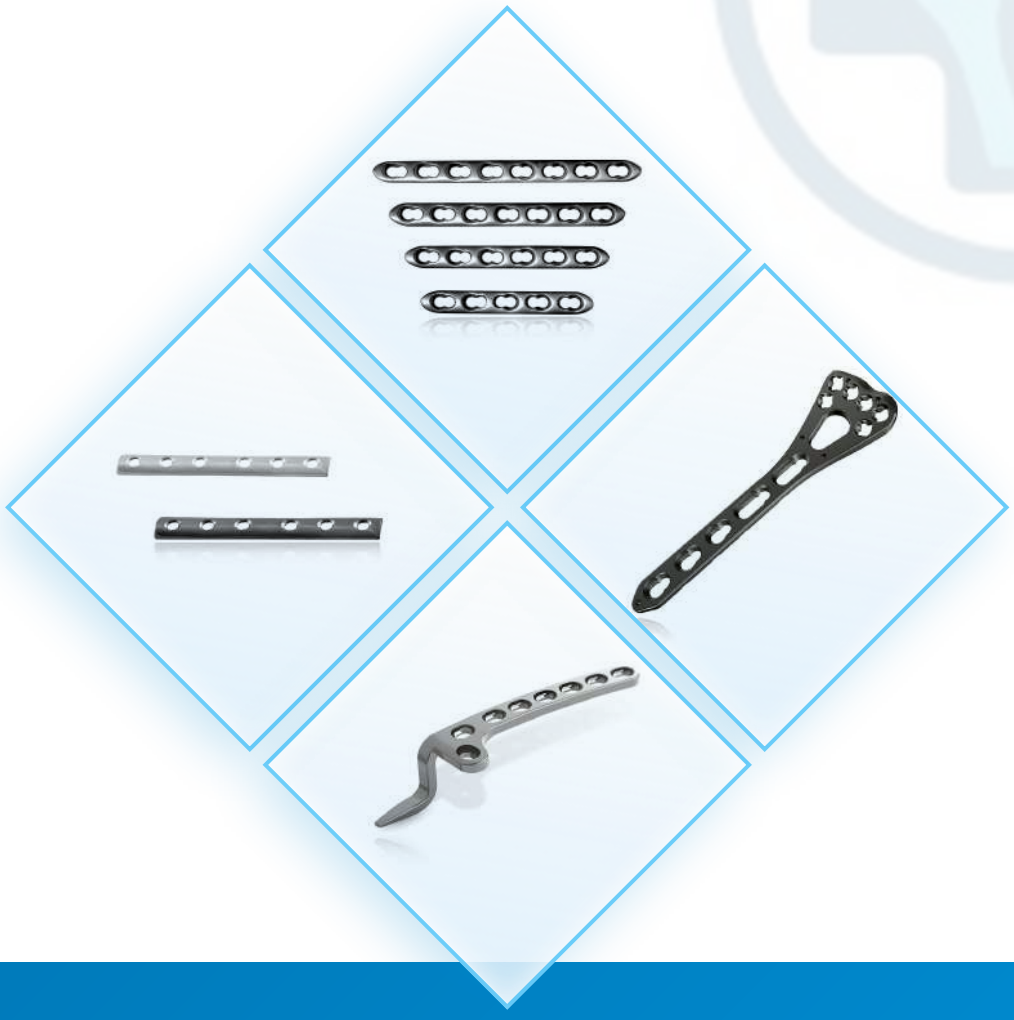
Bone Plate System

AXN Ortho



Manufacturer, Supplier and Exporter of Orthopaedic Implants & Instruments

AXN Ortho • Kaushik Enclave, Burari, New Delhi - 110084 • +91 9958514586 • orthoaxn@gmail.com • **www.axnortho.com**

150	119	31	153
TOTAL BONE PLATES	MIRROR-SHINE PHOTOS	IMAGE REQUIRED	TOTAL CATALOGUE PAGES

SEC	ANATOMICAL CATEGORY	PRODUCTS	PAGE RANGE	PHOTOS
Sec 01	Mini Fragment & Hand / Foot Bone Plates (1.5 mm – 2.7 mm)	#001 – #048	Pg 003 – 050	45 / 48
Sec 02	Distal Radius & Wrist Anatomical Locking Plates (2.4 mm – 3.5 mm)	#049 – #060	Pg 051 – 062	11 / 12
Sec 03	Small Fragment Straight, Tubular & Reconstruction Plates (3.5 mm)	#061 – #073	Pg 063 – 075	4 / 13
Sec 04	Clavicle & Proximal Humerus Anatomical Locking Plates (2.7 mm / 3.5 mm)	#074 – #086	Pg 076 – 088	11 / 13
Sec 05	Distal Humerus, Elbow & Olecranon Locking Plates (2.7 mm / 3.5 mm)	#087 – #101	Pg 089 – 103	15 / 15
Sec 06	Large Fragment Straight, Buttress & Condylar Plates (4.5 mm / 5.0 mm)	#102 – #111	Pg 104 – 113	2 / 10
Sec 07	Femur, Hip & DHS / DCS Fixation Plates	#112 – #126	Pg 114 – 128	8 / 15
Sec 08	Tibia, Fibula, Ankle, Pelvic, Calcaneal & Pediatric Osteotomy Plates	#127 – #150	Pg 129 – 152	23 / 24

Stainless Steel 316L (ASTM F138 / ISO 5832-1)

Vacuum-melted medical-grade austenitic steel with mirror-electropolished finish, high bending stiffness (~200 GPa), and reliable contouring ductility.

Titanium Alloy Ti-6Al-4V ELI (ASTM F136 / ISO 5832-3)

Extra-Low Interstitial Grade 5 Titanium offering bone-closer modulus (~110 GPa), high fatigue endurance, MRI compatibility, and Type II anodized finish.

1.5 mm Mini Straight Plate (Non-Locking)

001

Primary Use : Low-profile fixation for phalangeal and small bone diaphyseal fractures.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 holes; 1.5 mm system

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



1.5/2.0 mm LCP Straight Plate

002

Primary Use : Rigid angular-stable stabilization for metacarpal and phalangeal shafts.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 3 to 12 holes (3H=24mm, 4H=31mm, 5H=38mm, 6H=45mm); 1.5/2.0 mm

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	03 Hole
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
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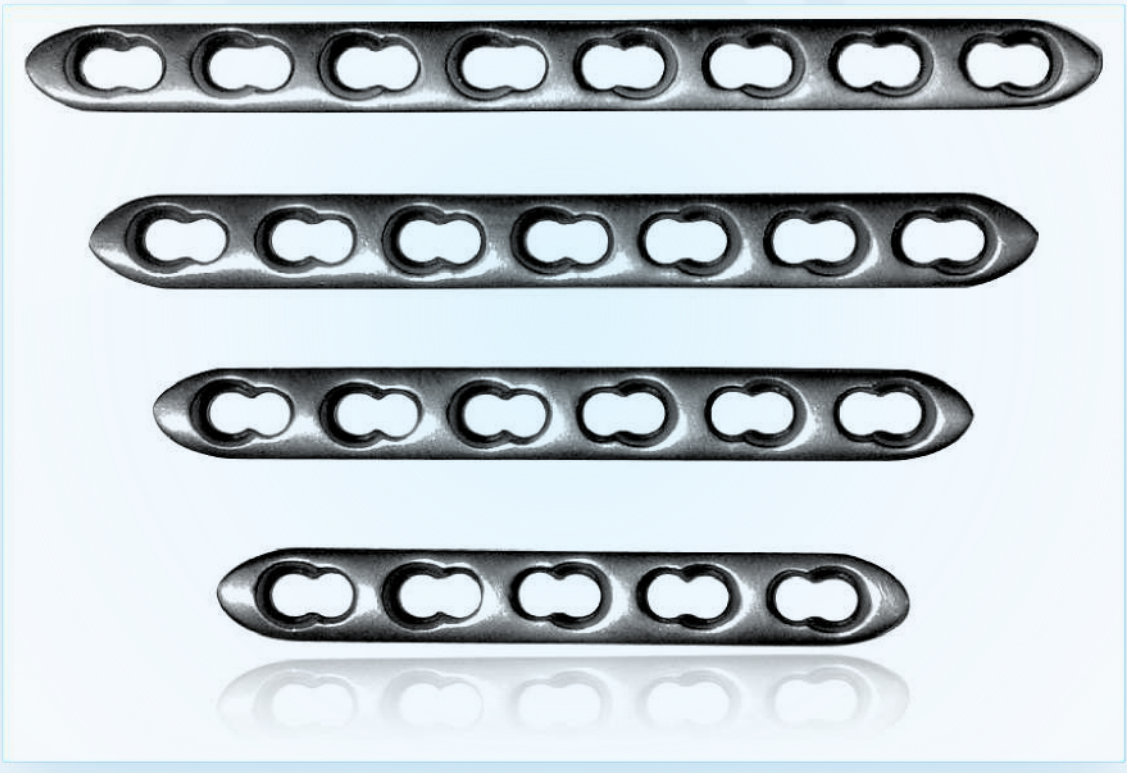
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



1.5/2.0 mm LCP Adaption Plate

003

Primary Use : Easily contoured intraoperatively for complex small-bone reconstructions.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 6 to 20 holes (cuttable); 1.5/2.0 mm

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
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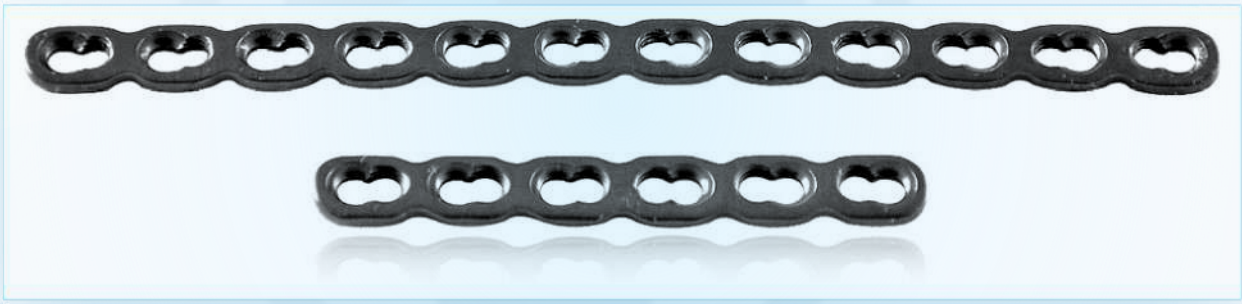

1.5/2.0 mm LCP T-Plate (2-Hole Head)

004

Primary Use : Stabilizes juxta-articular metaphyseal hand fractures with minimal tendon irritation.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 2 head holes + 3 to 7 shaft holes

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



1.5/2.0 mm LCP T-Plate (3-Hole Head)

005

Primary Use : Enhanced multi-screw subchondral support for proximal/distal metacarpal fractures.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 3 head holes + 3 to 7 shaft holes

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



1.5/2.0 mm LCP Y-Plate (3-Hole Head)

006

Primary Use : Targeted angular-stable fixation for periarticular intra-articular hand fragments.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 3 head holes + 3 to 6 shaft holes

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



2.0 mm LCP Straight Plate

007

Primary Use : Modular mini-fragment shaft fixation providing axial compression or fixed-angle lock.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 10 holes; lengths 31 mm – 73 mm

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



2.0 mm LCP Condylar Plate

008

Primary Use : Anatomical periarticular support for condylar metacarpal and phalangeal fractures.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** Lengths 53 mm – 81 mm; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



2.0 mm Mini Straight Plate (Standard)

009

Primary Use : Diaphyseal non-comminuted and wedge fractures of hand and foot phalanges.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 holes; 2.0 mm system

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #009

2.4 mm LCP Straight Plate

010

Primary Use : Higher-rigidity modular mini-fragment plate for metacarpals, metatarsals, and ulna.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 10 holes; lengths 36 mm – 84 mm

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



2.4 mm LCP Y-Plate (3-Hole Head)

011

Primary Use : Bifurcated periarticular fixation for comminuted small-bone metaphyseal fractures.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 3 head holes + 3 to 6 shaft holes

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #011

2.7 mm Dynamic Compression Plate (DCP)

012

Primary Use : Axial compression fixation for metacarpal, metatarsal, and forearm diaphyses.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 holes; thickness 2.0 mm (<=6H) / 2.5 mm (7–12H)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



2.7 mm Straight Reconstruction Plate

013

Primary Use : Three-dimensional bending capability for complex small-bone and foot anatomy.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 holes; 2.7 mm system

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #013

2.7 mm Quarter Tubular & T-Plate Set

014

Primary Use : Neutralization and buttress fixation for metacarpal, metatarsal, and malleolar fractures.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 holes (Tubular); 3–6 shaft holes (T-Plate)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Tarsometatarsal Fusion Plate 2.4 2.7mmlong 61mm Length Titanium

015

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Cloverleaf Foot Fusion Plate 2.4 2.7mm Long 64mm Length Titanium

016

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle X Plate 2.4 2.7mm Extra Small 24mm Length Titanium

017

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle X Plate 2.4 2.7mm Small 27mm Length Titanium

018

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle X Plate 2.4 2.7mm Medium 32mm Length Titanium

019

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle X Plate 2.4 2.7mm Large 36mm Length Titanium

020

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Tarsometatarsal Fusion Plate 2.4 2.7mm Short 35mm Length Titanium

021

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Tarsometatarsal Fusion Plate 2.4 2.7mm Standard 42mm Length Titanium

022

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
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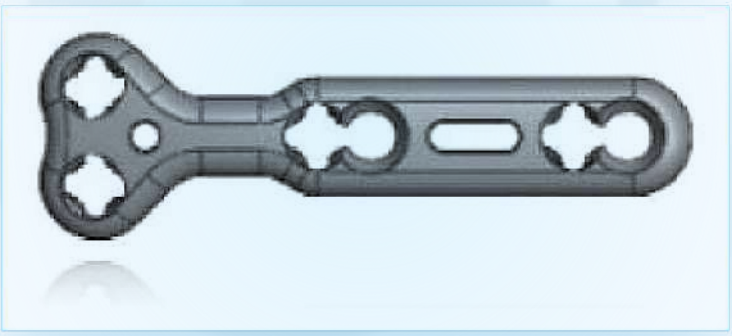
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Metatarsophalangeal Fusion Plate 2.4 2.7mm 6 Hole 0 Right Titanium

023

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Metatarsophalangeal Fusion Plate 2.4 2.7mm 6 Hole 5 Left Titanium

024

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Metatarsophalangeal Fusion Plate 2.4 2.7mm 6 Hole 5 Right Titanium

025

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Metatarsophalangeal Fusion Plate 2.4 2.7mm 6 Hole 10 Left Titanium

026

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Metatarsophalangeal Fusion Plate 2.4 2.7mm 6 Hole 10 Right Titanium

027

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
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[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Metatarsophalangeal Fusion Plate 2.4 2.7mm 7 Hole 5 Left Titanium

028

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Metatarsophalangeal Fusion Plate 2.4 2.7mm 7 Hole 5 Right Titanium

029

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle L Fusion Plate 2.4 2.7mm Short 37mm Length Left Titanium

030

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
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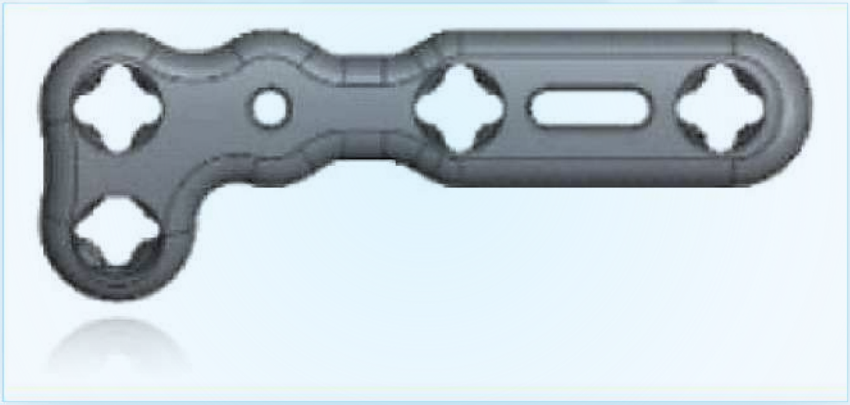
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle L Fusion Plate 2.4 2.7mm Short 37mm Length Right Titanium

031

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

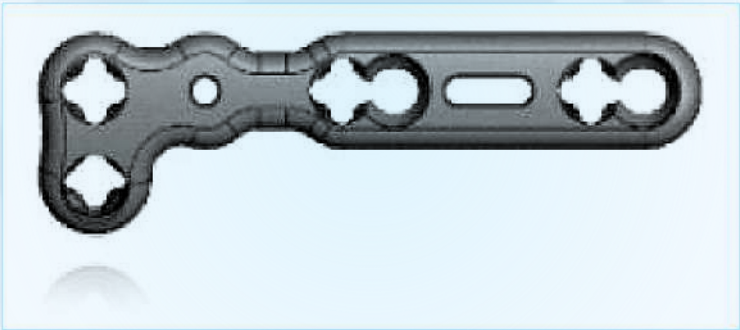


Variable Angle L Fusion Plate 2.4 2.7mm Standard 44mm Length Left Titanium

032

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle L Fusion Plate 2.4 2.7mm Standard 44mm Length Right Titanium

033

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

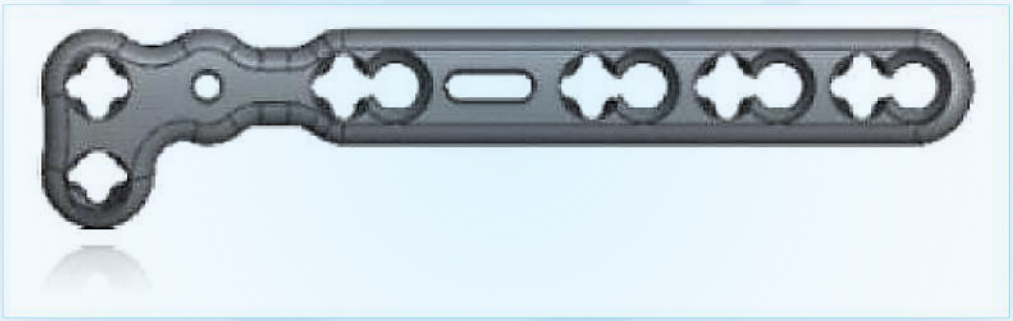


Variable Angle L Fusion Plate 2.4 2.7mm Long 62mm Length Left Titanium

034

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle L Fusion Plate 2.4 2.7mm Long 62mm Length Right Titanium

035

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle T Fusion Plate 2.4 2.7mm Short 35mm Length Titanium

036

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle T Fusion Plate 2.4 2.7mm Long 61mm Length Titanium

037

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle T Fusion Plate 2.4 2.7mm Extra Long 92mm Length Titanium

038

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Cloverleaf Foot Fusion Plate 2.4 2.7mm Short 38mm Length Titanium

039

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Cloverleaf Foot Fusion Plate 2.4 2.7mm Standard 45mm Length Titanium

