

Auxein

WISE-LOCK SYSTEM



NEXT-LEVEL CARE

ABOUT US

Auxein Medical is an integrated, research based, orthopaedic implants & instruments manufacturing company, producing a wide range of quality, affordable generic implants, trusted by healthcare professionals and patients across geographies. It is the Company's constant endeavour to provide a wide basket of generic and our innovator products that exceed the highest expectations of customers in term of quality and safety. The company has world-class manufacturing unit established in India and serves customers in over 75 countries worldwide.



IMPACTING HEALTHCARE GLOBALLY

Our Reach & Influence

500+

Employees Worldwide

75+

Operations in Countries

150+

Distributors Worldwide

20^{M+}

Patients Cured

200+

FDA Approved Products

250+

Machines Worldwide

3000+

Innovative Orthopedic
Products & Solutions

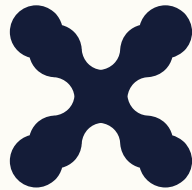
Auxein is dedicated to advancing medical technology through innovative **Orthopedic and Arthroscopy solutions**, committed to improving patient outcomes worldwide. We deliver excellence through cutting-edge research, superior manufacturing, and a deep understanding of healthcare needs.

OUR ACHIEVEMENTS



OVER THE YEARS

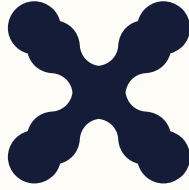
Disclaimer: Not all products in this catalogue are covered by European CE, US FDA, or other certifications. Please contact our Sales Team for product-specific certification details.



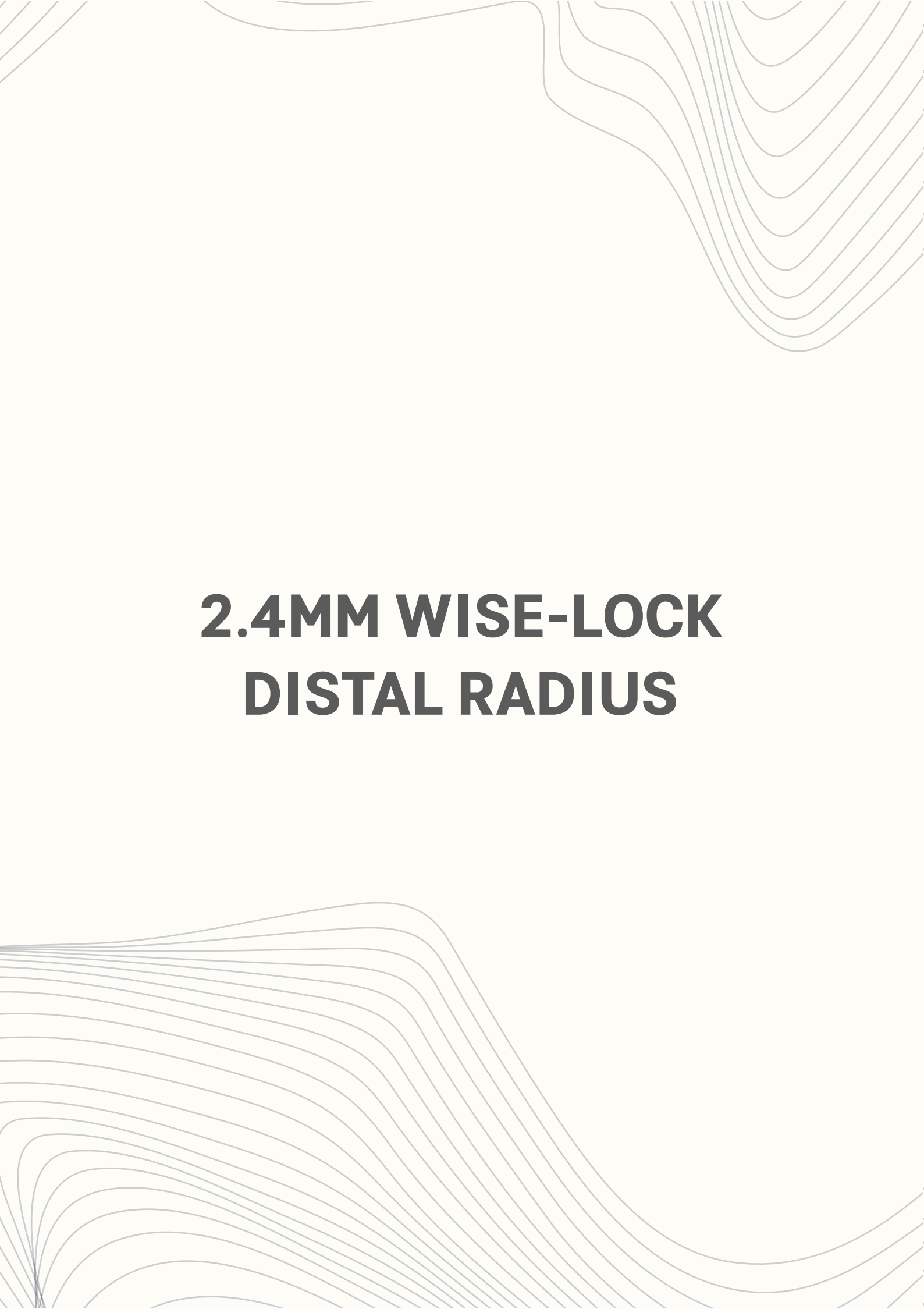
At Auxein, it is our goal to provide the best in class quality and value to every individual. Consistency is a virtue we pursue with a passion. From the procurement of raw materials to the manufacturing of our range of 1200+ orthopaedic implant products, we employ world-class systems and technology at par with the highest standards of globally recognized evaluation systems. The Wise Lock System is part of our advanced orthopedic portfolio designed to meet the demanding requirements of fracture fixation. Developed with input from global experts, the system provides reliable stability, controlled compression, and precise anatomical alignment for the management of fractures, non-unions, and reconstructive procedures across a wide range of anatomical regions.



INDEX



2.4mm Wise-lock Distal Radius.....	08-38
3.5mm Wise Lock Small Fragment Humerus.....	40-59
3.5mm Wise-lock Small Fragment Ulna.....	60-64
3.5mm Wise-lock Small Fragment Tibia.....	66-85
3.5mm Wise-lock Small Fragment Fibula.....	86-88
3.5mm Wise-lock Small Fragment Foot.....	90-92
3.5mm Wise-lock Small Fragment Pelvis.....	94-100
3.5mm Wise-lock Small Fragment Clavicle.....	102-109
3.5mm Wise-lock Small Fragment Wrist.....	110-112
3.5mm Wise-lock Small Fragment Calcaneal	114-121
3.5mm Wise-lock Small Fragment General	122-135
3.5mm Wise-lock Small Fragment Scapula.....	136-167
5.0mm Wise-lock Large Fragment Femur.....	168-181
5.0mm Wise-lock Large Fragment Tibia	182-188
5.0mm Wise-lock Large Fragment General	190-226
5.0mm Wise-lock Large Fragment Osteotomy System	228-243
5.0mm Wise-lock Large Fragment Liss System	244-257



2.4MM WISE-LOCK DISTAL RADIUS

2.4mm Wise-Lock Distal Radius System

Introduction:

The 2.4mm Wise-Lock Distal Radius System is designed for the fixation of distal radius fractures, featuring anatomically contoured, low-profile plates with fixed-angle locking technology to provide stable fixation, maintain reduction, and support early functional recovery.

Indications:

Displaced extra-articular and intra-articular distal radius fractures; corrective osteotomies of the distal radius; dorsally displaced fractures managed via dorsal approach; extra-articular fractures with metaphyseal defects; complex injuries involving the distal radius with associated carpal and metacarpal fractures.





2.4mm Wise-Lock Distal Radius Dorsal Plate, Straight



Holes	Titanium
5	TI-M01.05
6	TI-M01.06

STERILE

Holes	Titanium
5	TI-M01.05-S
6	TI-M01.06-S

Round Locking Hole



Compression and Locking Hole



2.4mm Wise-Lock "T" Distal Radius Dorsal Plate, (3 Head Holes)



Holes	Titanium
3	TI-M08.03
4	TI-M08.04

STERILE

Holes	Titanium
3	TI-M08.03-S
4	TI-M08.04-S



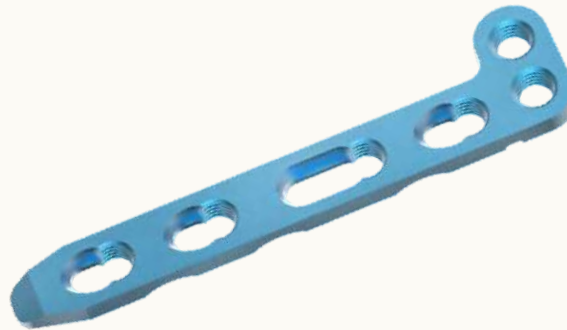
2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, (2 Head Holes)



Left



Right



Direction	Holes	Titanium
Left	3	TI-M02.03
Right	3	TI-M03.03
Left	4	TI-M02.04
Right	4	TI-M03.04

STERILE

Direction	Holes	Titanium
Left	3	TI-M02.03-S
Right	3	TI-M03.03-S
Left	4	TI-M02.04-S
Right	4	TI-M03.04-S

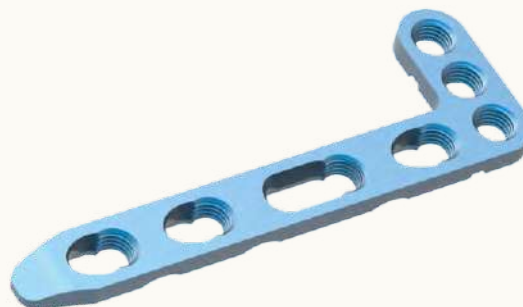
2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, (3 Head Holes)



Left



Right



Direction	Holes	Titanium
Left	3	TI-M04.03
Right	3	TI-M05.03
Left	4	TI-M04.04
Right	4	TI-M05.04

STERILE

Direction	Holes	Titanium
Left	3	TI-M04.03-S
Right	3	TI-M05.03-S
Left	4	TI-M04.04-S
Right	4	TI-M05.04-S



2.4mm Wise-Lock “L” Distal Radius Dorsal Plate, Oblique

- Left
- Right



Direction	Holes	Titanium
Left	3	TI-M06.03
Right	3	TI-M07.03
Left	4	TI-M06.04
Right	4	TI-M07.04



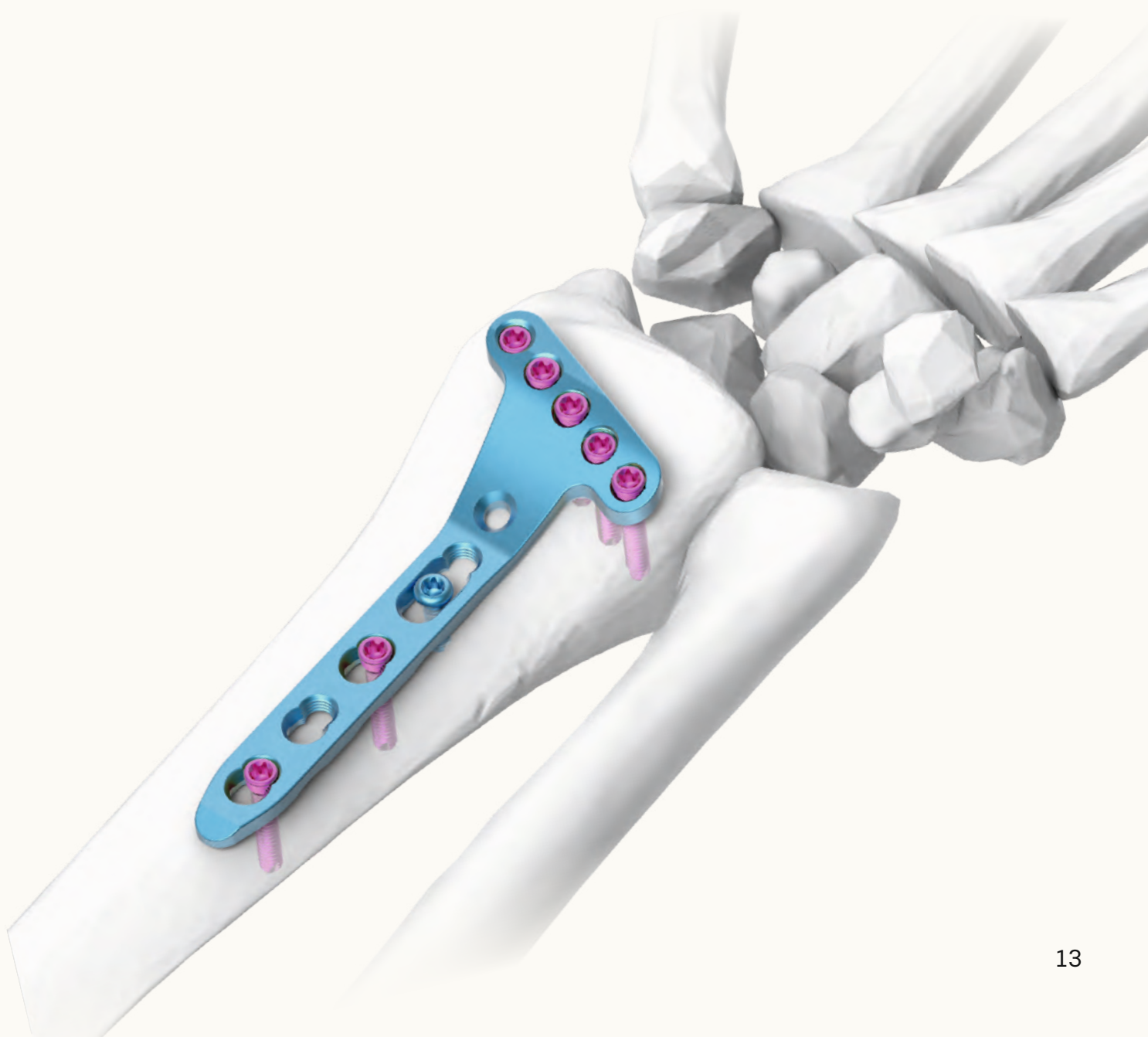
Direction	Holes	Titanium
Left	3	TI-M06.03-S
Right	3	TI-M07.03-S
Left	4	TI-M06.04-S
Right	4	TI-M07.04-S



2.4mm Wise-lock Distal Radius

Indications

- Displaced extra-articular and intra-articular distal radius fractures
- Corrective osteotomies of the distal radius
- Reversed Barton fractures (palmar approach)
- Palmarly displaced extra-articular fractures (Goyrand-Smith)
- Dorsally displaced extra-articular (Colles) and intra-articular fractures
- Extra-articular fractures with diaphyseal extension requiring longer plates



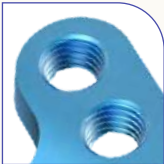


2.4mm Wise-Lock Distal Radius Volar Plate, (5 Head Holes)

- Left
- Right



Round
Locking Hole



Compression and
Locking Hole



Direction	Holes	Titanium
Left	3	TI-M09.03
Right	3	TI-M10.03
Left	5	TI-M09.05
Right	5	TI-M10.05

STERILE

Direction	Holes	Titanium
Left	3	TI-M09.03-S
Right	3	TI-M10.03-S
Left	5	TI-M09.05-S
Right	5	TI-M10.05-S



2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Articular, (5 Head Holes)

- Left
- Right



Direction	Holes	Titanium
Left	3	TI-M12.03
Right	3	TI-M13.03
Left	5	TI-M12.05
Right	5	TI-M13.05

STERILE

Direction	Holes	Titanium
Left	3	TI-M12.03-S
Right	3	TI-M13.03-S
Left	5	TI-M12.05-S
Right	5	TI-M13.05-S

2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Articular, (4 Head Holes)

- Left
- Right



Direction	Holes	Titanium
Left	3	TI-M14.03
Right	3	TI-M15.03
Left	5	TI-M14.05
Right	5	TI-M15.05

STERILE

Direction	Holes	Titanium
Left	3	TI-M14.03-S
Right	3	TI-M15.03-S
Left	4	TI-M14.05-S
Right	4	TI-M15.05-S



2.4mm Wise-Lock Volar Buttress Plate, (5 Head Holes)

Left

Right



Direction	Holes	Titanium
Left	3	TI-M11.03L
Right	3	TI-M11.03R

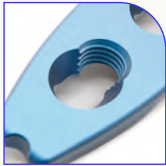
STERILE

Direction	Holes	Titanium
Left	3	TI-M11.03L-S
Right	3	TI-M11.03R-S

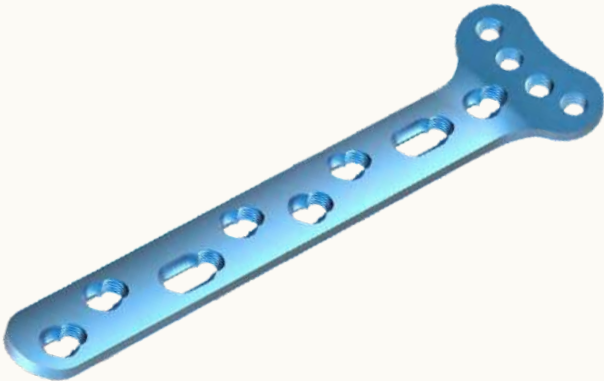
Round
Locking Hole



Compression and
Locking Hole



2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Long, (4 Head Holes)



Head with 4 Holes

Holes	Titanium
8	TI-M16.08
10	TI-M16.10
12	TI-M16.12

STERILE

Head with 4 Holes

Holes	Titanium
8	TI-M16.08-S
10	TI-M16.10-S
12	TI-M16.12-S

Round
Locking Hole



Compression and
Locking Hole





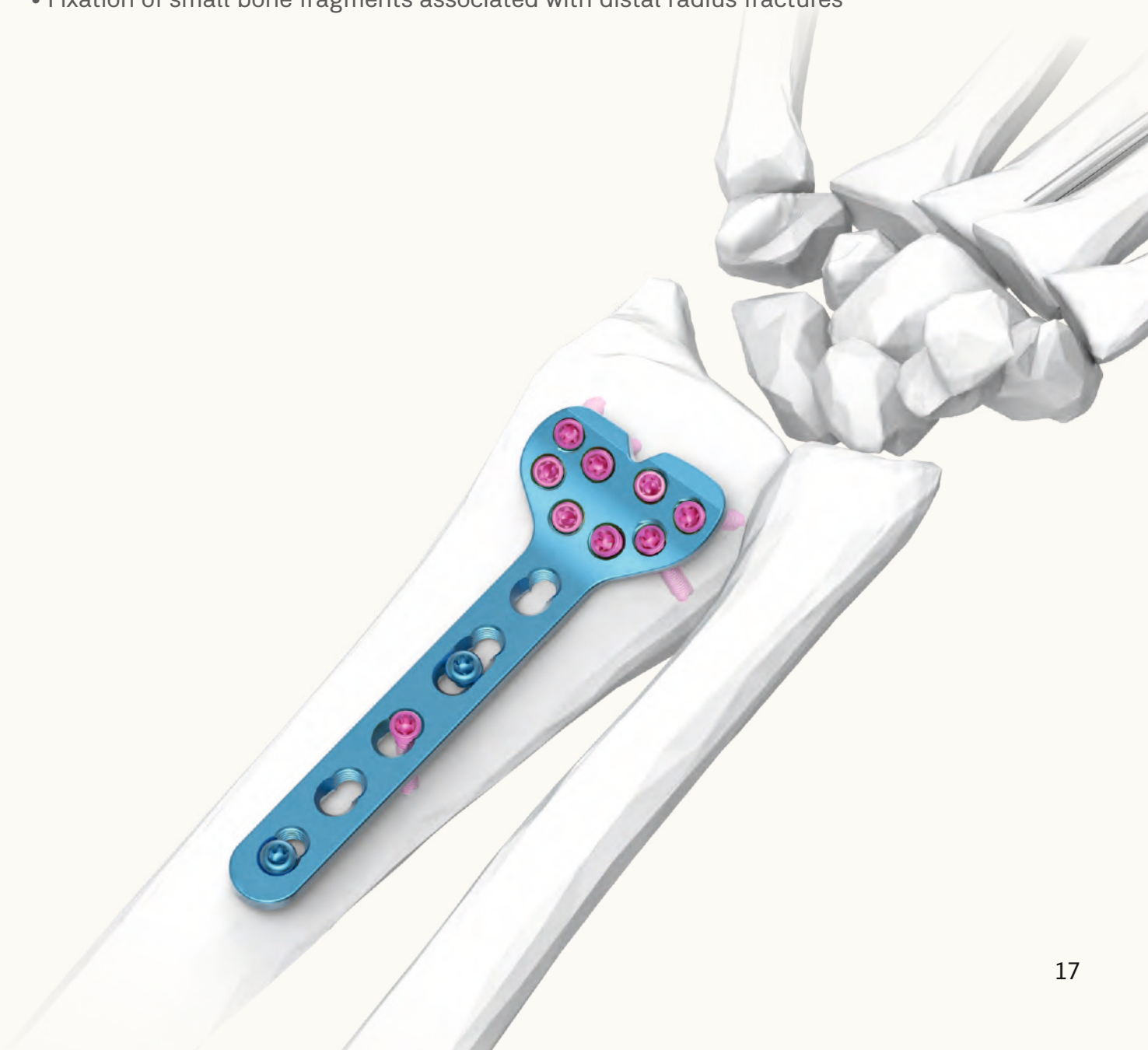
2.4mm Wise-Lock Distal Radius System

Introduction:

The 2.4mm Wise-Lock Distal Radius System is designed for the fixation of distal radius fractures and osteotomies, utilizing anatomically contoured, low-profile plates with fixed-angle locking technology to provide stable fixation and support accurate anatomical restoration.

Indications:

- Complex intra-articular and extra-articular fractures of the distal radius
- Osteotomies of the distal radius
- Fixation of small bone fragments associated with distal radius fractures





2.4mm Wise-Lock Volar Column Distal Radius Plate, (8 Head Holes)



Round Locking Hole



Compression and Locking Hole



STERILE

Direction	Holes	Titanium
Left	3	TI-759.103L
Right	3	TI-759.103R
Left	4	TI-759.104L
Right	4	TI-759.104R
Left	5	TI-759.105L
Right	5	TI-759.105R

Direction	Holes	Titanium
Left	3	TI-759.103L-S
Right	3	TI-759.103R-S
Left	4	TI-759.104L-S
Right	4	TI-759.104R-S
Left	5	TI-759.105L-S
Right	5	TI-759.105R-S

2.4mm Wise-Lock Volar Column Distal Radius Plate, Extra articular (9 Head Holes)



STERILE

Direction	Holes	Titanium
Left	3	TI-759.203L
Right	3	TI-759.203R
Left	4	TI-759.204L
Right	4	TI-759.204R
Left	5	TI-759.205L
Right	5	TI-759.205R

Direction	Holes	Titanium
Left	3	TI-759.203L-S
Right	3	TI-759.203R-S
Left	4	TI-759.204L-S
Right	4	TI-759.204R-S
Left	5	TI-759.205L-S
Right	5	TI-759.205R-S



2.4mm Wise-lock Distal Radius

INDICATIONS

Extra-articular and intra-articular fractures of the proximal radius and multi-fragmented radial neck fractures





2.4mm Wise-Lock Proximal Radius Plate for Radial Head Rim



Left
Right



5 Head Holes

Round
Locking Hole



Direction	Holes	Titanium
Left	2	TI-544.002L
Right	2	TI-544.002R
Left	3	TI-544.003L
Right	3	TI-544.003R
Left	4	TI-544.004L
Right	4	TI-544.004R

STERILE

Direction	Holes	Titanium
Left	2	TI-544.002L-S
Right	2	TI-544.002R-S
Left	3	TI-544.003L-S
Right	3	TI-544.003R-S
Left	4	TI-544.004L-S
Right	4	TI-544.004R-S

2.4mm Wise-Lock Proximal Radius Plate for Radial Head Neck



5 Head Holes

Compression and
Locking Hole



Holes	Titanium
2	TI-545.002
3	TI-545.003
4	TI-545.004

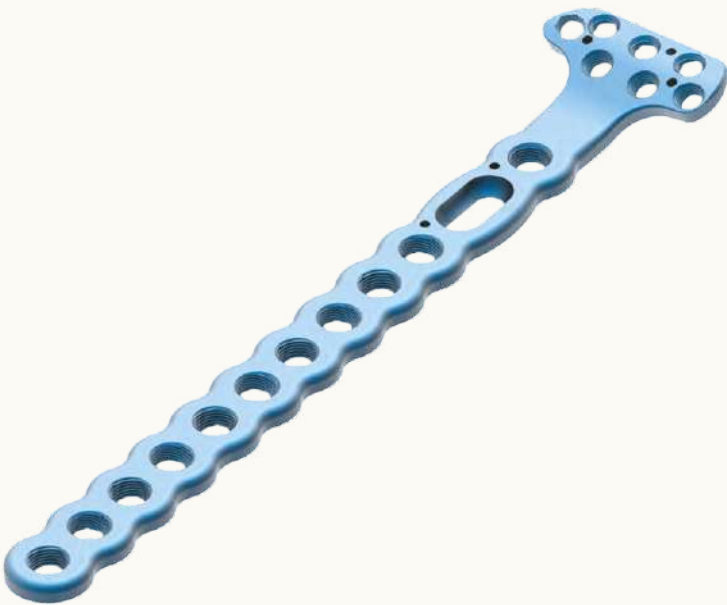
STERILE

Holes	Titanium
2	TI-545.002-S
3	TI-545.003-S
4	TI-545.004-S



2.5mm Wise-Lock "T" Wrist Volar Plate

- Left
- Right



2.5mm Round Locking Hole



3.5mm Round Locking Hole



Direction	Holes	Titanium
Left	3	6137.06
Right	3	6136.06
Left	4	6137.01
Right	4	6137.07
Left	5	6137.02
Right	5	6137.08
Left	6	6137.03
Right	6	6137.09
Left	7	6137.10
Right	7	6136.01
Left	8	6136.07
Right	8	6136.02
Left	10	6136.08
Right	10	6136.03
Left	12	6136.09
Right	12	6136.10

STERILE

Direction	Holes	Titanium
Left	3	6137.06-S
Right	3	6136.06-S
Left	4	6137.01-S
Right	4	6137.07-S
Left	5	6137.02-S
Right	5	6137.08-S
Left	6	6137.03-S
Right	6	6137.09-S
Left	7	6137.10-S
Right	7	6136.01-S
Left	8	6136.07-S
Right	8	6136.02-S
Left	10	6136.08-S
Right	10	6136.03-S
Left	12	6136.09-S
Right	12	6136.10-S

The background of the page features a series of thin, light gray wavy lines that flow from the top left towards the bottom right, creating a sense of movement and depth. These lines are more densely packed in some areas, particularly near the top and bottom edges, and more sparse in the center.

