



Sichuan ChenAnHui Technology Co.,Ltd

创伤产品目录

TRAUMA PRODUCT CONTENTS



Sichuan ChenAnHui Technology Co., Ltd.

Email: je yxx0313@163.com

Address: Room 1903A, 19th Floor, Building 1, No. 595, Jinzhou Road,
Jinniu High-tech Industrial Park, Chengdu City, Sichuan Province.

2021年第一版

诚信、高效、创新、自强
Integrity, efficiency, innovation and self-improvement

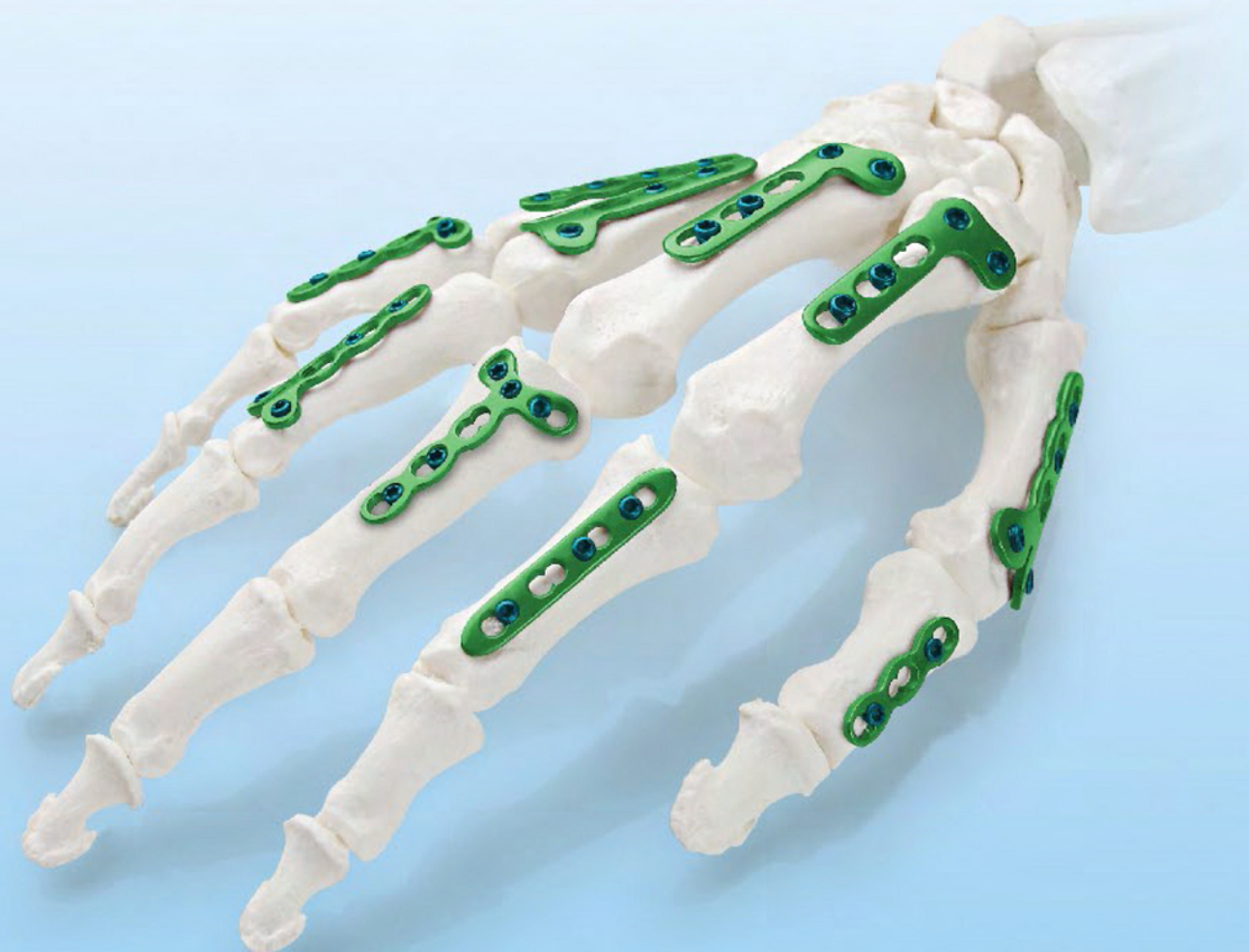
Contents

目录

01-05	▶	2.0/2.7微型锁定板系列 2.0/2.7 Mini Locking Plates Series
06-10	▶	桡骨远端锁定板系列 Distal Radius Locking Plates Series
11-28	▶	金属锁定板系列 Metal Locking Plates Series
29-32	▶	足踝锁定板系列 Ankle Locking Plates Series
33-39	▶	微型钢板系列 Minisize Steel Plates Series
40-53	▶	金属接骨板系列 Metal Bone Fracture Plates Series
54-56	▶	接骨螺钉系列 Bone Screws Series

2.0/2.7微型锁定板系列

2.0/2.7 Mini Locking Plates Series



优势 and 特点

板类:

- **低切迹设计:** 减少对软组织的损伤;
- **解剖型设计:** 减少术中塑形;
- **锁定设计:** 提供成角稳定性;
- **易剪切设计:** 降低库存压力。

钉类:

- **自攻设计:** 方便螺钉拧入;
- **梅花六角设计:** 降低滑牙风险;
- **不同规格设计:** 便于多种部位骨折的治疗。

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.

指骨锁定板 Phalange Locking Plates

1101 指骨直型I型锁定板 Straight Phalange Locking Plates Type I

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1101-A1003	3孔 3Holes	24 × 5 × 1.2	纯钛 Pure Titanium
1101-A1004	4孔 4Holes	31 × 5 × 1.2	
1101-A1005	5孔 5Holes	38 × 5 × 1.2	
1101-A1006	6孔 6Holes	45 × 5 × 1.2	
1101-A1007	7孔 7Holes	52 × 5 × 1.2	
1101-A1008	8孔 8Holes	59 × 5 × 1.2	
备注: 选用螺钉HC2.0、HA2.0 Remark: Select HC2.0、HA2.0 screws			

1102 指骨直型II型锁定板 Straight Phalange Locking Plates Type II

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1102-A1003	3孔 3Holes	20 × 5 × 1.2	纯钛 Pure Titanium
1102-A1004	4孔 4Holes	27 × 5 × 1.2	
1102-A1005	5孔 5Holes	34 × 5 × 1.2	
1102-A1006	6孔 6Holes	41 × 5 × 1.2	
1102-A1007	7孔 7Holes	48 × 5 × 1.2	
1102-A1008	8孔 8Holes	55 × 5 × 1.2	
备注: 选用螺钉HC2.0、HA2.0 Remark: Select HC2.0、HA2.0 screws			

1103 指骨T型I型锁定板 T- Phalange Locking Plates Type I

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1103-A1003	3孔 3Holes	25 × 5 × 1.2	纯钛 Pure Titanium
1103-A1004	4孔 4Holes	32 × 5 × 1.2	
1103-A1005	5孔 5Holes	39 × 5 × 1.2	
1103-A1006	6孔 6Holes	46 × 5 × 1.2	
1103-A1007	7孔 7Holes	53 × 5 × 1.2	
备注: 选用螺钉HC2.0、HA2.0 Remark: Select HC2.0、HA2.0 screws			

1104 指骨T型II型锁定板 T- Phalange Locking Plates Type II

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1104-A1003	3孔 3Holes	25 × 5 × 1.2	纯钛 Pure Titanium
1104-A1004	4孔 4Holes	32 × 5 × 1.2	
1104-A1005	5孔 5Holes	39 × 5 × 1.2	
1104-A1006	6孔 6Holes	46 × 5 × 1.2	
1104-A1007	7孔 7Holes	53 × 5 × 1.2	
备注: 选用螺钉HC2.0、HA2.0 Remark: Select HC2.0、HA2.0 screws			

1105 指骨Y型I型锁定板 Y- Phalange Locking Plates Type I

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1105-A1003	3孔 3Holes	27 × 5 × 1.2	纯钛 Pure Titanium
1105-A1004	4孔 4Holes	34 × 5 × 1.2	
1105-A1005	5孔 5Holes	41 × 5 × 1.2	
1105-A1006	6孔 6Holes	48 × 5 × 1.2	
1105-A1007	7孔 7Holes	55 × 5 × 1.2	
备注: 选用螺钉HC2.0、HA2.0 Remark: Select HC2.0、HA2.0 screws			

指骨锁定板 Phalange Locking Plates

1106 指骨Y型II型锁定板 Y- Phalange Locking Plates Type II

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	1106-A1003	3孔 3Holes	27×5×1.2	纯钛 Pure Titanium
	1106-A1004	4孔 4Holes	34×5×1.2	
	1106-A1005	5孔 5Holes	41×5×1.2	
	1106-A1006	6孔 6Holes	48×5×1.2	
	1106-A1007	7孔 7Holes	55×5×1.2	
备注: 选用螺钉HC2.0、HA2.0 Remark: Select HC2.0、HA2.0 screws				

1107 指骨直型III型锁定板 Straight Phalange Locking Plates Type III

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	1107-A1003	3孔 3Holes	21×5×1.2	纯钛 Pure Titanium
	1107-A1004	4孔 4Holes	29×5×1.2	
	1107-A1005	5孔 5Holes	37×5×1.2	
	1107-A1006	6孔 6Holes	45×5×1.2	
	1107-A1007	7孔 7Holes	53×5×1.2	
备注: 适用于指骨骨折, 选用螺钉HC2.0 Remark: Used for Phalange Fracture. Select HC2.0 screws				

1108 指骨T型III型锁定板 T-Shaped Phalange Locking Plates Type III

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	1108-A1004	4孔 4Holes	37×5×1.2	纯钛 Pure Titanium
	1108-A1005	5孔 5Holes	45×5×1.2	
	1108-A1006	6孔 6Holes	53×5×1.2	
	1108-A1007	7孔 7Holes	61×5×1.2	
	1108-A1008	8孔 8Holes	69×5×1.2	
备注: 适用于指骨骨折, 选用螺钉HC2.0 Remark: Used for Phalange Fracture. Select HC2.0 screws				

1109 指骨L型I型锁定板 (左右式) L-Shaped Phalange Locking Plates Type I (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	1109-A1004(L/R)	4孔 4Holes	37×5×1.2	纯钛 Pure Titanium
	1109-A1005(L/R)	5孔 5Holes	45×5×1.2	
	1109-A1006(L/R)	6孔 6Holes	53×5×1.2	
	1109-A1007(L/R)	7孔 7Holes	61×5×1.2	
	1109-A1008(L/R)	8孔 8Holes	69×5×1.2	
备注: 适用于指骨骨折, 选用螺钉HC2.0 Remark: Used for Phalange Fracture. Select HC2.0 screws				

1110 指骨L型锁定板120° (左右式) Curved 120° Phalange Locking Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	1110-A1004(L/R)	4孔 4Holes	40.5×5×1.2	纯钛 Pure Titanium
	1110-A1005(L/R)	5孔 5Holes	48.5×5×1.2	
	1110-A1006(L/R)	6孔 6Holes	56.5×5×1.2	
	1110-A1007(L/R)	7孔 7Holes	64.5×5×1.2	
	1110-A1008(L/R)	8孔 8Holes	72.5×5×1.2	
备注: 适用于指骨骨折, 选用螺钉HC2.0 Remark: Used for Phalange Fracture. Select HC2.0 screws				

掌骨锁定板 Metacarpal Locking Plates

1111 掌骨直型III型锁定板 Straight Metacarpal Locking Plates Type III

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	1111-A1003	3孔 3Holes	25×6.5×1.2	纯钛 Pure Titanium
	1111-A1004	4孔 4Holes	33×6.5×1.2	
	1111-A1005	5孔 5Holes	41×6.5×1.2	
	1111-A1006	6孔 6Holes	49×6.5×1.2	
	1111-A1007	7孔 7Holes	57×6.5×1.2	
备注: 选用螺钉HC2.7、HA2.7 (小帽) Remark: Select HC2.7、HA2.7 screws (small nail cup)				

1112 掌骨T型锁定板I型 T- Metacarpal Locking Plates Type I

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1112-A1003	3孔 3Holes	32 × 6.5 × 1.2	纯钛 Pure Titanium
	1112-A1004	4孔 4Holes	40 × 6.5 × 1.2	
	1112-A1005	5孔 5Holes	48 × 6.5 × 1.2	
	1112-A1006	6孔 6Holes	56 × 6.5 × 1.2	
	备注: 选用螺钉HC2.7、HA2.7 (小帽) Remark: Select HC2.7、HA2.7 screws (small nail cup)			

1113 掌骨L型锁定板I型 (左右式) L- Metacarpal Locking Plates Type I (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1113-A1003(L/R)	3孔 3Holes	32 × 6.5 × 1.2	纯钛 Pure Titanium
	1113-A1004(L/R)	4孔 4Holes	40 × 6.5 × 1.2	
	1113-A1005(L/R)	5孔 5Holes	48 × 6.5 × 1.2	
	1113-A1006(L/R)	6孔 6Holes	56 × 6.5 × 1.2	
	备注: 选用螺钉HC2.7、HA2.7 (小帽) Remark: Select HC2.7、HA2.7 screws (small nail cup)			

1114 掌骨L型锁定板II型 (左右式) L- Metacarpal Locking Plates Type II (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1114-A1003(L/R)	3孔 3Holes	35 × 6.5 × 1.2	纯钛 Pure Titanium
	1114-A1004(L/R)	4孔 4Holes	43 × 6.5 × 1.2	
	1114-A1005(L/R)	5孔 5Holes	51 × 6.5 × 1.2	
	1114-A1006(L/R)	6孔 6Holes	59 × 6.5 × 1.2	
	备注: 选用螺钉HC2.7、HA2.7 (小帽) Remark: Select HC2.7、HA2.7 screws (small nail cup)			

1115 掌骨Y型锁定板I型 Y- Metacarpal Locking Plates Type I

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	1115-A1003(L/R)	3孔 3Holes	34×6.5×1.2	纯钛 Pure Titanium
	1115-A1004(L/R)	4孔 4Holes	42×6.5×1.2	
	1115-A1005(L/R)	5孔 5Holes	50×6.5×1.2	
	1115-A1006(L/R)	6孔 6Holes	58×6.5×1.2	
	1115-A1007(L/R)	7孔 7Holes	66×6.5×1.2	
备注: 选用螺钉HC2.7、HA2.7 (小帽) Remark: Select HC2.7、HA2.7 screws (small nail cup)				

掌骨锁定板 Metacarpal Locking Plates

1116 掌骨直型I型锁定板 Straight Metacarpal Locking Plates Type I

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)
1116-A1003	3孔 3Holes	24×7.5×1.2
1116-A1004	4孔 4Holes	32×7.5×1.2
1116-A1005	5孔 5Holes	40×7.5×1.2
1116-A1006	6孔 6Holes	48×7.5×1.2
1116-A1007	7孔 7Holes	56×7.5×1.2
1116-A1008	8孔 8Holes	64×7.5×1.2

Material 材质
纯钛 Pure Titanium

备注：适用于掌骨骨折，选用螺钉HC2.7
Remark: Used for Metacarpal Fracture. Select HC2.7 screws

1117 掌骨T型III型锁定板 T-Shaped Metacarpal Locking Plates Type III

A black and white photograph of a medical device, specifically a metal plate with four circular holes. The plate is elongated with a T-shaped end on the left. It is shown against a plain white background.

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1117-A1004	4孔 4Holes	39×7×1.2	纯钛 Pure Titanium
1117-A1005	5孔 5Holes	47×7×1.2	
1117-A1006	6孔 6Holes	55×7×1.2	
1117-A1007	7孔 7Holes	63×7×1.2	
1117-A1008	8孔 8Holes	71×7×1.2	
备注：适用于掌骨骨折，选用螺钉HC2.7 Remark: Used for Metacarpal Fracture. Select HC2.7 screws			

1118 掌骨L型I型锁定板（左右式） L-Shaped Metacarpal Locking Plates Type I (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)
1118-A1004(L/R)	4孔 4Holes	39×7×1.2
1118-A1005(L/R)	5孔 5Holes	47×7×1.2
1118-A1006(L/R)	6孔 6Holes	55×7×1.2
1118-A1007(L/R)	7孔 7Holes	63×7×1.2
1118-A1008(L/R)	8孔 8Holes	71×7×1.2
备注：适用于掌骨骨折，选用螺钉HC2.7 Remark: Used for Metacarpal Fracture. Select HC2.7 screws		

Material 材质
纯钛 Pure Titanium

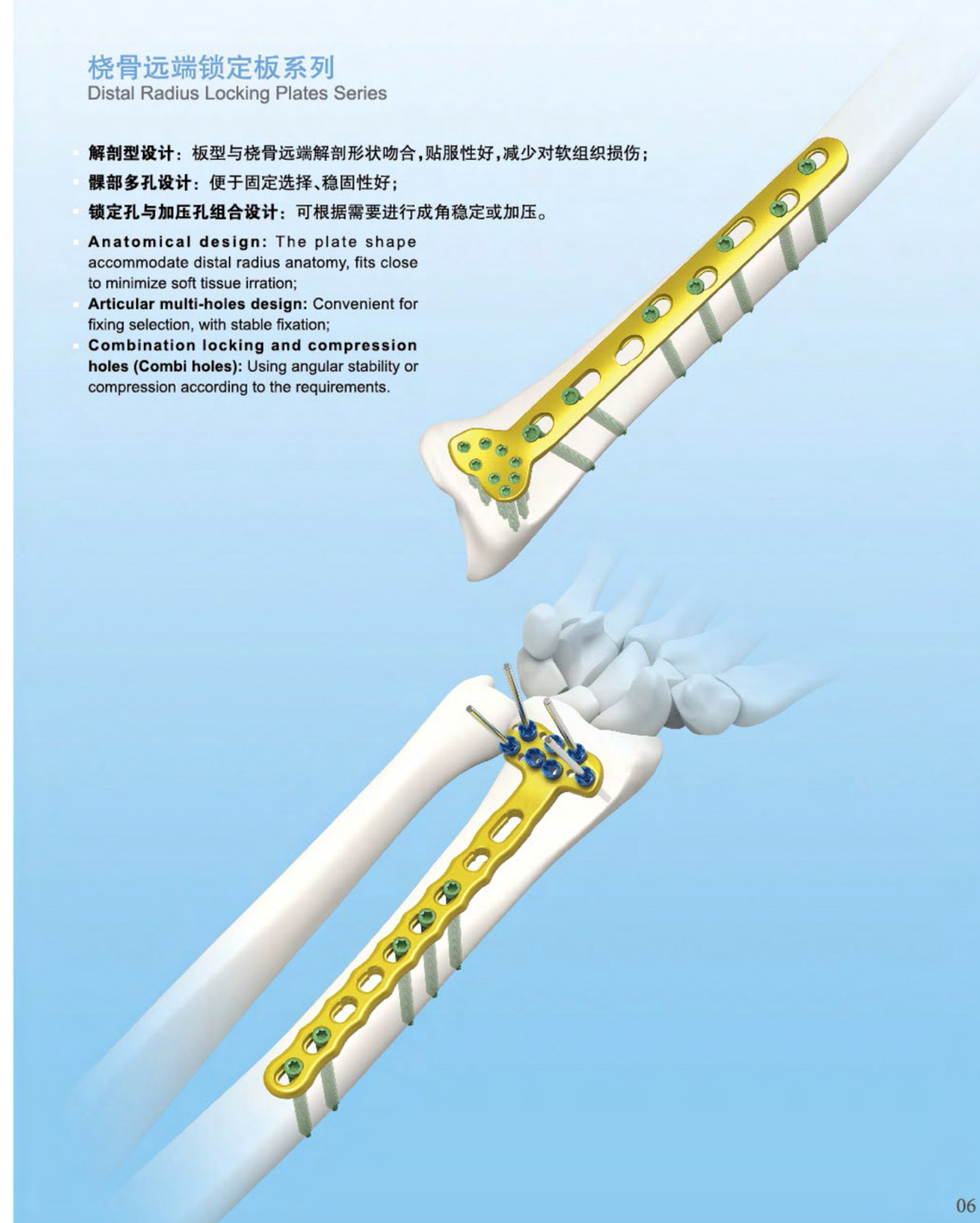
1119 掌骨L型锁定板120°（左右式） Curved 120° Metacarpal Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1119-A1004(L/R)	4孔 4Holes	42.5×7×1.2	纯钛 Pure Titanium
1119-A1005(L/R)	5孔 5Holes	50.5×7×1.2	
1119-A1006(L/R)	6孔 6Holes	58.5×7×1.2	
1119-A1007(L/R)	7孔 7Holes	66.5×7×1.2	
1119-A1008(L/R)	8孔 8Holes	74.5×7×1.2	
备注：适用于掌骨骨折，选用螺钉HC2.7 Remark: Used for Metacarpal Fracture. Select HC2.7 screws			

桡骨远端锁定板系列 Distal Radius Locking Plates Series

- **解剖型设计：**板型与桡骨远端解剖形状吻合，贴服性好，减少对软组织损伤；
- **髁部多孔设计：**便于固定选择、稳固性好；
- **锁定孔与加压孔组合设计：**可根据需要进行成角稳定或加压。

- **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.