040

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

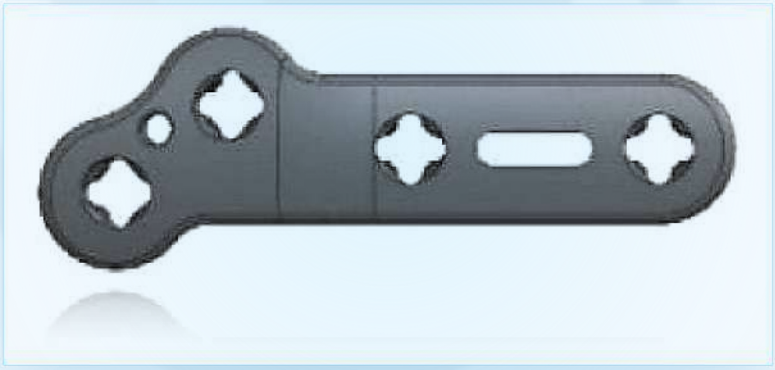


Variable Angle Metatarsal Osteotomy Plate 2.4 2.7mm Left Titanium

041

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Metatarsal Osteotomy Plate 2.4 2.7mm Right Titanium

042

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Metatarsophalangeal Fusion Plate 2.4 2.7mm 6 Hole 0 Left Titanium

043

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	**SS. 316L** (Prod. Code)	**SPECIFICATION** (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



DCP Carpal Arthrodesis Plate Non Locking (SS 316L)

044

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
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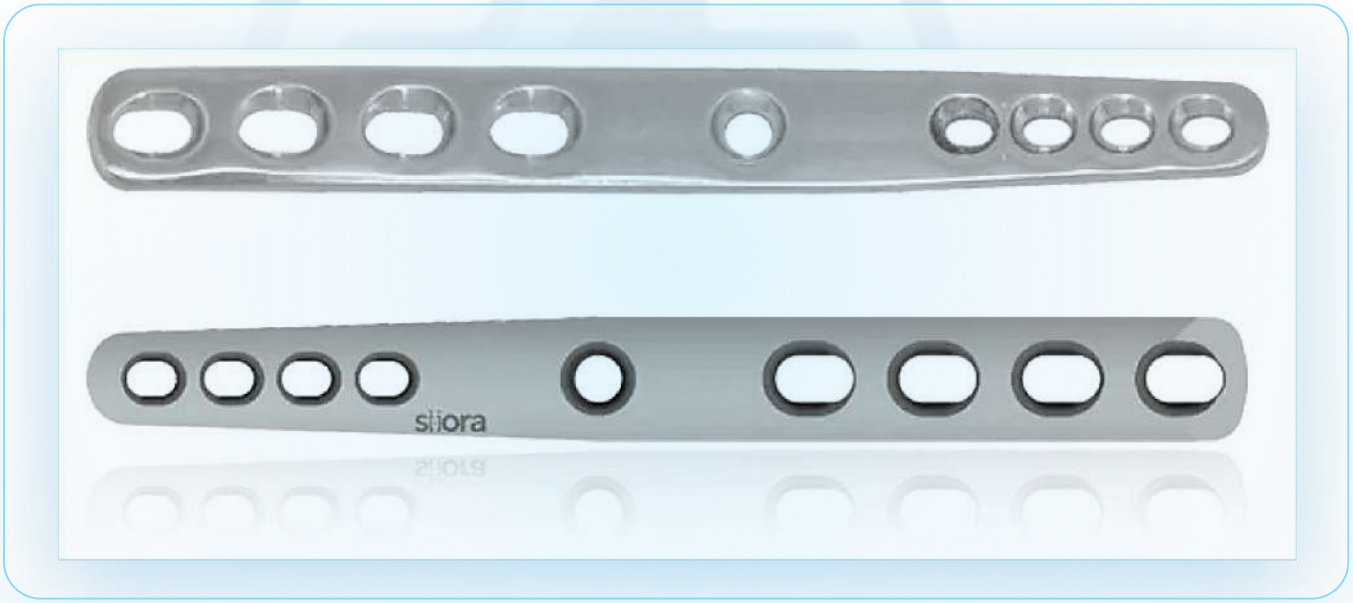
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Locking Variable Angle Distal Fibula Plate 2.4 2.7mm Titanium

045

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Locking Variable Angle Medial Clavicle Plate 2.4 2.7mm Titanium

046

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	**SS. 316L** (Prod. Code)	**SPECIFICATION** (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Locking Extra Articular Small T-Plate 2.7mm Head 5 Holes

047

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

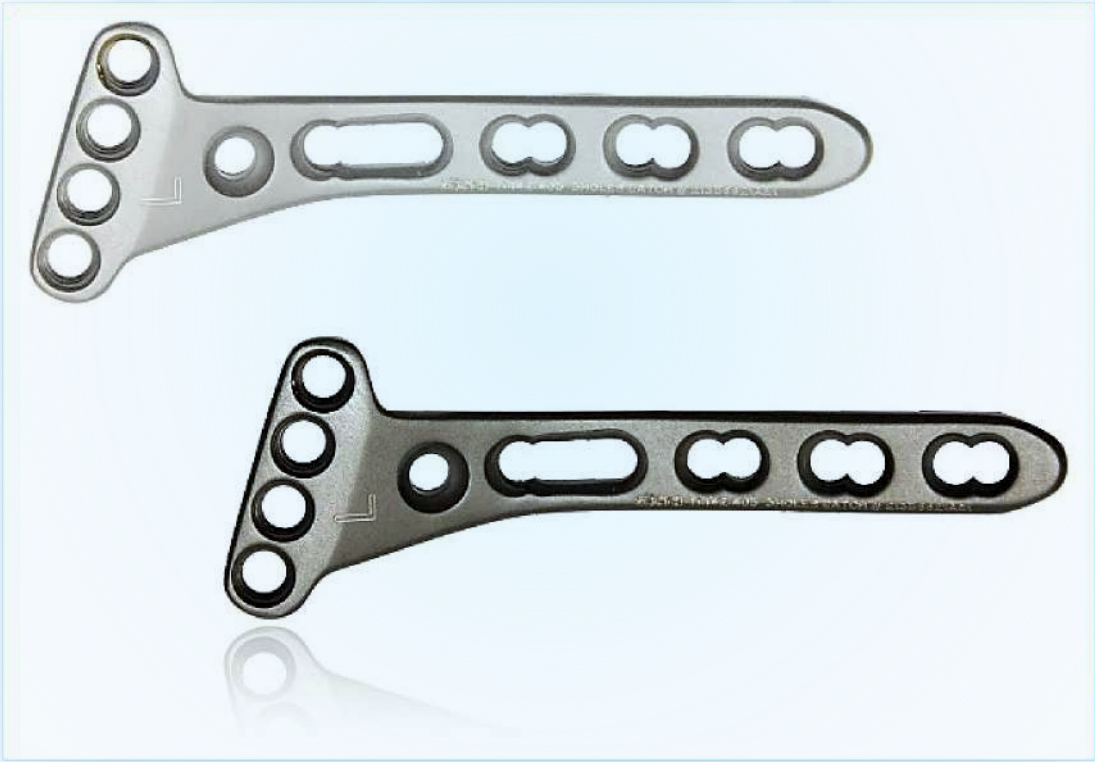


Locking Extra Articular Small T-Plate Oblique Angled 2.7mm Head 4 Holes

048

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 1.5 / 2.0 / 2.4 / 2.7 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



2.4 mm VA-LCP Volar Extra-Articular Distal Radius Plate

049

Primary Use : Fixed-angle volar support allowing ±15° off-axis screw targeting of radial styloid.
Matching Screw : 2.4 / 2.7 mm Variable Angle Locking & Cortical Screws • **Spec:** 4–5 head holes; 3–5 shaft holes; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



2.4 mm VA-LCP Two-Column Volar Distal Radius Plate

050

Primary Use : Independent fixation of both radial and intermediate articular columns.
Matching Screw : 2.4 / 2.7 mm Variable Angle Locking & Cortical Screws • **Spec:** 6–7 head holes; 3–5 shaft holes; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



2.4 mm Volar Column Distal Radius Plate (8-Hole Head)

051

Primary Use : Multi-fragmentary subchondral rafting for comminuted intra-articular volar fractures.
Matching Screw : 2.4 / 2.7 mm Variable Angle Locking & Cortical Screws • **Spec:** 8 head holes; lengths 49 mm, 58 mm, 67 mm; thickness 2.20 mm; L/R

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #051

2.4 mm Volar Column Distal Radius Plate (9-Hole Head)

052

Primary Use : Expanded wide-head volar coverage for broader distal radius metaphyses.
Matching Screw : 2.4 / 2.7 mm Variable Angle Locking & Cortical Screws • **Spec:** 9 head holes; lengths 49.6 mm, 58.6 mm, 67.6 mm; thickness 2.20 mm; L/R

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

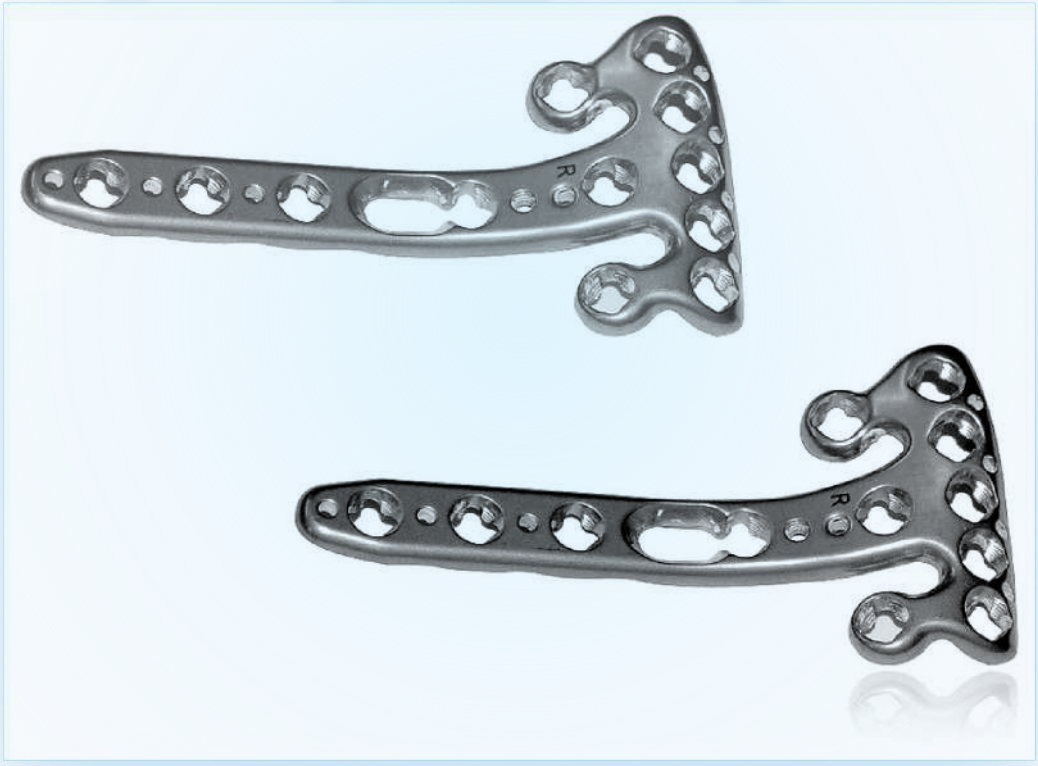


2.4 mm Volar Buttress Distal Radius Plate (5-Hole Head)

053

Primary Use : Targeted buttressing of volar Barton and displaced articular rim fragments.
Matching Screw : 2.4 / 2.7 mm Variable Angle Locking & Cortical Screws • **Spec:** 5 head holes + 3 shaft holes; length 55.6 mm; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

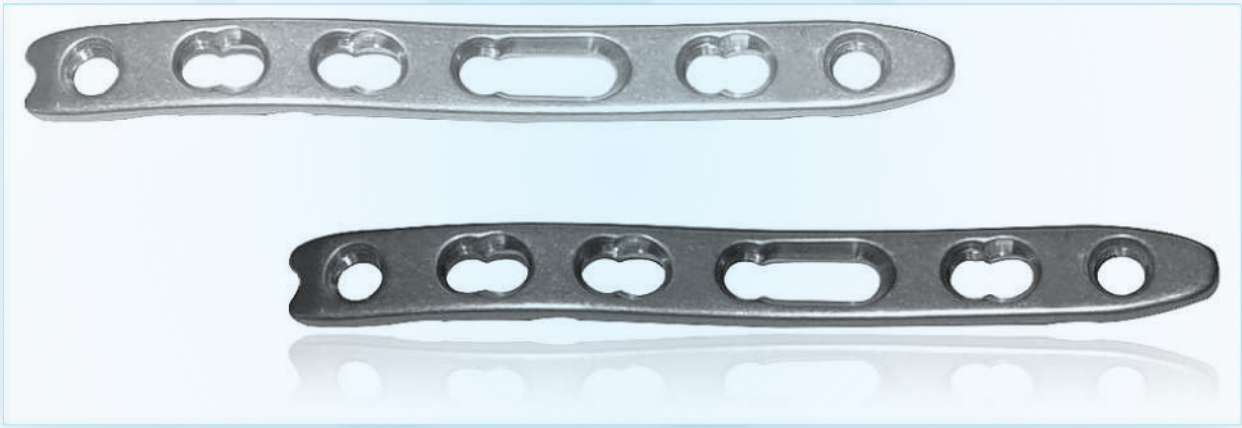


2.4 mm Dorsal Distal Radius Straight Plate

054

Primary Use : Low-profile dorsal column support minimizing extensor tendon irritation.
Matching Screw : 2.4 / 2.7 mm Variable Angle Locking & Cortical Screws • **Spec:** 5 & 6 shaft holes; lengths 48.7 mm & 57.7 mm; thickness 2.0 mm

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

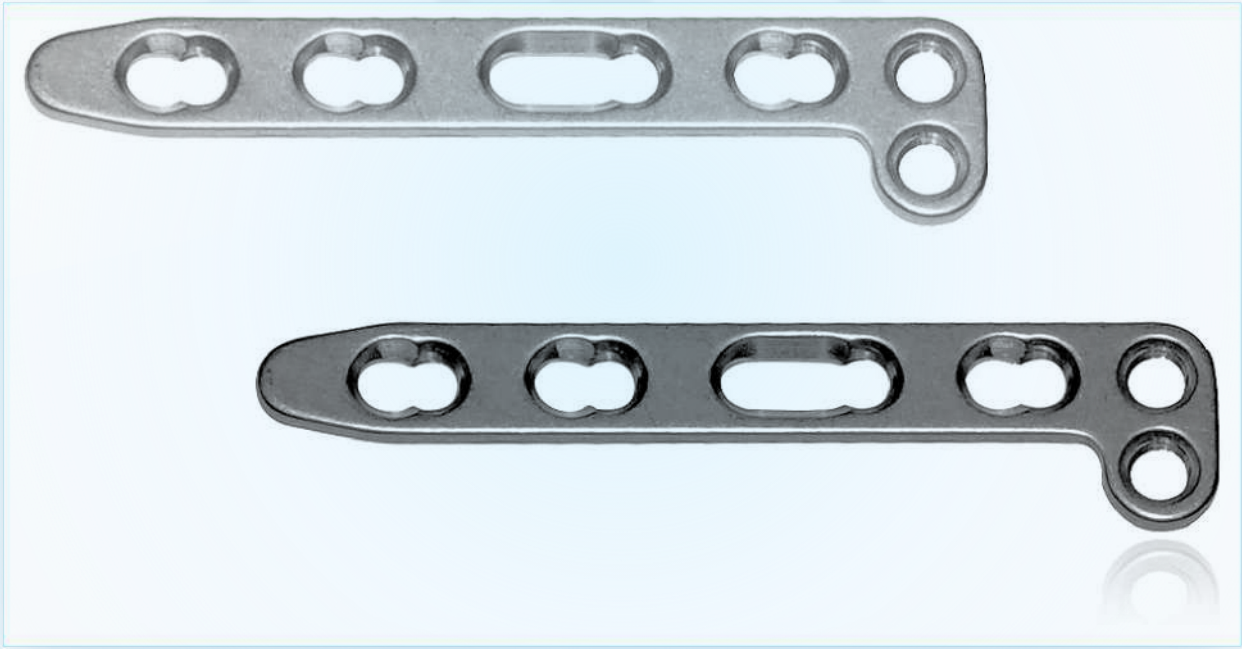


2.4 mm Dorsal Distal Radius L-Plate (2 & 3 Head Holes)

055

Primary Use : Fragment-specific dorsal fixation for displaced intra-articular fragments.
Matching Screw : 2.4 / 2.7 mm Variable Angle Locking & Cortical Screws • **Spec:** 2 or 3 head holes + 3–4 shaft holes; lengths 40.1–49.1 mm; thickness 2.0 mm; L/R

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

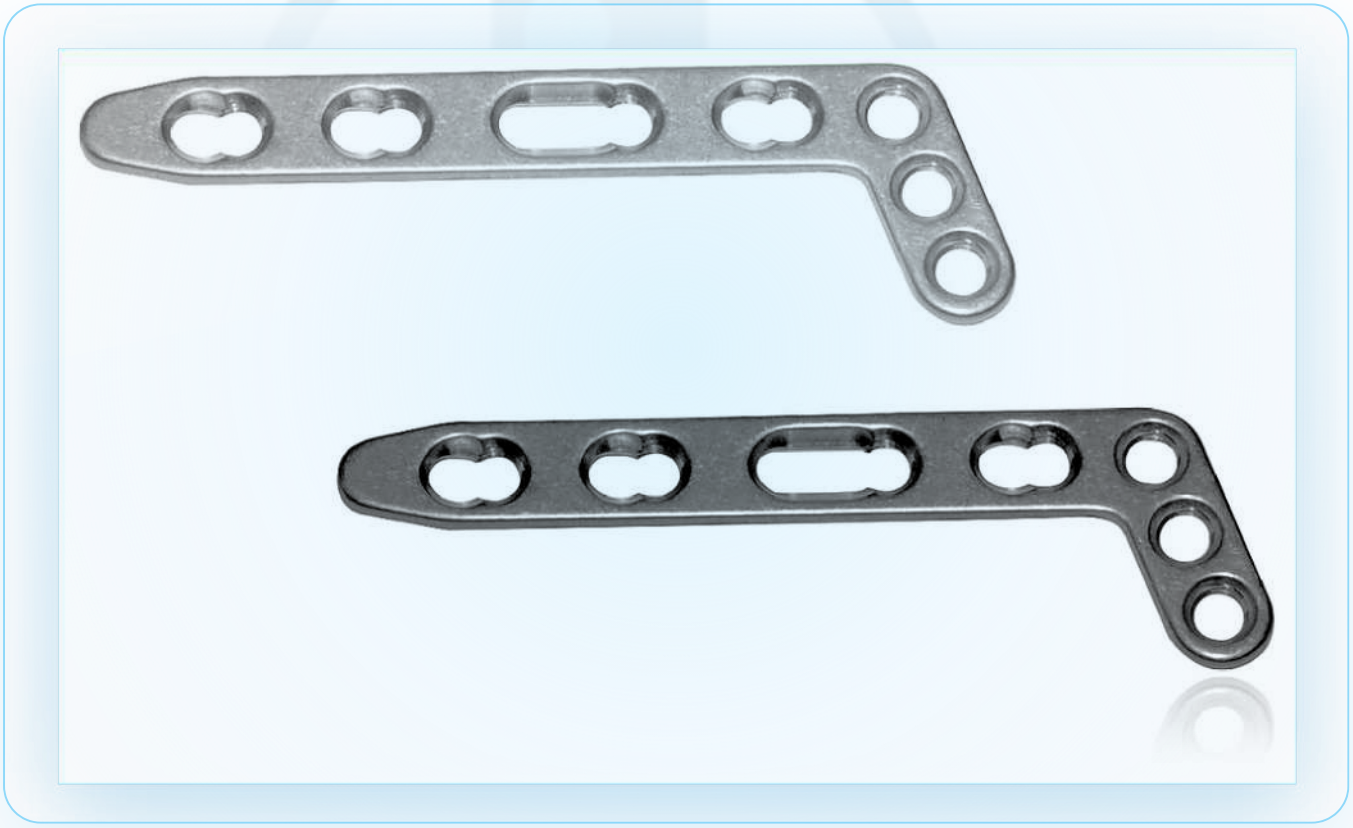


2.4 mm Dorsal Distal Radius Oblique L-Plate (3 Head Holes)

