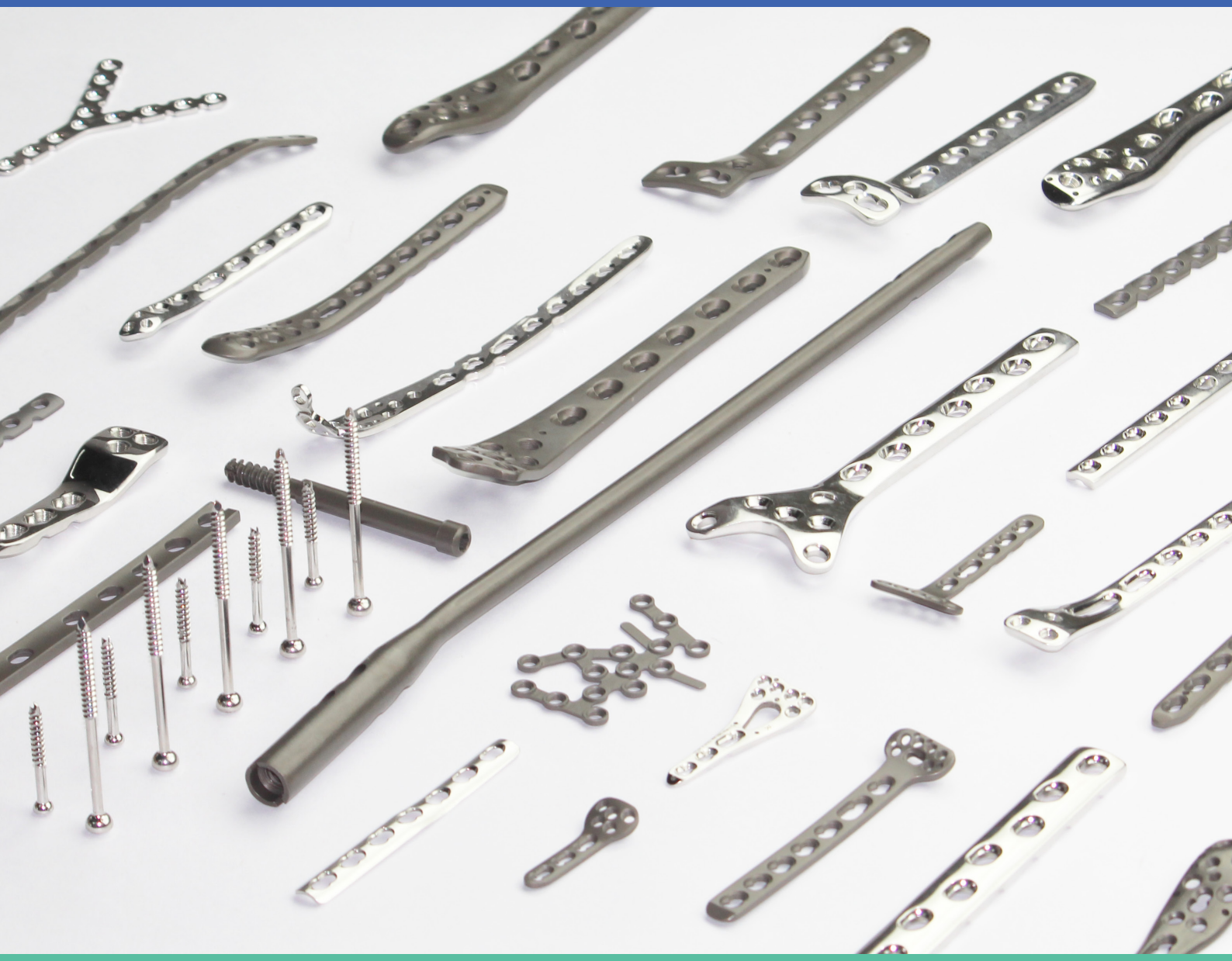
Zealmax Ortho

Manufacturer & Exporter of Orthopedic Implants

Trauma Implants



www.orthoimplantsindia.com | +91 93136 15946 | export@orthoimplantsindia.com

ABOUT ZEALMAX

Zealmax Ortho, a global manufacturer and exporter of orthopedic implants, has completed almost 2 decades of offering world-class orthopedic implants. Since 2006, we have aimed to provide superior orthopedic care, expanding our global presence across 85+ countries. With immense hard work, dedication, and perseverance, we have established a prominent name in the orthopedic industry and have been awarded “Key Global Player for Orthopedic Implants Supplier” by Market Watch (A subsidiary of Dow Jones & Company).

FSC FREE SALE CERTIFICATE

GOOD MANUFACTURING PRACTICE GMP CERTIFIED

CE CE CERTIFIED

ISO 13485:2016 MEDICAL DEVICES

FDA DRUG LICENSE INDIAN FDA

CERTIFIED COMPANY ISO 9001:2015



Top Notch Quality

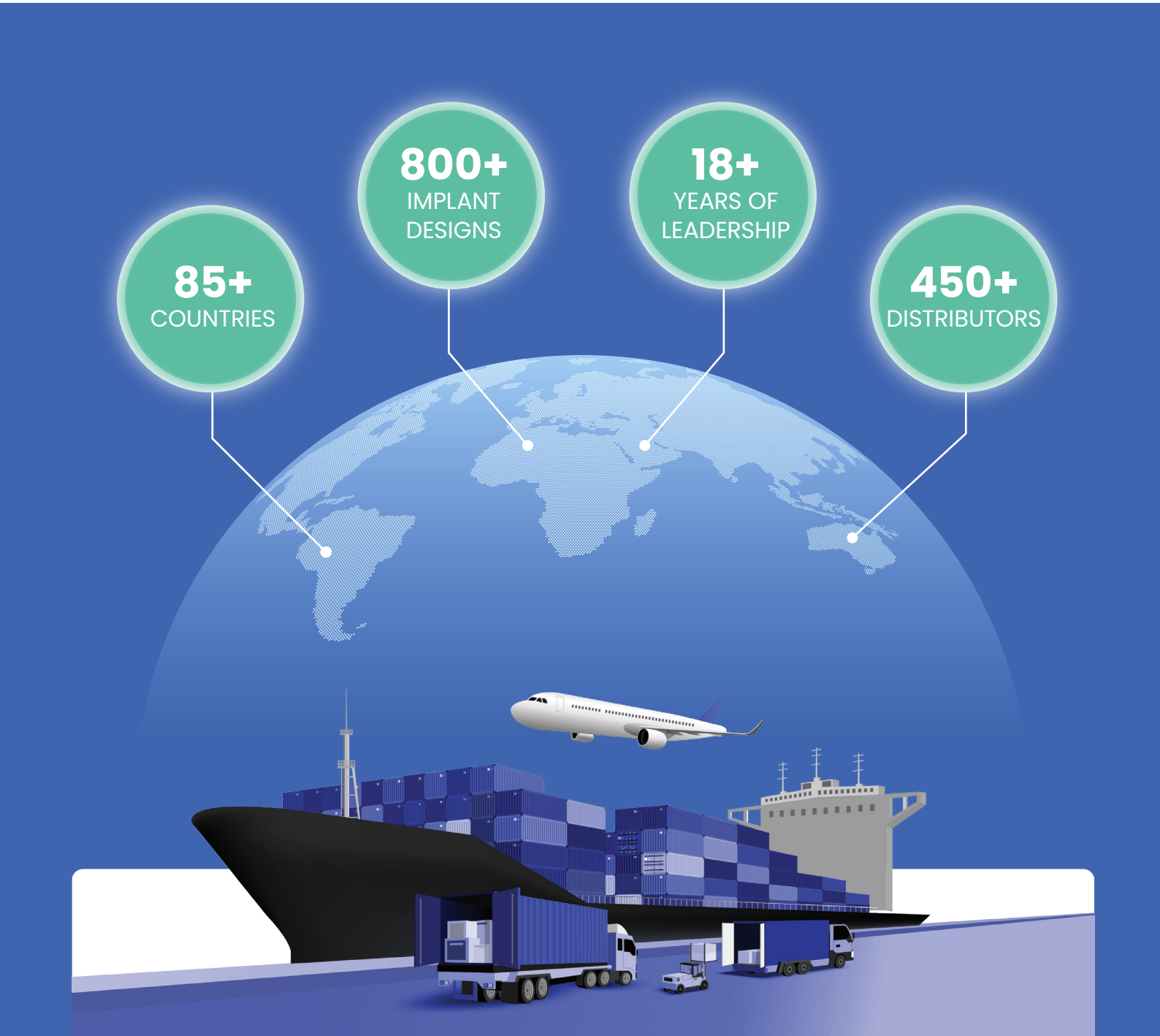
Robotic Manufacturing

In Time Delivery

End To End Support

OEM-ODM Expertise

To Empower Your Orthopedic Growth



OUR TRAUMA IMPLANTS RANGE

Our trauma implant collection offers an extensive range of 200+ unique configurations. These implants are purpose-built to tackle a broad spectrum of fractures, providing essential stability and support. Every single implant is precision-manufactured using cutting-edge and biocompatible materials.

This vast selection gives surgeons unparalleled flexibility, enabling precise fracture alignment and ultimately leading to faster patient recovery and a return to full function.

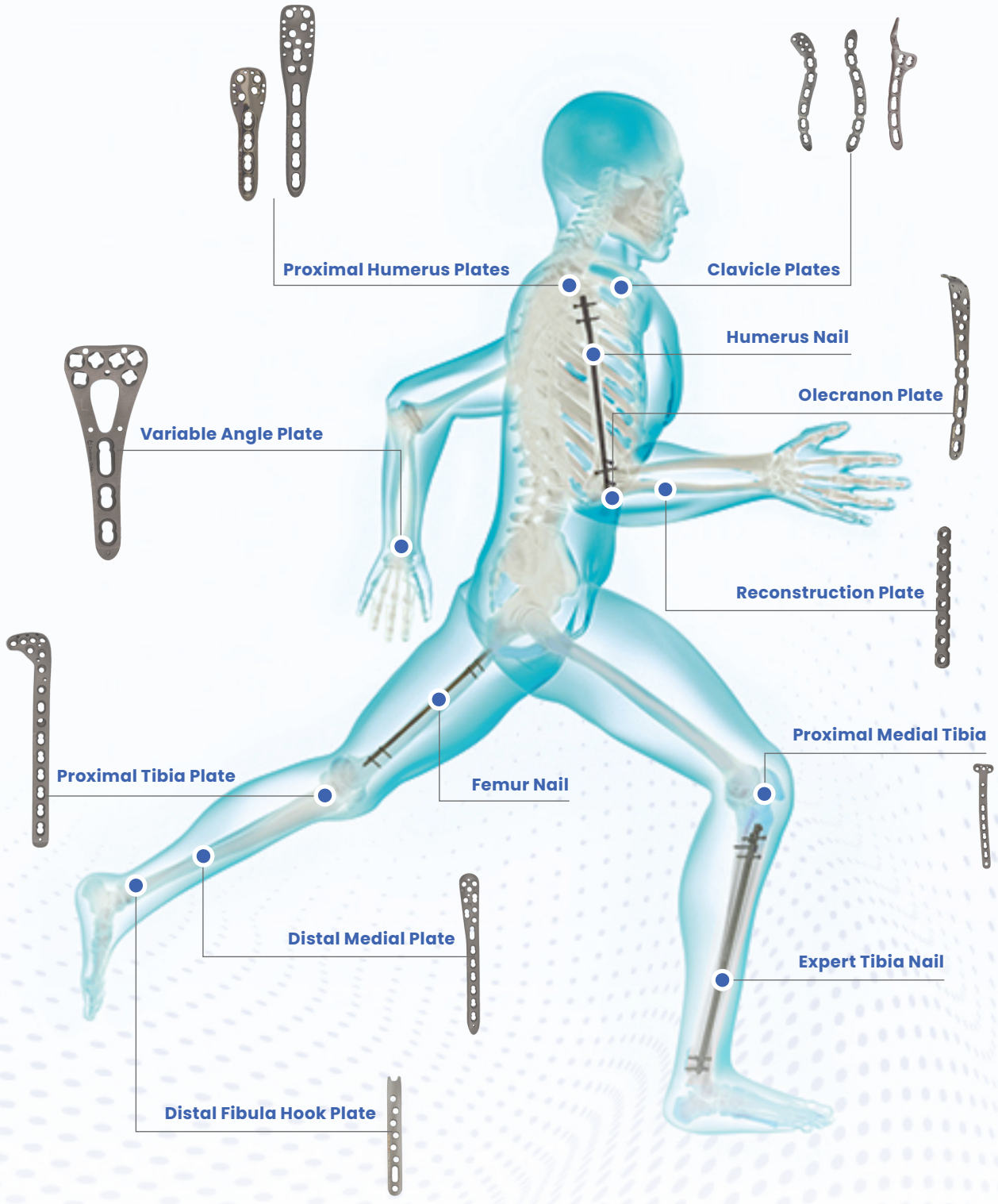


PLATING SYSTEM



NAILING SYSTEM

REPRESENTATION OF WHERE TO PLACE WHICH PLATE



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PLATING SYSTEM



LOCKING PLATES

Locking plates are designed to provide angular stability by locking the screw heads into the plate holes, forming a fixed-angle construct.

Key Applications:

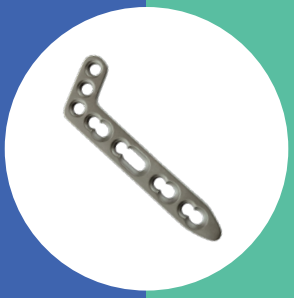
- Fixation of fractures in long bones (e.g., femur, tibia, humerus)
- Periarticular fractures (near joints), including distal radius, distal femur, proximal humerus, and proximal tibia
- Osteotomies (corrective bone cuts) requiring stable fixation
- Fractures in osteoporotic bones, where conventional plating may fail
- Comminuted fractures, where multiple bone fragments need stable support
- Fractures with poor bone quality, allowing minimal disruption to periosteal blood supply
- Fractures requiring minimal soft tissue disruption and biologically friendly fixation

Product Highlights:

- Combination holes allow use of both locking screws and standard cortical screws for versatile fixation
- Anatomical contouring, designed to match bone geometry for better fit and reduced intraoperative bending
- Angular stability, reducing risk of screw loosening, especially in osteoporotic bone
- Minimally invasive application possible, preserving blood supply and promoting faster healing
- Low-profile design, minimizing soft tissue irritation
- Improved load distribution, reducing implant-related complications
- Material options: Stainless steel and titanium available
- Multiple sizes and shapes, including metaphyseal and diaphyseal plates, for different anatomical locations





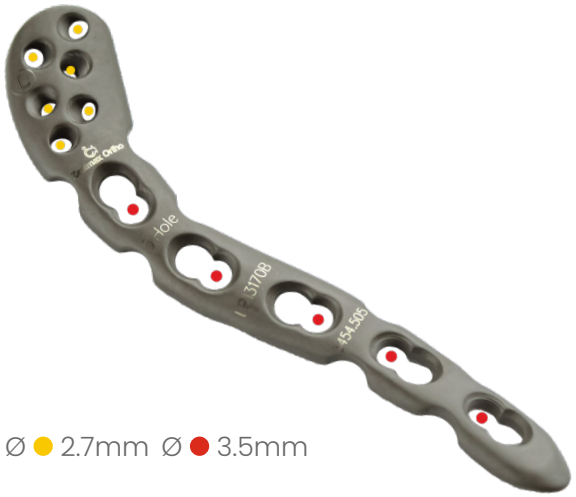






LCP SUPERIOR ANTERIOR CLAVICLE PLATE WITH LATERAL EXTENSION 2.7/3.5MM

The plate shown in the image is of 5 Holes



Ø 2.7mm Ø 3.5mm

- L: 10 mm to 50 mm (2 mm variation)
  L: 50 mm to 80 mm (5 mm variation)
- L: 10 mm to 50 mm (2 mm variation)
  L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
3	1454.003	3454.003	1454.503	3454.503
4	1454.004	3454.004	1454.504	3454.504
5	1454.005	3454.005	1454.505	3454.505
6	1454.006	3454.006	1454.506	3454.506
7	1454.007	3454.007	1454.507	3454.507
8	1454.008	3454.008	1454.508	3454.508

LCP SUPERIOR ANTERIOR CLAVICLE PLATE 3.5MM

The plate shown in the image is of 8 Holes



Ø 3.5mm

- L: 10 mm to 50 mm (2 mm variation)
  L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
5	1453.005	3453.005	1453.505	3453.505
6	1453.006	3453.006	1453.506	3453.506
7	1453.007	3453.007	1453.507	3453.507
8	1453.008	3453.008	1453.508	3453.508

LCP CLAVICLE HOOK PLATE

The plate shown in the image is of 4 Holes



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
4	1439.0124	3439.0124	1439.5124	3439.5124
5	1439.0125	3439.0125	1439.5125	3439.5125
6	1439.0126	3439.0126	1439.5126	3439.5126
7	1439.0127	3439.0127	1439.5127	3439.5127

Available Blade Sizes: 12mm, 15mm, 18mm

LCP GLENOID PLATE 2.7MM

The plate shown in the image is of 4 Holes



Ø 2.7mm

L: 6 mm to 40 mm (2 mm variation)
L: 40 mm to 60 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
	Right	Right
4	1476.004	3476.004

Hole	Stainless Steel	Titanium
	Left	Left
4	1476.504	3476.504

LCP ACROMION PLATE 2.7MM

The plate shown in the image is of 7 Holes



Ø 2.7mm

L: 6 mm to 40 mm (2 mm variation)
L: 40 mm to 60 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
	Right	Right
7	1475.007	3475.007

Hole	Stainless Steel	Titanium
	Left	Left
7	1475.507	3475.507

LCP LATERAL BORDER PLATE 2.7MM

The plate shown in the image is of 10 Holes



Ø ● 2.7mm

● L: 6 mm to 40 mm (2 mm variation)
L: 40 mm to 60 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
	Right	Right
6	1474.006	3474.006
10	1474.010	3474.010

Hole	Stainless Steel	Titanium
	Left	Left
6	1474.506	3474.506
10	1474.510	3474.510

LCP DISTAL HUMERUS 2.7/3.5MM W/O LATERAL SUPPORT

The plate shown in the image is of 11 Holes



Ø ● 2.7mm Ø ● 3.5mm

● L: 6 mm to 40 mm (2 mm variation)
L: 40 mm to 60 mm (5 mm variation)

● L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
3	1420.003	3420.003	1420.503	3420.503
5	1420.005	3420.005	1420.505	3420.505
7	1420.007	3420.007	1420.507	3420.507
9	1420.009	3420.009	1420.509	3420.509
11	1420.011	3420.011	1420.511	3420.511

LCP DISTAL HUMERUS 2.7/3.5MM WITH LATERAL SUPPORT

The plate shown in the image is of 11 Holes



Ø ● 2.7mm Ø ● 3.5mm

● L: 6 mm to 40 mm (2 mm variation)
L: 40 mm to 60 mm (5 mm variation)

● L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
3	1419.003	3419.003	1419.503	3419.503
5	1419.005	3419.005	1419.505	3419.505
7	1419.007	3419.007	1419.507	3419.507
9	1419.009	3419.009	1419.509	3419.509
11	1419.011	3419.011	1419.511	3419.511

LCP DISTAL MEDIAL HUMERUS 2.7/3.5MM

The plate shown in the image is of 7 Holes



Ø ● 2.7mm Ø ● 3.5mm

● L: 6 mm to 40 mm (2 mm variation)
L: 40 mm to 60 mm (5 mm variation)

● L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
3	1418.003	3418.003	1418.503	3418.503
5	1418.005	3418.005	1418.505	3418.505
7	1418.007	3418.007	1418.507	3418.507
9	1418.009	3418.009	1418.509	3418.509
11	1418.011	3418.011	1418.511	3418.511

LCP METAPHYSEAL FOR DISTAL MEDIAL HUMERUS 3.5MM

The plate shown in the image is of 9 Holes



Ø ● 3.5mm

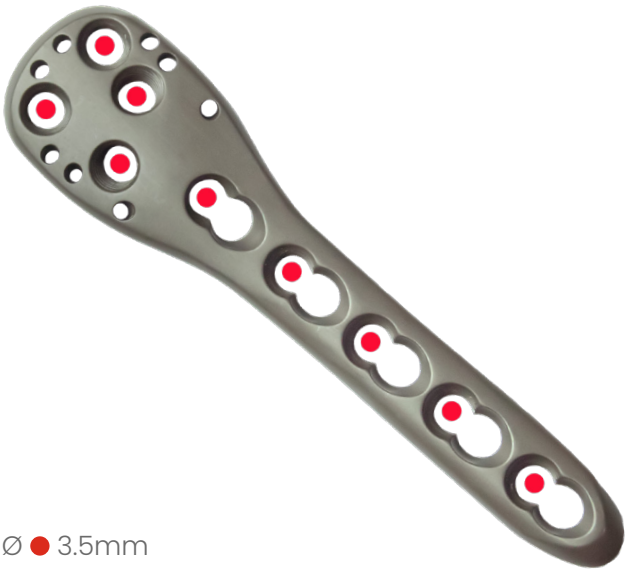
● L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
7	1437.007	3437.007
9	1437.009	3437.009
11	1437.011	3437.011
13	1437.013	3437.013
15	1437.015	3437.015

LCP LOW PROFILE PROXIMAL HUMERUS PLATE 3.5MM

The plate shown in the image is of 5 Holes



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1466.003	3466.003
4	1466.004	3466.004
5	1466.005	3466.005
6	1466.006	3466.006
7	1466.007	3466.007
8	1466.008	3466.008
9	1466.009	3466.009
10	1466.010	3466.010
11	1466.011	3466.011
12	1466.012	3466.012
13	1466.013	3466.013

LCP PHILOS 3.5MM

The plate shown in the image is of 3 Holes



Ø 3.5mm

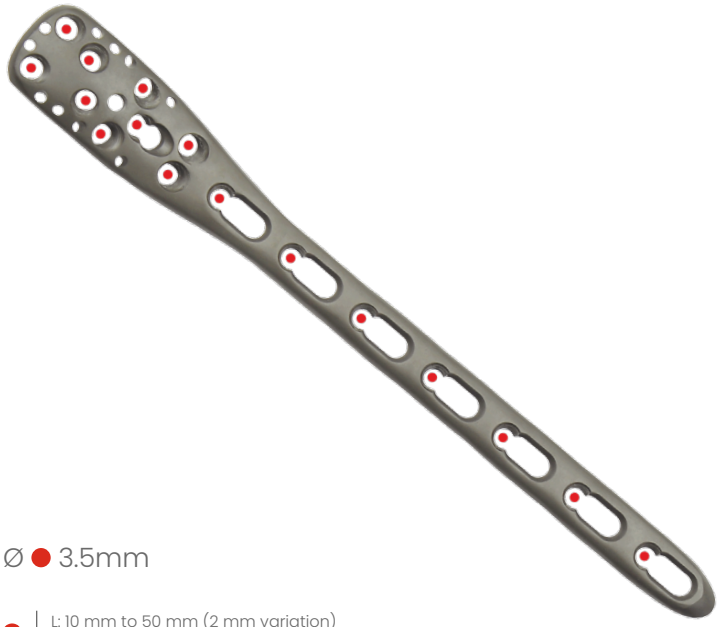
L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
2	1404.002	3404.002
3	1404.003	3404.003
4	1404.004	3404.004
5	1404.005	3404.005
6	1404.006	3404.006
7	1404.007	3404.007
8	1404.008	3404.008
9	1404.009	3404.009
10	1404.010	3404.010
11	1404.011	3404.011
12	1404.012	3404.012

LCP PHILOS (LONG PLATE) 3.5MM

The plate shown in the image is of 7 Holes



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
2	1404.502	3404.502
3	1404.503	3404.503
4	1404.504	3404.504
5	1404.505	3404.505
6	1404.506	3404.506
7	1404.507	3404.507
8	1404.508	3404.508
9	1404.509	3404.509
10	1404.510	3404.510
11	1404.511	3404.511
12	1404.512	3404.512

LCP EXTRA ARTICULAR HUMERUS 3.5MM

The plate shown in the image is of 5 Holes



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
4	1406.004	3406.004	1406.504	3406.504
5	1406.005	3406.005	1406.505	3406.505
6	1406.006	3406.006	1406.506	3406.506
7	1406.007	3406.007	1406.507	3406.507
8	1406.008	3406.008	1406.508	3406.508
9	1406.009	3406.009	1406.509	3406.509
10	1406.010	3406.010	1406.510	3406.510
11	1406.011	3406.011	1406.511	3406.511
12	1406.012	3406.012	1406.512	3406.512
13	1406.013	3406.013	1406.513	3406.513

LCP T-DISTAL RADIUS VOLAR EXTRA LONG 2.7MM

The plate shown in the image is of 8 Holes



Ø 2.7mm

L: 10 mm to 40 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
	Head 4 Hole	Head 4 Hole
8	1462.008	3462.008
10	1462.010	3462.010
12	1462.012	3462.012

LCP L-DISTAL RADIUS VOLAR RIGHT ANGLE 2.7MM

The plate shown in the image is of 3 Holes



Ø 2.7mm

L: 10 mm to 40 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Head 2 Hole (Right)	Head 2 Hole (Right)	Head 2 Hole (Left)	Head 2 Hole (Left)
3	1446.003	3446.003	1446.503	3446.503
4	1446.004	3446.004	1446.504	3446.504
5	1446.005	3446.005	1446.505	3446.505

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Head 3 Hole (Right)	Head 3 Hole (Right)	Head 3 Hole (Left)	Head 3 Hole (Left)
3	1447.003	3447.003	1447.503	3447.503
4	1447.004	3447.004	1447.504	3447.504
5	1447.005	3447.005	1447.505	3447.505

LCP L-DISTAL RADIUS VOLAR OBLIQUE ANGLE 2.7MM

The plate shown in the image is of 4 Holes



Ø 2.7mm

L: 10 mm to 40 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
	Head 3 Hole (Right)	Head 3 Hole (Right)
3	1459.003	3459.003
4	1459.004	3459.004
5	1459.005	3459.005

Hole	Stainless Steel	Titanium
	Head 3 Hole (Left)	Head 3 Hole (Left)
3	1459.503	3459.503
4	1459.504	3459.504
5	1459.505	3459.505

LCP DISTAL RADIUS COLUMN PLATE (STRAIGHT PLATE) 2.7MM

The plate shown in the image is of 5 Holes



Ø 2.7mm

L: 10 mm to 40 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
5	1463.005	3463.005
6	1463.006	3463.006

LCP VOLAR JUXTRA-ARTICULAR 2.7MM

The plate shown in the image is of 4 Holes



Ø 2.7mm

L: 10 mm to 40 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
2	1422.002	3422.002	1422.502	3422.502
3	1422.003	3422.003	1422.503	3422.503
4	1422.004	3422.004	1422.504	3422.504
5	1422.005	3422.005	1422.505	3422.505
6	1422.006	3422.006	1422.506	3422.506

LCP VOLAR EXTRA-ARTICULAR 2.7MM

The plate shown in the image is of 4 Holes



Ø 2.7mm

L: 10 mm to 40 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Head 4 Hole (Right)	Head 4 Hole (Right)	Head 4 Hole (Left)	Head 4 Hole (Left)
2	1421.002	3421.002	1421.502	3421.502
3	1421.003	3421.003	1421.503	3421.503
4	1421.004	3421.004	1421.504	3421.504
5	1421.005	3421.005	1421.505	3421.505
6	1421.006	3421.006	1421.506	3421.506

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Head 5 Hole (Right)	Head 5 Hole (Right)	Head 5 Hole (Left)	Head 5 Hole (Left)
2	1470.002	3470.002	1470.502	3470.502
3	1470.003	3470.003	1470.503	3470.503
4	1470.004	3470.004	1470.504	3470.504
5	1470.005	3470.005	1470.505	3470.505
6	1470.006	3470.006	1470.506	3470.506

LCP RADIUS VOLAR T-BUTTRESS PLATE 2.7MM

The plate shown in the image is of 3 Holes



Ø 2.7mm

L: 10 mm to 40 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
	Right	Right
3	1461.003	3461.003

Hole	Stainless Steel	Titanium
	Left	Left
3	1461.503	3461.503

LCP T-DISTAL RADIUS VOLAR STRAIGHT 2.7MM

The plate shown in the image is of 4 Holes



Ø 2.7mm

L: 10 mm to 40 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1449.003	3449.003
4	1449.004	3449.004
5	1449.005	3449.005

LCP VOLAR DISTAL RADIUS VARIABLE ANGLE TWO COLUMN 2.7MM

The plate shown in the image is of 3 Holes



Ø 2.7mm

L: 10 mm to 40 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Head 4 Hole (Right)	Head 4 Hole (Right)	Head 4 Hole (Left)	Head 4 Hole (Left)
2	1460.002	3460.002	1460.502	3460.502
3	1460.003	3460.003	1460.503	3460.503
4	1460.004	3460.004	1460.504	3460.504
5	1460.005	3460.005	1460.505	3460.505

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Head 5 Hole (Right)	Head 5 Hole (Right)	Head 5 Hole (Left)	Head 5 Hole (Left)
2	1468.002	3468.002	1468.502	3468.502
3	1468.003	3468.003	1468.503	3468.503
4	1468.004	3468.004	1468.504	3468.504
5	1468.005	3468.005	1468.505	3468.505

LCP DISTAL KOPIS PLATE 2.7/3.5MM

The plate shown in the image is of 7 Holes



Ø 2.7mm Ø 3.5mm

L: 10 mm to 40 mm (2 mm variation)

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

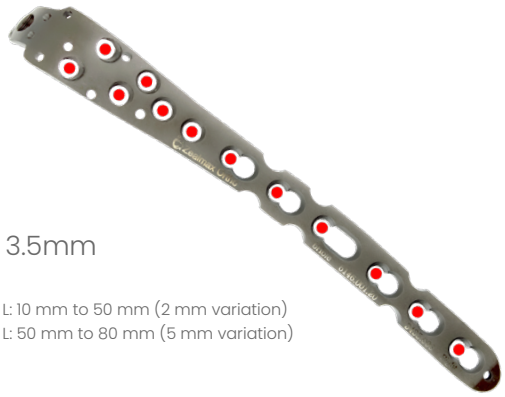
ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Head 4 Hole (Right)	Head 4 Hole (Right)	Head 4 Hole (Left)	Head 4 Hole (Left)
3	1452.003	3452.003	1452.503	3452.503
4	1452.004	3452.004	1452.504	3452.504
5	1452.005	3452.005	1452.505	3452.505
6	1452.006	3452.006	1452.506	3452.506
7	1452.007	3452.007	1452.507	3452.507
8	1452.008	3452.008	1452.508	3452.508

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Head 5 Hole (Right)	Head 5 Hole (Right)	Head 5 Hole (Left)	Head 5 Hole (Left)
3	1450.003	3450.003	1450.503	3450.503
4	1450.004	3450.004	1450.504	3450.504
5	1450.005	3450.005	1450.505	3450.505
6	1450.006	3450.006	1450.506	3450.506
7	1450.007	3450.007	1450.507	3450.507
8	1450.008	3450.008	1450.508	3450.508

LCP OLECRANON 3.5MM

The plate shown in the image is of 6 Holes



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
2	1435.002	3435.002	1435.502	3435.502
4	1435.004	3435.004	1435.504	3435.504
6	1435.006	3435.006	1435.506	3435.506
8	1435.008	3435.008	1435.508	3435.508
10	1435.010	3435.010	1435.510	3435.510
12	1435.012	3435.012	1435.512	3435.512

LCP RADIAL HEAD RIM PLATE 2.7MM

The plate shown in the image is of 3 Holes



Ø 2.7mm

L: 10 mm to 40 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
2	1469.002	3469.002	1469.502	3469.502
3	1469.003	3469.003	1469.503	3469.503
4	1469.004	3469.004	1469.504	3469.504

LCP RADIAL HEAD NECK PLATE 2.7MM

The plate shown in the image is of 3 Holes



Ø 2.7mm

L: 10 mm to 40 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
2	1464.002	3464.002
3	1464.003	3464.003
4	1464.004	3464.004
5	1464.005	3464.005

DHS LOCKING PLATE

The plate shown in the image is of 3 Holes



Ø ● 5.0mm

● L: 8 mm to 70 mm (2 mm variation)
L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