桡骨远端锁定板 Distal Radius Locking Plates

1201 桡骨远端内侧万向锁定接骨板（左右式）Multi-Axial Distal Radius Medial Locking Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1201-A1002(L/R)	2孔 2Holes	51 × 8 × 2.2	纯钛 Pure Titanium
	1201-A1003(L/R)	3孔 3Holes	59 × 8 × 2.2	
	1201-A1004(L/R)	4孔 4Holes	67 × 8 × 2.2	
	1201-A1005(L/R)	5孔 5Holes	75 × 8 × 2.2	
	备注：选用螺钉HC2.7、HA2.7（小帽） Remark: Select HC2.7、HA2.7 screws (small nut)			

1202 桡骨远端内侧I型 Distal Radius Medial Locking Plates I

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1202-A1003	3孔 3Holes	50.2 × 9.1 × 2.5	纯钛 Pure Titanium
1202-A1004	4孔 4Holes	58.6 × 9.1 × 2.5	
1202-A1005	5孔 5Holes	67 × 9.1 × 2.5	
1202-A1007	7孔 7Holes	83.6 × 9.1 × 2.5	
1202-A1009	9孔 9Holes	100.6 × 9.1 × 2.5	
备注：适用于桡骨远端，选用螺钉HC2.7、HA2.7(小帽) Remark: For Distal Radius, Select HC2.7、HA2.7(small nut) Screws			

1203 桡骨远端掌侧柱锁定板（左右式）Distal Radius Metacarpal Side Column Locking Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1203-A1003(L/R)	3孔 3Holes	51.3×9.2×2	纯钛 Pure Titanium
	1203-A1004(L/R)	4孔 4Holes	60.3×9.2×2	
	1203-A1005(L/R)	5孔 5Holes	69.3×9.2×2	
	备注：选用螺钉HC2.7、HA2.7（小帽） Remark: Select HC2.7、HA2.7 screws (small nut)			

1204 桡骨远端背侧IV型 Distal Posterior Radius Locking Plates IV

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1204-A1008	8孔 8Holes	132.5 × 11.5 × 2	纯钛 Pure Titanium
	1204-A1010	10孔 10Holes	159.5 × 11.5 × 2	
	1204-A1012	12孔 12Holes	186.5 × 11.5 × 2	
	备注：适用于桡骨远端，头部选用螺钉HC2.7,尾部选用HC3.5、HA3.5 Remark: For Distal Radius,Select HC2.7 screws in Head,Select HC3.5、HA3.5 screws in End			

1205 桡骨远端内侧II型锁定板（左右式）Distal Radius Medial Locking Plates II Type (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1205-A1004(L/R)	4孔 4Holes	61.7×10×1.5	纯钛 Pure Titanium
	1205-A1005(L/R)	5孔 5Holes	71.7×10×1.5	
	1205-A1006(L/R)	6孔 6Holes	81.7×10×1.5	
	1205-A1007(L/R)	7孔 7Holes	91.7×10×1.5	
	1205-A1008(L/R)	8孔 8Holes	101.7×10×1.5	
	备注：适用于桡骨远端掌侧，选用螺钉HC3.5、HA3.5 Remark: For Distal Radius Metacarpal Side, Select HC3.5、HA3.5 Screws			

桡骨远端锁定板 Distal Radius Locking Plates

1206 小T型斜锁定板（左右式）Oblique-angled T-type Locking Plates (Left and Right Types)



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1206-A1003(L/R)	3孔 3Holes	53×10×1.8	纯钛 Pure Titanium
1206-A1004(L/R)	4孔 4Holes	64×10×1.8	
1206-A1005(L/R)	5孔 5Holes	75×10×1.8	
1206-A1006(L/R)	6孔 6Holes	86×10×1.8	
1206-A1007(L/R)	7孔 7Holes	97×10×1.8	
备注：适用于桡骨远端，选用螺钉HC3.5、HA3.5 Remark: For distal radius fracture fix, select HC3.5 and HA3.5 screw			

1207 桡骨远端掌侧锁定板III（左右式）Distal Radius Metacarpal Side Column Locking Plates III (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1207-A1003(L/R)	3孔 3Holes	42.8×7.5×1.8	纯钛 Pure Titanium
	1207-A1004(L/R)	4孔 4Holes	51.8×7.5×1.8	
	1207-A1005(L/R)	5孔 5Holes	60.8×7.5×1.8	
	备注：选用螺钉HC2.7、HA2.7（小帽） Remark: Select HC2.7、HA2.7 screws (small nut)			

1208 桡骨远端背侧锁定板II Distal Posterior Radius Locking Plates II

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1208-A1005	5孔 5Holes	48 × 6.2 × 1.8	纯钛 Pure Titanium
	1208-A1006	6孔 6Holes	57 × 6.2 × 1.8	
	备注：选用螺钉HC2.7、HA2.7（小帽） Remark: Select HC2.7、HA2.7 screws (small nut)			

1209 桡骨远端T型锁定钢板（头部3孔）Distal Radius T Type Locking Plates (Three holes in head)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1209-A1003	3孔 3Holes	50.5 × 10 × 1.8	纯钛 Pure Titanium
1209-A1004	4孔 4Holes	62.5 × 10 × 1.8	
1209-A1005	5孔 5Holes	74.5 × 10 × 1.8	
1209-A1006	6孔 6Holes	86.5 × 10 × 1.8	
1209-A1007	7孔 7Holes	98.5 × 10 × 1.8	
1209-A1008	8孔 8Holes	110.5 × 10 × 1.8	
备注：适用于桡骨远端掌侧，选用螺钉HC3.5、HA3.5 Remark: For Distal Radius MetACARPAL Side Column,Select HC3.5、HA3.5 Screws			

1210 桡骨远端T型锁定板（头部4孔）Distal Radius T Type Locking Plates (Four holes in head)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1210-A1003	3孔 3Holes	50×10×1.8	纯钛 Pure Titanium
1210-A1004	4孔 4Holes	62×10×1.8	
1210-A1005	5孔 5Holes	74×10×1.8	
1210-A1006	6孔 6Holes	86×10×1.8	
1210-A1007	7孔 7Holes	98×10×1.8	
1210-A1008	8孔 8Holes	110×10×1.8	
备注：用于尺桡骨骨折，选用螺钉HC3.5、HA3.5 Remark: For ulna radius fracture, Select HC3.5、HA3.5 screws			

桡骨远端锁定板 Distal Radius Locking Plates

1211 桡骨远端背侧锁定板VI Distal Posterior Radius Locking Plates VI

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1211-A1003	3孔 3Holes	40 × 6.4 × 1.8	纯钛 Pure Titanium
	1211-A1004	4孔 4Holes	49 × 6.4 × 1.8	
	1211-A1005	5孔 5Holes	58 × 6.4 × 1.8	
	备注: 选用螺钉HC2.7、HA2.7 (小帽) Remark: Select HC2.7、HA2.7 screws (small nut)			

1212 桡骨远端背侧锁定板V (左右式) 头部3孔 Distal Posterior Radius Locking Plates V (Left and Right Types) Three holes in the head



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1212-A1003(L/R)	3孔 3Holes	43.5×6.4×1.8	纯钛 Pure Titanium
1212-A1004(L/R)	4孔 4Holes	52.5×6.4×1.8	
1212-A1005(L/R)	5孔 5Holes	61.5×6.4×1.8	
备注: 选用螺钉HC2.7、HA2.7 (小帽) Remark: Select HC2.7、HA2.7 screws (small nut)			

1213 桡骨远端背侧锁定板V (左右式) 头部2孔 Distal Posterior Radius Locking Plates V (Left and Right Types) Two holes in the head

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1213-A1003(L/R)	3孔 3Holes	42×6.4×1.8	纯钛 Pure Titanium
	1213-A1004(L/R)	4孔 4Holes	51×6.4×1.8	
	1213-A1005(L/R)	5孔 5Holes	60×6.4×1.8	
	备注: 选用螺钉HC2.7、HA2.7 (小帽) Remark: Select HC2.7、HA2.7 screws (small nut)			

1214 桡骨远端背侧锁定板III (左右式) 头部2孔 Distal Posterior Radius Locking Plates III (Left and Right Types) Two holes in the head

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1214-A1003(L/R)	3孔 3Holes	40 × 6.4 × 1.8	纯钛 Pure Titanium
	1214-A1004(L/R)	4孔 4Holes	49 × 6.4 × 1.8	
	1214-A1005(L/R)	5孔 5Holes	58 × 6.4 × 1.8	
	备注: 选用螺钉HC2.7、HA2.7 (小帽) Remark: Select HC2.7、HA2.7 screws (small nut)			

1215 桡骨远端背侧锁定板III (左右式) 头部3孔 Distal Posterior Radius Locking Plates III (Left and Right Types) Three holes in the head

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	1215-A1003(L/R)	3孔 3Holes	40 x 6.4 x 1.8	纯钛 Pure Titanium
	1215-A1004(L/R)	4孔 4Holes	49 x 6.4 x 1.8	
	1215-A1005(L/R)	5孔 5Holes	58 x 6.4 x 1.8	
	备注: 选用螺钉HC2.7、HA2.7 (小帽) Remark: Select HC2.7、HA2.7 screws (small nut)			

桡骨远端锁定板 Distal Radius Locking Plates

1216 桡骨头锁定板 Radial Head Locking Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1216-A1002	2孔 2Holes	36 × 9.2 × 2.2	纯钛 Pure Titanium
	1216-A1003	3孔 3Holes	45.5 × 9.2 × 2.2	
	1216-A1004	4孔 4Holes	55 × 9.2 × 2.2	
	1216-A1005	5孔 5Holes	64.5 × 9.2 × 2.2	
	备注: 选用螺钉HC2.7、HA2.7 (小帽) Remark: Select HC2.7、HA2.7 screws (small nut)			

1217 桡骨远端钢板 (左右式) Distal Radius Locking Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1217-A1002(L/R)	2孔 2Holes	56.2×8.6×1.8	纯钛 Pure Titanium
	1217-A1003(L/R)	3孔 3Holes	64.7×8.6×1.8	
	1217-A1004(L/R)	4孔 4Holes	73.2×8.6×1.8	
	1217-A1005(L/R)	5孔 5Holes	81.7×8.6×1.8	
	1217-A1007(L/R)	7孔 7Holes	98.7×8.6×1.8	
	1217-A1009(L/R)	9孔 9Holes	115.7×8.6×1.8	
	备注: 适用于桡骨远端背侧, 选用螺钉HC2.7、HA2.7 (小帽) Remark: For Distal Posterior Radius,Select HC2.7、HA2.7 (small nut) Screws			

1218 桡骨远端背侧锁定板VII (左右式) Distal Posterior Radius Locking Plates VII (Left and Right Types)

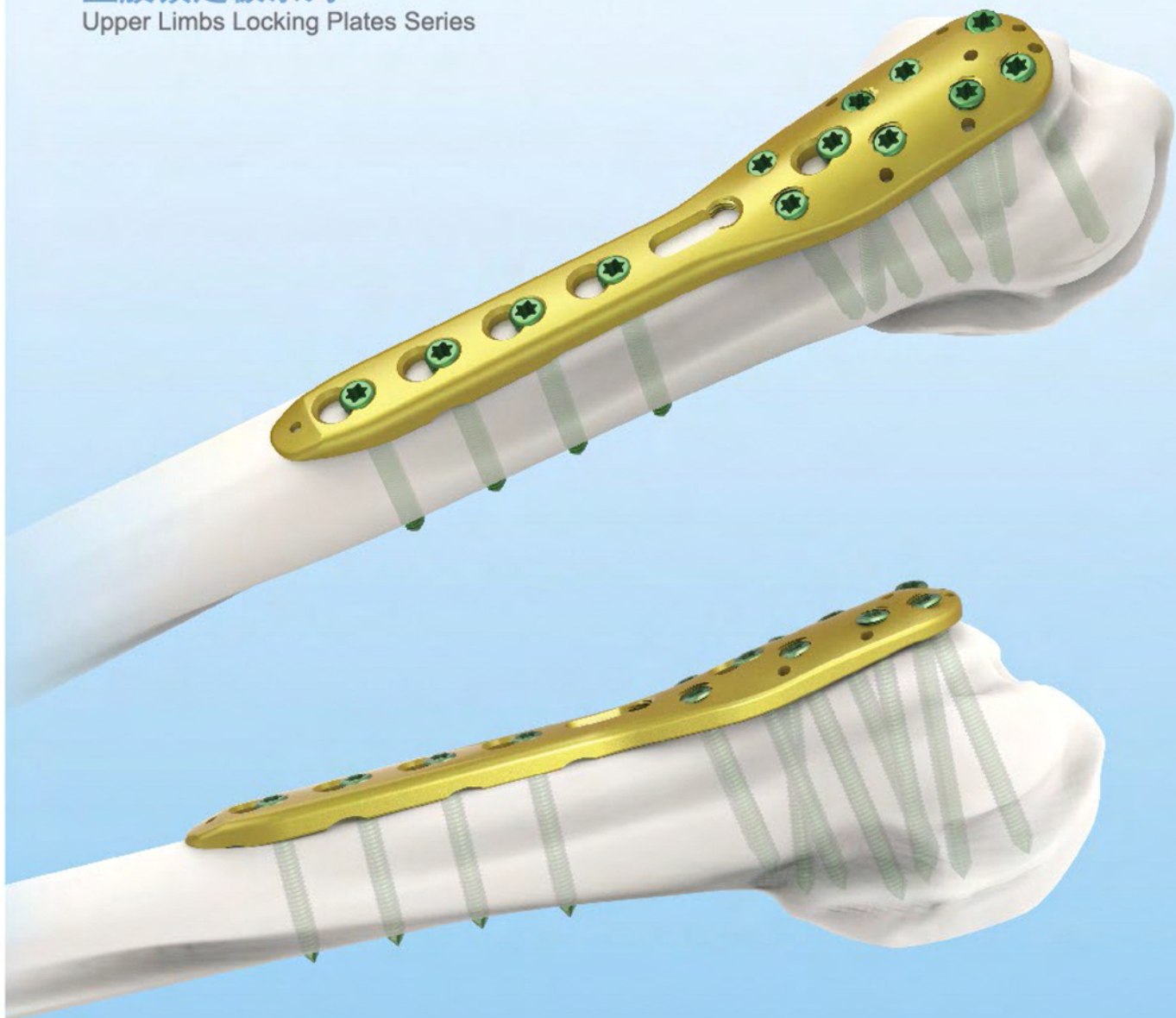
	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1218-A1003(L/R)	3孔 3Holes	43×37.2×2	纯钛 Pure Titanium
	1218-A1004(L/R)	4孔 4Holes	50×37.2×2	
	1218-A1005(L/R)	5孔 5Holes	57×37.2×2	
	1218-A1006(L/R)	6孔 6Holes	64×37.2×2	
	备注: 适用于桡骨远端背侧 选用螺钉HC2.7、HA2.7(小帽) Remark: For distal posterior radius,select HC 2.7 and HA2.7 screws[small nut]			

1219 小T型弯锁定板 Small T-type Curved Locking Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1219-A1003	3孔 3Holes	48 × 11 × 1.8	纯钛 Pure Titanium
	1219-A1004	4孔 4Holes	59 × 11 × 1.8	
	1219-A1005	5孔 5Holes	70 × 11 × 1.8	
	1219-A1006	6孔 6Holes	81 × 11 × 1.8	
	备注: 适用于桡骨远端, 选用螺钉HC3.5、HA3.5 Remark: For distal radius fracture fix, select HC3.5 and HA3.5 screws			

上肢锁定板系列

Upper Limbs Locking Plates Series



- **解剖型设计:** 板型与肱骨解剖形状吻合, 贴服性好, 减少对软组织损伤;
- **点接触设计:** 具有保护板下血供和骨折愈合快等优点;
- **髁部多孔设计:** 便于固定选择、稳固性好;
- **锁定孔与加压孔组合设计:** 可根据需要进行成角稳定或加压。
- **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.

上肢锁定板 Upper Limbs Locking Plates

1220 尺桡骨锁定板 Ulna Radius Locking Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1220-A1004	4孔 4Holes	59.2×11×2.5	纯钛 Pure Titanium
1220-A1005	5孔 5Holes	72.2×11×2.5	
1220-A1006	6孔 6Holes	85.2×11×2.5	
1220-A1007	7孔 7Holes	98.2×11×2.5	
1220-A1008	8孔 8Holes	111.2×11×2.5	
1220-A1009	9孔 9Holes	124.2×11×2.5	
1220-A1010	10孔 10Holes	137.2×11×2.5	
备注: 适用于尺、桡骨骨折, 选用螺钉HC3.5、HA3.5 Remark: For Fibula fracture, select HC3.5、HA3.5			

1221 尺桡骨锁定板 (圆孔型) Ulna And Radius Locking Plates (Round Hole Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1221-A1005	5孔 5Holes	72.2×11×2.8	纯钛 Pure Titanium
1221-A1006	6孔 6Holes	85.2×11×2.8	
1221-A1007	7孔 7Holes	98.2×11×2.8	
1221-A1008	8孔 8Holes	111.2×11×2.8	
1221-A1009	9孔 9Holes	124.2×11×2.8	
1221-A1010	10孔 10Holes	137.2×11×2.8	
备注: 适用于尺、桡骨骨折, 选用螺钉HC3.5、HA3.5 Remark: For Fibula fracture, select HC3.5、HA3.5			

1222 儿童锁定板 Children Locking Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1222-A1004	4孔 4Holes	43×8×2.2	纯钛 Pure Titanium
1222-A1005	5孔 5Holes	52×8×2.2	
1222-A1006	6孔 6Holes	61×8×2.2	
1222-A1007	7孔 7Holes	70×8×2.2	
1222-A1008	8孔 8Holes	79×8×2.2	
1222-A1010	10孔 10Holes	97×8×2.2	
备注: 适用于儿童骨折, 选用螺钉HC2.7、HA2.7 (大帽) Remark: Used for children fracture, select HC2.7mm screws,HA2.7mm screws[big nail cup]			

1223 重建型儿童锁定板 Reconstruction Children Locking Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1223-A1004	4孔 4Holes	40×8×2.2	纯钛 Pure Titanium
1223-A1005	5孔 5Holes	50×8×2.2	
1223-A1006	6孔 6Holes	60×8×2.2	
1223-A1007	7孔 7Holes	70×8×2.2	
1223-A1008	8孔 8Holes	80×8×2.2	
1223-A1010	10孔 10Holes	90×8×2.2	
备注: 适用于儿童骨折, 选用螺钉HC2.7 Remark: Used for children fracture, select HC2.7mm screws			

1224 1/3圆锁定板 One-third Tubular Locking Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1224-A1004	4孔 4Holes	49×10×2.2	纯钛 Pure Titanium
1224-A1005	5孔 5Holes	61×10×2.2	
1224-A1006	6孔 6Holes	73×10×2.2	
1224-A1007	7孔 7Holes	85×10×2.2	
1224-A1008	8孔 8Holes	97×10×2.2	
1224-A1009	9孔 9Holes	109×10×2.2	
1224-A1010	10孔 10Holes	121×10×2.2	
备注: 适用于尺、桡骨骨折, 选用螺钉HC3.5 Remark: For ulna、radius fracture, select HC3.5 cortical screw			

上肢锁定板 Upper Limbs Locking Plates

1225 尺桡骨近端锁定板（左右式） Proximal Ulna Radius Locking Plates (Left and Right Types)



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1225-A1002(L/R)	2孔 2Holes	90 × 10 × 3	纯钛 Pure Titanium
1225-A1003(L/R)	3孔 3Holes	103 × 10 × 3	
1225-A1004(L/R)	4孔 4Holes	116 × 10 × 3	
1225-A1005(L/R)	5孔 5Holes	129 × 10 × 3	
1225-A1006(L/R)	6孔 6Holes	142 × 10 × 3	
1225-A1007(L/R)	7孔 7Holes	155 × 10 × 3	
1225-A1008(L/R)	8孔 8Holes	168 × 10 × 3	
1225-A1009(L/R)	9孔 9Holes	181 × 10 × 3	
1225-A1010(L/R)	10孔 10Holes	194 × 10 × 3	
1225-A1011(L/R)	11孔 11Holes	207 × 10 × 3	
备注：适用于尺骨鹰咀骨折，选用螺钉HC3.5、HA3.5 Remark: For olecranon fracture, select HC3.5、HA3.5 screws			

1226 鹰嘴锁定板II Olecranon Locking Plates II

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1226-A1008	8孔 8Holes	46 × 5.1 × 1.7	纯钛 Pure Titanium
	备注：适用于尺骨鹰咀骨折，选用螺钉HC2.7、HA2.7(小帽) Remark: For ulna olecranon fracture, select HC 2.7 and HA2.7 screws(small nut)			

1227 尺骨鹰嘴锁定板III Ulna Olecranon Locking Plates III

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1227-A1003	3孔 3Holes	55 × 10.2 × 2.8	纯钛 Pure Titanium
1227-A1004	4孔 4Holes	69 × 10.2 × 2.8	
1227-A1005	5孔 5Holes	83 × 10.2 × 2.8	
1227-A1006	6孔 6Holes	97 × 10.2 × 2.8	
1227-A1007	7孔 7Holes	111 × 10.2 × 2.8	
1227-A1008	8孔 8Holes	125 × 10.2 × 2.8	
备注：适用于尺骨鹰嘴骨折，选用螺钉HC3.5、HA3.5 Remark: For ulna olecranon fracture, select HC 3.5 and HA3.5 screws			

1228 桡骨锁定板 Radius Locking Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1228-A1003	3孔 3Holes	70.5 × 10 × 1.5	纯钛 Pure Titanium
1228-A1004	4孔 4Holes	82.5 × 10 × 1.5	
1228-A1005	5孔 5Holes	94.5 × 10 × 1.5	
1228-A1006	6孔 6Holes	106.5 × 10 × 1.5	
1228-A1007	7孔 7Holes	118.5 × 10 × 1.5	
备注：适用于桡骨远端内侧骨折，选用螺钉HC3.5 Remark: For distal radius fracture, select HC3.5 screws			

