009-010	Screw Box	

INSTRUMENT KIT SERIES

5.0 Headless Cannulated Screw Instrument Kit



No.	Product No.	Product Name	Specification
1	QT010-001	Guide Pin	Φ1.5×120
2	QT010-002	Cannulated Drill (AO Coupling)	Φ3.5×120
3	QT010-003	Solid Screw Driver	SW3.0
4	QT010-004	Cannulated Screw Driver	SW3.0
5	QT010-005	Taper Reamers	Φ4.5×120
6	QT010-006	Sanitary Guide Pin	Φ1.5
7	QT010-007	Guider	2×1(3.6×1.6)
8	QT010-008	Detector	
9	QT010-009	Quick Handle (AO Coupling)	
10	QT010-010	Screw Box	

INSTRUMENT KIT SERIES

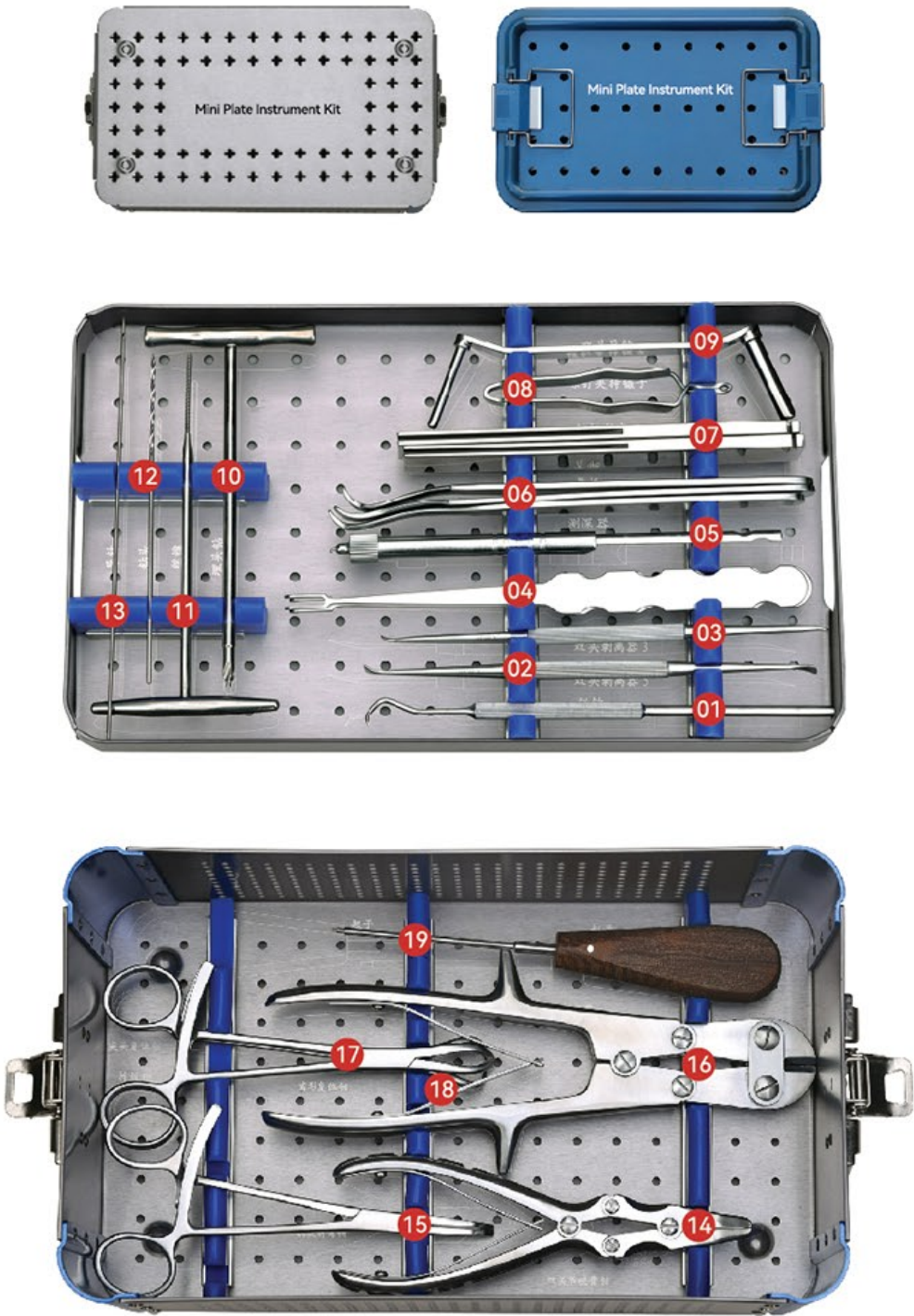
Maxillo Facial Plate Instrument Kit



No.	Product No.	Product Name	Specification
1	QT012-001	Drill Bit	Φ1.5
2	QT012-002	Drill Bit	Φ1.0
3	QT012-003	Detector	0 ~ 30
4	QT012-004	Protected Screw Extractor	Φ1.5、Φ2.0
5	QT012-005	Biservice Drill Guide	Φ1.0、Φ1.5
6	QT012-006	Quick-installation Handle	AO