056

Primary Use : Follows dorsal radial inclination for precise subchondral screw placement.
Matching Screw : 2.4 / 2.7 mm Variable Angle Locking & Cortical Screws • **Spec:** 3 oblique head holes; lengths 43.6 mm – 52.6 mm; thickness 2.0 mm; L/R

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

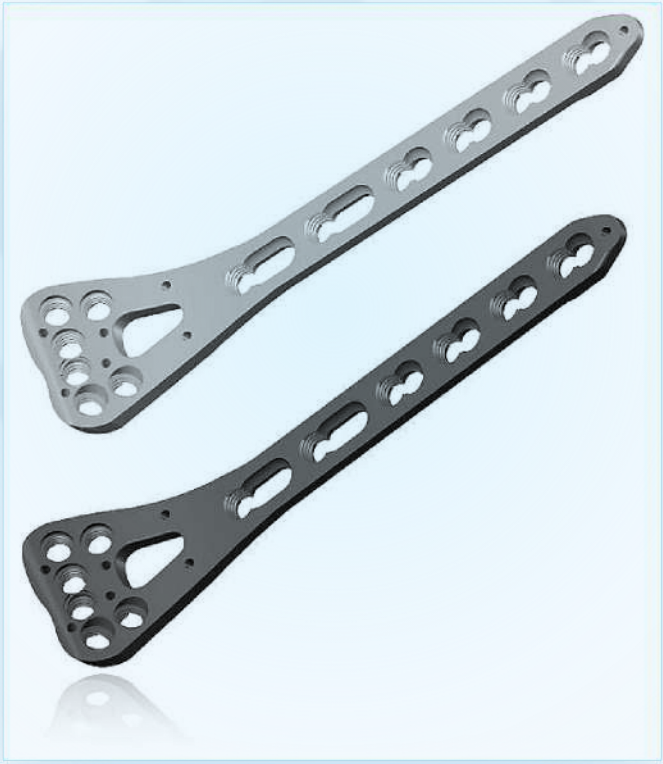


2.7 mm Locking Volar Distal Radius Plate (4-Hole Head)

057

Primary Use : Compact head width engineered specifically for smaller anatomical wrists.
Matching Screw : 2.4 / 2.7 mm Variable Angle Locking & Cortical Screws • **Spec:** 4 head holes (head width 19.5 mm); 2–4 shaft holes; thickness 2.0–2.2 mm; L/R

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

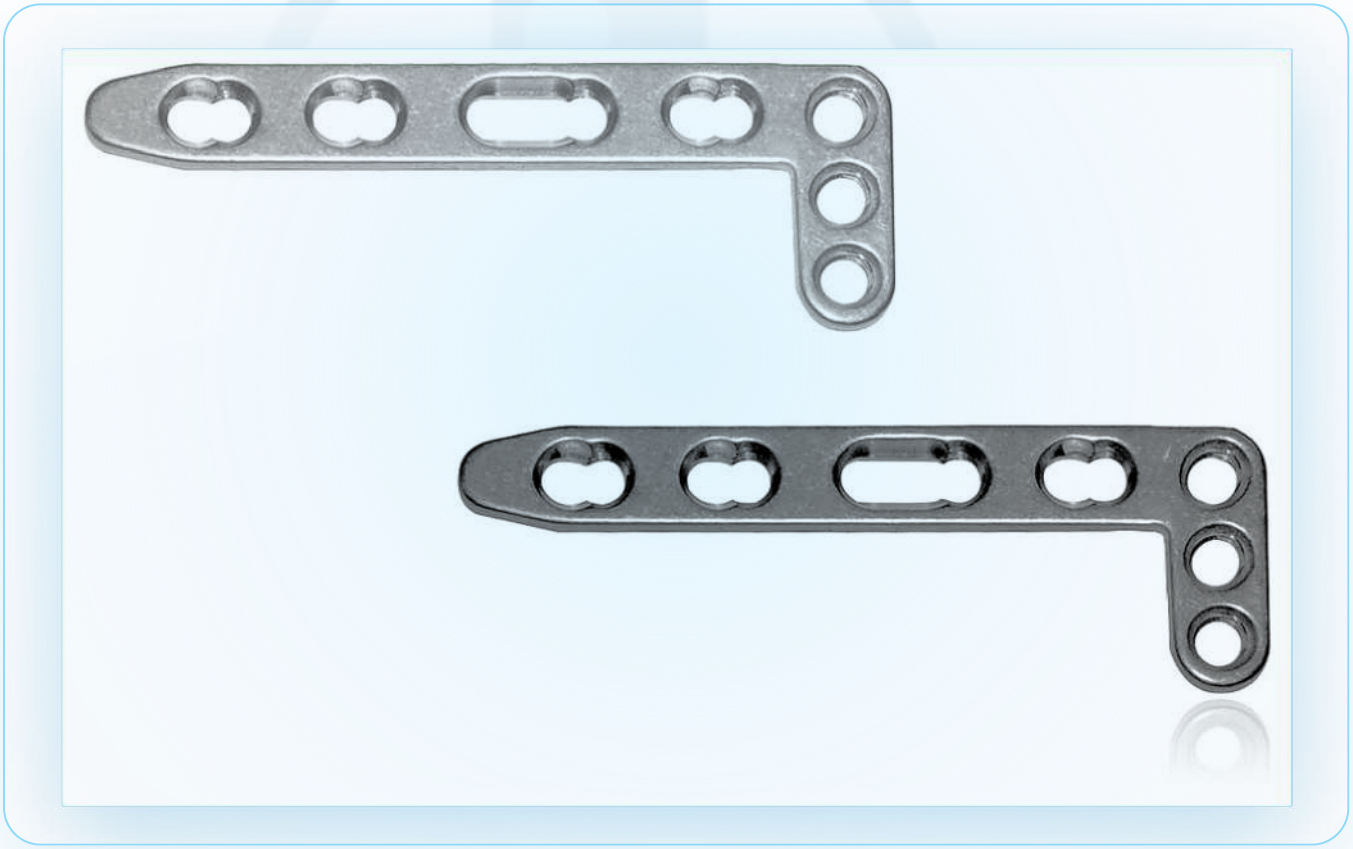


2.7 mm Locking Dorsal Distal Radius L-Plate (2 & 3 Head Holes)

058

Primary Use : Controlled dorsal screw positioning for complex distal radius osteotomies.
Matching Screw : 2.4 / 2.7 mm Variable Angle Locking & Cortical Screws • **Spec:** 2 or 3 head holes + 3–5 shaft holes; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

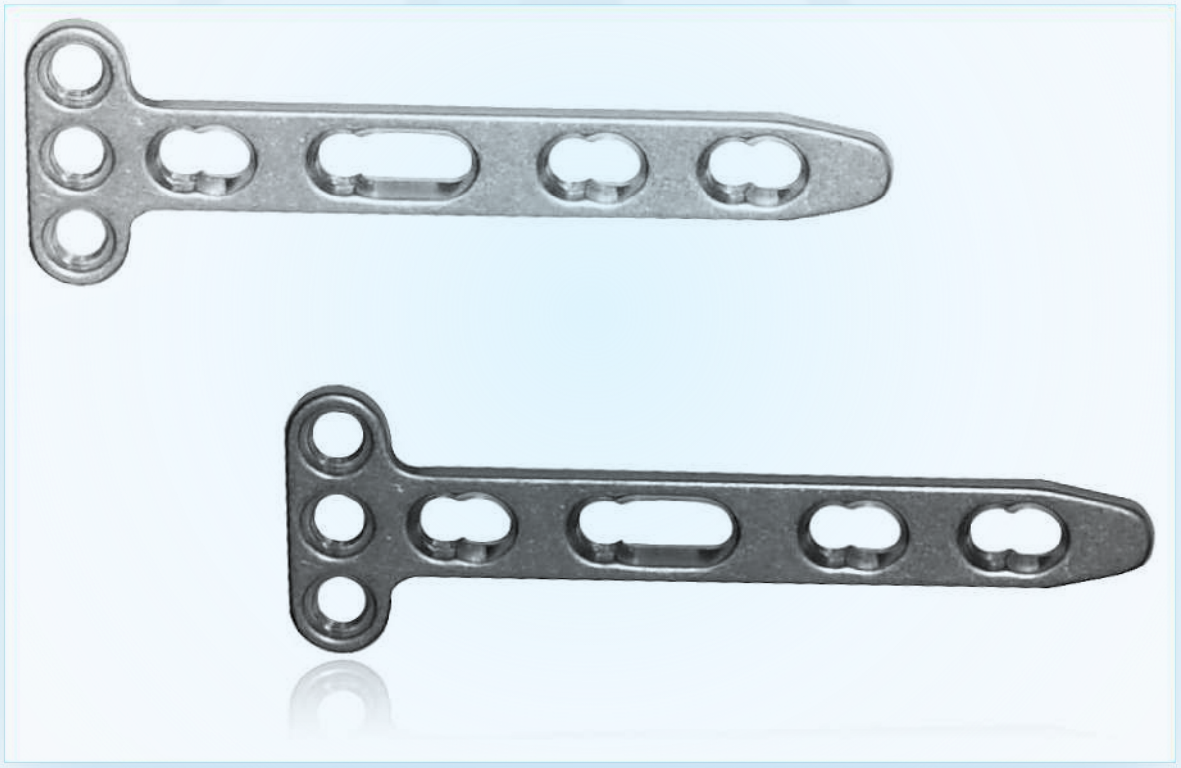


2.7 mm Locking Dorsal Distal Radius T-Plate (3-Hole Head)

059

Primary Use : Provides symmetric dorsal buttress and angular-stable rafting support.
Matching Screw : 2.4 / 2.7 mm Variable Angle Locking & Cortical Screws • **Spec:** 3 head holes + 3–5 shaft holes; Universal / Contoured

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

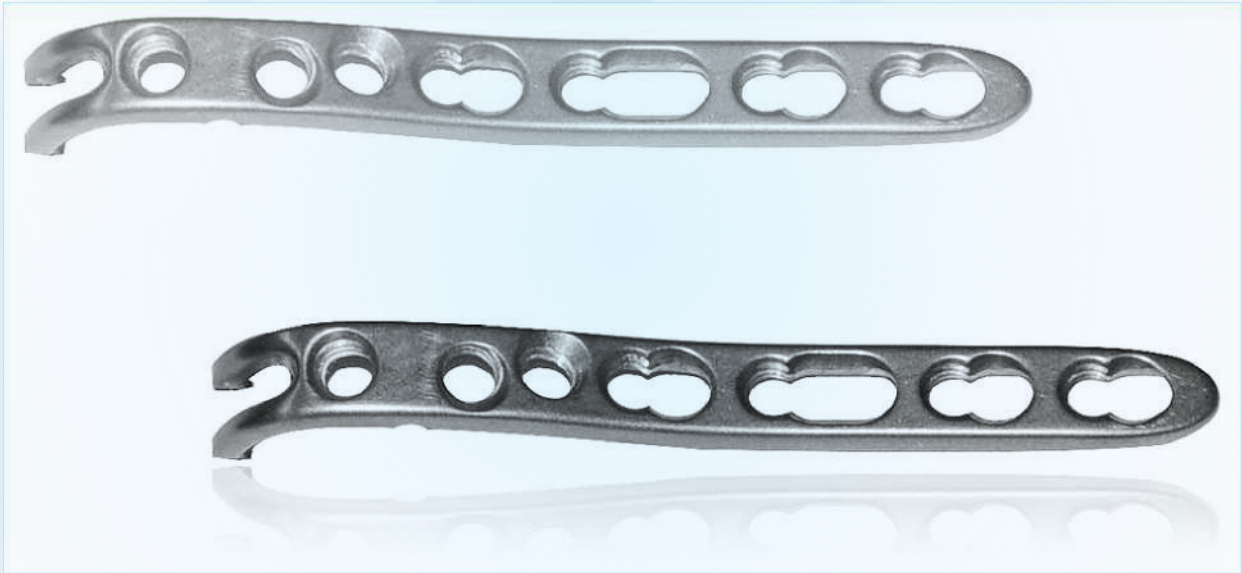


2.7 mm Locking Distal Ulna Plate

060

Primary Use : Indicated for distal ulna fractures, osteotomies, and osteopenic nonunions.
Matching Screw : 2.4 / 2.7 mm Variable Angle Locking & Cortical Screws • **Spec:** Anatomical distal ulna hook/head; 4–7 shaft holes; Universal

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole (12 mm Hook)
[Assign Code]	[Assign Code]	05 Hole (12 mm Hook)
[Assign Code]	[Assign Code]	06 Hole (15 mm Hook)
[Assign Code]	[Assign Code]	07 Hole (15 mm Hook)
[Assign Code]	[Assign Code]	04 Hole (18 mm Hook)
[Assign Code]	[Assign Code]	05 Hole (18 mm Hook)



3.5 mm Small Dynamic Compression Plate (DCP)

061

Primary Use : Classic axial compression fixation for forearm, fibula, and small long-bone shafts.
Matching Screw : 3.5 mm Locking & Cortical Screws • **Spec:** 2 to 12 holes; lengths 25 mm – 145 mm

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #061

3.5 mm Small Limited Contact DCP (LC-DCP)

062

Primary Use : Structured undercuts reduce plate-to-periosteum contact to preserve vascularity.
Matching Screw : 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 16 holes; lengths 51 mm – 155 mm+; thickness 3.5 mm

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #062

3.5 mm Small Locking Compression Plate (LCP)

063

Primary Use : Figure-of-eight Combi-holes combine dynamic compression with fixed-angle locking.
Matching Screw : 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 12 holes (extended to 14H); thickness 3.5 mm

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #063

3.5 mm Broad LC-DCP Plate

064

Primary Use : Increased bending stiffness for humeral diaphysis and heavier small-fragment loads.
Matching Screw : 3.5 mm Locking & Cortical Screws • **Spec:** 6 to 12 holes; width 12.0 mm; thickness 3.5 mm

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

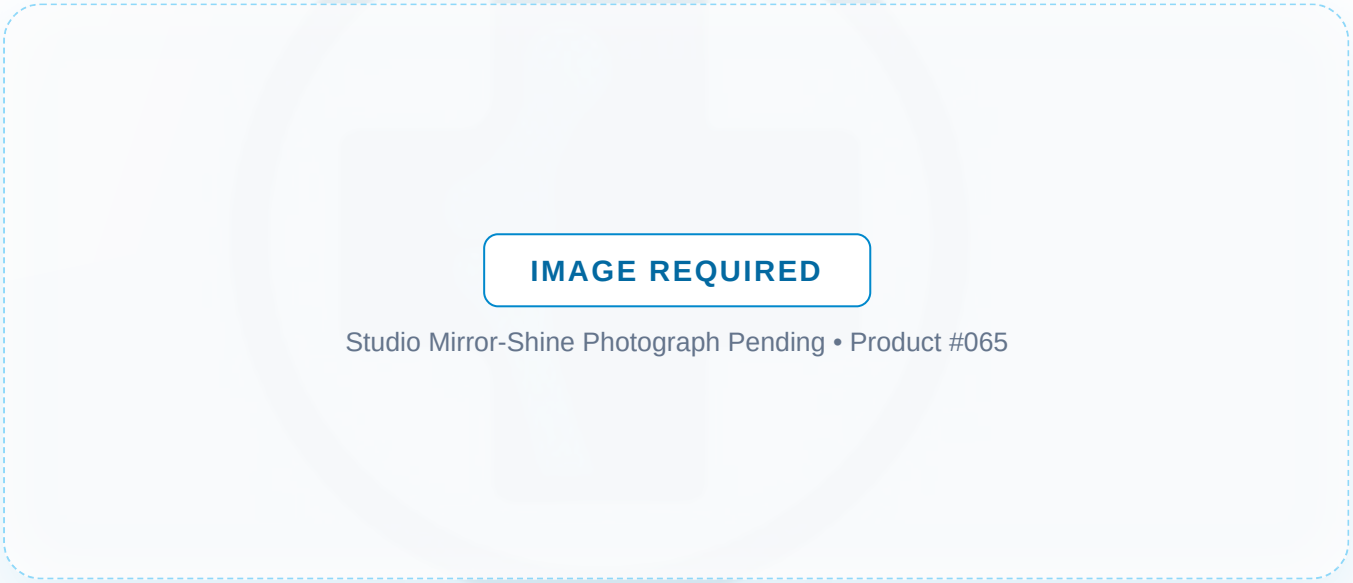
Studio Mirror-Shine Photograph Pending • Product #064

3.5 mm One-Third Tubular Plate (Standard)

065

Primary Use : Neutralization and limited axial compression for lateral malleolus, ulna, and radius.
Matching Screw : 3.5 mm Locking & Cortical Screws • **Spec:** 2 to 12 holes; semi-tubular low profile

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

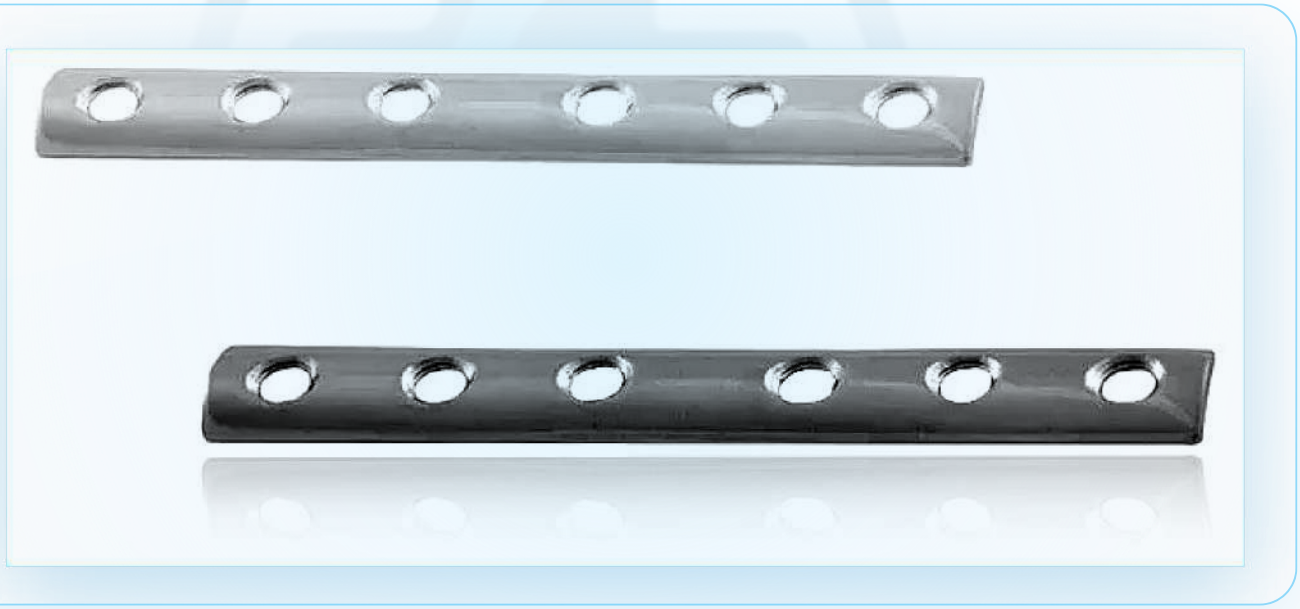


3.5 mm One-Third Tubular Locking Plate (LCP)