1301 肱骨I型 Humerus Locking Plates I

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1301-A1005	5孔 5Holes	73 × 10.5 × 3	纯钛 Pure Titanium
1301-A1006	6孔 6Holes	86 × 10.5 × 3	
1301-A1007	7孔 7Holes	99 × 10.5 × 3	
1301-A1008	8孔 8Holes	112 × 10.5 × 3	
1301-A1009	9孔 9Holes	125 × 10.5 × 3	
1301-A1010	10孔 10Holes	138 × 10.5 × 3	
1301-A1011	11孔 11Holes	151 × 10.5 × 3	
1301-A1012	12孔 12Holes	164 × 10.5 × 3	
备注：适用于肱骨中段及远端，选用螺钉HC3.5、HA3.5 Remark: For Middle and Distal humerus, select HC3.5、HA3.5 Screws			

上肢锁定板 Upper Limbs Locking Plates

1302 上肢窄动力锁定板 Upper Limb Dynamic Compression Locking Plates (Narrow)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1302-A1004	4孔 4Holes	62 × 12 × 3.6	纯钛 Pure Titanium
1302-A1005	5孔 5Holes	75 × 12 × 3.6	
1302-A1006	6孔 6Holes	88 × 12 × 3.6	
1302-A1007	7孔 7Holes	101 × 12 × 3.6	
1302-A1008	8孔 8Holes	114 × 12 × 3.6	
1302-A1009	9孔 9Holes	127 × 12 × 3.6	
1302-A1010	10孔 10Holes	140 × 12 × 3.6	
1302-A1011	11孔 11Holes	153 × 12 × 3.6	
1302-A1012	12孔 12Holes	166 × 12 × 3.6	
备注：适用于肱骨干骨折，选用螺钉HC3.5、HA3.5 Remark: For humerus diaphysis fracture, select HC3.5、HA3.5			

1303 肱骨近端髁锁定板III型 Proximal Humerus Condylus Locking Plates (Type III)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1303-A1003	3孔 3Holes	103 × 12.5 × 4	纯钛 Pure Titanium
1303-A1004	4孔 4Holes	115 × 12.5 × 4	
1303-A1005	5孔 5Holes	127 × 12.5 × 4	
1303-A1006	6孔 6Holes	139 × 12.5 × 4	
1303-A1007	7孔 7Holes	151 × 12.5 × 4	
1303-A1008	8孔 8Holes	163 × 12.5 × 4	
1303-A1009	9孔 9Holes	175 × 12.5 × 4	
1303-A1010	10孔 10Holes	187 × 12.5 × 4	
1303-A1011	11孔 11Holes	199 × 12.5 × 4	
1303-A1012	12孔 12Holes	211 × 12.5 × 4	
备注：适用于肱骨近端骨折，选用螺钉HC3.5、HA3.5 Remark: For proximal humerus fracture, select HC3.5 and HA3.5 screws			

1304 肱骨近端II型锁定板（左右式） Proximal Humerus Locking Plates Type II(Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1304-A1001(L/R)	/	43.3×12×2.5	纯钛 Pure Titanium
	备注：适用于肱骨近端大结节，选用螺钉HC3.5、HA3.5 Remark: For Greater Tubercle of Proximal Humerus,Select HC3.5、HA3.5 Screws			

1305 肱骨近端髁锁定板IV型 Proximal Humerus Condylus Locking Plates (Type IV)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1305-A1004	4孔 4Holes	74 × 12 × 2.5	纯钛 Pure Titanium
1305-A1005	5孔 5Holes	86 × 12 × 2.5	
1305-A1006	6孔 6Holes	98 × 12 × 2.5	
1305-A1007	7孔 7Holes	110 × 12 × 2.5	
1305-A1008	8孔 8Holes	122 × 12 × 2.5	
1305-A1009	9孔 9Holes	134 × 12 × 2.5	
备注：适用于肱骨近端骨折，选用螺钉HC3.5、HA3.5 Remark: For proximal humerus fracture, select HC3.5 and HA3.5 screws			

上肢锁定板 Upper Limbs Locking Plates

1306 肱骨颈（左右式） Humerus Hard Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1306-A1003(L/R)	3孔 3Holes	85×12.5×3.6	纯钛 Pure Titanium
1306-A1004(L/R)	4孔 4Holes	98×12.5×3.6	
1306-A1005(L/R)	5孔 5Holes	111×12.5×3.6	
1306-A1006(L/R)	6孔 6Holes	124×12.5×3.6	
1306-A1007(L/R)	7孔 7Holes	137×12.5×3.6	
1306-A1008(L/R)	8孔 8Holes	150×12.5×3.6	
1306-A1009(L/R)	9孔 9Holes	163×12.5×3.6	
备注：适用于肱骨近端骨折，选用螺钉HC3.5、HA3.5 Remark: For proximal humerus fracture, select HC3.5 and HA3.5 screws			

1307 肱骨远端外侧锁定板（左右式） Distal Humerus Lateral Locking Plates(Left and Right Types)

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1307-A1004(L/R)	4孔 4Holes	96.6×12×4	纯钛 Pure Titanium
1307-A1006(L/R)	6孔 6Holes	129.6×12×4	
1307-A1007(L/R)	7孔 7Holes	143.6×12×4	
1307-A1008(L/R)	8孔 8Holes	161.6×12×4	
1307-A1010(L/R)	10孔 10Holes	189.6×12×4	
备注：适用于肱骨内侧面中下段，选用螺钉HC3.5、HA3.5 Remark: For middle and inferior segment of Medial Humerus, select HC3.5、HA3.5 screws			

1308 肱骨远端外侧锁定板（左右式） Distal Humerus Lateral Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1308-A1005(L/R)	5孔 5Holes	92.5×11×3	纯钛 Pure Titanium
1308-A1006(L/R)	6孔 6Holes	105.5×11×3	
1308-A1007(L/R)	7孔 7Holes	118.5×11×3	
1308-A1008(L/R)	8孔 8Holes	131.5×11×3	
1308-A1009(L/R)	9孔 9Holes	144.5×11×3	
1308-A1011(L/R)	11孔 11Holes	157.5×11×3	
备注：适用于肱骨远端外侧骨折和肱骨干骨折，选用螺钉HC3.5、HA3.5、HC2.7 Remark: For distal humerus lateral fracture and humerus shaft fracture, choose HC3.5, HA3.5, HC2.7 screws			

1309 肱骨远端内侧锁定板（左右式） Distal Humerus Medial Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1309-A1005(L/R)	5孔 5Holes	88×11×3	纯钛 Pure Titanium
1309-A1006(L/R)	6孔 6Holes	101×11×3	
1309-A1007(L/R)	7孔 7Holes	114×11×3	
1309-A1008(L/R)	8孔 8Holes	127×11×3	
1309-A1009(L/R)	9孔 9Holes	140×11×3	
1309-A1011(L/R)	11孔 11Holes	153×11×3	
1309-A1012(L/R)	12孔 12Holes	166×11×3	
备注：适用于肱骨远端内侧骨折，选用螺钉HC3.5、HA3.5、HC2.7 Remark: For distal humerus medial fracture, choose screws HC3.5, HA3.5, HC2.7 screws			

1310 肱骨远端内侧II型 Distal Humerus Medial Locking Plates II

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1310-A1006	6孔 6Holes	112×11×3.6	纯钛 Pure Titanium
1310-A1008	8孔 8Holes	138×11×3.6	
1310-A1010	10孔 10Holes	164×11×3.6	
1310-A1012	12孔 12Holes	190×11×3.6	
备注：适用于肱骨远端内侧骨折，选用螺钉HC3.5、HA3.5 Remark: For distal humerus medial fracture, select HC 3.5 and HA3.5 screws			

上肢锁定板 Upper Limbs Locking Plates

1311 肱骨远端Y型锁定板（左右式） Distal Humerus Y Type Locking Plates(Left and Right Types)

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1311-A1003(L/R)	3孔 3Holes	70×11.5×2.5	纯钛 Pure Titanium
1311-A1004(L/R)	4孔 4Holes	82×11.5×2.5	
1311-A1005(L/R)	5孔 5Holes	94×11.5×2.5	
1311-A1006(L/R)	6孔 6Holes	106×11.5×2.5	
1311-A1007(L/R)	7孔 7Holes	118×11.5×2.5	
1311-A1008(L/R)	8孔 8Holes	130×11.5×2.5	
备注：适用于肱骨远端外侧，选用螺钉HC3.5、HA3.5 Remark: For Distal Radius Lateral, select HC3.5、HA3.5 screws			

1312 锁骨远端I型（左右式）组合孔 Distal Clavicle Locking Plates I Type(Left and Right Types) Combined Holes

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1312-A1004(L/R)	4孔 4Holes	49.3×10×3.2	纯钛 Pure Titanium
1312-A1005(L/R)	5孔 5Holes	60.2×10×3.2	
1312-A1006(L/R)	6孔 6Holes	71.3×10×3.2	
1312-A1007(L/R)	7孔 7Holes	82.9×10×3.2	
1312-A1008(L/R)	8孔 8Holes	94.8×10×3.2	
1312-A1009(L/R)	9孔 9Holes	106.8×10×3.2	
1312-A1010(L/R)	10孔 10Holes	118.7×10×3.2	
1312-A1011(L/R)	11孔 11Holes	130.1×10×3.2	
1312-A1012(L/R)	12孔 12Holes	141×10×3.2	
备注：适用于锁骨远端，选用螺钉HC3.5、HA3.5 Remark: For Distal Clavicle, select HC3.5、HA3.5 screws			

1313 锁骨远端I型（左右式） Distal Clavicle Locking Plates I Type(Left and Right Types)

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1313-A1004(L/R)	4孔 4Holes	46.4×10×3.2	纯钛 Pure Titanium
1313-A1005(L/R)	5孔 5Holes	57.5×10×3.2	
1313-A1006(L/R)	6孔 6Holes	68.4×10×3.2	
1313-A1007(L/R)	7孔 7Holes	80×10×3.2	
1313-A1008(L/R)	8孔 8Holes	91.9×10×3.2	
1313-A1009(L/R)	9孔 9Holes	103.9×10×3.2	
1313-A1010(L/R)	10孔 10Holes	115.7×10×3.2	
1313-A1011(L/R)	11孔 11Holes	127.2×10×3.2	
1313-A1012(L/R)	12孔 12Holes	138×10×3.2	
备注：适用于锁骨远端，选用螺钉HC3.5 Remark: For Distal Clavicle, select HC3.5 screws			

1314 S型锁骨II型锁定板（左右式） S-shaped Clavicle Locking Plates Type II (Left and Right Types)

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1314-A1004(L/R)	4孔 4Holes	46×10.5×3	纯钛 Pure Titanium
1314-A1005(L/R)	5孔 5Holes	58×10.5×3	
1314-A1006(L/R)	6孔 6Holes	70×10.5×3	
1314-A1007(L/R)	7孔 7Holes	82×10.5×3	
1314-A1008(L/R)	8孔 8Holes	93×10.5×3	
1314-A1009(L/R)	9孔 9Holes	104×10.5×3	
1314-A1010(L/R)	10孔 10Holes	115×10.5×3	
1314-A1012(L/R)	12孔 12Holes	135×10.5×3	
备注：适用于锁骨中段骨折，选用螺钉HC3.5 Remark: For Middle of Clavicle fracture, select HC3.5 screws			

上肢锁定板 Upper Limbs Locking Plates

1315 S型锁骨Ⅰ型锁定板（左右式） S-shaped Clavicle Locking Plates Type I (Left and Right Types)



Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1315-A1004(L/R)	4孔 4Holes	46×10.5×3.2	纯钛 Pure Titanium
1315-A1005(L/R)	5孔 5Holes	58×10.5×3.2	
1315-A1006(L/R)	6孔 6Holes	70×10.5×3.2	
1315-A1007(L/R)	7孔 7Holes	82×10.5×3.2	
1315-A1008(L/R)	8孔 8Holes	93×10.5×3.2	
1315-A1009(L/R)	9孔 9Holes	104×10.5×3.2	
1315-A1010(L/R)	10孔 10Holes	115×10.5×3.2	
1315-A1012(L/R)	12孔 12Holes	135×10.5×3.2	
备注：适用于锁骨中断骨折，选用螺钉HC3.5 Remark: For Middle of Clavicle fracture, Select HC3.5 Screws			

1316 S型锁骨Ⅲ型锁定板（左右式） S-shaped Clavicle Locking Plates Type III (Left and Right Types)



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1316-A1005(L/R)	5孔 5Holes	74×11×3.6	纯钛 Pure Titanium
1316-A1006(L/R)	6孔 6Holes	86.5×11×3.6	
1316-A1007(L/R)	7孔 7Holes	99.6×11×3.6	
1316-A1008(L/R)	8孔 8Holes	111.7×11×3.6	
1316-A1009(L/R)	9孔 9Holes	124.8×11×3.6	
1316-A1010(L/R)	10孔 10Holes	136.4×11×3.6	
备注：适用于锁骨骨折，选用螺钉HC3.5, HA3.5 Remark: For clavicle fracture fix, Select HC3.5, HA3.5			

1317 锁骨远端锁定板（左右式） Distal Clavicle Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1317-A1004(L/R)	4孔 4Holes	80×11×2.8	纯钛 Pure Titanium
1317-A1005(L/R)	5孔 5Holes	93×11×2.8	
1317-A1006(L/R)	6孔 6Holes	106×11×2.8	
1317-A1007(L/R)	7孔 7Holes	119×11×2.8	
1317-A1008(L/R)	8孔 8Holes	132×11×2.8	
1317-A1009(L/R)	9孔 9Holes	145×11×2.8	
备注：适用于锁骨骨折，选用螺钉HC2.7,HC3.5,HA3.5 Remark: For clavicle fracture, select HC2.7,HC3.5,HA3.5			

1318 肩锁钩锁定板（左右式） Clavicle Claw Locking Plates (Left and Right Types)

高(Height):
15/18mm

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1318-A1004(L/R)	4孔 4Holes	75 × 10.5 × 3	纯钛 Pure Titanium
1318-A1005(L/R)	5孔 5Holes	84 × 10.5 × 3	
1318-A1006(L/R)	6孔 6Holes	92 × 10.5 × 3	
1318-A1007(L/R)	7孔 7Holes	102 × 10.5 × 3	
备注：适用于肩锁骨折，选用螺钉HC3.5 Remark: For clavicle, select HC3.5 screws			

1319 三叶型锁定板（左右式） Cloverleaf Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1319-A1001(L/R)	/	88.7×8×1.5	纯钛 Pure Titanium
备注：适用于肩胛骨，选用螺钉HC2.7 Remark: For Scapula, Select HC2.7 Screws			

上肢锁定板 Upper Limbs Locking Plates

1320 弓I型锁定板（左右式） Arc-Shaped Plates Type I (Left and Right Types)

A black, curved surgical plate with five circular holes, likely for shoulder blade fixation. The plate is shown against a white background.

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1320-A1001(L/R)	/	77.4×8.2×1.5	纯钛 Pure Titanium
备注：适用于肩胛骨，选用螺钉HC2.7 Remark: For Scapula, Select HC2.7 Screws			

1321 成角锁定板（左右式） Angled Locking Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1321-A1001(L/R)	/	21 × 20.1 × 1.5	纯钛 Pure Titanium
备注：适用于肩胛骨，选用螺钉HC2.7 Remark: For Scapula, Select HC2.7 Screws				

1322 弓II型锁定板（左右式） Arc-Shaped Plates Type II (Left and Right Types)



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1322-A1001(L/R)	/	84.9×8.3×1.5	纯钛 Pure Titanium
备注：适用于肩胛骨，选用螺钉HC2.7 Remark: For Scapula, Select HC2.7 Screws			

1323 重建锁定板 Reconstruction Locking Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1323-A1003-1016	3-16孔 3-16Holes	36-192×10×3	纯钛 Pure Titanium
	备注：适用于骨盆、胫骨远端、尺桡骨、胫骨、锁骨、外髌骨折，选用螺钉HC3.5、HC4.0 Remark: For pelvic/shoulder bone far-end, ulna, fibula and external malleolus fracture, choose screw HC3.5 or HC4.0			

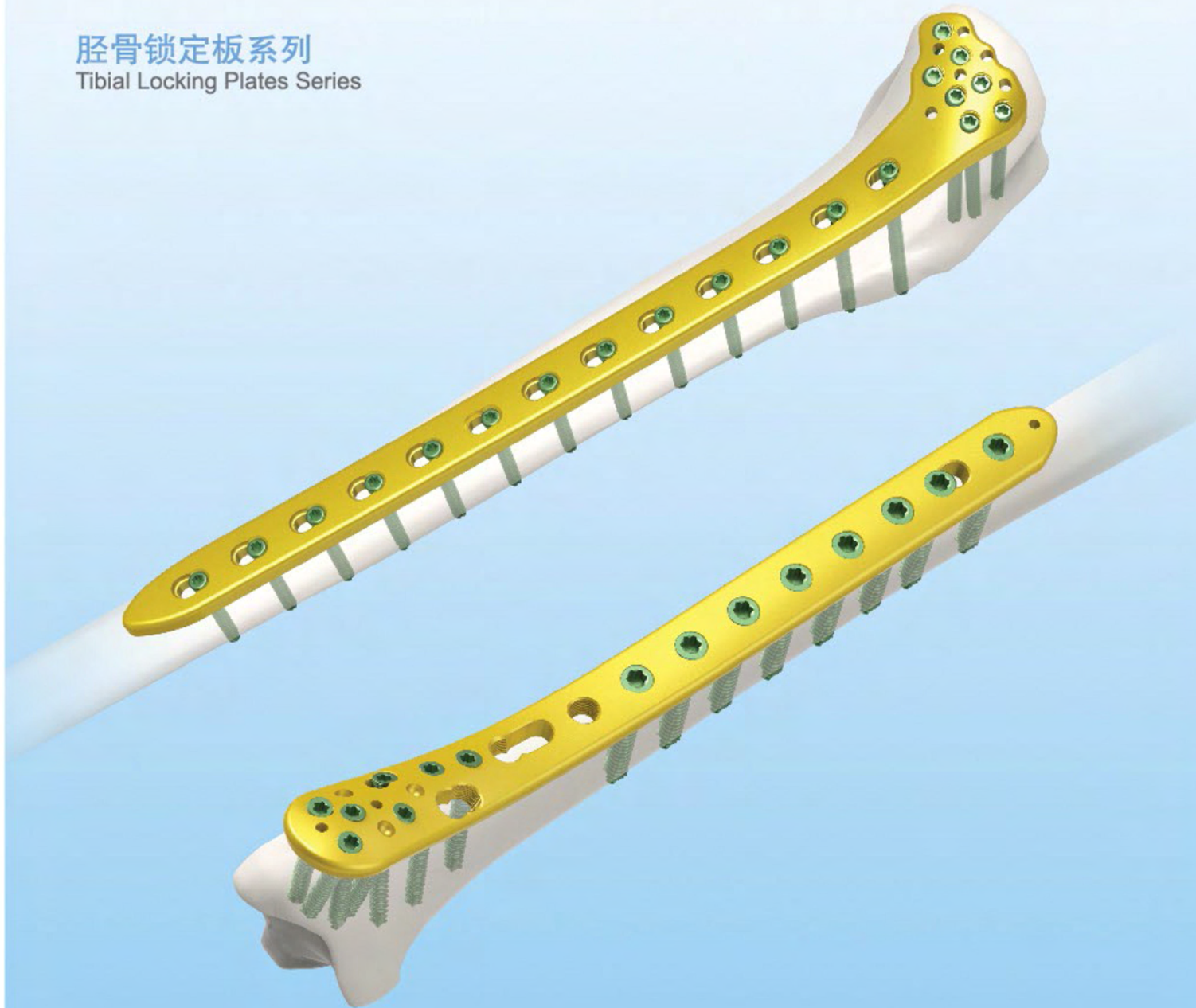
1324 重建锁定板（组合孔） Reconstruction Locking Plates(Combined Holes)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1324-A1003-1016	3-16孔 3-16Holes	40.2-209.2×10×3	纯钛 Pure Titanium
	备注：适用于骨盆、胫骨远端、尺桡骨、胫骨、锁骨、外髌骨折，选用螺钉HC3.5、HC4.0 Remark: For pelvic/shoulder bone far-end, ulna, fibula and external malleolus fracture, choose screw HC3.5 or HC4.0			

1325 骨盆锁定板 Pelvic Locking Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1325-A1004-1014	4~14孔 4~14Holes	48~132.5×10.5×3	纯钛 Pure Titanium
	备注：适用于骨盆骨折，选用螺钉HC3.5,HC4.0 Remark: For pelvic fracture, choose screw HC3.5,HC4.0 full thread screws			

下肢锁定板 Lower Limbs Locking Plates

胫骨锁定板系列
Tibial Locking Plates Series

- **解剖型设计:** 板型与胫骨解剖形状吻合, 贴服性好, 减少对软组织损伤;
- **点接触设计:** 具有保护板下血供和骨折愈合快等优点;
- **髁部多孔设计:** 便于固定选择、稳固性好;
- **锁定孔与加压孔组合设计:** 可根据需要进行成角稳定或加压。
- **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.