INSTRUMENT KIT SERIES

Mini Plate Instrument Kit

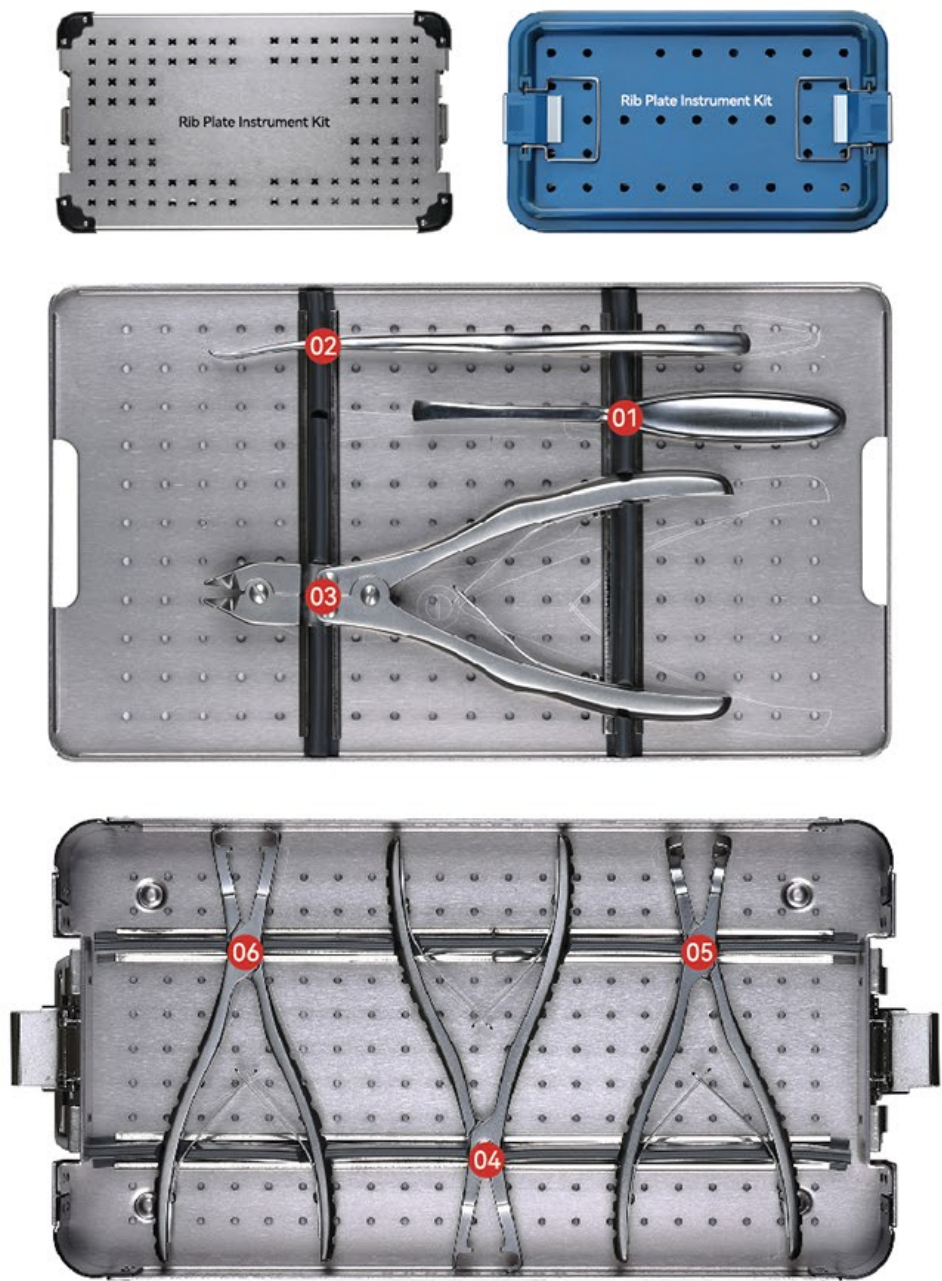


INSTRUMENT KIT SERIES

No.	Product No.	Product Name	Specification
1	QT013-001	Tip Pull Hook	
2	QT013-002	Periosteal Elevator	3m
3	QT013-003	Periosteal Elevator	5m
4	QT013-004	Skin Retractor	
5	QT013-005	Depth Gauge	
6	QT013-006	Hohmann Retractor	3×1
7	QT013-007	Plat Bending Forceps	2×1
8	QT013-008	Screw Holding Forceps	
9	QT013-009	Double-end Guider	Φ1.5-Φ2
10	QT013-010	Countersink Drill	
11	QT013-011	Tap	HA2.0
12	QT013-012	Drill Bit	Φ1.5×80
13	QT013-013	Guide Pin	Φ1.2×150