DHS Locking Plate 120°

Hole	Stainless Steel	Titanium
	Long Barrel	Long Barrel
3	1424.003	3424.003
4	1424.004	3424.004
5	1424.005	3424.005
6	1424.006	3424.006
7	1424.007	3424.007
8	1424.008	3424.008
9	1424.009	3424.009
10	1424.010	3424.010
11	1424.011	3424.011
12	1424.012	3424.012

Hole	Stainless Steel	Titanium
	Short Barrel	Short Barrel
3	1429.003	3429.003
4	1429.004	3429.004
5	1429.005	3429.005
6	1429.006	3429.006
7	1429.007	3429.007
8	1429.008	3429.008
9	1429.009	3429.009
10	1429.010	3429.010
11	1429.011	3429.011
12	1429.012	3429.012

DHS Locking Plate 125°

Hole	Stainless Steel	Titanium
	Long Barrel	Long Barrel
3	1425.003	3425.003
4	1425.004	3425.004
5	1425.005	3425.005
6	1425.006	3425.006
7	1425.007	3425.007
8	1425.008	3425.008
9	1425.009	3425.009
10	1425.010	3425.010
11	1425.011	3425.011
12	1425.012	3425.012

Hole	Stainless Steel	Titanium
	Short Barrel	Short Barrel
3	1430.003	3430.003
4	1430.004	3430.004
5	1430.005	3430.005
6	1430.006	3430.006
7	1430.007	3430.007
8	1430.008	3430.008
9	1430.009	3430.009
10	1430.010	3430.010
11	1430.011	3430.011
12	1430.012	3430.012

DHS Locking Plate 130°

Hole	Stainless Steel	Titanium
	Long Barrel	Long Barrel
3	1426.003	3426.003
4	1426.004	3426.004
5	1426.005	3426.005
6	1426.006	3426.006
7	1426.007	3426.007
8	1426.008	3426.008
9	1426.009	3426.009
10	1426.010	3426.010
11	1426.011	3426.011
12	1426.012	3426.012
13	1426.013	3426.013
14	1426.014	3426.014
15	1426.015	3426.015
16	1426.016	3426.016
17	1426.017	3426.017
18	1426.018	3426.018

Hole	Stainless Steel	Titanium
	Short Barrel	Short Barrel
3	1431.003	3431.003
4	1431.004	3431.004
5	1431.005	3431.005
6	1431.006	3431.006
7	1431.007	3431.007
8	1431.008	3431.008
9	1431.009	3431.009
10	1431.010	3431.010
11	1431.011	3431.011
12	1431.012	3431.012
13	1431.013	3431.013
14	1431.014	3431.014
15	1431.015	3431.015
16	1431.016	3431.016
17	1431.017	3431.017
18	1431.018	3431.018

DHS Locking Plate 135°

Hole	Stainless Steel	Titanium
	Long Barrel	Long Barrel
3	1427.003	3427.003
4	1427.004	3427.004
5	1427.005	3427.005
6	1427.006	3427.006
7	1427.007	3427.007
8	1427.008	3427.008
9	1427.009	3427.009
10	1427.010	3427.010
11	1427.011	3427.011
12	1427.012	3427.012
13	1427.013	3427.013
14	1427.014	3427.014
15	1427.015	3427.015
16	1427.016	3427.016
17	1427.017	3427.017
18	1427.018	3427.018

Hole	Stainless Steel	Titanium
	Short Barrel	Short Barrel
3	1432.003	3432.003
4	1432.004	3432.004
5	1432.005	3432.005
6	1432.006	3432.006
7	1432.007	3432.007
8	1432.008	3432.008
9	1432.009	3432.009
10	1432.010	3432.010
11	1432.011	3432.011
12	1432.012	3432.012
13	1432.013	3432.013
14	1432.014	3432.014
15	1432.015	3432.015
16	1432.016	3432.016
17	1432.017	3432.017
18	1432.018	3432.018

DHS Locking Plate 140°

DHS Locking Plate 140°

Hole	Stainless Steel	Titanium
	Long Barrel	Long Barrel
3	1428.003	3428.003
4	1428.004	3428.004
5	1428.005	3428.005
6	1428.006	3428.006
7	1428.007	3428.007
8	1428.008	3428.008
9	1428.009	3428.009
10	1428.010	3428.010
11	1428.011	3428.011
12	1428.012	3428.012

Hole	Stainless Steel	Titanium
	Short Barrel	Short Barrel
3	1433.003	3433.003
4	1433.004	3433.004
5	1433.005	3433.005
6	1433.006	3433.006
7	1433.007	3433.007
8	1433.008	3433.008
9	1433.009	3433.009
10	1433.010	3433.010
11	1433.011	3433.011
12	1433.012	3433.012

LCP 95° DCS PLATE

The plate shown in the image is of 10 Holes



Ø ● 5.0mm

● | L: 8 mm to 70 mm (2 mm variation)
L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1455.003	3455.003
4	1455.004	3455.004
5	1455.005	3455.005
6	1455.006	3455.006
7	1455.007	3455.007
8	1455.008	3455.008
9	1455.009	3455.009
10	1455.010	3455.010
11	1455.011	3455.011
12	1455.012	3455.012
13	1455.013	3455.013
14	1455.014	3455.014
15	1455.015	3455.015
16	1455.016	3455.016
17	1455.017	3455.017
18	1455.018	3455.018

LCP DISTAL FEMUR 4.5/5.0MM

The plate shown in the image is of 5 Holes



Ø ● 5.0mm

● L: 8 mm to 70 mm (2 mm variation)
L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
5	1403.005	3403.005	1403.505	3403.505
7	1403.007	3403.007	1403.507	3403.507
9	1403.009	3403.009	1403.509	3403.509
11	1403.011	3403.011	1403.511	3403.511
13	1403.013	3403.013	1403.513	3403.513
15	1403.015	3403.015	1403.515	3403.515

LCP PEDIATRIC HIP PLATE 5.0MM

The plate shown in the image is of 3 Holes



Ø ● 5.0mm

● L: 8 mm to 70 mm (2 mm variation)
L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

Degree	Stainless Steel	Titanium
100	1467.1003	3467.1003
110	1467.1103	3467.1103
120	1467.1203	3467.1203

LCP PROXIMAL FEMUR 4.5/5.0MM

The plate shown in the image is of 6 Holes



Ø ● 5.0mm

● L: 8 mm to 70 mm (2 mm variation)
L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
4	1443.5.004	3443.5.004	1443.5.504	3443.5.504
6	1443.5.006	3443.5.006	1443.5.506	3443.5.506
8	1443.5.008	3443.5.008	1443.5.508	3443.5.508
10	1443.5.010	3443.5.010	1443.5.510	3443.5.510
12	1443.5.012	3443.5.012	1443.5.512	3443.5.512

LCP PROXIMAL FEMUR 5.0MM

The plate shown in the image is of 5 Holes



Ø ● 5.0mm

● L: 8 mm to 70 mm (2 mm variation)
L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
4	1443.1.004	3443.1.004	1443.1.504	3443.1.504
6	1443.1.006	3443.1.006	1443.1.506	3443.1.506
8	1443.1.008	3443.1.008	1443.1.508	3443.1.508
10	1443.1.010	3443.1.010	1443.1.510	3443.1.510
12	1443.1.012	3443.1.012	1443.1.512	3443.1.512

LCP TOMO FIX PLATE 5.0MM

The plate shown in the image is of 4 Holes



Ø ● 5.0mm

● L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1456.004	3456.004

LCP ANTERO DISTAL MEDIAL FEMUR PLATE 4.5/5.0MM

The plate shown in the image is of 4 Holes



Ø ● 4.5mm Ø ● 5.0mm

● L: 8 mm to 70 mm (2 mm variation)
L: 70 mm to 100 mm (5 mm variation)

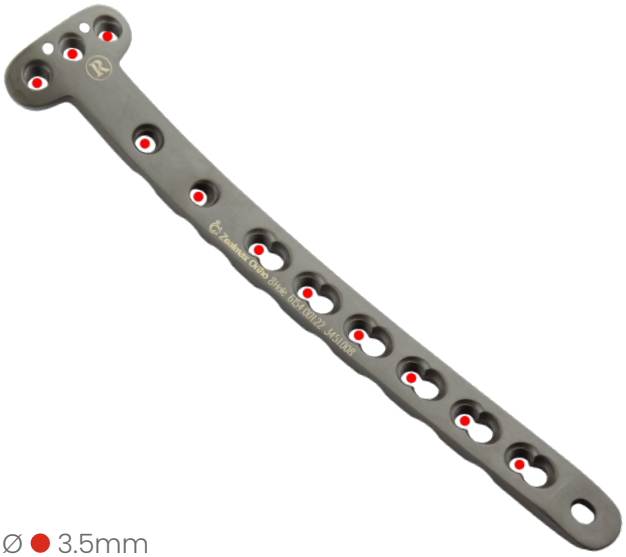
● L: 8 mm to 70 mm (2 mm variation)
L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
4	1479.004	3479.004	1479.504	3479.504
6	1479.006	3479.006	1479.506	3479.506
8	1479.008	3479.008	1479.508	3479.508
10	1479.010	3479.010	1479.510	3479.510
12	1479.012	3479.012	1479.512	3479.512

LCP PROXIMAL MEDIAL TIBIA 3.5MM (T-TYPE)

The plate shown in the image is of 8 Holes



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
4	1451.004	3451.004	1451.504	3451.504
6	1451.006	3451.006	1451.506	3451.506
8	1451.008	3451.008	1451.508	3451.508
10	1451.010	3451.010	1451.510	3451.510
12	1451.012	3451.012	1451.512	3451.512
14	1451.014	3451.014	1451.514	3451.514

LCP POSTEROMEDIAL PROXIMAL TIBIA PLATE 3.5MM

The plate shown in the image is of 6 Holes



Ø 3.5mm

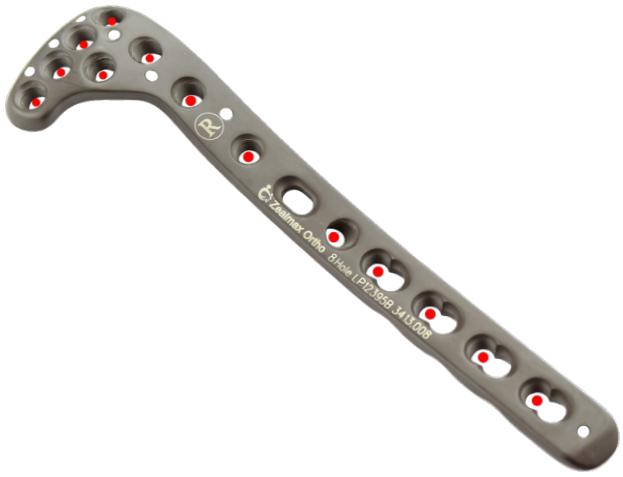
L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
	Right	Right
3	1444.003	3444.003
4	1444.004	3444.004
5	1444.005	3444.005
6	1444.006	3444.006
7	1444.007	3444.007
8	1444.008	3444.008
9	1444.009	3444.009
10	1444.010	3444.010
11	1444.011	3444.011

LCP PROXIMAL TIBIA 3.5MM (RAFT PLATE)

The plate shown in the image is of 8 Holes



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
6	1413.006	3413.006	1413.506	3413.506
8	1413.008	3413.008	1413.508	3413.508
10	1413.010	3413.010	1413.510	3413.510
12	1413.012	3413.012	1413.512	3413.512
14	1413.014	3413.014	1413.514	3413.514

LCP ANTEROLATERAL DISTAL TIBIA 3.5MM

The plate shown in the image is of 5 Holes



Ø 3.5mm

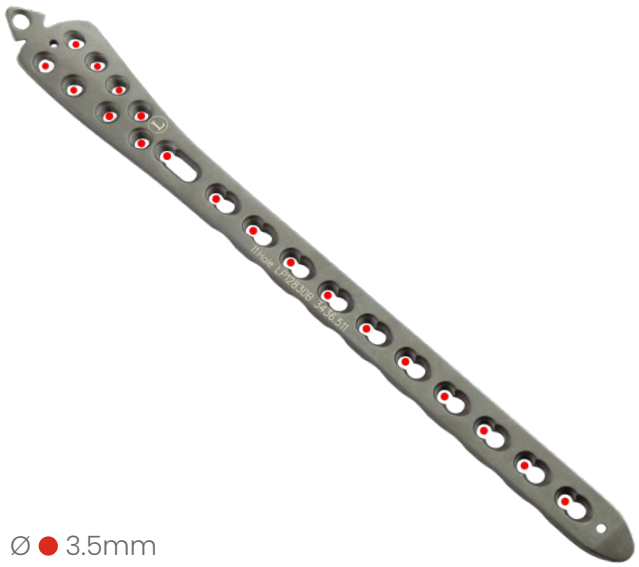
L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
5	1405.005	3405.005	1405.505	3405.505
7	1405.007	3405.007	1405.507	3405.507
9	1405.009	3405.009	1405.509	3405.509
11	1405.011	3405.011	1405.511	3405.511
13	1405.013	3405.013	1405.513	3405.513
15	1405.015	3405.015	1405.515	3405.515

LCP DISTAL MEDIAL TIBIA 3.5MM (WITH TAB)

The plate shown in the image is of 11 Holes



Ø 3.5mm

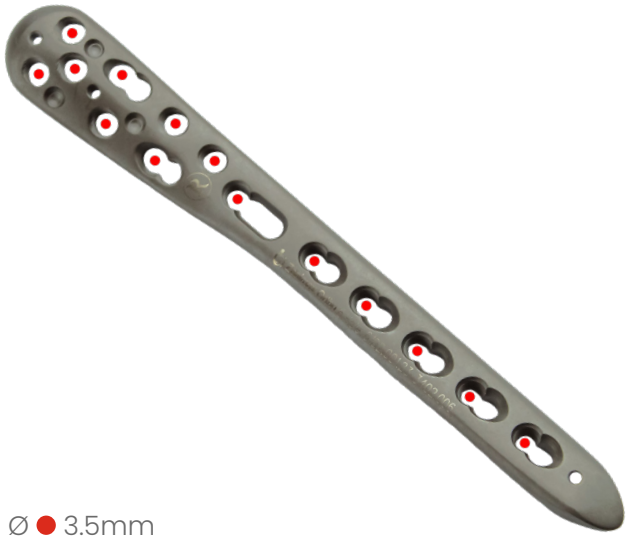
L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
5	1436.005	3436.005	1436.505	3436.505
6	1436.006	3436.006	1436.506	3436.506
7	1436.007	3436.007	1436.507	3436.507
8	1436.008	3436.008	1436.508	3436.508
9	1436.009	3436.009	1436.509	3436.509
10	1436.010	3436.010	1436.510	3436.510
11	1436.011	3436.011	1436.511	3436.511
12	1436.012	3436.012	1436.512	3436.512
13	1436.013	3436.013	1436.513	3436.513
14	1436.014	3436.014	1436.514	3436.514
15	1436.015	3436.015	1436.515	3436.515

DISTAL MEDIAL TIBIA PLATE 3.5MM

The plate shown in the image is of 6 Holes



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
5	1402.005	3402.005	1402.505	3402.505
6	1402.006	3402.006	1402.506	3402.506
7	1402.007	3402.007	1402.507	3402.507
8	1402.008	3402.008	1402.508	3402.508
9	1402.009	3402.009	1402.509	3402.509
10	1402.010	3402.010	1402.510	3402.510
11	1402.011	3402.011	1402.511	3402.511
12	1402.012	3402.012	1402.512	3402.512
13	1402.013	3402.013	1402.513	3402.513
14	1402.014	3402.014	1402.514	3402.514
15	1402.015	3402.015	1402.515	3402.515
16	1402.016	3402.016	1402.516	3402.516
17	1402.017	3402.017	1402.517	3402.517

LCP SIDE WINDER PLATE 3.5MM

The plate shown in the image is of 8 Holes



Ø ● 3.5mm

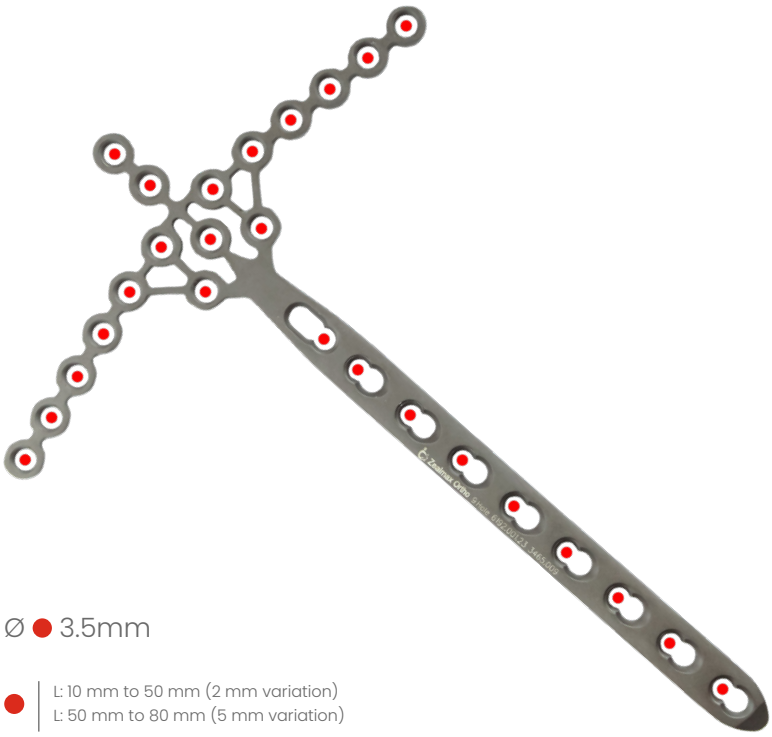
● L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
7	1457.007	3457.007	1457.507	3457.507
8	1457.008	3457.008	1457.508	3457.508
9	1457.009	3457.009	1457.509	3457.509
10	1457.010	3457.010	1457.510	3457.510

LCP PILON PLATE

The plate shown in the image is of 9 Holes



Ø ● 3.5mm

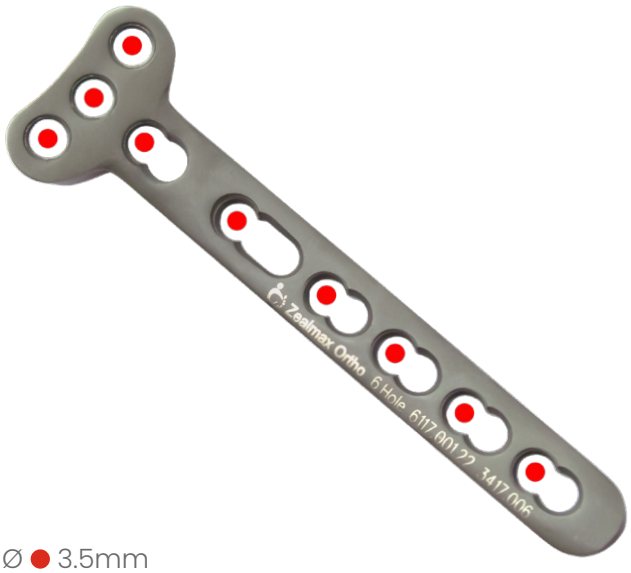
● L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
7	1465.007	3465.007
9	1465.009	3465.009

LCP T PLATE 3.5MM

The plate shown in the image is of 6 Holes



Ø 3.5mm

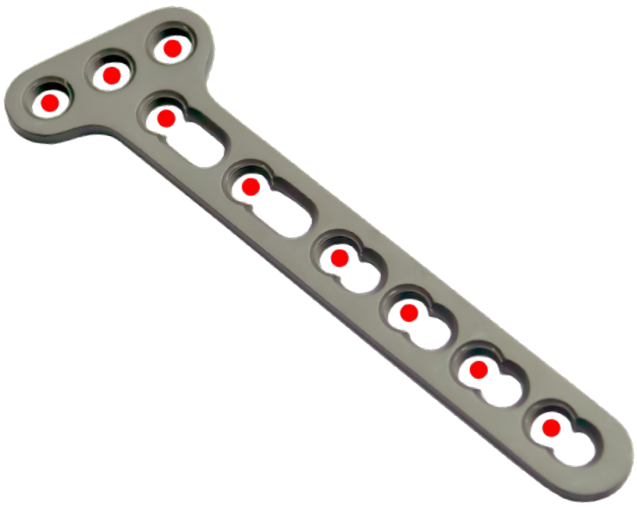
L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1417.003	3417.003
4	1417.004	3417.004
5	1417.005	3417.005
6	1417.006	3417.006
7	1417.007	3417.007
8	1417.008	3417.008

LCP T-OBLIQUE ANGLE 3.5MM

The plate shown in the image is of 6 Holes



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
3	1423.003	3423.003	1423.503	3423.503
4	1423.004	3423.004	1423.504	3423.504
5	1423.005	3423.005	1423.505	3423.505
6	1423.006	3423.006	1423.506	3423.506
7	1423.007	3423.007	1423.507	3423.507
8	1423.008	3423.008	1423.508	3423.508

LCP METAPHYSEAL 3.5/5.0MM

The plate shown in the image is of 3 Holes



Ø ● 3.5mm Ø ● 5.0mm

- L: 10 mm to 50 mm (2 mm variation)
  L: 50 mm to 80 mm (5 mm variation)
- L: 8 mm to 70 mm (2 mm variation)
  L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1434.003	3434.003
4	1434.004	3434.004
5	1434.005	3434.005
6	1434.006	3434.006
7	1434.007	3434.007
8	1434.008	3434.008
9	1434.009	3434.009
10	1434.010	3434.010
11	1434.011	3434.011
12	1434.012	3434.012
13	1434.013	3434.013

LCP PROXIMAL LATERAL TIBIA 4.5/5.0MM

The plate shown in the image is of 7 Holes



Ø ● 5.0mm

- L: 8 mm to 70 mm (2 mm variation)
  L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
5	1401.005	3401.005	1401.505	3401.505
7	1401.007	3401.007	1401.507	3401.507
9	1401.009	3401.009	1401.509	3401.509
11	1401.011	3401.011	1401.511	3401.511
13	1401.013	3401.013	1401.513	3401.513
15	1401.015	3401.015	1401.515	3401.515

LCP L-BUTTRESS 5.0MM

The plate shown in the image is of 6 Holes



Ø ● 5.0mm

● L: 8 mm to 70 mm (2 mm variation)
L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
3	1415.003	3415.003	1415.503	3415.503
4	1415.004	3415.004	1415.504	3415.504
5	1415.005	3415.005	1415.505	3415.505
6	1415.006	3415.006	1415.506	3415.506
7	1415.007	3415.007	1415.507	3415.507
8	1415.008	3415.008	1415.508	3415.508
9	1415.009	3415.009	1415.509	3415.509
10	1415.010	3415.010	1415.510	3415.510
11	1415.011	3415.011	1415.511	3415.511
12	1415.012	3415.012	1415.512	3415.512
13	1415.013	3415.013	1415.513	3415.513

LCP T-BUTTRESS 5.0MM

The plate shown in the image is of 4 Holes



Ø ● 5.0mm

● L: 8 mm to 70 mm (2 mm variation)
L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1414.003	3414.003
4	1414.004	3414.004
5	1414.005	3414.005
6	1414.006	3414.006
7	1414.007	3414.007
8	1414.008	3414.008
9	1414.009	3414.009
10	1414.010	3414.010
11	1414.011	3414.011
12	1414.012	3414.012
13	1414.013	3414.013

LCP LATERAL DISTAL FIBULA 2.7/3.5MM

The plate shown in the image is of 8 Holes



Ø 2.7mm Ø 3.5mm

L: 10 mm to 40 mm (2 mm variation)

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
3	1438.1.003	3438.1.003	1438.1.503	3438.1.503
4	1438.1.004	3438.1.004	1438.1.504	3438.1.504
5	1438.1.005	3438.1.005	1438.1.505	3438.1.505
6	1438.1.006	3438.1.006	1438.1.506	3438.1.506
7	1438.1.007	3438.1.007	1438.1.507	3438.1.507
8	1438.1.008	3438.1.008	1438.1.508	3438.1.508
9	1438.1.009	3438.1.009	1438.1.509	3438.1.509
10	1438.1.010	3438.1.010	1438.1.510	3438.1.510
11	1438.1.011	3438.1.011	1438.1.511	3438.1.511
12	1438.1.012	3438.1.012	1438.1.512	3438.1.512
13	1438.1.013	3438.1.013	1438.1.513	3438.1.513

LCP LATERAL DISTAL FIBULA 3.5MM

The plate shown in the image is of 7 Holes



Ø 3.5mm

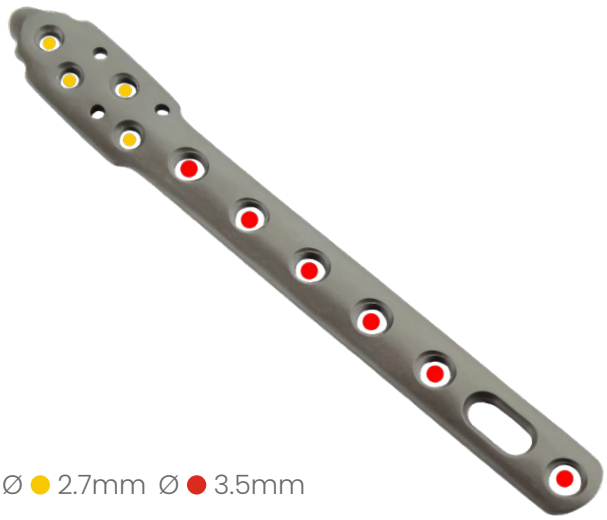
L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1438.003	3438.003
4	1438.004	3438.004
5	1438.005	3438.005
6	1438.006	3438.006
7	1438.007	3438.007
8	1438.008	3438.008
9	1438.009	3438.009
10	1438.010	3438.010

LCP LATERAL DISTAL FIBULA 2.7/3.5MM

The plate shown in the image is of 7 Holes



Ø 2.7mm Ø 3.5mm

- L: 10 mm to 40 mm (2 mm variation)
- L: 10 mm to 50 mm (2 mm variation)
  L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1438.503	3438.503
4	1438.504	3438.504
5	1438.505	3438.505
6	1438.506	3438.506
7	1438.507	3438.507
8	1438.508	3438.508
9	1438.509	3438.509
10	1438.510	3438.510

LCP LATERAL DISTAL FIBULA HOOK PLATE 3.5MM

The plate shown in the image is of 5 Holes



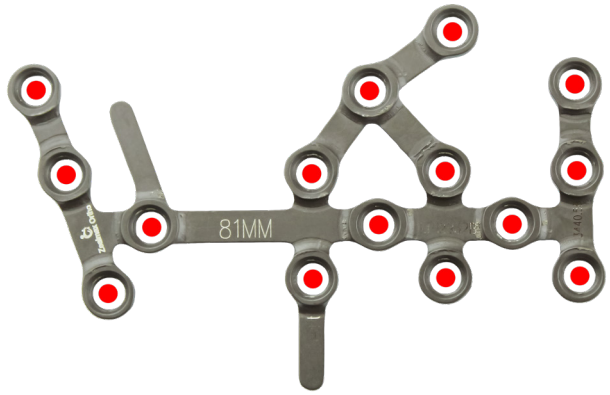
Ø 3.5mm

- L: 10 mm to 50 mm (2 mm variation)
  L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1458.003	3458.003
4	1458.004	3458.004
5	1458.005	3458.005
6	1458.006	3458.006
7	1458.007	3458.007
8	1458.008	3458.008
9	1458.009	3458.009
10	1458.010	3458.010

LCP CALCANEAL PLATE 3.5MM



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Size	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
64mm	1440.064	3440.064	1440.564	3440.564
69mm	1440.069	3440.069	1440.569	3440.569
76mm	1440.076	3440.076	1440.576	3440.576
81mm	1440.081	3440.081	1440.581	3440.581

LC-LCP NARROW 4.5/5.0MM

The plate shown in the image is of 6 Holes



Ø 4.5mm Ø 5.0mm

L: 10 mm to 40 mm (2 mm variation)

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1407.004	3407.004
5	1407.005	3407.005
6	1407.006	3407.006
7	1407.007	3407.007
8	1407.008	3407.008
9	1407.009	3407.009
10	1407.010	3407.010
11	1407.011	3407.011
12	1407.012	3407.012
13	1407.013	3407.013
14	1407.014	3407.014
15	1407.015	3407.015
16	1407.016	3407.016

LC-LCP BROAD 4.5/5.0MM

The plate shown in the image is of 5 Holes



Ø ● 4.5mm Ø ● 5.0mm

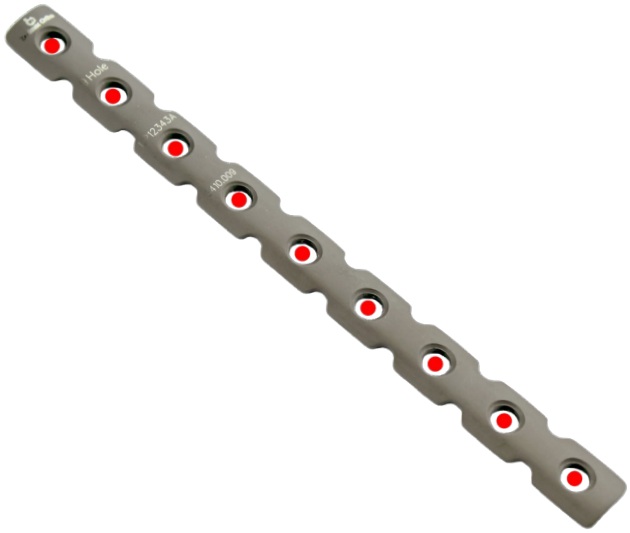
- L: 8 mm to 70 mm (2 mm variation)
  L: 70 mm to 100 mm (5 mm variation)
- L: 8 mm to 70 mm (2 mm variation)
  L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
5	1408.005	3408.005
6	1408.006	3408.006
7	1408.007	3408.007
8	1408.008	3408.008
9	1408.009	3408.009
10	1408.010	3408.010
11	1408.011	3408.011
12	1408.012	3408.012
13	1408.013	3408.013
14	1408.014	3408.014
15	1408.015	3408.015
16	1408.016	3408.016
17	1408.017	3408.017
18	1408.018	3408.018

LCP RECONSTRUCTION 3.5MM (ROUND HOLE)

The plate shown in the image is of 9 Holes



Ø ● 3.5mm

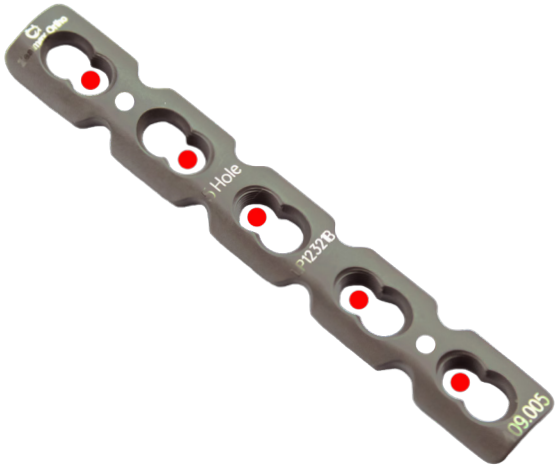
- L: 10 mm to 50 mm (2 mm variation)
  L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1410.004	3410.004
5	1410.005	3410.005
6	1410.006	3410.006
7	1410.007	3410.007
8	1410.008	3410.008
9	1410.009	3410.009
10	1410.010	3410.010
11	1410.011	3410.011
12	1410.012	3410.012
13	1410.013	3410.013
14	1410.014	3410.014

LCP RECONSTRUCTION 3.5MM (COMBI HOLE)

The plate shown in the image is of 5 Holes



Ø ● 3.5mm

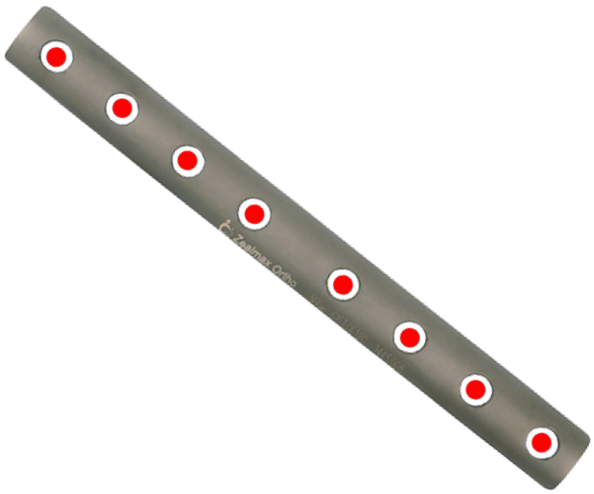
● L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1409.004	3409.004
5	1409.005	3409.005
6	1409.006	3409.006
7	1409.007	3409.007
8	1409.008	3409.008
9	1409.009	3409.009
10	1409.010	3409.010
11	1409.011	3409.011
12	1409.012	3409.012
13	1409.013	3409.013
14	1409.014	3409.014

3.5MM 1/3 TUBULAR LOCKING PLATE (ROUND HOLE)

The plate shown in the image is of 8 Holes



Ø ● 3.5mm

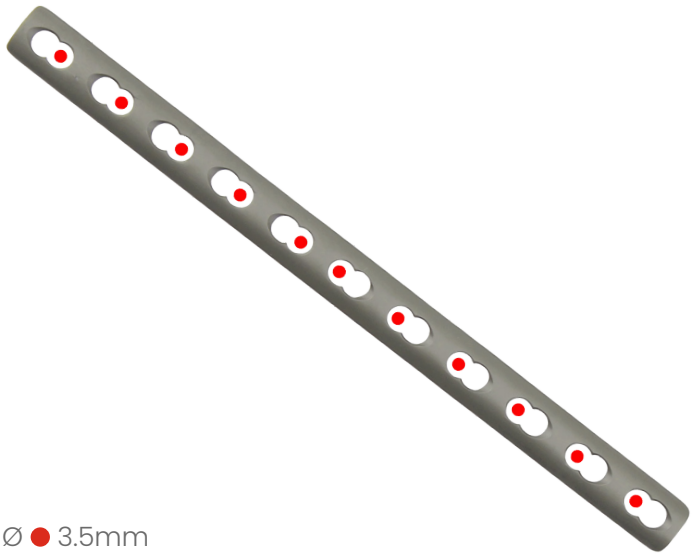
● L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1445.003	3445.003
4	1445.004	3445.004
5	1445.005	3445.005
6	1445.006	3445.006
7	1445.007	3445.007
8	1445.008	3445.008
9	1445.009	3445.009
10	1445.010	3445.010
11	1445.011	3445.011
12	1445.012	3445.012

ONE THIRD TUBULAR LOCKING PLATE (COMBI HOLE)

The plate shown in the image is of 11 Holes



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1445.503	3445.503
4	1445.504	3445.504
5	1445.505	3445.505
6	1445.506	3445.506
7	1445.507	3445.507
8	1445.508	3445.508
9	1445.509	3445.509
10	1445.510	3445.510
11	1445.511	3445.511
12	1445.512	3445.512

LC-LCP SMALL 3.5MM

The plate shown in the image is of 7 Holes



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1441.004	3441.004
5	1441.005	3441.005
6	1441.006	3441.006
7	1441.007	3441.007
8	1441.008	3441.008
9	1441.009	3441.009
10	1441.010	3441.010
11	1441.011	3441.011
12	1441.012	3441.012
13	1441.013	3441.013
14	1441.014	3441.014

NON-LOCKING PLATES

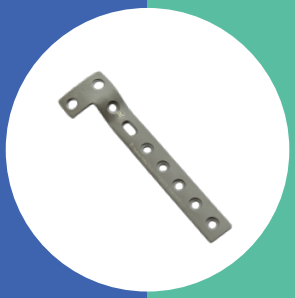
Non-locking (conventional) plates depend on friction between the plate and bone, achieved through screw compression.