1401 胫骨锁定板 Tibial Locking Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1401-A1004	4孔 4Holes	90×15×4.6	纯钛 Pure Titanium
1401-A1005	5孔 5Holes	108×15×4.6	
1401-A1006	6孔 6Holes	126×15×4.6	
1401-A1007	7孔 7Holes	144×15×4.6	
1401-A1008	8孔 8Holes	162×15×4.6	
1401-A1009	9孔 9Holes	180×15×4.6	
1401-A1010	10孔 10Holes	198×15×4.6	
1401-A1011	11孔 11Holes	216×15×4.6	
1401-A1012	12孔 12Holes	234×15×4.6	
备注: 适用于胫骨骨折, 选用螺钉HC5.0、HA4.5 Remark: For tibial fracture, select HC5.0、HA4.5 screws			

1402 胫骨I型锁定板 Tibial Locking Plates I

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1402-A1004	4孔 4Holes	137X13.8X4.6	纯钛 Pure Titanium
1402-A1005	5孔 5Holes	155X13.8X4.6	
1402-A1006	6孔 6Holes	173X13.8X4.6	
1402-A1007	7孔 7Holes	191X13.8X4.6	
1402-A1008	8孔 8Holes	209X13.8X4.6	
1402-A1009	9孔 9Holes	227X13.8X4.6	
1402-A1010	11孔 11Holes	263X13.8X4.6	
1402-A1011	13孔 13Holes	299X13.8X4.6	
1402-A1012	15孔 15Holes	335X13.8X4.6	
备注: 适用于胫骨远端干骺端骨折, 选用螺钉HC3.5、HC5.0、HA3.5、HA4.5 Remark:For distal tibial metaphyseal fractures, select HC 3.5, HC5.0 and HA3.5, HA4.5 screws			

1403 胫骨近端外侧锁定板 (左右式) Tibial Proximal Lateral Locking Plates(Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1403-A1005(L/R)	5孔 5Holes	122.2×15×4.6	纯钛 Pure Titanium
1403-A1007(L/R)	7孔 7Holes	154.2×15×4.6	
1403-A1009(L/R)	9孔 9Holes	186.2×15×4.6	
1403-A1011(L/R)	11孔 11Holes	218.2×15×4.6	
1403-A1013(L/R)	13孔 13Holes	250.2×15×4.6	
1403-A1015(L/R)	15孔 15Holes	282.2×15×4.6	
备注: 适用于胫骨平台外侧, 选用螺钉HC3.5或HC4.0、HA3.5 Remark: For Tibial Platform Lateral, select HC3.5 or HC4.0、HA3.5 Screws			

1404 胫骨平台外侧锁定板 II 型 (左右式) Tibial Platform Lateral Locking Plates Type II (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1404-A1005(L/R)	5孔 5Holes	87×14×3.6	纯钛 Pure Titanium
1404-A1007(L/R)	7孔 7Holes	116×14×3.6	
1404-A1009(L/R)	9孔 9Holes	144×14×3.6	
1404-A1011(L/R)	11孔 11Holes	172×14×3.6	
1404-A1013(L/R)	13孔 13Holes	200×14×3.6	
1404-A1015(L/R)	15孔 15Holes	228×14×3.6	
备注: 选用HC3.5或HC4.0锁定螺钉, HA3.5螺钉 Remark: Used for HC3.5、HC4.0 locking screws, HA 3.5 screws			

1405 胫骨平台内侧L型锁定板 (左右式) Medial Tibial Plateau L Type Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1405-A1004(L/R)	4孔 4Holes	60×11×2.8	纯钛 Pure Titanium
1405-A1006(L/R)	6孔 6Holes	86×11×2.8	
1405-A1008(L/R)	8孔 8Holes	112×11×2.8	
备注: 适用于胫骨平台内侧, 选用螺钉HC4.0 Remark: Use for medial tibial plateau, select HC4.0 screws			

下肢锁定板 Lower Limbs Locking Plates

1406 胫骨平台内侧锁定板 (左右式) Tibial Platform Medial Locking Plates(Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1406-A1003(L/R)	3孔 3Holes	66.2×32.7×4	纯钛 Pure Titanium
1406-A1004(L/R)	4孔 4Holes	79.2×32.7×4	
1406-A1005(L/R)	5孔 5Holes	92.2×32.7×4	
1406-A1006(L/R)	6孔 6Holes	105.2×32.7×4	
1406-A1007(L/R)	7孔 7Holes	118.2×32.7×4	
1406-A1008(L/R)	8孔 8Holes	131.2×32.7×4	
1406-A1009(L/R)	9孔 9Holes	144.2×32.7×4	
1406-A1010(L/R)	10孔 10Holes	157.2×32.7×4	
备注: 适用于胫骨平台骨折, 选用螺钉HC3.5、HA3.5 Remark: For tibial platform medial fracture, select HC 3.5 and HA3.5 screws			

1407 胫骨平台外侧锁定板I型 (左右式) Tibial Platform Lateral Locking Plates Type I (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1407-A1004(L/R)	4孔 4Holes	123×16×4.6	纯钛 Pure Titanium
1407-A1005(L/R)	5孔 5Holes	143×16×4.6	
1407-A1007(L/R)	7孔 7Holes	183×16×4.6	
1407-A1009(L/R)	9孔 9Holes	223×16×4.6	
1407-A1011(L/R)	11孔 11Holes	263×16×4.6	
1407-A1013(L/R)	13孔 13Holes	303×16×4.6	
备注: 适用于胫骨平台骨折, 选用螺钉HC5.0、HA4.5 Remark: For tibial platform fracture, select HC5.0, HA4.5 screws			

1408 胫骨平台内侧锁定板 (左右式) Tibial Platform Medial Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1408-A1005(L/R)	5孔 5Holes	131×16.5×4.6	纯钛 Pure Titanium
1408-A1007(L/R)	7孔 7Holes	163×16.5×4.6	
1408-A1009(L/R)	9孔 9Holes	195×16.5×4.6	
1408-A1011(L/R)	11孔 11Holes	227×16.5×4.6	
备注: 适用于胫骨平台及平台下骨折, 选用螺钉HC5.0、HA4.5 Remark: For tibial bone platform and below-platform fracture, select HC5.0, HA4.5 screws			

1409 胫骨近端内侧截骨锁定板 Proximal Tibia Medial Osteotomy Locking Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1409-A1005	5孔 5Holes	115×16×3	纯钛 Pure Titanium
备注: 选用HC5.0锁定螺钉, HA4.5皮质骨普通螺钉 Remark: Used for HC5.0 locking screws, HA4.5 Cortex screw			

1410 3.5/5.0 L型锁定板 (左右式) 3.5/5.0 L-Shaped Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1410-A1004(L/R)	5孔 5Holes	98.4×11×3.6	纯钛 Pure Titanium
1410-A1005(L/R)	6孔 6Holes	114.4×11×3.6	
1410-A1006(L/R)	7孔 7Holes	130.4×11×3.6	
1410-A1007(L/R)	8孔 8Holes	146.4×11×3.6	
1410-A1008(L/R)	9孔 9Holes	162.4×11×3.6	
1410-A1009(L/R)	10孔 10Holes	178.4×11×3.6	
备注: 适用于胫骨平台侧方骨折, 选用螺钉HC5.0、HA4.5或HC3.5、HA3.5 Remark: For tibial platform side fracture, select HC5.0, HA4.5 or HC3.5, HA3.5 screws			

下肢锁定板 Lower Limbs Locking Plates

1411 重建型L型锁定板 (左右式) Reconstruction L-Shaped Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1411-A1004(L/R)	4孔 4Holes	88.8×15.5×2.5	纯钛 Pure Titanium
1411-A1005(L/R)	5孔 5Holes	104.8×15.5×2.5	
1411-A1006(L/R)	6孔 6Holes	120.8×15.5×2.5	
1411-A1007(L/R)	7孔 7Holes	136.8×15.5×2.5	
1411-A1008(L/R)	8孔 8Holes	152.8×15.5×2.5	
1411-A1009(L/R)	9孔 9Holes	168.8×15.5×2.5	
1411-A1010(L/R)	10孔 10Holes	184.8×15.5×2.5	
备注: 适用于胫骨平台侧方骨折, 选用螺钉HC5.0、HA4.5 Remark: For tibial platform side fracture, select HC5.0 and HA4.5 screws			

1412 T型锁定板 T-Shaped Locking Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1412-A1004	4孔 4Holes	82×15.5×2.5	纯钛 Pure Titanium
1412-A1005	5孔 5Holes	98×15.5×2.5	
1412-A1006	6孔 6Holes	114×15.5×2.5	
1412-A1007	7孔 7Holes	130×15.5×2.5	
1412-A1008	8孔 8Holes	146×15.5×2.5	
备注: 适用于胫骨内髁骨折, 选用螺钉HC5.0、HA4.5 Remark: For tibial inner condyle fracture, select HC5.0, HA4.5 screws			

1413 胫骨平台后柱锁定板 (左右式) Tibial Posterior Column Platform Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1413-A1003(L/R)	3孔 3Holes	65×11.3×2.8	纯钛 Pure Titanium
1413-A1005(L/R)	5孔 5Holes	91×11.3×2.8	
1413-A1007(L/R)	7孔 7Holes	117×11.3×2.8	
备注: 适用于胫骨近端后柱, 选用螺钉HC3.5、HC4.0 Remark: Use for proximal posterior column of tibia, select HC3.5, HC4.0 screws			

1414 胫骨远端前外侧锁定板 (左右式) Distal Tibial Lateral Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1414-A1007(L/R)	7孔 7Holes	104.3×12.5×4.2	纯钛 Pure Titanium
1414-A1009(L/R)	9孔 9Holes	130.3×12.5×4.2	
1414-A1011(L/R)	11孔 11Holes	156.3×12.5×4.2	
1414-A1013(L/R)	13孔 13Holes	182.3×12.5×4.2	
1414-A1015(L/R)	15孔 15Holes	208.3×12.5×4.2	
1414-A1017(L/R)	17孔 17Holes	234.3×12.5×4.2	
备注: 适用于胫骨远端前外侧, 选用螺钉HC4.0、HA4.0 Remark: For distal tibial lateral fracture, choose HC4.0, HA4.0 screws			

1415 胫骨远端内侧锁定板 (左右式) Distal Tibial Medial Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1415-A1005(L/R)	5孔 5Holes	124×15×4	纯钛 Pure Titanium
1415-A1007(L/R)	7孔 7Holes	150×15×4	
1415-A1009(L/R)	9孔 9Holes	176×15×4	
1415-A1011(L/R)	11孔 11Holes	202×15×4	
1415-A1013(L/R)	13孔 13Holes	228×15×4	
1415-A1015(L/R)	15孔 15Holes	254×15×4	
备注: 适用于胫骨远端内侧骨折, 选用螺钉HC4.0、HA4.0 Remark: For distal tibial medial fracture, choose HC4.0, HA4.0 screws			

下肢锁定板 Lower Limbs Locking Plates

1416 胫骨远端内侧锁定板（左右式） Distal Tibial Medial Locking Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1416-A1005(L/R)	5孔 5Holes	129×11.5×3.6	纯钛 Pure Titanium
	1416-A1007(L/R)	7孔 7Holes	155×11.5×3.6	
	1416-A1009(L/R)	9孔 9Holes	181×11.5×3.6	
	1416-A1011(L/R)	11孔 11Holes	207×11.5×3.6	
	备注：适用于胫骨远端内侧骨折。选用螺钉HC4.0、HA4.0 Remark: For distal tibial medial fracture, choose HC4.0, HA4.0 screws			

1417 重建型胫骨远端外侧锁定板（左右式） Distal Tibial Lateral Reconstruction Locking Plates (Left and Right Types)



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1417-A1005(L/R)	5孔 5Holes	126.5×17×3.6	纯钛 Pure Titanium
1417-A1007(L/R)	7孔 7Holes	162.5×17×3.6	
1417-A1009(L/R)	9孔 9Holes	198.5×17×3.6	
1417-A1011(L/R)	11孔 11Holes	234.5×17×3.6	
备注：适用于胫骨远端外侧。选用螺钉HC5.0 Remark: For distal tibial lateral fracture, choose HC5.0 screws			

1418 胫骨远端外侧锁定板（左右式） Distal Tibial Lateral Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1418-A1005(L/R)	5孔 5Holes	118×15×3.2	纯钛 Pure Titanium
1418-A1007(L/R)	7孔 7Holes	154×15×3.2	
1418-A1009(L/R)	9孔 9Holes	190×15×3.2	
1418-A1011(L/R)	11孔 11Holes	226×15×3.2	
1418-A1013(L/R)	13孔 13Holes	262×15×3.2	
备注：适用于胫骨远端外侧。选用螺钉HC5.0、HA4.5 Remark: For distal tibial lateral fracture, choose HC5.0, HA4.5 screws			

1419 斜L型锁定板（左右式） Inclined L-Type Locking Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1419-A1004(L/R)	4孔 4Holes	70×10×2.5	纯钛 Pure Titanium
	备注：适用于胫骨远端后外侧骨折。选用螺钉HC3.5、HA3.5 Remark: For posterolateral Distal Tibia, Select HC3.5, HA3.5 Screws			

1420 胫骨远端后髁锁定板（左右式） Posterior Condyle of Distal Tibial Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1420-A1003(L/R)	3孔 3Holes	58.5 × 10 × 2.2	纯钛 Pure Titanium
1420-A1004(L/R)	4孔 4Holes	68.5 × 10 × 2.2	
1420-A1005(L/R)	5孔 5Holes	78.5 × 10 × 2.2	
1420-A1006(L/R)	6孔 6Holes	88.5 × 10 × 2.2	
1420-A1007(L/R)	7孔 7Holes	98.5 × 10 × 2.2	
1420-A1008(L/R)	8孔 8Holes	108.5 × 10 × 2.2	
备注：选用螺钉HC3.5或HC4.0、HA3.5或HB4.0 Remark: Used for HC3.5 or HC4.0 screws, HA 3.5 or HB4.0 screws			

下肢锁定板 Lower Limbs Locking Plates

1421 微型T型锁定板 Mini T Type Locking Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1421-A1004	4孔 4Holes	72.2 × 12 × 2.0	纯钛 Pure Titanium
	备注：适用于胫骨远端后侧骨折，选用螺钉HC3.5、HA3.5 Remark: For Distal Tibial Posterior, Select HC3.5、HA3.5 Screws			

1422 胫骨远端内侧（重建型）锁定板 Distal Tibial Medial Locking Plates(Reconstruction Type)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1422-A1004	4孔 4Holes	89 × 10 × 2.8	纯钛 Pure Titanium
	1422-A1006	6孔 6Holes	111 × 10 × 2.8	
	备注：适用于胫骨远端内侧，选用螺钉HC3.5、HA3.5 Remark: For distal tibial medial fracture, select HC 3.5 and HA3.5 screws			

1423 头部3.5/2.7 腓骨远端锁定板（左右式） Distal Fibula Locking Plates 2.7/3.5 in Head (Left and Right Types)

头部2.7	
头部3.5	

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1423-A1004(L/R)	4孔 4Holes	83.5×9.5×2.5	纯钛 Pure Titanium
1423-A1005(L/R)	5孔 5Holes	95.5×9.5×2.5	
1423-A1006(L/R)	6孔 6Holes	107.5×9.5×2.5	
1423-A1007(L/R)	7孔 7Holes	119.5×9.5×2.5	
1423-A1008(L/R)	8孔 8Holes	131.5×9.5×2.5	
备注：适用于腓骨远端。选用螺钉HC3.5、HA3.5、HC2.7 Remark: For distal fibula fracture fix, select HC3.5, HA3.5, HC2.7 screws			

1424 腓骨远端I型锁定板 Distal Fibula Locking Plates I Type

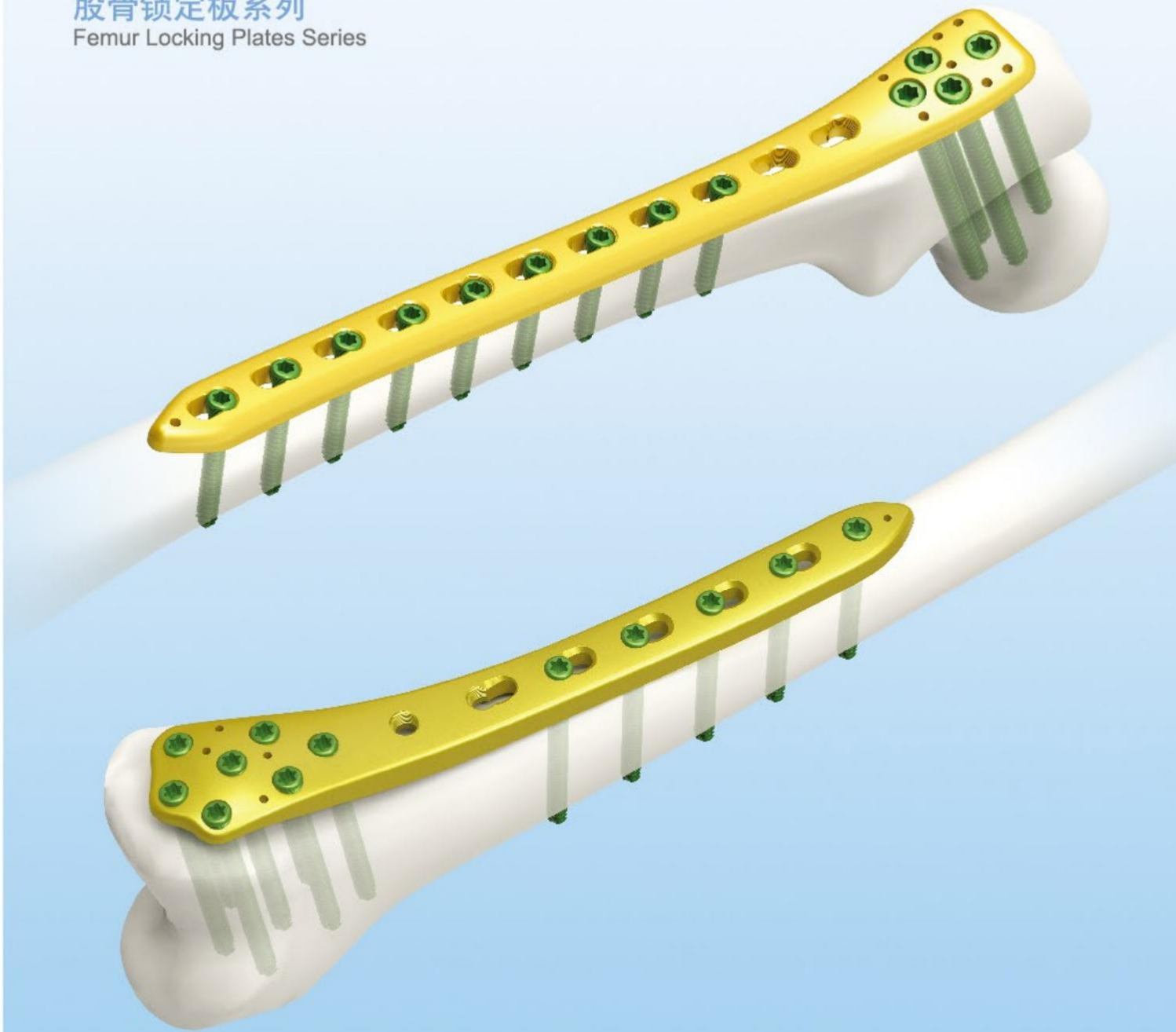
Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1424-A1002	2孔 2Holes	72×10×2.2	纯钛 Pure Titanium
1424-A1003	3孔 3Holes	85×10×2.2	
1424-A1004	4孔 3Holes	98×10×2.2	
1424-A1005	5孔 4Holes	111×10×2.2	
1424-A1006	6孔 5Holes	124×10×2.2	
1424-A1007	7孔 6Holes	137×10×2.2	
1424-A1008	8孔 8Holes	150×10×2.2	
备注：适用于腓骨远端外侧。选用螺钉HC3.5、HA3.5 Remark: For Distal Fibula Lateral, select HC3.5、HA3.5 Screws			

1425 腓骨远端I型锁定板（左右式） Distal fibula Locking Plates I(Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1425-A1003(L/R)	3孔 3Holes	75.2×18.1×2.5	纯钛 Pure Titanium
1425-A1004(L/R)	4孔 4Holes	88.2×18.1×2.5	
1425-A1005(L/R)	5孔 5Holes	101.2×18.1×2.5	
1425-A1006(L/R)	6孔 6Holes	114.2×18.1×2.5	
1425-A1007(L/R)	7孔 7Holes	127.2×18.1×2.5	
1425-A1008(L/R)	8孔 8Holes	140.2×18.1×2.5	
1425-A1009(L/R)	9孔 9Holes	153.2×18.1×2.5	
1425-A1010(L/R)	10孔 10Holes	166.2×18.1×2.5	
备注：适用于腓骨远端骨折，选用螺钉HC3.5、HC2.7、HA3.5 Remark: For distal fibula fracture, select HC 3.5, HC2.7 and HA3.5 screws			

股骨锁定板系列

Femur Locking Plates Series



- **解剖型设计:** 板型与股骨解剖形状吻合, 贴服性好, 减少对软组织损伤;
- **点接触设计:** 具有保护板下血供和骨折愈合快等优点;
- **髁部 $\phi 6.5$ 空心锁定螺钉固定:** 有助于导向定位;
- **锁定孔与加压孔组合设计:** 可根据需要进行成角稳定或加压。

- **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 $\phi 6.5$ 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.