066

Primary Use : Adds fixed-angle stability to classic tubular geometry in osteopenic fibular bone.
Matching Screw : 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 12 holes; low-profile tubular contour

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5 mm Straight Reconstruction Plate (Standard)

067

Primary Use : Deep inter-hole notches permit three-plane intraoperative contouring.
Matching Screw : 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 16 holes; notched edges

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

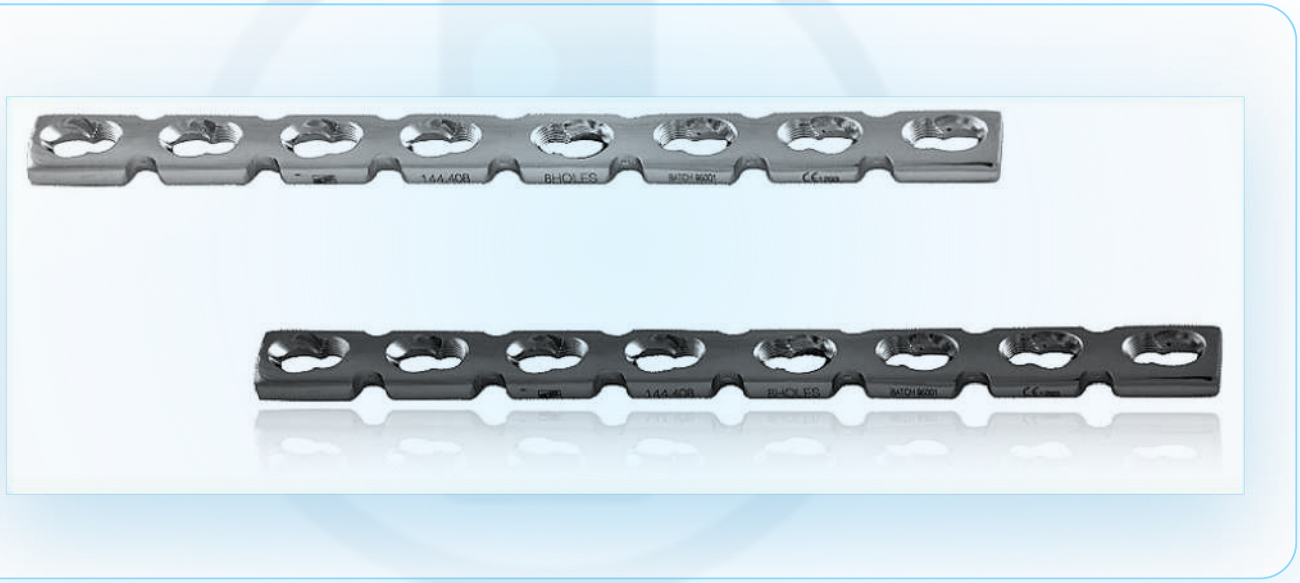
Studio Mirror-Shine Photograph Pending • Product #067

3.5 mm Locking Reconstruction Plate — Straight (3.5 mm Thick)

068

Primary Use : High-strength contourable locking fixation for pelvis, clavicle, scapula, and humerus.
Matching Screw : 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 16 holes; thickness 3.5 mm

TITANIUM (Prod. Code)	**SS. 316L** (Prod. Code)	**SPECIFICATION** (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

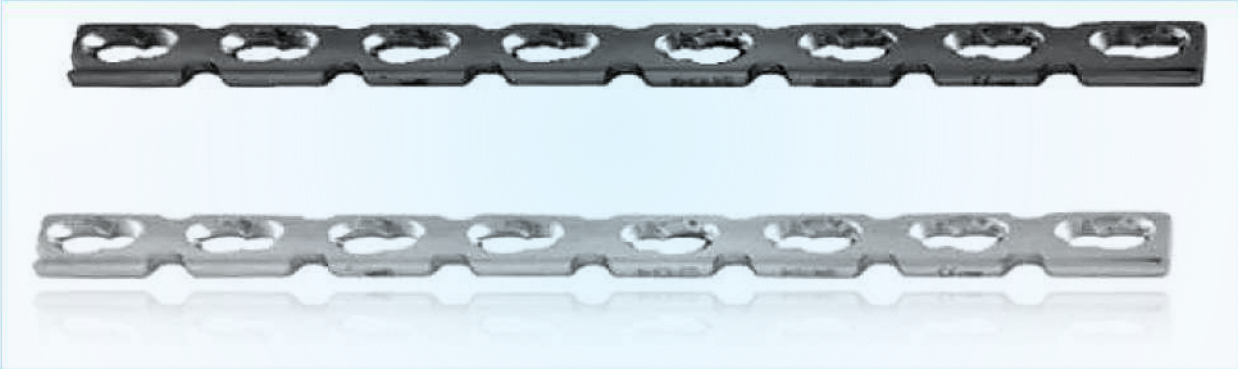


3.5 mm Locking Reconstruction Plate — Straight (2.0 mm Low-Profile)

069

Primary Use : Reduced profile minimizes soft-tissue prominence in subcutaneous fracture sites.
Matching Screw : 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 14 holes; thickness 2.0 mm

TITANIUM (Prod. Code)	**SS. 316L** (Prod. Code)	**SPECIFICATION** (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole
[Assign Code]	[Assign Code]	14 Hole



3.5 mm Small T-Plate — Right Angled (3-Hole Head)

070

Primary Use : Periarticular buttressing for distal radius, proximal humerus, and small metaphyses.
Matching Screw : 3.5 mm Locking & Cortical Screws • **Spec:** 3 head holes + 3 to 6 shaft holes; Universal

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #070

3.5 mm Small T-Plate — Right Angled (4-Hole Head)

071

Primary Use : Expanded metaphyseal fixation width for wider periarticular fracture patterns.
Matching Screw : 3.5 mm Locking & Cortical Screws • **Spec:** 4 head holes + 3 to 6 shaft holes; Universal

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #071

3.5 mm LCP Small T-Plate (Oblique & Right-Angled)

072

Primary Use : Fixed-angle periarticular stabilization in osteoporotic metaphyseal fractures.
Matching Screw : 3.5 mm Locking & Cortical Screws • **Spec:** 3–4 head holes + 3 to 6 shaft holes; Left / Right (Oblique) & Universal

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #072

Locking Reconstruction Plate 3.5mm Curved Thickness 3.5mm

073

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5 mm LCP Superior Anterior Clavicle Plate

074

Primary Use : Anatomically matches superior clavicle curvature to minimize intraoperative bending.
Matching Screw : 3.5 mm Locking & 4.0 mm Cancellous Screws • **Spec:** 6, 7 & 8 holes; Left / Right

TITANIUM (Prod. Code)	**SS. 316L** (Prod. Code)	**SPECIFICATION** (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



2.7/3.5 mm LCP Superior Anterior Clavicle Plate with Lateral Extension

075

Primary Use : Multi-planar lateral screw cluster secures comminuted distal clavicle fragments.
Matching Screw : 3.5 mm Locking & 4.0 mm Cancellous Screws • **Spec:** 6 to 8 shaft holes + multi-hole lateral cluster; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

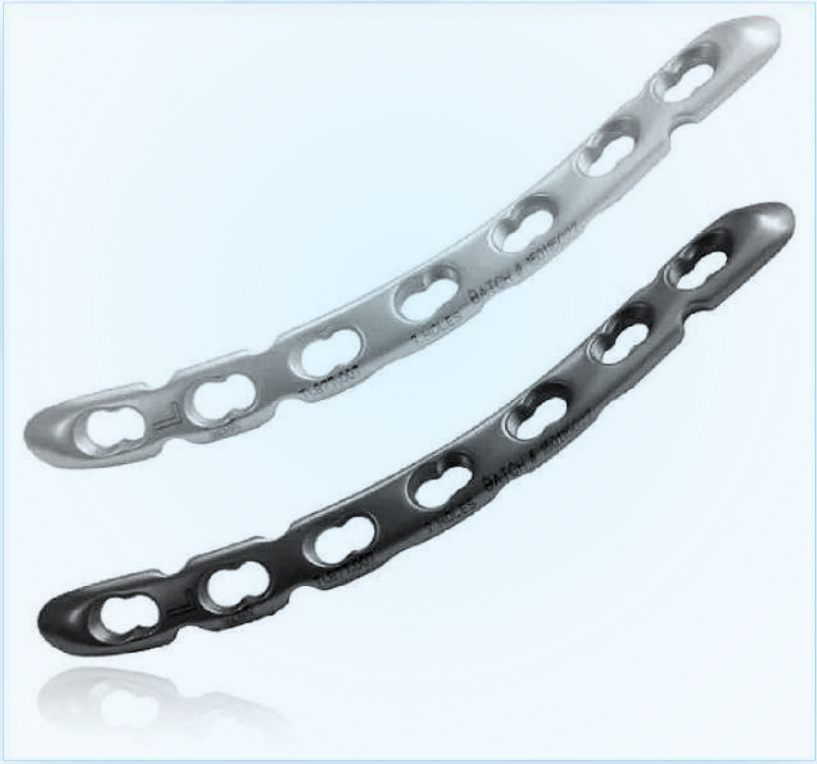


3.5 mm Locking Anterior Clavicle 'S'-Plate

076

Primary Use : Anterior placement reduces superior skin prominence and hardware irritation.
Matching Screw : 3.5 mm Locking & 4.0 mm Cancellous Screws • **Spec:** 6 to 10 holes; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

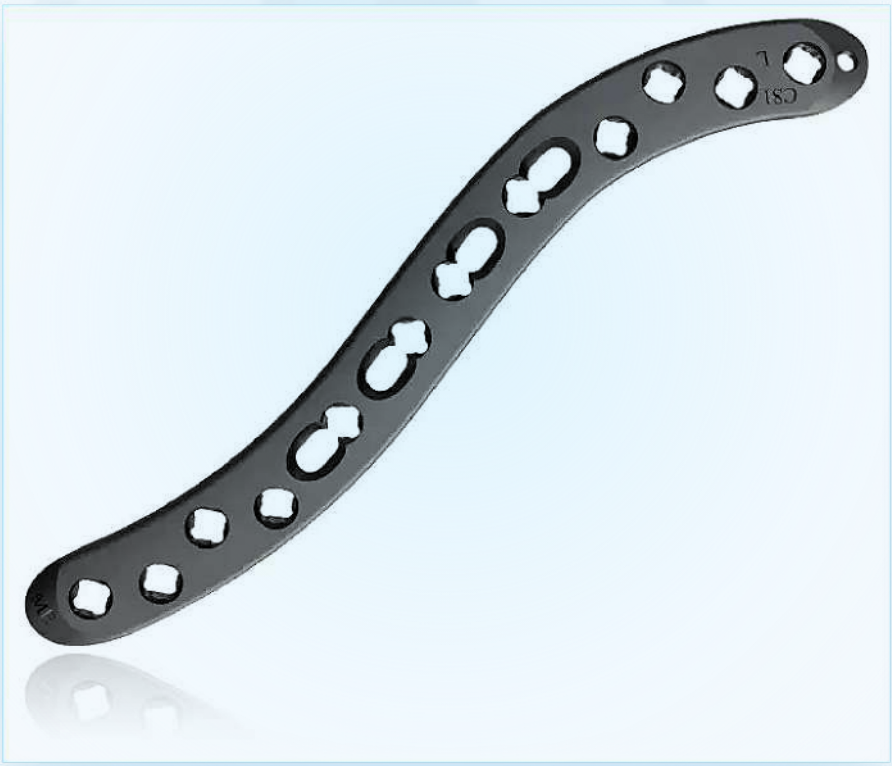


2.7 mm VA-LCP Clavicle Shaft & Lateral Plate

077

Primary Use : Ultra-low profile 2.7 mm construct engineered for thin clavicular anatomy.
Matching Screw : 3.5 mm Locking & 4.0 mm Cancellous Screws • **Spec:** Low-profile 2.7 mm system; 6–10 holes; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5 mm LCP Clavicle Hook Plate (12 mm Hook Depth)

078

Primary Use : Stabilizes lateral clavicle fractures and AC-joint dislocations with subacromial hook.
Matching Screw : 3.5 mm Locking & 4.0 mm Cancellous Screws • **Spec:** 4 to 7 shaft holes; 12 mm hook depth; thickness 2.5 mm; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole (12 mm Hook)
[Assign Code]	[Assign Code]	05 Hole (12 mm Hook)
[Assign Code]	[Assign Code]	06 Hole (15 mm Hook)
[Assign Code]	[Assign Code]	07 Hole (15 mm Hook)
[Assign Code]	[Assign Code]	04 Hole (18 mm Hook)
[Assign Code]	[Assign Code]	05 Hole (18 mm Hook)



3.5 mm LCP Clavicle Hook Plate (15 mm Hook Depth)

Primary Use : Intermediate hook offset accommodating standard acromial thickness.
Matching Screw : 3.5 mm Locking & 4.0 mm Cancellous Screws • **Spec:** 4 to 7 shaft holes; 15 mm hook depth; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole (12 mm Hook)
[Assign Code]	[Assign Code]	05 Hole (12 mm Hook)
[Assign Code]	[Assign Code]	06 Hole (15 mm Hook)
[Assign Code]	[Assign Code]	07 Hole (15 mm Hook)
[Assign Code]	[Assign Code]	04 Hole (18 mm Hook)
[Assign Code]	[Assign Code]	05 Hole (18 mm Hook)



3.5 mm LCP Clavicle Hook Plate (18 mm Hook Depth)

080

Primary Use : Deep hook profile for larger acromial anatomy and severe AC dislocations.
Matching Screw : 3.5 mm Locking & 4.0 mm Cancellous Screws • **Spec:** 4 to 7 shaft holes; 18 mm hook depth; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole (12 mm Hook)
[Assign Code]	[Assign Code]	05 Hole (12 mm Hook)
[Assign Code]	[Assign Code]	06 Hole (15 mm Hook)
[Assign Code]	[Assign Code]	07 Hole (15 mm Hook)
[Assign Code]	[Assign Code]	04 Hole (18 mm Hook)
[Assign Code]	[Assign Code]	05 Hole (18 mm Hook)



3.5 mm LCP Proximal Humerus Plate — Short (PHILOS Type)

081

Primary Use : Multi-directional divergent/convergent head screws resist varus collapse in osteoporotic bone.

Matching Screw : 3.5 mm Locking & 4.0 mm Cancellous Screws • **Spec:** 3, 4 & 5 shaft holes; thickness 3.5 mm; Universal

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #081

3.5 mm LCP Proximal Humerus Plate — Long

082

Primary Use : Extended diaphyseal span for proximal humerus fractures with shaft extension.
Matching Screw : 3.5 mm Locking & 4.0 mm Cancellous Screws • **Spec:** 5, 6, 8, 10 & 12 shaft holes; thickness 3.5 mm; Universal

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5 mm VA-LCP Proximal Humeral Multi-Angle (PHMA) Plate — Short & Long

083

Primary Use : Variable-angle head trajectories allow customized calcar and tuberosity capture.
Matching Screw : 3.5 mm Locking & 4.0 mm Cancellous Screws • **Spec:** 3–5 holes (Short) & 6–12 holes (Long); Universal

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

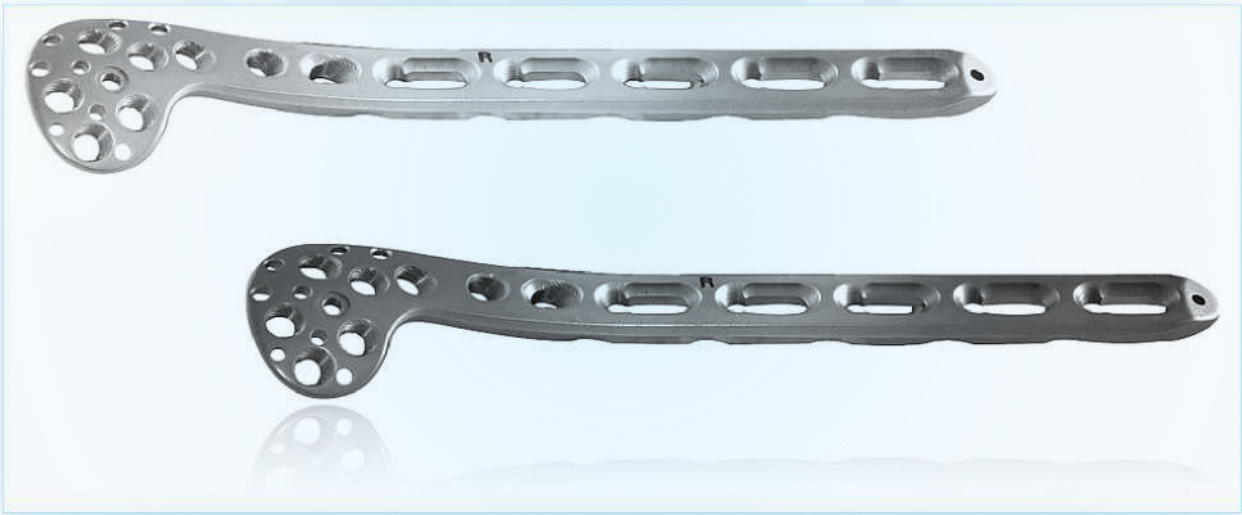


3.5/4.0 mm Locking Periarticular Proximal Humerus Plate

084

Primary Use : Anatomical low-profile periarticular fit for fracture-dislocations and nonunions.
Matching Screw : 3.5 mm Locking & 4.0 mm Cancellous Screws • **Spec:** 4 to 12 shaft holes; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