14	QT013-014	Bone Rongeurs	
15	QT013-015	Plate Bending Wrench	
16	QT013-016	Wire Cutter	
17	QT013-017	Reduction Forceps	
18	QT013-018	Curved Reduction Forceps	
19	QT013-019	Screw Driver (Plum)	T1.75

INSTRUMENT KIT SERIES

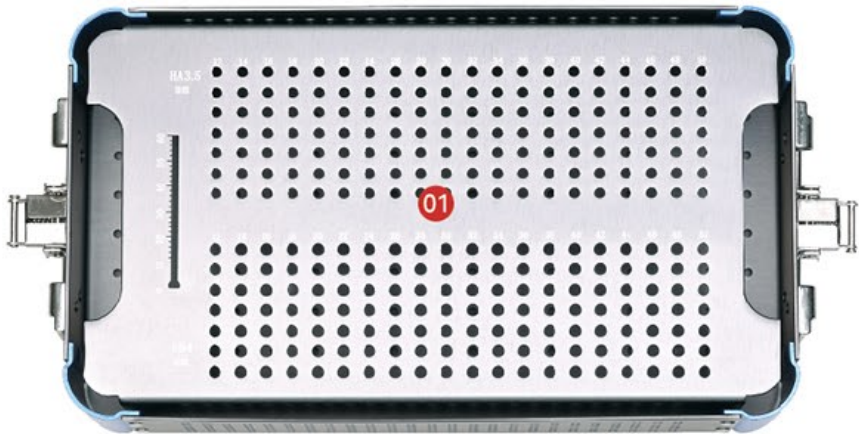
Rib Plate Instrument Kit



No.	Product No.	Product Name	Specification
1	QT014-001	Raspatory Small Size	9mm
2	QT014-002	Raspatory Big Size	12mm
3	QT014-003	Plate Cutter Forceps	
4	QT014-004	Clamping Forceps (Single-side)	
5	QT014-005	Clamping Forceps (Curved)	
6	QT014-006	Clamping Forceps	