SCREW



2.5mm Volar Screw, Self-Tapping, Full Thread, Titanium



STERILE

Dia	Length	Item Code
2.5mm	10mm	6151.10
2.5mm	12mm	6151.01
2.5mm	14mm	6151.02
2.5mm	16mm	6151.03
2.5mm	18mm	6151.04
2.5mm	20mm	6151.05
2.5mm	22mm	6151.06
2.5mm	24mm	6151.07
2.5mm	26mm	6151.08
2.5mm	28mm	6151.09
2.5mm	30mm	6151.11

Dia	Length	Item Code
2.5mm	10mm	6151.10-S
2.5mm	12mm	6151.01-S
2.5mm	14mm	6151.02-S
2.5mm	16mm	6151.03-S
2.5mm	18mm	6151.04-S
2.5mm	20mm	6151.05-S
2.5mm	22mm	6151.06-S
2.5mm	24mm	6151.07-S
2.5mm	26mm	6151.08-S
2.5mm	28mm	6151.09-S
2.5mm	30mm	6151.11-S



2.5mm Volar Screw, Self-Tapping, Partial Thread, Titanium



STERILE

Dia	Length	Item Code
2.5mm	10mm	6152.11
2.5mm	12mm	6152.01
2.5mm	14mm	6152.02
2.5mm	16mm	6152.03
2.5mm	18mm	6152.04
2.5mm	20mm	6152.05
2.5mm	22mm	6152.06
2.5mm	24mm	6152.07
2.5mm	26mm	6152.08
2.5mm	28mm	6152.09
2.5mm	30mm	6152.10

Dia	Length	Item Code
2.5mm	10mm	6152.11-S
2.5mm	12mm	6152.01-S
2.5mm	14mm	6152.02-S
2.5mm	16mm	6152.03-S
2.5mm	18mm	6152.04-S
2.5mm	20mm	6152.05-S
2.5mm	22mm	6152.06-S
2.5mm	24mm	6152.07-S
2.5mm	26mm	6152.08-S
2.5mm	28mm	6152.09-S
2.5mm	30mm	6152.10-S





2.0mm Peg Screw



STERILE

Length	Item Code
10mm	6153.09
12mm	6153.10
14mm	6153.11
16mm	6153.01
18mm	6153.02
20mm	6153.03
22mm	6153.04
24mm	6153.05
26mm	6153.06
28mm	6153.07
30mm	6153.08

Length	Item Code
10mm	6153.09-S
12mm	6153.10-S
14mm	6153.11-S
16mm	6153.01-S
18mm	6153.02-S
20mm	6153.03-S
22mm	6153.04-S
24mm	6153.05-S
26mm	6153.06-S
28mm	6153.07-S
30mm	6153.08-S



2.4mm Cortical Screw, Self-Tapping, (Hex Head)



STERILE

Length	Item Code
6mm	TI-M18.06
8mm	TI-M18.08
10mm	TI-M18.10
12mm	TI-M18.12
14mm	TI-M18.14
16mm	TI-M18.16
18mm	TI-M18.18
20mm	TI-M18.20
22mm	TI-M18.22
24mm	TI-M18.24
26mm	TI-M18.26
28mm	TI-M18.28
30mm	TI-M18.30

Length	Item Code
6mm	TI-M18.06-S
8mm	TI-M18.08-S
10mm	TI-M18.10-S
12mm	TI-M18.12-S
14mm	TI-M18.14-S
16mm	TI-M18.16-S
18mm	TI-M18.18-S
20mm	TI-M18.20-S
22mm	TI-M18.22-S
24mm	TI-M18.24-S
26mm	TI-M18.26-S
28mm	TI-M18.28-S
30mm	TI-M18.30-S





2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head)



Length	Item Code
6mm	TI-M17.06
8mm	TI-M17.08
10mm	TI-M17.10
12mm	TI-M17.12
14mm	TI-M17.14
16mm	TI-M17.16
18mm	TI-M17.18
20mm	TI-M17.20
22mm	TI-M17.22
24mm	TI-M17.24
26mm	TI-M17.26
28mm	TI-M17.28
30mm	TI-M17.30

STERILE

Length	Item Code
6mm	TI-M17.06-S
8mm	TI-M17.08-S
10mm	TI-M17.10-S
12mm	TI-M17.12-S
14mm	TI-M17.14-S
16mm	TI-M17.16-S
18mm	TI-M17.18-S
20mm	TI-M17.20-S
22mm	TI-M17.22-S
24mm	TI-M17.24-S
26mm	TI-M17.26-S
28mm	TI-M17.28-S
30mm	TI-M17.30-S



2.7mm Cortical Screw, Self-Tapping, (Hex Head)

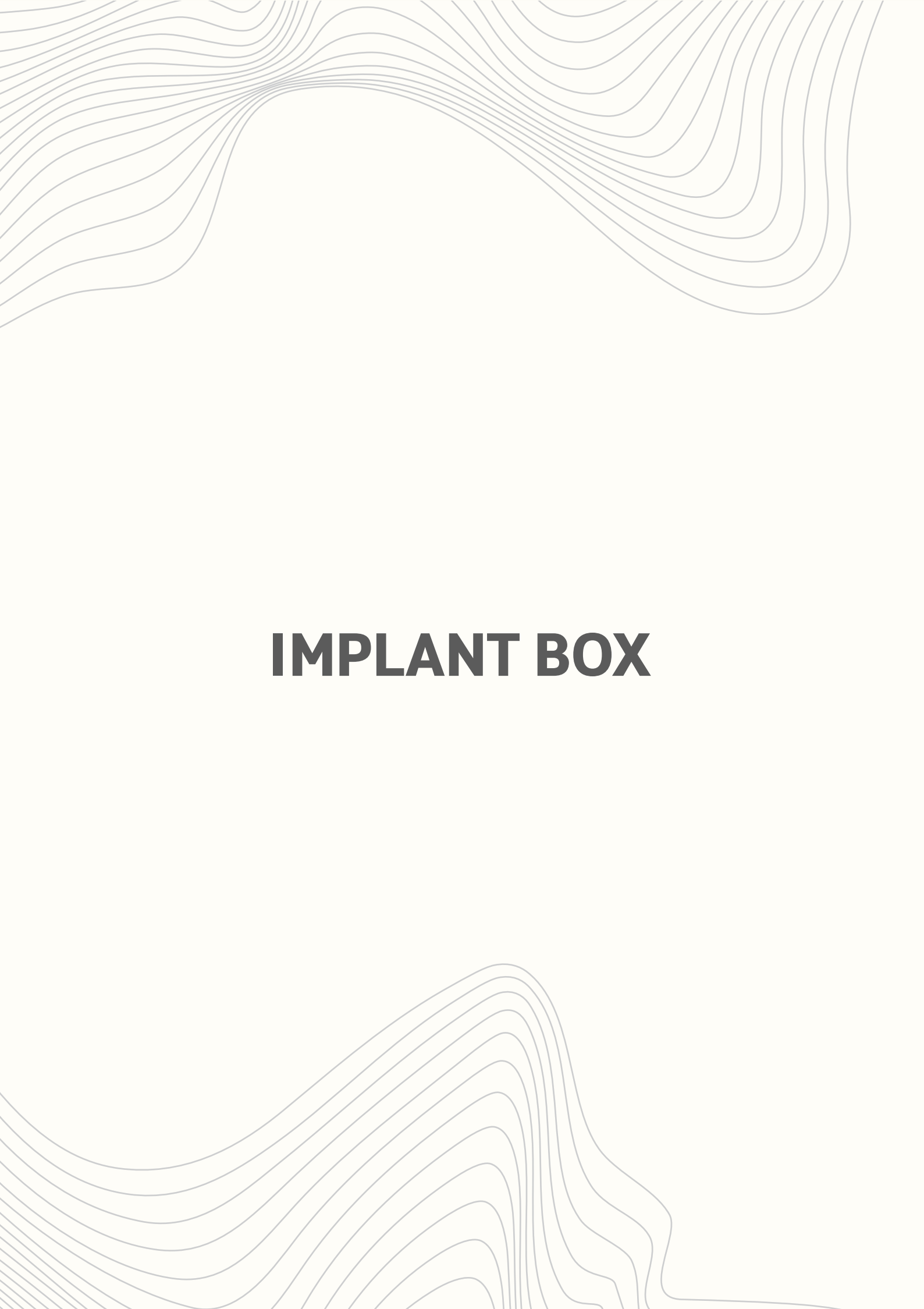


Length	Item Code
6mm	TI-103.206
8mm	TI-103.208
10mm	TI-103.210
12mm	TI-103.212
14mm	TI-103.214
16mm	TI-103.216
18mm	TI-103.218
20mm	TI-103.220
22mm	TI-103.222
24mm	TI-103.224
26mm	TI-103.226
28mm	TI-103.228
30mm	TI-103.230

STERILE

Length	Item Code
6mm	TI-103.206-S
8mm	TI-103.208-S
10mm	TI-103.210-S
12mm	TI-103.212-S
14mm	TI-103.214-S
16mm	TI-103.216-S
18mm	TI-103.218-S
20mm	TI-103.220-S
22mm	TI-103.222-S
24mm	TI-103.224-S
26mm	TI-103.226-S
28mm	TI-103.228-S
30mm	TI-103.230-S



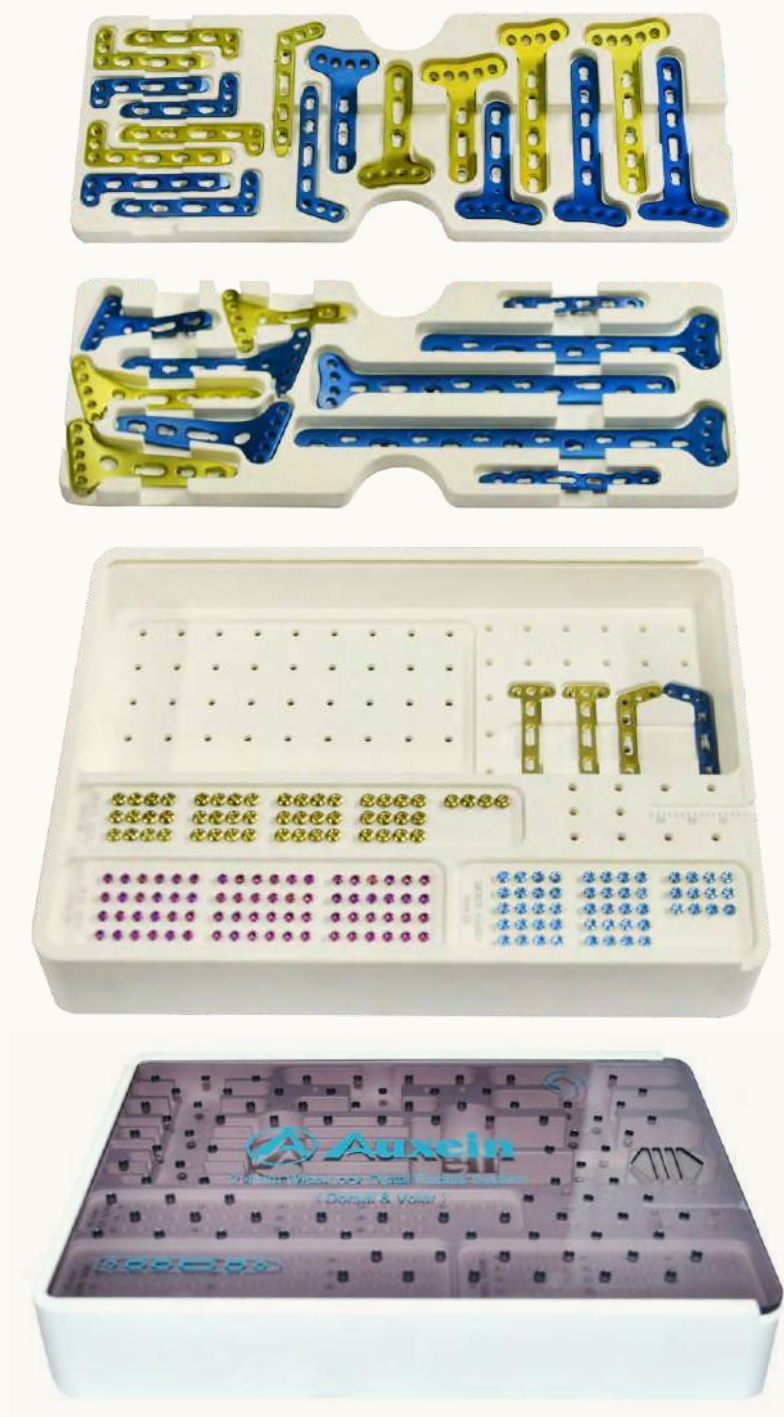
The background of the page features a series of thin, light gray wavy lines that flow from the top left towards the bottom right, creating a sense of movement and depth. These lines are more densely packed in some areas, particularly near the top and bottom edges, and more spread out in the center.

IMPLANT BOX



2105-04

Implant Box with cover for 2.4mm Wise-Lock Distal Radius system





10-048

2.4mm **Wise-Lock** Distal Radius Implant Set - Dorsal & Volar**Dorsal**

Code	Set Consisting Of	Unit
TI-M01.05	2.4mm Wise-Lock Distal Radius Dorsal Plate, Straight, 5 Holes	1 Pcs
TI-M01.06	2.4mm Wise-Lock Distal Radius Dorsal Plate, Straight, 6 Holes	1 Pcs
TI-M08.03	2.4mm Wise-Lock "T" Distal Radius Dorsal Plate, (3 Head Holes), 3 Holes	1 Pcs
TI-M08.04	2.4mm Wise-Lock "T" Distal Radius Dorsal Plate, (3 Head Holes), 4 Holes	1 Pcs
TI-M02.03	2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, (2 Head Holes), 3 Holes - Left	1 Pcs
TI-M03.03	2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, (2 Head Holes), 3 Holes - Right	1 Pcs
TI-M02.04	2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, (2 Head Holes), 4 Holes - Left	1 Pcs
TI-M03.04	2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, (2 Head Holes), 4 Holes - Right	1 Pcs
TI-M04.03	2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, (3 Head Holes), 3 Holes - Left	1 Pcs
TI-M05.03	2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, Right Angled (Head with 3 Holes), 3 Holes	1 Pcs
TI-M04.04	2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, (3 Head Holes), 3 Holes - Right	1 Pcs
TI-M05.04	2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, (3 Head Holes), 4 Holes - Right	1 Pcs
TI-M06.03	2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, Oblique, 3 Holes - Left	1 Pcs
TI-M07.03	2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, Oblique, 3 Holes - Right	1 Pcs
TI-M06.04	2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, Oblique, 4 Holes - Left	1 Pcs
TI-M07.04	2.4mm Wise-Lock "L" Distal Radius Dorsal Plate, Oblique, 4 Holes - Right	1 Pcs

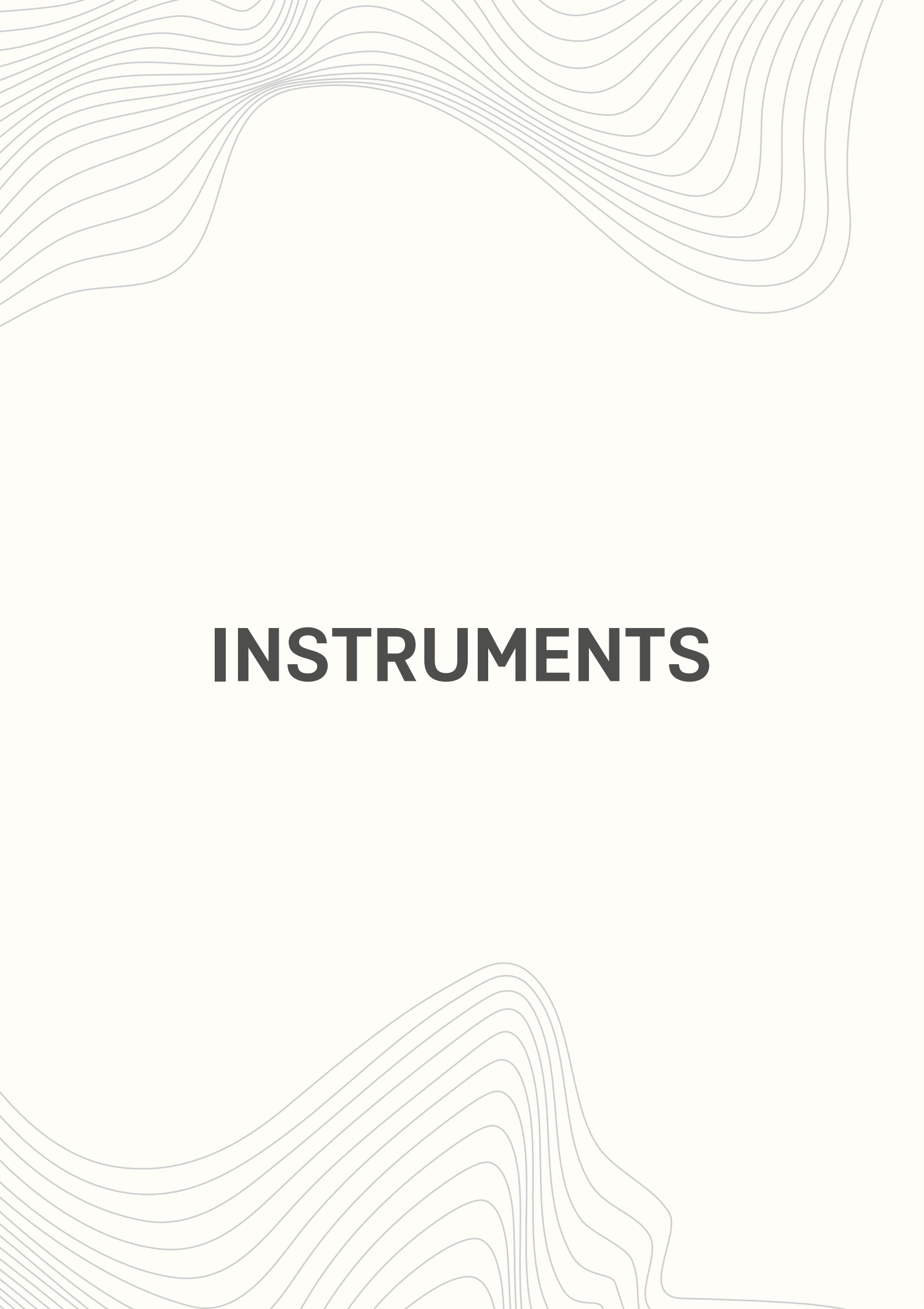
Volar

Code	Set Consisting Of	Unit
TI-M09.03	2.4mm Wise-Lock Distal Radius Volar Plate, (5 Head Holes), 3 Holes - Left	1 Pcs
TI-M10.03	2.4mm Wise-Lock Distal Radius Volar Plate, (5 Head Holes), 3 Holes - Right	1 Pcs
TI-M09.05	2.4mm Wise-Lock Distal Radius Volar Plate, (5 Head Holes), 5 Holes - Left	1 Pcs
TI-M10.05	2.4mm Wise-Lock Distal Radius Volar Plate, (5 Head Holes), 5 Holes - Right	1 Pcs
TI-M12.03	2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Articular, (5 Head Holes), 3 Holes - Left	1 Pcs
TI-M13.03	2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Articular, (5 Head Holes), 3 Holes - Right	1 Pcs
TI-M12.05	2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Articular, (5 Head Holes), 5 Holes - Left	1 Pcs
TI-M13.05	2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Articular, (5 Head Holes), 5 Holes - Right	1 Pcs
TI-M14.03	2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Articular, (4 Head Holes), 3 Holes - Left	1 Pcs
TI-M15.03	2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Articular, (4 Head Holes), 3 Holes - Right	1 Pcs
TI-M14.05	2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Articular, (4 Head Holes), 5 Holes - Left	1 Pcs
TI-M15.05	2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Articular, (4 Head Holes), 5 Holes - Right	1 Pcs
TI-M16.08	2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Long, (4 Head Holes), 8 Holes	1 Pcs
TI-M16.10	2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Long, (4 Head Holes), 10 Holes	1 Pcs
TI-M16.12	2.4mm Wise-Lock Distal Radius Volar Plate, Extra-Long, (4 Head Holes), 12 Holes	1 Pcs
TI-M11.03L	2.4mm Wise-Lock Volar Buttress Plate, (5 Head Holes), 3 Holes - Left	1 Pcs
TI-M11.03R	2.4mm Wise-Lock Volar Buttress Plate, (5 Head Holes), 3 Holes - Right	1 Pcs



Screws

Code	Set Consisting Of	Unit
TI-M18.06	2.4mm Cortical Screw, Self-Tapping, (Hex Head), Length 6mm, Titanium	4 Pcs
TI-M18.08	2.4mm Cortical Screw, Self-Tapping, (Hex Head), Length 8mm, Titanium	4 Pcs
TI-M18.10	2.4mm Cortical Screw, Self-Tapping, (Hex Head), Length 10mm, Titanium	4 Pcs
TI-M18.12	2.4mm Cortical Screw, Self-Tapping, (Hex Head), Length 12mm, Titanium	4 Pcs
TI-M18.14	2.4mm Cortical Screw, Self-Tapping, (Hex Head), Length 14mm, Titanium	4 Pcs
TI-M18.16	2.4mm Cortical Screw, Self-Tapping, (Hex Head), Length 16mm, Titanium	4 Pcs
TI-M18.18	2.4mm Cortical Screw, Self-Tapping, (Hex Head), Length 18mm, Titanium	4 Pcs
TI-M18.20	2.4mm Cortical Screw, Self-Tapping, (Hex Head), Length 20mm, Titanium	4 Pcs
TI-M18.22	2.4mm Cortical Screw, Self-Tapping, (Hex Head), Length 22mm, Titanium	4 Pcs
TI-M18.24	2.4mm Cortical Screw, Self-Tapping, (Hex Head), Length 24mm, Titanium	4 Pcs
TI-M18.26	2.4mm Cortical Screw, Self-Tapping, (Hex Head), Length 26mm, Titanium	4 Pcs
TI-M18.28	2.4mm Cortical Screw, Self-Tapping, (Hex Head), Length 28mm, Titanium	4 Pcs
TI-M18.30	2.4mm Cortical Screw, Self-Tapping, (Hex Head), Length 30mm, Titanium	4 Pcs
TI-M17.06	2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head), Length 6mm, Titanium	6 Pcs
TI-M17.08	2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head), Length 8mm, Titanium	6 Pcs
TI-M17.10	2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head), Length 10mm, Titanium	6 Pcs
TI-M17.12	2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head), Length 12mm, Titanium	6 Pcs
TI-M17.14	2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head), Length 14mm, Titanium	6 Pcs
TI-M17.16	2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head), Length 16mm, Titanium	6 Pcs
TI-M17.18	2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head), Length 18mm, Titanium	6 Pcs
TI-M17.20	2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head), Length 20mm, Titanium	6 Pcs
TI-M17.22	2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head), Length 22mm, Titanium	6 Pcs
TI-M17.24	2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head), Length 24mm, Titanium	6 Pcs
TI-M17.26	2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head), Length 26mm, Titanium	6 Pcs
TI-M17.28	2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head), Length 28mm, Titanium	6 Pcs
TI-M17.30	2.4mm Wise-Lock Screw, Self-Tapping, (Hex Head), Length 30mm, Titanium	6 Pcs
TI-103.206	2.7mm Cortical Screw, Self-Tapping, (Hex Head), Length 6mm, Titanium	4 Pcs
TI-103.208	2.7mm Cortical Screw, Self-Tapping, (Hex Head), Length 8mm, Titanium	4 Pcs
TI-103.210	2.7mm Cortical Screw, Self-Tapping, (Hex Head), Length 10mm, Titanium	4 Pcs
TI-103.212	2.7mm Cortical Screw, Self-Tapping, (Hex Head), Length 12mm, Titanium	4 Pcs
TI-103.214	2.7mm Cortical Screw, Self-Tapping, (Hex Head), Length 14mm, Titanium	4 Pcs
TI-103.216	2.7mm Cortical Screw, Self-Tapping, (Hex Head), Length 16mm, Titanium	4 Pcs
TI-103.218	2.7mm Cortical Screw, Self-Tapping, (Hex Head), Length 18mm, Titanium	4 Pcs
TI-103.220	2.7mm Cortical Screw, Self-Tapping, (Hex Head), Length 20mm, Titanium	4 Pcs
TI-103.222	2.7mm Cortical Screw, Self-Tapping, (Hex Head), Length 22mm, Titanium	4 Pcs
TI-103.224	2.7mm Cortical Screw, Self-Tapping, (Hex Head), Length 24mm, Titanium	4 Pcs
TI-103.226	2.7mm Cortical Screw, Self-Tapping, (Hex Head), Length 26mm, Titanium	4 Pcs
TI-103.228	2.7mm Cortical Screw, Self-Tapping, (Hex Head), Length 28mm, Titanium	4 Pcs
TI-103.230	2.7mm Cortical Screw, Self-Tapping, (Hex Head), Length 30mm, Titanium	4 Pcs

The background of the page features a series of thin, light gray wavy lines that flow across the top and bottom edges, creating a sense of movement and depth. The central area is a solid, light gray color.