下肢锁定板 Lower Limbs Locking Plates

1501 股骨锁定板(弧形) Femoral Locking Plates (Arc-shaped)

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1501-A1008	8孔 8Holes	178.5 x 21 x 5.6	纯钛 Pure Titanium
1501-A1009	9孔 9Holes	198.5 x 21 x 5.6	
1501-A1010	10孔 10Holes	218.5 x 21 x 5.6	
1501-A1012	12孔 12Holes	258.5 x 21 x 5.6	
1501-A1014	14孔 14Holes	298.5 x 21 x 5.6	
1501-A1016	16孔 16Holes	338.5 x 21 x 5.6	
备注: 适用于股骨干骨折, 选用螺钉HC5.0、HA4.5 Remark: For femur diaphysis fracture, select HC5.0、HA4.5 cortical screws			

1502 股骨锁定板 Femoral Locking Plates

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1502-A1005	5孔 5Holes	118 x 18 x 5.6	纯钛 Pure Titanium
1502-A1006	6孔 6Holes	136 x 18 x 5.6	
1502-A1007	7孔 7Holes	154 x 18 x 5.6	
1502-A1008	8孔 8Holes	172 x 18 x 5.6	
1502-A1009	9孔 9Holes	190 x 18 x 5.6	
1502-A1010	10孔 10Holes	208 x 18 x 5.6	
1502-A1011	11孔 11Holes	226 x 18 x 5.6	
1502-A1012	12孔 12Holes	244 x 18 x 5.6	
1502-A1014	14孔 14Holes	280 x 18 x 5.6	
备注: 适用于股骨干骨折, 选用螺钉HC5.0、HA4.5 Remark: For femur diaphysis fracture, select HC5.0、HA4.5 cortical screws			

1503 股骨近端髁锁定板(左右式) Proximal Femur Condylus Locking Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1503-A1004(L/R)	4孔 4Holes	145 x 21.5 x 5.6	纯钛 Pure Titanium
1503-A1005(L/R)	5孔 5Holes	164 x 21.5 x 5.6	
1503-A1007(L/R)	7孔 7Holes	202 x 21.5 x 5.6	
1503-A1009(L/R)	9孔 9Holes	240 x 21.5 x 5.6	
1503-A1011(L/R)	11孔 11Holes	278 x 21.5 x 5.6	
1503-A1013(L/R)	13孔 13Holes	316 x 21.5 x 5.6	
备注: 适用于股骨近端、粗隆间及粗隆骨折, 选用螺钉HC5.0、HC6.5、HA4.5 Remark: Used for femur near-end, between tuberosity and on-tuberosity fracture, select HC5.0、HC6.5、HA4.5 screws			

1515 130° 角度钢板 130° Angel Plate

Product No. 产品编号	Specification 规格	Material 材质
1515-A1002	2孔 2Holes	纯钛 Pure Titanium
1515-A1003	3孔 3Holes	

1516 刀片钉 Blade Nail

	Product No. 产品编号	Diameter 直径	Length长度 (mm)	Material 材质
	1516-(T)10075-10130	10.0	75-130	钛合金 Titanium Alloy
	备注: 长度为5mm一档 Remark: Specifications with a length difference of 5mm			

1517 拉力螺钉 Lag Screw



Product No. 产品编号	Diameter 直径	Length长度 (mm)	Material 材质
1517-(T)22075-72130	7.2	75-130	钛合金 Titanium Alloy
备注: 长度为5mm一档 Remark: Specifications with a length difference of 5mm			

下肢锁定板 Lower Limbs Locking Plates

1505 股骨近端锁定板（左右式） Proximal Femur Condylus Locking Plates (Left and Right Types)



Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1505-A1005(L/R)	5孔 5Holes	147×18×6.2	纯钛 Pure Titanium
1505-A1007(L/R)	7孔 7Holes	184×18×6.2	
1505-A1009(L/R)	9孔 9Holes	221×18×6.2	
1505-A1011(L/R)	11孔 11Holes	258×18×6.2	
1505-A1013(L/R)	13孔 13Holes	295×18×6.2	
备注：适用于股骨近端、粗隆间及粗隆骨折，选用螺钉HC5.0、HC6.5（实心或空心）、HA4.5 Remark: For proximal, femoral intertrochanteric and trochanteric fractures, select HC5.0, HC6.5 (solid or cannulated), HA4.5			

1506 135° 角度板(左右式) 135° Angel Locking Plates (Left and Right Types)



Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1506-A1003(L/R)	3孔 3Holes	158.2×18×6	纯钛 Pure Titanium
1506-A1004(L/R)	4孔 4Holes	183.2×18×6	
1506-A1005(L/R)	5孔 5Holes	208.2×18×6	
1506-A1006(L/R)	6孔 6Holes	233.2×18×6	
1506-A1007(L/R)	7孔 7Holes	258.2×18×6	
1506-A1008(L/R)	8孔 8Holes	283.2×18×6	
1506-A1009(L/R)	9孔 9Holes	308.2×18×6	
1506-A1010(L/R)	10孔 10Holes	333.2×18×6	
1506-A1011(L/R)	11孔 11Holes	358.2×18×6	
1506-A1012(L/R)	12孔 12Holes	383.2×18×6	
1506-A1013(L/R)	13孔 13Holes	408.2×18×6	
1506-A1014(L/R)	14孔 14Holes	433.2×18×6	
1506-A1015(L/R)	15孔 15Holes	458.2×18×6	
1506-A1016(L/R)	16孔 16Holes	483.2×18×6	
备注：适用于髋关节假体周围骨折、复杂长骨骨折，选用螺钉HC5.0、HA4.5 Remark: For periprosthetic hip fractures and complex long bone fractures, select HC 5.0 and HA4.5 screws			

1507 股骨近端髁锁定板（左右式） Proximal Femur Condylus Locking Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Thickness 厚度 (mm)	Material 材质
	1507-A1001(L/R)	/	5.6	纯钛 Pure Titanium
备注：适用于股骨近端骨折，选用7.3空心锁定螺钉 Remark: Used for femoral near-end fracture, select 7.3mm cannulated screws				

1508 股骨近端髁锁定板II型（左右式） Proximal Femur Condylus Locking Plates Type II (Left and Right Types)



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1508-A1004(L/R)	4孔 4Holes	137.4×17.5×5.6	纯钛 Pure Titanium
1508-A1005(L/R)	5孔 5Holes	156.4×17.5×5.6	
1508-A1007(L/R)	7孔 7Holes	194.4×17.5×5.6	
1508-A1009(L/R)	9孔 9Holes	232.4×17.5×5.6	
1508-A1011(L/R)	11孔 11Holes	270.4×17.5×5.6	
1508-A1013(L/R)	13孔 13Holes	308.4×17.5×5.6	
备注：适用于股骨近端、粗隆间及粗隆骨折，选用螺钉HC5.0、HC6.5、HA4.5、HB6.5 Remark: for femoral near-end, intertrochanteric and on-trochanteric fractures, choose screw HC5.0, HC6.5, HA4.5, HB6.5			

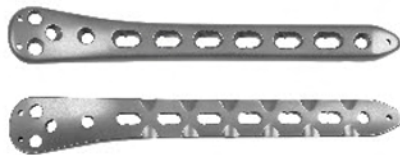
1509 股骨近端髁锁定板III型（左右式） Proximal Femur Condylus Locking Plates Type III (Left and Right Types)



Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1509-A1002(L/R)	2孔 2Holes	123×18×6.2	纯钛 Pure Titanium
1509-A1004(L/R)	4孔 4Holes	159×18×6.2	
1509-A1006(L/R)	6孔 6Holes	195×18×6.2	
1509-A1008(L/R)	8孔 8Holes	231×18×6.2	
1509-A1010(L/R)	10孔 10Holes	267×18×6.2	
1509-A1012(L/R)	12孔 12Holes	303×18×6.2	
备注：适用于股骨近端、粗隆间及粗隆骨折，选用螺钉HC5.0、HC6.5、HA4.5 Remark: for femoral near-end, intertrochanteric and on-trochanteric fractures, choose screw HC5.0, HC6.5, HA4.5			

下肢锁定板 Lower Limbs Locking Plates

1510 股骨近端髁锁定板I型 Proximal Femur Condylus Locking Plates Type I

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1510-A1005	5孔 5Holes	142×17.5×5.6	纯钛 Pure Titanium
	1510-A1007	7孔 7Holes	178×17.5×5.6	
	1510-A1009	9孔 9Holes	214×17.5×5.6	
	1510-A1011	11孔 11Holes	250×17.5×5.6	
	备注：适用于股骨近端、粗隆间及粗隆骨折，选用螺钉HC5.0、HA4.5、HB6.5 Remark: for femoral near-end, intertrochanteric and on-trochanteric fractures, choose screw HC5.0, HA4.5, HB6.5			

1511 股骨远端外侧锁定板（左右式） Distal Femur Lateral Locking Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1511-A1005(L/R)	5孔 5Holes	157×18×6.2	纯钛 Pure Titanium
	1511-A1007(L/R)	7孔 7Holes	197×18×6.2	
	1511-A1009(L/R)	9孔 9Holes	237×18×6.2	
	1511-A1011(L/R)	11孔 11Holes	277×18×6.2	
	1511-A1013(L/R)	13孔 13Holes	317×18×6.2	
	备注：适用于股骨远端骨折，选用螺钉HC5.0、HA4.5 Remark: For femur fracture, select HC5.0, HA4.5			

1512 股骨远端外侧髁锁定板（左右式） Distal Femur Lateral Condylus Locking Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	1512-A1003(L/R)	3孔 3Holes	93×15.5×4.2	纯钛 Pure Titanium
	1512-A1005(L/R)	5孔 5Holes	129.5×15.5×4.2	
	1512-A1007(L/R)	7孔 7Holes	161.5×15.5×4.2	
	1512-A1009(L/R)	9孔 9Holes	193.5×15.5×4.2	
	备注：适用于股骨远端外侧髁骨折，选用螺钉HC5.0、HA4.5 Remark: Indication distal condylar femoral fracture, select HC5.0, HA4.5			

1513 股骨远端内侧髁锁定板（左右式） Distal Femur Medial Condylus Locking Plates (Left and Right Types)

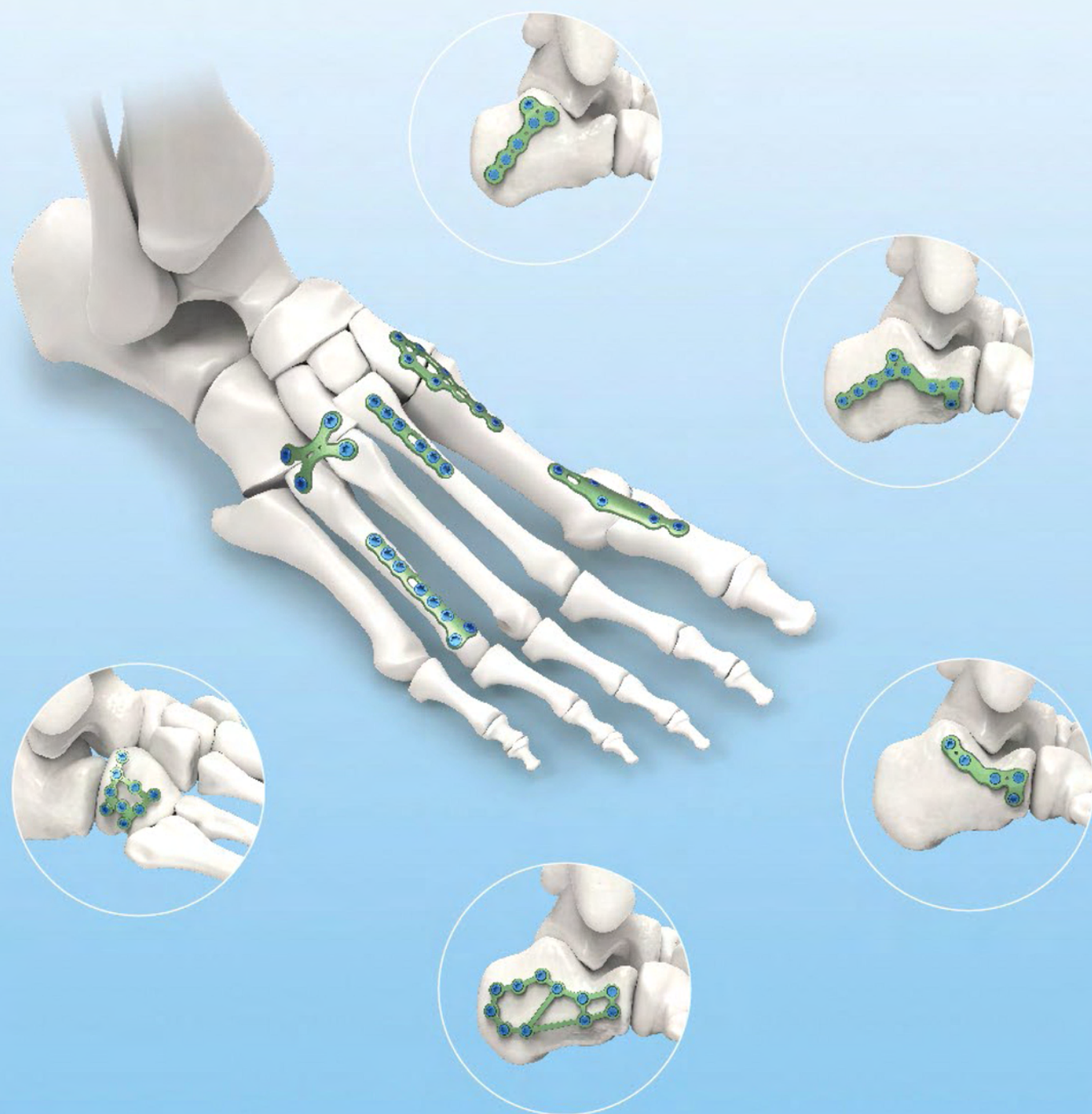
	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	1513-A1003(L/R)	3孔 3Holes	97×15.5×4.2	纯钛 Pure Titanium
	1513-A1005(L/R)	5孔 5Holes	125×15.5×4.2	
	1513-A1007(L/R)	7孔 7Holes	157×15.5×4.2	
	1513-A1009(L/R)	9孔 9Holes	188.5×15.5×4.2	
	备注：适用于股骨远端内侧髁骨折，选用螺钉HC5.0、HA4.5 Remark: Use for Distal femur medial condylus broken, select HC5.0, HA4.5 screws			

1514 角度锁定板 Angle Locking Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质	
1514-A1003	3孔 3Holes	113 × 20 × 5.9	纯钛 Pure Titanium	
1514-A1004	4孔 4Holes	131 × 20 × 5.9		
1514-A1005	5孔 5Holes	149 × 20 × 5.9		
1514-A1006	6孔 6Holes	167 × 20 × 5.9		
1514-A1007	7孔 7Holes	185 × 20 × 5.9		
1514-A1008	8孔 8Holes	203 × 20 × 5.9		
1514-A1009	9孔 9Holes	221 × 20 × 5.9		
1514-A1010	10孔 10Holes	239 × 20 × 5.9		
1514-A1011	11孔 11Holes	257 × 20 × 5.9		
1514-A1012	12孔 12Holes	275 × 20 × 5.9		
备注：适用于股骨近端粗隆骨折，选用螺钉HC5.0、HA4.5、HB6.5 Remark: For proximal femoral tuberosity fracture, select HC5.0, HA4.5, HB6.5 screws				

足踝锁定板系列

Ankle Locking Plates Series



- 解剖型设计, 贴合度高
- 锁定加压孔设计, 提供加压与锁定功能
- 克氏针孔设计, 提供临时固定
- Anatomical design with high fit
- Locking pressure hole design to provide pressure and locking function
- K-wire hole design for temporary fixing

足踝锁定板 Ankle Locking Plates

1601 跟骨V型锁定板 (左右式) Calcaneus Locking Plates V (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Thickness 长度 × 厚度 (mm)	Material 材质
	1601-A1001(L/R)	大 Large	67.2 × 1.8	纯钛 Pure Titanium
	1601-A1002(L/R)	中 Medium	58 × 1.8	
	1601-A1003(L/R)	小 Small	51 × 1.8	
	备注: 适用于跟骨骨折, 选用螺钉HC4.0 Remark: For calcaneus fracture, choose HC4.0 screws			

1602 跟骨钢板V型解剖板 (左右式) Calcaneus Anatomical plate V Type(Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1602-A1001(L/R)	大 Large	72.6 × 8.4 × 2.0	纯钛 Pure Titanium
	1602-A1002(L/R)	中 Medium	67.4 × 8.4 × 2.0	
	1602-A1003(L/R)	小 Small	60.3 × 8.4 × 2.0	
备注: 适用于跟骨骨折, 选用螺钉HC3.5 Remark: For Calcaneus Fracture, Select HC3.5 Screws				

1603 跟骨IV型锁定板 (左右式) Calcaneus Locking Plates IV (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Thickness 长度 × 厚度 (mm)	Material 材质
	1603-A1001(L/R)	大 Large	58.8 × 1.5	纯钛 Pure Titanium
	1603-A1002(L/R)	小 Small	48.8 × 1.5	
	备注: 适用于跟骨骨折, 选用螺钉HC4.0 Remark: For calcaneus fracture, choose HC4.0 screws			

1604 跟骨II型锁定板 (左右式) Calcaneus Locking Plates II (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Thickness 长度 × 厚度 (mm)	Material 材质
1604-A1001(L/R)	长3孔 Long 3 Holes	79.5 × 1.5	纯钛 Pure Titanium
1604-A1002(L/R)	长4孔 Long 4 Holes	89 × 1.5	
1604-A1003(L/R)	短3孔 Short 3 Holes	59.3 × 1.5	
1604-A1004(L/R)	短4孔 Short 4 Holes	69 × 1.5	
备注: 适用于跟骨骨折, 选用螺钉HC4.0 Remark: For calcaneus fracture, choose HC4.0 screws			

1605 跟骨I型锁定板 (左右式) Calcaneus Locking Plates I (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Thickness 长度 × 厚度 (mm)	Material 材质
	1605-A1001(L/R)	大 Large	63.3 × 1.5	纯钛 Pure Titanium
	1605-A1002(L/R)	小 Small	49.5 × 1.5	
	备注: 适用于跟骨骨折, 选用螺钉HC4.0 Remark: For calcaneus fracture, choose HC4.0 screws			

1606 骰骨锁定板 (左右式) Cuboid Locking Plate (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1606-A1010(L/R)	9孔 9Holes	27.5 × 6.2 × 1.5	纯钛 Pure Titanium
	备注: 适用于骰骨骨折, 选用螺钉HC2.9 Remark: For Cuboid Bone Fracture, Select HC2.9 Screws			

足踝锁定板 Ankle Locking Plates

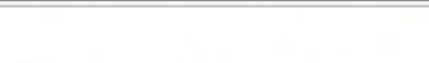
1607 舟骨锁定板（左右式） Navicular Bone Locking Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	1607-A1007(L/R)	9孔 9Holes	50 x 6.3 x 1.5	纯钛 Pure Titanium
	备注：适用于舟骨骨折，选用螺钉HC2.9 Remark: For Navicular Bone Fracture, Select HC2.9 Screws			

1608 跟骨前突板（左右式） Calcaneus Protrusion Locking plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1608-A1003(L/R)	5孔 5Holes	50.7 × 10 × 1.8	纯钛 Pure Titanium
	备注：适用于跟骨骨折，选用螺钉HC3.5 Remark: For Calcaneus Fracture, Select HC3.5 Screws			

1609 跖骨T形板 Metatarsal bone T Type Locking Plates



Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
1609-A1002	2孔 2Holes	27.4×7.1×1.5	纯钛 Pure Titanium
1609-A1003	3孔 3Holes	33.9×7.1×1.5	
1609-A1004	4孔 4Holes	40.4×7.1×1.5	
1609-A1005	5孔 5Holes	47×7.1×1.5	
1609-A1006	6孔 6Holes	53.7×7.1×1.5	
备注：适用于跖骨骨折，选用螺钉HC2.9、HA2.7（小帽） Remark: For Metatarsal Bone Fracture, Select HC2.9、HA2.7 (small nut) Screws			

1610 跖趾融合锁定板（左右式） Metatarsophalangeal fusion locking plate (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1610-A1007(L/R)	7孔 7Holes	56×10×1.5	纯钛 Pure Titanium
	备注：适用于跖趾骨，选用螺钉HC2.9、HA2.7（小帽） Remark: For Metatarsophalangeal,Select HC2.9、HA2.7 (small nut) Screws			

1611 足舟骨锁定板 Navicular Bone Locking Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1611-A1011	11孔 11Holes	53.8×4.9×1.2	纯钛 Pure Titanium
	备注：适用于足舟骨骨折，选用螺钉HC2.7 Remark: Use for navicular bone broken,select HC2.7 screws			

1612 距骨锁定板 Talus Locking Plates



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1612-A1006	6孔 6Holes	38.5×4.9×1.2	纯钛 Pure Titanium
备注：适用于距骨骨折，选用螺钉HC2.7 Remark: Use for talus broken, select HC2.7 screws			

足踝锁定板 Ankle Locking Plates

1613 跟骨结合型锁定板（左右式） Calcaneus Combination Locking Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1613-A1006(L/R)	8孔 8Holes	56.9×10×1.8	纯钛 Pure Titanium
	1613-A1007(L/R)	9孔 9Holes	68.7×10×1.8	
	备注：适用于跟骨骨折，选用螺钉HC3.5 Remark: For Calcaneus Fracture, Select HC3.5 Screws			

1614 跟骨后粗隆板（左右式） Calcaneus Intertrochanteric Locking Plates



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1614-A1004(L/R)	6孔 6Holes	49.2×10×1.8	纯钛 Pure Titanium
1614-A1005(L/R)	7孔 7Holes	58.7×10×1.8	
备注：适用于跟骨骨折，选用螺钉HC3.5 Remark: For Calcaneus Fracture, Select HC3.5 Screws			

1615 距骨板 Talus Locking Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1615-A1005	5孔 5Holes	43 × 6 × 1.5	纯钛 Pure Titanium
	备注：适用于距骨骨折，选用螺钉HC2.9 Remark: For Talus Fracture, Select HC2.9 Screws			

1616 跖骨近端解剖板（左右式） Proximal Metatarsal Anatomical plate (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
1616-A1003(L/R)	3孔 3Holes	38×8.3×1.2	纯钛 Pure Titanium
1616-A1004(L/R)	4孔 4Holes	45×8.3×1.2	
1616-A1005(L/R)	5孔 5Holes	51.5×8.3*1.2	
1616-A1006(L/R)	6孔 6Holes	58×8.3×1.2	
1616-A1007(L/R)	7孔 7Holes	64.5×8.3×1.2	
1616-A1008(L/R)	8孔 8Holes	71×8.3×1.2	
备注：适用于跖骨骨折，选用螺钉HC3.5 Remark: For Metatarsal Fracture, Select HC3.5 Screws			

1617 跖楔融合板 Plantar Wedge Fusion Locking plate

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1617-A1008	8孔 8Holes	60×7.6×1.5	纯钛 Pure Titanium
	备注：适用于跖骨骨折，选用螺钉HC2.9、HA2.7（小帽） Remark: For Plantar Wedge Fracture, Select HC2.9、HA2.7 (small nut) Screws			

1618 X形板 X Type Locking Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	1618-A1004	4孔 4Holes	29.5×20×1.5	纯钛 Pure Titanium
	备注：适用于跖骨骨折，选用螺钉HC3.5 Remark: For Cuboid Bone and Metatarsal Bone Fracture, Select HC3.5 Screws			

微型钢板 Minisize Steel Plates



颅骨钛网的特点:

- 独特的花纹设计原理和加工方式,使其更易于三维成型;
- 可剪切成适宜的大小,在手术前通过手工或数字化塑形方式,对钛网塑形,使其更适合于颅颌面部的解剖特征;
- 刚性和韧性达到理想平衡,符合颅颌面外科修补和重建的需要。

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.