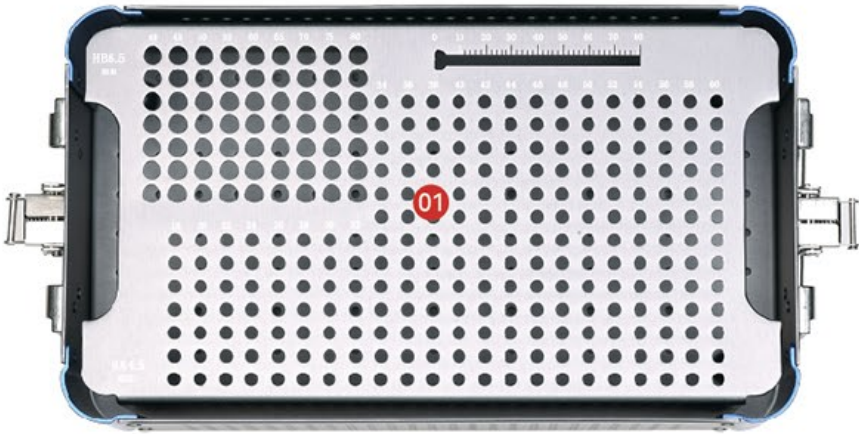
INSTRUMENT KIT SERIES

Upper Limbs Screw Box



No.	Product No.	Product Name	Specification
1	QT016-001	Upper Limbs Screw Box	

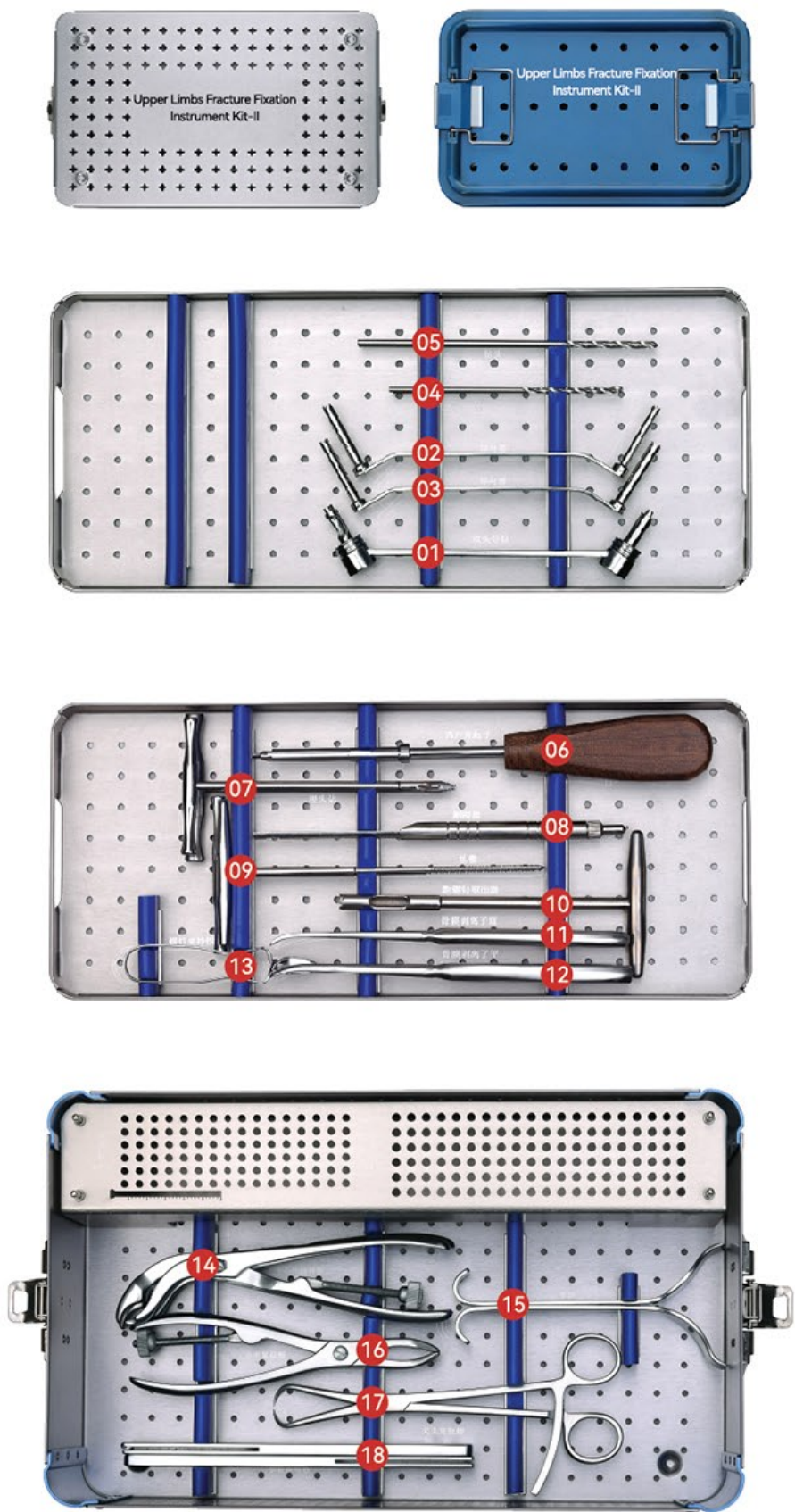
Lower Limbs Screw Box



No.	Product No.	Product Name	Specification
1	QT018-001	Lower Limbs Screw Box	

INSTRUMENT KIT SERIES

Upper Limbs Fracture Fixation Instrument Kit-II

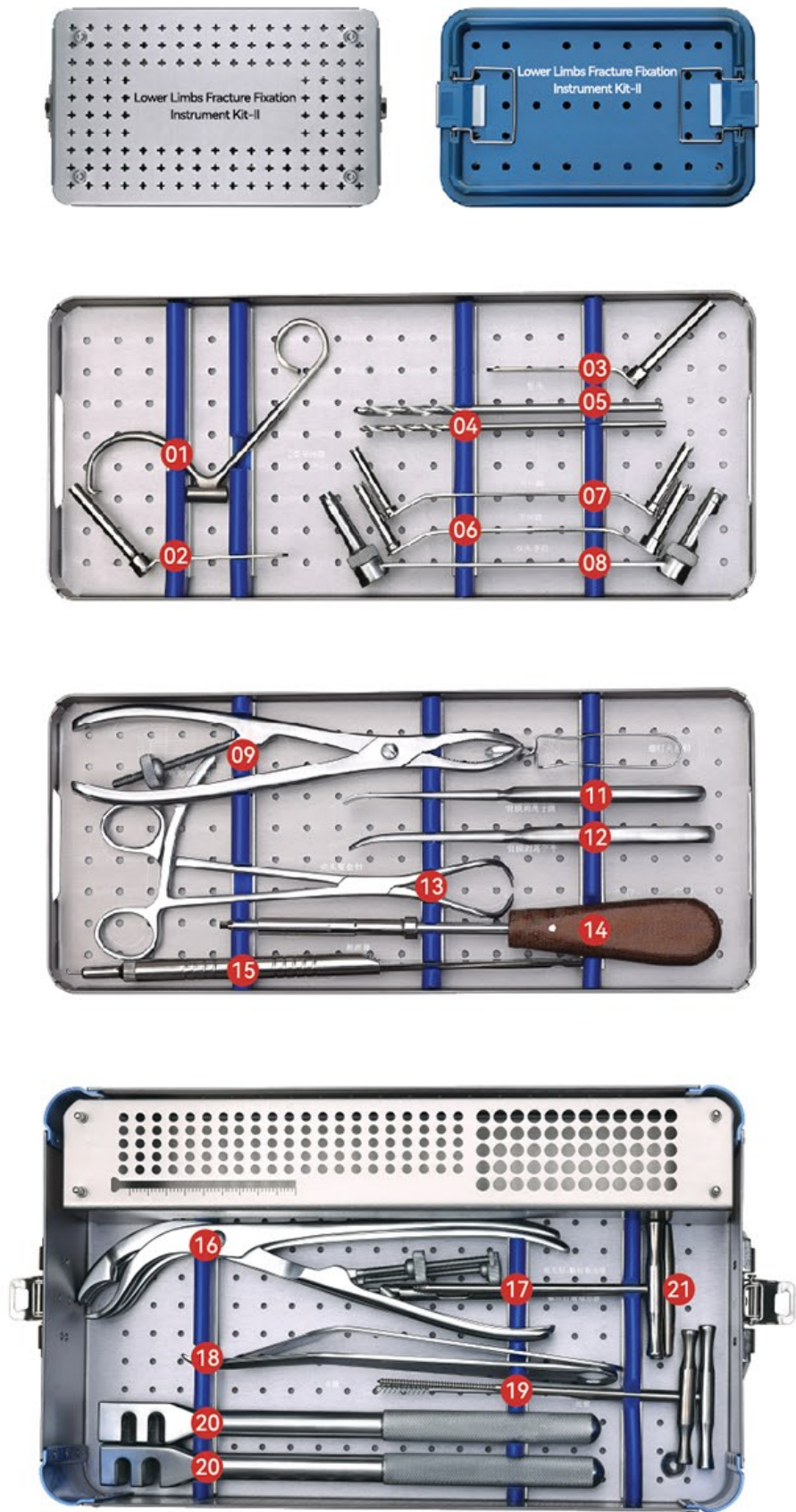


INSTRUMENT KIT SERIES