Key Applications:

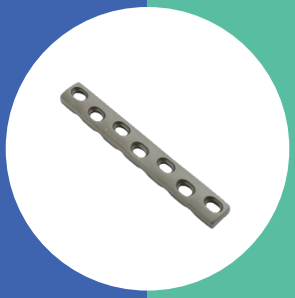
- Fracture fixation of long bones (e.g., femur, tibia, humerus)
- Simple or transverse fractures, where compression across the fracture line is needed
- Fractures requiring direct compression, to promote primary bone healing
- Diaphyseal fractures, especially where anatomic reduction and rigid fixation are possible
- Periarticular fractures, in certain cases with good bone quality
- Osteotomies, for correction of deformities
- Reconstruction of bones, especially in trauma cases where precise alignment is critical

Product Highlights:

- Dynamic compression holes, allowing controlled compression at the fracture site
- Versatile design, suitable for various anatomical regions and fracture patterns
- High bending and torsional strength, providing rigid stabilization
- Available in multiple designs and lengths, including straight, reconstruction, and semi-tubular plates
- Low-profile options, reducing risk of soft tissue irritation
- Ease of contouring, allowing the surgeon to adapt the plate to the specific bone anatomy during surgery
- Cost-effective solution, especially in regions or cases where locking plates are not necessary
- Material options, typically stainless steel or titanium
- Simple instrumentation, widely available and familiar to most surgeons











DHS PLATE

The plate shown in the image is of 5 Holes



Ø 4.5mm

L: 10 mm to 50 mm (2 mm variation)

ORDERING INFORMATION

DHS Locking Plate 125°

Hole	Stainless Steel	Titanium
	Long Barrel	Long Barrel
3	1225.003	3225.003
4	1225.004	3225.004
5	1225.005	3225.005
6	1225.006	3225.006
7	1225.007	3225.007
8	1225.008	3225.008
9	1225.009	3225.009
10	1225.010	3225.010
11	1225.011	3225.011
12	1225.012	3225.012
13	1225.013	3225.013
14	1225.014	3225.014

Hole	Stainless Steel	Titanium
	Short Barrel	Short Barrel
3	1232.003	3232.003
4	1232.004	3232.004
5	1232.005	3232.005
6	1232.006	3232.006
7	1232.007	3232.007
8	1232.008	3232.008
9	1232.009	3232.009
10	1232.010	3232.010
11	1232.011	3232.011
12	1232.012	3232.012
13	1232.013	3232.013
14	1232.014	3232.014

DHS Locking Plate 130°

Hole	Stainless Steel	Titanium
	Long Barrel	Long Barrel
3	1226.003	3226.003
4	1226.004	3226.004
5	1226.005	3226.005
6	1226.006	3226.006
7	1226.007	3226.007
8	1226.008	3226.008
9	1226.009	3226.009
10	1226.010	3226.010
11	1226.011	3226.011
12	1226.012	3426.012
13	1226.013	3226.013
14	1226.014	3226.014
15	1226.015	3226.015
16	1226.016	3226.016
17	1226.017	3426.017
18	1226.018	3426.018

Hole	Stainless Steel	Titanium
	Short Barrel	Short Barrel
3	1233.003	3233.003
4	1233.004	3233.004
5	1233.005	3233.005
6	1233.006	3233.006
7	1233.007	3233.007
8	1233.008	3233.008
9	1233.009	3233.009
10	1233.010	3233.010
11	1233.011	3233.011
12	1233.012	3233.012
13	1233.013	3233.013
14	1233.014	3233.014
15	1233.015	3233.015
16	1233.016	3233.016
17	1233.017	3233.017
18	1233.018	3233.018

DHS Locking Plate 135°

Hole	Stainless Steel	Titanium
	Long Barrel	Long Barrel
3	1227.003	3227.003
4	1227.004	3227.004
5	1227.005	3227.005
6	1227.006	3227.006
7	1227.007	3227.007
8	1227.008	3227.008
9	1227.009	3227.009
10	1227.010	3227.010
11	1227.011	3227.011
12	1227.012	3227.012
13	1227.013	3227.013
14	1227.014	3227.014
15	1227.015	3227.015
16	1227.016	3227.016
17	1227.017	3227.017
18	1227.018	3227.018

Hole	Stainless Steel	Titanium
	Short Barrel	Short Barrel
3	1234.003	3234.003
4	1234.004	3234.004
5	1234.005	3234.005
6	1234.006	3234.006
7	1234.007	3234.007
8	1234.008	3234.008
9	1234.009	3234.009
10	1234.010	3234.010
11	1234.011	3234.011
12	1234.012	3234.012
13	1234.013	3234.013
14	1234.014	3234.014
15	1234.015	3234.015
16	1234.016	3234.016
17	1234.017	3234.017
18	1234.018	3234.018

DHS Locking Plate 140°

Hole	Stainless Steel	Titanium
	Long Barrel	Long Barrel
3	1228.003	3228.003
4	1228.004	3228.004
5	1228.005	3228.005
6	1228.006	3228.006
7	1228.007	3228.007
8	1228.008	3228.008
9	1228.009	3228.009
10	1228.010	3228.010
11	1228.011	3228.011
12	1228.012	3228.012
13	1228.013	3228.013
14	1228.014	3228.014

Hole	Stainless Steel	Titanium
	Short Barrel	Short Barrel
3	1235.003	3235.003
4	1235.004	3235.004
5	1235.005	3235.005
6	1235.006	3235.006
7	1235.007	3235.007
8	1235.008	3235.008
9	1235.009	3235.009
10	1235.010	3235.010
11	1235.011	3235.011
12	1235.012	3235.012
11	1235.011	3235.013
12	1235.012	3235.014

95° DCS PLATE DCP

The plate shown in the image is of 6 Holes



Ø ● 4.5mm Ø ● 6.5mm

● L: 10 mm to 50 mm (2 mm variation)

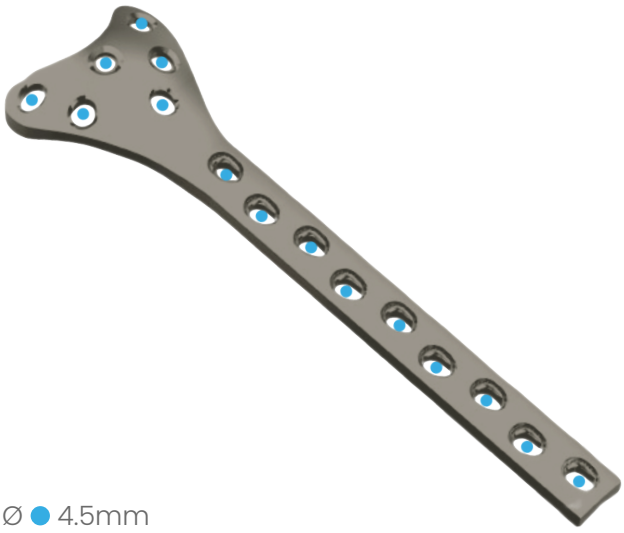
● L: 25 mm to 110 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1252.004	3252.004
5	1252.005	3252.005
6	1252.006	3252.006
7	1252.007	3252.007
8	1252.008	3252.008
9	1252.009	3252.009
10	1252.010	3252.010
11	1252.011	3252.011
12	1252.012	3252.012
13	1252.013	3252.013
14	1252.014	3252.014
15	1252.015	3252.015
16	1252.016	3252.016
17	1252.017	3252.017
18	1252.018	3252.018

4.5MM CONDYLAR BUTTRESS PLATE

The plate shown in the image is of 9 Holes



Ø ● 4.5mm

● L: 10 mm to 50 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium	Stainless Steel	Titanium
	Right	Right	Left	Left
4	1223.004	3223.004	1223.504	3223.504
5	1223.005	3223.005	1223.505	3223.505
6	1223.006	3223.006	1223.506	3223.506
7	1223.007	3223.007	1223.507	3223.507
8	1223.008	3223.008	1223.508	3223.508
9	1223.009	3223.009	1223.509	3223.509
10	1223.010	3223.010	1223.510	3223.510
11	1223.011	3223.011	1223.511	3223.511
12	1223.012	3223.012	1223.512	3223.512
13	1223.013	3223.013	1223.513	3223.513
14	1223.014	3223.014	1223.514	3223.514
15	1223.015	3223.015	1223.515	3223.515
16	1223.016	3223.016	1223.516	3223.516
17	1223.017	3223.017	1223.517	3223.517

4.5MM DCP L-BUTTRESS PLATE

The plate shown in the image is of 7 Holes



Ø 4.5mm

L: 10 mm to 50 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1218.003	3218.003
4	1218.004	3218.004
5	1218.005	3218.005
6	1218.006	3218.006
7	1218.007	3218.007
8	1218.008	3218.008
9	1218.009	3218.009
10	1218.010	3218.010
11	1218.011	3218.011
12	1218.012	3218.012
13	1218.013	3218.013

4.5MM DCP T-BUTTRESS PLATE

The plate shown in the image is of 4 Holes



Ø 4.5mm

L: 10 mm to 50 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1217.003	3217.003
4	1217.004	3217.004
5	1217.005	3217.005
6	1217.006	3217.006
7	1217.007	3217.007
8	1217.008	3217.008
9	1217.009	3217.009
10	1217.010	3217.010
11	1217.011	3217.011
12	1217.012	3217.012
13	1217.013	3217.013

3.5MM DCP CLOVERLEAF PLATE

The plate shown in the image is of 5 Holes



Ø ● 3.5mm

● | L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 90 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1220.003	3220.003
4	1220.004	3220.004
5	1220.005	3220.005
6	1220.006	3220.006
7	1220.007	3220.007
8	1220.008	3220.008
9	1220.009	3220.009
10	1220.010	3220.010

DCP NARROW 4.5MM

The plate shown in the image is of 5 Holes



Ø ● 4.5mm

● | L: 8 mm to 70 mm (2 mm variation)
L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1203.004	3203.004
5	1203.005	3203.005
6	1203.006	3203.006
7	1203.007	3203.007
8	1203.008	3203.008
9	1203.009	3203.009
10	1203.010	3203.010
11	1203.011	3203.011
12	1203.012	3203.012
13	1203.013	3203.013
14	1203.014	3203.014
15	1203.015	3203.015
16	1203.016	3203.016
17	1203.017	3203.017
18	1203.018	3203.018

DCP BROAD 4.5MM

The plate shown in the image is of 6 Holes



Ø 4.5mm

L: 8 mm to 70 mm (2 mm variation)
L: 70 mm to 100 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
5	1204.005	3204.005
6	1204.006	3204.006
7	1204.007	3204.007
8	1204.008	3204.008
9	1204.009	3204.009
10	1204.010	3204.010
11	1204.011	3204.011
12	1204.012	3204.012
13	1204.013	3204.013
14	1204.014	3204.014
15	1204.015	3204.015
16	1204.016	3204.016
17	1204.017	3204.017
18	1204.018	3204.018

3.5MM SMALL LC-DCP

The plate shown in the image is of 7 Holes



Ø 3.5mm

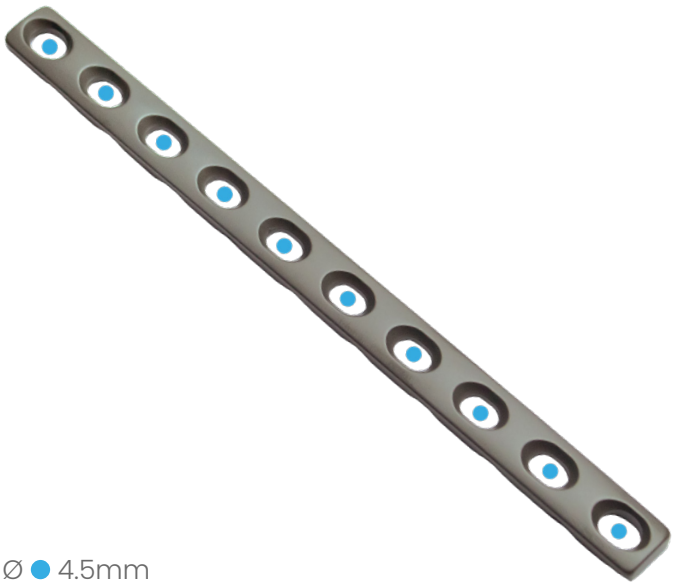
L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 90 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1205.004	3205.004
5	1205.005	3205.005
6	1205.006	3205.006
7	1205.007	3205.007
8	1205.008	3205.008
9	1205.009	3205.009
10	1205.010	3205.010
11	1205.011	3205.011
12	1205.012	3205.012
13	1205.013	3205.013
14	1205.014	3205.014

4.5MM NARROW LC-DCP

The plate shown in the image is of 10 Holes



Ø 4.5mm

L: 10 mm to 50 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1206.004	3206.004
5	1206.005	3206.005
6	1206.006	3206.006
7	1206.007	3206.007
8	1206.008	3206.008
9	1206.009	3206.009
10	1206.010	3206.010
11	1206.011	3206.011
12	1206.012	3206.012
13	1206.013	3206.013
14	1206.014	3206.014
15	1206.015	3206.015
16	1206.016	3206.016
17	1206.017	3206.017
18	1206.018	3206.018

4.5MM BROAD LC-DCP

The plate shown in the image is of 7 Holes



Ø 4.5mm

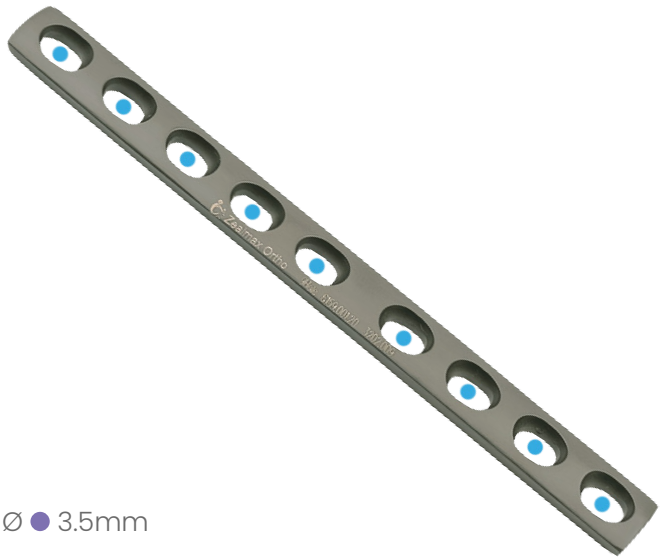
L: 10 mm to 50 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
5	1207.005	3207.005
6	1207.006	3207.006
7	1207.007	3207.007
8	1207.008	3207.008
9	1207.009	3207.009
10	1207.010	3207.010
11	1207.011	3207.011
12	1207.012	3207.012
13	1207.013	3207.013
14	1207.014	3207.014
15	1207.015	3207.015
16	1207.016	3207.016
17	1207.017	3207.017
18	1207.018	3207.018

SMALL DCP PLATE 3.5MM

The plate shown in the image is of 9 Holes



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 90 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1202.004	3202.004
5	1202.005	3202.005
6	1202.006	3202.006
7	1202.007	3202.007
8	1202.008	3202.008
9	1202.009	3202.009
10	1202.010	3202.010
11	1202.011	3202.011
12	1202.012	3202.012
13	1202.013	3202.013
14	1202.014	3202.014

Y RECONSTRUCTION PLATE 3.5MM

The plate shown in the image is of 6 Holes



Ø 3.5mm

L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 90 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
6	1222.006	3222.006
9	1222.009	3222.009
12	1222.012	3222.012

3.5MM DCP 1/3 TUBULAR PLATE

The plate shown in the image is of 4 Holes



Ø ● 3.5mm

● L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 90 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1208.003	3208.003
4	1208.004	3208.004
5	1208.005	3208.005
6	1208.006	3208.006
7	1208.007	3208.007
8	1208.008	3208.008
9	1208.009	3208.009
10	1208.010	3208.010
11	1208.011	3208.011
12	1208.012	3208.012

4.5MM DCP SEMI TUBULAR PLATE

The plate shown in the image is of 6 Holes



Ø ● 4.5mm

● L: 10 mm to 50 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1209.003	3209.003
4	1209.004	3209.004
5	1209.005	3209.005
6	1209.006	3209.006
7	1209.007	3209.007
8	1209.008	3209.008
9	1209.009	3209.009
10	1209.010	3209.010
11	1209.011	3209.011
12	1209.012	3209.012

3.5MM STRAIGHT RECONSTRUCTION PLATE (D.C. HOLE)

The plate shown in the image is of 6 Holes



Ø ● 3.5mm

● L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 90 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1210.004	3210.004
5	1210.005	3210.005
6	1210.006	3210.006
7	1210.007	3210.007
8	1210.008	3210.008
9	1210.009	3210.009
10	1210.010	3210.010
11	1210.011	3210.011
12	1210.012	3210.012
13	1210.013	3210.013
14	1210.014	3210.014

4.5MM STRAIGHT RECONSTRUCTION PLATE (D.C. HOLE)

The plate shown in the image is of 7 Holes



Ø ● 4.5mm

● L: 10 mm to 50 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1211.004	3211.004
5	1211.005	3211.005
6	1211.006	3211.006
7	1211.007	3211.007
8	1211.008	3211.008
9	1211.009	3211.009
10	1211.010	3211.010
11	1211.011	3211.011
12	1211.012	3211.012
13	1211.013	3211.013
14	1211.014	3211.014

3.5MM STRAIGHT DCP RECONSTRUCTION PLATE (ROUND HOLE)

The plate shown in the image is of 6 Holes



Ø ● 3.5mm

● | L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 90 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1212.004	3212.004
5	1212.005	3212.005
6	1212.006	3212.006
7	1212.007	3212.007
8	1212.008	3212.008
9	1212.009	3212.009
10	1212.010	3212.010
11	1212.011	3212.011
12	1212.012	3212.012
13	1212.013	3212.013
14	1212.014	3212.014
15	1212.015	3212.015
16	1212.016	3212.016
17	1212.017	3212.017
18	1212.018	3212.018
19	1212.019	3212.019
20	1212.020	3212.020

4.5MM STRAIGHT DCP RECONSTRUCTION PLATE (ROUND HOLE)

The plate shown in the image is of 6 Holes



Ø ● 4.5mm

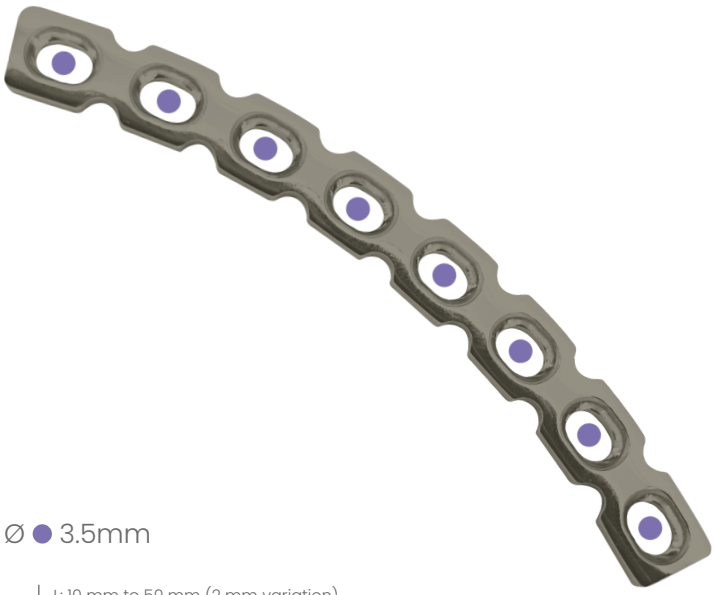
● | L: 10 mm to 50 mm (2 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1213.004	3213.004
5	1213.005	3213.005
6	1213.006	3213.006
7	1213.007	3213.007
8	1213.008	3213.008
9	1213.009	3213.009
10	1213.010	3213.010
11	1213.011	3213.011
12	1213.012	3213.012
13	1213.013	3213.013
14	1213.014	3213.014
15	1213.015	3213.015
16	1213.016	3213.016
17	1213.017	3213.017
18	1213.018	3213.018
19	1213.019	3213.019
20	1213.020	3213.020

3.5MM DCP RECONSTRUCTION CURVED PLATE

The plate shown in the image is of 8 Holes



Ø ● 3.5mm

● L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 90 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
4	1257.004	3257.004
5	1257.005	3257.005
6	1257.006	3257.006
7	1257.007	3257.007
8	1257.008	3257.008
9	1257.009	3257.009
10	1257.010	3257.010
11	1257.011	3257.011
12	1257.012	3257.012
13	1257.013	3257.013
14	1257.014	3257.014
15	1257.015	3257.015
16	1257.016	3257.016

3.5MM DCP SMALL T OBLIQUE ANGLE PLATE

The plate shown in the image is of 4 Holes



Ø ● 3.5mm

● L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 90 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1215.003	3215.003
4	1215.004	3215.004
5	1215.005	3215.005
6	1215.006	3215.006
7	1215.007	3215.007
8	1215.008	3215.008

3.5MM DCP SMALL T RIGHT ANGLE PLATE

The plate shown in the image is of 5 Holes



Ø ● 3.5mm

● | L: 10 mm to 50 mm (2 mm variation)
L: 50 mm to 80 mm (5 mm variation)

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
3	1214.003	3214.003
4	1214.004	3214.004
5	1214.005	3214.005
6	1214.006	3214.006
7	1214.007	3214.007
8	1214.008	3214.008

LOCKING SCREWS

These screws are designed to thread into locking plate holes, providing fixed-angle stability without relying on bone compression.











Key Applications:

- Fixation with locking compression plates (LCPs) to create angular stable constructs
- Osteoporotic bone fixation, where screw purchase in bone is weak
- Periarticular fractures, where stable fixation is critical near joints
- Comminuted fractures, where the plate acts as an internal fixator and does not rely on friction between plate and bone
- Minimally invasive plating techniques, preserving periosteal blood supply
- Metaphyseal and epiphyseal fractures, to maintain reduction without compressing the bone

Product Highlights:

- Threaded screw head, which locks firmly into the plate hole to create a fixed-angle construct
- Angular stability, reducing risk of screw loosening and loss of reduction
- Improved fixation in osteoporotic bone, by distributing forces through the locked construct rather than relying on bone quality alone
- Self-tapping and self-drilling options, reducing surgical steps and operative time
- Available in multiple diameters and lengths, to match different anatomical and surgical needs
- Reduced risk of secondary displacement, as plate stability is less dependent on bone-plate compression
- Material options, usually stainless steel and titanium
- Fully compatible with corresponding locking plates, ensuring secure and precise fixation
- Minimized periosteal compression, preserving blood supply and promoting faster bone healing

2.7MM LOCKING HEAD SCREW, SELF TAPPING



Type	SS/TT
Drill Bit	2.0mm
Bone Tap	2.7mm
Screwdriver Head	2.0mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
10	1006.010	3006.010
12	1006.012	3006.012
14	1006.014	3006.014
16	1006.016	3006.016
18	1006.018	3006.018
20	1006.020	3006.020
22	1006.022	3006.022
24	1006.024	3006.024
26	1006.026	3006.026
28	1006.028	3006.028
30	1006.030	3006.030
32	1006.032	3006.032
34	1006.034	3006.034
36	1006.036	3006.036
38	1006.038	3006.038
40	1006.040	3006.040

2.7MM LOCKING HEAD SCREW, SELF TAPPING (STAR HEAD)



Type	SS/TT
Drill Bit	2.0mm
Bone Tap	2.7mm
Screwdriver Head	T8

ORDERING INFORMATION

Length	Stainless Steel	Titanium
10	1006.510	3006.510
12	1006.512	3006.512
14	1006.514	3006.514
16	1006.516	3006.516
18	1006.518	3006.518
20	1006.520	3006.520
22	1006.522	3006.522
24	1006.524	3006.524
26	1006.526	3006.526
28	1006.528	3006.528
30	1006.530	3006.530
32	1006.532	3006.532
34	1006.534	3006.534
36	1006.536	3006.536
38	1006.538	3006.538
40	1006.540	3006.540

2.7MM LHS VARIABLE ANGLE SCREW (STAR HEAD)



ORDERING INFORMATION



Type	SS/TT
Drill Bit	2.0mm
Bone Tap	2.7mm
Screwdriver Head	T8

Hole	Stainless Steel	Titanium
10	1078.510	3078.510
12	1078.512	3078.512
14	1078.514	3078.514
16	1078.516	3078.516
18	1078.518	3078.518
20	1078.520	3078.520
22	1078.522	3078.522
24	1078.524	3078.524
26	1078.526	3078.526
28	1078.528	3078.528
30	1078.530	3078.530
32	1078.532	3078.532
34	1078.534	3078.534
36	1078.536	3078.536
38	1078.538	3078.538
40	1078.540	3078.540

3.5MM LOCKING HEAD SCREW, SELF TAPPING



ORDERING INFORMATION



Type	SS/TT
Drill Bit	2.8mm
Bone Tap	3.5mm
Screwdriver Head	2.5mm

Length	Stainless Steel	Titanium
10	1007.010	3007.010
12	1007.012	3007.012
14	1007.014	3007.014
16	1007.016	3007.016
18	1007.018	3007.018
20	1007.020	3007.020
22	1007.022	3007.022
24	1007.024	3007.024
26	1007.026	3007.026
28	1007.028	3007.028
30	1007.030	3007.030
32	1007.032	3007.032
34	1007.034	3007.034
36	1007.036	3007.036

Length	Stainless Steel	Titanium
38	1007.038	3007.038
40	1007.040	3007.040
42	1007.042	3007.042
44	1007.044	3007.044
46	1007.046	3007.046
48	1007.048	3007.048
50	1007.050	3007.050
55	1007.055	3007.055
60	1007.060	3007.060
65	1007.065	3007.065
70	1007.070	3007.070
75	1007.075	3007.075
80	1007.080	3007.080

3.5MM CANCELLOUS LOCKING HEAD SCREW, SELF TAPPING



Type	SS/TT
Drill Bit	2.8mm
Bone Tap	3.5mm
Screwdriver Head	2.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
10	1019.010	3019.010
12	1019.012	3019.012
14	1019.014	3019.014
16	1019.016	3019.016
18	1019.018	3019.018
20	1019.020	3019.020
22	1019.022	3019.022
24	1019.024	3019.024
26	1019.026	3019.026
28	1019.028	3019.028
30	1019.030	3019.030
32	1019.032	3019.032
34	1019.034	3019.034
36	1019.036	3019.036

Length	Stainless Steel	Titanium
38	1019.038	3019.038
40	1019.040	3019.040
42	1019.042	3019.042
44	1019.044	3019.044
46	1019.046	3019.046
48	1019.048	3019.048
50	1019.050	3019.050
55	1019.055	3019.055
60	1019.060	3019.060
65	1019.065	3019.065
70	1019.070	3019.070
75	1019.075	3019.075
80	1019.080	3019.080

5.0MM LOCKING HEAD SCREW, SELF TAPPING



Type	SS/TT
Drill Bit	4.3mm
Bone Tap	5.0mm
Screwdriver Head	3.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
20	1010.020	3010.020
22	1010.022	3010.022
24	1010.024	3010.024
26	1010.026	3010.026
28	1010.028	3010.028
30	1010.030	3010.030
32	1010.032	3010.032
34	1010.034	3010.034
36	1010.036	3010.036
38	1010.038	3010.038
40	1010.040	3010.040
42	1010.042	3010.042
44	1010.044	3010.044

Length	Stainless Steel	Titanium
46	1010.046	3010.046
48	1010.048	3010.048
50	1010.050	3010.050
55	1010.055	3010.055
60	1010.060	3010.060
65	1010.065	3010.065
70	1010.070	3010.070
75	1010.075	3010.075
80	1010.080	3010.080
85	1010.085	3010.085
90	1010.090	3010.090
95	1010.095	3010.095
100	1010.100	3010.100

5.0MM CANCELLOUS LOCKING HEAD SCREW, SELF TAPPING





Type	SS/TT
Drill Bit	4.3mm
Bone Tap	5.0mm
Screwdriver Head	3.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
20	1021.020	3021.020
22	1021.022	3021.022
24	1021.024	3021.024
26	1021.026	3021.026
28	1021.028	3021.028
30	1021.030	3021.030
32	1021.032	3021.032
34	1021.034	3021.034
36	1021.036	3021.036
38	1021.038	3021.038
40	1021.040	3021.040
42	1021.042	3021.042
44	1021.044	3021.044

Length	Stainless Steel	Titanium
46	1021.046	3021.046
48	1021.048	3021.048
50	1021.050	3021.050
55	1021.055	3021.055
60	1021.060	3021.060
65	1021.065	3021.065
70	1021.070	3021.070
75	1021.075	3021.075
80	1021.080	3021.080
85	1021.085	3021.085
90	1021.090	3021.090
95	1021.095	3021.095
100	1021.100	3021.100

NON - LOCKING SCREWS

Used either with non-locking plates or independently for lag screw fixation. They compress the plate against the bone or between fragments.