微型钢板 Minisize Steel Plates

3101 钛网 Titanium Mesh

	Product No. 产品编号	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3101-A1080	80×80×0.7	纯钛 Pure Titanium
	3101-A1090	90×90×0.7	
	3101-A1100	100×100×0.7	
	3101-A1120	120×120×0.7	
	3101-A1140	140×140×0.7	
	3101-A1150	150×150×0.7	
	备注：适用于颅骨部位缺损的修复和固定，选用螺钉HA2.0(十字) Remark: Used for rehabilitation and fixation of the skull,select the HA2.0screws(Cross)		

3102 Z型钢板 (左右式) Z-shaped Plates (Left And Right Types)

	Product No. 产品编号	Specification 规格	Width × Thickness 宽度 × 厚度 (mm)	Material 材质
	3102-A1004L/R	4孔 4Holes	4.5×1.0	纯钛 Pure Titanium
	备注：适用于颌面骨折，选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)			

3103 弓I型钢板 Arc-Shaped Plates I Shaped

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
3103-A1004	4孔 4Holes	23.7 x 4.5 x 1.0	纯钛 Pure Titanium
3103-A1005	5孔 5Holes	28.2 x 4.5 x 1.0	
3103-A1006	6孔 6Holes	32.7 x 4.5 x 1.0	
3103-A1007	7孔 7Holes	37.2 x 4.5 x 1.0	
3103-A1008	8孔 8Holes	41.7 x 4.5 x 1.0	
3103-A1009	9孔 9Holes	46.2 x 4.5 x 1.0	
3103-A1010	10孔 10Holes	50.7 x 4.5 x 1.0	
3103-A1011	11孔 11Holes	55.2 x 4.5 x 1.0	
3103-A1012	12孔 12Holes	59.7 x 4.5 x 1.0	
备注: 用于颌面骨折, 选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws (Cross)			

3104 弓II型钢板 Arc-Shaped Plates II Shaped

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
3104-A1004	4孔 4Holes	22.2 x 4.5 x 1.0	纯钛 Pure Titanium
3104-A1005	5孔 5Holes	27.9 x 4.5 x 1.0	
3104-A1006	6孔 6Holes	33.6 x 4.5 x 1.0	
3104-A1007	7孔 7Holes	39 x 4.5 x 1.0	
3104-A1008	8孔 8Holes	44.2 x 4.5 x 1.0	
3104-A1009	9孔 9Holes	49.2 x 4.5 x 1.0	
3104-A1010	10孔 10Holes	53.9 x 4.5 x 1.0	
3104-A1011	11孔 11Holes	58.3 x 4.5 x 1.0	
3104-A1012	12孔 12Holes	62.4 x 4.5 x 1.0	
备注: 用于颌面骨折, 选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws (Cross)			

微型钢板 Minisize Steel Plates

3105 直型钢板 (I型) Straight-type Plates (Type I)

	Product No. 产品编号	Specification 规格	Width × Thickness 宽度 × 厚度 (mm)	Material 材质
	3105-A1001	4×21	4.5×1.0	纯钛 Pure Titanium
	3105-A1002	4×23	4.5×1.0	
	3105-A1003	4×25	4.5×1.0	
	3105-A1004	4×28	4.5×1.0	
	3105-A1005	5×28	4.5×1.0	
	3105-A1006	6×34	4.5×1.0	
	备注: 用于颌面骨折, 选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)			

3106 直型钢板 (II型) Straight-type Plates (Type II)

Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
3106-A1004	4孔 4Holes	22.5×4.5×1.0	纯钛 Pure Titanium
3106-A1006	6孔 6Holes	34.5×4.5×1.0	
3106-A1008	8孔 8Holes	46.5×4.5×1.0	
3106-A1010	10孔 10Holes	58.5×4.5×1.0	
3106-A1012	12孔 12Holes	70.5×4.5×1.0	
3106-A1014	14孔 14Holes	82.5×4.5×1.0	
3106-A1016	16孔 16Holes	94.5×4.5×1.0	
备注：用于颌面骨折，选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)			

3107 斜L型钢板 (左右式) Inclined L-Type Plates (Left And Right Types)

	Product No. 产品编号	Specification 规格	Width × Thickness 宽度 × 厚度 (mm)	Material 材质
	3107-A1005L/R	5孔 5Holes	4.5 × 1.0	纯钛 Pure Titanium
	备注: 用于颌面骨折, 选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)			

3108 弯目型钢板 CM Type Plates

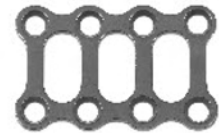
	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	3108-A1008	8孔 8Holes	27.1 x 3.4 x 1.0	纯钛 Pure Titanium
	3108-A1012	12孔 12Holes	39.6 x 3.4 x 1.0	
	3108-A1016	16孔 16Holes	52.5 x 3.4 x 1.0	
	备注: 用于颌面骨折, 选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)			

3109 矩形圆孔型钢板 ZM Type Plates

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	3109-A1004	4孔 4Holes	10.5×10.5×1.0	纯钛 Pure Titanium
	3109-A1008	8孔 8Holes	22.5×10.5×1.0	
	3109-A1012	12孔 12Holes	34.5×10.5×1.0	
	3109-A1016	16孔 16Holes	46.5×10.5×1.0	
	备注：用于颌面骨折，选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)			

微型钢板 Minisize Steel Plates

3110 正目型钢板 YM Type Plates

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	3110-A1004	4孔 4Holes	10.5×14.5×1.0	纯钛 Pure Titanium
	3110-A1008	8孔 8Holes	22.5×14.5×1.0	
	3110-A1012	12孔 12Holes	34.5×14.5×1.0	
	3110-A1016	16孔 16Holes	46.5×14.5×1.0	
	备注: 用于颌面骨折, 选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)			

3111 L型钢板I型 (左右式) L-Shaped Plates Type I (Left and Right Types)

	Product No. 产品编号	Specification 规格	Width x Thickness 宽度 x 厚度 (mm)	Material 材质
	3111-A1004 L/R	4×16	4.5×1.0	纯钛 Pure Titanium
	3111-A1005 L/R	5×22	4.5×1.0	
	3111-A1006 L/R	6×28	4.5×1.0	
	备注：用于颌面骨折，选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)			

3112 L型钢板II型 (左右式) L-Shaped Plates Type II (Left and Right Types)

	Product No. 产品编号	Specification 规格	Width x Thickness 宽度 x 厚度 (mm)	Material 材质
	3112-A1004 L/R	4×20	4.5×1.0	纯钛 Pure Titanium
	3112-A1005 L/R	5×26	4.5×1.0	
	3112-A1006 L/R	6×32	4.5×1.0	
	备注：用于颌面骨折，选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)			

3113 L型110° 钢板 (左右式) L-Shaped 110° Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Width x Thickness 宽度 x 厚度 (mm)	Material 材质
	3113-A1004 L/R	4×20	4.5×1.0	纯钛 Pure Titanium
	3113-A1005 L/R	5×26	4.5×1.0	
	3113-A1006 L/R	6×32	4.5×1.0	
	备注：用于颌面骨折，选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)			

3114 X型钢板 X-Shaped Plates

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	3114-A1006	6孔 6Holes	21.9×12.9×1.0	纯钛 Pure Titanium
	备注: 用于颌面骨折, 选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)			

微型钢板 Minisize Steel Plates

3115 叉型钢板 Y-Shaped Plates



Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
3115-A1004	4孔 4Holes	14.7 x 4.5 x 1.0	纯钛 Pure Titanium
3115-A1005	5孔 5Holes	20.7 x 4.5 x 1.0	
3115-A1006	6孔 6Holes	26.7 x 4.5 x 1.0	
3115-A1007	7孔 7Holes	32.7 x 4.5 x 1.0	
备注：用于颌面骨折，选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)			

3116 T型钢板 T-Shaped Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3116-A1005	5孔 5Holes	23.5×4.5×1.0	纯钛 Pure Titanium
	3116-A1006	6孔 6Holes	29.5×4.5×1.0	
	备注：用于颌面骨折，选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)			

3117 工型钢板 “工” -Shaped Plates

	Product No. 产品编号	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	3117-A1001	18.3x9.5x1.0	纯钛 Pure Titanium
	备注: 用于颌面骨折, 选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)		

3118 H型钢板 H-Shaped Plates

	Product No. 产品编号	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3118-A1001	28.5×16.5×1.0	纯钛 Pure Titanium
	备注: 用于颌面骨折, 选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)		

3119 DY型钢板 DY-Shaped Plates

	Product No. 产品编号	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	3119-A1001	25x12.5x1.0	纯钛 Pure Titanium
	备注: 用于颌面骨折, 选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)		

3120 DF型钢板 DF-Shaped Plates

	Product No. 产品编号	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3120-A1001	48.7 × 13 × 1.0	纯钛 Pure Titanium
	备注: 用于颌面骨折, 选用螺钉HA2.0(十字) Remark: Used for Maxillo-facial fracture, select the HA2.0 screws(Cross)		

指骨钢板 Phalange Plates

3201 指骨直型 Straight Phalange Plates



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3201-A1003	3孔 3Holes	21 × 5 × 1.2	纯钛 Pure Titanium
3201-A1004	4孔 4Holes	29 × 5 × 1.2	
3201-A1005	5孔 5Holes	37 × 5 × 1.2	
3201-A1006	6孔 6Holes	45 × 5 × 1.2	
3201-A1007	7孔 7Holes	53 × 5 × 1.2	
3201-A1008	8孔 8Holes	61 × 5 × 1.2	
备注: 适用于指骨骨折, 选用螺钉HA2.0 Remark: Used for Phalange Fracture, Select HA2.0 screws			

3202 指骨T型 T-Shaped Phalange Plates



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3202-A1004	4孔 4Holes	21 × 5 × 1.2	纯钛 Pure Titanium
3202-A1005	5孔 5Holes	29 × 5 × 1.2	
3202-A1006	6孔 6Holes	37 × 5 × 1.2	
3202-A1007	7孔 7Holes	45 × 5 × 1.2	
3202-A1008	8孔 8Holes	53 × 5 × 1.2	
备注: 适用于指骨骨折, 选用螺钉HA2.0 Remark: Used for Phalange Fracture, Select HA2.0 screws			

3203 指骨L型 (左右式) L-Shaped Phalange Plates (Left and Right Types)



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3203-A1004(L/R)	4孔 4Holes	21 × 5 × 1.2	纯钛 Pure Titanium
3203-A1005(L/R)	5孔 5Holes	29 × 5 × 1.2	
3203-A1006(L/R)	6孔 6Holes	37 × 5 × 1.2	
3203-A1007(L/R)	7孔 7Holes	45 × 5 × 1.2	
3203-A1008(L/R)	8孔 8Holes	53 × 5 × 1.2	
备注: 适用于指骨骨折, 选用螺钉HA2.0 Remark: Used for Phalange Fracture, Select HA2.0 screws			

3204 指骨L型120° (左右式) Curved 120° Phalange Plates (Left and Right Types)



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3204-A1004(L/R)	4孔 4Holes	24.5×5×1.2	纯钛 Pure Titanium
3204-A1005(L/R)	5孔 5Holes	32.5×5×1.2	
3204-A1006(L/R)	6孔 6Holes	40.5×5×1.2	
3204-A1007(L/R)	7孔 7Holes	48.5×5×1.2	
3204-A1008(L/R)	8孔 8Holes	56.5×5×1.2	
备注：适用于指骨骨折，选用螺钉HA2.0 Remark: Used for Phalange Fracture, Select HA2.0 screws			

掌骨钢板 Metacarpal Plates

3205掌骨直型 Straight Metacarpal Plates

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	3205-A1003	3孔 3Holes	24x7.5x1.2	纯钛 Pure Titanium
	3205-A1004	4孔 4Holes	32x7.5x1.2	
	3205-A1005	5孔 5Holes	40x7.5x1.2	
	3205-A1006	6孔 6Holes	48x7.5x1.2	
	3205-A1007	7孔 7Holes	56x7.5x1.2	
	3205-A1008	8孔 8Holes	64x7.5x1.2	
	备注：适用于掌骨骨折，选用螺钉HA2.0 Remark: Used for Metacarpal Fracture, Select HA2.0 screws			

3206 掌骨T型 T-Shaped Metacarpal Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3206-A1004	4孔 4Holes	23×7×1.2	纯钛 Pure Titanium
	3206-A1005	5孔 5Holes	31×7×1.2	
	3206-A1006	6孔 6Holes	39×7×1.2	
	3206-A1007	7孔 7Holes	47×7×1.2	
	3206-A1008	8孔 8Holes	55×7×1.2	
	备注：适用于掌骨骨折，选用螺钉HA2.0 Remark: Used for Metacarpal Fracture, Select HA2.0 screws			

3207 掌骨L型（左右式） L-Shaped Metacarpal Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3207-A1004(L/R)	4孔 4Holes	23×7×1.2	纯钛 Pure Titanium
	3207-A1005(L/R)	5孔 5Holes	31×7×1.2	
	3207-A1006(L/R)	6孔 6Holes	39×7×1.2	
	3207-A1007(L/R)	7孔 7Holes	47×7×1.2	
	3207-A1008(L/R)	8孔 8Holes	55×7×1.2	
	备注：适用于掌骨骨折，选用螺钉HA2.0 Remark: Used for Metacarpal Fracture, Select HA2.0 screws			

3208 掌骨L型120°（左右式） Curved 120° Metacarpal Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	3208-A1004(L/R)	4孔 4Holes	26.5×7×1.2	纯钛 Pure Titanium
	3208-A1005(L/R)	5孔 5Holes	34.5×7×1.2	
	3208-A1006(L/R)	6孔 6Holes	42.5×7×1.2	
	3208-A1007(L/R)	7孔 7Holes	50.5×7×1.2	
	3208-A1008(L/R)	8孔 8Holes	58.5×7×1.2	
	备注：适用于掌骨骨折，选用螺钉HA2.0 Remark: Used for Metacarpal Fracture, Select HA2.0 screws			

上肢钢板 Upper Limbs Plates

3301 限制型接触加压钢板（上肢） Limited-contact Dynamic Compression Plates (Upper Limb)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3301-{A/S}1005	5孔 5Holes	66 × 12 × 3.6	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3301-{A/S}1006	6孔 6Holes	78 × 12 × 3.6	
	3301-{A/S}1007	7孔 7Holes	90 × 12 × 3.6	
	3301-{A/S}1008	8孔 8Holes	102 × 12 × 3.6	
	3301-{A/S}1009	9孔 9Holes	114 × 12 × 3.6	
	3301-{A/S}1010	10孔 10Holes	126 × 12 × 3.6	
	3301-{A/S}1012	12孔 12Holes	150 × 12 × 3.6	
	备注：适用于肱骨干骨折，选用螺钉HA3.5 Remark: For humerus fracture fix, select HA3.5 cortical screws			

3302 肱骨钢板 Humerus Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3302-(A/S)1005	5孔 5Holes	85 × 14 × 3.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3302-(A/S)1006	6孔 6Holes	101 × 14 × 3.2	
	3302-(A/S)1007	7孔 7Holes	117 × 14 × 3.2	
	3302-(A/S)1008	8孔 8Holes	133 × 14 × 3.2	
	3302-(A/S)1010	10孔 10Holes	165 × 14 × 3.2	
	备注：适用于肱骨骨折，选用螺钉HA4.5 Remark: Used for humerus fracture fix, select HA4.5 screws			

3303 儿童接骨板 Children Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3303-A1004	4孔 4Holes	43×8×2.2	纯钛 Pure Titanium
	3303-A1005	5孔 5Holes	52×8×2.2	
	3303-A1006	6孔 6Holes	61×8×2.2	
	3303-A1007	7孔 7Holes	70×8×2.2	
	3303-A1008	8孔 8Holes	79×8×2.2	
	3303-A1010	10孔 10Holes	88×8×2.2	
	备注：适用于儿童骨折，选用HA2.7（大帽） Remark: Used for children fracture,select HA2.7mm screws[big nail cup]			

3304 小T型斜钢板（左右式） Small T-Type Inclined Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3304-(A/S)1003(L/R)	3孔 3Holes	51.5×10×1.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3304-(A/S)1004(L/R)	4孔 4Holes	62.5×10×1.5	
	3304-(A/S)1005(L/R)	5孔 5Holes	73.5×10×1.5	
	3304-(A/S)1006(L/R)	6孔 6Holes	84.5×10×1.5	
	3304-(A/S)1007(L/R)	7孔 7Holes	95.5×10×1.5	
	备注：适用于桡骨远端，选用螺钉HA3.5，HB3.5 Remark: For distal radius fracture fix, select HA3.5 and HB3.5 screws			

上肢钢板 Upper Limbs Plates

3305 小T型弯钢板（头部3孔） Small T-Type Curved Plates(Three holes in the head)

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	3305-[A/S]1003	3孔 3Holes	50×10×1.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3305-[A/S]1004	4孔 4Holes	61×10×1.5	
	3305-[A/S]1005	5孔 5Holes	72×10×1.5	
	3305-[A/S]1006	6孔 6Holes	83×10×1.5	
	备注：适用于桡骨远端，选用螺钉HA3.5、HB3.5 Remark: For distal radius fracture fix, select HA3.5 and HB3.5 screws			

3306 小T型弯钢板（头部4孔） Small T-Type Curved Plates(Four holes in the head)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3306-[A/S]1003	3孔 3Holes	50×10.5×1.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3306-[A/S]1004	4孔 4Holes	61×10.5×1.5	
	3306-[A/S]1005	5孔 5Holes	72×10.5×1.5	
	3306-[A/S]1006	6孔 6Holes	83×10.5×1.5	
	备注：适用于桡骨远端，选用螺钉HA3.5、HB3.5 Remark: For distal radius fracture fix, select HA3.5 and HB3.5 screws			

3307 1/3圆钢板 One-third Tubular Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3307-[A/S]1004	4孔 4Holes	49 × 10 × 1.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3307-[A/S]1005	5孔 5Holes	61 × 10 × 1.5	
	3307-[A/S]1006	6孔 6Holes	73 × 10 × 1.5	
	3307-[A/S]1007	7孔 7Holes	85 × 10 × 1.5	
	3307-[A/S]1008	8孔 8Holes	97 × 10 × 1.5	
	3307-[A/S]1009	9孔 9Holes	109 × 10 × 1.5	
	3307-[A/S]1010	10孔 10Holes	121 × 10 × 1.5	
	备注：适用于尺、桡骨骨折，选用螺钉HA3.5 Remark: For ulna, radius fracture, select HA3.5 screws			

3308 尺桡骨钢板 Ulna Radius Plates



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3308-[A/S]1004	4孔 4Holes	51×11×2.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
3308-[A/S]1005	5孔 5Holes	63×11×2.5	
3308-[A/S]1006	6孔 6Holes	75×11×2.5	
3308-[A/S]1007	7孔 7Holes	87×11×2.5	
3308-[A/S]1008	8孔 8Holes	99×11×2.5	
3308-[A/S]1009	9孔 9Holes	111×11×2.5	
3308-[A/S]1010	10孔 10Holes	123×11×2.5	
备注：适用于尺、桡骨骨折，选用螺钉HA3.5、HB3.5 Remark: For ulna, radius fracture, select HA3.5、HB3.5 screws			

上肢钢板 Upper Limbs Plates

3309 桡骨远端背侧钢板（左右式） Distal Radius Back Plates(Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3309-A1001(L/R)	/	53×6×1.2	纯钛 Pure Titanium
	备注：适用于桡骨远端骨折，选用螺钉HA2.5 Remark: Used for distal radius fracture, select HA2.5 screws			

3310 桡骨远端外侧钢板 Distal Radius Lateral Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3310-[A/S]1003	3孔 3Holes	60×11×1.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3310-[A/S]1004	4孔 4Holes	71×11×1.5	
	3310-[A/S]1005	5孔 5Holes	82×11×1.5	
	3310-[A/S]1006	6孔 6Holes	93×11×1.5	
	备注：适用于桡骨远端外侧骨折，选用螺钉HA3.5、HB3.5 Remark: For distal radius lateral fracture, select HA3.5 and HB3.5 screws			