INSTRUMENTS



1312-04-1.8

Drill Bit With Quick Coupling End, Ø1.8mm X Length 140mm



1312-05-2.0

Drill Bit With Quick Coupling End, Ø2.0mm X Length 140mm



1312-06-2.4

Drill Bit With Quick Coupling End, Ø2.4mm X Length 140mm



1312-07-2.7

Drill Bit With Quick Coupling End, Ø2.7mm X Length 140mm



2105-01

Guide Wire With One Sided Trocar Tip, Ø1.5mm X Length 150mm



2105-02

Guide Wire With Threaded Tip, Ø1.5mm X Thread Length 5mm X Length 150mm





7-055-03

Self-centering Double Drill Guide, Ø1.8/2.4mm, For Distal Radius



7-055-04

Self-centering Double Drill Guide, Ø2.0/2.7mm, For Distal Radius



1312-01

Depth Gauge Measuring Upto 60mm For Distal Radius



1312-21

Torque Limiting Attachment, 0.8nm



7-019-03

Handle For Torque Limiting Attachment



1312-22

Quick Coupling Handle





1312-17

Depth Gauge With Protector Measuring Upto 50mm



1312-29

Sharp Hook For Distal Radius



1312-02

T-handle With Quick Coupling For Distal Radius



1312-22-6.5

Retractor, 6.5mm



1312-03-15

Retractor, 15mm



1312-23

Double Periosteal Elevator, Round





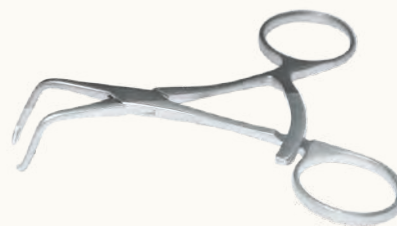
1312-24

Double Periosteal Elevator, Flat



1312-25

Reduction Forcep With Points, Small



1312-26

Reduction Forcep With Points, Large



1312-27

Reduction Forcep With Points, Serrated



1312-28

Bending Forcep For Distal Radius



2105-03

Screwdriver, Hex 2.0mm, For Distal Radius





2105-07

Screwdriver Shaft, Hex 2.0mm, For Distal Radius



1312-10-2.4

Tap, Ha 2.4mm



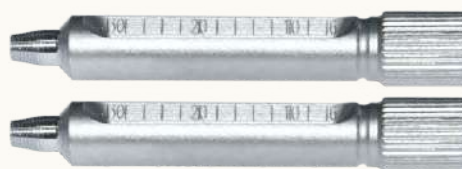
1312-11-2.7

Tap, Ha 2.7mm



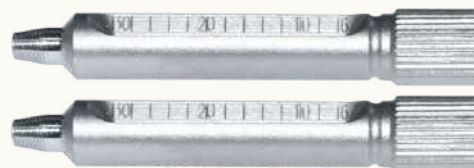
1312-14-2.0

Threaded Drill Sleeve Ø2.0mm/2.7mm For Distal Radius



7-055-02

Threaded Drill Sleeve Ø1.8mm/2.4mm (single Start Thread), For Distal Radius



1312-20-2.7

Screw Holding Sleeve For 2.7mm Cortical Screw





1312-20-2.4

Screw Holding Sleeve For 2.4mm Cortical Screw



1312-30-2.4

Screw Holding Sleeve For 2.4mm Wise-lock Screw



7-055-01

Instrument Trays For 2.4mm Wise-lock Distal Radius Instrument Set



2105-04

Implant Box With Cover For 2.4mm Wise-lock Distal Radius System



2105-05

Container For 2.4mm Wise-lock Distal Radius Instrument Set





2300-000

2.4mm Wise-Lock Distal Radius Instrument Set





ORDER INFORMATION

2300-000

2.4mm Wise-Lock Distal Radius Instrument Set

Code	Set Consisting Of	Unit
1312-04-1.8	Drill Bit with Quick Coupling End, Ø1.8mm x Length 140mm	2
1312-05-2.0	Drill Bit with Quick Coupling End, Ø2.0mm x Length 140mm	2
1312-06-2.4	Drill Bit with Quick Coupling End, Ø2.4mm x Length 140mm	2
1312-07-2.7	Drill Bit with Quick Coupling End, Ø2.7mm x Length 140mm	2
2105-01	Guide Wire with One Sided Trocar Tip, Ø1.5mm x Length 150mm	3
2105-02	Guide Wire with Threaded Tip, Ø1.5mm x Thread Length 5mm x Length 150mm	3
7-055-03	Self-Centering Double Drill Guide, Ø1.8/2.4mm, for Distal Radius	1
7-055-04	Self-Centering Double Drill Guide, Ø2.0/2.7mm, for Distal Radius	1
1312-01	Depth Gauge measuring upto 60mm for Distal Radius	1
1312-21	Torque Limiting Attachment, 0.8Nm	1
7-019-03	Handle for Torque Limiting Attachment	1
1312-22	Quick Coupling Handle	1
1312-17	Depth Gauge with Protector measuring upto 50mm	1
1312-29	Sharp Hook for Distal Radius	1
1312-02	T-Handle With Quick Coupling for Distal Radius	1
1312-22-6.5	Retractor, 6.5mm, for Distal Radius	1
1312-03-15	Retractor, 15mm, for Distal Radius	1
1312-23	Double Periosteal Elevator, Round	1
1312-24	Double Periosteal Elevator, Flat	1
1312-25	Reduction Forcep with Points, Small	1
1312-26	Reduction Forcep with Points, Large	1
1312-27	Reduction Forcep with Points, Serrated	1
1312-28	Bending Forcep for Distal Radius	2
2105-03	Screwdriver, Hex 2.0mm, for Distal Radius	1
2105-07	Screwdriver Shaft, Hex 2.0mm, for Distal Radius	1
1312-10-2.4	Tap, HA 2.4mm	1
1312-11-2.7	Tap, HA 2.7mm	1
1312-14-2.0	Threaded Drill Sleeve Ø2.0mm/2.7mm for Distal Radius	2
7-055-02	Threaded Drill Sleeve Ø1.8mm/2.4mm (Single Start Thread), for Distal Radius	2
1312-20-2.7	Screw Holding Sleeve for 2.7mm Cortical Screw	1
1312-20-2.4	Screw Holding Sleeve for 2.4mm Cortical Screw	1
1312-30-2.4	Screw Holding Sleeve for 2.4mm Wise-lock Screw	1
7-055-01	Instrument Trays for 2.4mm Wise-Lock Distal Radius Instrument Set	2
2105-04	Implant Box with cover for 2.4mm Wise-Lock Distal Radius system	1
2105-05	Container for 2.4mm Wise-Lock Distal Radius Instrument Set	1





3.5MM WISELOCK SMALL FRAGMENT SYSTEM

3.5mm Wise-lock Small Fragment

Indications:

The 3.5 mm Small Fragment System is intended for the fixation of fractures, osteotomies, and nonunions in small to medium-sized bones. The system supports the management of periarticular and diaphyseal fractures of the upper and lower extremities, where stable fixation is required to facilitate early mobilization.

The system is designed to accommodate both conventional and locking screw techniques, enabling the surgeon to select an appropriate fixation strategy based on fracture morphology, bone quality, and clinical requirements. It supports principles of biological fixation by minimizing disruption to periosteal blood supply while ensuring adequate mechanical stability. The implants are available in stainless steel and titanium alloy, providing flexibility in material selection according to surgeon preference and patient-specific considerations.

Indications

- Extra-articular and intra-articular fractures of the distal humerus, including simple, wedge, and complex fracture patterns.
- AO/OTA type 13-A, 13-B, and selected 13-C fractures requiring stable angular fixation.
- Distal humeral fractures with metaphyseal comminution requiring maintenance of alignment and length.
- Fractures involving the lateral column, including low and very distal fracture configurations.
- Bicondylar distal humerus fractures requiring columnar stabilization using dual plating techniques.
- Intra-articular fractures requiring anatomical reduction followed by stable internal fixation.
- Osteoporotic bone where fixed-angle constructs enhance screw purchase and stability.
- Nonunions and malunions of the distal humerus requiring revision fixation.
- Periprosthetic fractures of the distal humerus with adequate bone stock for plate fixation.
- Fractures managed through a posterior (dorsolateral) approach for optimal implant placement.

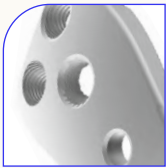
Key Features:

- **Angular Stability**
Locking screw technology provides fixed-angle constructs, enhancing stability particularly in osteoporotic bone and complex fracture patterns.
- **Combi-Hole Technology**
Combination holes allow the use of both locking and non-locking screws within the same construct, supporting compression and bridging techniques as required.
- **Anatomical Compatibility**
Pre-contoured configurations are designed to approximate the anatomical geometry of targeted bone regions, reducing the need for intraoperative contouring.
- **Low Profile Design**
Reduced implant thickness and smooth surface finishing are intended to minimize soft tissue irritation and improve patient comfort.
- **Optimized Screw Trajectory**
Screw hole orientation supports controlled screw placement to enhance fixation in periarticular and metaphyseal regions.
- **Versatility in Fixation Techniques**
Enables application of compression, neutralization, bridging, and buttress plating techniques in accordance with AO principles.
- **Material Options**
Available in stainless steel and titanium alloy to address varying clinical and biomechanical requirements.
- **Instrumentation Compatibility**
Designed for use with standardized instrumentation, facilitating efficient surgical workflow and reproducibility.
- **Support for Minimally Invasive Techniques**
Implant geometry and instrumentation compatibility allow for minimally invasive application where clinically indicated, preserving soft tissue integrity.

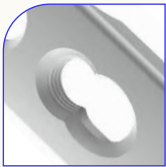




2.7/3.5mm Wise-Lock Dorsolateral Distal Humerus Plate



2.7mm Round Locking Hole



Compression and Locking Hole



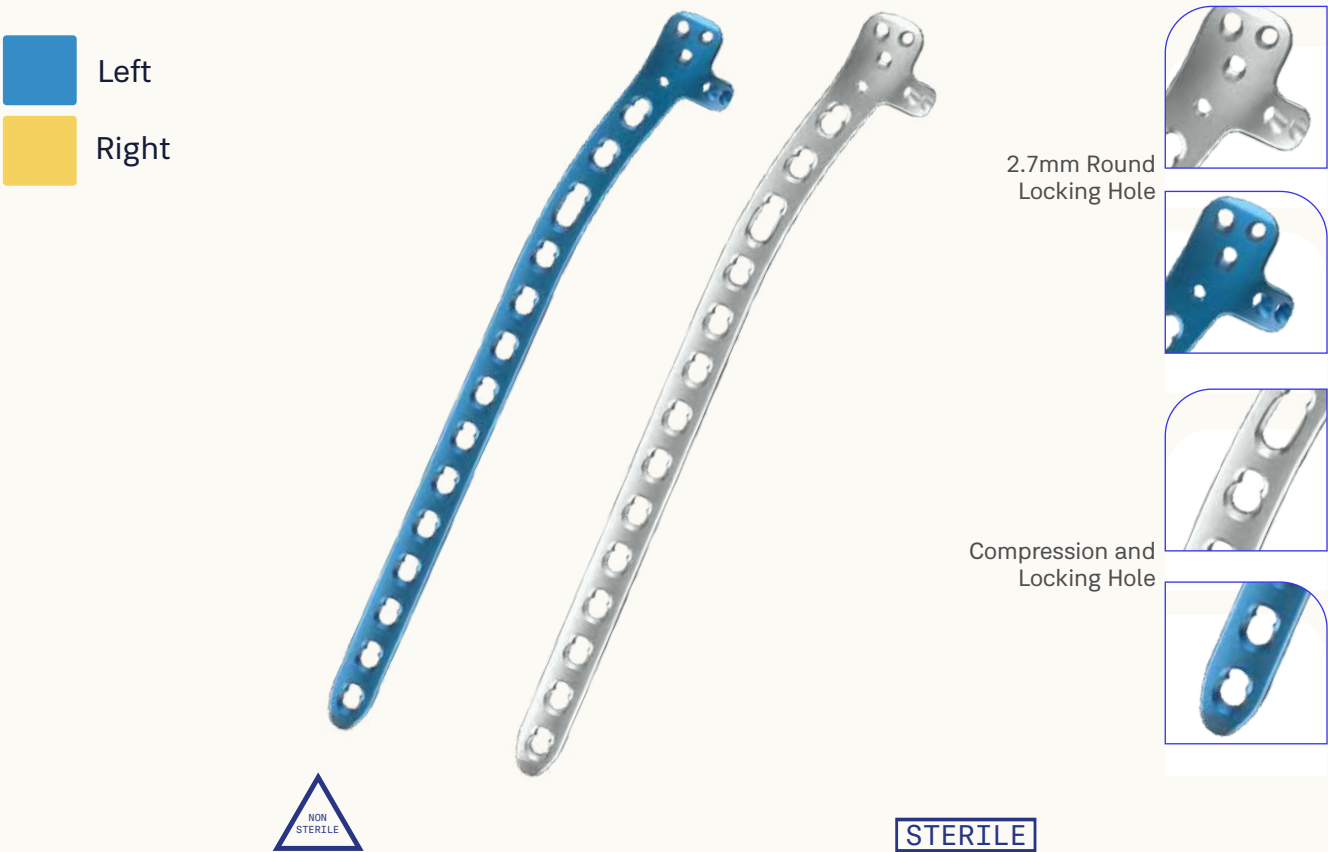
STERILE

Direction	Holes	Stainless Steel	Titanium
Left	3	742.103L	TI-742.103L
Left	5	742.105L	TI-742.105L
Left	7	742.107L	TI-742.107L
Left	9	742.109L	TI-742.109L
Left	14	742.114L	TI-742.114L
Right	3	742.103R	TI-742.103R
Right	5	742.105R	TI-742.105R
Right	7	742.107R	TI-742.107R
Right	9	742.109R	TI-742.109R
Right	14	742.114R	TI-742.114R

Direction	Holes	Stainless Steel	Titanium
Left	3	742.103L-S	TI-742.103L-S
Left	5	742.105L-S	TI-742.105L-S
Left	7	742.107L-S	TI-742.107L-S
Left	9	742.109L-S	TI-742.109L-S
Left	14	742.114L-S	TI-742.114L-S
Right	3	742.103R-S	TI-742.103R-S
Right	5	742.105R-S	TI-742.105R-S
Right	7	742.107R-S	TI-742.107R-S
Right	9	742.109R-S	TI-742.109R-S
Right	14	742.114R-S	TI-742.114R-S



2.7/3.5mm Wise-Lock Dorsolateral Distal Humerus Plate with Lateral Support



STERILE

Direction	Holes	Stainless Steel	Titanium
Left	3	743.103L	TI-743.103L
Left	5	743.105L	TI-743.105L
Left	7	743.107L	TI-743.107L
Left	9	743.109L	TI-743.109L
Left	14	743.114L	TI-743.114L
Right	3	743.103R	TI-743.103R
Right	5	743.105R	TI-743.105R
Right	7	743.107R	TI-743.107R
Right	9	743.109R	TI-743.109R
Right	14	743.114R	TI-743.114R

Direction	Holes	Stainless Steel	Titanium
Left	3	743.103L-S	TI-743.103L-S
Left	5	743.105L-S	TI-743.105L-S
Left	7	743.107L-S	TI-743.107L-S
Left	9	743.109L-S	TI-743.109L-S
Left	14	743.114L-S	TI-743.114L-S
Right	3	743.103R-S	TI-743.103R-S
Right	5	743.105R-S	TI-743.105R-S
Right	7	743.107R-S	TI-743.107R-S
Right	9	743.109R-S	TI-743.109R-S
Right	14	743.114R-S	TI-743.114R-S



2.7/3.5mm Wise-Lock Dorsolateral Medial Distal Humerus Plate



2.7mm Round Locking Hole



Compression and Locking Hole



Direction	Holes	Stainless Steel	Titanium
Left	3	744.103L	TI-744.103L
Left	5	744.105L	TI-744.105L
Left	7	744.107L	TI-744.107L
Left	9	744.109L	TI-744.109L
Left	14	744.114L	TI-744.114L
Right	3	744.103R	TI-744.103R
Right	5	744.105R	TI-744.105R
Right	7	744.107R	TI-744.107R
Right	9	744.109R	TI-744.109R
Right	14	744.114R	TI-744.114R

STERILE

Direction	Holes	Stainless Steel	Titanium
Left	3	744.103L-S	TI-744.103L-S
Left	5	744.105L-S	TI-744.105L-S
Left	7	744.107L-S	TI-744.107L-S
Left	9	744.109L-S	TI-744.109L-S
Left	14	744.114L-S	TI-744.114L-S
Right	3	744.103R-S	TI-744.103R-S
Right	5	744.105R-S	TI-744.105R-S
Right	7	744.107R-S	TI-744.107R-S
Right	9	744.109R-S	TI-744.109R-S
Right	14	744.114R-S	TI-744.114R-S



3.5mm Wise-lock Small Fragment

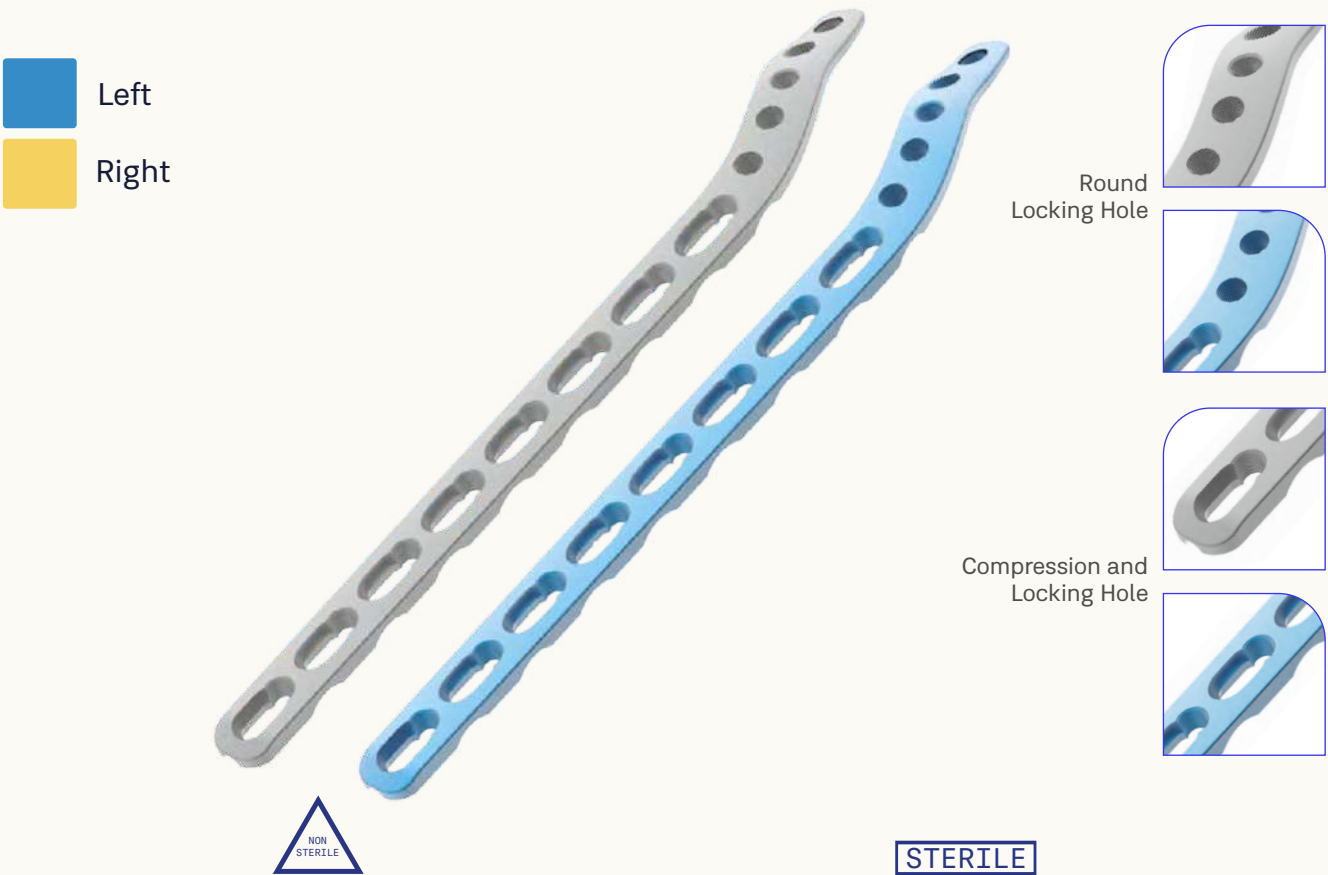
Indications:

- Extra-articular fractures of the distal humerus (AO/OTA type 13-A).
- Supracondylar fractures without articular involvement requiring stable internal fixation.
- Distal humeral fractures with metaphyseal comminution where preservation of alignment and length is required.
- Fractures extending into the distal diaphysis requiring bridging or neutralization plating.
- Osteoporotic bone where angular stable fixation improves construct stability and screw anchorage.
- Nonunions and malunions of extra-articular distal humerus fractures requiring revision fixation.
- Periprosthetic distal humerus fractures with sufficient bone stock for plate fixation.
- Fractures requiring fixation through a posterior or posterolateral surgical approach.