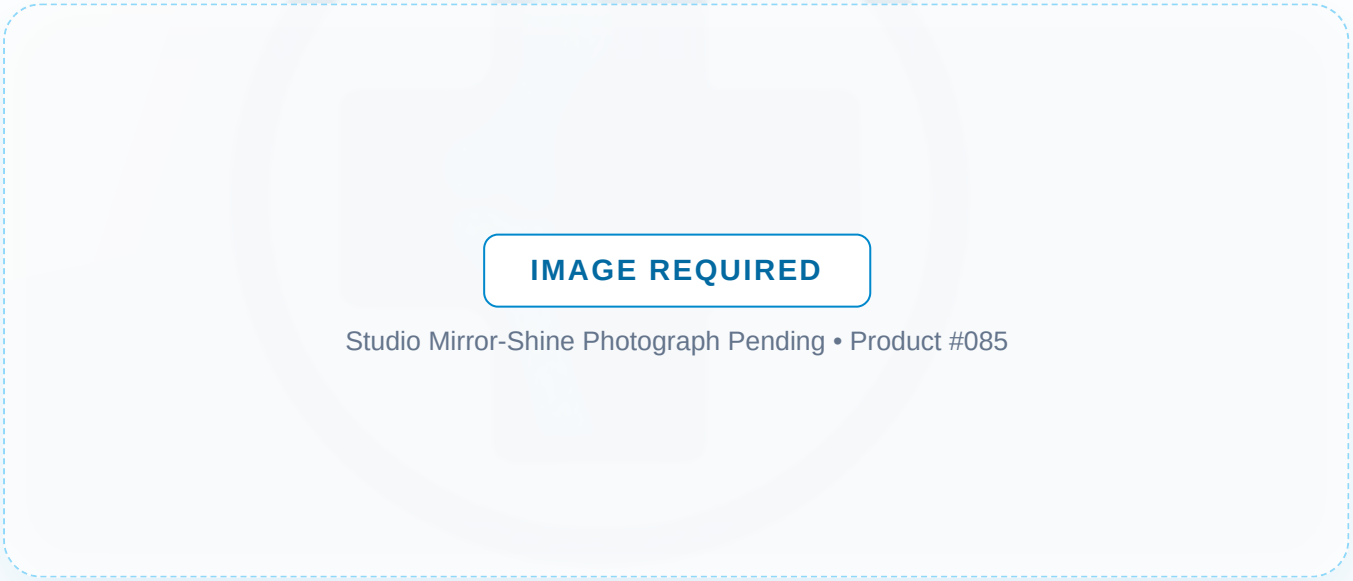


3.5/4.0 mm Locking Cloverleaf Plate

085

Primary Use : Malleable cloverleaf head buttresses comminuted humeral head and distal tibial pilon.
Matching Screw : 3.5 mm Locking & 4.0 mm Cancellous Screws • **Spec:** 3 to 7 shaft holes + 4-hole cloverleaf head; Universal

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Locking Variable Angle 3.5mm PHMA Locking Plate Proximal Humeral Multi Angle Long Titanium

086

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 3.5 mm Locking & 4.0 mm Cancellous Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



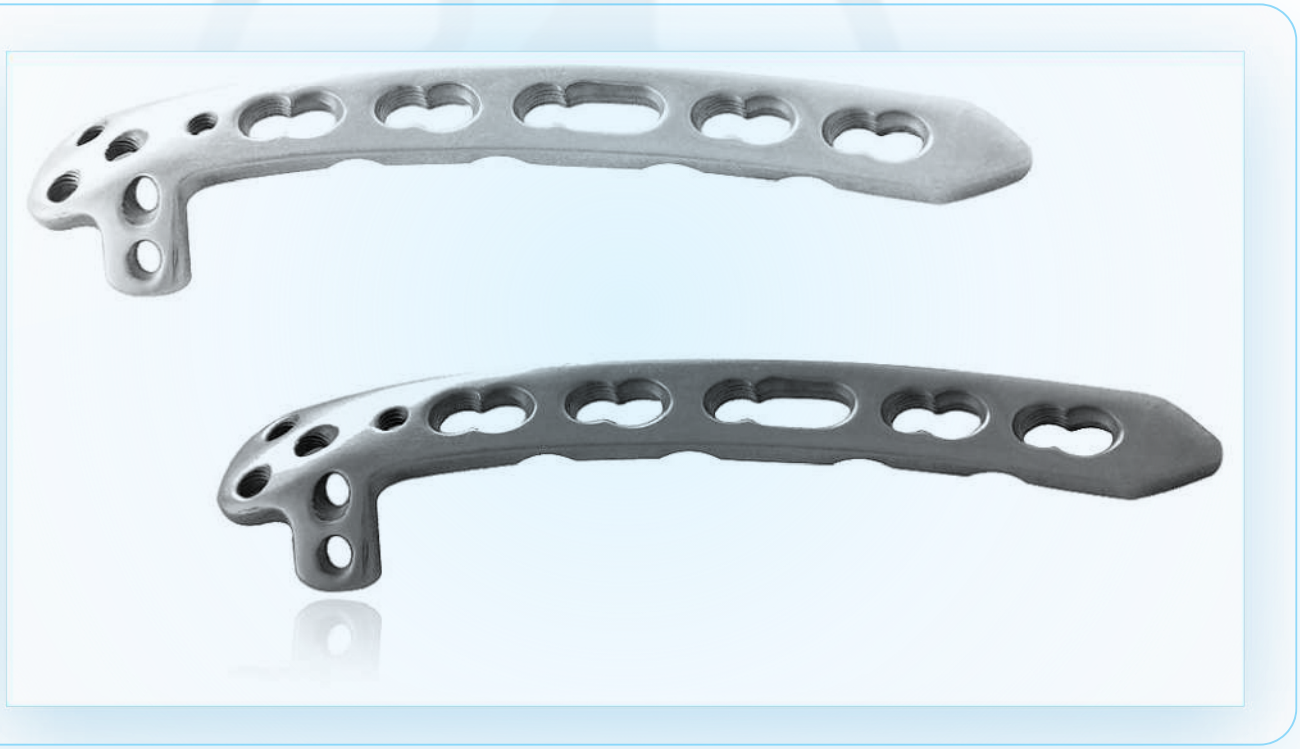
3.5 mm LCP Posterolateral Distal Humerus Plate with Lateral Support

087

Primary Use : Lateral flange buttresses capitellum and lateral epicondyle in complex intra-articular fractures.

Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 3, 5, 7, 9, 11, 13 & 14 holes; thickness 3.5 mm; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5 mm LCP Posterolateral Distal Humerus Plate without Lateral Support

088

Primary Use : Streamlined posterolateral profile where lateral epicondylar support is not required.
Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 3, 5, 7, 9, 11, 13 & 14 holes; thickness 3.5 mm; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



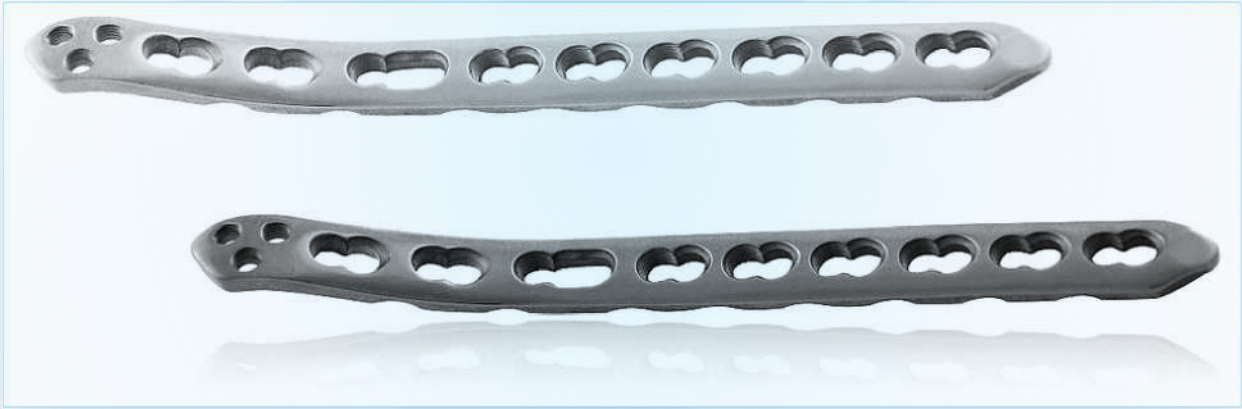
2.7/3.5 mm LCP Medial Distal Humerus Plate

089

Primary Use : Contoured along the medial supracondylar ridge for stable medial column reconstruction.

Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 3, 5, 7, 9, 11 & 14 holes; shaft width 11 mm; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

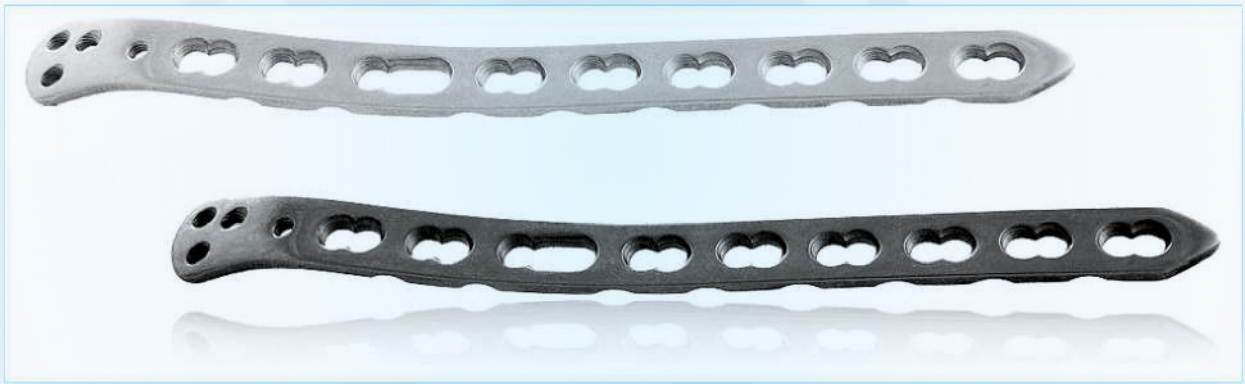


2.7/3.5 mm LCP Lateral Distal Humerus Plate (DHLP)

090

Primary Use : Dedicated lateral column support for bicolumnar parallel plating constructs.
Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 3 to 12 shaft holes; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	03 Hole
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



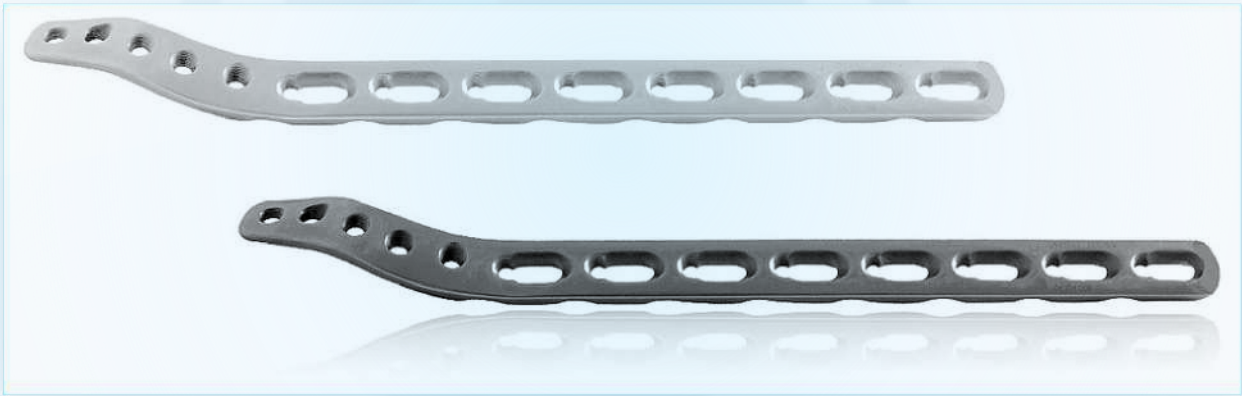
3.5/4.0 mm Locking Extra-Articular Distal Humerus Plate (EADHP)

091

Primary Use : Curves around olecranon fossa for distal-third humeral shaft and supracondylar fractures.

Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 14 shaft holes; J-contoured posterolateral shaft; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole
[Assign Code]	[Assign Code]	14 Hole



2.7/3.5 mm VA-LCP Elbow Distal Humerus Plate System

092

Primary Use : Variable-angle articular screws avoid opposing column screws during bicolumnar fixation.

Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** Shaft width 10.5 mm; 3 to 14 holes; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

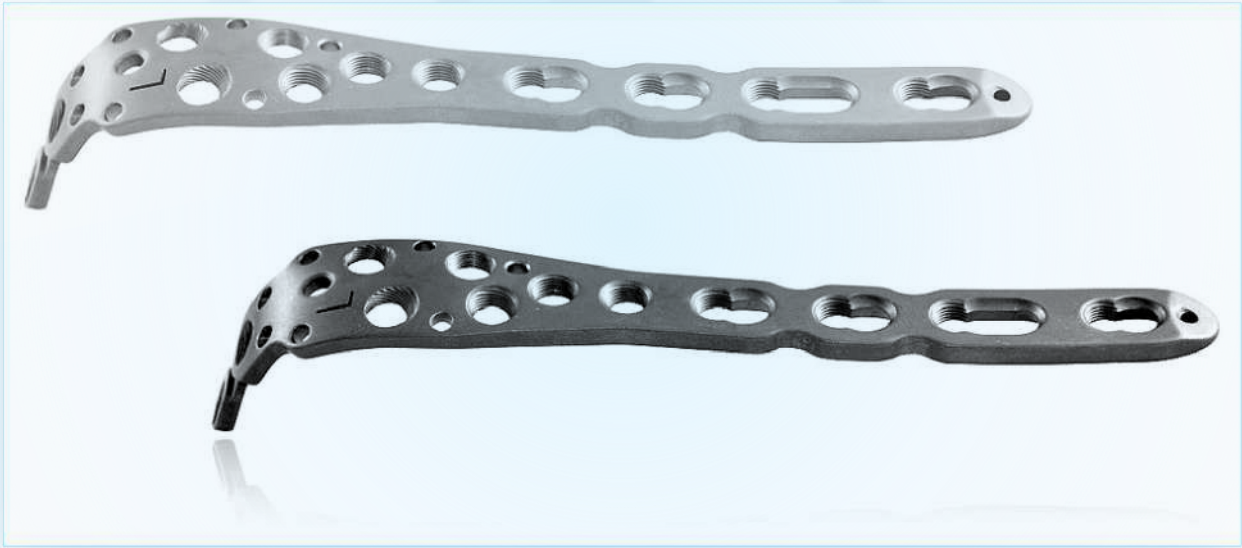


3.5/4.0 mm Locking Olecranon Plate (Standard Extended)

093

Primary Use : Proximal hook-like wrap resists triceps pull in comminuted olecranon fractures.
Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 2 to 10 shaft holes; anatomical proximal wrap; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5/4.0 mm Locking Olecranon Plate without Extension

094

Primary Use : Compact variant minimizing proximal triceps-tendon prominence.
Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 2 to 8 shaft holes; compact proximal profile; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	02 Hole
[Assign Code]	[Assign Code]	03 Hole
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole



2.7/3.5 mm VA-LCP Proximal Ulna / Monteggia Plate

095

Primary Use : Addresses comminuted proximal ulna fractures extending distal to the coronoid.
Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 12 shaft holes; anatomical dorsal ulnar contour; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

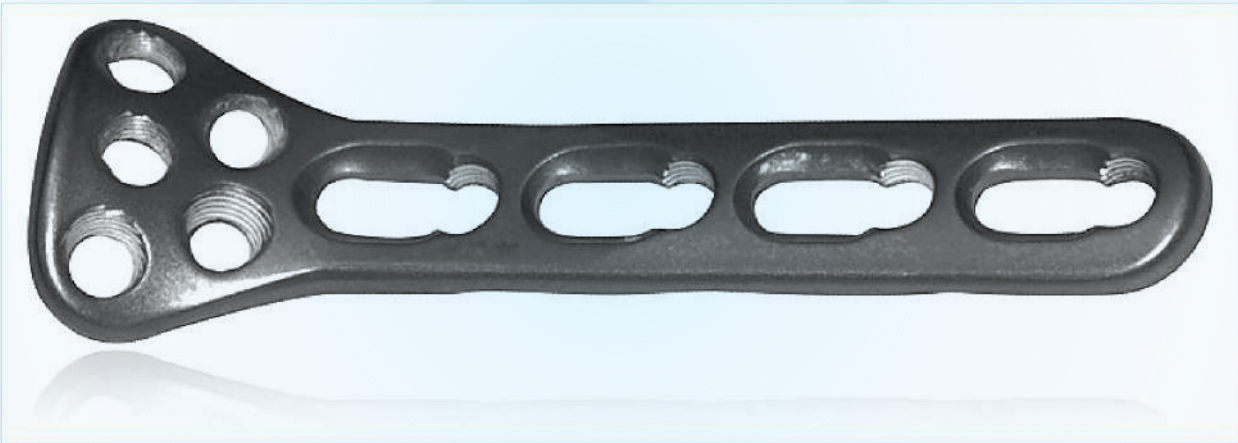


2.4/2.7 mm Radial Head & Neck Mini Locking Plate

096

Primary Use : Contoured to fit the non-articulating safe zone of the radial head and neck.
Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 3–4 head holes + 2–4 shaft holes; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

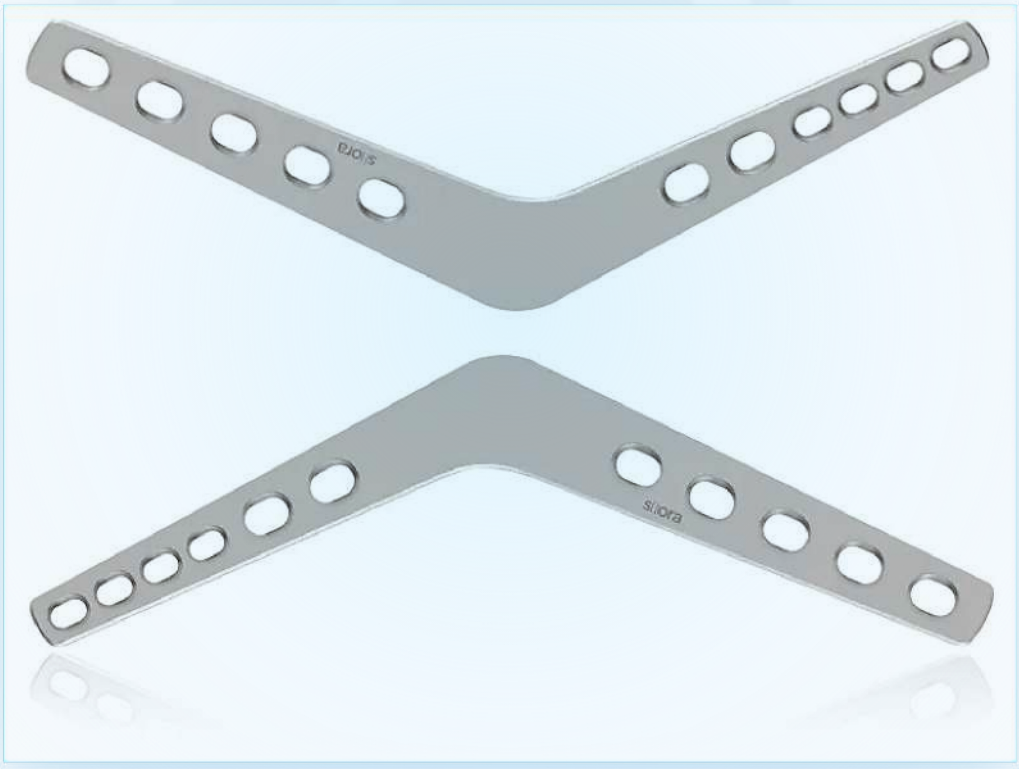


Elbow Arthrodesis Plate Non Locking (SS 316L)

097

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Locking Variable Angle Distal Humerus Medial Plate 2.7 3.5mm Titanium

098

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Locking Variable Angle Olecranon Plate 2.7 3.5mm Titanium

099

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Locking Variable Angle Distal Humerus Medial Plate With Extension 2.7 3.5mm Titanium

100

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	**SS. 316L** (Prod. Code)	**SPECIFICATION** (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

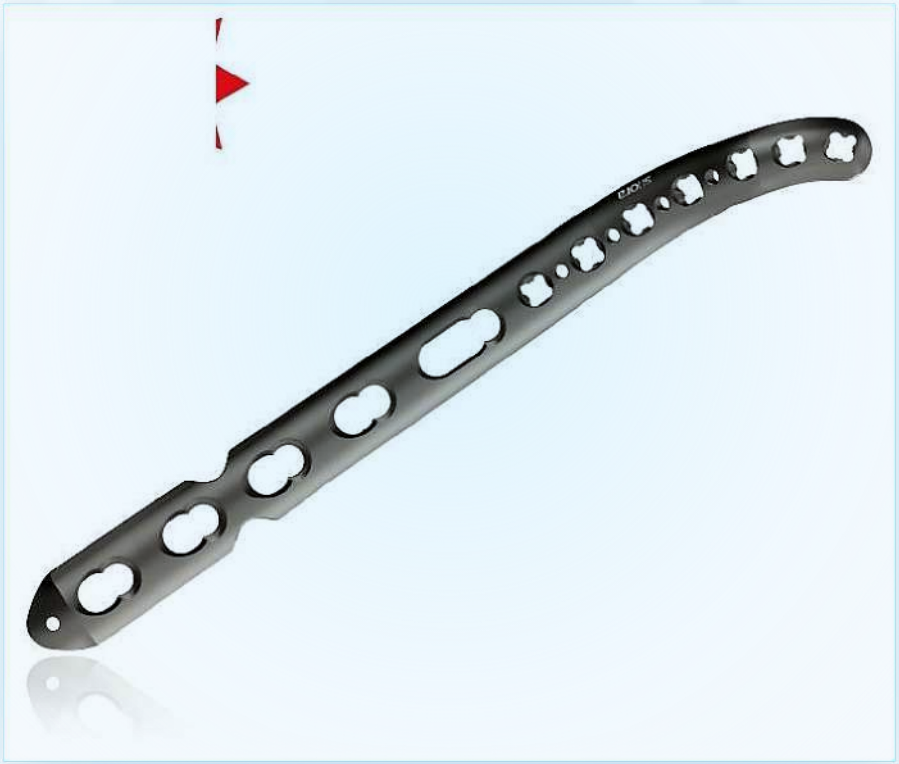


Variable Angle Locking Variable Angle Lateral Distal Humerus Plate 2.7 3.5mm Titanium

101

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 2.7 / 3.5 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



4.5 mm Narrow Dynamic Compression Plate (DCP)

102

Primary Use : Tension-band and axial compression fixation for humerus, tibia, and selected femora.
Matching Screw : 4.5 mm Cortical & 5.0 mm Locking Screws • **Spec:** 4 to 16 holes; 4.5 mm system

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #102

4.5 mm Broad Dynamic Compression Plate (DCP)

103

Primary Use : Staggered screw holes reduce risk of longitudinal fissuring in femoral diaphyses.
Matching Screw : 4.5 mm Cortical & 5.0 mm Locking Screws • **Spec:** 5 to 16 holes; thickness 4.5 mm; staggered broad profile

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #103

4.5 mm Narrow Limited Contact DCP (LC-DCP)

104

Primary Use : Undercuts limit periosteal vascular compromise while maintaining uniform bending strength.