3311 桡骨远端内侧钢板（掌内侧型） Distal Radius Medial Plates (Metacarpus Medial Type)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3311-[A/S]1003	3孔 3Holes	49.5×10×1.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3311-[A/S]1004	4孔 4Holes	61.5×10×1.2	
	3311-[A/S]1005	5孔 5Holes	73.5×10×1.2	
	3311-[A/S]1006	6孔 6Holes	85.5×10×1.2	
	备注：适用于桡骨远端，选用螺钉HA3.5、HB3.5 Remark: For distal radius fracture fix, select HA3.5 and HB3.5 screws			

3312 桡骨远端内侧钢板（左右式） Distal Radius Medial Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3312-[A/S]1003(L/R)	3孔 3Holes	64×10.5×1.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3312-[A/S]1004(L/R)	4孔 4Holes	75.5×10.5×1.5	
	3312-[A/S]1005(L/R)	5孔 5Holes	87×10.5×1.5	
	3312-[A/S]1006(L/R)	6孔 6Holes	98.5×10.5×1.5	
	备注：适用于桡骨远端内侧骨折，选用螺钉HA3.5、HB3.5 Remark: For distal radius fracture, select HA3.5 and HB3.5 screws			

上肢钢板 Upper Limbs Plates

3313 桡骨远端钢板 Distal Radius Plates

	Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
	3313-[A/S]1003	3孔 3Holes	74.5×10×1.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3313-[A/S]1004	4孔 4Holes	86.5×10×1.5	
	3313-[A/S]1005	5孔 5Holes	98.5×10×1.5	
	3313-[A/S]1006	6孔 6Holes	110.5×10×1.5	
	3313-[A/S]1007	7孔 7Holes	122.5×10×1.5	
	备注：适用于桡骨远端内侧骨折，选用螺钉HA3.5、HB3.5 Remark: For distal radius fracture, select HA3.5 and HB3.5 screws			

3314 鹰咀钢板（左右式）Olecranon Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3314-[A/S]1003(L/R)	3孔 3Holes	59 × 10.5 × 2.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3314-[A/S]1004(L/R)	4孔 4Holes	74 × 10.5 × 2.2	
	3314-[A/S]1005(L/R)	5孔 5Holes	89 × 10.5 × 2.2	
	3314-[A/S]1006(L/R)	6孔 6Holes	104 × 10.5 × 2.2	
	备注：适用于鹰咀骨折，选用螺钉HA3.5、HB3.5 Remark: For olecranon fracture, select HA3.5 and HB3.5 screws			

3315 鹰咀钩板钢板重建型（左右式）Olecranon Reconstruction Plates (Left and Right Types)



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3315-[A/S]1003(L/R)	3孔 3Holes	73×11×2.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
3315-[A/S]1004(L/R)	4孔 4Holes	85×11×2.2	
3315-[A/S]1005(L/R)	5孔 5Holes	97×11×2.2	
3315-[A/S]1006(L/R)	6孔 6Holes	109×11×2.2	
备注：适用于鹰咀骨折，选用螺钉HA3.5、HB3.5 Remark: For olecranon fracture, choose HA3.5 and HB3.5 screws			

3316 肱骨髁Y型钢板（左右式）Y-Shaped Humerus Condylus Plates (Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3316-[A/S]1003(L/R)	3孔 3Holes	70×11.5×2.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3316-[A/S]1004(L/R)	4孔 4Holes	82×11.5×2.5	
	3316-[A/S]1005(L/R)	5孔 5Holes	94×11.5×2.5	
	3316-[A/S]1006(L/R)	6孔 6Holes	106×11.5×2.5	
	备注：适用于肱骨远端骨折，选用螺钉HA3.5、HB4.0 Remark: Used for distal humeral fracture fix with HA3.5 and HB4.0 screws			

上肢钢板 Upper Limbs Plates

3317 肱骨远端ST型钢板（左右式）Distal Humerus ST Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3317-[A/S]1003(L/R)	3孔 3Holes	94×13×2.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
3317-[A/S]1004(L/R)	4孔 4Holes	107×13×2.5	
3317-[A/S]1005(L/R)	5孔 5Holes	120×13×2.5	
3317-[A/S]1006(L/R)	6孔 6Holes	133×13×2.5	
备注：适用于肱骨远端骨折，选用螺钉HA3.5、HB4.0 Remark: Used for distal humerus fracture fix with HA3.5 and HB4.0 screws			

3318 肱骨远端外侧钢板（左右式）Distal Humerus Lateral Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3318-[A/S]1012(L/R)	12孔 12Holes	124.5 × 11.5 × 2.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
3318-[A/S]1014(L/R)	14孔 14Holes	148.5 × 11.5 × 2.5	
3318-[A/S]1016(L/R)	16孔 16Holes	172.5 × 11.5 × 2.5	
3318-[A/S]1018(L/R)	18孔 18Holes	196.5 × 11.5 × 2.5	
备注：适用于肱骨远端外侧骨折和肱骨干骨折，选用螺钉HA3.5、HB3.5 Remark: For distal humerus lateral olea and humerus diaphysis fracture, choose HA3.5 and HB3.5 screws			

3319 肱骨远端内侧钢板 Distal Humerus Medial Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3319-[A/S]1010	10孔 10Holes	75×10×2.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
3319-[A/S]1012	12孔 12Holes	95×10×2.5	
3319-[A/S]1014	14孔 14Holes	115×10×2.5	
备注：适用于肱骨远端内侧骨折，选用螺钉HA3.5、HB4.0 Remark: For distal medial humerus fracture, choose screw HA3.5, HB4.0			

3320 肱骨颈接骨板（左右式）Humerus Hard Fracture Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3320-[A/S]1003(L/R)	3孔 3Holes	76 × 12.5 × 3.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
3320-[A/S]1004(L/R)	4孔 4Holes	88 × 12.5 × 3.2	
3320-[A/S]1005(L/R)	5孔 5Holes	100 × 12.5 × 3.2	
3320-[A/S]1006(L/R)	6孔 6Holes	112 × 12.5 × 3.2	
3320-[A/S]1007(L/R)	7孔 7Holes	124 × 12.5 × 3.2	
3320-[A/S]1008(L/R)	8孔 8Holes	136 × 12.5 × 3.2	
备注：适用于肱骨近端骨折，选用螺钉HA3.5、HB4.0 Remark: For proximal humerus fracture, select HA3.5 and HB4.0 screws			

上肢钢板 Upper Limbs Plates

3321 肱骨近端髁钢板 Proximal Humerus Condylus Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质	
3321-(A/S)1003	3孔 3Holes	65.5×12×3.0	纯钛 Pure Titanium 不锈钢 Stainless Steel	
3321-(A/S)1004	4孔 4Holes	80.5×12×3.0		
3321-(A/S)1005	5孔 5Holes	95.5×12×3.0		
3321-(A/S)1006	6孔 6Holes	110.5×12×3.0		
3321-(A/S)1007	7孔 7Holes	125.5×12×3.0		
3321-(A/S)1008	8孔 8Holes	140.5×12×3.0		
3321-(A/S)1009	9孔 9Holes	155.5×12×3.0		
3321-(A/S)1010	10孔 10Holes	170.5×12×3.0		
备注：适用于肱骨近端骨折，选用螺钉HA3.5、HB4.0 Remark: For proximal humerus fracture, select HA3.5 and HB4.0 screws				

3322 三叶钢板 Three-Flanged Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3322-(A/S)1003	3孔 3Holes	92×15×1.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
3322-(A/S)1004	4孔 4Holes	108×15×1.5	
3322-(A/S)1005	5孔 5Holes	124×15×1.5	
3322-(A/S)1006	6孔 6Holes	140×15×1.5	
3322-(A/S)1007	7孔 7Holes	156×15×1.5	
3322-(A/S)1008	8孔 8Holes	172×15×1.5	
备注：适用于肱骨近端、肘骨远端骨折，选用螺钉HA3.5、HA4.0、HB4.0 Remark: For proximal humerus, distal tibial fracture, select HA3.5, HA4.0 and HB4.0 screws			

3323 S型锁骨钢板（左右式）S-Clavicle Plates（Left and Right Types）



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3323-[A/S]1004(L/R)	4孔 4Holes	46 × 10.5 × 3	纯钛 Pure Titanium 不锈钢 Stainless Steel
3323-[A/S]1005(L/R)	5孔 5Holes	58 × 10.5 × 3	
3323-[A/S]1006(L/R)	6孔 6Holes	70 × 10.5 × 3	
3323-[A/S]1007(L/R)	7孔 7Holes	82 × 10.5 × 3	
3323-[A/S]1008(L/R)	8孔 8Holes	93 × 10.5 × 3	
3323-[A/S]1009(L/R)	9孔 9Holes	104 × 10.5 × 3	
3323-[A/S]1010(L/R)	10孔 10Holes	115 × 10.5 × 3	
3323-[A/S]1012(L/R)	12孔 12Holes	135 × 10.5 × 3	
备注：适用于锁骨骨折，选用螺钉HA3.5、HB3.5 Remark: For clavicle fracture, choose HA3.5 and HB3.5 screws			

3324 锁骨钩板II型（左右式）Clavicle Claw Plates（Left and Right Types）

		Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
 高 [Height]: 12/15/18mm	3324-(A/S)1004(L/R)	4孔 4Holes	74 × 10.5 × 3	纯钛 Pure Titanium 不锈钢 Stainless Steel	
	3324-(A/S)1005(L/R)	5孔 5Holes	84 × 10.5 × 3		
	3324-(A/S)1006(L/R)	6孔 6Holes	92 × 10.5 × 3		
	3324-(A/S)1007(L/R)	7孔 7Holes	98 × 10.5 × 3		
	备注：适用于肩锁骨，选用螺钉HA3.5、HB4.0 Remark: For clavicle, select HA3.5 and HB4.0 screws				

下肢钢板 Lower Limbs Plates

3325 重建钢板 Reconstruction Plates



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3325-(A/S)1003	3孔 3Holes	36 × 10 × 3	纯钛 Pure Titanium 不锈钢 Stainless Steel
3325-(A/S)1004	4孔 4Holes	48 × 10 × 3	
3325-(A/S)1005	5孔 5Holes	60 × 10 × 3	
3325-(A/S)1006	6孔 6Holes	72 × 10 × 3	
3325-(A/S)1007	7孔 7Holes	84 × 10 × 3	
3325-(A/S)1008	8孔 8Holes	96 × 10 × 3	
3325-(A/S)1009	9孔 9Holes	108 × 10 × 3	
3325-(A/S)1010	10孔 10Holes	120 × 10 × 3	
3325-(A/S)1011	11孔 11Holes	132 × 10 × 3	
3325-(A/S)1012	12孔 12Holes	144 × 10 × 3	
3325-(A/S)1013	13孔 13Holes	156 × 10 × 3	
3325-(A/S)1014	14孔 14Holes	168 × 10 × 3	
3325-(A/S)1015	15孔 15Holes	180 × 10 × 3	
3325-(A/S)1016	16孔 16Holes	192 × 10 × 3	
备注：适用于骨盆、胫骨远端、尺桡骨、腓骨、锁骨、外髌骨折，选用螺钉HA3.5、HB4.0全牙 Remark: For pelvic, distal tibia, ulna, radius and external malleolus fracture, choose screw HA3.5, HB4.0 full thread screws			

3501 胫骨钢板 Tibial Plates



Product No. 产品编号	Specification 规格	Length x Width x Thickness 长度 x 宽度 x 厚度 (mm)	Material 材质
3501-(A/S)1006	6孔 6Holes	110×15×4.6	纯钛 Pure Titanium 不锈钢 Stainless Steel
3501-(A/S)1007	7孔 7Holes	128×15×4.6	
3501-(A/S)1008	8孔 8Holes	146×15×4.6	
3501-(A/S)1009	9孔 9Holes	164×15×4.6	
3501-(A/S)1010	10孔 10Holes	182×15×4.6	
3501-(A/S)1012	12孔 12Holes	200×15×4.6	
备注：适用于胫骨骨折，选用螺钉HA4.5 Remark: For tibial fracture, select HA4.5 screws			

3502 限制型动力加压钢板（窄型）Dynamic Compression Plates（Limited-contact, Tibial）



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3502-(A/S)1006	6孔 6Holes	109 × 14 × 4.6	纯钛 Pure Titanium 不锈钢 Stainless Steel
3502-(A/S)1007	7孔 7Holes	125 × 14 × 4.6	
3502-(A/S)1008	8孔 8Holes	141 × 14 × 4.6	
3502-(A/S)1009	9孔 9Holes	157 × 14 × 4.6	
3502-(A/S)1010	10孔 10Holes	173 × 14 × 4.6	
3502-(A/S)1011	11孔 11Holes	189 × 14 × 4.6	
3502-(A/S)1012	12孔 12Holes	205 × 14 × 4.6	
3502-(A/S)1014	14孔 14Holes	237 × 14 × 4.6	
备注：适用于胫骨骨折，选用螺钉HA4.5 Remark: For fibial fracture, select HA4.5 screws			

3503 高尔夫I型（左右式）Tibial Platform Medial Plates I（Left and Right Types）



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3503-(A/S)1004(L/R)	4孔 4Holes	115×16.5×4.6	纯钛 Pure Titanium
3503-(A/S)1005(L/R)	5孔 5Holes	131×16.5×4.6	
3503-(A/S)1007(L/R)	7孔 7Holes	163×16.5×4.6	
3503-(A/S)1009(L/R)	9孔 9Holes	195×16.5×4.6	
3503-(A/S)1011(L/R)	11孔 11Holes	227×16.5×4.6	
3503-(A/S)1013(L/R)	13孔 13Holes	259×16.5×4.6	
备注：适用于胫骨平台内侧，选用螺钉HA4.5、HB6.5 Remark: For tibial bone platform and below-platform fracture, select HA4.5 and HB6.5 screws			

下肢钢板 Lower Limbs Plates

3504 高尔夫II型（左右式）Tibial Platform Lateral Plates II（Left and Right Types）

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3504-(A/S)1004(L/R)	4孔 4Holes	123 × 16 × 4.6	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3504-(A/S)1005(L/R)	5孔 5Holes	143 × 16 × 4.6	
	3504-(A/S)1007(L/R)	7孔 7Holes	183 × 16 × 4.6	
	3504-(A/S)1009(L/R)	9孔 9Holes	223 × 16 × 4.6	
	3504-(A/S)1011(L/R)	11孔 11Holes	263 × 16 × 4.6	
	3504-(A/S)1013(L/R)	13孔 13Holes	303 × 16 × 4.6	
	备注：适用于胫骨平台外侧，选用螺钉HA4.5、HB6.5 Remark: For tibial bone platform and below-platform fracture, select HA4.5 and HB6.5 screws			

3505 T型钢板 T-Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3505-(A/S)1004	4孔 4Holes	83.5×15.5×2.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3505-(A/S)1005	5孔 5Holes	99.5×15.5×2.5	
	3505-(A/S)1006	6孔 6Holes	115.5×15.5×2.5	
	3505-(A/S)1007	7孔 7Holes	131.5×15.5×2.5	
	3505-(A/S)1008	8孔 8Holes	147.5×15.5×2.5	
	备注：适用于胫骨内踝、肱骨近端骨折，选用螺钉HA4.5、HB6.5 Remark: For tibial inner condyle, proximal humerus fracture, choose HA4.5 and HB6.5 screws			

3506 重建型T型钢板 Reconstruction T-Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3506-(A/S)1004	4孔 4Holes	83×16×2.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3506-(A/S)1005	5孔 5Holes	99×16×2.2	
	3506-(A/S)1006	6孔 6Holes	115×16×2.2	
	3506-(A/S)1007	7孔 7Holes	131×16×2.2	
	3506-(A/S)1008	8孔 8Holes	147×16×2.2	
	备注：适用于胫骨内踝、胫骨近端骨折，选用螺钉HA4.5、HB6.5 Remark: For tibial inner condyle, proximal tibia fracture, choose HA4.5 and HB6.5 screws			

3507 胫骨近端L型接骨板（左右式）Proximal Tibial L-Shaped Plates（Left and Right Types）

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3507-(A/S)1004(L/R)	4孔 4Holes	76.5×13×3.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3507-(A/S)1005(L/R)	5孔 5Holes	92.5×13×3.2	
	3507-(A/S)1006(L/R)	6孔 6Holes	108.5×13×3.2	
	3507-(A/S)1008(L/R)	8孔 8Holes	140.5×13×3.2	
	3507-(A/S)1010(L/R)	10孔 10Holes	172.5×13×3.2	
	备注：适用于胫骨平台外侧，选用螺钉HA4.5、HB6.5 Remark: For lateral tibial platform proximal tibial, select HA4.5 and HB6.5 screws			

3508 重建型L型钢板（左右式）Reconstruction L-Shaped Plates（Left and Right Types）

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3508-(A/S)1004(L/R)	4孔 4Holes	84 × 16 × 2.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3508-(A/S)1005(L/R)	5孔 5Holes	100 × 16 × 2.2	
	3508-(A/S)1006(L/R)	6孔 6Holes	116 × 16 × 2.2	
	3508-(A/S)1007(L/R)	7孔 7Holes	132 × 16 × 2.2	
	3508-(A/S)1008(L/R)	8孔 8Holes	148 × 16 × 2.2	
	备注：适用于胫骨平台侧方骨折，选用螺钉HA4.5、HB6.5 Remark: For fibial platform side fracture, choose HA4.5 and HB6.5 screws			

下肢钢板 Lower Limbs Plates

3509 胫骨远端外侧L型接骨板（左右式）Distal Lateral Tibial L-Shaped Plates（Left and Right Types）

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3509-(A/S)1004(L/R)	4孔 4Holes	73 × 12.5 × 3.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3509-(A/S)1006(L/R)	6孔 6Holes	97 × 12.5 × 3.2	
	3509-(A/S)1008(L/R)	8孔 8Holes	121 × 12.5 × 3.2	
	3509-(A/S)1010(L/R)	10孔 10Holes	145 × 12.5 × 3.2	
	3509-(A/S)1012(L/R)	12孔 12Holes	169 × 12.5 × 3.2	
	3509-(A/S)1014(L/R)	14孔 14Holes	193 × 12.5 × 3.2	
	3509-(A/S)1016(L/R)	16孔 16Holes	217 × 12.5 × 3.2	
	3509-(A/S)1018(L/R)	18孔 18Holes	241 × 12.5 × 3.2	
	3509-(A/S)1020(L/R)	20孔 20Holes	265 × 12.5 × 3.2	
备注：适用于胫骨远端前外侧骨折，选用螺钉HA4.0、HB4.0 Remark: For fibial platform side fracture, select HA4.0 and HB4.0 screws				

3510 胫骨远端外侧钢板（左右式）Distal Tibial Lateral Plates（Left and Right Types）

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3510-(A/S)1005(L/R)	5孔 5Holes	124×16×3.6	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3510-(A/S)1007(L/R)	7孔 7Holes	156×16×3.6	
	3510-(A/S)1009(L/R)	9孔 9Holes	188×16×3.6	
	3510-(A/S)1011(L/R)	11孔 11Holes	220×16×3.6	
	备注：适用于胫骨远端外侧，选用螺钉HA4.5、HB6.5 Remark: For distal tibial lateral fracture, select HA4.5 and HB6.5 screws			

3511 胫骨远端外侧钢板重建型（左右式）Distal Tibial Lateral Reconstruction Plates（Left and Right Types）



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3511-(A/S)1005(L/R)	5孔 5Holes	121 × 17 × 3.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
3511-(A/S)1007(L/R)	7孔 7Holes	157 × 17 × 3.2	
3511-(A/S)1009(L/R)	9孔 9Holes	193 × 17 × 3.2	
3511-(A/S)1011(L/R)	11孔 11Holes	229 × 17 × 3.2	
备注：适用于胫骨远端外侧，选用螺钉HA4.5、HB6.5 Remark: For distal tibial lateral fracture, select HA4.5 and HB6.5 screws			

3512 胫骨远端内侧钢板重建型（左右式）Distal Medial Tibial Reconstruction Plates（Left and Right Types）



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3512-(A/S)1005(L/R)	5孔 5Holes	110×16.5×3.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
3512-(A/S)1007(L/R)	7孔 7Holes	142×16.5×3.2	
3512-(A/S)1009(L/R)	9孔 9Holes	174×16.5×3.2	
3512-(A/S)1011(L/R)	11孔 11Holes	206×16.5×3.2	
备注：适用于胫骨远端内侧，选用螺钉HA4.5、HB6.5 Remark: For distal tibial medial fracture, select HA4.5 and HB6.5 screws			

3513 胫骨远端内侧钢板（左右式）Distal Tibial Medial Plates（Left and Right Types）

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3513-(A/S)1005(L/R)	5孔 5Holes	124×16×3.6	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3513-(A/S)1007(L/R)	7孔 7Holes	156×16×3.6	
	3513-(A/S)1009(L/R)	9孔 9Holes	188×16×3.6	
	3513-(A/S)1011(L/R)	11孔 11Holes	220×16×3.6	
	备注：适用于胫骨远端内侧，选用螺钉HA4.5、HB6.5 Remark: For distal tibial medial fracture, select HA4.5 and HB6.5 screws			

下肢钢板 Lower Limbs Plates

3514 腓骨远端钢板（左右式）Distal Fibula Plates（Left and Right Types）

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3514-(A/S)1003(L/R)	3孔 3Holes	71.5 × 9.5 × 2.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3514-(A/S)1004(L/R)	4孔 4Holes	83.5 × 9.5 × 2.2	
	3514-(A/S)1005(L/R)	5孔 5Holes	95.5 × 9.5 × 2.2	
	3514-(A/S)1006(L/R)	6孔 6Holes	107.5 × 9.5 × 2.2	
	3514-(A/S)1007(L/R)	7孔 7Holes	119.5 × 9.5 × 2.2	
	3514-(A/S)1008(L/R)	8孔 8Holes	131.5 × 9.5 × 2.2	
备注：适用于腓骨远端，选用螺钉HA3.5、HB3.5 Remark: For distal fibula fracture fix, choose HA3.5 and HB3.5 screws				