Key Applications:

- Fracture fixation with non-locking plates, relying on bone-plate compression for stability
- Lag screw fixation, providing interfragmentary compression across fracture lines
- Fixation in diaphyseal (shaft) fractures, where good bone quality allows strong purchase
- Osteotomy fixation, to hold corrected bone segments together
- Supplemental fixation, in conjunction with other implants (e.g., intramedullary nails, plates)
- Fixation of small fragments, especially in periarticular fractures
- Fixation in regions with good cortical bone quality, to achieve rigid construct stability

Product Highlights:

- Compression capability, allowing direct compression of fracture fragments and plates onto bone
- Versatile use, can be used as lag screws, positional screws, or with plates
- Available in cortical and cancellous types, optimized for different bone densities
- Cortical screws: fine threads, for dense diaphyseal bone
- Cancellous screws: coarse threads, for metaphyseal and epiphyseal bone
- Different head options, including hex, star drive, or cruciform
- Wide range of diameters and lengths, to suit various anatomical requirements
- Ease of contouring and adjustment, no fixed-angle constraint as with locking screws
- Cost-effective, widely available and economical option
- Material options, including stainless steel and titanium

2.7MM CORTICAL SCREW, SELF TAPPING



Type	SS/TT
Drill Bit	2.0mm
Bone Tap	2.7mm
Screwdriver Head	2.0mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
10	1001.510	3001.510
12	1001.512	3001.512
14	1001.514	3001.514
16	1001.516	3001.516
18	1001.518	3001.518
20	1001.520	3001.520
22	1001.522	3001.522
24	1001.524	3001.524

Length	Stainless Steel	Titanium
26	1001.526	3001.526
28	1001.528	3001.528
30	1001.530	3001.530
32	1001.532	3001.532
34	1001.534	3001.534
36	1001.536	3001.536
38	1001.538	3001.538
40	1001.540	3001.540

3.5MM CORTICAL SCREW, SELF TAPPING



Type	SS/TT
Drill Bit	2.5mm
Bone Tap	3.5mm
Screwdriver Head	2.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
10	1003.510	3003.510
12	1003.512	3003.512
14	1003.514	3003.514
16	1003.516	3003.516
18	1003.518	3003.518
20	1003.520	3003.520
22	1003.522	3003.522
24	1003.524	3003.524
26	1003.526	3003.526
28	1003.528	3003.528
30	1003.530	3003.530

Length	Stainless Steel	Titanium
32	1003.532	3003.532
34	1003.534	3003.534
36	1003.536	3003.536
38	1003.538	3003.538
40	1003.540	3003.540
42	1003.542	3003.542
44	1003.544	3003.544
46	1003.546	3003.546
48	1003.548	3003.548
50	1003.550	3003.550

3.5MM CANCELLOUS SCREW, SELF TAPPING



Type	SS/TT
Drill Bit	2.5mm
Bone Tap	3.5mm
Screwdriver Head	2.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
10	1002.610	3002.610
12	1002.612	3002.612
14	1002.614	3002.614
16	1002.616	3002.616
18	1002.618	3002.618
20	1002.620	3002.620
22	1002.622	3002.622
24	1002.624	3002.624
26	1002.626	3002.626
28	1002.628	3002.628
30	1002.630	3002.630

Length	Stainless Steel	Titanium
32	1002.632	3002.632
34	1002.634	3002.634
36	1002.636	3002.636
38	1002.638	3002.638
40	1002.640	3002.640
42	1002.642	3002.642
44	1002.644	3002.644
45	1002.645	3002.645
46	1002.646	3002.646
48	1002.648	3002.648
50	1002.650	3002.650

4.0MM CANCELLOUS SCREW (SHORT THREADED)



Type	SS/TT
Drill Bit	2.7mm
Bone Tap	4.0mm
Screwdriver Head	2.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
12	1025.012	3025.012
14	1025.014	3025.014
16	1025.016	3025.016
18	1025.018	3025.018
20	1025.020	3025.020
22	1025.022	3025.022
24	1025.024	3025.024
26	1025.026	3025.026
28	1025.028	3025.028

Length	Stainless Steel	Titanium
30	1025.030	3025.030
35	1025.035	3025.035
40	1025.040	3025.040
45	1025.045	3025.045
50	1025.050	3025.050
55	1025.055	3025.055
60	1025.060	3025.060
65	1025.065	3025.065
70	1025.070	3025.070

4.0MM CANCELLOUS SCREW (FULL THREADED)



Type	SS/TT
Drill Bit	2.7mm
Bone Tap	4.0mm
Screwdriver Head	2.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
12	1026.012	3026.012
14	1026.014	3026.014
16	1026.016	3026.016
18	1026.018	3026.018
20	1026.020	3026.020
22	1026.022	3026.022
24	1026.024	3026.024
26	1026.026	3026.026
28	1026.028	3026.028

Length	Stainless Steel	Titanium
30	1026.030	3026.030
35	1026.035	3026.035
40	1026.040	3026.040
45	1026.045	3026.045
50	1026.050	3026.050
55	1026.055	3026.055
60	1026.060	3026.060
65	1026.065	3026.065
70	1026.070	3026.070

4.5MM CORTICAL SCREW, SELF TAPPING



Type	SS/TT
Drill Bit	3.2mm
Bone Tap	4.5mm
Screwdriver Head	3.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
10	1004.510	3004.510
12	1004.512	3004.512
14	1004.514	3004.514
16	1004.516	3004.516
18	1004.518	3004.518
20	1004.520	3004.520
22	1004.522	3004.522
24	1004.524	3004.524
26	1004.526	3004.526
28	1004.528	3004.528
30	1004.530	3004.530
32	1004.532	3004.532
34	1004.534	3004.534
36	1004.536	3004.536
38	1004.538	3004.538
40	1004.540	3004.540
42	1004.542	3004.042

Length	Stainless Steel	Titanium
44	1004.544	3004.544
46	1004.546	3004.546
48	1004.548	3004.548
50	1004.550	3004.550
52	1004.552	3004.552
54	1004.554	3004.554
56	1004.556	3004.556
58	1004.558	3004.558
60	1004.560	3004.560
62	1004.562	3004.562
64	1004.564	3004.564
66	1004.566	3004.566
68	1004.568	3004.568
70	1004.570	3004.570
75	1004.575	3004.575
80	1004.580	3004.580

6.5MM CANCELLOUS SCREW (16MM THREADED)



Type	SS/TT
Drill Bit	3.2mm
Bone Tap	6.5mm
Screwdriver Head	3.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
25	1027.025	3027.025
30	1027.030	3027.030
35	1027.035	3027.035
40	1027.040	3027.040
45	1027.045	3027.045
50	1027.050	3027.050
55	1027.055	3027.055
60	1027.060	3027.060
65	1027.065	3027.065

Length	Stainless Steel	Titanium
70	1027.070	3027.070
75	1027.075	3027.075
80	1027.080	3027.080
85	1027.085	3027.085
90	1027.090	3027.090
95	1027.095	3027.095
100	1027.100	3027.100
105	1027.105	3027.105
110	1027.110	3027.110

6.5MM CANCELLOUS SCREW (32MM THREADED)



Type	SS/TT
Drill Bit	3.2mm
Bone Tap	6.5mm
Screwdriver Head	3.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
40	1028.040	3028.040
45	1028.045	3028.045
50	1028.050	3028.050
55	1028.055	3028.055
60	1028.060	3028.060
65	1028.065	3028.065
70	1028.070	3028.070
75	1028.075	3028.075

Length	Stainless Steel	Titanium
80	1028.080	3028.080
85	1028.085	3028.085
90	1028.090	3028.090
95	1028.095	3028.095
100	1028.100	3028.100
105	1028.105	3028.105
110	1028.110	3028.110

6.5MM CANCELLOUS SCREW (FULL THREADED)



Type	SS/TT
Drill Bit	3.2mm
Bone Tap	6.5mm
Screwdriver Head	3.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
25	1029.025	3029.025
30	1029.030	3029.030
35	1029.035	3029.035
40	1029.040	3029.040
45	1029.045	3029.045
50	1029.050	3029.050
55	1029.055	3029.055
60	1029.060	3029.060
65	1029.065	3029.065

Length	Stainless Steel	Titanium
70	1029.070	3029.070
75	1029.075	3029.075
80	1029.080	3029.080
85	1029.085	3029.085
90	1029.090	3029.090
95	1029.095	3029.095
100	1029.100	3029.100
105	1029.105	3029.105
110	1029.110	3029.110

4.0MM CANNULATED CANCELLOUS SCREW (SHORT THREADED)



Type	SS/TT
Drill Bit	2.7mm
Bone Tap	4.0mm
Screwdriver Head	2.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
12	1033.012	3033.012
14	1033.014	3033.014
16	1033.016	3033.016
18	1033.018	3033.018
20	1033.020	3033.020
22	1033.022	3033.022
24	1033.024	3033.024
26	1033.026	3033.026
28	1033.028	3033.028

Length	Stainless Steel	Titanium
30	1033.030	3033.030
35	1033.035	3033.035
40	1033.040	3033.040
45	1033.045	3033.045
50	1033.050	3033.050
55	1033.055	3033.055
60	1033.060	3033.060
65	1033.065	3033.065
70	1033.070	3033.070

4.0MM CANNULATED CANCELLOUS SCREW (FULL THREADED)



Type	SS/TT
Drill Bit	2.7mm
Bone Tap	4.0mm
Screwdriver Head	2.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
12	1034.012	3034.012
14	1034.014	3034.014
16	1034.016	3034.016
18	1034.018	3034.018
20	1034.020	3034.020
22	1034.022	3034.022
24	1034.024	3034.024
26	1034.026	3034.026
28	1034.028	3034.028
30	1034.030	3034.030

Length	Stainless Steel	Titanium
35	1034.035	3034.035
40	1034.040	3034.040
45	1034.045	3034.045
50	1034.050	3034.050
55	1034.055	3034.055
60	1034.060	3034.060
65	1034.065	3034.065
70	1034.070	3034.070
75	1034.075	3034.075

6.5MM CANNULATED CANCELLOUS SCREW (16MM THREADED)



Type	SS/TT
Drill Bit	4.5mm
Bone Tap	6.5mm
Screwdriver Head	3.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
25	1035.025	3035.025
30	1035.030	3035.030
35	1035.035	3035.035
40	1035.040	3035.040
45	1035.045	3035.045
50	1035.050	3035.050
55	1035.055	3035.055
60	1035.060	3035.060
65	1035.065	3035.065
70	1035.070	3035.070

Length	Stainless Steel	Titanium
75	1035.075	3035.075
80	1035.080	3035.080
85	1035.085	3035.085
90	1035.090	3035.090
95	1035.095	3035.095
100	1035.100	3035.100
105	1035.105	3035.105
110	1035.110	3035.110
115	1035.115	3035.115
120	1035.120	3035.120

6.5MM CANNULATED CANCELLOUS SCREW (32MM THREADED)



Type	SS/TT
Drill Bit	4.5mm
Bone Tap	6.5mm
Screwdriver Head	3.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
40	1036.040	3036.040
45	1036.045	3036.045
50	1036.050	3036.050
55	1036.055	3036.055
60	1036.060	3036.060
65	1036.065	3036.065
70	1036.070	3036.070
75	1036.075	3036.075
80	1036.080	3036.080

Length	Stainless Steel	Titanium
80	1036.080	3036.085
85	1036.085	3036.090
95	1036.095	3036.095
100	1036.100	3036.100
105	1036.105	3036.105
110	1036.110	3036.110
115	1036.115	3036.115
120	1036.120	3036.120

6.5MM CANNULATED CANCELLOUS SCREW (FULL THREADED)



Type	SS/TT
Drill Bit	4.5mm
Bone Tap	6.5mm
Screwdriver Head	3.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
30	1037.030	3037.030
35	1037.035	3037.035
40	1037.040	3037.040
45	1036.045	3037.045
50	1037.050	3037.050
55	1037.055	3037.055
60	1037.060	3037.060
65	1037.065	3037.065
70	1037.070	3037.070
75	1037.075	3037.075

Length	Stainless Steel	Titanium
80	1037.080	3037.080
85	1037.085	3037.085
90	1037.090	3037.090
95	1037.095	3037.095
100	1037.100	3037.100
105	1037.105	3037.105
110	1037.110	3037.110
115	1037.115	3037.115
120	1037.120	3037.120

4.5MM MALLEOLAR SCREW



Type	SS/TT
Drill Bit	3.2mm
Bone Tap	4.5mm
Screwdriver Head	3.5mm

ORDERING INFORMATION

Length	Stainless Steel	Titanium
25	1018.025	3018.025
30	1018.030	3018.030
35	1018.035	3018.035
40	1018.040	3018.040
45	1018.045	3018.045
50	1018.050	3018.050
55	1018.055	3018.055
60	1018.060	3018.060
65	1018.065	3018.065
70	1018.070	3018.070
75	1018.075	3018.075
80	1018.080	3018.080

2.0MM HERBERT SCREW



Type	SS/TT
Drill Bit	1.6mm
Bone Tap	2.0mm
Screwdriver Head	1.5mm

ORDERING INFORMATION

Length	Titanium
12	3076.012
14	3076.014
16	3076.016
18	3076.018
20	3076.020
22	3076.022
24	3076.024
26	3076.026
28	3076.028
30	3076.030
32	3076.032
34	3076.034
36	3076.036
38	3076.038
40	3076.040

2.5MM HERBERT SCREW



Type	SS/TT
Drill Bit	2mm
Bone Tap	2.5mm
Screwdriver Head	2mm

ORDERING INFORMATION

Length	Titanium
12	3088.012
14	3088.014
16	3088.016
18	3088.018
20	3088.020
22	3088.022
24	3088.024
26	3088.026
28	3088.028
30	3088.030
32	3088.032
34	3088.034
36	3088.036
38	3088.038
40	3088.040

3.5MM HERBERT SCREW



Type	SS/TT
Drill Bit	2.5mm
Bone Tap	3.5mm
Screwdriver Head	2.5mm

ORDERING INFORMATION

Length	Titanium
12	3044.012
14	3044.014
16	3044.016
18	3044.018
20	3044.020
22	3044.022
24	3044.024
26	3044.026
28	3044.028
30	3044.030
32	3044.032

Length	Titanium
34	3044.034
36	3044.036
38	3044.038
40	3044.040
42	3044.042
44	3044.044
46	3044.046
48	3044.048
50	3044.050
55	3044.055

DHS LEG SCREW

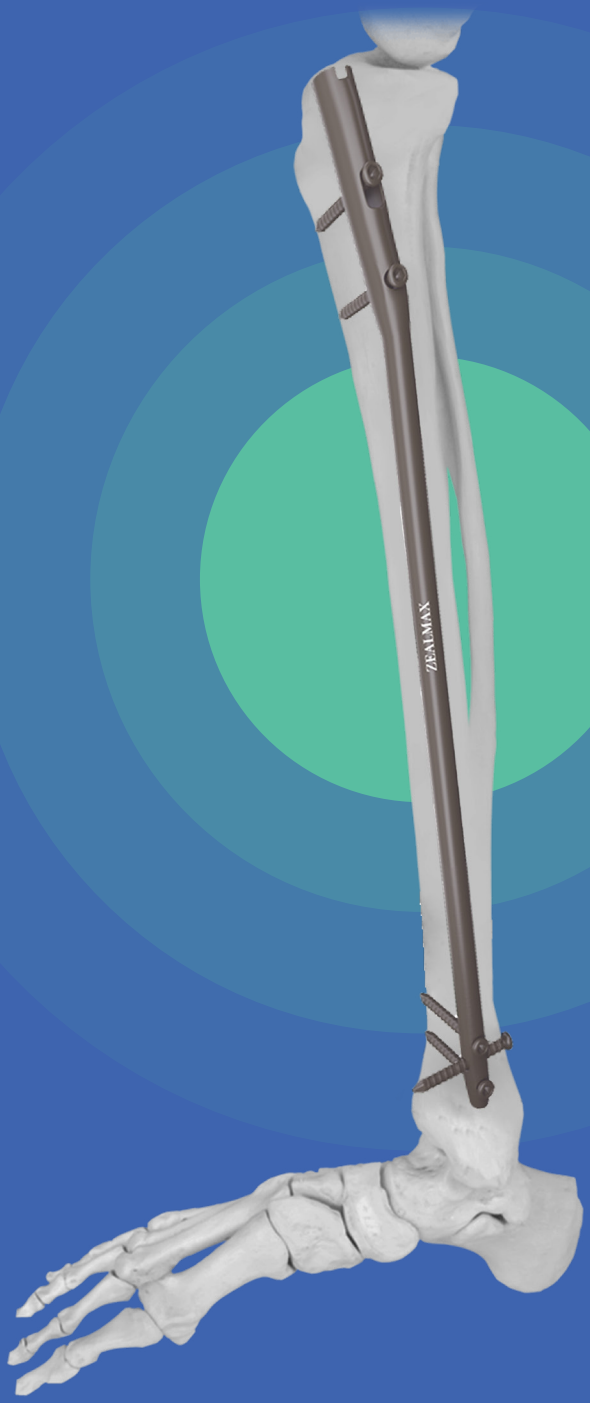


Type	SS/TT
Drill Bit	--
Bone Tap	12.50mm
Screwdriver Head	3.5mm

ORDERING INFORMATION

Hole	Stainless Steel	Titanium
50	1041.050	3041.050
55	1041.055	3041.055
60	1041.060	3041.060
65	1041.065	3041.065
70	1041.070	3041.070
75	1041.075	3041.075
80	1041.080	3041.080
85	1041.085	3041.085
90	1041.090	3041.090
95	1041.095	3041.095
100	1041.100	3041.100
105	1041.105	3041.105
110	1041.110	3041.110

NAILING SYSTEM



INTERLOCKING NAILS

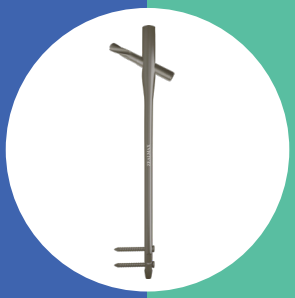
Intramedullary devices used to stabilize long bone fractures by being inserted into the medullary canal. They are locked at both ends to prevent rotation and shortening.

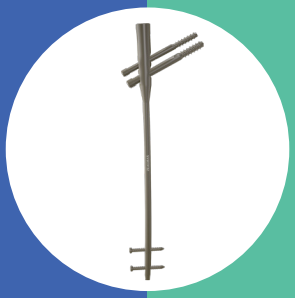
Key Applications:

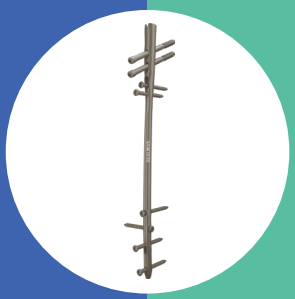
- Diaphyseal fractures of long bones (femur, tibia, humerus)
- Metaphyseal and segmental fractures, especially when requiring strong axial and rotational stability
- Polytrauma cases, allowing early mobilization and load sharing
- Pathological fractures, providing immediate structural support
- Fractures with minimal soft tissue coverage, reducing soft tissue dissection compared to plating
- Osteoporotic bone fractures, as nails provide central load-bearing support
- Certain periarticular fractures, with specific nail designs extending into metaphyseal regions
- Revision surgeries, for failed previous fixations (e.g., plate failures or nonunions)

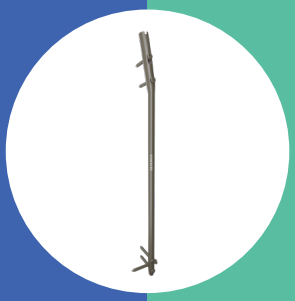
Product Highlights:

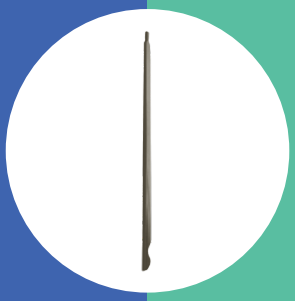
- Minimally invasive insertion, reducing soft tissue trauma and preserving periosteal blood supply
- Proximal and distal locking options, providing rotational and axial stability
- Multiple locking configurations, including static, dynamic, and multi-directional locking
- Advanced targeting devices, ensuring precise screw placement and minimizing surgical time
- Material options, including titanium alloy and stainless steel for high strength and biocompatibility
- Versatile designs, available for different bones (femur, tibia, humerus), with multiple diameter and length options
- Reduced risk of implant failure, by providing strong mechanical support even in comminuted fractures
- Interlocking screws, to control shortening and rotation at fracture sites











HUMERUS INTERLOCKING NAIL



ORDERING INFORMATION

Solid Humerus Interlocking Nail

DIA	Length	Stainless Steel	Titanium
6.7mm	230mm	1604.6.723	3604.6.723
	240mm	1604.6.724	3604.6.724
	250mm	1604.6.725	3604.6.725
	260mm	1604.6.726	3604.6.726
	270mm	1604.6.727	3604.6.727
	280mm	1604.6.728	3604.6.728
	290mm	1604.6.729	3604.6.729
	300mm	1604.6.730	3604.6.730
	310mm	1604.6.731	3604.6.731
	320mm	1604.6.732	3604.6.732

DIA	Length	Stainless Steel	Titanium
7.5mm	230mm	1604.7.523	3604.7.523
	240mm	1604.7.524	3604.7.524
	250mm	1604.7.525	3604.7.525
	260mm	1604.7.526	3604.7.526
	270mm	1604.7.527	3604.7.527
	280mm	1604.7.528	3604.7.528
	290mm	1604.7.529	3604.7.529
	300mm	1604.7.530	3604.7.530
	310mm	1604.7.531	3604.7.531
	320mm	1604.7.532	3604.7.532

Cannulated Humerus Interlocking Nail

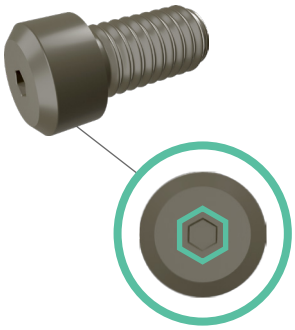
DIA	Length	Stainless Steel	Titanium
7.5mm	230mm	1605.7.523	3605.7.523
	240mm	1605.7.524	3605.7.524
	250mm	1605.7.525	3605.7.525
	260mm	1605.7.526	3605.7.526
	270mm	1605.7.527	3605.7.527

DIA	Length	Stainless Steel	Titanium
7.5mm	280mm	1605.7.528	3605.7.528
	290mm	1605.7.529	3605.7.529
	300mm	1605.7.530	3605.7.530
	310mm	1605.7.531	3605.7.531
	320mm	1605.7.532	3605.7.532

3.4MM INTERLOCKING BOLT SCREW



Length	Stainless Steel	Titanium
20mm	1012.020	3012.020
22mm	1012.022	3012.022
24mm	1012.024	3012.024
26mm	1012.026	3012.026
28mm	1012.028	3012.028
30mm	1012.030	3012.030
32mm	1012.032	3012.032
34mm	1012.034	3012.034
36mm	1012.036	3012.036
38mm	1012.038	3012.038
40mm	1012.040	3012.040
42mm	1012.042	3012.042
44mm	1012.044	3012.044
46mm	1012.046	3012.046
48mm	1012.048	3012.048
50mm	1012.050	3012.050
52mm	1012.052	3012.052
54mm	1012.054	3012.054
56mm	1012.056	3012.056
58mm	1012.058	3012.058



END CAP FOR HUMERUS INTERLOCKING NAIL

Stainless Steel	Titanium
1062	3062

FEMUR INTERLOCKING NAIL



ORDERING INFORMATION

DIA	Length	Stainless Steel	Titanium
9mm	340mm	1603.934	3603.934
	360mm	1603.936	3603.936
	380mm	1603.938	3603.938
	400mm	1603.940	3603.940
	420mm	1603.942	3603.942
	440mm	1603.944	3603.944
	460mm	1603.946	3603.946

DIA	Length	Stainless Steel	Titanium
10mm	340mm	1603.1034	3603.1034
	360mm	1603.1036	3603.1036
	380mm	1603.1038	3603.1038
	400mm	1603.1040	3603.1040
	420mm	1603.1042	3603.1042
	440mm	1603.1044	3603.1044
	460mm	1603.1046	3603.1046

DIA	Length	Stainless Steel	Titanium
11mm	340mm	1603.1134	3603.1134
	360mm	1603.1136	3603.1136
	380mm	1603.1138	3603.1138
	400mm	1603.1140	3603.1140
	420mm	1603.1142	3603.1142
	440mm	1603.1144	3603.1144
	460mm	1603.1146	3603.1146

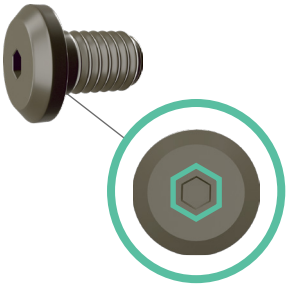
DIA	Length	Stainless Steel	Titanium
12mm	340mm	1603.1234	3603.1234
	360mm	1603.1236	3603.1236
	380mm	1603.1238	3603.1238
	400mm	1603.1240	3603.1240
	420mm	1603.1242	3603.1242
	440mm	1603.1244	3603.1244
	460mm	1603.1246	3603.1246

4.9MM INTERLOCKING BOLT SCREW



Length	Stainless Steel	Titanium
20mm	1015.020	3015.020
22mm	1015.022	3015.022
24mm	1015.024	3015.024
26mm	1015.026	3015.026
28mm	1015.028	3015.028
30mm	1015.030	3015.030
32mm	1015.032	3015.032
34mm	1015.034	3015.034
36mm	1015.036	3015.036
38mm	1015.038	3015.038
40mm	1015.040	3015.040

Length	Stainless Steel	Titanium
42mm	1015.042	3015.042
44mm	1015.044	3015.044
46mm	1015.046	3015.046
48mm	1015.048	3015.048
50mm	1015.050	3015.050
55mm	1015.055	3015.055
60mm	1015.060	3015.060
65mm	1015.065	3015.065
70mm	1015.070	3015.070
75mm	1015.075	3015.075
80mm	1015.080	3015.080



END CAP FOR FEMUR INTERLOCKING NAIL

Stainless Steel	Titanium
1058	3058

SIRUS FEMORAL NAIL



ORDERING INFORMATION

DIA	Length	Stainless Steel	Titanium
		Right	Right
9mm	340mm	1619.934	3619.934
	360mm	1619.936	3619.936
	380mm	1619.938	3619.938
	400mm	1619.940	3619.940
	420mm	1619.942	3619.942
	440mm	1619.944	3619.944

DIA	Length	Stainless Steel	Titanium
		Right	Right
10mm	340mm	1619.1034	3619.1034
	360mm	1619.1036	3619.1036
	380mm	1619.1038	3619.1038
	400mm	1619.1040	3619.1040
	420mm	1619.1042	3619.1042
	440mm	1619.1044	3619.1044

DIA	Length	Stainless Steel	Titanium
		Right	Right
11mm	340mm	1619.1134	3619.1134
	360mm	1619.1136	3619.1136
	380mm	1619.1138	3619.1138
	400mm	1619.1140	3619.1140
	420mm	1619.1142	3619.1142
	440mm	1619.1144	3619.1144

DIA	Length	Stainless Steel	Titanium
		Right	Right
12mm	340mm	1619.1234	3619.1234
	360mm	1619.1236	3619.1236
	380mm	1619.1238	3619.1238
	400mm	1619.1240	3619.1240
	420mm	1619.1242	3619.1242
	440mm	1619.1244	3619.1244

DIA	Length	Stainless Steel	Titanium
		Left	Left
9mm	340mm	1620.934	3620.934
	360mm	1620.936	3620.936
	380mm	1620.938	3620.938
	400mm	1620.940	3620.940
	420mm	1620.942	3620.942
	440mm	1620.944	3620.944

DIA	Length	Stainless Steel	Titanium
		Left	Left
10mm	340mm	1620.1034	3620.1034
	360mm	1620.1036	3620.1036
	380mm	1620.1038	3620.1038
	400mm	1620.1040	3620.1040
	420mm	1620.1042	3620.1042
	440mm	1620.1044	3620.1044

DIA	Length	Stainless Steel	Titanium
		Left	Left
11mm	340mm	1620.1134	3620.1134
	360mm	1620.1136	3620.1136
	380mm	1620.1138	3620.1138
	400mm	1620.1140	3620.1140
	420mm	1620.1142	3620.1142
	440mm	1620.1144	3620.1144

DIA	Length	Stainless Steel	Titanium
		Left	Left
12mm	340mm	1620.1234	3620.1234
	360mm	1620.1236	3620.1236
	380mm	1620.1238	3620.1238
	400mm	1620.1240	3620.1240
	420mm	1620.1242	3620.1242
	440mm	1620.1244	3620.1244



4.9MM INTERLOCKING BOLT SCREW

Length	Stainless Steel	Titanium
20mm	1015.020	3015.020
22mm	1015.022	3015.022
24mm	1015.024	3015.024
26mm	1015.026	3015.026
28mm	1015.028	3015.028
30mm	1015.030	3015.030
32mm	1015.032	3015.032
34mm	1015.034	3015.034
36mm	1015.036	3015.036
38mm	1015.038	3015.038
40mm	1015.040	3015.040

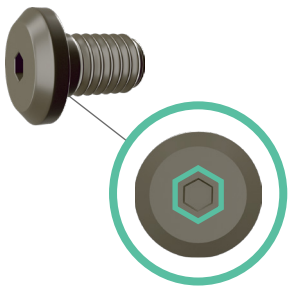
Length	Stainless Steel	Titanium
42mm	1015.042	3015.042
44mm	1015.044	3015.044
46mm	1015.046	3015.046
48mm	1015.048	3015.048
50mm	1015.050	3015.050
55mm	1015.055	3015.055
60mm	1015.060	3015.060
65mm	1015.065	3015.065
70mm	1015.070	3015.070
75mm	1015.075	3015.075
80mm	1015.080	3015.080



6.4MM INTERLOCKING PFN LEG SCREW

Length	Stainless Steel	Titanium
50mm	1042.050	3042.050
55mm	1042.055	3042.055
60mm	1042.060	3042.060
65mm	1042.065	3042.065
70mm	1042.070	3042.070
75mm	1042.075	3042.075
80mm	1042.080	3042.080

Length	Stainless Steel	Titanium
85mm	1042.085	3042.085
90mm	1042.090	3042.090
95mm	1042.095	3042.095
100mm	1042.100	3042.100
105mm	1042.105	3042.105
110mm	1042.110	3042.110



END CAP FOR SIRUS FEMORAL NAIL

Stainless Steel	Titanium
1060	3060

PROXIMAL FEMORAL NAIL



ORDERING INFORMATION

Short Trochanteric Femoral Nail 130°

DIA	Length	Stainless Steel	Titanium
9mm	180mm	1626.918	3626.918
10mm	180mm	1626.1018	3626.1018
11mm	180mm	1626.1118	3626.1118
12mm	180mm	1626.1218	3626.1218

Short Trochanteric Femoral Nail 135°

DIA	Length	Stainless Steel	Titanium
9mm	180mm	1627.918	3627.918
10mm	180mm	1627.1018	3627.1018
11mm	180mm	1627.1118	3627.1118
12mm	180mm	1627.1218	3627.1218

Short Proximal Femoral Nail 130°

DIA	Length	Stainless Steel	Titanium
9mm	200mm	1606.920	3606.920
	250mm	1606.925	3606.925
10mm	200mm	1606.1020	3606.1020
	250mm	1606.1025	3606.1020
11mm	200mm	1606.1120	3606.1120
	250mm	1606.1125	3606.1125
12mm	200mm	1606.1220	3606.1220
	250mm	1606.1225	3606.1225

Short Proximal Femoral Nail 135°

DIA	Length	Stainless Steel	Titanium
9mm	200mm	1607.920	3607.920
	250mm	1607.925	3607.925
10mm	200mm	1607.1020	3607.1020
	250mm	1607.1025	3607.1025
11mm	200mm	1607.1120	3607.1120
	250mm	1607.1125	3607.1125
12mm	200mm	1607.1220	3607.1220
	250mm	1607.1225	3607.1225