No.	Product No.	Product Name	Specification
1	QT015-001	Combination Drill Guide	Φ2.5
2	QT015-002	Drill Guide	Φ2.5/Φ3.5
3	QT015-003	Drill Guide	Φ3/Φ4
4	QT015-004	Drill Bit	Φ2.5×115
5	QT015-005	Drill Bit	Φ3.0×115
6	QT015-006	Screw Driver (Hex)	SW2.5
7	QT015-007	Protected Screw Extractor	
8	QT015-008	Depth Gauge	
9	QT015-009	Tap	HA3.5/HB4
10	QT015-010	Broken Screw Extractor	
11	QT015-011	Periosteal Extractor	Round 6.5
12	QT015-012	Periosteal Extractor	Flat 12
13	QT015-013	Screw Holder	
14	QT015-014	Small Self-centering Forceps	
15	QT015-015	Hohmann Retractor	2×1
16	QT015-016	Small Reduction Forceps	
17	QT015-017	Small Reduction With Point Forceps	
18	QT015-018	Plate Bending Wrench	2×1

INSTRUMENT KIT SERIES

Lower Limbs Fracture Fixation Instrument Kit-II

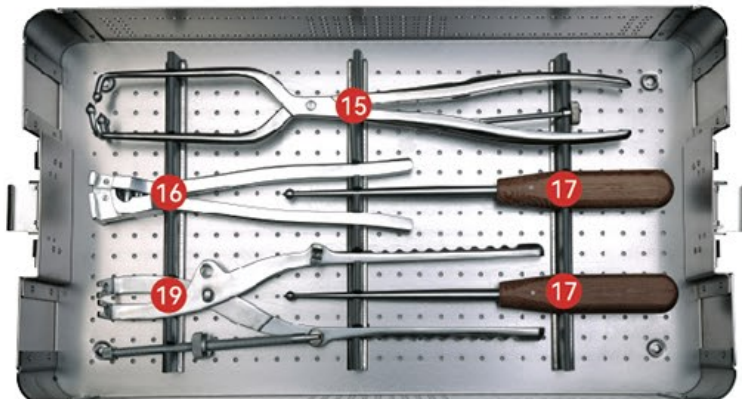
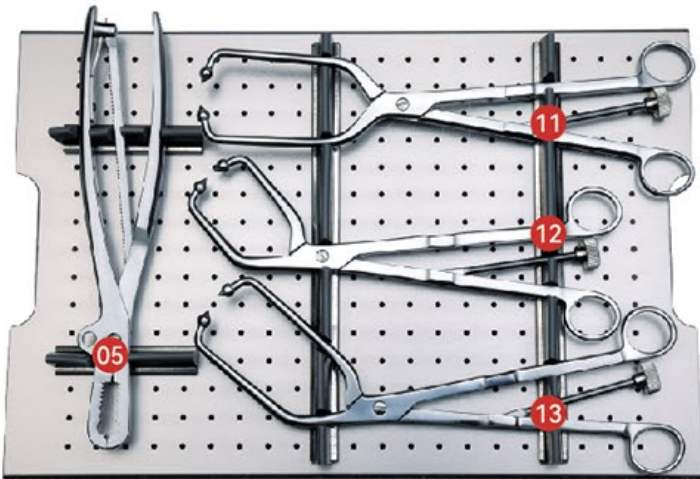
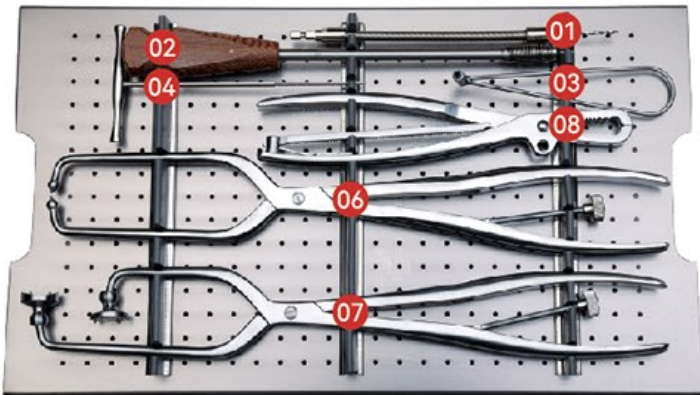