3.5mm Wise-Lock Extra-Articular Distal Humerus Plate



Direction	Holes	Stainless Steel	Titanium
Left	4	583.004L	TI-583.004L
Left	6	583.006L	TI-583.006L
Left	8	583.008L	TI-583.008L
Left	10	583.010L	TI-583.010L
Left	12	583.012L	TI-583.012L
Left	14	583.014L	TI-583.014L
Right	4	583.004R	TI-583.004R
Right	6	583.006R	TI-583.006R
Right	8	583.008R	TI-583.008R
Right	10	583.010R	TI-583.010R
Right	12	583.012R	TI-583.012R
Right	14	583.014R	TI-583.014R

Direction	Holes	Stainless Steel	Titanium
Left	4	583.004L-S	TI-583.004L-S
Left	6	583.006L-S	TI-583.006L-S
Left	8	583.008L-S	TI-583.008L-S
Left	10	583.010L-S	TI-583.010L-S
Left	12	583.012L-S	TI-583.012L-S
Left	14	583.014L-S	TI-583.014L-S
Right	4	583.004R-S	TI-583.004R-S
Right	6	583.006R-S	TI-583.006R-S
Right	8	583.008R-S	TI-583.008R-S
Right	10	583.010R-S	TI-583.010R-S
Right	12	583.012R-S	TI-583.012R-S
Right	14	583.014R-S	TI-583.014R-S



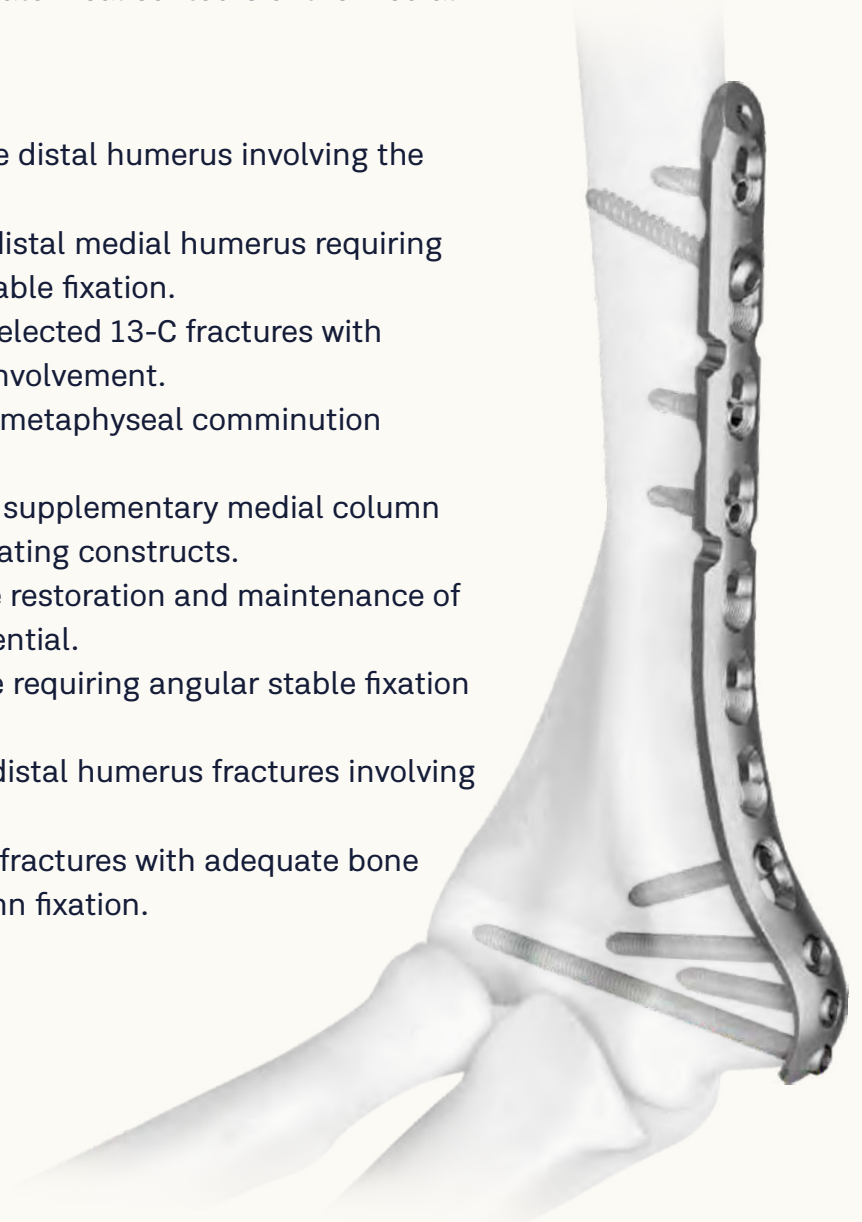
3.5mm Wise-lock Small Fragment

Indications:

- The metaphyseal plate for distal humerus is anatomically precontoured to facilitate fixation of juxta-articular fractures of the distal humerus, particularly involving the medial column. The design accommodates the complex distal humeral anatomy and is optimized for application in regions with a thin soft-tissue envelope. It supports stable fixation in the metaphyseal region while respecting the anatomical contours of the medial column.

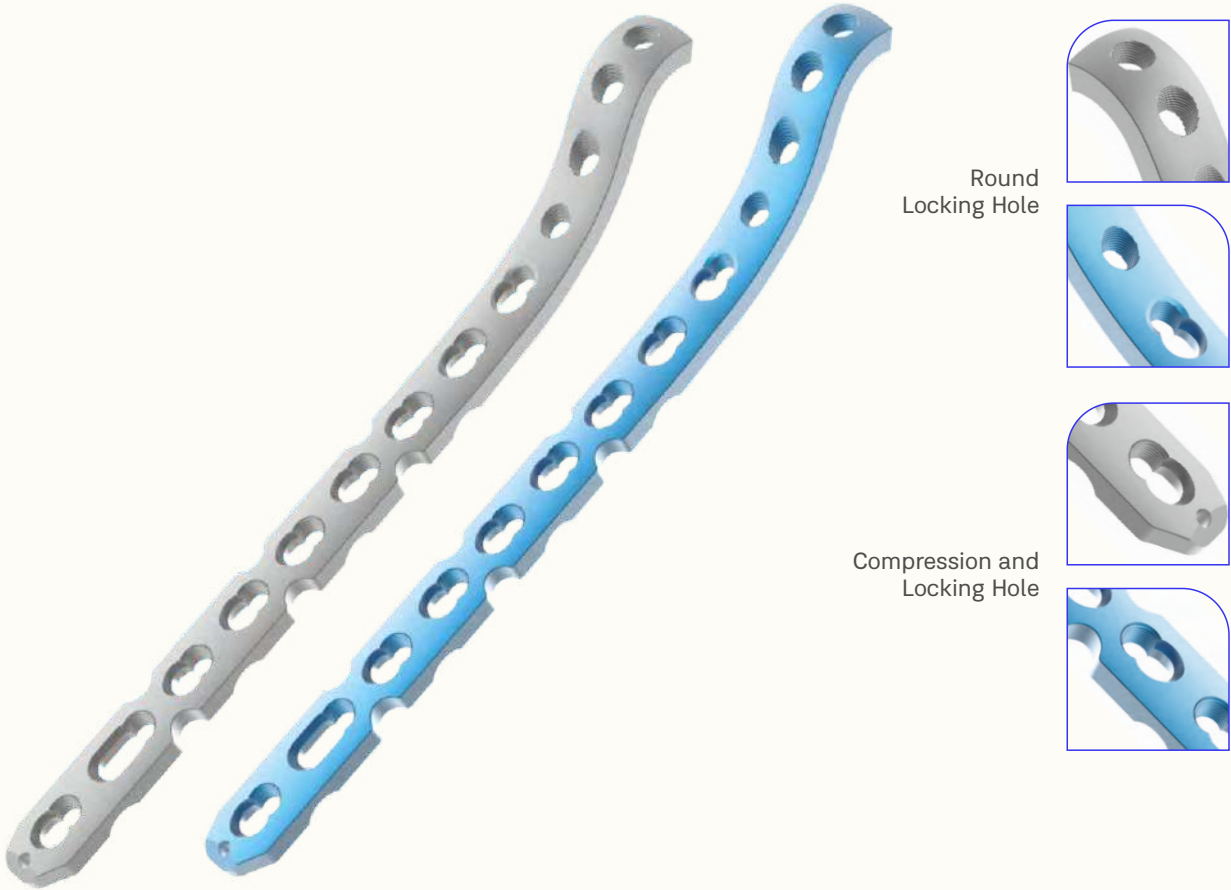
Indications:

- Juxta-articular fractures of the distal humerus involving the medial column.
- Metaphyseal fractures of the distal medial humerus requiring anatomical contouring and stable fixation.
- AO/OTA type 13-A, 13-B, and selected 13-C fractures with predominant medial column involvement.
- Distal humerus fractures with metaphyseal comminution affecting the medial column.
- Bicondylar fractures requiring supplementary medial column stabilization as part of dual plating constructs.
- Intra-articular fractures where restoration and maintenance of medial column support is essential.
- Fractures in osteoporotic bone requiring angular stable fixation for improved anchorage.
- Nonunions and malunions of distal humerus fractures involving the medial column.
- Periprosthetic distal humerus fractures with adequate bone stock permitting medial column fixation.





3.5mm Wise-Lock Metaphyseal Plate For Distal Medial Humerus



Holes	Stainless Steel	Titanium
7	738.107	TI-738.107
9	738.109	TI-738.109
11	738.111	TI-738.111
13	738.113	TI-738.113
15	738.115	TI-738.115



Holes	Stainless Steel	Titanium
7	738.107-S	TI-738.107-S
9	738.109-S	TI-738.109-S
11	738.111-S	TI-738.111-S
13	738.113-S	TI-738.113-S
15	738.115-S	TI-738.115-S



3.5mm Wise-lock Small Fragment

Introduction:

The proximal humerus plate is anatomically precontoured for fixation of fractures of the proximal humerus. It is designed to address the complex three-dimensional anatomy of the proximal humerus while accommodating the limited soft-tissue envelope. The construct supports angular stable fixation, particularly in osteoporotic bone, and facilitates preservation of vascularity in the humeral head region

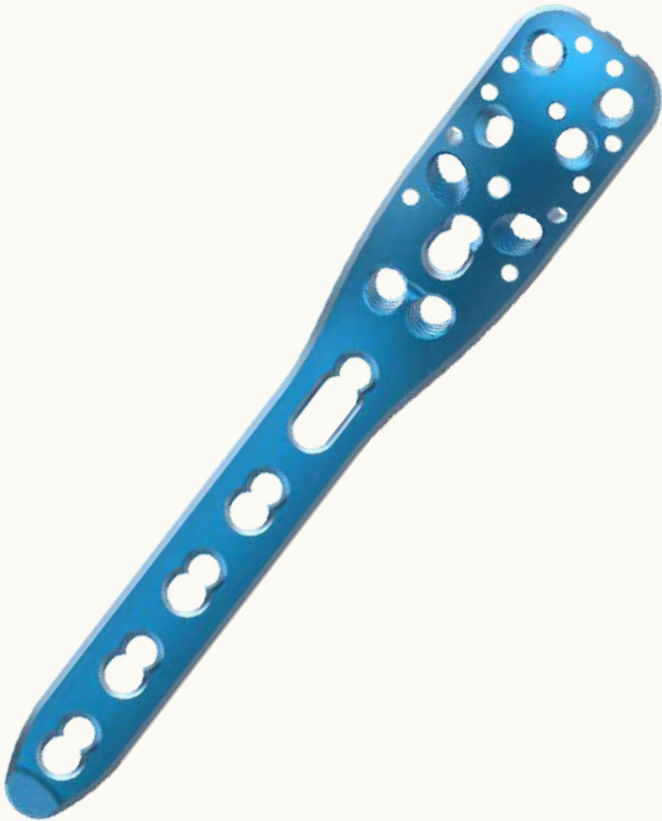
Indications:

- Fractures of the proximal humerus, including simple and multifragmentary fracture patterns.
- AO/OTA type 11-A, 11-B, and 11-C fractures.
- Displaced two-part, three-part, and four-part fractures of the proximal humerus.
- Fractures involving the surgical neck and greater or lesser tuberosities.
- Metaphyseal fractures extending into the proximal diaphysis.
- Osteoporotic fractures requiring angular stable fixation to improve screw anchorage in the humeral head.
- Fractures with varus or valgus displacement requiring stable fixation to maintain reduction.
- Nonunions and malunions of proximal humerus fractures.
- Periprosthetic fractures of the proximal humerus with adequate bone stock for plate fixation.





PHEELOS - 3.5mm Wise-Lock Proximal Humerus Plate, Short



Round Locking Hole



Compression and Locking Hole



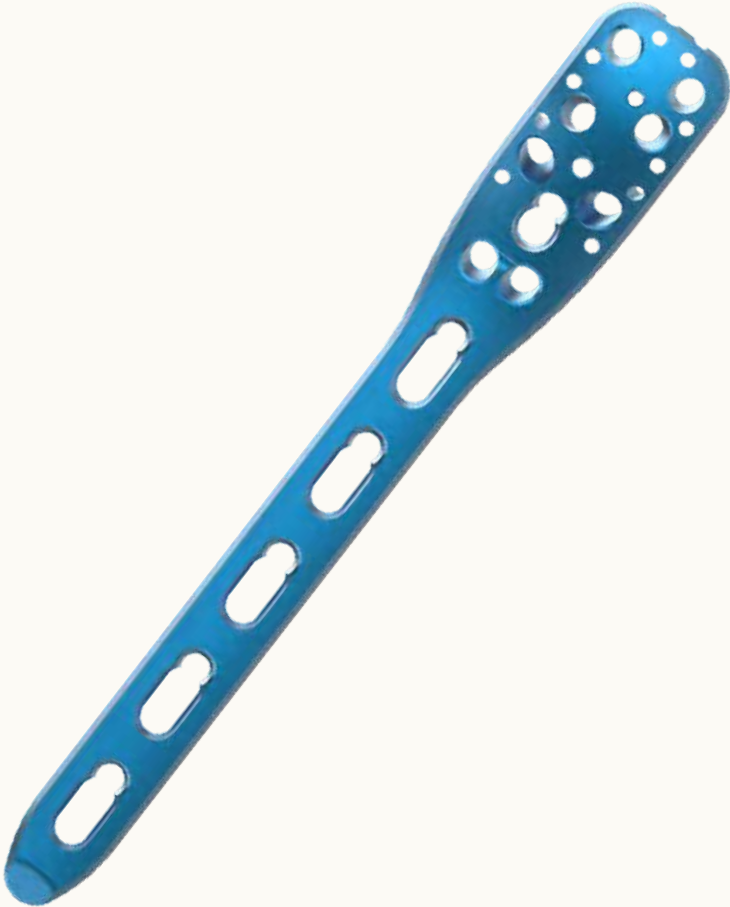
Holes	Stainless Steel	Titanium
2	745.502	TI-745.502
3	745.503	TI-745.503
4	745.504	TI-745.504
5	745.505	TI-745.505



Holes	Stainless Steel	Titanium
2	745.502-S	TI-745.502-S
3	745.503-S	TI-745.503-S
4	745.504-S	TI-745.504-S
5	745.505-S	TI-745.505-S



PHEELOS - 3.5mm Wise-Lock Proximal Humerus Plate, Long



Round Locking Hole



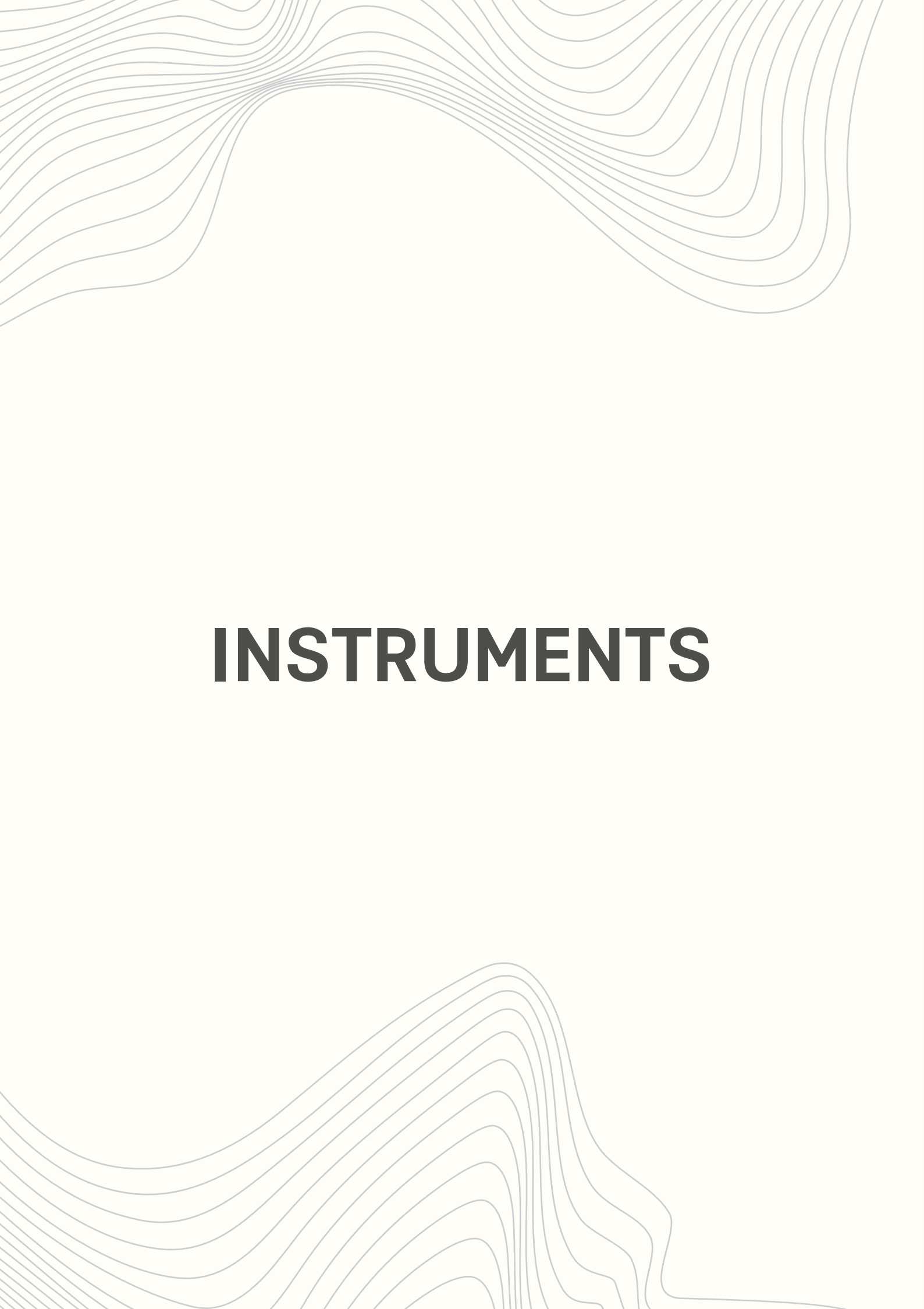
Compression and Locking Hole



Holes	Stainless Steel	Titanium
5	745.605	TI-745.605
6	745.606	TI-745.606
8	745.608	TI-745.608
10	745.610	TI-745.610
12	745.612	TI-745.612

STERILE

Holes	Stainless Steel	Titanium
5	745.605-S	TI-745.605-S
6	745.606-S	TI-745.606-S
8	745.608-S	TI-745.608-S
10	745.610-S	TI-745.610-S
12	745.612-S	TI-745.612-S

The background of the page features a series of thin, light gray wavy lines that flow from the top left towards the bottom right, creating a sense of movement and depth. These lines are more densely packed in some areas, particularly near the top and bottom edges, and more sparse in the center.

INSTRUMENTS



3300-01

Pheelos Aiming Device With Nut



3300-02

Centering Sleeve, For Pheelos Aiming Device



3300-03

Drill Sleeve, For Pheelos Aiming Device



3300-04

Centering Sleeve For Kirschner Wire Ø 1.6mm



3300-05

Pheelos Direct Measuring Device



451-1.6-150

Kirschner Wire With Trocar Tip Both End Ø1.6mm X Length 150mm





ORDER INFORMATION

2301-000	PHEELOS Instrument Set
----------	------------------------

Code	Set Consisting Of	Unit
3300-01	Pheelos Aiming Device with Nut	1
3300-02	Centering Sleeve, for Pheelos Aiming Device	1
3300-03	Drill Sleeve, for Pheelos Aiming Device	1
3300-04	Centering Sleeve for Kirschner Wire Ø 1.6mm	1
3300-05	Pheelos Direct Measuring Device	1
451-1.6-150	Kirschner Wire with Trocar Tip Both End Ø1.6mm x Length 150mm	5



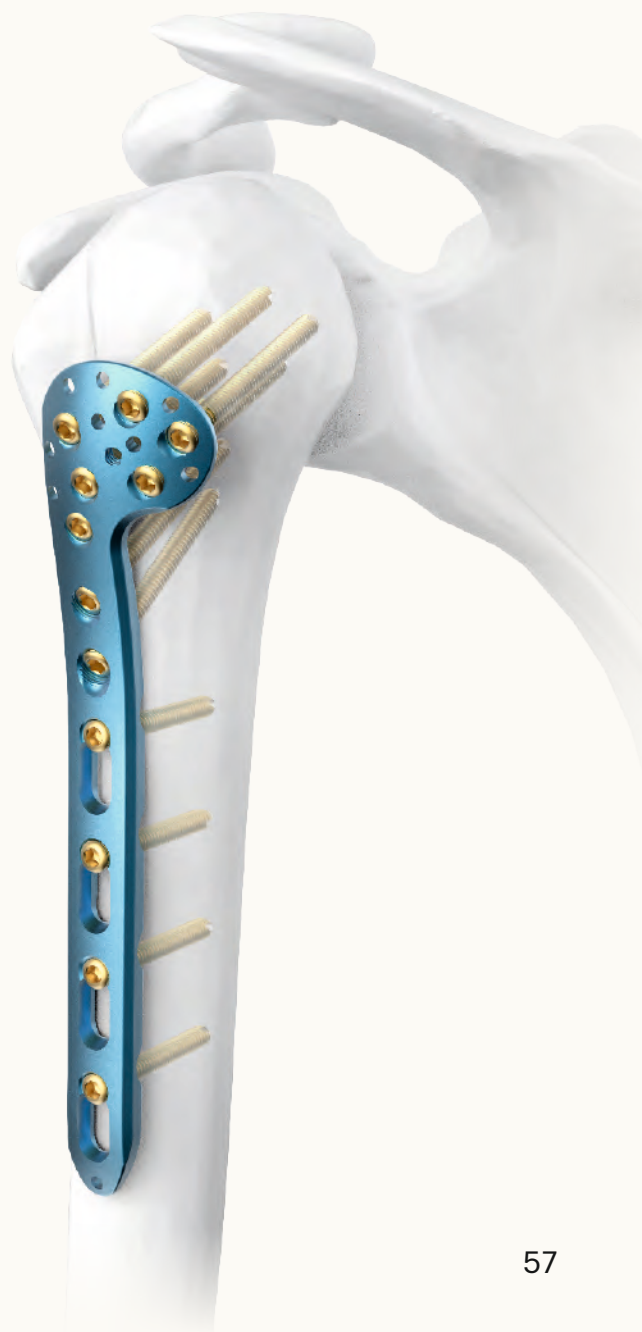
3.5mm Wise-lock Small Fragment

Introduction:

The periarticular proximal humerus plate is anatomically contoured for fixation of fractures involving the proximal humerus with extension into the periarticular region. It is designed to address the complex geometry of the humeral head and tuberosities while accommodating the limited soft-tissue envelope. The construct supports angular stable fixation and facilitates anatomical reduction of periarticular fragments

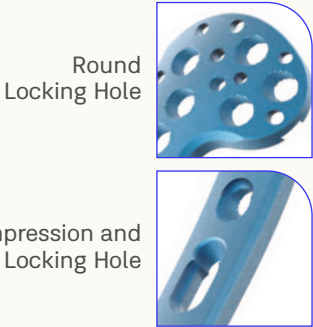
Indications:

- Displaced two-part, three-part, and four-part fractures of the proximal humerus involving the humeral head.
- Fractures of the greater and/or lesser tuberosities with displacement requiring anatomical reduction and fixation.
- Proximal humerus fractures with articular involvement (AO/OTA type 11-B and 11-C).
- Fractures with metaphyseal comminution extending into the periarticular region.
- Varus displaced proximal humerus fractures requiring stable medial support.
- Osteoporotic proximal humerus fractures requiring angular stable fixation in the humeral head.
- Fracture-dislocations of the proximal humerus following reduction.
- Nonunions and malunions of proximal humerus fractures involving the periarticular region.