Right Long Proximal Femoral Nail 130°

DIA	Length	Stainless Steel	Titanium
9mm	340mm	1608.934	3608.934
	360mm	1608.936	3608.936
	380mm	1608.938	3608.938
	400mm	1608.940	3608.940
	420mm	1608.942	3608.942
	440mm	1608.944	3608.944

DIA	Length	Stainless Steel	Titanium
10mm	340mm	1608.1034	3608.1034
	360mm	1608.1036	3608.1036
	380mm	1608.1038	3608.1038
	400mm	1608.1040	3608.1040
	420mm	1608.1042	3608.1042
	440mm	1608.1044	3608.1044

DIA	Length	Stainless Steel	Titanium
11mm	340mm	1608.1134	1608.1134
	360mm	1608.1136	3608.1136
	380mm	1608.1138	3608.1138
	400mm	1608.1140	3608.1140
	420mm	1608.1142	3608.1142
	440mm	1608.1144	3608.1144

DIA	Length	Stainless Steel	Titanium
12mm	340mm	1608.1234	3608.1234
	360mm	1608.1236	3608.1236
	380mm	1608.1238	3608.1238
	400mm	1608.1240	3608.1240
	420mm	1608.1242	3608.1242
	440mm	1608.1244	3608.1244

Left Long Proximal Femoral Nail 130°

DIA	Length	Stainless Steel	Titanium
9mm	340mm	1609.934	3609.934
	360mm	1609.936	3609.936
	380mm	1609.938	3609.938
	400mm	1609.940	3609.940
	420mm	1609.942	3609.942
	440mm	1609.944	3609.944

DIA	Length	Stainless Steel	Titanium
10mm	340mm	1609.1034	3609.1034
	360mm	1609.1036	3609.1036
	380mm	1609.1038	3609.1038
	400mm	1609.1040	3609.1040
	420mm	1609.1042	3609.1042
	440mm	1609.1044	3609.1044

DIA	Length	Stainless Steel	Titanium
11mm	340mm	1609.1134	3609.1134
	360mm	1609.1136	3609.1136
	380mm	1609.1138	3609.1138
	400mm	1609.1140	3609.1140
	420mm	1609.1142	3609.1142
	440mm	1609.1144	3609.1144

DIA	Length	Stainless Steel	Titanium
12mm	340mm	1609.1234	3609.1234
	360mm	1609.1236	3609.1236
	380mm	1609.1238	3609.1238
	400mm	1609.1240	3609.1240
	420mm	1609.1242	3609.1242
	440mm	1609.1244	3609.1244

Right Long Proximal Femoral Nail 135°

DIA	Length	Stainless Steel	Titanium
9mm	340mm	1610.934	3610.934
	360mm	1610.936	3610.936
	380mm	1610.938	3610.938
	400mm	1610.940	3610.940
	420mm	1610.942	3610.942
	440mm	1610.944	3610.944

DIA	Length	Stainless Steel	Titanium
10mm	340mm	1610.1034	3610.1034
	360mm	1610.1036	3610.1036
	380mm	1610.1038	3610.1038
	400mm	1610.1040	3610.1040
	420mm	1610.1042	3610.1042
	440mm	1610.1044	3610.1044

DIA	Length	Stainless Steel	Titanium
11mm	340mm	1610.1134	3610.1134
	360mm	1610.1136	3610.1136
	380mm	1610.1138	3610.1138
	400mm	1610.1140	3610.1140
	420mm	1610.1142	3610.1142
	440mm	1610.1144	3610.1144

DIA	Length	Stainless Steel	Titanium
12mm	340mm	1610.1234	3610.1234
	360mm	1610.1236	3610.1236
	380mm	1610.1238	3610.1238
	400mm	1610.1240	3610.1240
	420mm	1610.1242	3610.1242
	440mm	1610.1244	3610.1244

Left Long Proximal Femoral Nail 135°

DIA	Length	Stainless Steel	Titanium
9mm	340mm	1611.934	3611.934
	360mm	1611.936	3611.936
	380mm	1611.938	3611.938
	400mm	1611.940	3611.940
	420mm	1611.942	3611.942
	440mm	1611.944	3611.944

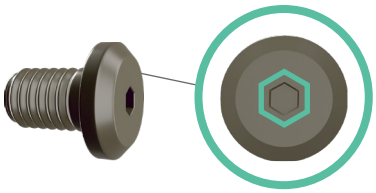
DIA	Length	Stainless Steel	Titanium
10mm	340mm	1611.1034	3611.1034
	360mm	1611.1036	3611.1036
	380mm	1611.1038	3611.1038
	400mm	1611.1040	3611.1040
	420mm	1611.1042	3611.1042
	440mm	1611.1044	3611.1044

DIA	Length	Stainless Steel	Titanium
11mm	340mm	1611.1134	3611.1134
	360mm	1611.1136	3611.1136
	380mm	1611.1138	3611.1138
	400mm	1611.1140	3611.1140
	420mm	1611.1142	3611.1142
	440mm	1611.1144	3611.1144

DIA	Length	Stainless Steel	Titanium
12mm	340mm	1611.1234	3611.1234
	360mm	1611.1236	3611.1236
	380mm	1611.1238	3611.1238
	400mm	1611.1240	3611.1240
	420mm	1611.1242	3611.1242
	440mm	1611.1244	3611.1244

END CAP FOR PFN NAIL

Stainless Steel	Titanium
1057	3057



6.4MM INTERLOCKING PFN LEG SCREW

Length	Stainless Steel	Titanium
50mm	1042.050	3042.050
55mm	1042.055	3042.055
60mm	1042.060	3042.060
65mm	1042.065	3042.065
70mm	1042.070	3042.070
75mm	1042.075	3042.075
80mm	1042.080	3042.080
85mm	1042.085	3042.085
90mm	1042.090	3042.090
95mm	1042.095	3042.095
100mm	1042.100	3042.100
105mm	1042.105	3042.105
110mm	1042.110	3042.110





8.0MM INTERLOCKING PFN LEG SCREW

Length	Stainless Steel	Titanium
50mm	1043.050	3043.050
55mm	1043.055	3043.055
60mm	1043.060	3043.060
65mm	1043.065	3043.065
70mm	1043.070	3043.070
75mm	1043.075	3043.075
80mm	1043.080	3043.0380
85mm	1043.085	3043.085
90mm	1043.090	3043.090
95mm	1043.095	3043.095
100mm	1043.100	3043.100
105mm	1043.105	3043.105
110mm	1043.110	3043.110

4.9MM INTERLOCKING BOLT SCREW



Length	Stainless Steel	Titanium
20mm	1015.020	3015.020
22mm	1015.022	3015.022
24mm	1015.024	3015.024
26mm	1015.026	3015.026
28mm	1015.028	3015.028
30mm	1015.030	3015.030
32mm	1015.032	3015.032
34mm	1015.034	3015.034
36mm	1015.036	3015.036
38mm	1015.038	3015.038
40mm	1015.040	3015.040

Length	Stainless Steel	Titanium
42mm	1015.042	3015.042
44mm	1015.044	3015.044
46mm	1015.046	3015.046
48mm	1015.048	3015.048
50mm	1015.050	3015.050
55mm	1015.055	3015.055
60mm	1015.060	3015.060
65mm	1015.065	3015.065
70mm	1015.070	3015.070
75mm	1015.075	3015.075
80mm	1015.080	3015.080

INTRAMEDULLARY SUPRACONDYLAR NAIL



ORDERING INFORMATION

DIA	Length	Stainless Steel	Titanium
9mm	150mm	1625.915	3625.915
	200mm	1625.920	3625.920
	250mm	1625.925	3625.925
	300mm	1625.930	3625.930
	350mm	1625.935	3625.935

DIA	Length	Stainless Steel	Titanium
10mm	150mm	1625.1015	3625.1015
	200mm	1625.1020	3625.1020
	250mm	1625.1025	3625.1025
	300mm	1625.1030	3625.1030
	350mm	1625.1035	3625.1035

DIA	Length	Stainless Steel	Titanium
11mm	150mm	1625.1115	3625.1115
	200mm	1625.1120	3625.1120
	250mm	1625.1125	3625.1125
	300mm	1625.1130	3625.1130
	350mm	1625.1135	3625.1135

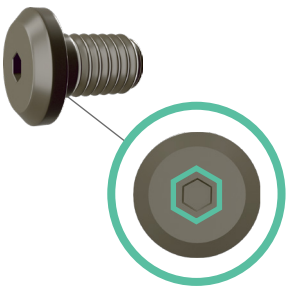
DIA	Length	Stainless Steel	Titanium
12mm	150mm	1625.1215	3625.1215
	200mm	1625.1220	3625.1220
	250mm	1625.1225	3625.1225
	300mm	1625.1230	3625.1230
	350mm	1625.1235	3625.1235

4.9MM INTERLOCKING BOLT SCREW



Length	Stainless Steel	Titanium
20mm	1015.020	3015.020
22mm	1015.022	3015.022
24mm	1015.024	3015.024
26mm	1015.026	3015.026
28mm	1015.028	3015.028
30mm	1015.030	3015.030
32mm	1015.032	3015.032
34mm	1015.034	3015.034
36mm	1015.036	3015.036
38mm	1015.038	3015.038
40mm	1015.040	3015.040

Length	Stainless Steel	Titanium
42mm	1015.042	3015.042
44mm	1015.044	3015.044
46mm	1015.046	3015.046
48mm	1015.048	3015.048
50mm	1015.050	3015.050
55mm	1015.055	3015.055
60mm	1015.060	3015.060
65mm	1015.065	3015.065
70mm	1015.070	3015.070
75mm	1015.075	3015.075
80mm	1015.080	3015.080



END CAP FOR INTRAMEDULLARY SUPRA CONDYLAR NAIL

Stainless Steel	Titanium
1063	3063

PFNA-|| INTERLOCKING NAIL 130°



ORDERING INFORMATION

Short PFNA-II Interlocking Nail 130°

DIA	Length	Stainless Steel	Titanium
9mm	170mm	1613.917	3613.917
	200mm	1613.920	3613.920
	240mm	1613.924	3613.924

DIA	Length	Stainless Steel	Titanium
10mm	170mm	1613.1017	3613.1017
	200mm	1613.1020	3613.1020
	240mm	1613.1024	3613.1024

DIA	Length	Stainless Steel	Titanium
11mm	170mm	1613.1117	3613.1117
	200mm	1613.1120	3613.1120
	240mm	1613.1124	3613.1124

DIA	Length	Stainless Steel	Titanium
12mm	170mm	1613.1217	3613.1217
	200mm	1613.1220	3613.1220
	240mm	1613.1224	3613.1224

Long PFNA-II Interlocking Nail 130°

DIA	Length	Stainless Steel	Titanium
		Right	Right
9mm	340mm	1614.934	3614.934
	360mm	1614.936	3614.936
	380mm	1614.938	3614.938
	400mm	1614.940	3614.940
	420mm	1614.942	3614.942
	440mm	1614.944	3614.944

DIA	Length	Stainless Steel	Titanium
		Right	Right
10mm	340mm	1614.1034	3614.1034
	360mm	1614.1036	3614.1036
	380mm	1614.1038	3614.1038
	400mm	1614.1040	3614.1040
	420mm	1614.1042	3614.1042
	440mm	1614.1044	3614.1044

DIA	Length	Stainless Steel	Titanium
		Right	Right
11mm	340mm	1614.1134	3614.1134
	360mm	1614.1136	3614.1136
	380mm	1614.1138	3614.1138
	400mm	1614.1140	3614.1140
	420mm	1614.1142	3614.1142
	440mm	1614.1144	3614.1144

DIA	Length	Stainless Steel	Titanium
		Right	Right
12mm	340mm	1614.1234	3614.1234
	360mm	1614.1236	3614.1236
	380mm	1614.1238	3614.1238
	400mm	1614.1240	3614.1240
	420mm	1614.1242	3614.1242
	440mm	1614.1244	3614.1244

DIA	Length	Stainless Steel	Titanium
		Left	Left
9mm	340mm	1615.934	3615.934
	360mm	1615.936	3615.936
	380mm	1615.938	3615.938
	400mm	1615.940	3615.940
	420mm	1615.942	3615.942
	440mm	1615.944	3615.944

DIA	Length	Stainless Steel	Titanium
		Left	Left
10mm	340mm	1615.1034	3615.1034
	360mm	1615.1036	3615.1036
	380mm	1615.1038	3615.1038
	400mm	1615.1040	3615.1040
	420mm	1615.1042	3615.1042
	440mm	1615.1044	3615.1044

DIA	Length	Stainless Steel	Titanium
		Left	Left
11mm	340mm	1615.1134	3615.1134
	360mm	1615.1136	3615.1136
	380mm	1615.1138	3615.1138
	400mm	1615.1140	3615.1140
	420mm	1615.1142	3615.1142
	440mm	1615.1144	3615.1144

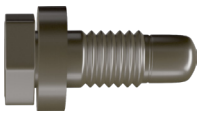
DIA	Length	Stainless Steel	Titanium
		Left	Left
12mm	340mm	1615.1234	3615.1234
	360mm	1615.1236	3615.1236
	380mm	1615.1238	3615.1238
	400mm	1615.1240	3615.1240
	420mm	1615.1242	3615.1242
	440mm	1615.1244	3615.1244



BLADE FOR PFNA-II NAIL

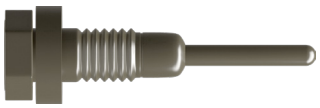
Length	Stainless Steel	Titanium
65mm	1053.065	3053.065
70mm	1053.070	3053.070
75mm	1053.075	3053.075
80mm	1053.080	3053.080
85mm	1053.085	3053.085
90mm	1053.090	3053.090

Length	Stainless Steel	Titanium
95mm	1053.095	3053.095
100mm	1053.100	3053.100
105mm	1053.105	3053.105
110mm	1053.110	3053.110
115mm	1053.115	3053.115
120mm	1053.120	3053.120



END CAP FOR PFNA-II NAIL

Stainless Steel	Titanium
1055	3055



END CAP FOR PFNA-II NAIL (WITH PIN)

Stainless Steel	Titanium
1056	3056



4.9MM INTERLOCKING BOLT SCREW

Length	Stainless Steel	Titanium
20mm	1015.020	3015.020
22mm	1015.022	3015.022
24mm	1015.024	3015.024
26mm	1015.026	3015.026
28mm	1015.028	3015.028
30mm	1015.030	3015.030
32mm	1015.032	3015.032
34mm	1015.034	3015.034
36mm	1015.036	3015.036
38mm	1015.038	3015.038
40mm	1015.040	3015.040

Length	Stainless Steel	Titanium
42mm	1015.042	3015.042
44mm	1015.044	3015.044
46mm	1015.046	3015.046
48mm	1015.048	3015.048
50mm	1015.050	3015.050
55mm	1015.055	3015.055
60mm	1015.060	3015.060
65mm	1015.065	3015.065
70mm	1015.070	3015.070
75mm	1015.075	3015.075
80mm	1015.080	3015.080

GAMMA NAIL



ORDERING INFORMATION

Short Gamma Interlocking Nail 130°

DIA	Length	Stainless Steel	Titanium
9mm	170mm	1630.917	3630.917
	200mm	1630.920	3630.920
	240mm	1630.924	3630.924

DIA	Length	Stainless Steel	Titanium
10mm	170mm	1630.1017	3630.1017
	200mm	1630.1020	3630.1020
	240mm	1630.1024	3630.1024

DIA	Length	Stainless Steel	Titanium
11mm	170mm	1630.1117	3630.1117
	200mm	1630.1120	3630.1120
	240mm	1630.1124	3630.1124

DIA	Length	Stainless Steel	Titanium
12mm	170mm	1630.1217	3630.1217
	200mm	1630.1220	3630.1220
	240mm	1630.1224	3630.1224

Long Gamma Interlocking Nail 130°

DIA	Length	Stainless Steel	Titanium
		Right	Right
9mm	340mm	1631.934	3631.934
	360mm	1631.936	3631.936
	380mm	1631.938	3631.938
	400mm	1631.940	3631.940
	420mm	1631.942	3631.942
	440mm	1631.944	3631.944

DIA	Length	Stainless Steel	Titanium
		Right	Right
10mm	340mm	1631.1034	3631.1034
	360mm	1631.1036	3631.1036
	380mm	1631.1038	3631.1038
	400mm	1631.1040	3631.1040
	420mm	1631.1042	3631.1042
	440mm	1631.1044	3631.1044

DIA	Length	Stainless Steel	Titanium
		Right	Right
11mm	340mm	1631.1134	3631.1134
	360mm	1631.1136	3631.1136
	380mm	1631.1138	3631.1138
	400mm	1631.1140	3631.1140
	420mm	1631.1142	3631.1142
	440mm	1631.1144	3631.1144

DIA	Length	Stainless Steel	Titanium
		Right	Right
12mm	340mm	1631.1234	3631.1234
	360mm	1631.1236	3631.1236
	380mm	1631.1238	3631.1238
	400mm	1631.1240	3631.1240
	420mm	1631.1242	3631.1242
	440mm	1631.1244	3631.1244

DIA	Length	Stainless Steel	Titanium
		Left	Left
9mm	340mm	1632.934	3632.934
	360mm	1632.936	3632.936
	380mm	1632.938	3632.938
	400mm	1632.940	3632.940
	420mm	1632.942	3632.942
	440mm	1632.944	3632.944

DIA	Length	Stainless Steel	Titanium
		Left	Left
10mm	340mm	1632.1034	3632.1034
	360mm	1632.1036	3632.1036
	380mm	1632.1038	3632.1038
	400mm	1632.1040	3632.1040
	420mm	1632.1042	3632.1042
	440mm	1632.1044	3632.1044

DIA	Length	Stainless Steel	Titanium
		Left	Left
11mm	340mm	1632.1134	3632.1134
	360mm	1632.1136	3632.1136
	380mm	1632.1138	3632.1138
	400mm	1632.1140	3632.1140
	420mm	1632.1142	3632.1142
	440mm	1632.1144	3630.1144

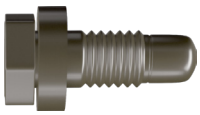
DIA	Length	Stainless Steel	Titanium
		Left	Left
12mm	340mm	1632.1234	3632.1234
	360mm	1632.1236	3632.1236
	380mm	1632.1238	3632.1238
	400mm	1632.1240	3632.1240
	420mm	1632.1242	3632.1242
	440mm	1632.1244	3632.1244



BLADE FOR GAMMA NAIL

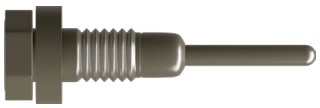
Length	Stainless Steel	Titanium
65mm	1067.065	3067.065
70mm	1067.070	3067.070
75mm	1067.075	3067.075
80mm	1067.080	3067.080
85mm	1067.085	3067.085
90mm	1067.090	3067.090

Length	Stainless Steel	Titanium
95mm	1067.095	3067.095
100mm	1067.100	3067.100
105mm	1067.105	3067.105
110mm	1067.110	3067.110
115mm	1067.115	3067.115
120mm	1067.120	3067.120



END CAP FOR GAMMA NAIL

Stainless Steel	Titanium
1055	3055



END CAP FOR GAMMA NAIL (WITH PIN)

Stainless Steel	Titanium
1056	3056



4.9MM INTERLOCKING BOLT SCREW

Length	Stainless Steel	Titanium
20mm	1015.020	3015.020
22mm	1015.022	3015.022
24mm	1015.024	3015.024
26mm	1015.026	3015.026
28mm	1015.028	3015.028
30mm	1015.030	3015.030
32mm	1015.032	3015.032
34mm	1015.034	3015.034
36mm	1015.036	3015.036
38mm	1015.038	3015.038
40mm	1015.040	3015.040

Length	Stainless Steel	Titanium
42mm	1015.042	3015.042
44mm	1015.044	3015.044
46mm	1015.046	3015.046
48mm	1015.048	3015.048
50mm	1015.050	3015.050
55mm	1015.055	3015.055
60mm	1015.060	3015.060
65mm	1015.065	3015.065
70mm	1015.070	3015.070
75mm	1015.075	3015.075
80mm	1015.080	3015.080

TIBIA INTERLOCKING NAIL





ORDERING INFORMATION

DIA	Length	Stainless Steel	Titanium
8mm	260mm	1601.826	3601.826
	280mm	1601.828	3601.828
	300mm	1601.830	3601.830
	320mm	1601.832	3601.832
	340mm	1601.834	3601.834
	360mm	1601.836	3601.836
	380mm	1601.838	3601.838
	400mm	1601.840	3601.840
	420mm	1601.842	3601.842

DIA	Length	Stainless Steel	Titanium
9mm	260mm	1601.926	3601.926
	280mm	1601.928	3601.928
	300mm	1601.930	3601.930
	320mm	1601.932	3601.932
	340mm	1601.934	3601.934
	360mm	1601.936	3601.936
	380mm	1601.938	3601.938
	400mm	1601.940	3601.940
	420mm	1601.942	3601.942

DIA	Length	Stainless Steel	Titanium
10mm	260mm	1601.1026	3601.1026
	280mm	1601.1028	3601.1028
	300mm	1601.1030	3601.1030
	320mm	1601.1032	3601.1032
	340mm	1601.1034	3601.1034
	360mm	1601.1036	3601.1036
	380mm	1601.1038	3601.1038
	400mm	1601.1040	3601.1040
	420mm	1601.1042	3601.1042

DIA	Length	Stainless Steel	Titanium
11mm	260mm	1601.1126	3601.1126
	280mm	1601.1128	3601.1128
	300mm	1601.1130	3601.1130
	320mm	1601.1132	3601.1132
	340mm	1601.1134	3601.1134
	360mm	1601.1136	3601.1136
	380mm	1601.1138	3601.1138
	400mm	1601.1140	3601.1140
	420mm	1601.1142	3601.1142

3.9MM INTERLOCKING BOLT SCREW

Length	Stainless Steel	Titanium
20mm	1014.020	3014.020
22mm	1014.022	3014.022
24mm	1014.024	3014.024
25mm	1014.025	3014.025
26mm	1014.026	3014.026
28mm	1014.028	3014.028
30mm	1014.030	3014.030
32mm	1014.032	3014.032
34mm	1014.034	3014.034
35mm	1014.035	3014.035
36mm	1014.036	3014.036
38mm	1014.038	3014.038
40mm	1014.040	3014.040
42mm	1014.042	3014.042

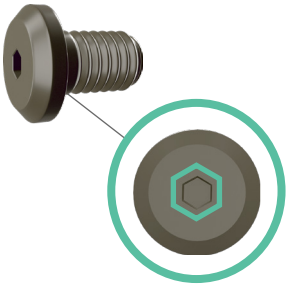
Length	Stainless Steel	Titanium
44mm	1014.044	3014.044
46mm	1014.046	3014.046
48mm	1014.048	3014.048
50mm	1014.050	3014.050
52mm	1014.052	3014.052
54mm	1014.054	3014.054
55mm	1014.055	3014.055
56mm	1014.056	3014.056
58mm	1014.058	3014.058
60mm	1014.060	3014.060
65mm	1014.065	3014.065
70mm	1014.070	3014.070
75mm	1014.075	3014.075
80mm	1014.080	3014.080

4.9MM INTERLOCKING BOLT SCREW (FOR 9MM, 10MM, 11MM DIA)



Length	Stainless Steel	Titanium
20mm	1015.020	3015.020
22mm	1015.022	3015.022
24mm	1015.024	3015.024
26mm	1015.026	3015.026
28mm	1015.028	3015.028
30mm	1015.030	3015.030
32mm	1015.032	3015.032
34mm	1015.034	3015.034
36mm	1015.036	3015.036
38mm	1015.038	3015.038
40mm	1015.040	3015.040

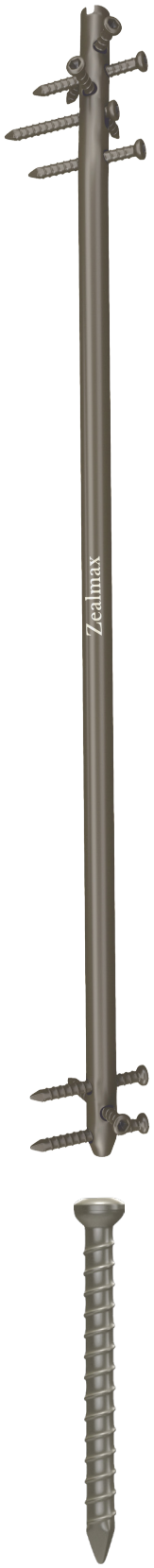
Length	Stainless Steel	Titanium
42mm	1015.042	3015.042
44mm	1015.044	3015.044
46mm	1015.046	3015.046
48mm	1015.048	3015.048
50mm	1015.050	3015.050
55mm	1015.055	3015.055
60mm	1015.060	3015.060
65mm	1015.065	3015.065
70mm	1015.070	3015.070
75mm	1015.075	3015.075
80mm	1015.080	3015.080



END CAP FOR TIBIA INTERLOCKING NAIL

Stainless Steel	Titanium
1059	3059

EXPERT TIBIA INTERLOCKING NAIL



ORDERING INFORMATION

DIA	Length	Stainless Steel	Titanium
8mm	260mm	1602.826	3602.826
	280mm	1602.828	3602.828
	300mm	1602.830	3602.830
	320mm	1602.832	3602.832
	340mm	1602.834	3602.834
	360mm	1602.836	3602.836
	380mm	1602.838	3602.838
	400mm	1602.840	3602.840

DIA	Length	Stainless Steel	Titanium
9mm	260mm	1602.926	3602.926
	280mm	1602.928	3602.928
	300mm	1602.930	3602.930
	320mm	1602.932	3602.932
	340mm	1602.934	3602.934
	360mm	1602.936	3602.936
	380mm	1602.938	3602.938
	400mm	1602.940	3602.940

DIA	Length	Stainless Steel	Titanium
10mm	260mm	1602.1026	3602.1026
	280mm	1602.1028	3602.1028
	300mm	1602.1030	3602.1030
	320mm	1602.1032	3602.1032
	340mm	1602.1034	3602.1034
	360mm	1602.1036	3602.1036
	380mm	1602.1038	3602.1038
	400mm	1602.1040	3602.1040

DIA	Length	Stainless Steel	Titanium
11mm	260mm	1602.1126	3602.1126
	280mm	1602.1128	3602.1128
	300mm	1602.1130	3602.1130
	320mm	1602.1132	3602.1132
	340mm	1602.1134	3602.1134
	360mm	1602.1136	3602.1136
	380mm	1602.1138	3602.1138
	400mm	1602.1140	3602.1140

3.9MM INTERLOCKING BOLT SCREW

Length	Stainless Steel	Titanium
20mm	1014.020	3014.020
22mm	1014.022	3014.022
24mm	1014.024	3014.024
25mm	1014.025	3014.025
26mm	1014.026	3014.026
28mm	1014.028	3014.028
30mm	1014.030	3014.030
32mm	1014.032	3014.032
34mm	1014.034	3014.034
35mm	1014.035	3014.035
36mm	1014.036	3014.036
38mm	1014.038	3014.038
40mm	1014.040	3014.040
42mm	1014.042	3014.042

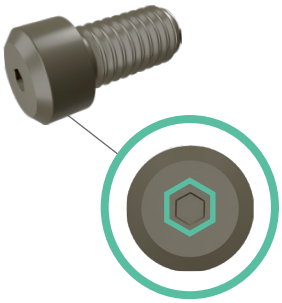
Length	Stainless Steel	Titanium
44mm	1014.044	3014.044
46mm	1014.046	3014.046
48mm	1014.048	3014.048
50mm	1014.050	3014.050
52mm	1014.052	3014.052
54mm	1014.054	3014.054
55mm	1014.055	3014.055
56mm	1014.056	3014.056
58mm	1014.058	3014.058
60mm	1014.060	3014.060
65mm	1014.065	3014.065
70mm	1014.070	3014.070
75mm	1014.075	3014.075
80mm	1014.080	3014.080

4.9MM INTERLOCKING BOLT SCREW (FOR 9MM, 10MM, 11MM DIA)



Length	Stainless Steel	Titanium
20mm	1015.020	3015.020
22mm	1015.022	3015.022
24mm	1015.024	3015.024
26mm	1015.026	3015.026
28mm	1015.028	3015.028
30mm	1015.030	3015.030
32mm	1015.032	3015.032
34mm	1015.034	3015.034
36mm	1015.036	3015.036
38mm	1015.038	3015.038
40mm	1015.040	3015.040

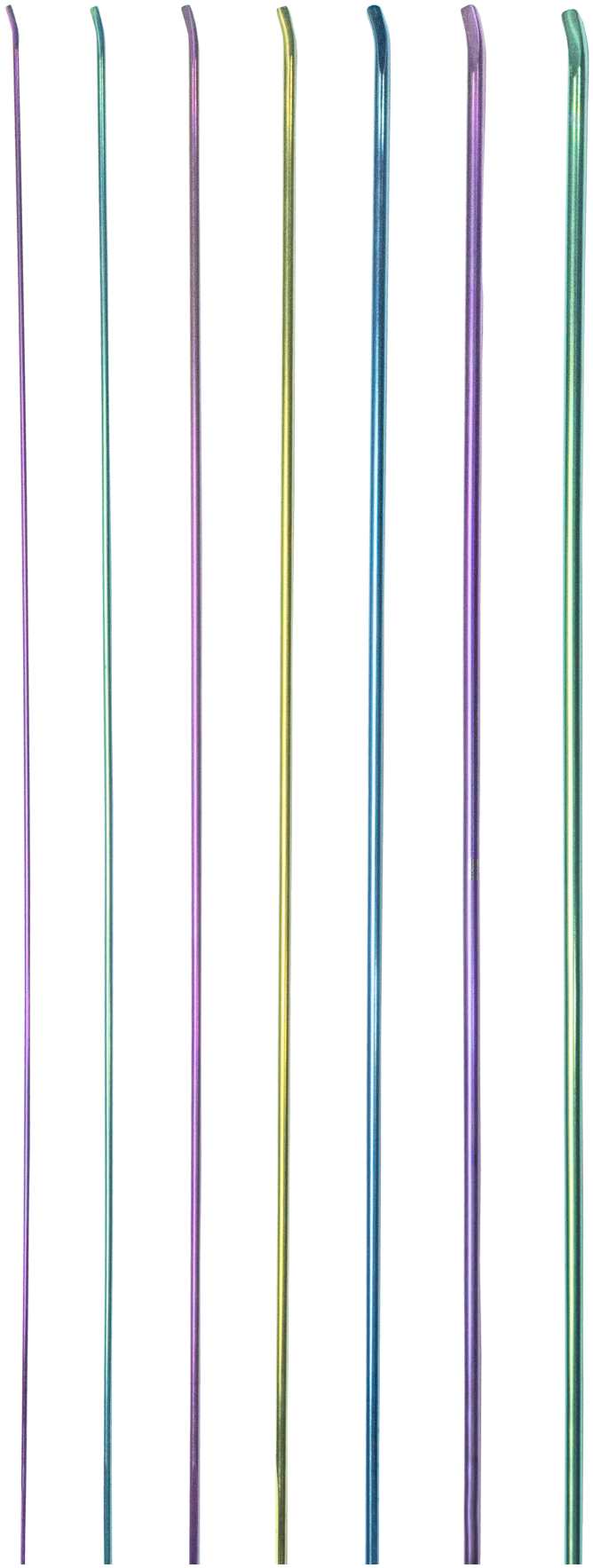
Length	Stainless Steel	Titanium
42mm	1015.042	3015.042
44mm	1015.044	3015.044
46mm	1015.046	3015.046
48mm	1015.048	3015.048
50mm	1015.050	3015.050
55mm	1015.055	3015.055
60mm	1015.060	3015.060
65mm	1015.065	3015.065
70mm	1015.070	3015.070
75mm	1015.075	3015.075
80mm	1015.080	3015.080



END CAP FOR EXPERT TIBIA INTERLOCKING NAIL

Stainless Steel	Titanium
1061	3061

ELASTIC NAIL



ORDERING INFORMATION

DIA	Length	Stainless Steel	Titanium
1.5mm	440mm	1617.1.544	3617.1.544
2.0mm	440mm	1617.244	3617.244
2.5mm	440mm	1617.2.544	3617.2.544
3.0mm	440mm	1617.344	3617.344
3.5mm	440mm	1617.3.544	3617.3.544
4.0mm	440mm	1617.444	3617.444