INSTRUMENT KIT SERIES

No.	Product No.	Product Name	Specification
1	QT017-001	C-sharped Guide Handle	
2	QT017-002	Guide	Φ4.5
3	QT017-003	Guide	Φ3.5
4	QT017-004	Drill Bit	Φ3.2×115
5	QT017-005	Drill Bit	Φ4.5×115
6	QT017-006	Drill Guide	Φ3.2/Φ4.5
7	QT017-007	Drill Guide	Φ4.5/Φ6.5
8	QT017-008	Double-end Guide	
9	QT017-009	Curved Reduction Forceps	
10	QT017-010	Screw Holder	
11	QT017-011	Periosteal Extractor	Round 8
12	QT017-012	Periosteal Extractor	Flat 16
13	QT017-013	Large Reduction Eorceps With Point	
14	QT017-014	Screw Driver (Hex)	SW3.5
15	QT017-015	Depth Gauge	
16	QT017-016	Self-centering Forceps	
17	QT017-017	Countersink Drill	
18	QT017-018	Hohmann Retractor	
19	QT017-019	Tap	HA4.5/HB6.5
20	QT017-020	Plate Bending Wrench	2×1
21	QT017-021	Broken Screw Extractor	

INSTRUMENT KIT SERIES

Reconstruction Plate Instrument Kit

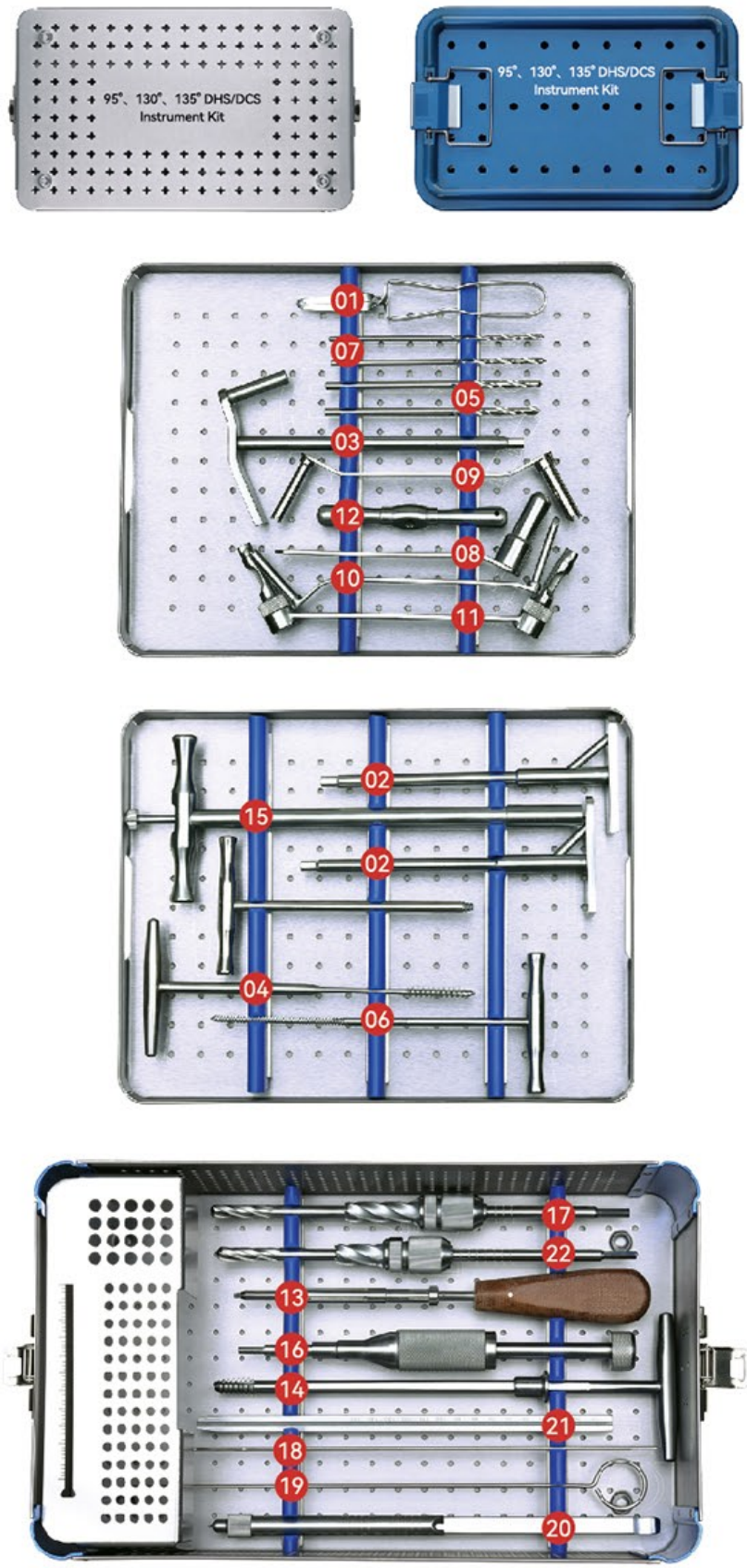


INSTRUMENT KIT SERIES

No.	Product No.	Product Name	Specification
1	QT019-001	Flexible Drill Handle	
2	QT019-002	Universal Screwdriver	SW2.5
3	QT019-003	Drill Handle	Φ2.5
4	QT019-004	Tap	HA3.5
5	QT019-005	Large Farabeuf Forceps	
6	QT019-006	Restoration Pincers, With Two Ball Tips	
7	QT019-007	High&low Restoration Pincers, With Two Ball Tips	
8	QT019-008	Small Farabeuf Forceps	