3.5mm Wise-Lock Periarticular Proximal Humerus Plate



Direction	Holes	Stainless Steel	Titanium
Left	2	528.002L	TI-528.002L
Left	3	528.003L	TI-528.003L
Left	4	528.004L	TI-528.004L
Left	5	528.005L	TI-528.005L
Left	6	528.006L	TI-528.006L
Left	8	528.008L	TI-528.008L
Left	10	528.010L	TI-528.010L
Left	12	528.012L	TI-528.012L
Left	14	528.014L	TI-528.014L
Right	2	528.002R	TI-528.002R
Right	3	528.003R	TI-528.003R
Right	4	528.004R	TI-528.004R
Right	5	528.005R	TI-528.005R
Right	6	528.006R	TI-528.006R
Right	8	528.008R	TI-528.008R
Right	10	528.010R	TI-528.010R
Right	12	528.012R	TI-528.012R
Right	14	528.014R	TI-528.014R

STERILE

Direction	Holes	Stainless Steel	Titanium
Left	2	528.002L-S	TI-528.002L-S
Left	3	528.003L-S	TI-528.003L-S
Left	4	528.004L-S	TI-528.004L-S
Left	5	528.005L-S	TI-528.005L-S
Left	6	528.006L-S	TI-528.006L-S
Left	8	528.008L-S	TI-528.008L-S
Left	10	528.010L-S	TI-528.010L-S
Left	12	528.012L-S	TI-528.012L-S
Left	14	528.014L-S	TI-528.014L-S
Right	2	528.002R-S	TI-528.002R-S
Right	3	528.003R-S	TI-528.003R-S
Right	4	528.004R-S	TI-528.004R-S
Right	5	528.005R-S	TI-528.005R-S
Right	6	528.006R-S	TI-528.006R-S
Right	8	528.008R-S	TI-528.008R-S
Right	10	528.010R-S	TI-528.010R-S
Right	12	528.012R-S	TI-528.012R-S
Right	14	528.014R-S	TI-528.014R-S



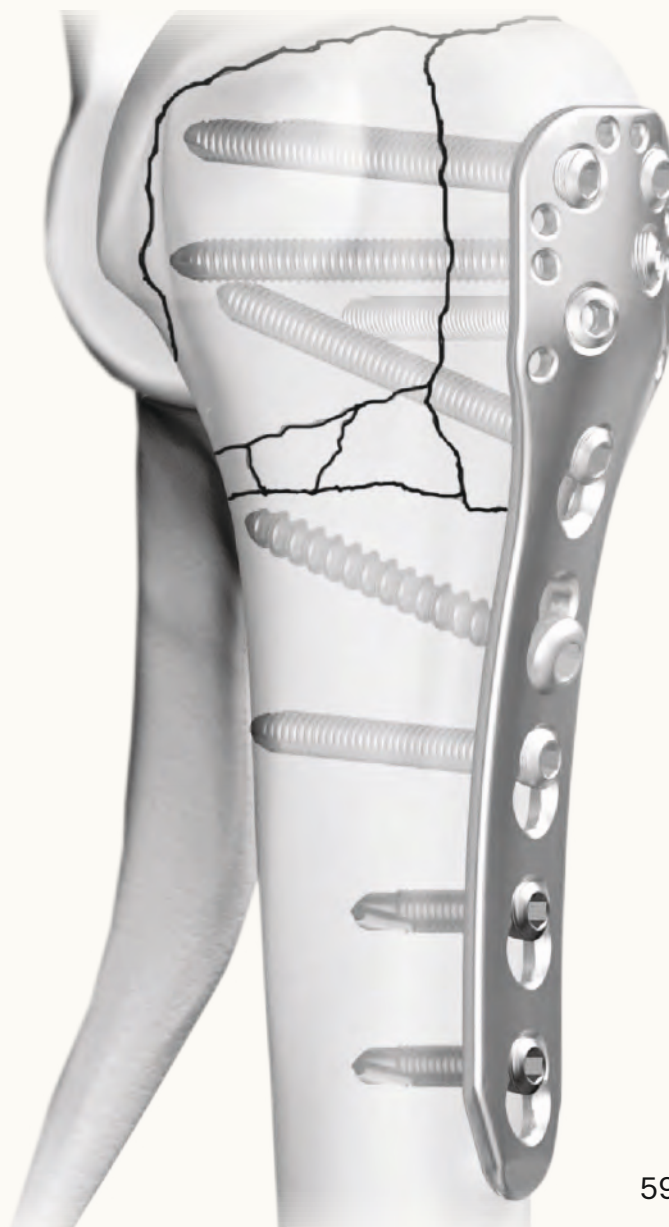
3.5mm Wise-lock Small Fragment

Introduction:

Anatomically precontoured plate for fixation of proximal humerus fractures, designed to accommodate the lateral humeral anatomy and limited soft-tissue envelope. Combination holes allow angular stable fixation and interfragmentary compression.

Indications:

- Displaced fractures of the proximal humerus (surgical neck).
- Two-part and selected three-part fractures (AO/OTA 11-A, selected 11-B).
- Fractures with diaphyseal extension.
- Osteoporotic fractures requiring angular stability.
- Varus displaced fractures requiring maintenance of reduction.
- Nonunions and malunions of the proximal humerus.

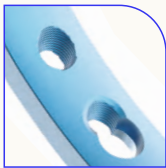




3.5mm Wise-Lock Proximal Humerus Plate



Round
Locking Hole



Compression and
Locking Hole



Holes	Stainless Steel	Titanium
5	745.105	TI-745.105
6	745.106	TI-745.106
7	745.107	TI-745.107
8	745.108	TI-745.108



Holes	Stainless Steel	Titanium
5	745.105-S	TI-745.105-S
6	745.106-S	TI-745.106-S
7	745.107-S	TI-745.107-S
8	745.108-S	TI-745.108-S



S15XDW0220DSC2

UNIT 12 01 24 VDC 700 RPM 1000

1000 RPM

CE

RU



3.5MM WISE-LOCK SMALL FRAGMENT SYSTEM

3.5mm Wise-lock Small Fragment

Introduction:

A precontoured hook plate designed for fixation of periarticular fractures where fragment capture and stabilization are required. The hook configuration enables secure fixation of small or avulsion fragments, while combination holes allow angular stable fixation and compression.

Indications:

- Avulsion fractures requiring fragment capture (e.g., greater tuberosity, olecranon, distal clavicle).
- Small periarticular fragments not amenable to standard screw fixation.
- Fractures with soft-tissue attachment requiring indirect reduction and stabilization.
- Osteoporotic bone where enhanced fixation is required.
- Nonunions of small fragment periarticular fractures.

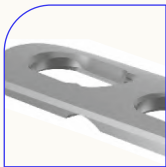




3.5mm Wise-Lock Hook Plate



Round
Locking Hole



Compression and
Locking Hole



Holes	Stainless Steel	Titanium
3	729.203	TI-729.203
4	729.204	TI-729.204
5	729.205	TI-729.205



Holes	Stainless Steel	Titanium
3	729.203-S	TI-729.203-S
4	729.204-S	TI-729.204-S
5	729.205-S	TI-729.205-S



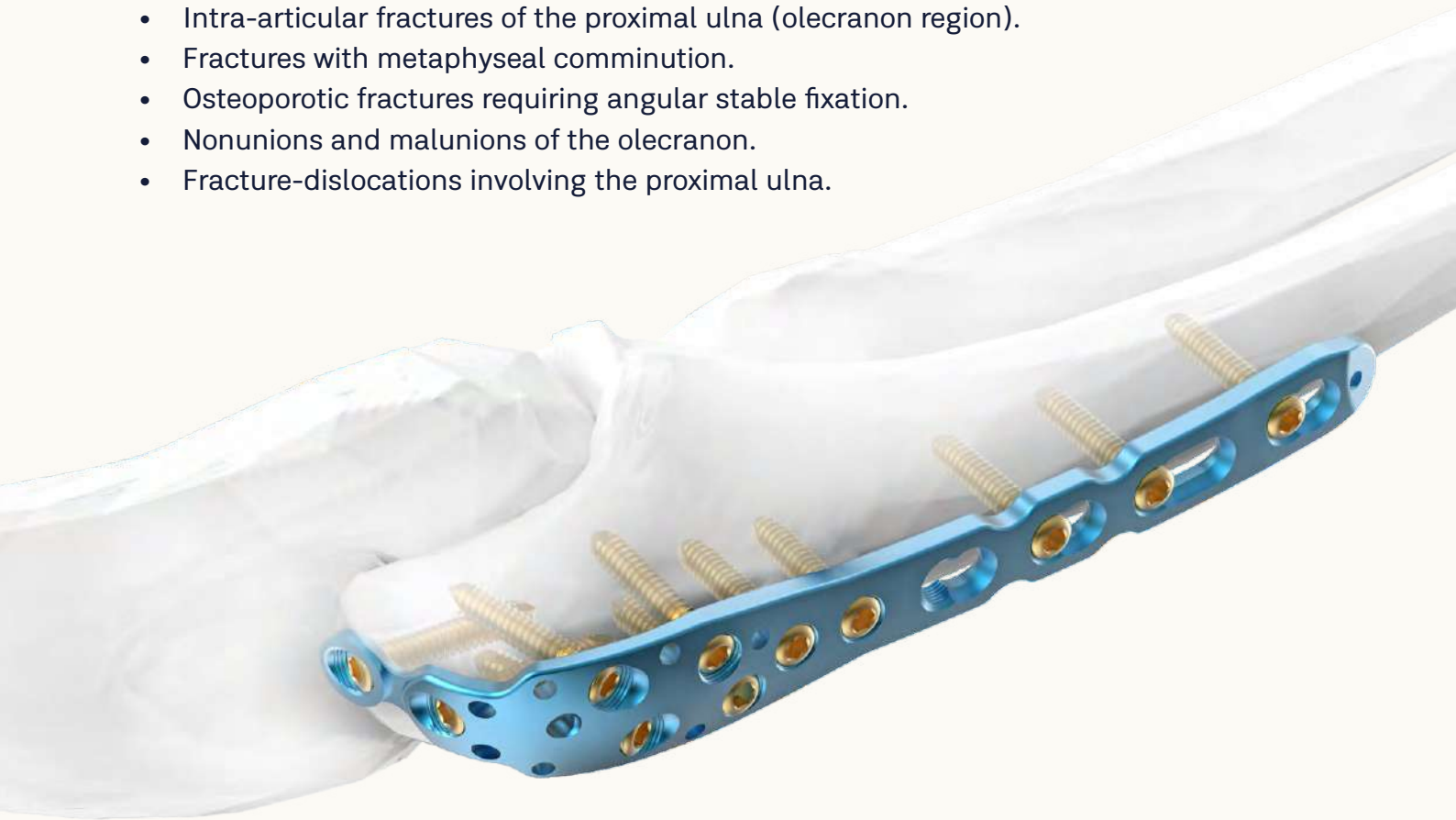
3.5mm Wise-lock Small Fragment

Introduction:

An anatomically precontoured plate for fixation of olecranon fractures, designed to match the dorsal curvature of the proximal ulna. The construct allows angular stable fixation and interfragmentary compression while accommodating the subcutaneous nature of the olecranon.

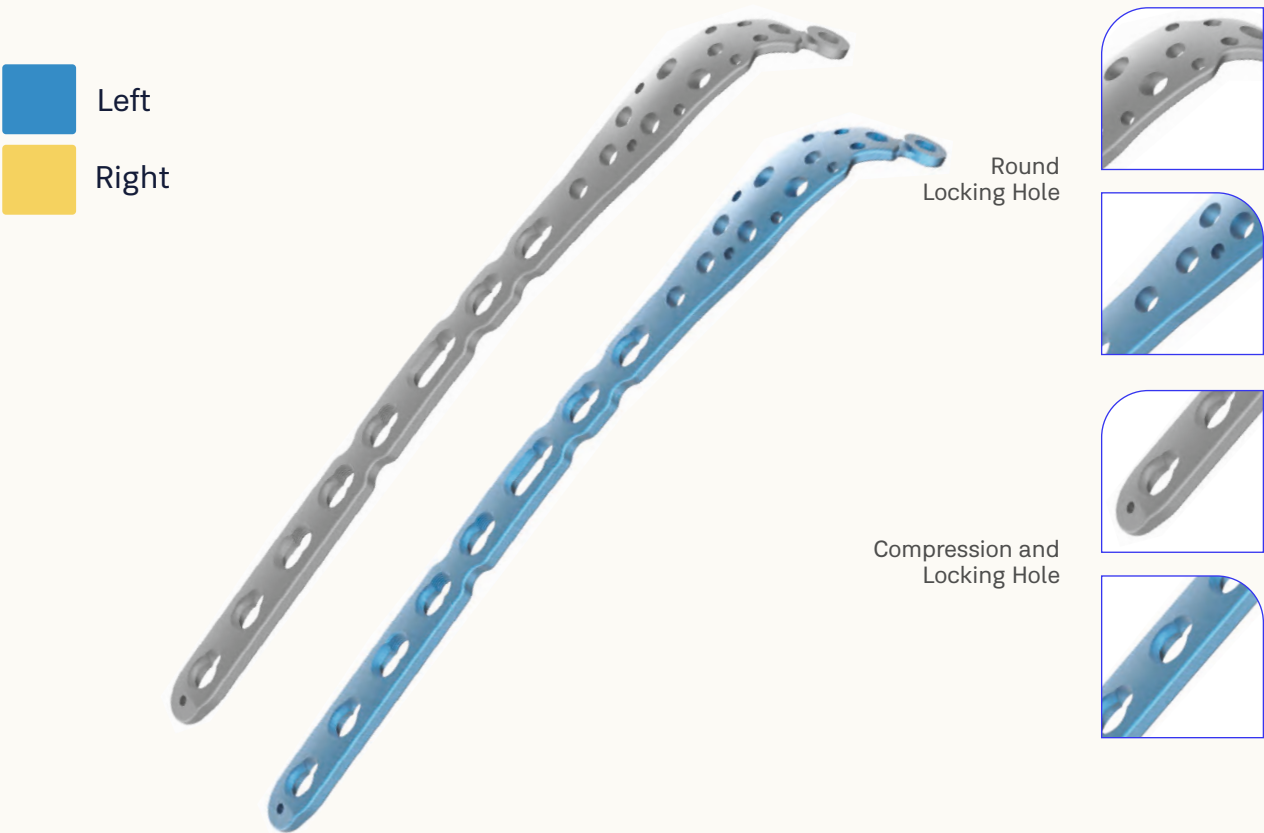
Indications:

- Simple and comminuted olecranon fractures.
- Intra-articular fractures of the proximal ulna (olecranon region).
- Fractures with metaphyseal comminution.
- Osteoporotic fractures requiring angular stable fixation.
- Nonunions and malunions of the olecranon.
- Fracture-dislocations involving the proximal ulna.





3.5mm Wise-Lock Olecranon Plate



Left
Right

Round
Locking Hole

Compression and
Locking Hole



STERILE

Direction	Holes	Stainless Steel	Titanium
Left	2	758.102L	TI-758.102L
Left	4	758.104L	TI-758.104L
Left	6	758.106L	TI-758.106L
Left	8	758.108L	TI-758.108L
Left	10	758.110L	TI-758.110L
Left	12	758.112L	TI-758.112L
Right	2	758.102R	TI-758.102R
Right	4	758.104R	TI-758.104R
Right	6	758.106R	TI-758.106R
Right	8	758.108R	TI-758.108R
Right	10	758.110R	TI-758.110R
Right	12	758.112R	TI-758.112R

Direction	Holes	Stainless Steel	Titanium
Left	2	758.102L-S	TI-758.102L-S
Left	4	758.104L-S	TI-758.104L-S
Left	6	758.106L-S	TI-758.106L-S
Left	8	758.108L-S	TI-758.108L-S
Left	10	758.110L-S	TI-758.110L-S
Left	12	758.112L-S	TI-758.112L-S
Right	2	758.102R-S	TI-758.102R-S
Right	4	758.104R-S	TI-758.104R-S
Right	6	758.106R-S	TI-758.106R-S
Right	8	758.108R-S	TI-758.108R-S
Right	10	758.110R-S	TI-758.110R-S
Right	12	758.112R-S	TI-758.112R-S



**3.5MM WISE-LOCK
SMALL FRAGMENT
TIBIA**

3.5mm Wise-lock Small Fragment

Introduction:

An anatomically precontoured plate designed for fixation of fractures of the distal tibia via a medial approach. The design accommodates the subcutaneous medial surface and supports angular stable fixation while preserving the soft-tissue envelope.

Indications:

- Extra-articular distal tibia fractures (AO/OTA 43-A).
- Simple intra-articular distal tibia fractures with minimal articular comminution (selected 43-B).
- Metaphyseal distal tibia fractures with or without diaphyseal extension.
- Distal tibia fractures in osteoporotic bone requiring angular stability.
- Fractures requiring minimally invasive plate osteosynthesis (MIPO) technique.
- Nonunions and malunions of the distal tibia.

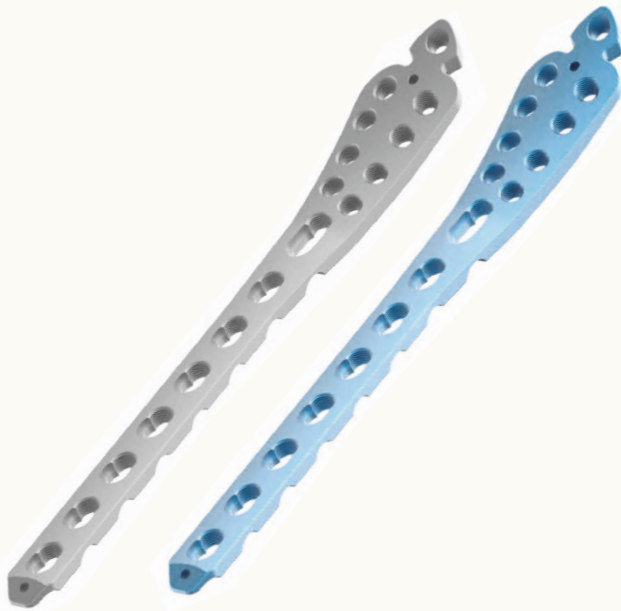




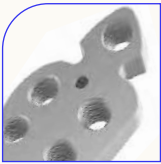
3.5mm Wise-Lock Medial Distal Tibia Plate

Left

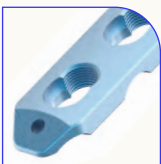
Right



Round
Locking Hole



Compression and
Locking Hole



STERILE

Direction	Holes	Stainless Steel	Titanium
Left	4	746.104L	TI-746.104L
Left	6	746.106L	TI-746.106L
Left	8	746.108L	TI-746.108L
Left	10	746.110L	TI-746.110L
Left	12	746.112L	TI-746.112L
Left	14	746.114L	TI-746.114L
Right	4	746.104R	TI-746.104R
Right	6	746.106R	TI-746.106R
Right	8	746.108R	TI-746.108R
Right	10	746.110R	TI-746.110R
Right	12	746.112R	TI-746.112R
Right	14	746.114R	TI-746.114R

Direction	Holes	Stainless Steel	Titanium
Left	4	746.104L-S	TI-746.104L-S
Left	6	746.106L-S	TI-746.106L-S
Left	8	746.108L-S	TI-746.108L-S
Left	10	746.110L-S	TI-746.110L-S
Left	12	746.112L-S	TI-746.112L-S
Left	14	746.114L-S	TI-746.114L-S
Right	4	746.104R-S	TI-746.104R-S
Right	6	746.106R-S	TI-746.106R-S
Right	8	746.108R-S	TI-746.108R-S
Right	10	746.110R-S	TI-746.110R-S
Right	12	746.112R-S	TI-746.112R-S
Right	14	746.114R-S	TI-746.114R-S



3.5mm Wise-lock Small Fragment

Introduction:

An anatomically precontoured plate for fixation of proximal tibia fractures, designed to match the lateral tibial plateau anatomy. It facilitates angular stable fixation and supports restoration of alignment while respecting the periarticular soft-tissue envelope.

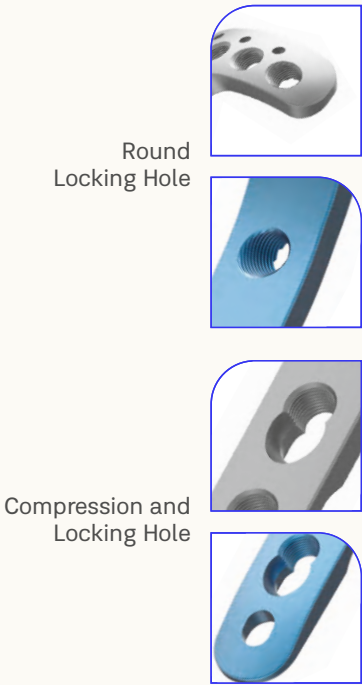
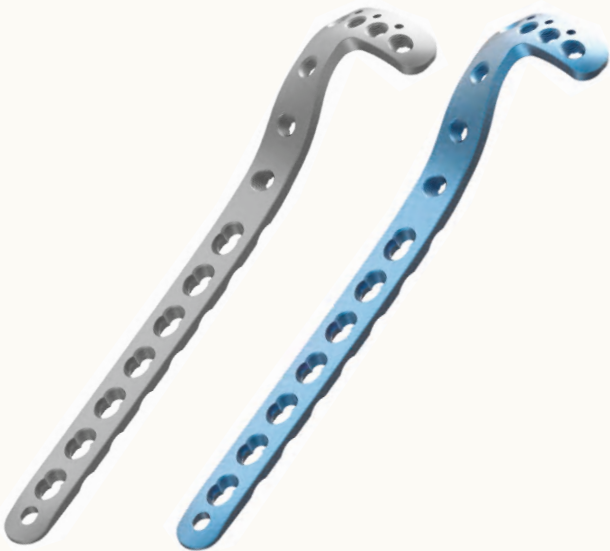
Indications:

- Extra-articular proximal tibia fractures (AO/OTA 41-A).
- Partial articular fractures of the proximal tibia (AO/OTA 41-B).
- Selected complete articular fractures with adjunct fixation (AO/OTA 41-C).
- Metaphyseal comminution of the proximal tibia.
- Fractures with diaphyseal extension.
- Osteoporotic fractures requiring angular stable fixation.
- Nonunions and malunions of the proximal tibia.





3.5mm Wise-Lock Proximal Tibia Plate



STERILE

Direction	Holes	Stainless Steel	Titanium
Left	4	747.104L	TI-747.104L
Left	6	747.106L	TI-747.106L
Left	8	747.108L	TI-747.108L
Left	10	747.110L	TI-747.110L
Left	12	747.112L	TI-747.112L
Left	14	747.114L	TI-747.114L
Left	16	747.116L	TI-747.116L
Right	4	747.104R	TI-747.104R
Right	6	747.106R	TI-747.106R
Right	8	747.108R	TI-747.108R
Right	10	747.110R	TI-747.110R
Right	12	747.112R	TI-747.112R
Right	14	747.114R	TI-747.114R
Right	16	747.116R	TI-747.116R

Direction	Holes	Stainless Steel	Titanium
Left	4	747.104L-S	TI-747.104L-S
Left	6	747.106L-S	TI-747.106L-S
Left	8	747.108L-S	TI-747.108L-S
Left	10	747.110L-S	TI-747.110L-S
Left	12	747.112L-S	TI-747.112L-S
Left	14	747.114L-S	TI-747.114L-S
Left	16	747.116L-S	TI-747.116L-S
Right	4	747.104R-S	TI-747.104R-S
Right	6	747.106R-S	TI-747.106R-S
Right	8	747.108R-S	TI-747.108R-S
Right	10	747.110R-S	TI-747.110R-S
Right	12	747.112R-S	TI-747.112R-S
Right	14	747.114R-S	TI-747.114R-S
Right	16	747.116R-S	TI-747.116R-S



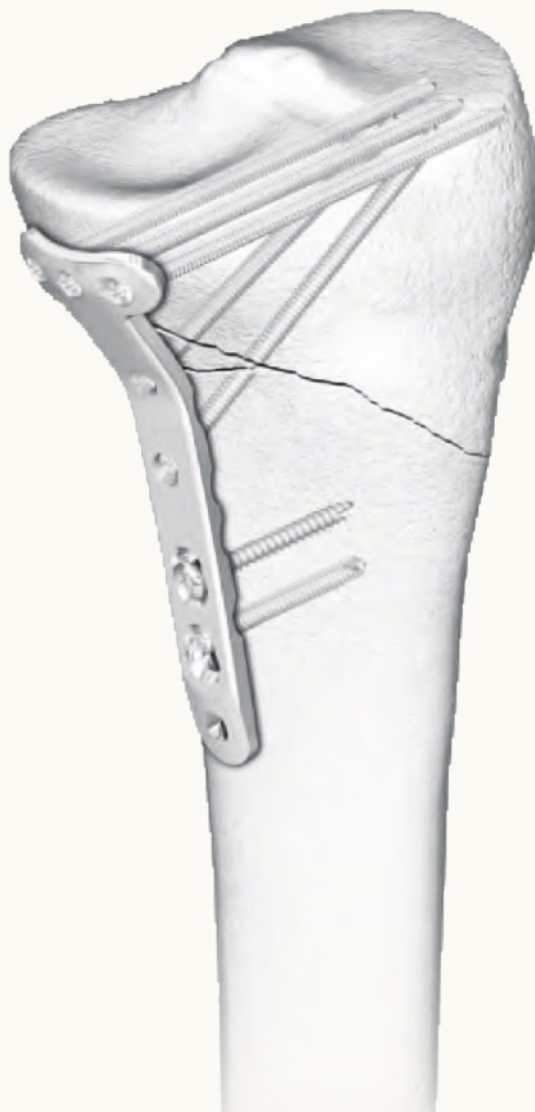
3.5mm Wise-lock Small Fragment

Introduction:

An anatomically precontoured plate designed for fixation of proximal tibia fractures via a medial approach. The design supports angular stable fixation and buttressing of the medial column while respecting the soft-tissue envelope.