SQUARE NAIL FOR RADIUS



ORDERING INFORMATION

DIA	Length	Stainless Steel	Titanium
2mm	200mm	1622.220	3622.220
	220mm	1622.222	3622.222
	240mm	1622.224	3622.224
	260mm	1622.226	3622.226
	280mm	1622.228	3622.228
	300mm	1622.230	3622.230

DIA	Length	Stainless Steel	Titanium
2.5mm	200mm	1622.2.520	3622.2.520
	220mm	1622.2.522	3622.2.522
	240mm	1622.2.524	3622.2.524
	260mm	1622.2.526	3622.2.526
	280mm	1622.2.528	3622.2.528
	300mm	1622.2.530	3622.2.530

DIA	Length	Stainless Steel	Titanium
3mm	200mm	1622.320	3622.320
	220mm	1622.322	3622.322
	240mm	1622.324	3622.324
	260mm	1622.326	3622.326
	280mm	1622.328	3622.328
	300mm	1622.330	3622.330

DIA	Length	Stainless Steel	Titanium
3.5mm	200mm	1622.3.520	3622.3.520
	220mm	1622.3.522	3622.3.522
	240mm	1622.3.524	3622.3.524
	260mm	1622.3.526	3622.3.526
	280mm	1622.3.528	3622.3.528
	300mm	1622.3.530	3622.3.530

SQUARE NAIL FOR ULNA



ORDERING INFORMATION

DIA	Length	Stainless Steel	Titanium
2mm	200mm	1621.220	3621.220
	220mm	1621.222	3621.222
	240mm	1621.224	3621.224
	260mm	1621.226	3621.226
	280mm	1621.228	3621.228
	300mm	1621.230	3621.230

DIA	Length	Stainless Steel	Titanium
2.5mm	200mm	1621.2.520	3621.2.520
	220mm	1621.2.522	3621.2.522
	240mm	1621.2.524	3621.2.524
	260mm	1621.2.526	3621.2.526
	280mm	1621.2.528	3621.2.528
	300mm	1621.2.530	3621.2.530

DIA	Length	Stainless Steel	Titanium
3mm	200mm	1621.320	3621.320
	220mm	1621.322	3621.322
	240mm	1621.324	3621.324
	260mm	1621.326	3621.326
	280mm	1621.328	3621.328
	300mm	1621.330	3621.330

DIA	Length	Stainless Steel	Titanium
3.5mm	200mm	1621.3.520	3621.3.520
	220mm	1621.3.522	3621.3.522
	240mm	1621.3.524	3621.3.524
	260mm	1621.3.526	3621.3.526
	280mm	1621.3.528	3621.3.528
	300mm	1621.3.530	3621.3.530

RUSH NAIL



ORDERING INFORMATION

DIA	Length	Stainless Steel	Titanium
2mm	200mm	1628.220	3628.220
	220mm	1628.222	3628.222
	240mm	1628.224	3628.224
	260mm	1628.226	3628.226
	280mm	1628.228	3628.228
	300mm	1628.230	3628.230

DIA	Length	Stainless Steel	Titanium
2.5mm	200mm	1628.2.520	3628.2.520
	220mm	1628.2.522	3628.2.522
	240mm	1628.2.524	3628.2.524
	260mm	1628.2.526	3628.2.526
	280mm	1628.2.528	3628.2.528
	300mm	1628.2.530	3628.2.530

DIA	Length	Stainless Steel	Titanium
3mm	200mm	1628.320	3628.320
	220mm	1628.322	3628.322
	240mm	1628.324	3628.324
	260mm	1628.326	3628.326
	280mm	1628.328	3628.328
	300mm	1628.330	3628.330

DIA	Length	Stainless Steel	Titanium
3.5mm	200mm	1628.3.520	3628.3.520
	220mm	1628.3.522	3628.3.522
	240mm	1628.3.524	3628.3.524
	260mm	1628.3.526	3628.3.526
	280mm	1628.3.528	3628.3.528
	300mm	1628.3.530	3628.3.530

DIA	Length	Stainless Steel	Titanium
4mm	200mm	1628.420	3628.420
	220mm	1628.422	3628.422
	240mm	1628.424	3628.424
	260mm	1628.426	3628.426
	280mm	1628.428	3628.428
	300mm	1628.430	3628.430

ENDERS NAIL



ORDERING INFORMATION

DIA	Length	Stainless Steel	Titanium
2mm	200mm	1618.220	3618.220
	210mm	1618.221	3618.221
	220mm	1618.222	3618.222
	230mm	1618.223	3618.223
	240mm	1618.224	3618.224
	250mm	1618.225	3618.225
	260mm	1618.226	3618.226
	280mm	1618.228	3618.228
	290mm	1618.229	3618.229
	300mm	1618.230	3618.230
2.5mm	200mm	1618.2.520	3618.2.520
	210mm	1618.2.521	3618.2.521
	220mm	1618.2.522	3618.2.522
	230mm	1618.2.523	3618.2.523
	240mm	1618.2.524	3618.2.524
	250mm	1618.2.525	3618.2.525
	260mm	1618.2.526	3618.2.526
	270mm	1618.2.527	3618.2.527
	280mm	1618.2.528	3618.2.528
	290mm	1618.2.529	3618.2.529
	300mm	1618.2.530	3618.2.530
3mm	200mm	1618.320	3618.320
	210mm	1618.321	3618.321
	220mm	1618.322	3618.322
	230mm	1618.323	3618.323
	240mm	1618.324	3618.324
	250mm	1618.225	3618.225
	260mm	1618.326	3618.326
	270mm	1618.327	3618.327
	280mm	1618.328	3618.328
	290mm	1618.329	3618.329
	300mm	1618.330	3618.330
3.5mm	200mm	1618.3.520	3618.3.520
	210mm	1618.3.521	3618.3.521
	220mm	1618.3.522	3618.3.522
	230mm	1618.3.523	3618.3.523
	240mm	1618.3.524	3618.3.524
	250mm	1618.3.525	3618.3.525
	260mm	1618.3.526	3618.3.526
	270mm	1618.2.527	3618.2.527
	300mm	1618.3.528	3618.3.528
	280mm	1618.3.529	3618.3.529
	290mm	1618.3.530	3618.3.530
	300mm	1618.2.530	3618.2.530

DIA	Length	Stainless Steel	Titanium
4mm	200mm	1618.420	3618.420
	210mm	1618.421	3618.421
	220mm	1618.422	3618.422
	230mm	1618.423	3618.423
	240mm	1618.424	3618.424
	250mm	1618.425	3618.425
	260mm	1618.426	3618.426
	270mm	1618.427	3618.427
	280mm	1618.428	3618.428
	290mm	1618.429	3618.429
	300mm	1618.430	3618.430
	310mm	1618.431	3618.431
	320mm	1618.432	3618.432
	330mm	1618.433	3618.433
	340mm	1618.434	3618.434
	350mm	1618.435	3618.435
	360mm	1618.436	3618.436
	370mm	1618.437	3618.437
	380mm	1618.438	3618.438
	390mm	1618.439	3618.439
	400mm	1618.440	3618.440
4.5mm	200mm	1618.4.520	3618.4.520
	210mm	1618.4.521	3618.4.521
	220mm	1618.4.522	3618.4.522
	230mm	1618.4.523	3618.4.523
	240mm	1618.4.524	3618.4.524
	250mm	1618.4.525	3618.4.525
	260mm	1618.4.526	3618.4.526
	270mm	1618.4.527	3618.4.527
	280mm	1618.4.528	3618.4.528
	290mm	1618.4.529	3618.4.529
	300mm	1618.4.530	3618.4.530
	310mm	1618.4.531	3618.4.531
	320mm	1618.4.532	3618.4.532
	330mm	1618.4.533	3618.4.533
	340mm	1618.4.534	3618.4.534
	350mm	1618.4.535	3618.4.535
	360mm	1618.4.536	3618.4.536
	370mm	1618.4.537	3618.4.537
	380mm	1618.4.538	3618.4.538
	390mm	1618.4.539	3618.4.539
	400mm	1618.4.540	3618.4.540

PINS AND WIRES

Used for temporary or definitive fixation, especially in small bones or for skeletal traction. Includes Kirschner wires (K-wires), Steinmann pins, and others.

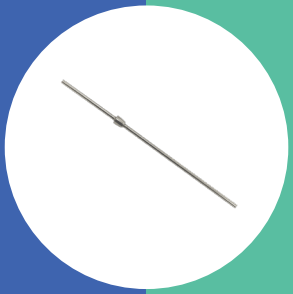
Key Applications:

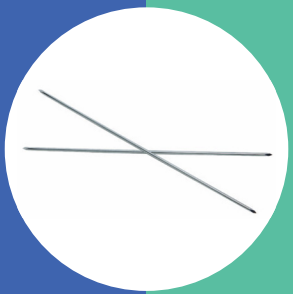
- Temporary fracture fixation during open reduction and internal fixation (ORIF)
- Definitive fixation of small bone fragments, especially in hand, wrist, foot, and ankle fractures
- Fixation of intra-articular fractures, such as distal radius or phalangeal fractures
- Stabilization of fractures in pediatric patients, including supracondylar humerus fractures
- As guide wires for cannulated screw or nail insertion
- Tension band wiring constructs, for fractures like patella or olecranon
- Temporary skeletal traction, using pins for limb stabilization
- Fixation of osteotomies, especially in small bones

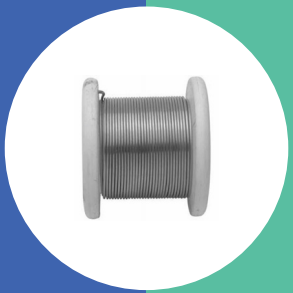
Product Highlights:

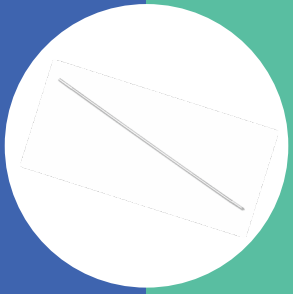
- Versatile use, suitable for both temporary and definitive fixation
- Available in multiple diameters and lengths, to suit various bones and surgical techniques
- Smooth and threaded options, for different levels of stability and grip
- High strength stainless steel material, providing excellent mechanical properties
- Polished surface finish, minimizing soft tissue and tendon irritation
- Can be used percutaneously, allowing minimally invasive fixation and reduced soft tissue damage
- Easy to bend and contour, enabling customized fixation configurations
- Compatible with multiple surgical techniques, including tension band, external fixation, and pinning methods











BIG WASHER



ORDERING INFORMATION

Stainless Steel	Titanium
2011.003	4011.003

SMALL WASHER



ORDERING INFORMATION

Stainless Steel	Titanium
2011.002	4011.002

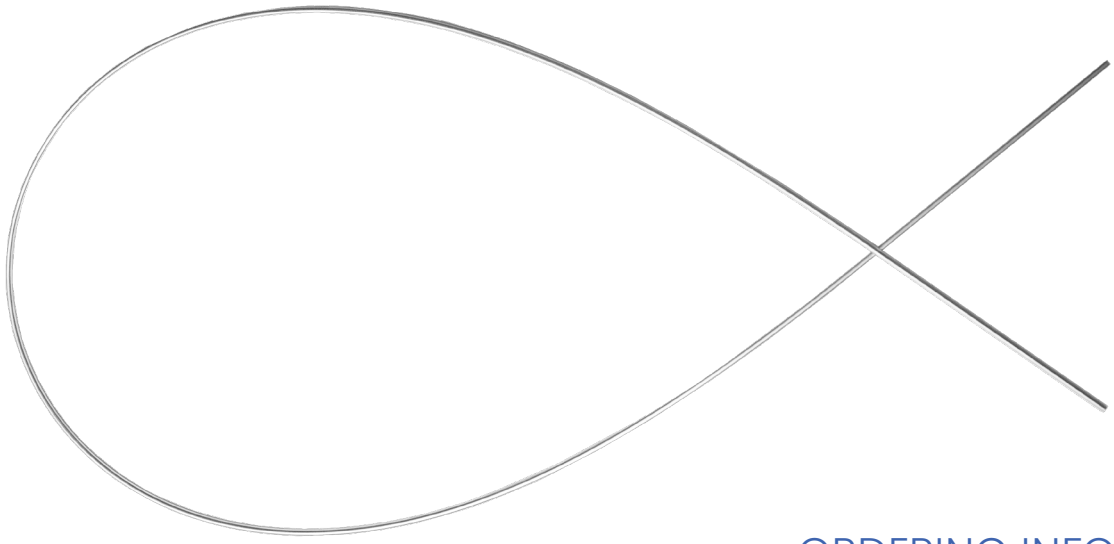
SS WIRE SPOOL



ORDERING INFORMATION

Size	Stainless Steel
16	2230.016
18	2230.018
20	2230.020
22	2230.022
24	2230.024
26	2230.026
28	2230.028
30	2230.030

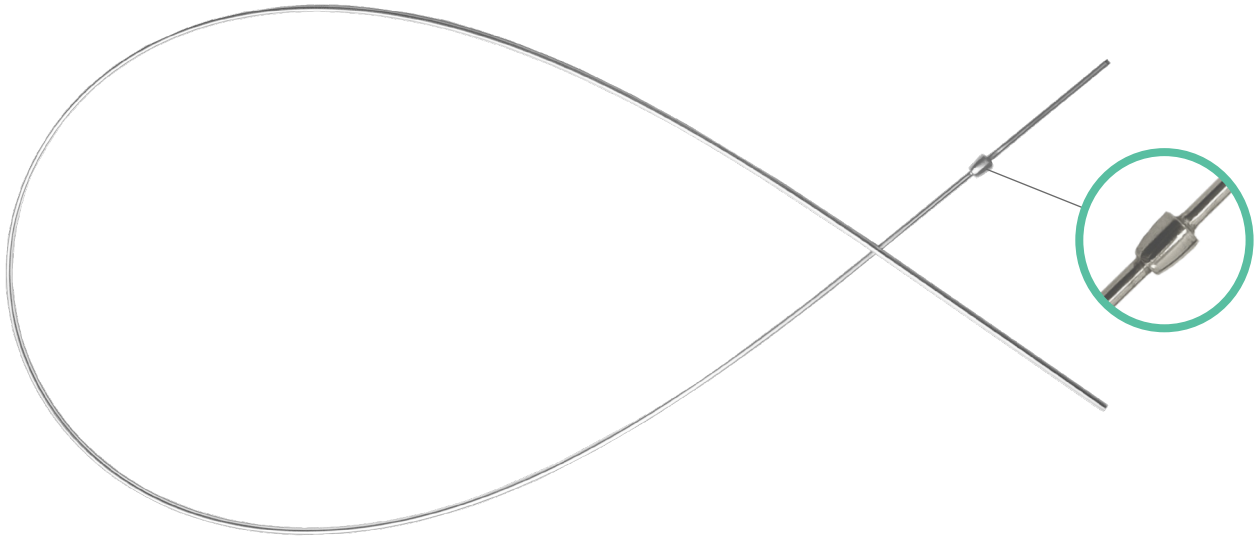
GUIDE WIRE



ORDERING INFORMATION

Stainless Steel
2257

GUIDE WIRE BALL TIP



ORDERING INFORMATION

Stainless Steel
2258

S.T PIN WITH TROCAR TIP



ORDERING INFORMATION

DIA	Size	Stainless Steel
3.0mm	100	2248.100
	150	2248.150
	200	2248.200
	250	2248.250
	300	2248.300
	350	2248.350
	400	2248.400
3.5mm	100	2249.100
	150	2249.150
	200	2249.200
	250	2249.250
	300	2249.300
	350	2249.350
	400	2249.400
4.0mm	100	2250.100
	150	2250.150
	200	2250.200
	250	2250.250
	300	2250.300
	350	2250.350
	400	2250.400
4.5mm	100	2251.100
	150	2251.150
	200	2251.200
	250	2251.250
	300	2251.300
	350	2251.350
	400	2251.400
5.0mm	100	2252.100
	150	2252.150
	200	2252.200
	250	2252.250
	300	2252.300
	350	2252.350
	400	2252.400
6.0mm	100	2253.100
	150	2253.150
	200	2253.200
	250	2253.250
	300	2253.300
	350	2253.350
	400	2253.400

K-WIRE DOUBLE TIP



ORDERING INFORMATION

DIA	Size	Stainless Steel
0.8mm	75	2202.075
	100	2202.100
	150	2202.150
1.0mm	100	2203.100
	125	2203.125
	150	2203.150
	200	2203.200
	225	2203.225
	250	2203.250
	300	2203.300
1.2mm	100	2204.100
	150	2204.150
	200	2204.200
	250	2204.250
	300	2204.300
1.4mm	100	2205.100
	150	2205.150
	200	2205.200
	250	2205.250
	300	2205.300
	310	2205.310
1.5mm	100	2206.100
	125	2206.125
	150	2206.150
	200	2206.200
	225	2206.225
	250	2206.250
	300	2206.300
	350	2206.350
	400	2206.400
1.6mm	100	2207.100
	150	2207.150
	200	2207.200
	250	2207.250
	300	2207.300
	310	2207.310
1.8mm	100	2209.100
	150	2209.150
	200	2209.200
	250	2209.250
	300	2209.300
	310	2209.310

DIA	Size	Stainless Steel
2.0mm	100	2210.100
	150	2210.125
	200	2210.150
	250	2210.200
	300	2210.225
	310	2210.250
	300	2210.300
	350	2210.350
	400	2210.400
2.5mm	100	2211.100
	125	2211.125
	150	2211.150
	200	2211.200
	225	2211.225
	250	2211.250
	300	2211.300
	350	2211.350
	400	2211.400
	450	2211.450
3.0mm	100	2212.100
	125	2212.125
	150	2212.150
	200	2212.200
	225	2212.225
	250	2212.250
	300	2212.300
	350	2212.350
	400	2212.400
	450	2212.450
3.5mm	100	2213.100
	150	2213.150
	200	2213.200
	250	2213.250
	300	2213.300
	400	2213.400
4.0mm	100	2214.100
	150	2214.150
	200	2214.200
	250	2214.250
	300	2214.300
	350	2214.350

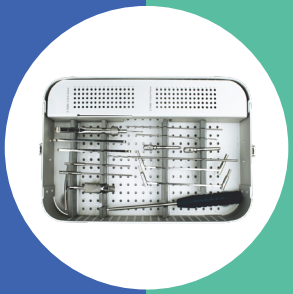
INSTRUMENT SETS

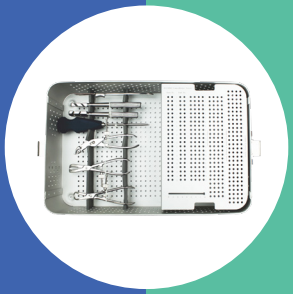
Key Applications:

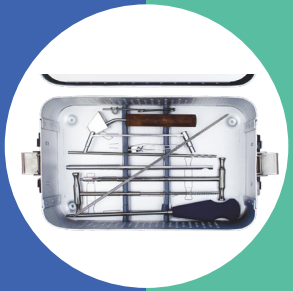
- Fracture reduction and fixation, including open reduction internal fixation (ORIF) of long bone and periarticular fractures
- Implant insertion and removal, including plates, screws, nails, and wires
- Bone preparation and contouring, including drilling, reaming, and cutting
- Soft tissue handling and retraction, to provide optimal exposure and minimize tissue damage
- Temporary and definitive fixation, using clamps, wires, and external fixators
- Surgical procedures for osteotomies, corrective bone realignments, and reconstructive surgeries
- Pediatric and small bone fracture surgeries, with specialized instruments

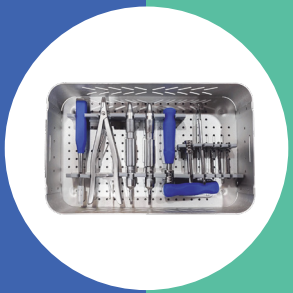
Product Highlights:

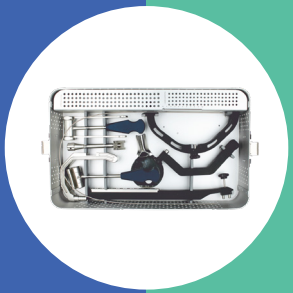
- Comprehensive and modular design, including instruments for reduction, drilling, tapping, screwing, and implant positioning
- Anatomically designed reduction clamps, providing precise fracture alignment
- High-quality stainless steel construction, ensuring durability and corrosion resistance
- Ergonomically designed handles, improving grip and surgeon comfort during long procedures
- Multiple set configurations available, tailored for specific anatomical regions (e.g., small fragment, large fragment, pelvic, distal radius)
- Precision-machined instruments, providing accurate and reliable performance
- Autoclavable and easy to sterilize, meeting strict hospital infection control standards
- Customizable tray layouts, allowing institutions to modify sets according to surgical preferences



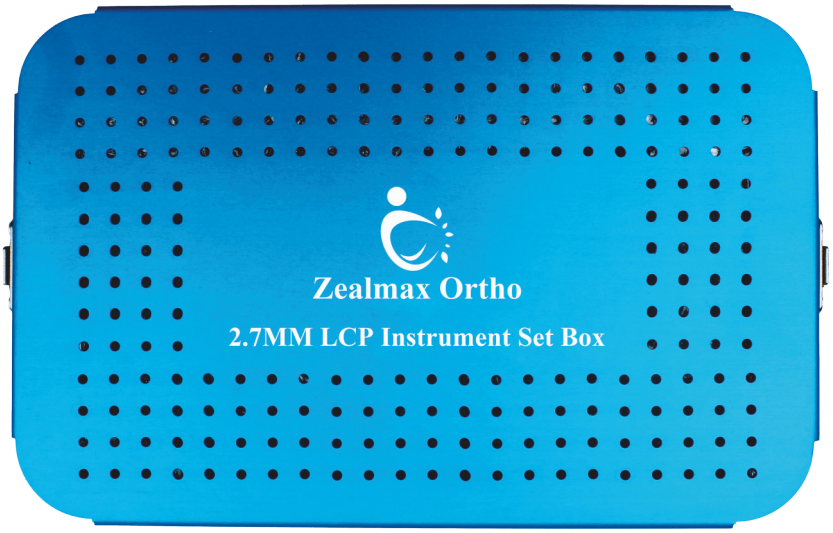


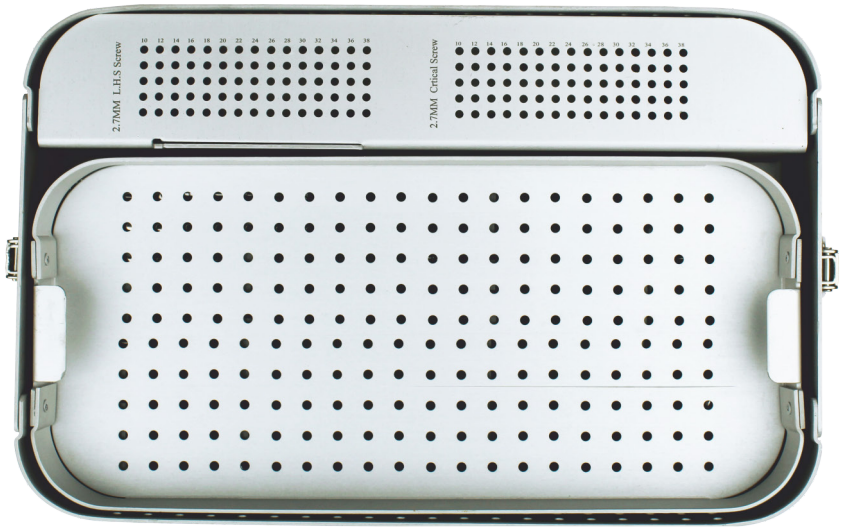


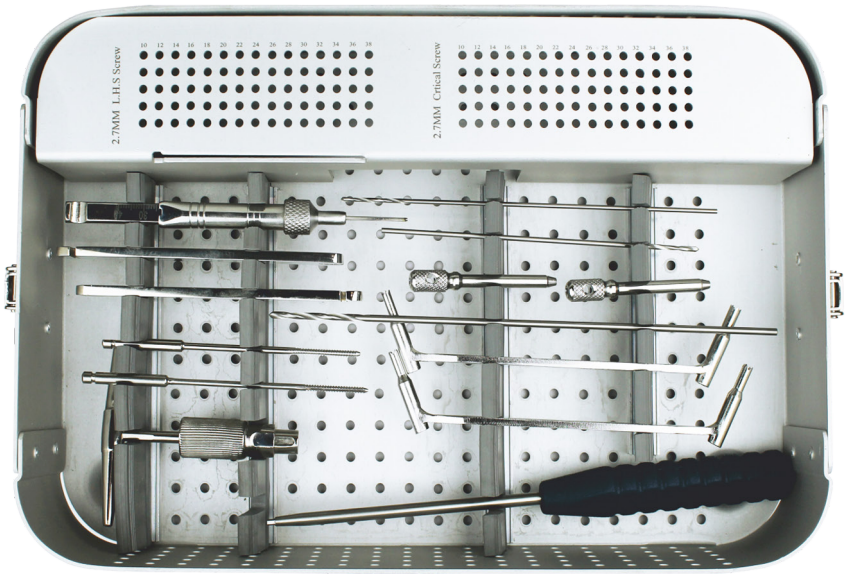




2.7MM LCP INSTRUMENT SET





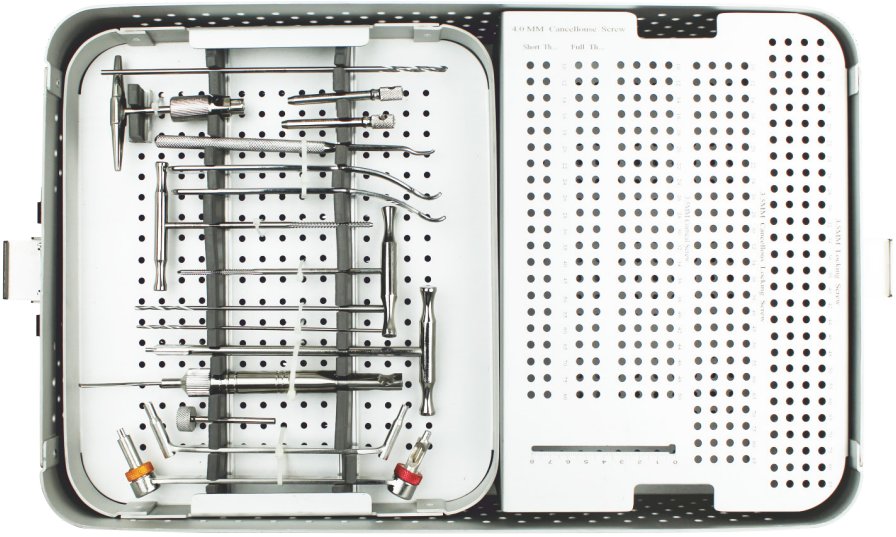


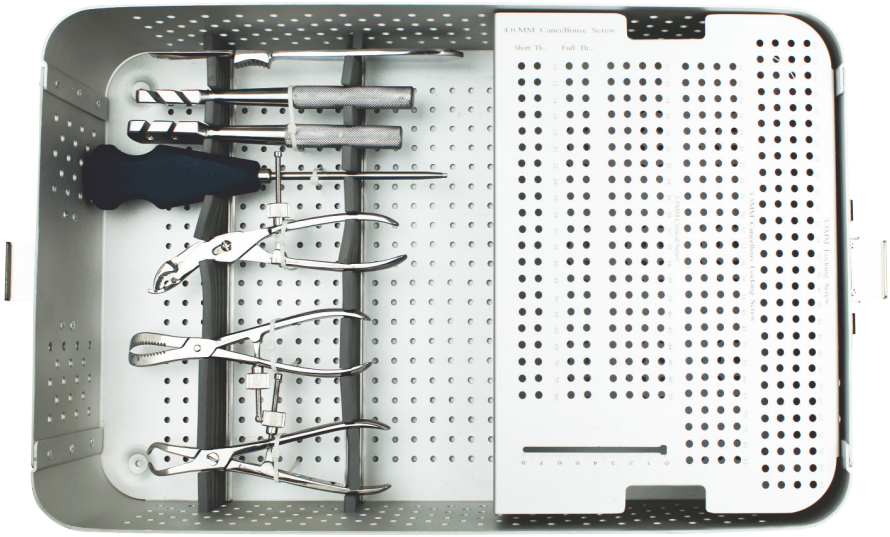
INSTRUMENTS

No.	Code	Name
01.	IN.MF.001	Plate Bender For Mini Fragment (Pair)
02.	IN.MF.002	2.7MM Depth Gauge
03.	IN.MF.003	Double Drill Guide 2.4MM/1.8MM
04.	IN.MF.004	Double Drill Guide 2.7MM/2.0MM
05.	IN.MF.005	2.4MM Bone Tap With Q.C.
06.	IN.MF.006	2.7MM Bone Tap With Q.C.
07.	IN.MF.007	2.7MM Locking Sleeve
08.	RGI.029	T-Handle Quick Coupling
09.	ADBS.010	Drill Bit 1.8MM X 150MM
10.	ADBS.012	Drill Bit 2.0MM X 150MM
11.	SD.001	2.0MM Tip Screw Driver With Silicon Handle
12.	IB.004	2.7MM LCP Instrument Box With Implants Tray

3.5MM LCP INSTRUMENT SET



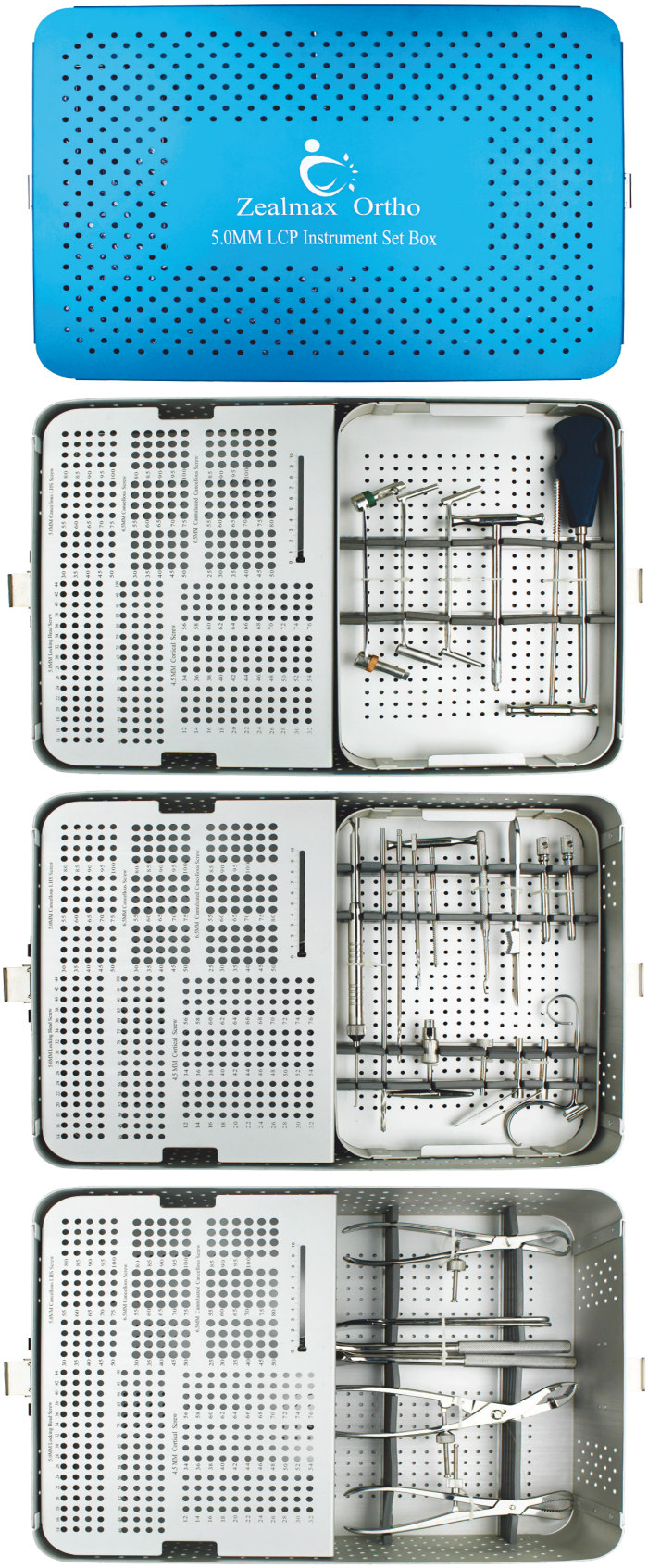




INSTRUMENTS

No.	Code	Name
01.	IN.SF.001	Plate Bender For Small Fragment (Pair)
02.	IN.SF.002	3.5MM Depth Gauge
03.	IN.SF.003	Drill & Tap Sleeve 2.5MM / 3.5MM
04.	IN.SF.004	Netural Loaded Drill Guide 2.5MM / 3.5MM
05.	IN.SF.005	Counter Sink For Small Fragment
06.	IN.SF.006	Bone Tap T-Handle 4.0MM
07.	IN.SF.007	Bone Tap T-Handle 3.5MM
08.	IN.SF.008	Periostome Elevator S.S. Handle For Small Fragment
09.	IN.SF.009	Insert Drill Sleeve 2.5MM / 3.5MM
10.	IN.SF.010	Reduction Forceps Serrated Speed Lock 150MM
11.	IN.SF.011	Reduction Forceps Pointed Speed Lock 150MM
12.	IN.SF.012	Self Centering Bone Holding Forceps Speed Lock 150MM
13.	IN.SF.013	Hohman Retractor 10MM
14.	IN.SF.014	Hohman Retractor 15MM
15.	IN.SF.015	3.5MM Locking Sleeve
16.	RGI.029	T-Handle Quick Coupling
17.	RGI.030	Sharp Hook
18.	ADBS.012	Drill Bit 2.0MM X 150MM
19.	ADBQ.006	Drill Bit 2.5MM X 150MM Quick Coupling
20.	ADBS.020	Drill Bit 2.8MM X 230MM
21.	SD.002	2.5MM Tip Screw Driver With Silicon Handle
22.	IB.005	3.5MM LCP Instrument Box With Implants Tray