Matching Screw : 4.5 mm Cortical & 5.0 mm Locking Screws • **Spec:** 4 to 16 holes; undercut underside profile

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #104

4.5 mm Broad Limited Contact DCP (LC-DCP)

105

Primary Use : High-strength limited-contact fixation for adult femoral shaft fractures and nonunions.
Matching Screw : 4.5 mm Cortical & 5.0 mm Locking Screws • **Spec:** 5 to 16 holes; broad undercut profile

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

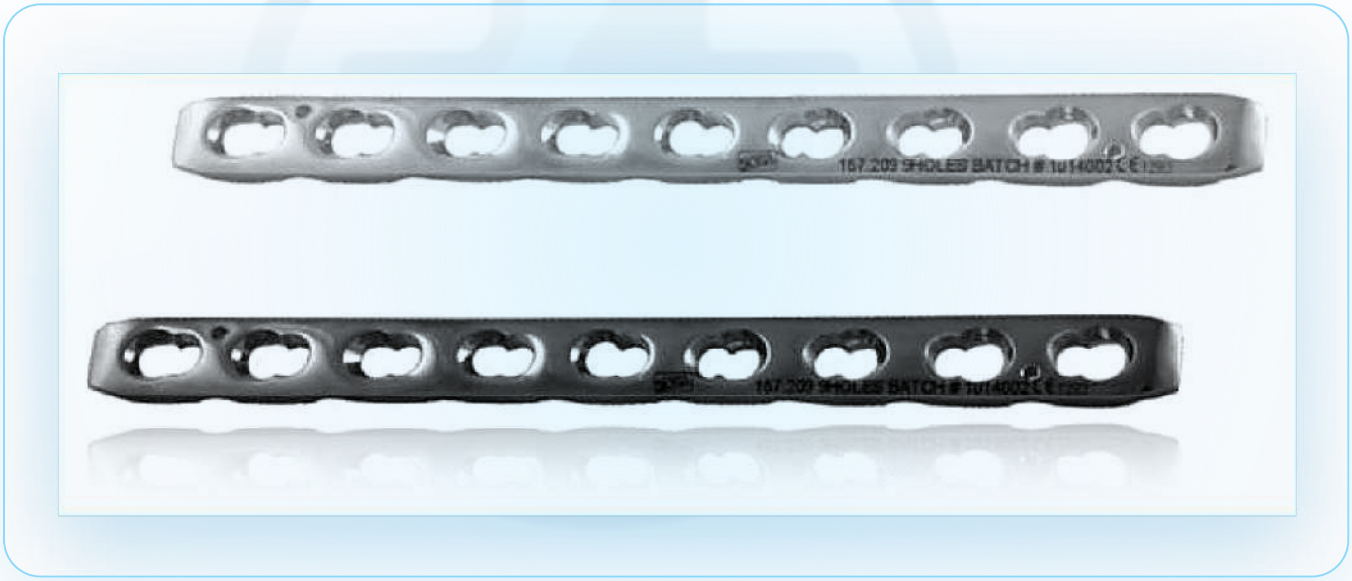
Studio Mirror-Shine Photograph Pending • Product #105

4.5/5.0 mm Narrow Locking Compression Plate (LCP)

Primary Use : Combines dynamic compression with angular-stable locking for humerus and tibia shafts.

Matching Screw : 4.5 mm Cortical & 5.0 mm Locking Screws • **Spec:** 4 to 16 holes; Combi-hole design

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



4.5/5.0 mm Broad Locking Compression Plate (LCP)

107

Primary Use : Maximum diaphyseal stability for adult femur, osteoporotic bone, and nonunions.
Matching Screw : 4.5 mm Cortical & 5.0 mm Locking Screws • **Spec:** 6 to 18 holes; broad staggered Combi-holes

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #107

4.5/5.0 mm Broad Curved LCP Plate

Primary Use : Pre-curved to match physiological anterior bowing of the femoral diaphysis.
Matching Screw : 4.5 mm Cortical & 5.0 mm Locking Screws • **Spec:** 8 to 18 holes; anterior femoral bow contour

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



4.5/5.0 mm LCP T-Plate & T-Buttress Plate

109

Primary Use : Fixed-angle metaphyseal buttressing for proximal tibia and distal femur.
Matching Screw : 4.5 mm Cortical & 5.0 mm Locking Screws • **Spec:** 3, 4, 5, 6, 7, 8, 9, 10 & 12 shaft holes; Universal

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #109

4.5 mm L-Buttress Plate (Standard & LCP)

110

Primary Use : Supports split and depressed lateral or medial tibial plateau fractures.
Matching Screw : 4.5 mm Cortical & 5.0 mm Locking Screws • **Spec:** 3 to 12 shaft holes; Left / Right

TITANIUM (Prod. Code)	**SS. 316L** (Prod. Code)	**SPECIFICATION** (Holes / Size)
[Assign Code]	[Assign Code]	03 Hole
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #110

4.5 mm Semi-Tubular & Condylar Buttress Plate

111

Primary Use : Anatomical distal femoral condylar buttressing for comminuted supracondylar fractures.
Matching Screw : 4.5 mm Cortical & 5.0 mm Locking Screws • **Spec:** 5 to 14 holes; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole
[Assign Code]	[Assign Code]	14 Hole

IMAGE REQUIRED

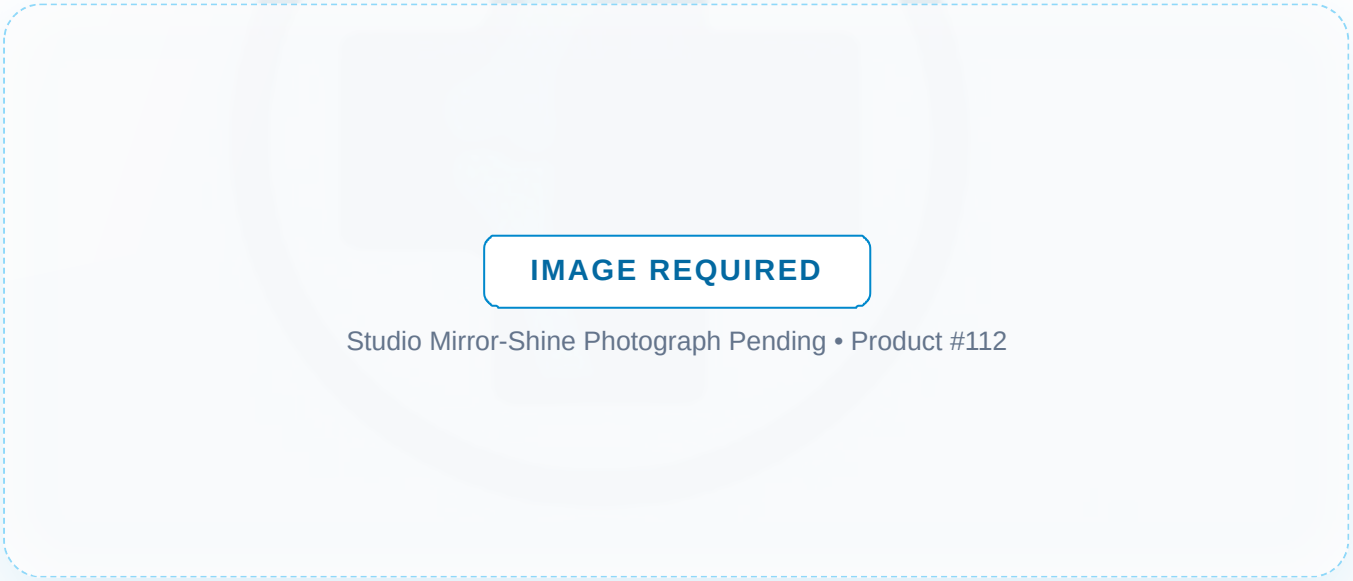
Studio Mirror-Shine Photograph Pending • Product #111

135° Dynamic Hip Screw (DHS) Plate — Standard Barrel (38 mm)

112

Primary Use : Controlled dynamic axial compression across intertrochanteric hip fractures.
Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** 4 to 12 holes; 135° angle; 38 mm barrel; width 19.0 mm; thickness 6.0 mm

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



135° Dynamic Hip Screw (DHS) Plate — Short Barrel (25 mm)

113

Primary Use : Short barrel prevents premature barrel-thread engagement in smaller femoral necks.
Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** 4 to 12 holes; 135° angle; 25 mm short barrel; thickness 6.0 mm

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #113

130° / 140° / 145° / 150° DHS Plate Series (DC Holes)

114

Primary Use : Multi-angle options match variable patient neck-shaft anatomy.
Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** 4 to 12 holes; angles 125°–150°; 25 mm or 38 mm barrel

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #114

135° Locking DHS Plate — Long Barrel

Primary Use : Combines sliding hip compression with angular-stable locking shaft fixation in osteoporotic bone.

Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** 4 to 12 holes; 135° angle; Combi locking shaft holes

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

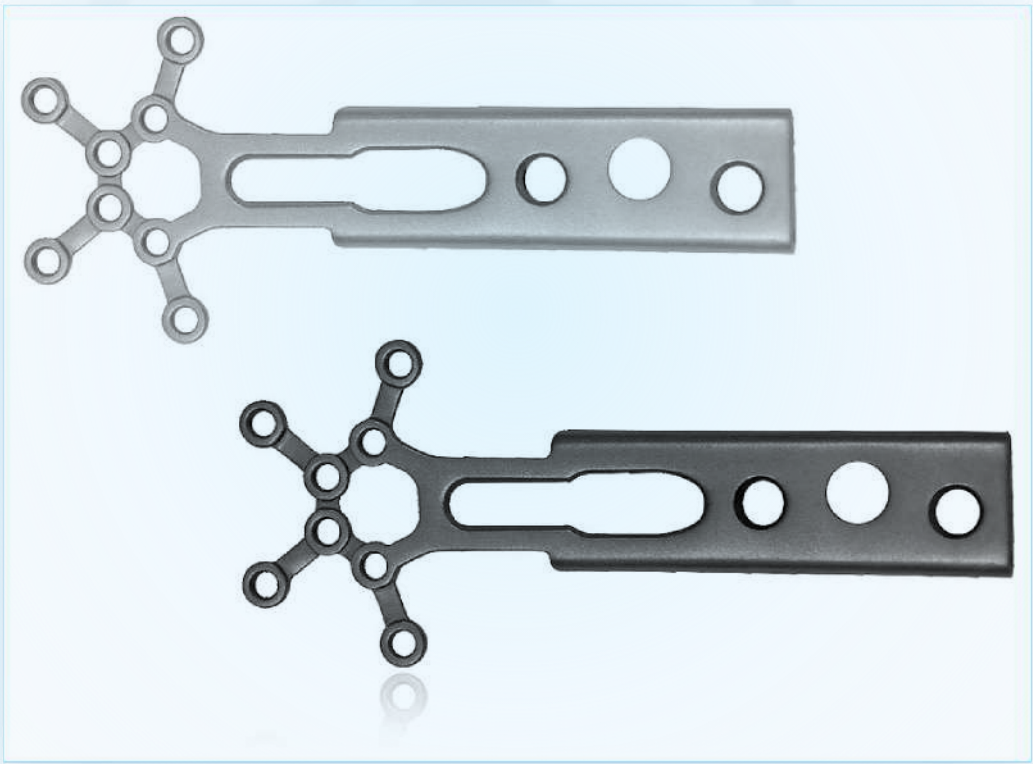


DHS Trochanteric Stabilizing Plate (TSP)

Primary Use : Prevents excessive medialization and stabilizes unstable lateral trochanteric wall fractures.

Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** Contoured proximal extension; mates over DHS side-plate; Universal

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



95° Dynamic Condylar Screw (DCS) Plate — DC Holes

117

Primary Use : Rigid fixed-angle fixation for subtrochanteric proximal femur and supracondylar distal femur.

Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** 4 to 20 holes; 95° angle; thickness 5.8 mm; barrel dia. 12.5 mm

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #117

95° Locking DCS Plate (LCP)

118

Primary Use : Enhanced pull-out resistance in osteopenic subtrochanteric and distal femoral fractures.
Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** 6 to 16 holes; 95° angle; Combi locking shaft holes

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole
[Assign Code]	[Assign Code]	14 Hole
[Assign Code]	[Assign Code]	16 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #118

95° & 130° Angled Blade Plates (Condylar & Hip)

119

Primary Use : Low-volume bone removal in femoral neck osteotomies and complex nonunion revisions.

Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** 5 to 12 shaft holes; U-profile blade; 95° / 130° angles

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #119

4.5/5.0 mm Locking Periarticular Proximal Femur Plate

120

Primary Use : Multi-screw proximal cluster for reverse oblique, comminuted, and subtrochanteric fractures.

Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** 4 to 14 shaft holes; anatomically contoured; Left / Right

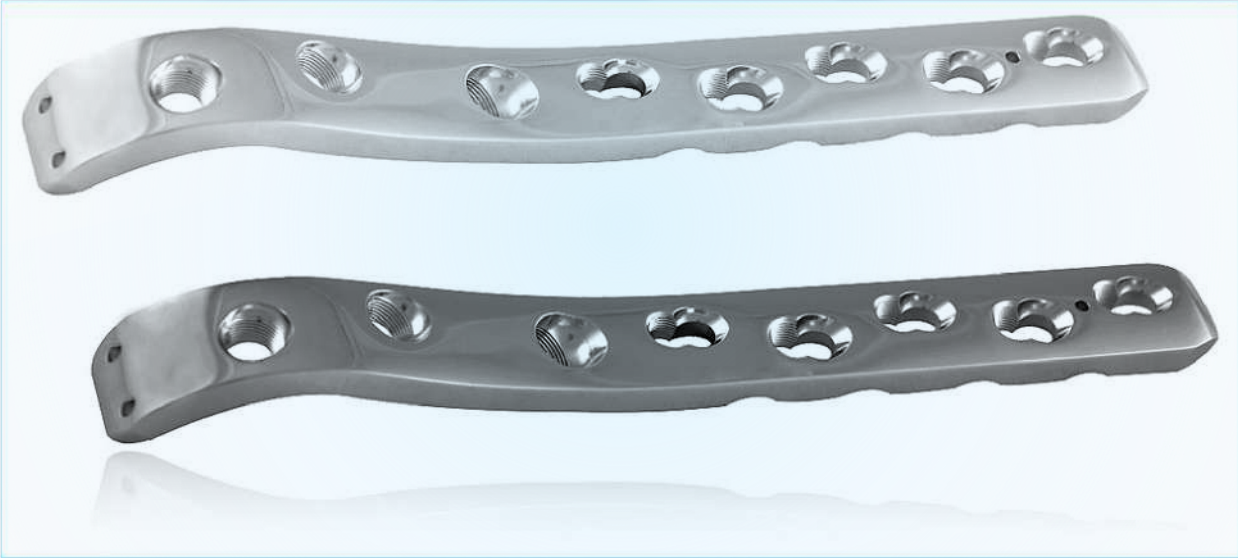
TITANIUM (Prod. Code)	**SS. 316L** (Prod. Code)	**SPECIFICATION** (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole
[Assign Code]	[Assign Code]	14 Hole



5.0/7.0 mm Locking Proximal Femur Plate

Primary Use : High-strength fixed-angle construct for osteopenic trochanteric and metastatic fractures.
Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** 4 to 14 shaft holes; Left / Right

TITANIUM (Prod. Code)	**SS. 316L** (Prod. Code)	**SPECIFICATION** (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole
[Assign Code]	[Assign Code]	14 Hole



4.5/5.0 mm Locking Proximal Femur Cable Plate (Periprosthetic)

122

Primary Use : Enables secure periprosthetic fixation around intramedullary hip stems.
Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** 8 to 18 holes; accepts 1.8 mm × 520 mm cerclage cables; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5/4.5/5.0 mm VA-LCP Periprosthetic Proximal Femur Plate

123

Primary Use : Allows off-axis screw placement anterior and posterior to cemented or uncemented stems.

Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** Multi-length attachment & shaft options; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #123

4.5/5.0 mm Locking Distal Lateral Femur Plate (LISS / LCP)

Primary Use : Anatomical distal condylar cluster supports minimally invasive submuscular plating.
Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** 5 to 15 shaft holes; anatomically contoured; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
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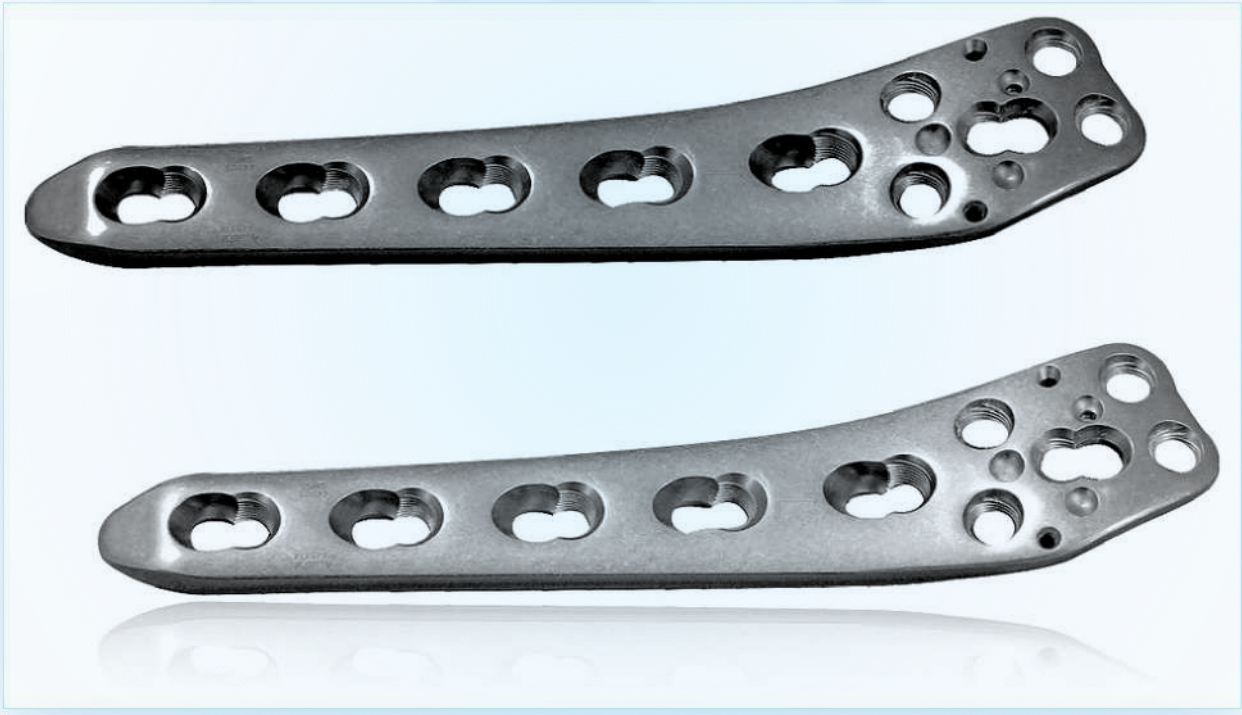
[Assign Code]	[Assign Code]	12 Hole



4.5/5.0 mm VA-LCP & Anteromedial Distal Femur Plate

Primary Use : Dual-column medial/lateral support for comminuted C3 distal femoral fractures and osteotomies.

Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** 5 to 13 shaft holes; thickness 4.5 mm; width 15.0 mm; Left / Right

TITANIUM (Prod. Code)	**SS. 316L** (Prod. Code)	**SPECIFICATION** (Holes / Size)
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[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Supracondylar Osteotomy Plate Non Locking (SS 316L)

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 4.5 / 5.0 / 6.5 / 7.0 mm Locking & DHS Lag Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
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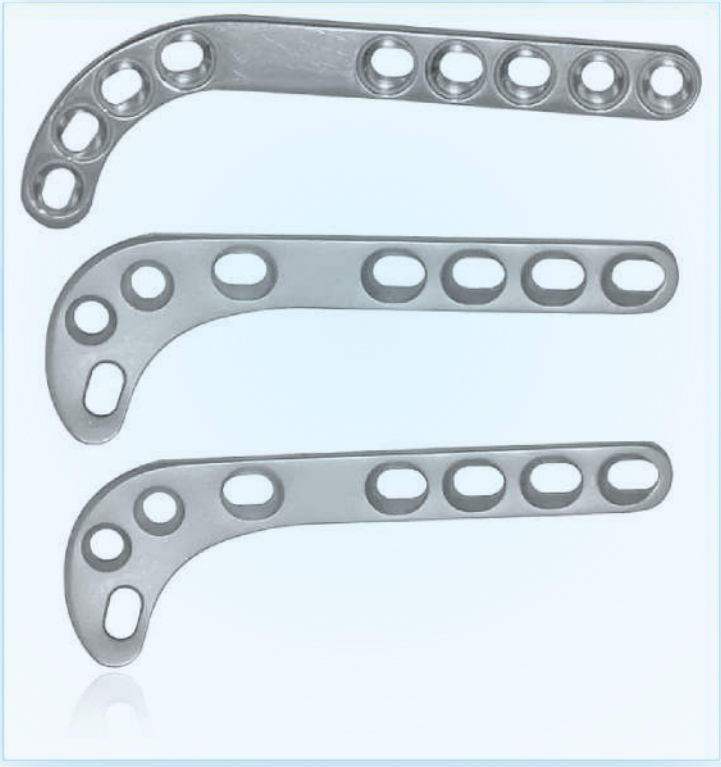
[Assign Code]	[Assign Code]	12 Hole



3.5 mm LCP Proximal Tibia Lateral Plate (Standard & Low Bend)

Primary Use : Two bend options match varied proximal tibial plateau anatomy with subchondral rafting.

Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 14 shaft holes; standard & low-bend profiles; Left / Right

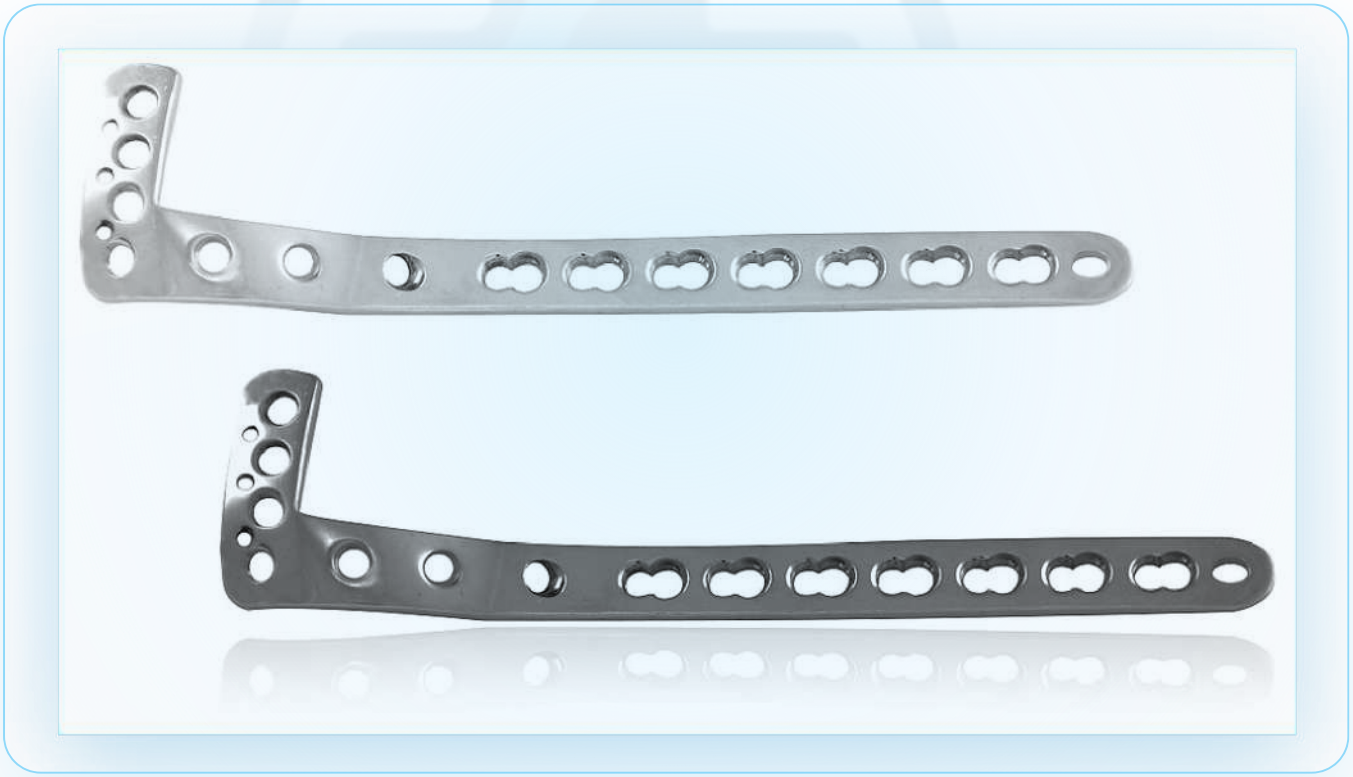
TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole
[Assign Code]	[Assign Code]	14 Hole



3.5/4.0 mm Locking Proximal Tibia Raft Plate

Primary Use : Subchondral raft screw array prevents articular depression in Schatzker II–VI fractures.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 12 shaft holes; multi-screw subchondral raft head; Left / Right

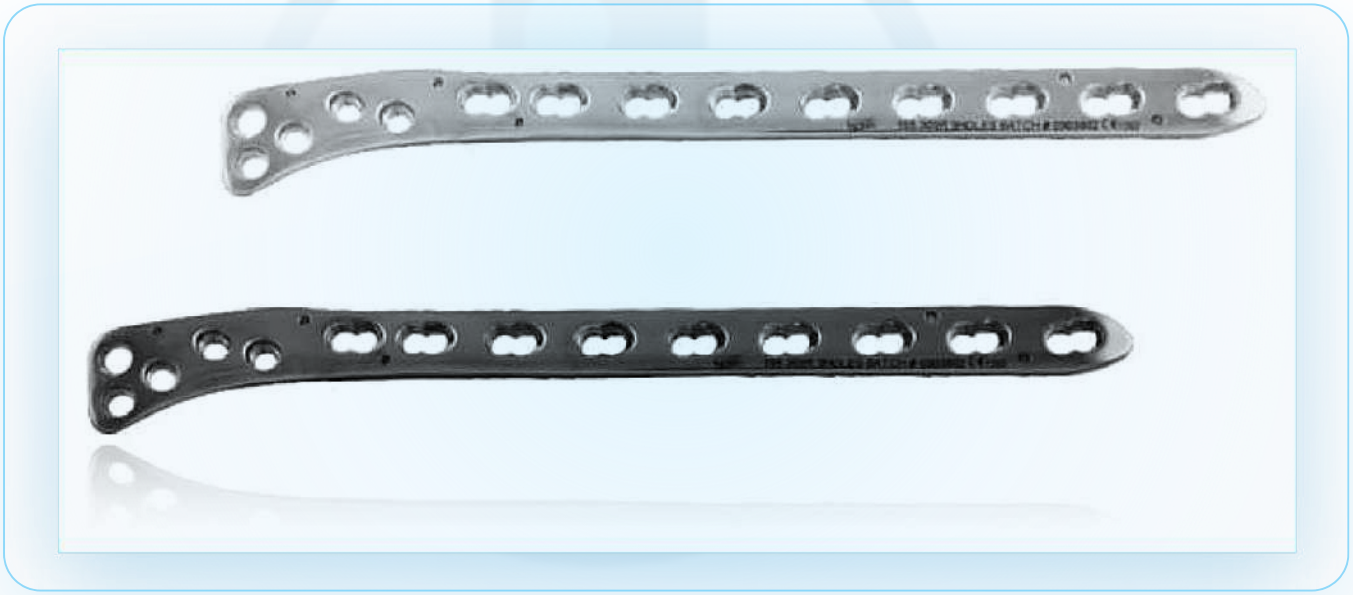
TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



4.5/5.0 mm LCP Proximal Lateral Tibia Plate

Primary Use : Heavy-duty lateral plateau stabilization for high-energy bicondylar tibial fractures.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 5, 7, 9, 11, 13 & 15 shaft holes; thickness 4.5/5.0 mm; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5/4.0 mm Locking Proximal Tibia Medial / Posteromedial Plate

Primary Use : Buttresses posteromedial shear fragments of the medial tibial plateau.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 12 holes; thickness 4.0 mm; width 15.5 mm; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

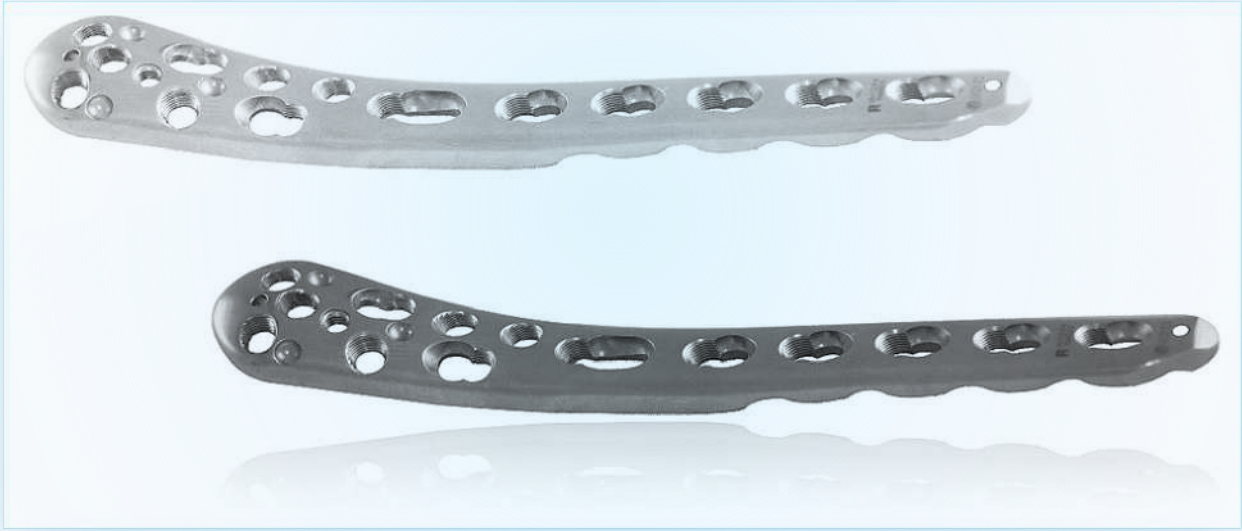


3.5/4.0 mm Locking Medial Distal Tibia Plate (Low Bend)

Primary Use : Anatomically contoured over the medial malleolus with rounded edges to protect thin skin.

Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 14 shaft holes; low-profile medial malleolar head; Left / Right

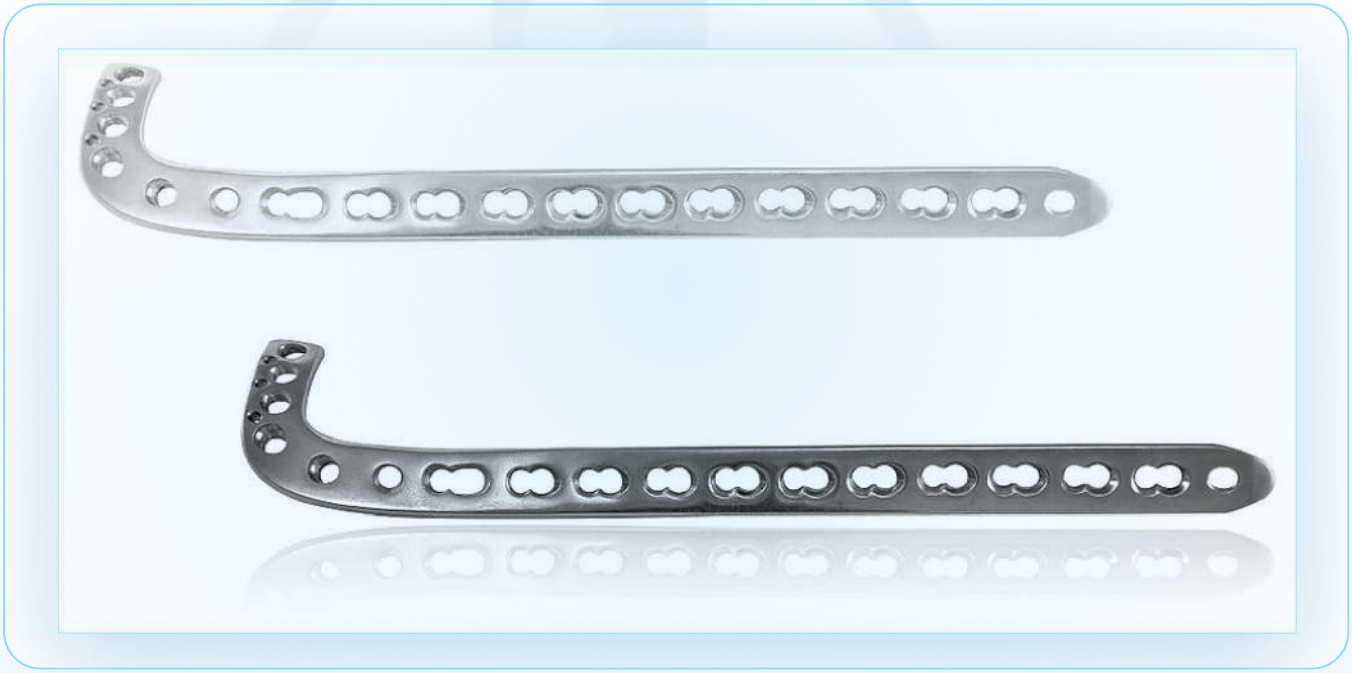
TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole
[Assign Code]	[Assign Code]	14 Hole



3.5/4.0 mm Locking Anterolateral Distal Tibia Plate

Primary Use : Direct visualization and fixation of Tillaux-Chaput and anterolateral pilon fragments.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 5 to 13 shaft holes; 4-hole distal head cluster; Left / Right

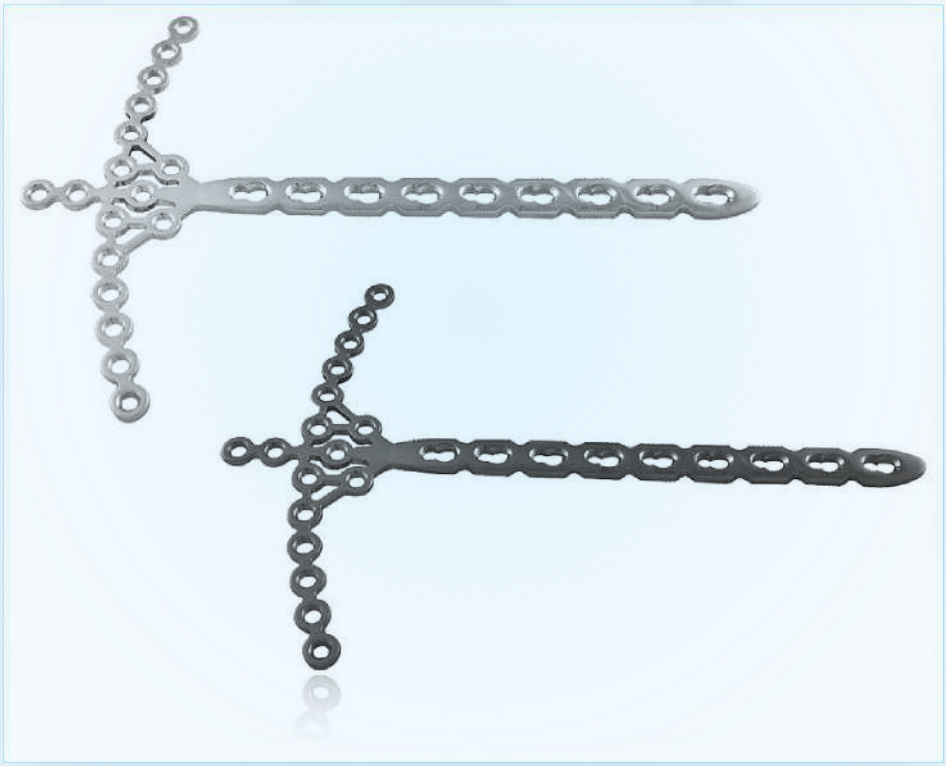
TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