Indications:

- Medial plateau fractures of the proximal tibia (AO/OTA 41-B).
- Bicondylar proximal tibia fractures requiring medial column support (AO/OTA 41-C).
- Metaphyseal proximal tibia fractures with medial comminution.
- Fractures with varus instability requiring medial buttress.
- Fractures with diaphyseal extension.
- Osteoporotic fractures requiring angular stable fixation.
- Nonunions and malunions of the proximal tibia.





3.5mm Wise-Lock Medial Proximal Tibia Plate



Direction	Holes	Stainless Steel	Titanium
Left	4	530.004L	TI-530.004L
Left	6	530.006L	TI-530.006L
Left	8	530.008L	TI-530.008L
Left	10	530.010L	TI-530.010L
Left	12	530.012L	TI-530.012L
Left	14	530.014L	TI-530.014L
Left	16	530.016L	TI-530.016L
Left	18	530.018L	TI-530.018L
Left	20	530.020L	TI-530.020L
Right	4	530.004R	TI-530.004R
Right	6	530.006R	TI-530.006R
Right	8	530.008R	TI-530.008R
Right	10	530.010R	TI-530.010R
Right	12	530.012R	TI-530.012R
Right	14	530.014R	TI-530.014R
Right	16	530.016R	TI-530.016R
Right	18	530.018R	TI-530.018R
Right	20	530.020R	TI-530.020R

STERILE

Direction	Holes	Stainless Steel	Titanium
Left	4	530.004L-S	TI-530.004L-S
Left	6	530.006L-S	TI-530.006L-S
Left	8	530.008L-S	TI-530.008L-S
Left	10	530.010L-S	TI-530.010L-S
Left	12	530.012L-S	TI-530.012L-S
Left	14	530.014L-S	TI-530.014L-S
Left	16	530.016L-S	TI-530.016L-S
Left	18	530.018L-S	TI-530.018L-S
Left	20	530.020L-S	TI-530.020L-S
Right	4	530.004R-S	TI-530.004R-S
Right	6	530.006R-S	TI-530.006R-S
Right	8	530.008R-S	TI-530.008R-S
Right	10	530.010R-S	TI-530.010R-S
Right	12	530.012R-S	TI-530.012R-S
Right	14	530.014R-S	TI-530.014R-S
Right	16	530.016R-S	TI-530.016R-S
Right	18	530.018R-S	TI-530.018R-S
Right	20	530.020R-S	TI-530.020R-S



3.5mm Wise-lock Small Fragment

Indications:

The Wise-Lock Posterior Medial Proximal Tibia Plate 3.5 is indicated for internal fixation of posteromedial proximal tibia fractures including buttressing of fractures of the proximal, distal and metaphyseal areas of the tibia.





3.5mm Wise-Lock Posterior Medial Proximal Tibia Plate



Holes	Stainless Steel	Titanium
1	531.001	TI-531.001
2	531.002	TI-531.002
4	531.004	TI-531.004
6	531.006	TI-531.006
8	531.008	TI-531.008
10	531.010	TI-531.010



Holes	Stainless Steel	Titanium
1	531.001-S	TI-531.001-S
2	531.002-S	TI-531.002-S
4	531.004-S	TI-531.004-S
6	531.006-S	TI-531.006-S
8	531.008-S	TI-531.008-S
10	531.010-S	TI-531.010-S



3.5mm Wise-lock Small Fragment

Indications:

Wise-Lock Anterolateral Distal Tibia Plate 3.5 is indicated for:

- Extra-articular and simple intra-articular distal tibia fractures
- Distal tibia fracture, percutaneous or reducible by limited arthrotomy
- Distal tibia fracture extending into the diaphyseal area





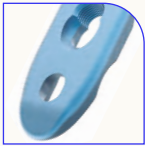
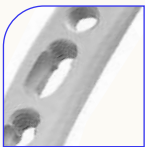
3.5mm Wise-Lock Anterolateral Distal Tibia Plate



Round
Locking Hole



Compression and
Locking Hole



STERILE

Direction	Holes	Stainless Steel	Titanium
Left	5	WS1.05	TI-WS1.05
Left	7	WS1.07	TI-WS1.07
Left	9	WS1.09	TI-WS1.09
Left	11	WS1.11	TI-WS1.11
Left	13	WS1.13	TI-WS1.13
Left	15	WS1.15	TI-WS1.15
Left	17	WS1.17	TI-WS1.17
Left	19	WS1.19	TI-WS1.19
Left	21	WS1.21	TI-WS1.21
Right	5	WS2.05	TI-WS2.05
Right	7	WS2.07	TI-WS2.07
Right	9	WS2.09	TI-WS2.09
Right	11	WS2.11	TI-WS2.11
Right	13	WS2.13	TI-WS2.13
Right	15	WS2.15	TI-WS2.15
Right	17	WS2.17	TI-WS2.17
Right	19	WS2.19	TI-WS2.19
Right	21	WS2.21	TI-WS2.21

Direction	Holes	Stainless Steel	Titanium
Left	5	WS1.05-S	TI-WS1.05-S
Left	7	WS1.07-S	TI-WS1.07-S
Left	9	WS1.09-S	TI-WS1.09-S
Left	11	WS1.11-S	TI-WS1.11-S
Left	13	WS1.13-S	TI-WS1.13-S
Left	15	WS1.15-S	TI-WS1.15-S
Left	17	WS1.17-S	TI-WS1.17-S
Left	19	WS1.19-S	TI-WS1.19-S
Left	21	WS1.21-S	TI-WS1.21-S
Right	5	WS2.05-S	TI-WS2.05-S
Right	7	WS2.07-S	TI-WS2.07-S
Right	9	WS2.09-S	TI-WS2.09-S
Right	11	WS2.11-S	TI-WS2.11-S
Right	13	WS2.13-S	TI-WS2.13-S
Right	15	WS2.15-S	TI-WS2.15-S
Right	17	WS2.17-S	TI-WS2.17-S
Right	19	WS2.19-S	TI-WS2.19-S
Right	21	WS2.21-S	TI-WS2.21-S



3.5mm Wise-lock Small Fragment

Indications:

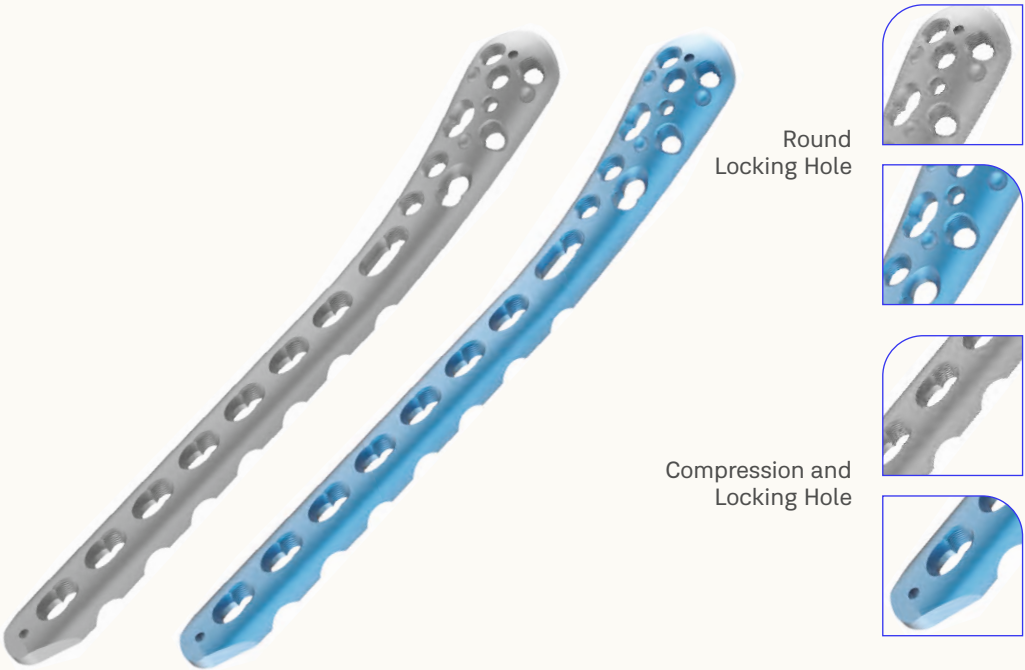
- Extra-articular distal tibia fractures (AO/OTA 43-A).
- Simple intra-articular distal tibia fractures with minimal articular comminution (selected 43-B).
- Distal tibia fractures requiring low-profile fixation in areas with limited soft-tissue coverage.
- Metaphyseal distal tibia fractures with or without diaphyseal extension.
- Fractures suitable for minimally invasive plate osteosynthesis (MIPO).
- Osteoporotic fractures requiring angular stable fixation.
- Nonunions and malunions of the distal tibia.





3.5mm Wise-Lock Medial Distal Tibia Plate, Without Tab

- Left
- Right



Direction	Holes	Stainless Steel	Titanium
Left	4	WS3.04	TI-WS3.04
Left	6	WS3.06	TI-WS3.06
Left	8	WS3.08	TI-WS3.08
Left	10	WS3.10	TI-WS3.10
Left	12	WS3.12	TI-WS3.12
Left	14	WS3.14	TI-WS3.14
Right	4	WS4.04	TI-WS4.04
Right	6	WS4.06	TI-WS4.06
Right	8	WS4.08	TI-WS4.08
Right	10	WS4.10	TI-WS4.10
Right	12	WS4.12	TI-WS4.12
Right	14	WS4.14	TI-WS4.14

STERILE

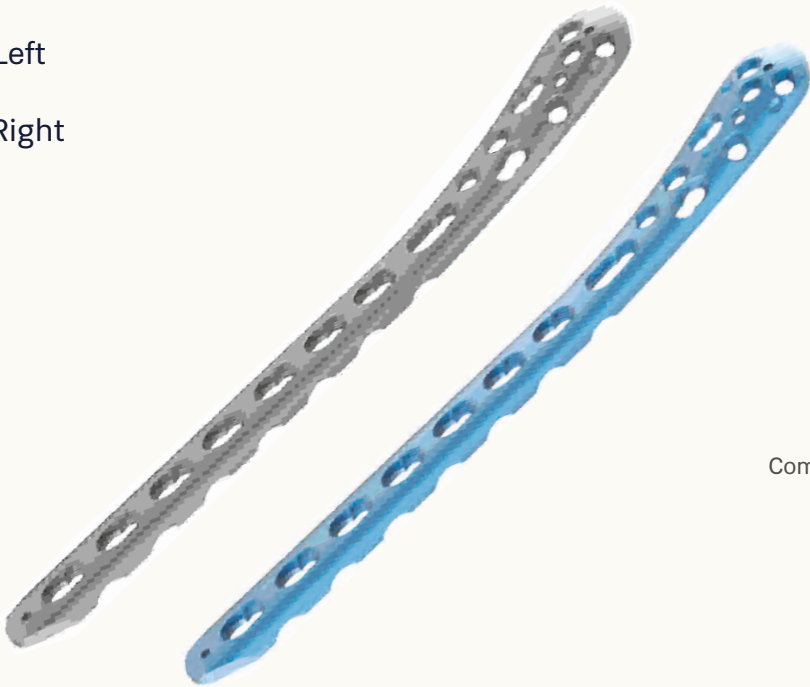
Direction	Holes	Stainless Steel	Titanium
Left	4	WS3.04-S	TI-WS3.04-S
Left	6	WS3.06-S	TI-WS3.06-S
Left	8	WS3.08-S	TI-WS3.08-S
Left	10	WS3.10-S	TI-WS3.10-S
Left	12	WS3.12-S	TI-WS3.12-S
Left	14	WS3.14 -S	TI-WS3.14-S
Right	4	WS4.04-S	TI-WS4.04-S
Right	6	WS4.06-S	TI-WS4.06-S
Right	8	WS4.08-S	TI-WS4.08-S
Right	10	WS4.10-S	TI-WS4.10-S
Right	12	WS4.12-S	TI-WS4.12-S
Right	14	WS4.14-S	TI-WS4.14-S



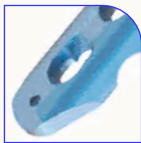
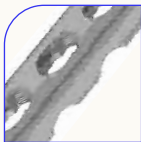
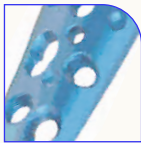
3.5mm Wise-Lock Low Profile Medial Distal Tibia Plate, Without Tab



Left
Right



Round
Locking Hole



Compression and
Locking Hole



Direction	Holes	Stainless Steel	Titanium
Left	4	10-002-04LSS	10-002-04LTI
Left	6	10-002-06LSS	10-002-06LTI
Left	8	10-002-08LSS	10-002-08LTI
Left	10	10-002-10LSS	10-002-10LTI
Left	12	10-002-12LSS	10-002-12LTI
Left	14	10-002-14LSS	10-002-14LTI
Right	4	10-002-04RSS	10-002-04RTI
Right	6	10-002-06RSS	10-002-06RTI
Right	8	10-002-08RSS	10-002-08RTI
Right	10	10-002-10RSS	10-002-10RTI
Right	12	10-002-12RSS	10-002-12RTI
Right	14	10-002-14RSS	10-002-14RTI

STERILE

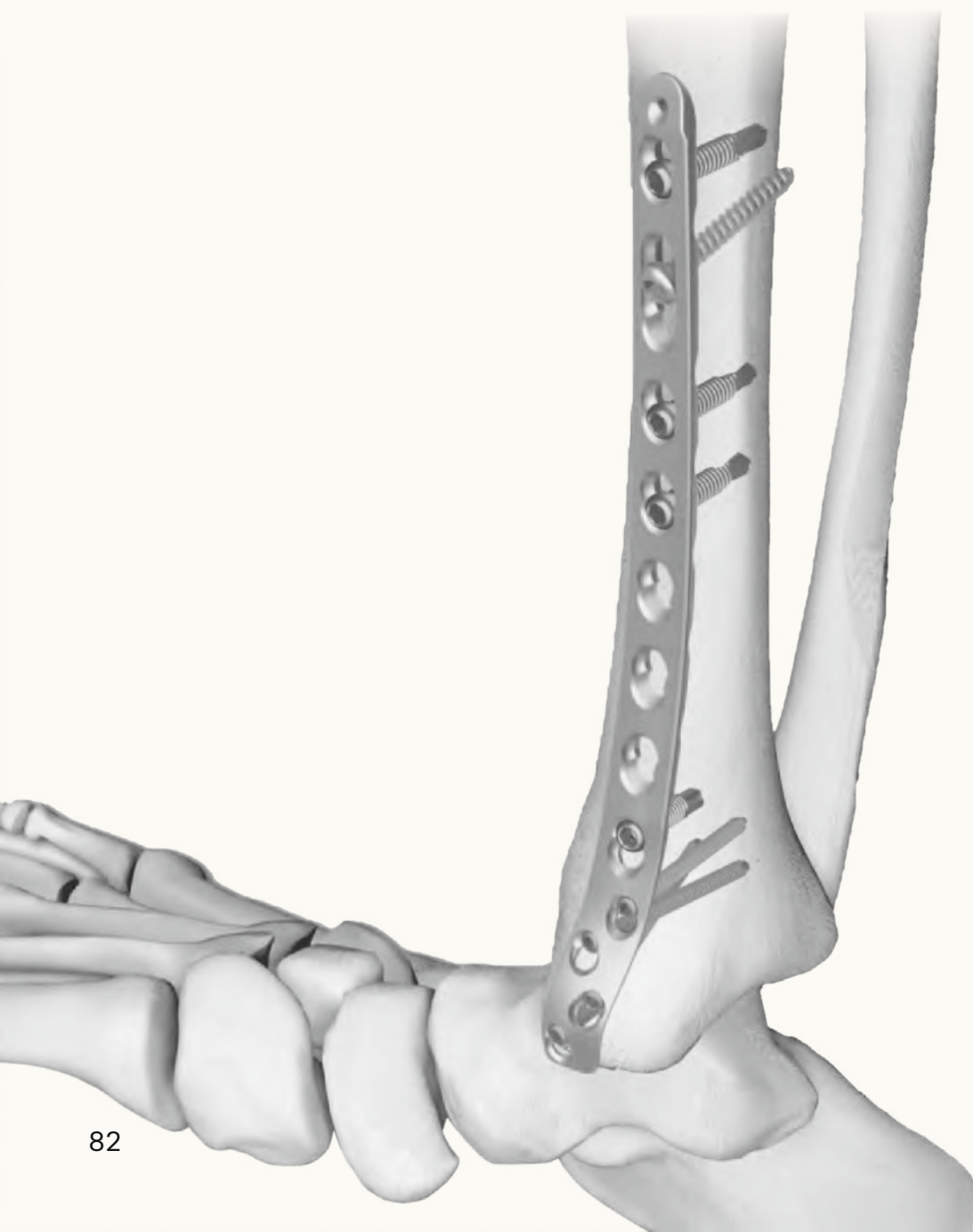
Direction	Holes	Stainless Steel	Titanium
Left	4	10-002-04LSS-S	10-002-04LTI-S
Left	6	10-002-06LSS-S	10-002-06LTI-S
Left	8	10-002-08LSS-S	10-002-08LTI-S
Left	10	10-002-10LSS-S	10-002-10LTI-S
Left	12	10-002-12LSS-S	10-002-12LTI-S
Left	14	10-002-14LSS-S	10-002-14LTI-S
Right	4	10-002-04RSS-S	10-002-04RTI-S
Right	6	10-002-06RSS-S	10-002-06RTI-S
Right	8	10-002-08RSS-S	10-002-08RTI-S
Right	10	10-002-10RSS-S	10-002-10RTI-S
Right	12	10-002-12RSS-S	10-002-12RTI-S
Right	14	10-002-14RSS-S	10-002-14RTI-S



3.5mm Wise-lock Small Fragment

Indications:

- Extra-articular distal tibia fractures (AO/OTA 43-A).
- Partial articular distal tibia fractures (AO/OTA 43-B).
- Metaphyseal distal tibia fractures requiring medial column support.
- Fractures with metaphyseal comminution.
- Distal tibia fractures with diaphyseal extension.
- Osteoporotic fractures requiring angular stable fixation.
- Nonunions and malunions of the distal tibia.



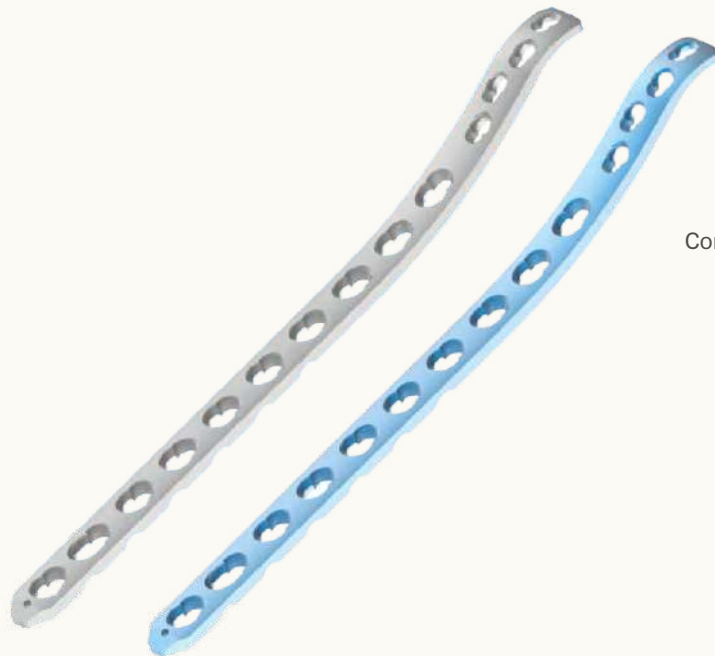


3.5mm Wise-Lock Metaphyseal Plate for Medial Distal Tibia



Left

Right



Compression and
Locking Hole



STERILE

Direction	Holes	Stainless Steel	Titanium
Left	4 + 4	741.104L	TI-741.104L
Left	4 + 5	741.105L	TI-741.105L
Left	4 + 6	741.106L	TI-741.106L
Left	4 + 7	741.107L	TI-741.107L
Left	4 + 8	741.108L	TI-741.108L
Left	4 + 9	741.109L	TI-741.109L
Left	4 + 10	741.110L	TI-741.110L
Left	4 + 12	741.112L	TI-741.112L
Left	4 + 14	741.114L	TI-741.114L
Left	4 + 16	741.116L	TI-741.116L
Left	4 + 18	741.118L	TI-741.118L
Left	4 + 20	741.120L	TI-741.120L
Right	4 + 4	741.104R	TI-741.104R
Right	4 + 5	741.105R	TI-741.105R
Right	4 + 6	741.106R	TI-741.106R
Right	4 + 7	741.107R	TI-741.107R
Right	4 + 8	741.108R	TI-741.108R
Right	4 + 9	741.109R	TI-741.109R
Right	4 + 10	741.110R	TI-741.110R
Right	4 + 12	741.112R	TI-741.112R
Right	4 + 14	741.114R	TI-741.114R
Right	4 + 16	741.116R	TI-741.116R
Right	4 + 18	741.118R	TI-741.118R
Right	4 + 20	741.120R	TI-741.120R

Direction	Holes	Stainless Steel	Titanium
Left	4 + 4	741.104L-S	TI-741.104L-S
Left	4 + 5	741.105L-S	TI-741.105L-S
Left	4 + 6	741.106L-S	TI-741.106L-S
Left	4 + 7	741.107L-S	TI-741.107L-S
Left	4 + 8	741.108L-S	TI-741.108L-S
Left	4 + 9	741.109L-S	TI-741.109L-S
Left	4 + 10	741.110L-S	TI-741.110L-S
Left	4 + 12	741.112L-S	TI-741.112L-S
Left	4 + 14	741.114L-S	TI-741.114L-S
Left	4 + 16	741.116L-S	TI-741.116L-S
Left	4 + 18	741.118L-S	TI-741.118L-S
Left	4 + 20	741.120L-S	TI-741.120L-S
Right	4 + 4	741.104R-S	TI-741.104R-S
Right	4 + 5	741.105R-S	TI-741.105R-S
Right	4 + 6	741.106R-S	TI-741.106R-S
Right	4 + 7	741.107R-S	TI-741.107R-S
Right	4 + 8	741.108R-S	TI-741.108R-S
Right	4 + 9	741.109R-S	TI-741.109R-S
Right	4 + 10	741.110R-S	TI-741.110R-S
Right	4 + 12	741.112R-S	TI-741.112R-S
Right	4 + 14	741.114R-S	TI-741.114R-S
Right	4 + 16	741.116R-S	TI-741.116R-S
Right	4 + 18	741.118R-S	TI-741.118R-S
Right	4 + 20	741.120R-S	TI-741.120R-S



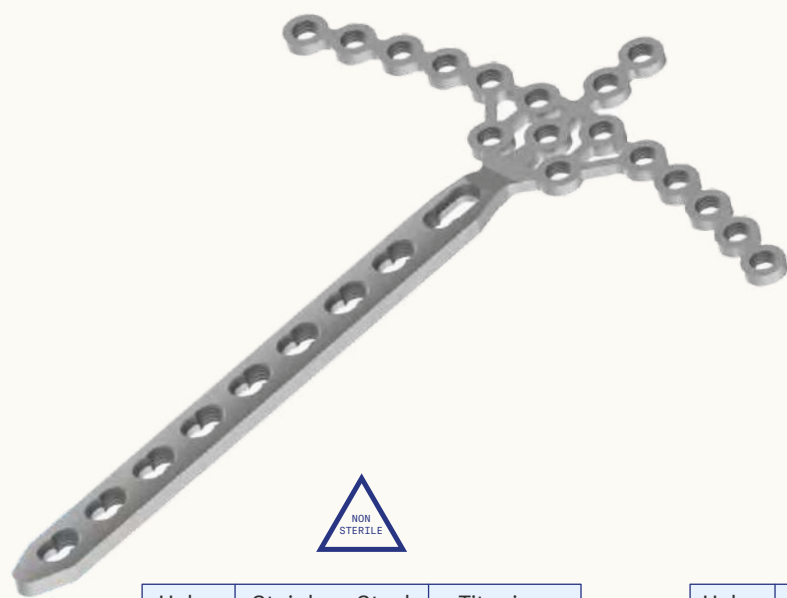
3.5mm Wise-lock Small Fragment

Indications:

- **Pilon Plate (Standard & Cruciform)**
 - Intra-articular distal tibia fractures (pilon fractures) (AO/OTA 43-C).
 - Comminuted fractures of the distal tibial plafond requiring articular buttress.
 - Fractures with metaphyseal comminution and axial instability.
 - Multifragmentary distal tibia fractures requiring enhanced fixation in multiple planes (cruciform configuration).
 - Fractures requiring restoration of joint congruity and alignment.
 - Osteoporotic distal tibia fractures requiring angular stable fixation.
 - Nonunions and malunions involving the distal tibial articular surface
- **Z-type Proximal Lateral Tibia Plate**
 - Lateral tibial plateau fractures (AO/OTA 41-B, 41-C).
 - Split-depression fractures of the lateral plateau.
 - Proximal tibia fractures with lateral column comminution.
 - Fractures requiring lateral buttress and subchondral support.
 - Bicondylar fractures requiring adjunct lateral fixation.
 - Osteoporotic proximal tibia fractures requiring angular stability.
 - Nonunions and malunions of the proximal tibia.
- **Z-type Distal Medial Tibia Plate**
 - Extra-articular distal tibia fractures (AO/OTA 43-A).
 - Partial articular distal tibia fractures (AO/OTA 43-B).
 - Distal tibia fractures requiring medial column buttress.
 - Metaphyseal distal tibia fractures with comminution.
 - Fractures with varus instability of the distal tibia.
 - Fractures suitable for minimally invasive plate osteosynthesis (MIPO).
 - Osteoporotic distal tibia fractures requiring angular stable fixation.
 - Nonunions and malunions of the distal tibia.