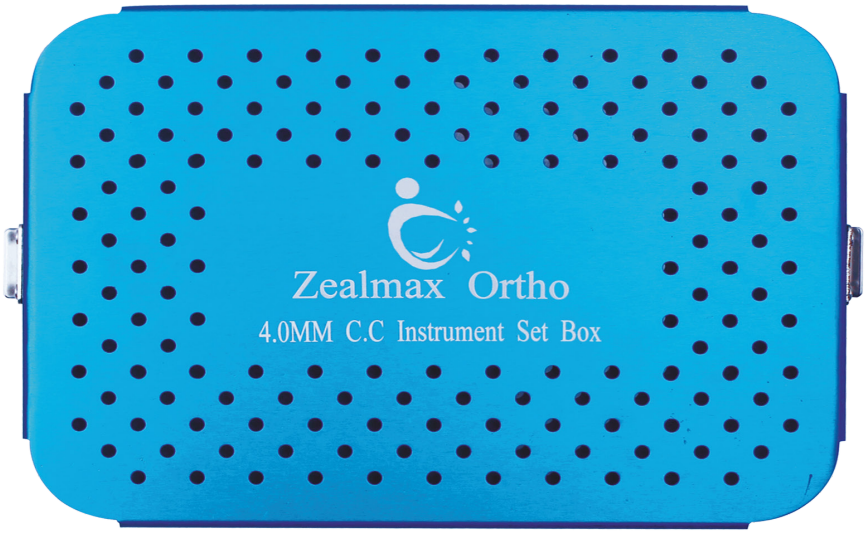
5.0MM LCP INSTRUMENT SET

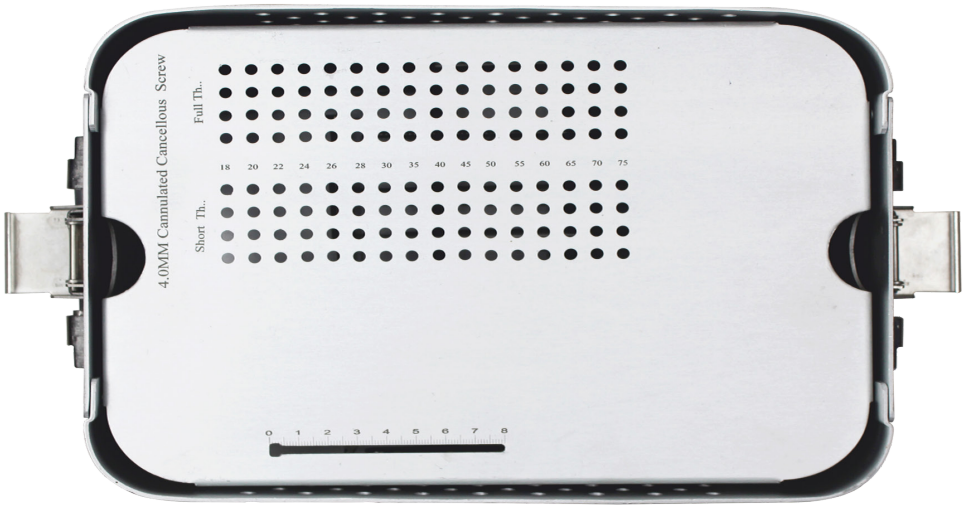


INSTRUMENTS

No.	Code	Name
01.	IN.LF.001	Plate Bender For Large Fragment (Pair)
02.	IN.LF.002	4.5MM Depth Gauge
03.	IN.LF.003	Drill & Tap Sleeve 3.2MM / 6.5MM
04.	IN.LF.004	Drill & Tap Sleeve 3.2MM / 4.5MM
05.	IN.LF.005	Netural Loaded Drill Guide 3.2MM / 4.5MM
06.	IN.LF.006	Counter Sink For Large Fragment
07.	IN.LF.007	Pointed Drill Guide
08.	IN.LF.008	With 2 Sleeve
09.	IN.LF.009	Bone Tap T-Handle 6.5MM
10.	IN.LF.010	Bone Tap T-Handle 4.5MM
11.	IN.LF.011	Periostome Elevator S.S. Handle For Large Fragment
12.	IN.LF.012	Insert Drill Sleeve 4.5MM
13.	IN.LF.013	Reduction Forceps Serrated Speed Lock 210MM
14.	IN.LF.014	Reduction Forceps Pointed Speed Lock 210MM
15.	IN.LF.015	Self Centering Bone Holding Forceps Speed Lock 240MM
16.	IN.LF.016	Hohman Retractor 35MM
17.	IN.LF.017	5.0mm Locking Sleeve
18.	RGI.029	T-Handle Quick Coupling
19.	RGI.030	Sharp Hook
20.	ADBQ.011	Drill Bit 3.2MM x 180MM Q.C.
21.	ADBQ.012	Drill Bit 3.2MM x 230MM Q.C.
22.	ADBS.030	Drill Bit 4.3MM x 300MM Q.C.
23.	SD.003	3.5MM Tip Screwdriver with Silicone Handle
24.	IB.006	5.0MM LCP Instrument Box with Tray

4.0MM C.C INSTRUMENT SET





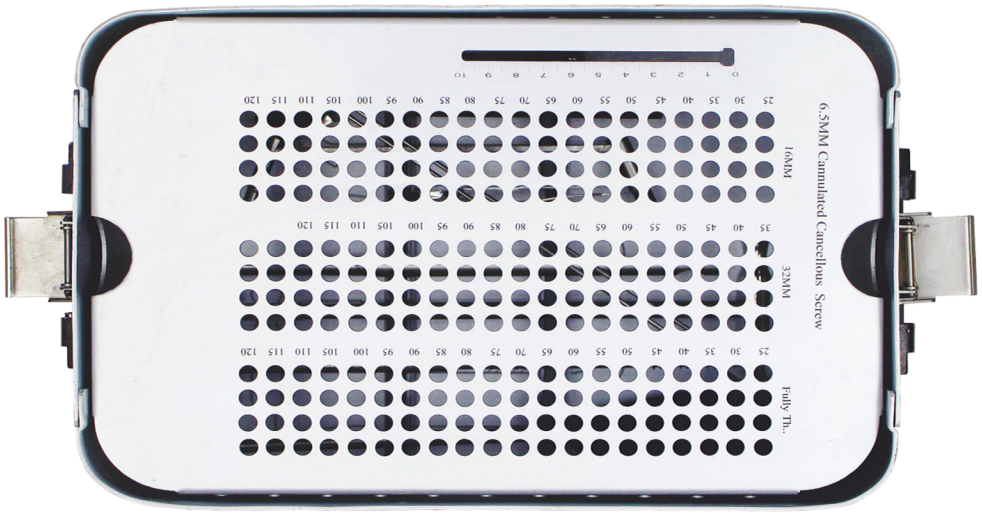


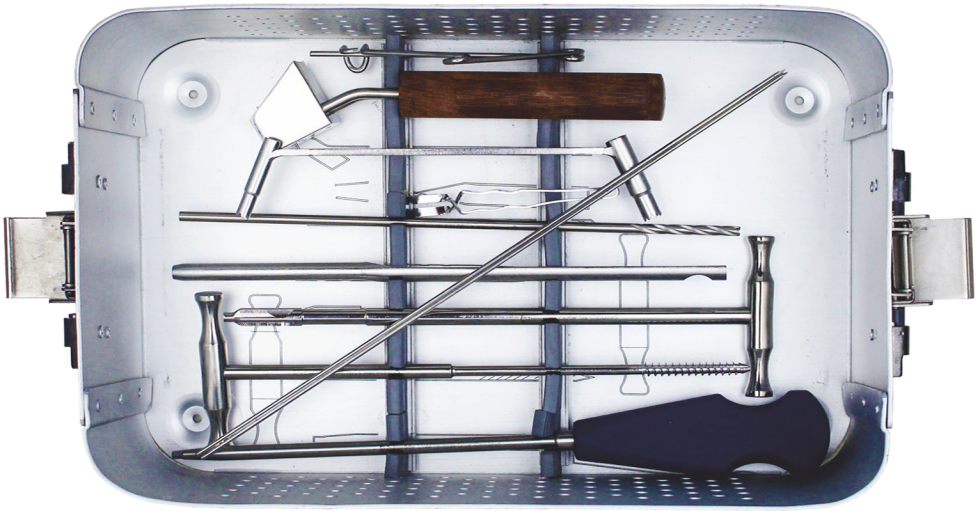
INSTRUMENTS

No.	Code	Name
01.	IN.4C.001	1.2MM Threaded Guide Wire
02.	IN.4C.002	2.5MM Drill & Tap Sleeve
03.	IN.4C.003	Cannulated Counter Sink - T-Handle 6MM Head
04.	IN.4C.004	Direct Measuring Device For 4.0MM C.C. Screw
05.	IN.4C.005	4.0MM Cannulated Tap, T-handle
06.	IN.4C.006	4.0MM Angle Guide
07.	RGI.032	Holding Clip
08.	SD.007	2.5MM Tip Screw Driver Cannulated With Silicon Handle
09.	ADBC.004	Drill Bit Cannulated 2.7MM X 150MM
10.	RGI.033	Screw Holding Forceps
11.	IB.007	4.0MM C.C.Instrument Box with Implants Tray

6.5MM C.C INSTRUMENT SET





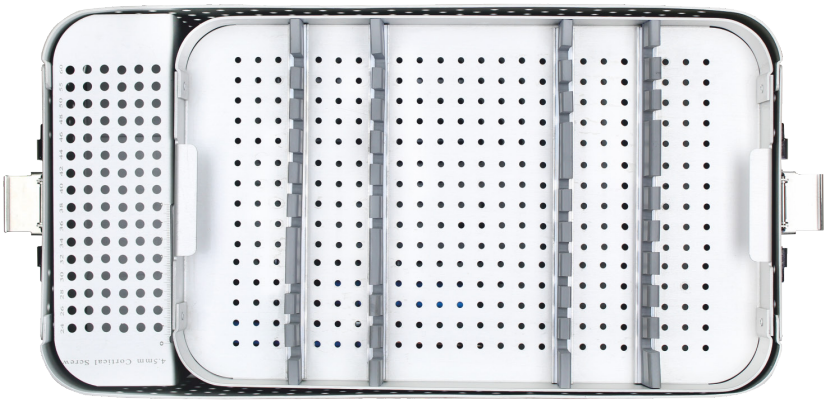


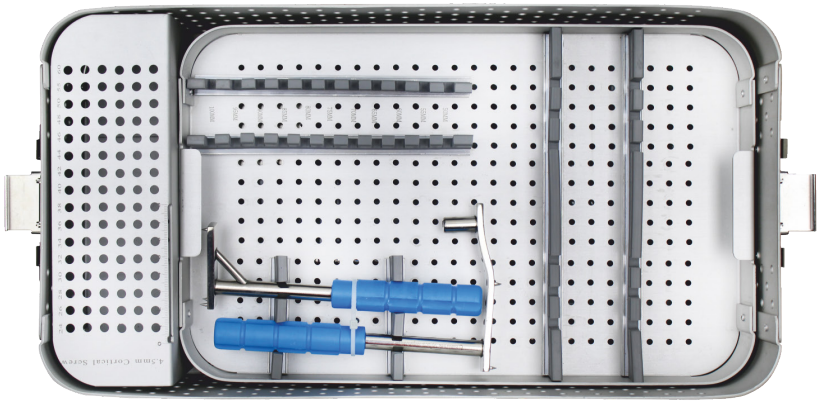
INSTRUMENTS

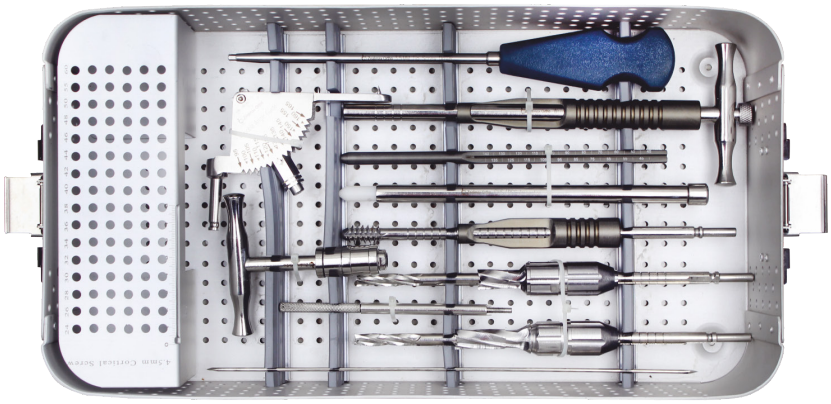
No.	Code	Name
01.	IN.6C.001	2.0MM Threaded Guide Wire
02.	IN.6C.002	4.5MM Drill & Tap Sleeve
03.	IN.6C.003	Cannulated Counter Sink - T-Handle 8MM Head
04.	IN.6C.004	Direct Measuring Device For 6.5MM C.C. Screw
05.	IN.6C.005	6.5MM Cannulated Tap, T-handle
06.	IN.6C.006	6.5MM Angle Guide
07.	RGI.032	Holding Clip
08.	SD.008	3.5MM Tip Screw Driver Cannulated With Silicon Handle
09.	ADBC.006	Drill Bit Cannulated 4.5MM X 230MM
10.	RGI.033	Screw Holding Forceps
11.	IB.008	6.5MM C.C.Instrument Box with Implants Tray

DCS / DHS INSTRUMENT SET









INSTRUMENTS

No.	Code	Name
01.	IN.DD.001	T-Handle with Quick Coupling For DHS
02.	IN.DD.002	Direct Measuring Device
03.	IN.DD.003	DHS Triple Reamer
04.	IN.DD.004	Wrench for DHS/DCS Screws
05.	IN.DD.005	DHS/DCS Impactor
06.	IN.DD.006	DHS/DCS Tap
07.	IN.DD.007	Centering Sleeve for DHS Tap-Short
08.	IN.DD.008	Centering Sleeve for DHS Wrench-Long
09.	IN.DD.009	Coupling Screw for Inserting DHS Screw (for 2.5mm Guide Wire)
10.	IN.DD.0010	Guide Shaft for Coupling Screw
11.	IN.DD.011	Long Coupling Screw for DHS Screw Removal
12.	IN.DD.012	DCS Triple Reamer
13.	IN.DD.013	DCS Angle Guide
14.	IN.DD.014	Variable Angle Guide - Excel
15.	IN.DD.015	2.5M GUIDE WIRE
16.	IN.DD.016	DHS Angle Guide
17.	SD.003	3.5MM Tip Screw Driver With Silicon Handle
18.	IB.010	DHS/DCS INSTRUMENT BOX WITH IMPLANT TRAY

HUMERUS NAIL INSTRUMENT SET

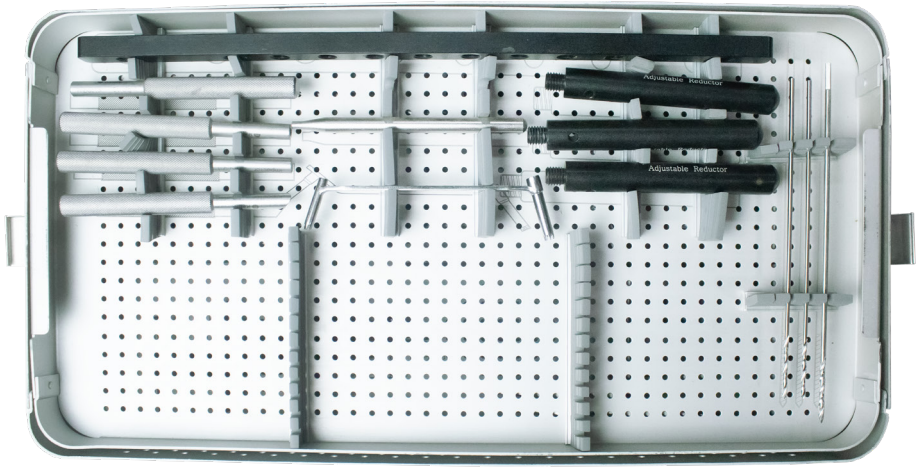


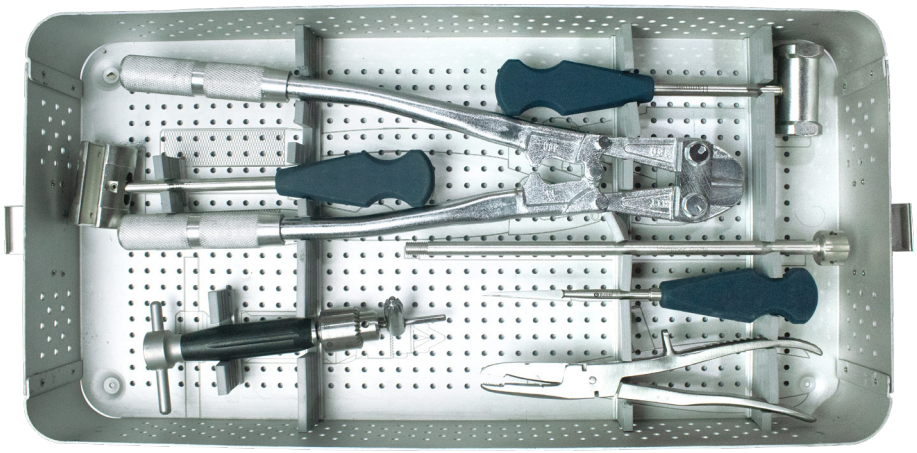
INSTRUMENTS

No.	Code	Name
01.	IN.HN.001	Insertion Handle For Humerus Nail(Proximal)
02.	IN.HN.002	Distal Device For Humerus Nail
03.	IN.HN.003	Connector For Humerus Jig(Nob)
04.	IN.HN.004	Conical Bolt For Humerus Nail
05.	IN.HN.005	Compression Conical Bolt
06.	IN.HN.006	Bone Awl For Humerus Nail
07.	IN.HN.007	Extractor Rod For Humerus Nail
08.	IN.HN.008	2.0MM Guide Wire
09.	IN.HN.009	U-Handle For Humerus Nail
10.	RGI.001	11.0MM Protection Sleeve
11.	RGI.017	3.0MM Drill Sleeve
12.	RGI.004	8.0MM Trocar With T-Handle
13.	ADBS.021	Drill Bit 3.0MM X 300MM
14.	SD.004	3.5MM Tip Screw Driver Long With Silicon Handle
15.	SD.003	3.5MM Tip Screw Driver With Silicon Handle
16.	RGI.005	Depth Gauge For Nail
17.	RGI.018	Movable Spanner
18.	RGI.019	Supine Driver
19.	RGI.011	Slotted Hammer
20.	RGI.012	Hammer
21.	RGI.020	Tommy Bar
22.	NR.002	Flexible Reamer With Fixed Head 6.5MM
23.	NR.004	Flexible Reamer With Fixed Head 7.5MM
24.	IB.016	Humerus Nail Instrument Box with Implants Tray

ELASTIC NAIL INSTRUMENT SET



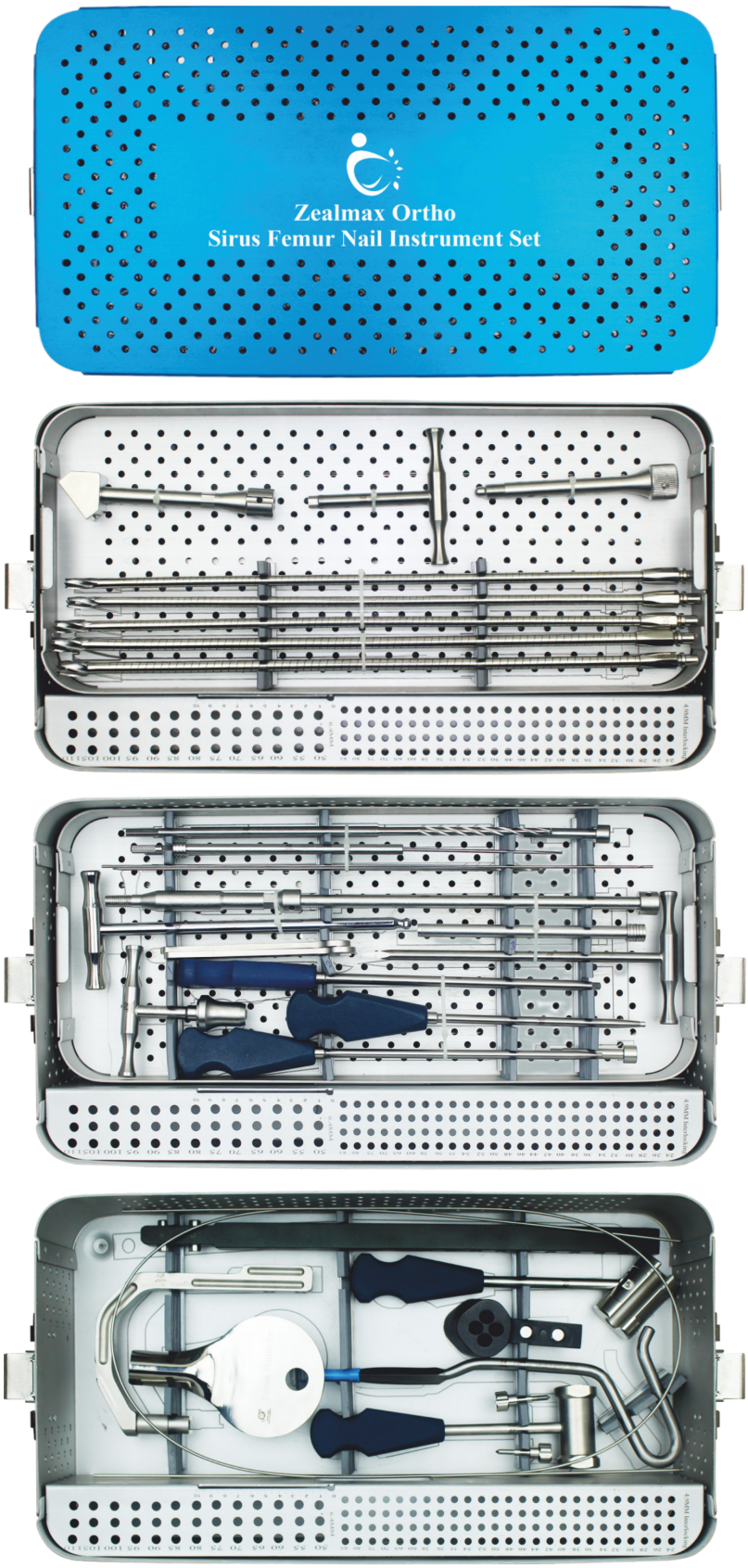




INSTRUMENTS

No.	Code	Name
01.	IN.EN.001	Slotted Hammer (Wooden)
02.	IN.EN.002	Straight Awl For Elastic Nail
03.	IN.EN.003	Plier For Elastic Nail
04.	IN.EN.004	Hammer Guide
05.	IN.EN.005	Insertor For Elastic Nail
06.	IN.EN.006	Key For Insertor
07.	IN.EN.007	Impactor For Elastic Nail,Straight
08.	IN.EN.008	Impactor For Elastic Nail,Bevelled
09.	IN.EN.009	F-Tool For Reduction,Small
10.	IN.EN.010	Adjustable Reductor
11.	IN.EN.011	Rod Cutter
12.	IN.EN.012	Impactor Punch
13.	ADBS.018	Drill Bit 2.7MM X 200MM
14.	ADBS.024	Drill Bit 3.2MM X 300MM
15.	ADBS.032	Drill Bit 4.5MM X 300MM
16.	IN.EN.013	3.2/4.5MM Double Drill Sleeve
17.	IN.EN.014	Solid Hammer
18.	IB.012	Elastic Nail Instrument Box with Implants Tray

SIRUS FEMUR NAIL INSTRUMENT SET

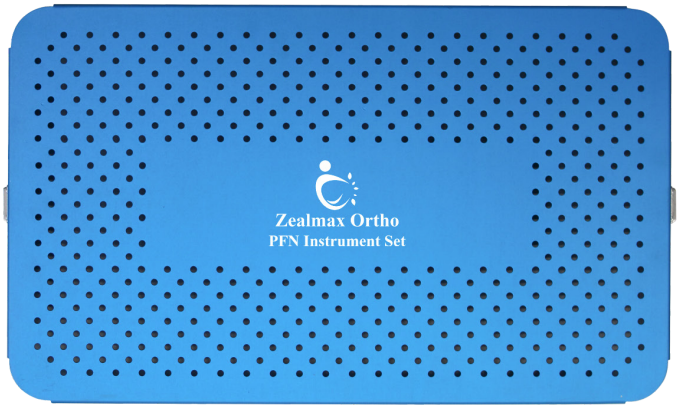


INSTRUMENTS

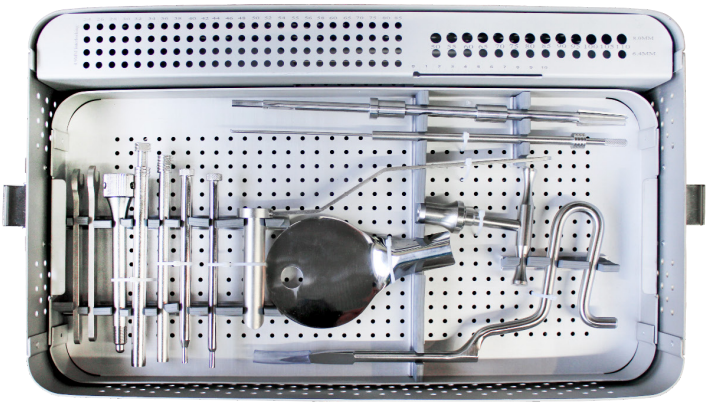
No.	Code	Name
01.	IN.SN.001	Insertion Handle For Sirus Femur Nail
02.	IN.SN.002	Proximal Device For Sirus Femur Nail
03.	IN.SN.003	Distal Device For Sirus Femur Nail
04.	IN.SN.004	Conical Bolt For Sirus Femur Nail
05.	IN.SN.005	Bone Awl For Sirus Femur Nail
06.	IB.018	Sirus Femur Nail Instrument Box with Implants Tray
07.	RGI.027	Universal Connector Nob
08.	RGI.021	10.0MM Protection Sleeve
09.	RGI.022	4.0MM Drill Sleeve Long
10.	RGI.004	8.0MM Trocar With T-Handle
11.	ADBS.028	DRILL BIT 4.0MM X 300MM (SS)
12.	RGI.023	2.0MM Guide Pin
13.	SD.010	5.0MM TIP SCREW DRIVER CANNULATED WITH SILICON HANDLE
14.	SD.004	3.5MM TIP SCREW DRIVER LONG WITH SILICON HANDLE
15.	SD.003	3.5MM TIP SCREW DRIVER WITH SILICON HANDLE
16.	RGI.024	6.4MM Reamer For 6.4MM Leg Screw
17.	RGI.025	Quick Coupling (T Type) For Nail
18.	RGI.005	Depth Gauge For Nail

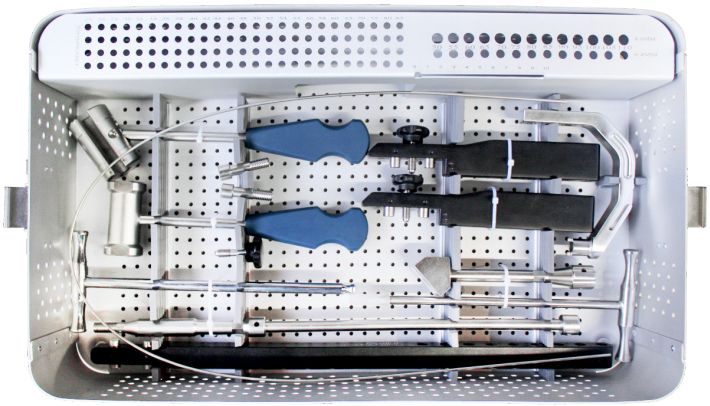
No.	Code	Name
19.	RGI.006	Spherical Spanner
20.	RGI.007	Extractor Rod
21.	RGI.008	Triangle For Hammering Attachment
22.	RGI.009	Hammering Attachment Device (Threaded Bolt)
23.	RGI.010	Direct Hammering Attachment Device(Solid Bolt)
24.	RGI.011	Slotted Hammer
25.	RGI.012	Hammer
26.	RGI.013	Fix Spanner
27.	RGI.014	8.0MM Spanner (T Type)
28.	RGI.015	Tissue Protector
29.	RGI.016	2.5MM Guide Wire
30.	NR.005	FLEXIBLE REAMER WITH FIXED HEAD 8MM
31.	NR.006	FLEXIBLE REAMER WITH FIXED HEAD 9MM
32.	NR.007	FLEXIBLE REAMER WITH FIXED HEAD 10MM
33.	NR.008	FLEXIBLE REAMER WITH FIXED HEAD 11MM
34.	NR.009	FLEXIBLE REAMER WITH FIXED HEAD 12MM