3515 环抱型钢板 Rib Plates—Surrounded Type

	Product No. 产品编号	Specification 规格	Thickness 厚度 (mm)	Material 材质
	3515-A1001	11 × 30	1.0	纯钛 Pure Titanium
	3515-A1002	11 × 45	1.0	
	3515-A1003	11 × 55	1.0	
	3515-A1004	15 × 30	1.0	
	3515-A1005	15 × 45	1.0	
	3515-A1006	15 × 55	1.0	
	3515-A1007	17 × 30	1.0	
	3515-A1008	17 × 45	1.0	
	3515-A1009	17 × 55	1.0	
	3515-A1010	19 × 30	1.0	
	3515-A1011	19 × 45	1.0	
	3515-A1012	19 × 55	1.0	
备注：适用于肋骨骨折 Remark: For rib fracture fix				

3516 跟骨钢板I型（左右式）Calcaneus Plates Type I（Left and Right Types）

	Product No. 产品编号	Specification 规格	Length × Thickness 长度 × 厚度 (mm)	Material 材质
	3516-(A/S)1001(L/R)	长3孔 Long3Holes	79.3 × 1.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3516-(A/S)1002(L/R)	长4孔 Long4Holes	89 × 1.5	
	3516-(A/S)1003(L/R)	短3孔 Short3Holes	59.3 × 1.5	
	3516-(A/S)1004(L/R)	短4孔 Short4Holes	69 × 1.5	
备注：适用于跟骨骨折，选用螺钉HB4.0 Remark: For calcaneus fracture, select HB4.0 screws				

3517 跟骨钢板IV型（左右式）Calcaneus Plates Type IV（Left and Right Types）

	Product No. 产品编号	Specification 规格	Length × Thickness 长度 × 厚度 (mm)	Material 材质
	3517-(A/S)1001(L/R)	大 Large	63.3 × 1.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3517-(A/S)1002(L/R)	小 Small	49.5 × 1.5	
备注：适用于跟骨骨折，选用螺钉HB4.0 Remark: For calcaneus fracture, select HB4.0 screws				

下肢钢板 Lower Limbs Plates

3518 跟骨钢板V型（左右式）Calcaneus Plates Type V（Left and Right Types）

	Product No. 产品编号	Specification 规格	Length × Thickness 长度 × 厚度 (mm)	Material 材质
	3518-(A/S)1001(L/R)	长3孔 Long3Holes	76.4 × 1.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3518-(A/S)1002(L/R)	长4孔 Long4Holes	86.4 × 1.5	
	3518-(A/S)1003(L/R)	短3孔 Short3Holes	56.7 × 1.5	
	3518-(A/S)1004(L/R)	短4孔 Short4Holes	65 × 1.5	
备注：适用于跟骨骨折，选用螺钉HB4.0 Remark: For calcaneus fracture, select HB4.0 screws				

3519 跟骨钢板VI型（左右式）Calcaneus Plates TypeVI（Left and Right Types）

	Product No. 产品编号	Specification 规格	Length × Thickness 长度 × 厚度 (mm)	Material 材质
	3519-(A/S)1001(L/R)	大 Large	58.8 × 1.5	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3519-(A/S)1002(L/R)	小 Small	48.8 × 1.5	
备注：适用于跟骨骨折，选用螺钉HB4.0 Remark: For calcaneus fracture, select HB4.0 screws				

3520 髌骨爪 Patella Claws

	Product No. 产品编号	Specification 规格	Thickness 厚度 (mm)	Material 材质
	3520-(A/S)1001	小 Small	2.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3520-(A/S)1002	中 Medium	2.2	
	3520-(A/S)1003	大 Large	2.2	
备注：适用于髌骨骨折 Remark: For patella fracture fix				

3521 骨盆钢板 Pelvic Plates

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3521-(A/S)1004	4孔 4Holes	48 × 10.5 × 3	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3521-(A/S)1005	5孔 5Holes	59 × 10.5 × 3	
	3521-(A/S)1006	6孔 6Holes	70 × 10.5 × 3	
	3521-(A/S)1007	7孔 7Holes	80.5 × 10.5 × 3	
	3521-(A/S)1008	8孔 8Holes	90 × 10.5 × 3	
	3521-(A/S)1009	9孔 9Holes	99.5 × 10.5 × 3	
	3521-(A/S)1010	10孔 10Holes	108 × 10.5 × 3	
	3521-(A/S)1011	11孔 11Holes	115.5 × 10.5 × 3	
	3521-(A/S)1012	12孔 12Holes	122 × 10.5 × 3	
	3521-(A/S)1013	13孔 13Holes	128 × 10.5 × 3	
	3521-(A/S)1014	14孔 14Holes	132.5 × 10.5 × 3	
备注：适用于骨盆骨折，选用螺钉HB4.0全牙 Remark: For pelvic fracture, select HB4.0 screws (full thread)				

下肢钢板 Lower Limbs Plates

3522 髌臼后壁钢板（左右式）Posterior Wall Plates（Left and Right Types）

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3522-(A/S)1001(L/R)	/	99.8×11×2.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
备注：适用于骨盆骨折，选用螺钉HB4.0全牙 Remark: For pelvic fracture, select HB4.0 screws (full thread)			

3523 髌臼后壁柱钢板（左右式）Posterior Column Plates（Left and Right Types）

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3523-(A/S)1001(L/R)	/	97.3×11×2.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
备注：适用于骨盆骨折，选用螺钉HB4.0全牙 Remark: For pelvic fracture, select HB4.0 screws (full thread)			

3524 弓状线耻骨钢板（左右式）Curved Anterior Column Plates（Left and Right Types）

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3524-(A/S)1001(L/R)	/	150.6×11×2.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
备注：适用于骨盆骨折，选用螺钉HB4.0全牙 Remark: For pelvic fracture, select HB4.0 screws (full thread)			

3525 髌耻联合钢板（左右式）Angled Anterior Column Plates（Left and Right Types）

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3525-(A/S)1001(L/R)	/	123.4×11×2.2	纯钛 Pure Titanium 不锈钢 Stainless Steel
备注：适用于骨盆骨折，选用螺钉HB4.0全牙 Remark: For pelvic fracture, select HB4.0 screws (full thread)			

3526 髌臼前柱钢板(左右式) Acetabular Anterior Column Plates(Left and Right Types)

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3526-[A/S]1007(L/R)	7孔 7Holes	71 × 10 × 3	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3526-[A/S]1009(L/R)	9孔 9Holes	95 × 10 × 3	
	3526-[A/S]1011(L/R)	11孔 11Holes	119 × 10 × 3	
	备注：适用于骨盆前柱骨折，选用螺钉HA3.5 Remark: For anterior column of pelvis fractures,select HA3.5 screws			

3527 髌臼前柱解剖板+前壁复位板（左右式）Acetabular Anterior Column Anatomical Plate And Anterior Wall Reduction Plates(Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3527-(A/S)1001(L/R)	/	125.5×10×3	纯钛 Pure Titanium 不锈钢 Stainless Steel
备注：适用于骨盆前柱骨折，选用螺钉HA3.5 Remark: For anterior column of pelvis fractures, select HA3.5 screws			

下肢钢板 Lower Limbs Plates

3601 股骨钢板 Femoral Plates



Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3601-(A/S)1006	6孔 6Holes	112×18×5.6	纯钛 Pure Titanium 不锈钢 Stainless Steel
3601-(A/S)1007	7孔 7Holes	128×18×5.6	
3601-(A/S)1008	8孔 8Holes	144×18×5.6	
3601-(A/S)1009	9孔 9Holes	160×18×5.6	
3601-(A/S)1010	10孔 10Holes	176×18×5.6	
3601-(A/S)1012	12孔 12Holes	192×18×5.6	
3601-(A/S)1014	14孔 14Holes	208×18×5.6	
备注：适用于股骨干骨折，选用螺钉HA4.5、HB6.5 Remark: For femur diaphysis fracture, select HA4.5, HB6.5 cortical screws			

3602 限制型动力加压钢板（宽型）Dynamic Compression Plates（Limited-contact, Broad）

	Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
	3602-(A/S)1005	5孔 5Holes	93×17×5.6	纯钛 Pure Titanium 不锈钢 Stainless Steel
	3602-(A/S)1006	6孔 6Holes	109×17×5.6	
	3602-(A/S)1007	7孔 7Holes	125×17×5.6	
	3602-(A/S)1008	8孔 8Holes	141×17×5.6	
	3602-(A/S)1009	9孔 9Holes	157×17×5.6	
	3602-(A/S)1010	10孔 10Holes	173×17×5.6	
	3602-(A/S)1012	12孔 12Holes	205×17×5.6	
	3602-(A/S)1014	14孔 14Holes	237×17×5.6	
	备注：适用于股骨干骨折，选用螺钉HA4.5、HB6.5 Remark: For femur diaphysis fracture, select HA4.5, HB6.5 cortical screws			

3603 股骨近端髌钢板限制型 Proximal Femur Condylus Plates Restricted-Contact Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3603-(A/S)1005	5孔 5Holes	123×17.5×5.6	纯钛 Pure Titanium 不锈钢 Stainless Steel
3603-(A/S)1006	6孔 6Holes	141×17.5×5.6	
3603-(A/S)1007	7孔 7Holes	159×17.5×5.6	
3603-(A/S)1008	8孔 8Holes	177×17.5×5.6	
3603-(A/S)1009	9孔 9Holes	195×17.5×5.6	
3603-(A/S)1010	10孔 10Holes	213×17.5×5.6	
3603-(A/S)1011	11孔 11Holes	231×17.5×5.6	
备注：适用于股骨近端、粗隆间及粗隆骨折，选用螺钉HA4.5、HB6.5 Remark: For femur near-end, inter-tuberosity and on-tuberosity fracture, choose screw HA4.5、HB6.5			

3604 股骨近端髌钢板（左右式）Proximal Femur Condylus Plates（Left and Right Types）

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3604-(A/S)1005(L/R)	5孔 5Holes	140×17.5×5.6	纯钛 Pure Titanium 不锈钢 Stainless Steel
3604-(A/S)1007(L/R)	7孔 7Holes	173×17.5×5.6	
3604-(A/S)1009(L/R)	9孔 9Holes	206×17.5×5.6	
3604-(A/S)1011(L/R)	11孔 11Holes	239×17.5×5.6	
备注：适用于股骨近端、粗隆间及粗隆骨折，选用螺钉HA4.5、HB6.5 Remark: For femur near-end, inter-trochanteric and on-trochanter fracture, choose screw HA4.5, HB6.5			

下肢钢板 Lower Limbs Plates

3605 股骨远端内侧钢板（左右式）Distal Medial Femur Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3605-(A/S)1005(L/R)	5孔 5Holes	143.4×17×5.6	纯钛 Pure Titanium 不锈钢 Stainless Steel
3605-(A/S)1007(L/R)	7孔 7Holes	182×17×5.6	
3605-(A/S)1009(L/R)	9孔 9Holes	220×17×5.6	
3605-(A/S)1011(L/R)	11孔 11Holes	258.5×17×5.6	
备注：适用于股骨远端内侧髁间及髁上骨折，选用螺钉HA4.5、HB6.5 Remark: Used for distal femoral condyle and medial condyle fractures, select HA4.5 and HB6.5 screws			

3606 股骨髁支持钢板（左右式）Femur Condylus Buttress Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3606-(A/S)1005(L/R)	5孔 5Holes	119×18.5×5.6	纯钛 Pure Titanium 不锈钢 Stainless Steel
3606-(A/S)1006(L/R)	6孔 6Holes	136×18.5×5.6	
3606-(A/S)1007(L/R)	7孔 7Holes	153×18.5×5.6	
3606-(A/S)1008(L/R)	8孔 8Holes	170×18.5×5.6	
3606-(A/S)1009(L/R)	9孔 9Holes	187×18.5×5.6	
3606-(A/S)1010(L/R)	10孔 10Holes	204×18.5×5.6	
3606-(A/S)1011(L/R)	11孔 11Holes	221×18.5×5.6	
备注：适用于股骨远端髁间及髁上骨折，选用螺钉HA4.5、HB6.5 Remark: Used for distal femoral condyle and lateral condyle fractures, select HA4.5 and HB6.5 screws			

3607 股骨髁支持II型（左右式）Distal Medial Femur Plates (Left and Right Types)

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3607-(A/S)1005(L/R)	5孔 5Holes	157×17×5.6	纯钛 Pure Titanium 不锈钢 Stainless Steel
3607-(A/S)1007(L/R)	7孔 7Holes	197×17×5.6	
3607-(A/S)1009(L/R)	9孔 9Holes	237×17×5.6	
3607-(A/S)1011(L/R)	11孔 11Holes	277×17×5.6	
备注：适用于股骨远端内侧髁间及髁上骨折，选用螺钉HA4.5、HB6.5 Remark: Used for distal femoral condyle and medial condyle fractures, select HA4.5 and HB6.5 screws			

3608 95°、130°、135° 角度接骨板 95°、130°、135° Plates

Product No. 产品编号	Specification 规格	Length × Width × Thickness 长度 × 宽度 × 厚度 (mm)	Material 材质
3608-(A/S)1003	3孔 3Holes	111×20×5.9	纯钛 Pure Titanium 不锈钢 Stainless Steel
3608-(A/S)1004	4孔 4Holes	130×20×5.9	
3608-(A/S)1005	5孔 5Holes	149×20×5.9	
3608-(A/S)1006	6孔 6Holes	168×20×5.9	
3608-(A/S)1007	7孔 7Holes	187×20×5.9	
3608-(A/S)1008	8孔 8Holes	206×20×5.9	
3608-(A/S)1009	9孔 9Holes	225×20×5.9	
3608-(A/S)1010	10孔 10Holes	244×20×5.9	
3608-(A/S)1011	11孔 11Holes	263×20×5.9	
3608-(A/S)1012	12孔 12Holes	282×20×5.9	
备注：适用于股骨近端骨折，选用螺钉HA4.5、HB6.5 Remark: Used for proximal femoral fracture fix, select HA4.5 and HB6.5 screws			

3609 拉力钉 Lag Screws

Product No. 产品编号	Specification 规格	Material 材质
3609-(A/S)1050-5009-(A/S)1110	50-110 (长度规格) The specification is 5mm	钛合金 Titanium Alloy 不锈钢 Stainless Steel
备注：130°、135° 鹅头钉、95° 鹅头钉配套使用 Remark: Use with 130°、135° screws and 95° screws		

接骨螺钉系列

Bone Screws Series

中空双头加压螺钉

采用中空双头螺纹加压、埋头、低切迹、自攻设计。

中空无头加压螺钉

中空设计：提高经皮植入的准确性。

变螺距螺纹和锥度设计：螺距由大变小，头部进入骨质的速度比尾部大，从而螺钉拧入时，对骨折面进行加压。

全螺纹设计：在受到周期性覆载时能更好的保持加压功能。

无头设计：在关节区域使用中，减少碰撞以及对软组织的刺激。

Hollow-headed 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 compession 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.



螺钉 Screws

4101~4108 自攻型锁定螺钉 Self-Tapping Locking Screws

	Product No. 产品编号	Head Of Nail Type 钉帽形式	Thread Diameter 螺纹直径	Length长度 (mm)	Material 材质
	4101-(T/S)20006~20022	梅花型Torx	HC2.0	6~22	钛合金 Titanium Alloy
	4102-(T/S)27006~27030		HC2.7	6~30	
	4103-(T/S)29006~29040		HC2.9	6~40	
	4104-(T/S)35012~35060		HC3.5	12~60	
	4105-(T/S)40020~40080		HC4.0	20~80	
	4106-(T/S)50020~50100		HC5.0	20~100	
	4107-(T/S)65050~65110		HC6.5	50~110	
	4108-(T/S)73050~73110		HC7.3	50~110	
	备注: HC2.0/HC2.9/2mm一档, 其余HC2.0及以上5mm一档, HC3.0/HC4.0/5mm一档, HC4.5/HC7.3/5mm一档, 其中HC4.5/HC7.3为空心自攻螺钉。 Remark: Every 2mm is a specification from HC2.0 to HC2.9, Every 5mm is a specification when HC2.0 more than 50mm, Every 5mm is a specification when HC2.9 more than 70mm, HC4.5, HC7.3 are each 5mm to be a specification, HC4.5 have solid and cannulated type.				

4201~4203 自攻型螺钉 Self-tapping Screws

	Product No. 产品编号	Head Of Nail Type 钉帽形式	Thread Diameter 螺纹直径	Length长度 (mm)	Material 材质
	4201-(T/S)35012~35044	梅花型Torx	HA3.5	12~44	钛合金 Titanium Alloy
	4202-(T/S)40014~40054		HA4.0	14~54	
	4203-(T/S)45018~45060		HA4.5	18~60	
	备注：每2mm为一档 Remark: Specifications with a length difference of 2mm				

4301~4304 金属接骨螺钉 (HB半牙) Metal Bone Fracture Screws (HB Half Thread)

	Product No. 产品编号	Head Of Nail Type 钉帽形式	Thread Diameter 螺纹直径	Length长度 (mm)	Material 材质
	4301-(T/S)35012-35044	梅花型Torx 六角型Hexagonal	HB3.5	12-44	钛合金 Titanium Alloy 不锈钢 Stainless Steel
	4302-(T/S)40012-40054		HB4.0	12-54	
	4303-(T/S)45020-45060		HB4.5	20-60	
	4304-(T/S)65035-65120		HB6.5	35-120	
	备注: HB3.5、HB4.0、HB4.5, 长度为2mm一档, HB6.5长度为5mm为一档 Remark: HB3.5, HB4.0, HB4.5, specifications with a length difference of 2mm; HB6.5, specifications with a length difference of 5mm				

4401~4402 金属接骨螺钉 (HB全牙) Metal Bone Fracture Screws (HB Full Thread)

 	Product No. 产品编号	Head Of Nail Type 钉帽形式	Thread Diameter 螺纹直径	Length长度 (mm)	Material 材质
	4401-(T/S)40012~40060	梅花型Torx 六角型Hexagonal	HB4.0	12~60	钛合金 Titanium Alloy
	4402-(T/S)65030~65110		HB6.5	30~110	
	备注: HB4.0, 长度为2mm一档, HB6.5长度为5mm为一档 Remark: HB4.0, specifications with a length difference of 2mm; HB6.5, specifications with a length difference of 5mm				

4501~4506 金属接骨螺钉 (HA全牙) Metal Bone Fracture Screws (HA Full Thread)

	Product No. 产品编号	Head Of Nail Type 钉帽形式	Thread Diameter 螺纹直径	Length长度 (mm)	Material 材质
	4501-(T/S)20006~20022	梅花型Torx 四方型Quarrel Type	HA2.0	6~22	钛合金 Titanium Alloy
	4502-(T/S)25006~25022		HA2.5	6~22	
	4503-(T/S)27006~27030		HA2.7	6~30	
	4504-(T/S)35012~35044	梅花型Torx 六角型Hexagonal	HA3.5	12~44	钛合金 Titanium Alloy 不锈钢 Stainless Steel
	4505-(T/S)40014~40054		HA4.0	14~54	
	4506-(T/S)45018~45060		HA4.5	18~60	
	备注：每2mm为一档 Remark: Specifications with a length difference of 2mm				

螺钉 Screws

5101~5107 无头加压空心螺钉 Headless Compression Hollow Screw

	Product No. 产品编号	Thread Diameter 螺纹直径	Length长度 (mm)	Material 材质
	5101	2.5	8~20	钛合金 Titanium Alloy
	5102-(T)30016~30030	3.0	16~30	
	5103-(T)35016~35030	3.5	16~30	
	5104-(T)40016~40034	4.0	16~34	
	5105-(T)50020~50040	5.0	20~40	
	5106-(T)50040~50050		40~50	
	5107		45~75	
	备注: 适用于髌部小骨块骨折, 5.0每5mm为一规格, 其余2mm为一规格 Remark: Used for small bone fracture in condyle, every 5mm to a specification for diameter 5.0, every 2mm to a specification for other sizes			

5201~5202 双头加压空心螺钉 Double-Head Cannulated Screws

	Product No. 产品编号	Thread Diameter 螺纹直径	Length长度 (mm)	Material 材质
	5201-(T)30014~30030	3.0	14~30	钛合金 Titanium Alloy
	5202-(T)40014~40030	4.0	14~30	
	备注: 适用于髌部小骨块骨折, 每2mm为一规格 Remark: Used for small bone fracture in condyle, every 2mm to a specification			

5301~5305 空心接骨螺钉 Cannulated bone screw

	Product No. 产品编号	Thread Diameter 螺纹直径	Length长度 (mm)	Material 材质
	5301-(T/S)35018~35060	3.5	18~60	钛合金 Titanium Alloy 不锈钢 Stainless Steel
	5302-(T/S)40020~40600	4.0	20~60	
	5303-(T/S)45030~45064	4.5	30~64	
	5304-(T/S)65050~65120	6.5	50~120	
	5305-(T/S)73050~73120	7.3	50~120	
	备注: 用于髌骨骨折 Remark: For condylar fracture			

5306 空心双头加压螺钉 Double Heads Cannulated Compression Screw

	Product No. 产品编号	Thread Diameter 螺纹直径	Length长度 (mm)	Material 材质
	5306-(T)60050~60110	6.0	50~110	钛合金 Titanium Alloy
	备注：用于髌部骨折,长度为5mm一档 Remark: For condylar fracture, specifications with a length difference of 5mm			