11	QT019-011	Finger Circle Straight Restoration Pincers	
12	QT019-012	Finger Bone Lateral Bend Short Straight Restoration Pincers	
13	QT019-013	Finger Bone Lateral Bend Long Straight Restoration Pincers	
15	QT019-015	Restoration Pincers, With Three Ball Tips	
16	QT019-016	Plate Bending Clamp Wrench	
17	QT019-017	Bucking Bar	
19	QT019-019	Reduction Forceps	

INSTRUMENT KIT SERIES

95°、130°、135° DHS/DCS Instrument Kit



INSTRUMENT KIT SERIES

No.	Product No.	Product Name	Specification
1	QT020-001	Screw Holding Forceps	
2	QT020-002	Angel Finder	130°/135°
3	QT020-003	Angel Finder	95°
4	QT020-004	Tap	HB6.5
5	QT020-005	Drill Bit	Φ4.5
6	QT020-006	Tap	HB4.5
7	QT020-007	Drill Bit	Φ3.2
8	QT020-008	Guide Pin Guider	Φ2.5
9	QT020-009	Combination Drill Guide	Φ3.2
10	QT020-010	Tap Sheath	Φ4.5/Φ6.5
11	QT020-011	Combination Drill Guide	Φ3.2/Φ4.5
12	QT020-012	Handle	
13	QT020-013	Screw Driver (Hex)	SW3.5
14	QT020-014	Pull Pin Tap	
15	QT020-015	Puller	SW8
16	QT020-016	Compressor	
17	QT020-017	Power Combination Reamer	DHS
18	QT020-018	Guide Pin	Φ2.5
19	QT020-019	Sanitary Guide Pin	
20	QT020-020	Detector	90mm
21	QT020-021	Depth Gauge	
22	QT020-022	Power Combination Reamer	DCS

ORTHOPAEDICS--INTERNAL FIXATION IMPLANT SCHEMATIC DIAGRA