2.7/3.5 mm Locking Distal Tibia Pilon Plate (Cruciform)

Primary Use : Multi-column anterior distal tibial pilon buttressing for severe articular comminution.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 10 shaft holes; cruciform distal head; Universal

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



2.7/3.5 mm LCP Lateral Distal Fibula Plate

Primary Use : Pre-contoured distal flare captures short osteoporotic lateral malleolus fragments.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 3 to 11 shaft holes; anatomical lateral malleolar flare; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
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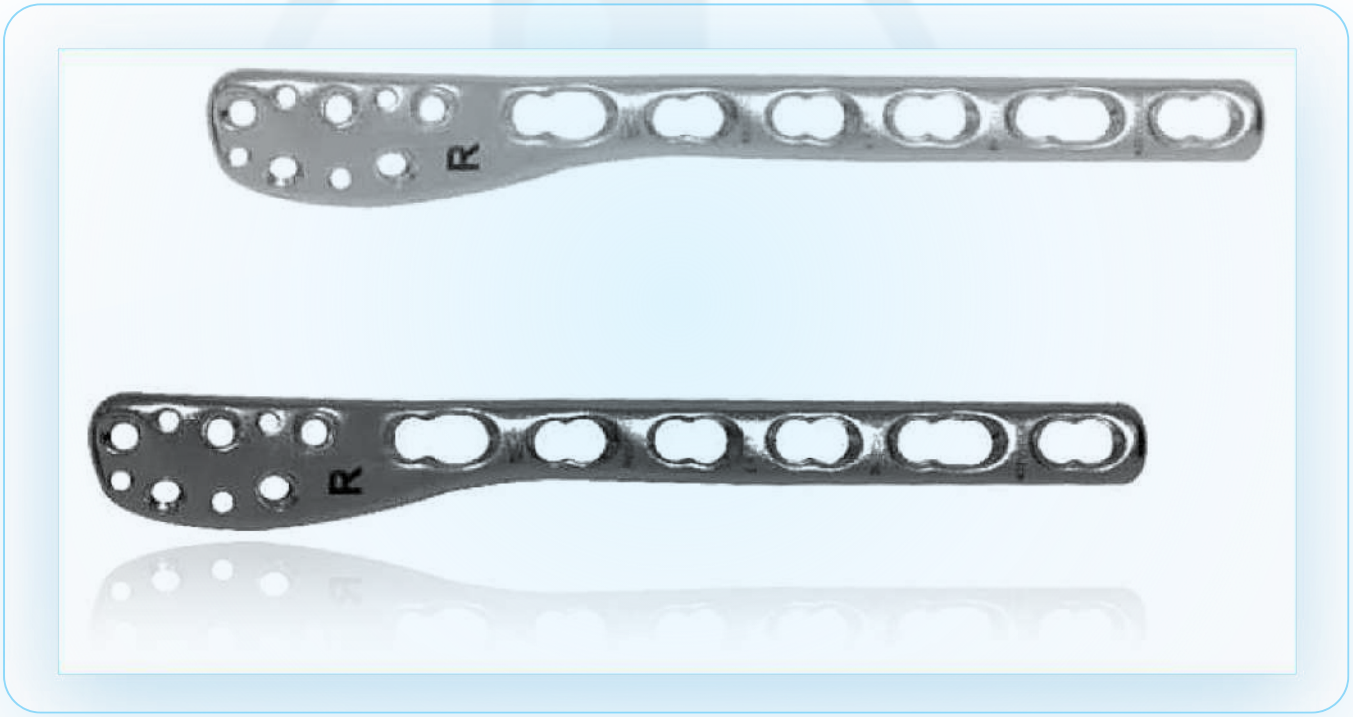
[Assign Code]	[Assign Code]	12 Hole



3.5/4.5 mm LCP Metaphyseal Plate (Distal Tibia / Humerus)

Primary Use : Thinner metaphyseal end minimizes soft-tissue irritation near subcutaneous joints.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 6 to 16 holes; tapered 3.5 mm thin end to 4.5 mm shaft; Universal

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	06 Hole
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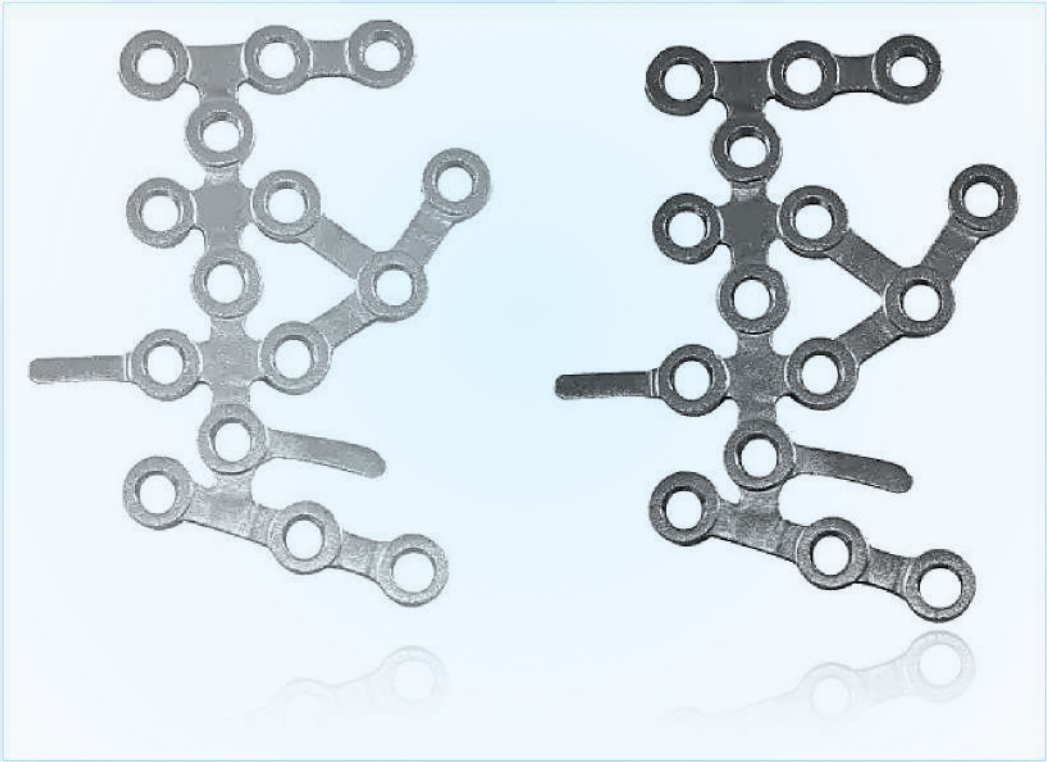
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole
[Assign Code]	[Assign Code]	14 Hole
[Assign Code]	[Assign Code]	16 Hole



3.5 mm Locking Calcaneal Plate (Perimeter / Multi-Hole)

Primary Use : Low-profile perimeter geometry restores Böhler's angle and subtalar joint congruity.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** Lengths 60 mm & 70 mm (15 holes; thickness 1.9 mm); Left / Right

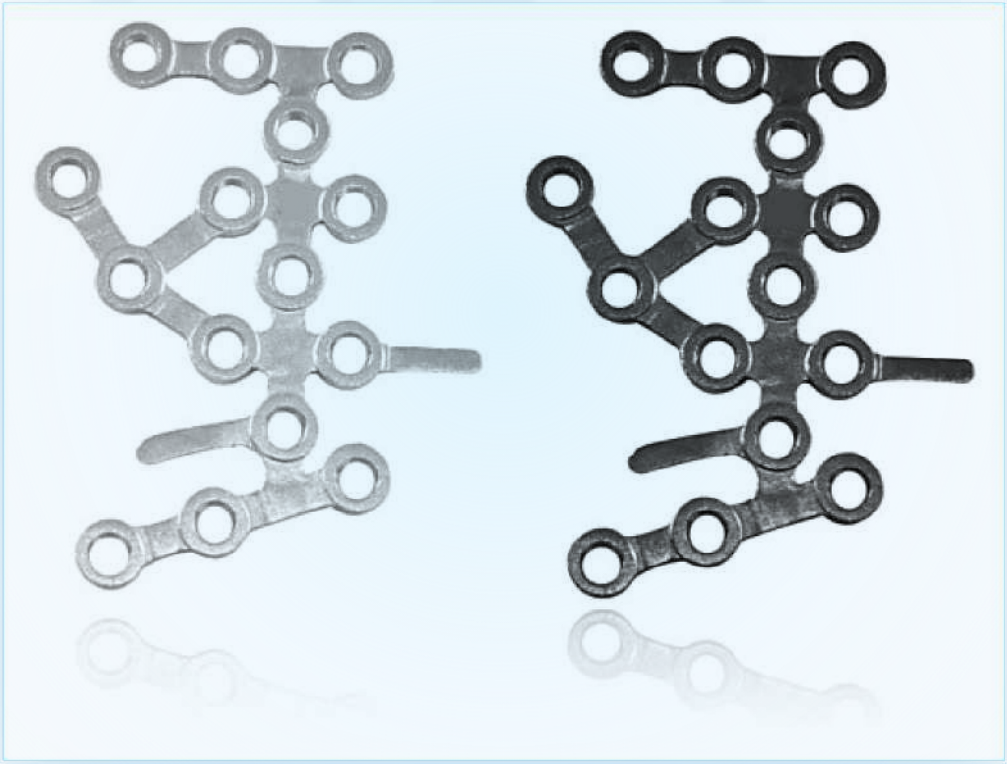
TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5 mm Percutaneous Calcaneal Locking Plate (Long)

Primary Use : Engineered for minimally invasive sinus tarsi approach to reduce wound complications.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 10 holes; sinus tarsi low-profile contour; Left / Right

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5 mm Pelvic Reconstruction Plate — Curved (88 mm & 108 mm Radius)

138

Primary Use : Pre-curved to follow the pelvic brim and acetabular columns with minimal bending.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 8 to 16 holes; 88 mm or 108 mm pre-curved radius; low profile

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5 mm Posterior Pelvic & Symphyseal Plate (Coaxial Locking)

Primary Use : Stabilizes anterior pubic symphysis disruptions and posterior pelvic ring/SI injuries.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 10 holes (Symphyseal w/ 2 DCP + coaxial); Posterior contoured

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



4.5/5.0 mm Medial High Tibial Osteotomy (HTO / TomoFix Type) Plate

140

Primary Use : Internal fixator stability for opening- and closing-wedge valgus high tibial osteotomies.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** T-shaped anatomical medial proximal tibia; thickness 3.1–4.5 mm; L/R

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
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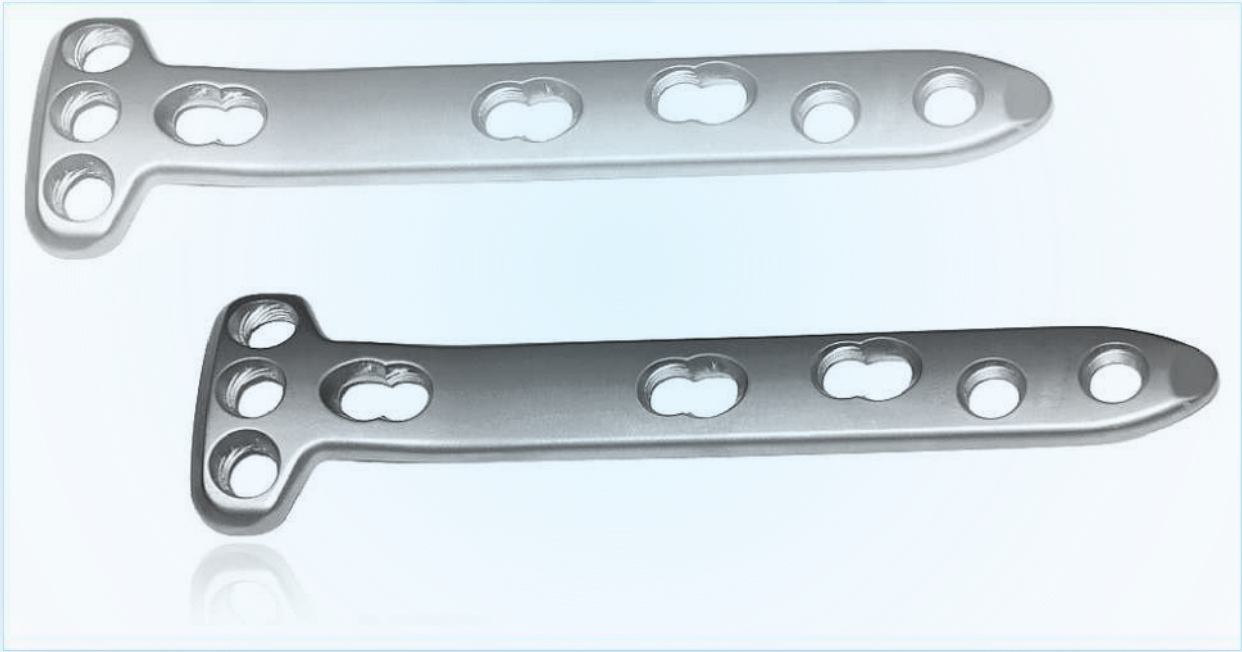
[Assign Code]	[Assign Code]	12 Hole



4.5/5.0 mm Medial Distal Femur Osteotomy Plate

Primary Use : Maintains corrective alignment in varus/valgus supracondylar femoral osteotomies.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** Anatomical distal femur; thickness 3.0–5.5 mm; tapered end; L/R

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5 mm & 5.0 mm Pediatric LCP Hip & 90° Condylar Plate System

142

Primary Use : Fixed-angle pediatric proximal femoral varus/valgus osteotomy and fracture fixation.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 3.5 mm (child) & 5.0 mm (adolescent); 90° / 100° / 110° / 120° angles

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole

IMAGE REQUIRED

Studio Mirror-Shine Photograph Pending • Product #142

3.5mm Locking Pelvis Infrapectineal Plate

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5mm Locking Pelvis Posterior Wall Acetabular Plate

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5mm Locking Low Profile Pelvis Straight Plate

145

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5mm Locking Low Profile Pelvis J Plate

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
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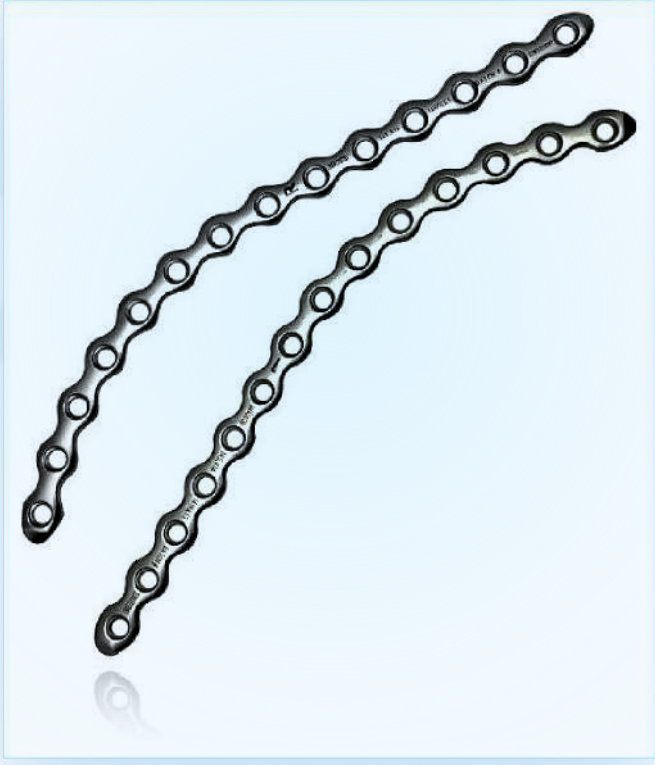

3.5mm Locking Low Profile Pelvis Curved Plate Radius 108 mm

147

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



3.5 Acetabular Spring Plate

148

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Locking Variable Angle Anterolateral Distal Tibia Plate 2.7 3.5mm Titanium

149

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	SS. 316L (Prod. Code)	SPECIFICATION (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
[Assign Code]	[Assign Code]	07 Hole
[Assign Code]	[Assign Code]	08 Hole
[Assign Code]	[Assign Code]	10 Hole
[Assign Code]	[Assign Code]	12 Hole



Variable Angle Locking Variable Angle Medial Distal Tibia Plate 2.7 3.5mm Titanium

150

Primary Use : Anatomical trauma fixation with low-profile soft-tissue clearance.
Matching Screw : 2.7 / 3.5 / 4.5 / 5.0 mm Locking & Cortical Screws • **Spec:** 4 to 12 Holes (Standard & Anatomical Lengths)

TITANIUM (Prod. Code)	**SS. 316L** (Prod. Code)	**SPECIFICATION** (Holes / Size)
[Assign Code]	[Assign Code]	04 Hole
[Assign Code]	[Assign Code]	05 Hole
[Assign Code]	[Assign Code]	06 Hole
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[Assign Code]	[Assign Code]	08 Hole
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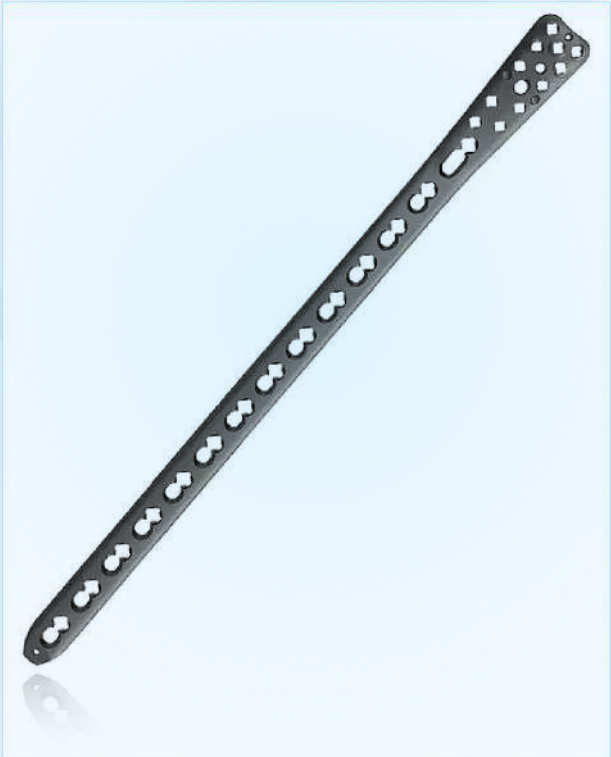
[Assign Code]	[Assign Code]	12 Hole



Quality & Biocompatibility

Manufactured in compliance with international orthopedic implant standards including **ASTM F382** (Metallic Bone Plates) and **ISO 10993** biocompatibility requirements.

Packaging & Sterilization

Supplied non-sterile (steam autoclave ready) or sterile on order across all 150 bone plate systems in both Titanium and Stainless Steel 316L.

AXN Ortho — Corporate Headquarters

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