3.5mm Wise-Lock Pilon Plate

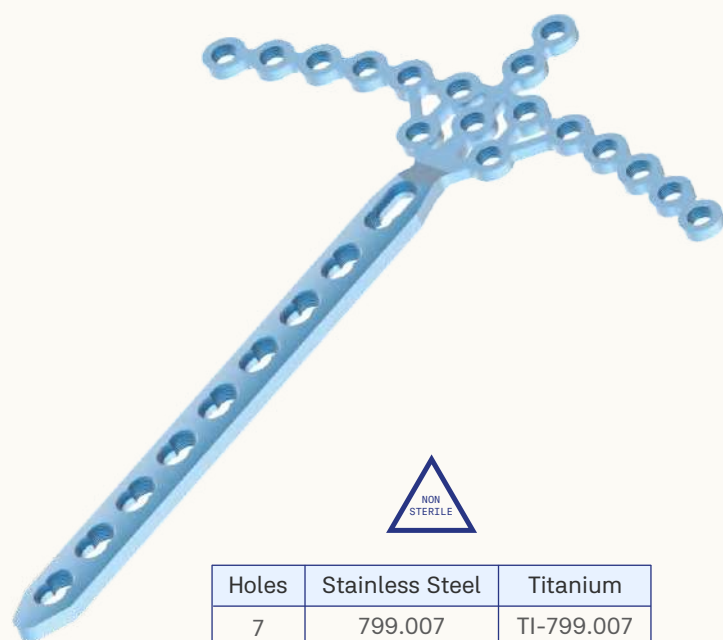


Holes	Stainless Steel	Titanium
7	799.207	TI-799.207
9	799.209	TI-799.209

STERILE

Holes	Stainless Steel	Titanium
7	799.207-S	TI-799.207-S
9	799.209-S	TI-799.209-S

3.5mm Wise-Lock Pilon Plate, Cruciform



Holes	Stainless Steel	Titanium
7	799.007	TI-799.007
9	799.009	TI-799.009

STERILE

Holes	Stainless Steel	Titanium
7	799.007-S	TI-799.007-S
9	799.009-S	TI-799.009-S



3.5mm Wise-Lock Z-type Proximal Lateral Tibial Plate



Direction	Holes	Stainless Steel	Titanium
Left	6	10-060-006LSS	10-060-006LTI
Left	8	10-060-008LSS	10-060-008LTI
Left	10	10-060-010LSS	10-060-010LTI
Left	12	10-060-012LSS	10-060-012LTI
Left	14	10-060-014LSS	10-060-014LTI
Left	16	10-060-016LSS	10-060-016LTI
Right	6	10-060-006RSS	10-060-006RTI
Right	8	10-060-008RSS	10-060-008RTI
Right	10	10-060-010RSS	10-060-010RTI
Right	12	10-060-012RSS	10-060-012RTI
Right	14	10-060-014RSS	10-060-014RTI
Right	16	10-060-016RSS	10-060-016RTI



Direction	Holes	Stainless Steel	Titanium
Left	6	10-060-006LSS-S	10-060-006LTI-S
Left	8	10-060-008LSS-S	10-060-008LTI-S
Left	10	10-060-010LSS-S	10-060-010LTI-S
Left	12	10-060-012LSS-S	10-060-012LTI-S
Left	14	10-060-014LSS-S	10-060-014LTI-S
Left	16	10-060-016LSS-S	10-060-016LTI-S
Right	6	10-060-006RSS-S	10-060-006RTI-S
Right	8	10-060-008RSS-S	10-060-008RTI-S
Right	10	10-060-010RSS-S	10-060-010RTI-S
Right	12	10-060-012RSS-S	10-060-012RTI-S
Right	14	10-060-014RSS-S	10-060-014RTI-S
Right	16	10-060-016RSS-S	10-060-016RTI-S



3.5mm Wise-Lock Z-type Distal Medial Tibial Plate



Direction	Holes	Stainless Steel	Titanium
Left	6	10-059-006LSS	10-059-006LTI
Left	8	10-059-008LSS	10-059-008LTI
Left	10	10-059-010LSS	10-059-010LTI
Left	14	10-059-014LSS	10-059-014LTI
Left	18	10-059-018LSS	10-059-018LTI
Right	6	10-059-006RSS	10-059-006RTI
Right	8	10-059-008RSS	10-059-008RTI
Right	10	10-059-010RSS	10-059-010RTI
Right	14	10-059-014RSS	10-059-014RTI
Right	18	10-059-018RSS	10-059-018RTI

STERILE

Direction	Holes	Stainless Steel	Titanium
Left	6	10-059-006LSS-S	10-059-006LTI-S
Left	8	10-059-008LSS-S	10-059-008LTI-S
Left	10	10-059-010LSS-S	10-059-010LTI-S
Left	14	10-059-014LSS-S	10-059-014LTI-S
Left	18	10-059-018LSS-S	10-059-018LTI-S
Right	6	10-059-006RSS-S	10-059-006RTI-S
Right	8	10-059-008RSS-S	10-059-008RTI-S
Right	10	10-059-010RSS-S	10-059-010RTI-S
Right	14	10-059-014RSS-S	10-059-014RTI-S
Right	18	10-059-018RSS-S	10-059-018RTI-S

**3.5MM WISE-LOCK
SMALL FRAGMENT
FIBULA**

3.5mm Wise-lock Small Fragment

Indications:

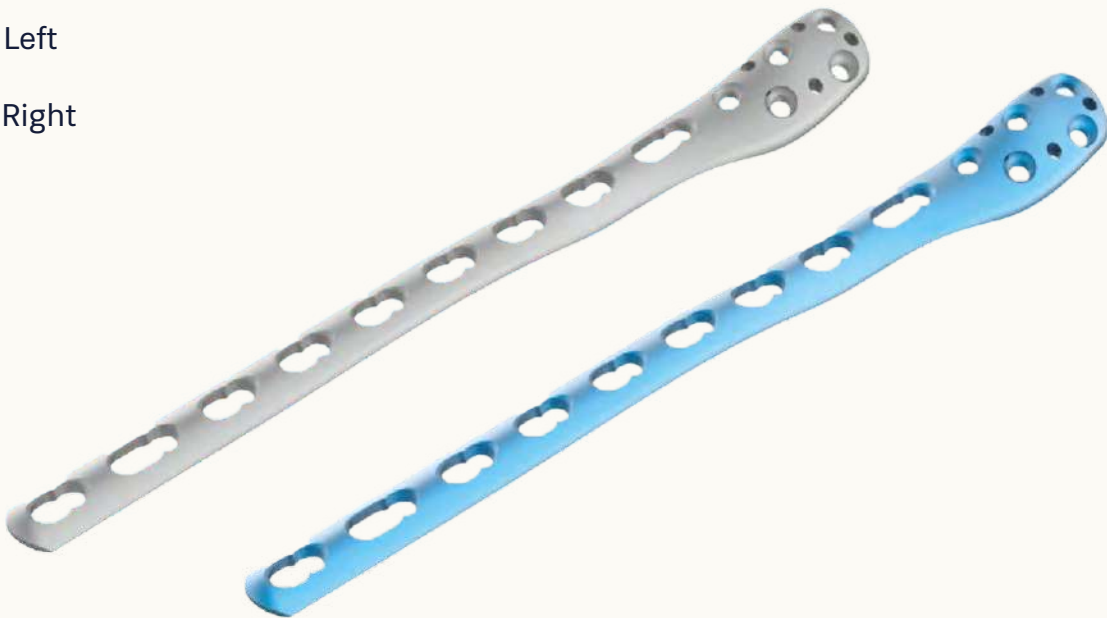
The Wise-Lock Distal Fibula Plates are intended for fixation of fractures, osteotomies and non-unions of the metaphyseal and diaphyseal region of the distal fibula, especially in osteopenic bone.





3.5mm Wise-Lock Lateral Distal Fibula Plate

- Left
- Right



Direction	Holes	Stainless Steel	Titanium
Left	3	584.003L	TI-584.003L
Left	4	584.004L	TI-584.004L
Left	5	584.005L	TI-584.005L
Left	6	584.006L	TI-584.006L
Left	7	584.007L	TI-584.007L
Left	9	584.009L	TI-584.009L
Left	11	584.011L	TI-584.011L
Right	3	584.003R	TI-584.003R
Right	4	584.004R	TI-584.004R
Right	5	584.005R	TI-584.005R
Right	6	584.006R	TI-584.006R
Right	7	584.007R	TI-584.007R
Right	9	584.009R	TI-584.009R
Right	11	584.011R	TI-584.011R

STERILE

Direction	Holes	Stainless Steel	Titanium
Left	3	584.003L-S	TI-584.003L-S
Left	4	584.004L-S	TI-584.004L-S
Left	5	584.005L-S	TI-584.005L-S
Left	6	584.006L-S	TI-584.006L-S
Left	7	584.007L-S	TI-584.007L-S
Left	9	584.009L-S	TI-584.009L-S
Left	11	584.011L-S	TI-584.011L-S
Right	3	584.003R-S	TI-584.003R-S
Right	4	584.004R-S	TI-584.004R-S
Right	5	584.005R-S	TI-584.005R-S
Right	6	584.006R-S	TI-584.006R-S
Right	7	584.007R-S	TI-584.007R-S
Right	9	584.009R-S	TI-584.009R-S
Right	11	584.011R-S	TI-584.011R-S

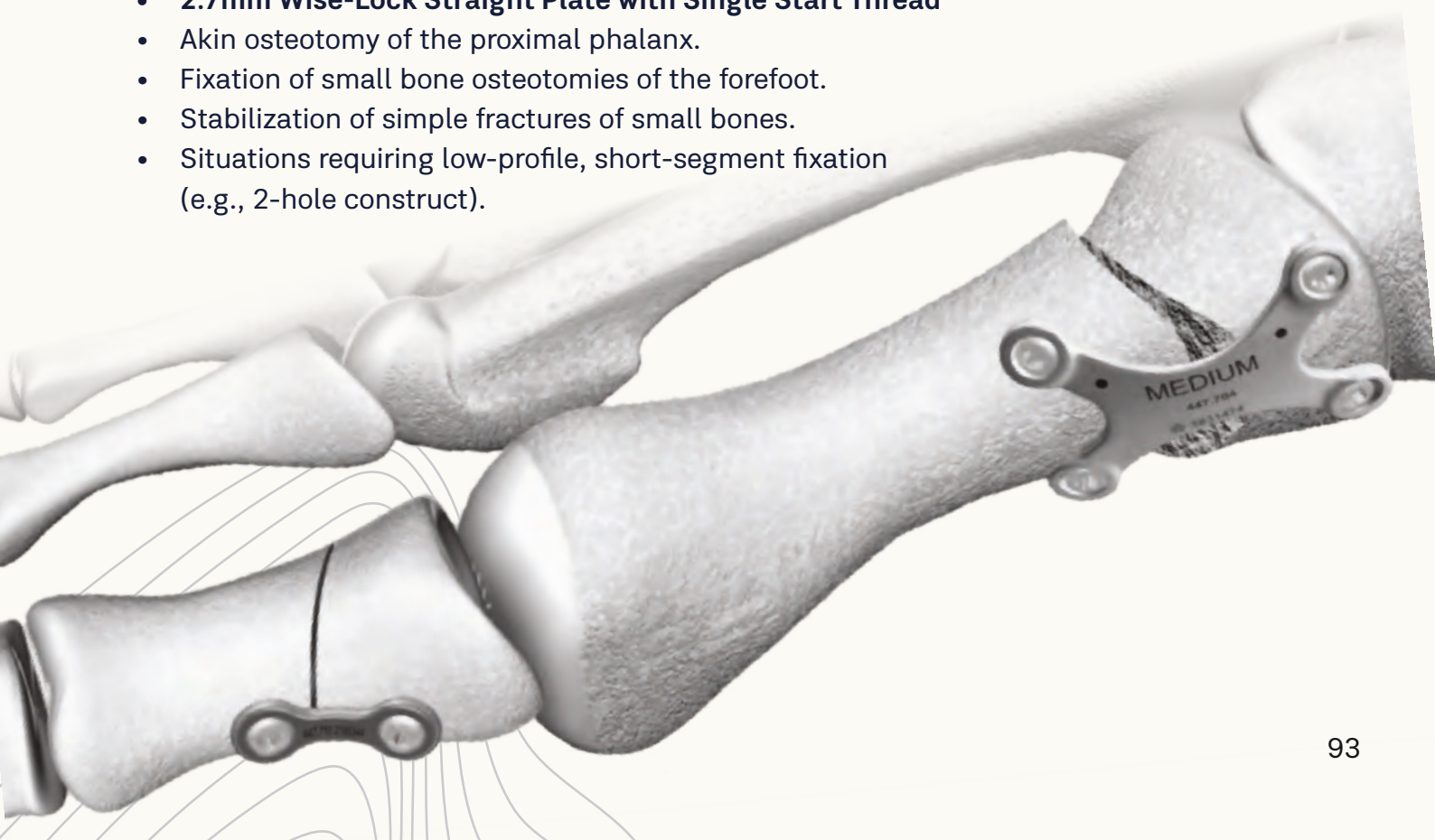


**3.5MM WISE-LOCK
SMALL FRAGMENT
FOOT**

3.5mm Wise-lock Small Fragment

Indications:

- **2.7mm Wise-Lock X-Plate**
- Arthrodesis of small joints of the foot:
 - Metatarsophalangeal (MTP) joints
 - Metatarsocuneiform (MTC) joints
 - Talonavicular joint
 - Calcaneocuboid joint
- Corrective osteotomies of the forefoot and midfoot:
 - Crescentic osteotomy
 - Ludloff osteotomy
 - Mau osteotomy
 - Open wedge osteotomy
 - Closing wedge osteotomy
- Calcaneal osteotomies requiring multiplanar stability.
- Fixation of small bone fractures:
 - Simple fractures
 - Multifragmentary fractures
- **2.7mm Wise-Lock Straight Plate with Single Start Thread**
- Akin osteotomy of the proximal phalanx.
- Fixation of small bone osteotomies of the forefoot.
- Stabilization of simple fractures of small bones.
- Situations requiring low-profile, short-segment fixation (e.g., 2-hole construct).





2.7mm Wise-Lock X-Plate

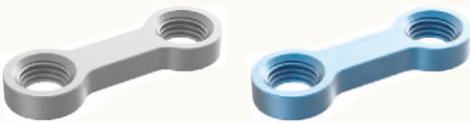


	Stainless Steel	Titanium
Small	812.300S	TI-812.300S
Medium	812.300M	TI-812.300M
Large	812.300L	TI-812.300L



	Stainless Steel	Titanium
Small	812.300S-S	TI-812.300S-S
Medium	812.300M-S	TI-812.300M-S
Large	812.300L-S	TI-812.300L-S

2.7mm Wise-Lock Straight Plate with Single Start Thread



Holes	Stainless Steel	Titanium
2	10-061-02SS	10-061-02TI



Holes	Stainless Steel	Titanium
2	10-061-02SS-S	10-061-02TI-S



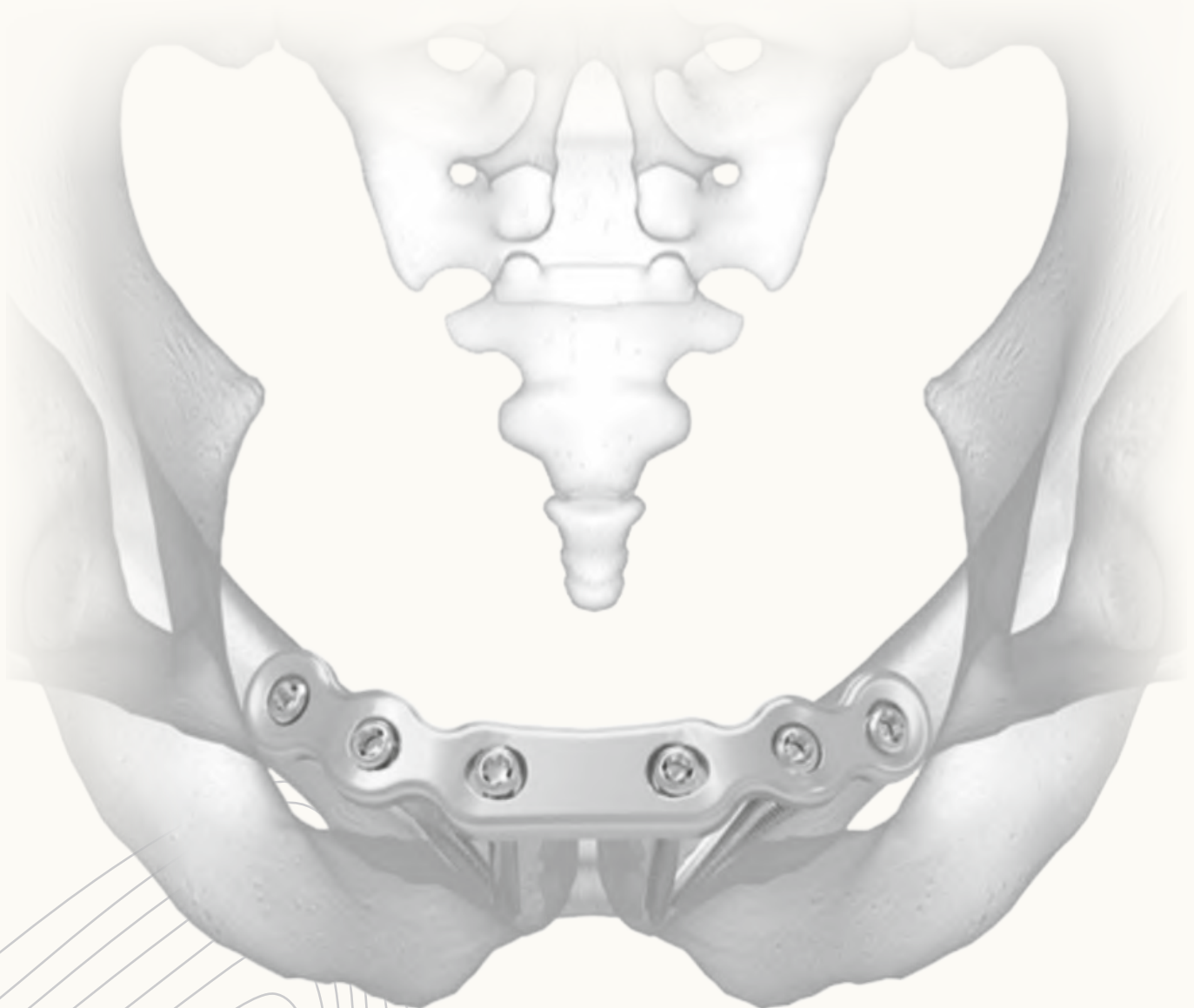
**3.5MM WISE-LOCK
SMALL FRAGMENT
PELVIS**

3.5mm Wise-lock Small Fragment

Indications:

Comprehensive solution for Pelvic fracture Region.

The Low Profile 3.5 mm Pelvic System is intended for pelvic and acetabular reconstructive surgery. The reconstruction plates are also used for fracture fixation of the distal humerus, clavicle and scapula.





3.5mm Wise-Lock Symphyseal Plate with Coaxial Combi-Holes



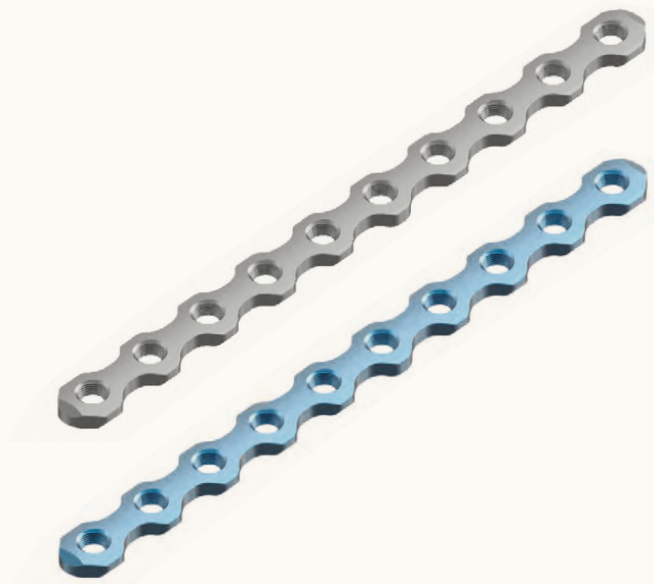
Holes	Stainless Steel	Titanium
4	1126.04	TI-1126.04
6	1126.06	TI-1126.06

STERILE

Holes	Stainless Steel	Titanium
4	1126.04-S	TI-1126.04-S
6	1126.06-S	TI-1126.06-S



3.5mm Wise-Lock Low Profile Reconstruction Plate with Coaxial Combi-Holes



Holes	Stainless Steel	Titanium
3	1125.03	TI-1125.03
4	1125.04	TI-1125.04
5	1125.05	TI-1125.05
6	1125.06	TI-1125.06
7	1125.07	TI-1125.07
8	1125.08	TI-1125.08
9	1125.09	TI-1125.09
10	1125.10	TI-1125.10
11	1125.11	TI-1125.11
12	1125.12	TI-1125.12
13	1125.13	TI-1125.13
14	1125.14	TI-1125.14
15	1125.15	TI-1125.15
16	1125.16	TI-1125.16
18	1125.18	TI-1125.18
20	1125.20	TI-1125.20

STERILE

Holes	Stainless Steel	Titanium
3	1125.03-S	TI-1125.03-S
4	1125.04-S	TI-1125.04-S
5	1125.05-S	TI-1125.05-S
6	1125.06-S	TI-1125.06-S
7	1125.07-S	TI-1125.07-S
8	1125.08-S	TI-1125.08-S
9	1125.09-S	TI-1125.09-S
10	1125.10-S	TI-1125.10-S
11	1125.11-S	TI-1125.11-S
12	1125.12-S	TI-1125.12-S
13	1125.13-S	TI-1125.13-S
14	1125.14-S	TI-1125.14-S
15	1125.15-S	TI-1125.15-S
16	1125.16-S	TI-1125.16-S
18	1125.18-S	TI-1125.18-S
20	1125.20-S	TI-1125.20-S

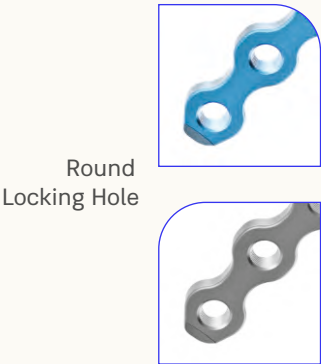
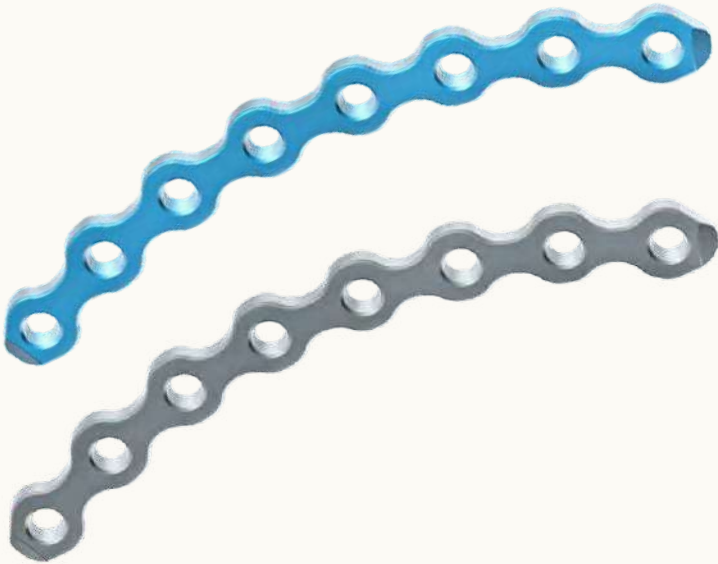