PFN/TFN NAIL INSTRUMENT SET







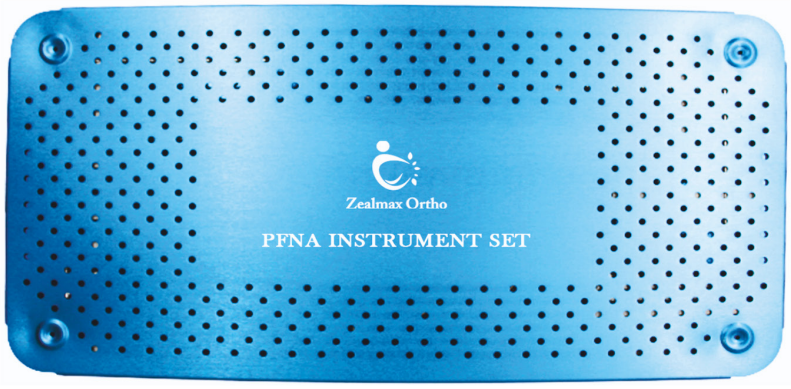


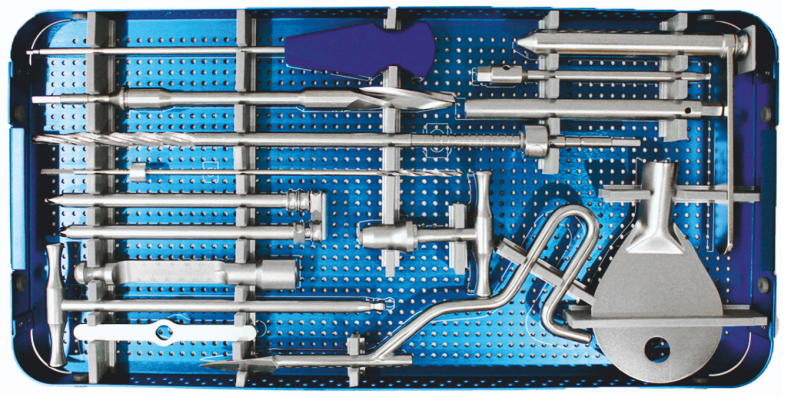
INSTRUMENTS

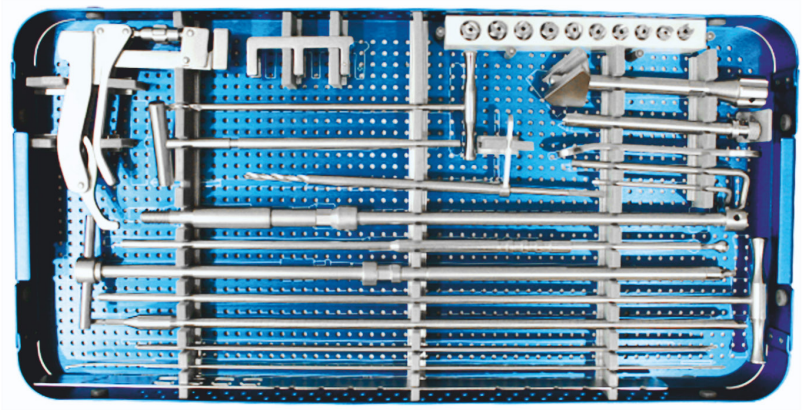
No.	Code	Name
01.	IN.PTN.001	Insertion Handle For PFN
02.	IN.PTN.002	Distal Device For 130*(PFN & TFN Combine Jig)
03.	IN.PTN.003	Distal Device For 135* (PFN & TFN Combine Jig)
04.	IN.PTN.004	Connector For Pfn Jig(Nob)
05.	IN.PTN.005	12.0MM Protection Sleeve
06.	IN.PTN.006	2.0MM Drill Sleeve
07.	IN.PTN.007	5.5MM PFN Drill Sleeve
08.	IN.PTN.008	2.0MM Drill Sleeve For PFN
09.	IN.PTN.009	Conical Bolt For PFN Nail
10.	IN.PTN.010	8.0MM Reamer For 8.0MM PFN Leg Screw
11.	IN.PTN.011	15.0MM Straight Awl(Reammer) (Cannulated)
12.	IN.PTN.012	Cannulated Awl For PFN Nail
13.	IN.PTN.013	15.0MM Solapur Sleeve
14.	RGI.021	10.0MM Protection Sleeve
15.	RGI.022	4.0MM Drill Sleeve Long
16.	RGI.004	8.0MM Trocar With T-Handle
17.	ADBS.028	Drill Bit 4.0MM X 300MM (SS)
18.	ADBS.034	Drill Bit 5.5MM X 300MM (SS)
19.	RGI.023	2.0MM Guide Pin
20.	SD.010	5.0MM Tip Screw Driver Cannulated With Silicon Handle
21.	SD.004	3.5MM Tip Screw Driver Long With Silicon Handle
22.	SD.003	3.5MM Tip Screw Driver With Silicon Handle

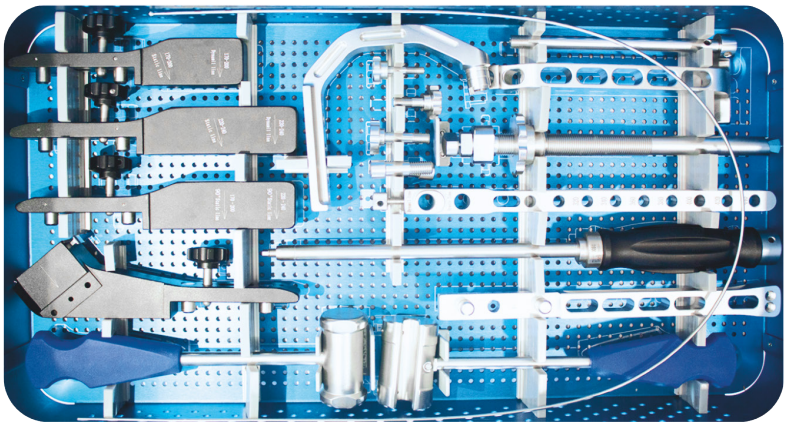
No.	Code	Name
23.	RGI.024	6.4MM Reamer For 6.4MM PFN Leg Screw
24.	RGI.025	Quick Coupling (T Type) For Nail
25.	RGI.005	Depth Gauge For Nail
26.	RGI.006	Spherical Spanner
27.	RGI.007	Extractor Rod
28.	RGI.008	Triangle For Hammering Attachment
29.	RGI.009	Hammering Attachment Device (Threaded Bolt)
30.	RGI.010	Direct Hammering Attachment Device(Solid Bolt)
31.	RGI.011	Slotted Hammer
32.	RGI.012	Hammer
33.	RGI.013	Fix Spanner
34.	RGI.014	8.0MM Spanner (T Type)
35.	RGI.015	Tissue Protector
36.	RGI.016	2.5MM Guide Wire
37.	NR.005	Flexible Reamer With Fixed Head 8MM
38.	NR.006	Flexible Reamer With Fixed Head 9MM
39.	NR.007	Flexible Reamer With Fixed Head 10MM
40.	NR.008	Flexible Reamer With Fixed Head 11MM
41.	NR.009	Flexible Reamer With Fixed Head 12MM
42.	IB.017	PFN/TFN Nail Instrument Box with Implants Tray

PFNA NAIL INSTRUMENT SET







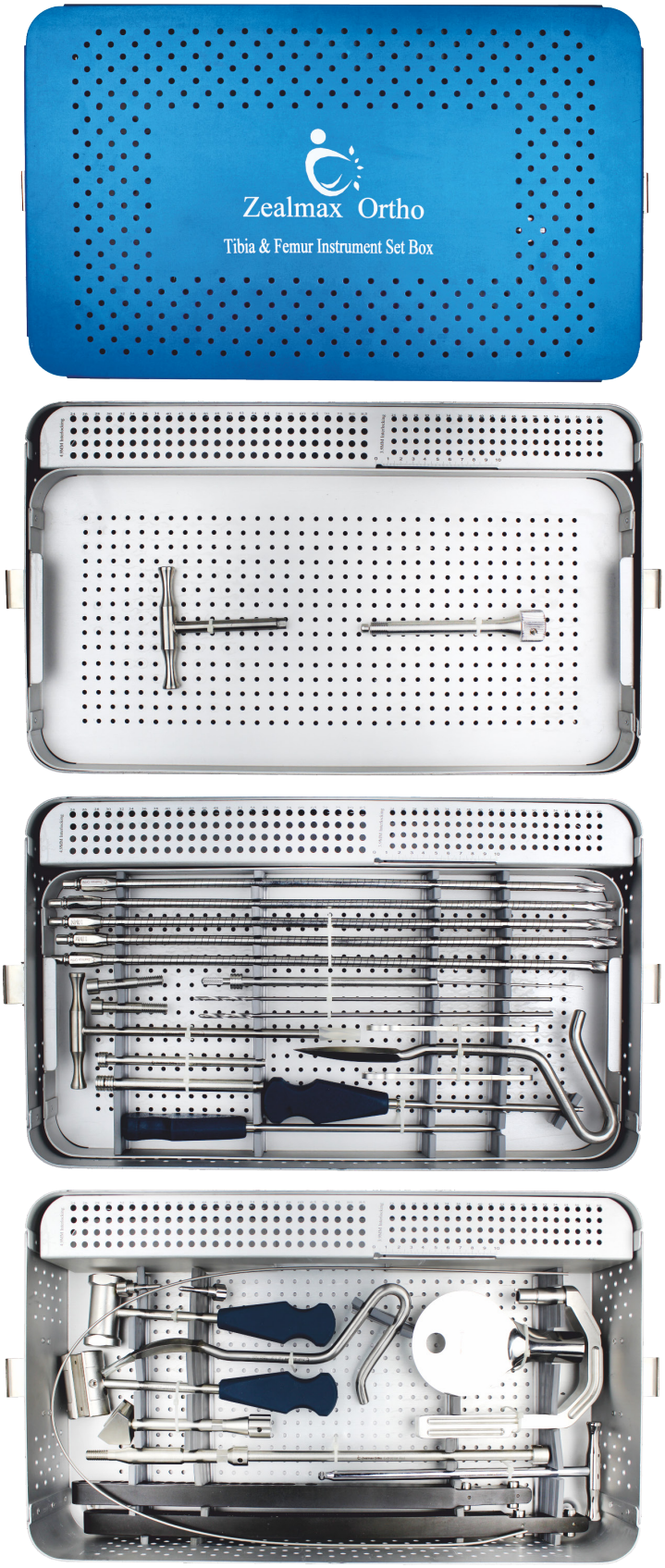


INSTRUMENTS

No.	Code	Name
01.	IM.A2N.001	3.5MM Tip Screw Driver
02.	IM.A2N.002	Cannulated Hexagonal Socket 11.0MM
03.	IM.A2N.003	Compression Nut,For PFNA-II Blade
04.	IM.A2N.004	Protection Sleeve Ø16.0/11.0MM,for PFNA-II Blade
05.	IM.A2N.005	Drill Sleeve Ø11.0/3.2MM,for PFNA-II Blade
06.	IM.A2N.006	Trocar Ø3.2MM,for PFNA-II Blade
07.	IM.A2N.007	Reamer Ø11.0MM,for PFNA-II Blade
08.	IM.A2N.008	Drill Bit Ø11.0MM,for PFNA-II Blade
09.	IM.A2N.009	Drill Sleeve Ø8.0/4.0MM
10.	IM.A2N.010	3.2MM Guide Wire
11.	IM.A2N.011	Direct Measuring Device For Guide Wire Ø3.2MM
12.	IM.A2N.012	Guide Wire Ø3.0MM,for PFNA-II Blade
13.	IM.A2N.013	Protection Sleeve Ø11.0/8.0MM
14.	IM.A2N.014	Key For PFNA-II Blade
15.	IM.A2N.015	Ø4.0MM Trocar,For PFNA-II Blade
16.	IM.A2N.016	Ø4.0MM Drill Bit ,For PFNA-II
17.	IM.A2N.017	Measuring Device For Locking Bolt (Depth Gauge)
18.	IM.A2N.018	Fixation Sleeve / Stopper For Reamer Ø11.0MM
19.	IM.A2N.019	Hammer Guide For Slotted Hammer
20.	IM.A2N.020	Universal Chuck With T-Handle
21.	IM.A2N.021	Aiming Arm 130°,For PFNA-II Blade
22.	IM.A2N.022	Impactor For PFNA-II Blade
23.	IM.A2N.023	Excretion Screw For PFNA-II Blade
24.	IM.A2N.024	Protection Sleeve Ø21.0/17.0MM,For PFNA-II
25.	IM.A2N.025	Drill Sleeve Ø18.0/3.5MM, For PFNA-II
26.	IM.A2N.026	Hexagonal Screw Driver Ø10.0MM,Solid,Spherical Tip
27.	IM.A2N.027	Cannualted Drill Bit Ø16.0MM With Flexibal Shaft,For PFNA-II
28.	IM.A2N.028	Tissue Protector
29.	IM.A2N.029	Aiminig Arm For Dynamic Locking + Static Locking ,For PFNA-II Short Nail Length 240MM

No.	Code	Name
30.	IM.A2N.030	Aiminig Arm For Static Locking ,For PFNA-II Short Nail Length 240MM
31.	IM.A2N.031	Bone Awl For PFNA-II,Cannulated
32.	IM.A2N.032	Small Aiminig Arm For Dynamic Locking + Static Locking , For PFNA-II Short Nail Length 170MM & 200MM
33.	IM.A2N.033	Hexagonal Ratchet Wrench For Nut 11.0MM
34.	IM.A2N.034	Insertion Handle For PFNA-II
35.	IM.A2N.035	Connecting Screw For Insertion Handle
36.	IM.A2N.036	Slotted Hammer 400g Can be Mounted
37.	IM.A2N.037	Connector For Insertion handle (Hammering Attachment Device)
38.	IM.A2N.038	Hammer 500g For PFNA-II Instruments
39.	IM.A2N.039	Pin Holder, For PFNA-II Nail Set
40.	IM.A2N.040	Distal Guide Bar connector, For PFNA-II
41.	IM.A2N.041	Distal Guide Bar, For PFNA-II
42.	IM.A2N.042	Fracture Aligment Device (T-Type),For PFNA-II Instrument Set
43.	IM.A2N.043	Drill Bit Ø5.5MM With Quick Coupling
44.	IM.A2N.044	T-Type Drill Bit Ø6.0MM
45.	IM.A2N.045	Distal Targeting Device For Long Nails
46.	IM.A2N.046	Fixation Block
47.	IM.A2N.047	Soft Tissue Sepaartor-Short
48.	IM.A2N.048	Locking Nut Wrench-5.0MM
49.	IM.A2N.049	Locking Nut Wrench-3.0MM
50.	IM.A2N.050	Aligment Rod
51.	IM.A2N.051	Drill Sleeve Ø9.5MM X 8.3MM
52.	IM.A2N.052	Drill Sleeve Fixture Rod
53.	IM.A2N.053	Flexible Reamer Shaft
54.	IM.A2N.054	Reamer Head (For Diff.Diameter)
55.	IM.A2N.055	Guide with olive 2.5MM X 1m
56.	IM.A2N.056	Radiographic Ruler
57.	IB.015	PFNA Nail Instrument Box

TIBIA FEMUR NAIL INSTRUMENT SET



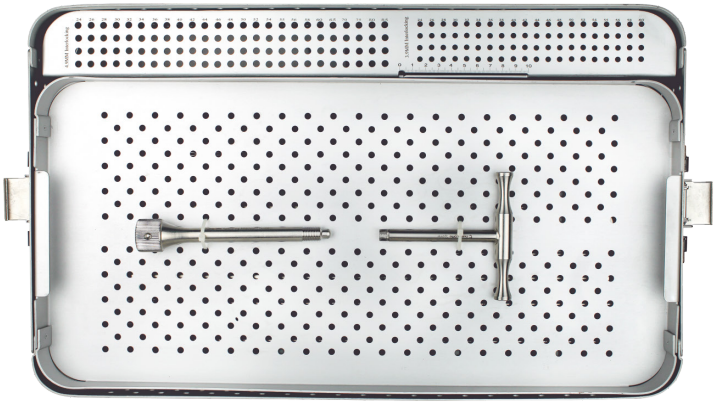
INSTRUMENTS

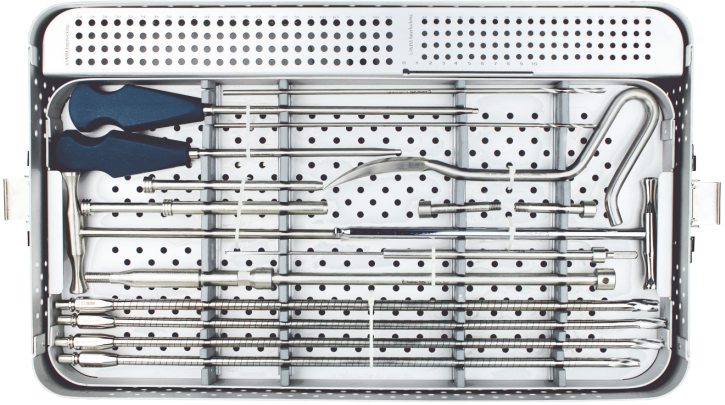
No.	Code	Name
01.	IN.FTN.001	Insertion Handle For Tibia & Femur Nail
02.	IN.FTN.002	Distal Device For Tibia Nail
03.	IN.FTN.003	Distal Device For Femur Nail
04.	IN.FTN.004	Conical Bolt For Tibia & Femur Nail
05.	IN.FTN.005	Awl For Tibia Nail Curved (Solid)
06.	IN.FTN.006	Awl For Femur Nail Straight (Solid)
07.	RGI.027	Universal Connector Nob
08.	RGI.001	11.0MM Protection Sleeve
09.	RGI.002	4.0MM Drill Sleeve
10.	RGI.003	3.2MM Drill Sleeve
11.	RGI.004	8.0MM Trocar With T-Handle
12.	ADBS.028	Drill Bit 4.0MM X 300MM
13.	ADBS.024	Drill Bit 3.2MM X 300MM
14.	SD.004	3.5MM Tip Screw Driver Long With Silicon Handle
15.	SD.003	3.5MM Tip Screw Driver With Silicon Handle
16.	RGI.005	Depth Gauge For Nail
17.	RGI.006	Spherical Spanner
18.	RGI.007	Extractor Rod

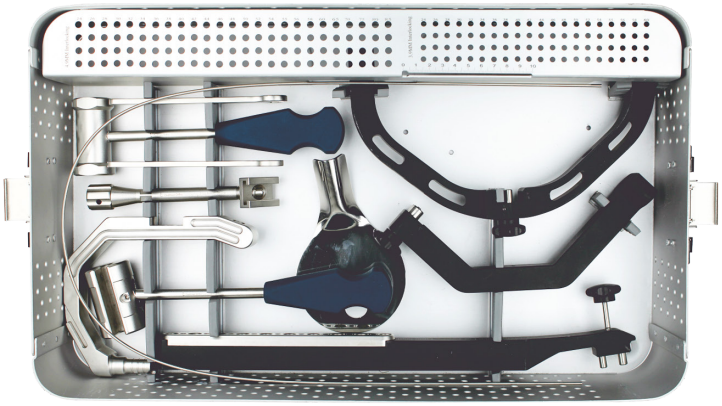
No.	Code	Name
19.	RGI.008	Triangle For Hammering Attachment
20.	RGI.009	Hammering Attachment Device (Threaded Bolt)
21.	RGI.010	Direct Hammering Attachment Device(Solid Bolt)
22.	RGI.011	Slotted Hammer
23.	RGI.012	Hammer
24.	RGI.013	Fix Spanner
25.	RGI.014	8.0MM Spanner (T Type)
26.	RGI.015	Tissue Protector
27.	RGI.016	2.5MM Guide Wire
28.	NR.005	Flexible Reamer With Fixed Head 8MM
29.	NR.006	Flexible Reamer With Fixed Head 9MM
30.	NR.007	Flexible Reamer With Fixed Head 10MM
31.	NR.008	Flexible Reamer With Fixed Head 11MM
32.	NR.009	Flexible Reamer With Fixed Head 12MM
33.	IB.020	Tibia & Femur Nail Instrument Box with Implants Tray

EXPERT TIBIA NAIL INSTRUMENT SET







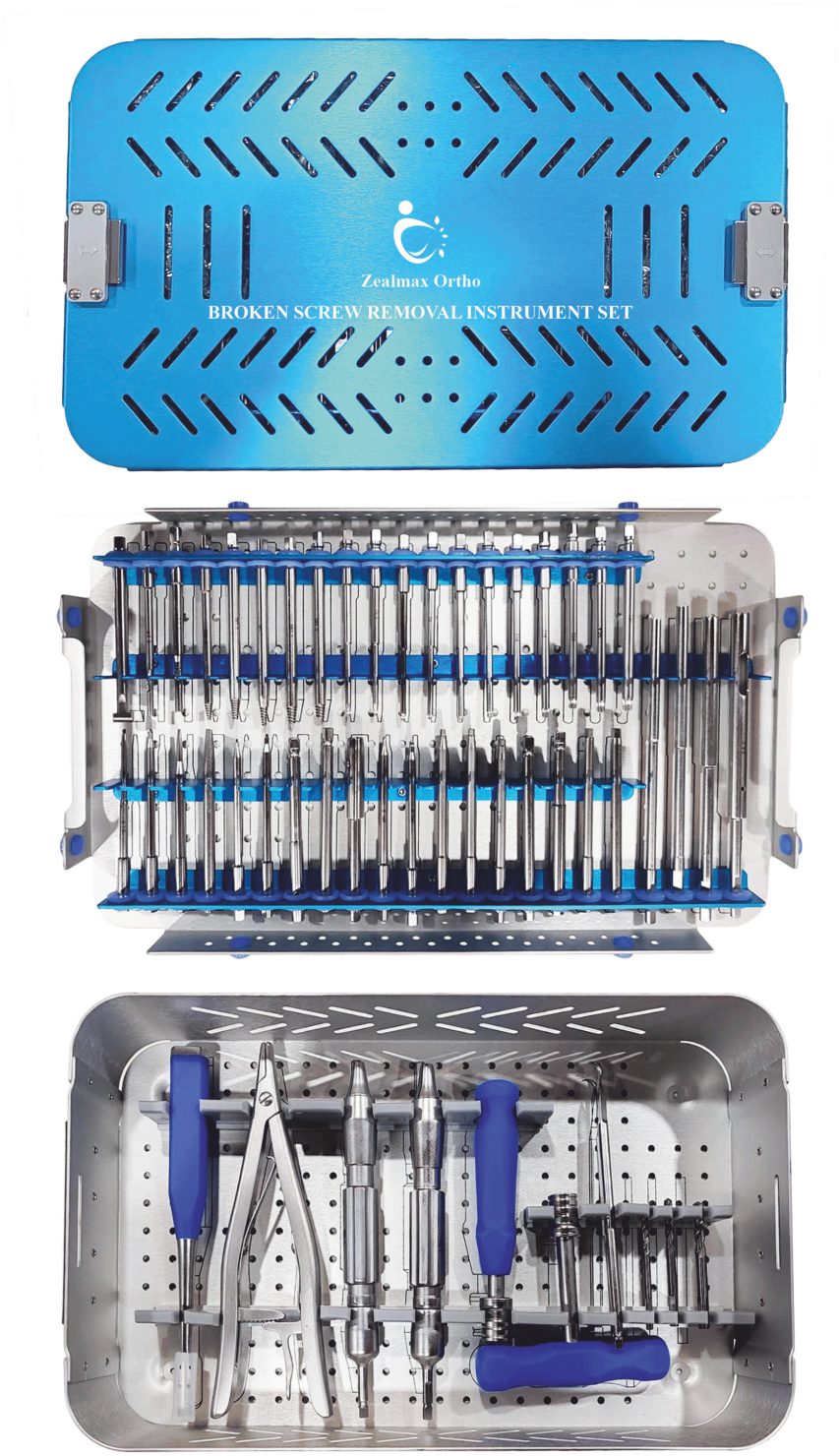


INSTRUMENTS

No.	Code	Name
01.	IN.ETN.001	Insertion Handle For Expert Tibia Nail
02.	IN.ETN.002	Distal Device For Expert Tibia Nail
03.	IN.ETN.003	Proximal Part For Expert Tibia Nail
04.	IN.ETN.017	U Handle Distal Device For Expert Tibia Nail
05.	IN.ETN.004	Connector For Expert Tibia Jig (Nob)
06.	IN.ETN.005	Conical Bolt For Expert Tibia Nail
07.	IN.ETN.006	Awl For Expert Tibia Nail Curved (Solid)
08.	RGI.001	11.0MM Protection Sleeve
09.	RGI .002	4.0MM Drill Sleeve
10.	RGI.003	3.2MM Drill Sleeve
11.	RGI.004	8.0MM Trocar With T-Handle
12.	ADBS.028	Drill Bit 4.0MM X 300MM
13.	ADBS.024	Drill Bit 3.2MM X 300MM
14.	SD.004	3.5MM Tip Screw Driver Long With Silicon Handle
15.	SD.003	3.5MM Tip Screw Driver With Silicon Handle
16.	RGI.005	Depth Gauge For Nail
17.	RGI.006	Spherical Spanner

No.	Code	Name
18.	RGI.007	Extractor Rod
19.	RGI.008	Triangle For Hammering Attachment
20.	RGI.009	Hammering Attachment Device (Threaded Bolt)
21.	RGI.010	Direct Hammering Attachment Device(Solid Bolt)
22.	RGI.011	Slotted Hammer
23.	RGI.012	Hammer
24.	RGI.013	Fix Spanner
25.	RGI.014	8.0MM Spanner (T Type)
26.	RGI.015	Tissue Protector
27.	RGI.016	2.5MM Guide Wire
28.	NR.005	Flexible Reamer With Fixed Head 8MM
29.	NR.006	Flexible Reamer With Fixed Head 9MM
30.	NR.007	Flexible Reamer With Fixed Head 10MM
31.	NR.008	Flexible Reamer With Fixed Head 11MM
32.	IB.013	Expert Tibia Nail Instrument Box with Implants Tray

BROKEN SCREW REMOVAL INSTRUMENT SET



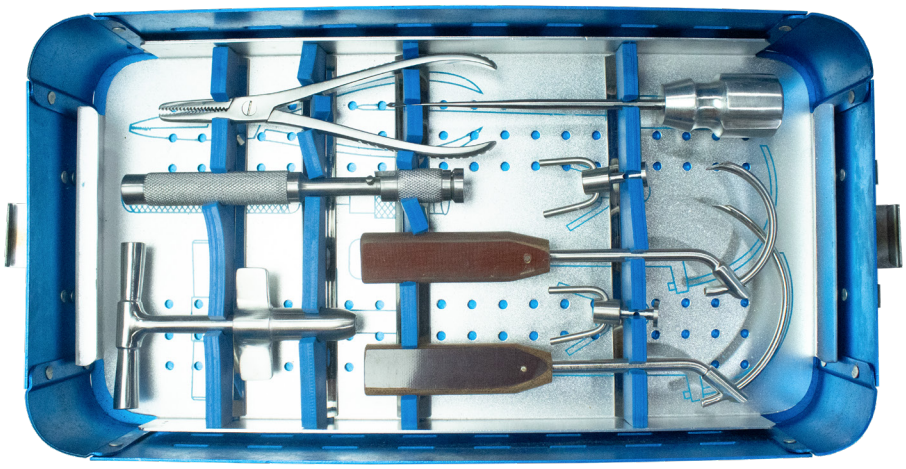
INSTRUMENTS

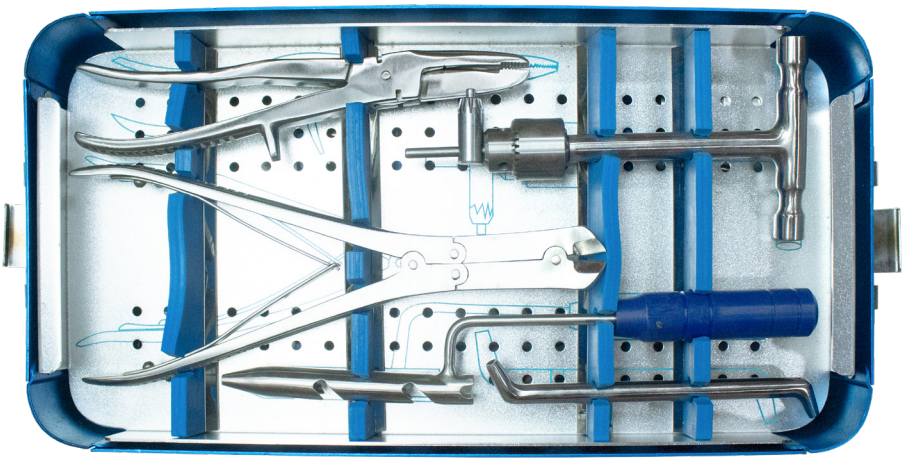
No.	Code	Name
01.	IM.BSRI.001	Cross Screw Driver Shaft
02.	IM.BSRI.002	Slotted Screw Driver Shaft-Small
03.	IM.BSRI.003	Slotted Screw Driver Shaft-Large
04.	IM.BSRI.004	Square Screw Driver Shaft 1.2MM
05.	IM.BSRI.005	Square Screw Driver Shaft 1.5MM
06.	IM.BSRI.006	Trepan-Small
07.	IM.BSRI.007	Trepan-Medium
08.	IM.BSRI.008	Trepan-Large
09.	IM.BSRI.009	Hexagonal Screw Driver Shaft 1.5MM
10.	IM.BSRI.010	Hexagonal Screw Driver Shaft 2.0MM
11.	IM.BSRI.011	Hexagonal Screw Driver Shaft 2.5MM
12.	IM.BSRI.012	Hexagonal Screw Driver Shaft 3.0MM
13.	IM.BSRI.013	Hexagonal Screw Driver Shaft 3.5MM
14.	IM.BSRI.014	Hexagonal Screw Driver Shaft 4.0MM
15.	IM.BSRI.015	Hexagonal Screw Driver Shaft 4.5MM
16.	IM.BSRI.016	Hexagonal Screw Driver Shaft 5.0MM
17.	IM.BSRI.017	Hexagonal Screw Driver Shaft 5.5MM
18.	IM.BSRI.019	Spine T-Type Spanner
19.	IM.BSRI.020	Trephine 2.0MM
20.	IM.BSRI.021	Trephine 2.7MM
21.	IM.BSRI.022	Hexagonal Slip Extractor 1.2MM
22.	IM.BSRI.023	Hexagonal Slip Extractor 2.5MM
23.	IM.BSRI.024	Hexagonal Slip Extractor 2.7MM
24.	IM.BSRI.025	Hexagonal Slip Extractor 3.5MM
25.	IM.BSRI.026	Hexagonal Slip Extractor 4.0MM
26.	IM.BSRI.027	Screw Driver Shaft (Star Tip) T6 (1.8MM)
27.	IM.BSRI.028	Screw Driver Shaft (Star Tip) T6.2 (2.0MM)

No.	Code	Name
28.	IM.BSRI.029	Screw Driver Shaft (Star Tip) T7 (2.36MM)
29.	IM.BSRI.030	Screw Driver Shaft (Star Tip) T8 (2.46MM)
30.	IM.BSRI.031	Screw Driver Shaft (Star Tip) T9 (2.7MM)
31.	IM.BSRI.032	Screw Driver Shaft (Star Tip) T10 (3.0MM)
32.	IM.BSRI.033	Screw Driver Shaft (Star Tip) T15 (3.4MM)
33.	IM.BSRI.034	Screw Driver Shaft (Star Tip) T18 (3.9MM)
34.	IM.BSRI.035	Screw Driver Shaft (Star Tip) T20 (4.3MM)
35.	IM.BSRI.036	Screw Driver Shaft (Star Tip) T25 (4.5MM)
36.	IM.BSRI.037	Screw Driver Shaft (Star Tip) T30 (5.2MM)
37.	IM.BSRI.038	Trephine 4.0MM
38.	IM.BSRI.039	Trephine 5.0MM
39.	IM.BSRI.040	Trephine 6.5MM
40.	IM.BSRI.041	Trephine 8.0MM
41.	IM.BSRI.042	Drill Bit 4.0MM
42.	IM.BSRI.043	Drill Bit 5.0MM
43.	IM.BSRI.044	Drill Bit 6.0MM
44.	IM.BSRI.045	Reamer
45.	IM.BSRI.046	Sharp Hook
46.	IM.BSRI.047	T-Type Quick Handle
47.	IM.BSRI.048	Straight Quick Handle
48.	IM.BSRI.049	Trephine 4.5MM
49.	IM.BSRI.050	Trephine 3.5MM
50.	IM.BSRI.051	Bone Screw Holding Forceps
51.	IM.BSRI.052	Round Sword For Bone
52.	IM.BSRI.053	Triangular Screw Driver Shaft 2.0MM

K WIRE INSTRUMENT SET







INSTRUMENTS

No.	Code	Name
01.	IN.KWCI.001	Wire Passer-Small
02.	IN.KWCI.002	Wire Passer-Large
03.	IN.KWCI.003	K-Wire Introducer
04.	IN.KWCI.004	Wire Twister Circular
05.	IN.KWCI.005	Holding Forceps For Cerclage Wire
06.	IN.KWCI.006	Bone Awl With Eye
07.	IN.KWCI.007	K-Wire Bender
08.	IN.KWCI.008	Wire Tightener
09.	IN.KWCI.009	Wire Cutter
10.	IN.KWCI.010	Pegs For Wire Tightener
11.	IN.KWCI.011	T-Handle With Chuck & Key
12.	IN.KWCI.012	Plier Cum Wire Bender Cum Wire Cutter

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Zealmax Innovations Pvt. Ltd.

504, Indraprasth Business House, University Area,
Vijay Cross Road, Navrangpura,
Ahmedabad - 380009, Gujarat, India