3.5mm WISE-LOCK Small Fragment





3.5mm Wise-Lock Low Profile Reconstruction Plate with Coaxial Combi-Holes, Curved



Round Locking Hole



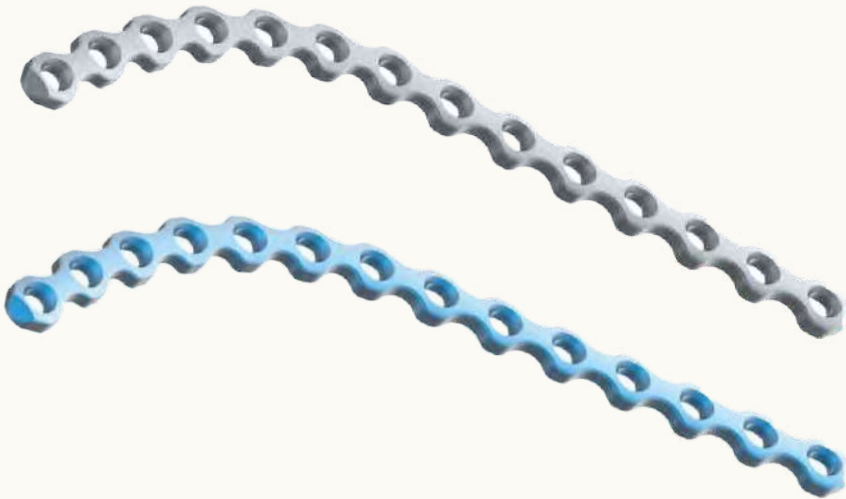
Holes	Stainless Steel	Titanium
3	1125.03	TI-1125.03
4	1125.04	TI-1125.04
5	1125.05	TI-1125.05
6	1125.06	TI-1125.06
7	1125.07	TI-1125.07
8	1125.08	TI-1125.08
9	1125.09	TI-1125.09
10	1125.10	TI-1125.10
11	1125.11	TI-1125.11
12	1125.12	TI-1125.12
13	1125.13	TI-1125.13
14	1125.14	TI-1125.14
15	1125.15	TI-1125.15
16	1125.16	TI-1125.16

STERILE

Holes	Stainless Steel	Titanium
3	1125.03-S	TI-1125.03-S
4	1125.04-S	TI-1125.04-S
5	1125.05-S	TI-1125.05-S
6	1125.06-S	TI-1125.06-S
7	1125.07-S	TI-1125.07-S
8	1125.08-S	TI-1125.08-S
9	1125.09-S	TI-1125.09-S
10	1125.10-S	TI-1125.10-S
11	1125.11-S	TI-1125.11-S
12	1125.12-S	TI-1125.12-S
13	1125.13-S	TI-1125.13-S
14	1125.14-S	TI-1125.14-S
15	1125.15-S	TI-1125.15-S
16	1125.16-S	TI-1125.16-S



3.5mm Wise-Lock "J" Reconstruction Plate with Coaxial Combi-Holes



Direction	Holes	Stainless Steel	Titanium
Left	10	1125.10JL	TI-1125.10JL
Left	12	1125.12JL	TI-1125.12JL
Left	14	1125.14JL	TI-1125.14JL
Left	16	1125.16JL	TI-1125.16JL
Right	10	1125.10JR	TI-1125.10JR
Right	12	1125.12JR	TI-1125.12JR
Right	14	1125.14JR	TI-1125.14JR
Right	16	1125.16JR	TI-1125.16JR

STERILE

Direction	Holes	Stainless Steel	Titanium
Left	10	1125.10JL-S	TI-1125.10JL-S
Left	12	1125.12JL-S	TI-1125.12JL-S
Left	14	1125.14JL-S	TI-1125.14JL-S
Left	16	1125.16JL-S	TI-1125.16JL-S
Right	10	1125.10JR-S	TI-1125.10JR-S
Right	12	1125.12JR-S	TI-1125.12JR-S
Right	14	1125.14JR-S	TI-1125.14JR-S
Right	16	1125.16JR-S	TI-1125.16JR-S

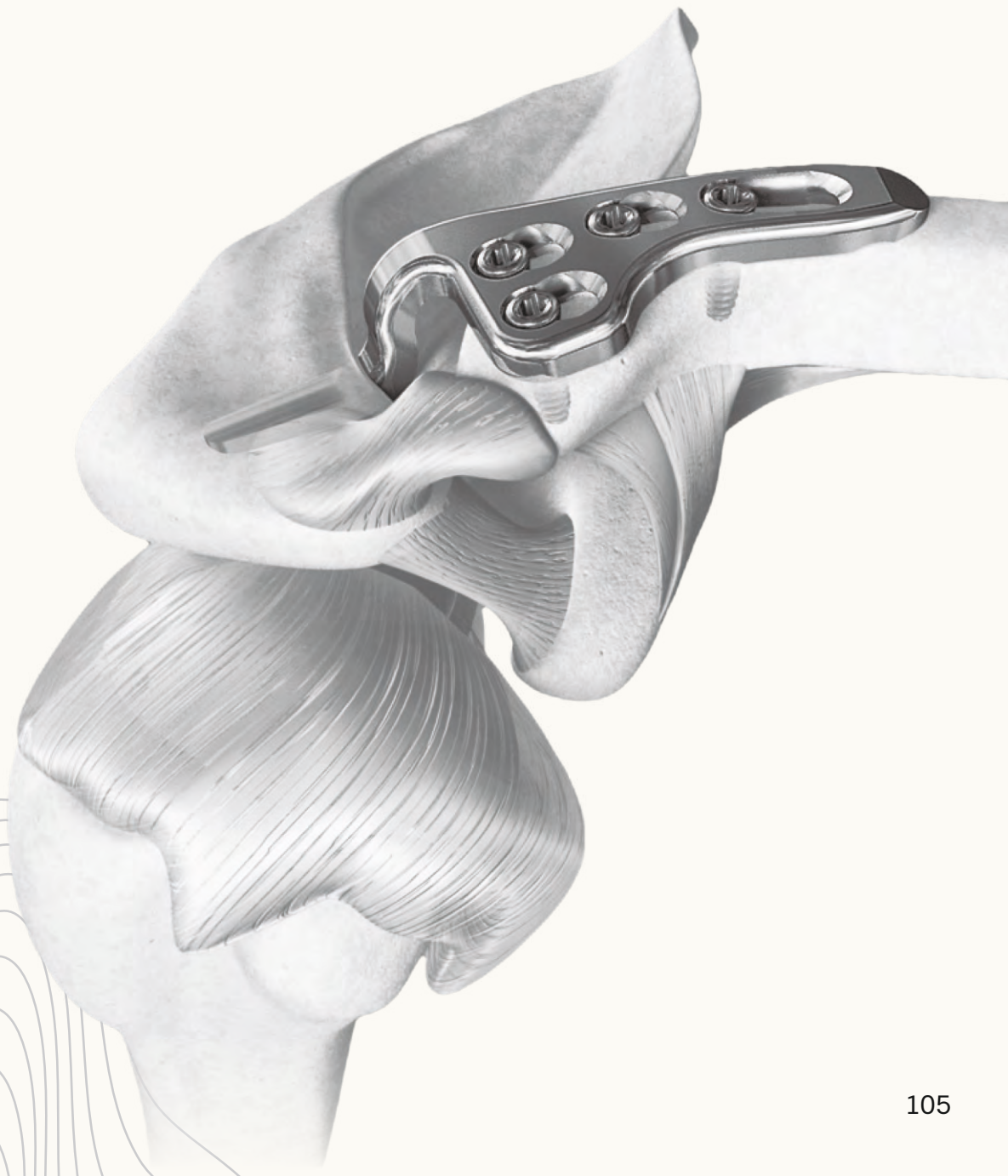


**3.5MM WISE-LOCK
SMALL FRAGMENT
CLAVICLE**

3.5mm Wise-lock Small Fragment

Indications:

- Lateral clavicle fractures (Neer type II; Jäger and Breitner type II).
- Unstable distal clavicle fractures with coracoclavicular ligament disruption.
- Acromioclavicular joint dislocations (Tossy III; Rockwood type III–V).
- Symptomatic nonunions of the distal clavicle.
- Revision fixation of failed distal clavicle fracture or AC joint stabilization.





3.5mm Wise-Lock Clavicle Hook Plate



3 different hook depths
12, 15 and 18 mm



STERILE

Direction	Hook Depth	Holes	Stainless Steel	Titanium
Left	12mm	4	752.4.12L	TI-752.4.12L
Left	15mm	4	752.4.15L	TI-752.4.15L
Left	18mm	4	752.4.18L	TI-752.4.18L
Left	12mm	5	752.5.12L	TI-752.5.12L
Left	15mm	5	752.5.15L	TI-752.5.15L
Left	18mm	5	752.5.18L	TI-752.5.18L
Left	12mm	6	752.6.12L	TI-752.6.12L
Left	15mm	6	752.6.15L	TI-752.6.15L
Left	18mm	6	752.6.18L	TI-752.6.18L
Left	12mm	7	752.7.12L	TI-752.7.12L
Left	15mm	7	752.7.15L	TI-752.7.15L
Left	18mm	7	752.7.18L	TI-752.7.18L
Right	12mm	4	752.4.12R	TI-752.4.12R
Right	15mm	4	752.4.15R	TI-752.4.15R
Right	18mm	4	752.4.18R	TI-752.4.18R
Right	12mm	5	752.5.12R	TI-752.5.12R
Right	15mm	5	752.5.15R	TI-752.5.15R
Right	18mm	5	752.5.18R	TI-752.5.18R
Right	12mm	6	752.6.12R	TI-752.6.12R
Right	15mm	6	752.6.15R	TI-752.6.15R
Right	18mm	6	752.6.18R	TI-752.6.18R
Right	12mm	7	752.7.12R	TI-752.7.12R
Right	15mm	7	752.7.15R	TI-752.7.15R
Right	18mm	7	752.7.18R	TI-752.7.18R

Direction	Hook Depth	Holes	Stainless Steel	Titanium
Left	12mm	4	752.4.12L-S	TI-752.4.12L-S
Left	15mm	4	752.4.15L-S	TI-752.4.15L-S
Left	18mm	4	752.4.18L-S	TI-752.4.18L-S
Left	12mm	5	752.5.12L-S	TI-752.5.12L-S
Left	15mm	5	752.5.15L-S	TI-752.5.15L-S
Left	18mm	5	752.5.18L-S	TI-752.5.18L-S
Left	12mm	6	752.6.12L-S	TI-752.6.12L-S
Left	15mm	6	752.6.15L-S	TI-752.6.15L-S
Left	18mm	6	752.6.18L-S	TI-752.6.18L-S
Left	12mm	7	752.7.12L-S	TI-752.7.12L-S
Left	15mm	7	752.7.15L-S	TI-752.7.15L-S
Left	18mm	7	752.7.18L-S	TI-752.7.18L-S
Right	12mm	4	752.4.12R-S	TI-752.4.12R-S
Right	15mm	4	752.4.15R-S	TI-752.4.15R-S
Right	18mm	4	752.4.18R-S	TI-752.4.18R-S
Right	12mm	5	752.5.12R-S	TI-752.5.12R-S
Right	15mm	5	752.5.15R-S	TI-752.5.15R-S
Right	18mm	5	752.5.18R-S	TI-752.5.18R-S
Right	12mm	6	752.6.12R-S	TI-752.6.12R-S
Right	15mm	6	752.6.15R-S	TI-752.6.15R-S
Right	18mm	6	752.6.18R-S	TI-752.6.18R-S
Right	12mm	7	752.7.12R-S	TI-752.7.12R-S
Right	15mm	7	752.7.15R-S	TI-752.7.15R-S
Right	18mm	7	752.7.18R-S	TI-752.7.18R-S



3.5mm Wise-lock Small Fragment

Indications:

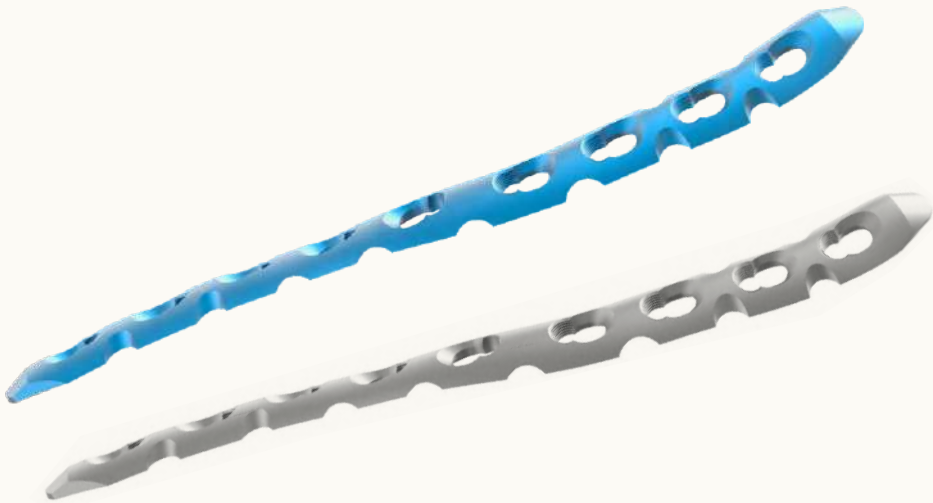
- Midshaft clavicle fractures (AO/OTA 15.2).
- Lateral clavicle fractures requiring superior-anterior stabilization.
- Displaced and comminuted clavicle fractures.
- Segmental clavicle fractures.
- Clavicle fractures with shortening or rotational malalignment.
- Symptomatic nonunions and malunions of the clavicle.
- Revision fixation of failed clavicle osteosynthesis.





3.5mm Wise-Lock Superior Anterior Clavicle Plate

- Left
- Right



Direction	Holes	Stainless Steel	Titanium
Left	5	526.005L	TI-526.005L
Left	6	526.006L	TI-526.006L
Left	7	526.007L	TI-526.007L
Left	8	526.008L	TI-526.008L
Right	5	526.005R	TI-526.005R
Right	6	526.006R	TI-526.006R
Right	7	526.007R	TI-526.007R
Right	8	526.008R	TI-526.008R

STERILE

Direction	Holes	Stainless Steel	Titanium
Left	5	526.005L-S	TI-526.005L-S
Left	6	526.006L-S	TI-526.006L-S
Left	7	526.007L-S	TI-526.007L-S
Left	8	526.008L-S	TI-526.008L-S
Right	5	526.005R-S	TI-526.005R-S
Right	6	526.006R-S	TI-526.006R-S
Right	7	526.007R-S	TI-526.007R-S
Right	8	526.008R-S	TI-526.008R-S



2.7/3.5mm Wise-Lock Superior Anterior Clavicle Plate with Lateral Extension

- Left
- Right



Direction	Holes	Stainless Steel	Titanium
Left	3	527.003L	TI-527.003L
Left	4	527.004L	TI-527.004L
Left	5	527.005L	TI-527.005L
Left	6	527.006L	TI-527.006L
Left	7	527.007L	TI-527.007L
Left	8	527.008L	TI-527.008L
Right	3	527.003R	TI-527.003R
Right	4	527.004R	TI-527.004R
Right	5	527.005R	TI-527.005R
Right	6	527.006R	TI-527.006R
Right	7	527.007R	TI-527.007R
Right	8	527.008R	TI-527.008R

STERILE

Direction	Holes	Stainless Steel	Titanium
Left	3	527.003L-S	TI-527.003L-S
Left	4	527.004L-S	TI-527.004L-S
Left	5	527.005L-S	TI-527.005L-S
Left	6	527.006L-S	TI-527.006L-S
Left	7	527.007L-S	TI-527.007L-S
Left	8	527.008L-S	TI-527.008L-S
Right	3	527.003R-S	TI-527.003R-S
Right	4	527.004R-S	TI-527.004R-S
Right	5	527.005R-S	TI-527.005R-S
Right	6	527.006R-S	TI-527.006R-S
Right	7	527.007R-S	TI-527.007R-S
Right	8	527.008R-S	TI-527.008R-S



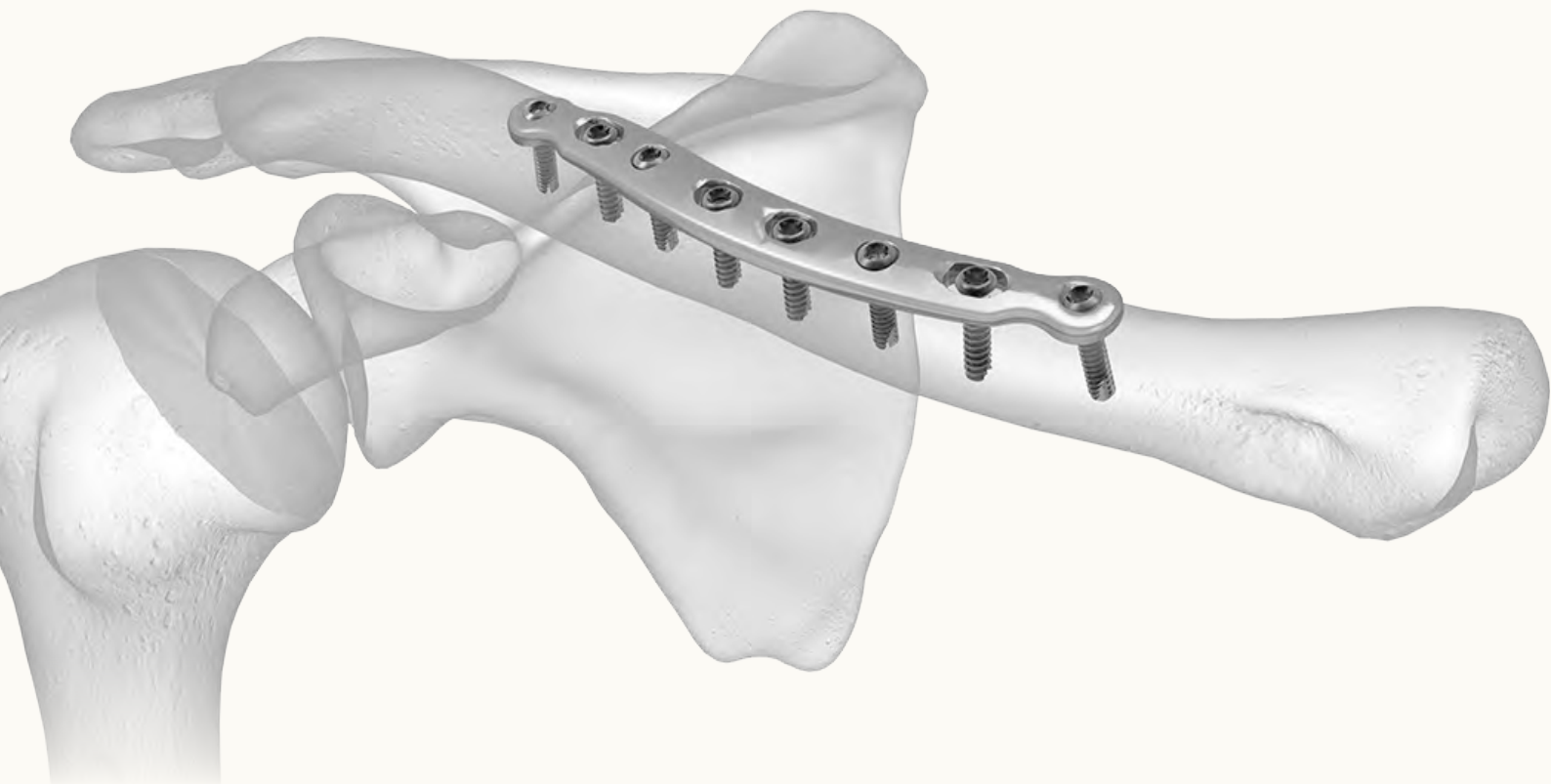
3.5mm WISE-LOCK Small Fragment

Introduction:

- An anatomically contoured fixation system designed to match the S-shaped morphology of the clavicle, facilitating stable fixation without the need for intraoperative plate bending. The construct supports both locking and cortical screw options, enabling angular stable fixation and controlled compression across the fracture site.

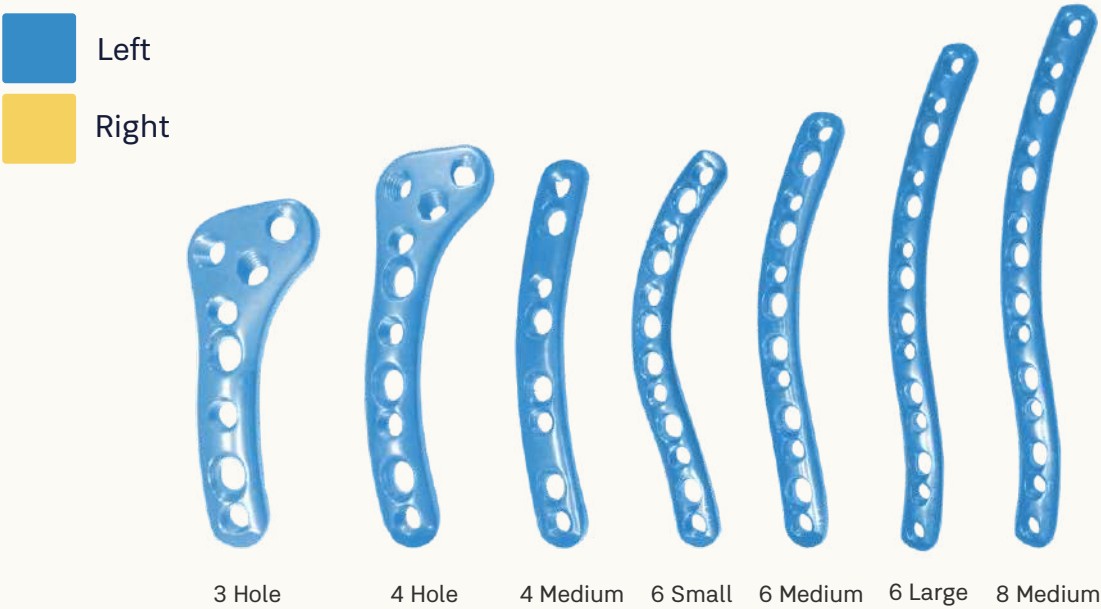
Indications:

- Midshaft clavicle fractures (AO/OTA 15.2).
- Lateral and medial clavicle fractures where anatomical contouring is required.
- Displaced and comminuted clavicle fractures.
- Segmental clavicle fractures.
- Clavicle fractures with shortening or rotational deformity.
- Osteoporotic clavicle fractures requiring angular stable fixation.
- Symptomatic nonunions and malunions of the clavicle.
- Revision fixation of failed clavicle osteosynthesis.





3.5mm Wise-Lock S Clavicle Plate



Direction	Holes	Stainless Steel	Titanium
Left	3	762.103L	TI-762.103L
Left	4	762.104L	TI-762.104L
Left	4 Medium	762.104ML	TI-762.104ML
Left	6 Small	762.106SL	TI-762.106SL
Left	6 Medium	762.106ML	TI-762.106ML
Left	6 Large	762.106LL	TI-762.106LL
Left	8 Medium	762.108ML	TI-762.108ML
Right	3	762.103R	TI-762.103R
Right	4	762.104R	TI-762.104R
Right	4 Medium	762.104MR	TI-762.104MR
Right	6 Small	762.106SR	TI-762.106SR
Right	6 Medium	762.106MR	TI-762.106MR
Right	6 Large	762.106LR	TI-762.106LR
Right	8 Medium	762.108MR	TI-762.108MR

STERILE

Direction	Holes	Stainless Steel	Titanium
Left	3	762.103L-S	TI-762.103L-S
Left	4	762.104L-S	TI-762.104L-S
Left	4 Medium	762.104ML-S	TI-762.104ML-S
Left	6 Small	762.106SL-S	TI-762.106SL-S
Left	6 Medium	762.106ML-S	TI-762.106ML-S
Left	6 Large	762.106LL-S	TI-762.106LL-S
Left	8 Medium	762.108ML-S	TI-762.108ML-S
Right	3	762.103R-S	TI-762.103R-S
Right	4	762.104R-S	TI-762.104R-S
Right	4 Medium	762.104MR-S	TI-762.104MR-S
Right	6 Small	762.106SR-S	TI-762.106SR-S
Right	6 Medium	762.106MR-S	TI-762.106MR-S
Right	6 Large	762.106LR-S	TI-762.106LR-S
Right	8 Medium	762.108MR-S	TI-762.108MR-S

**3.5MM WISE-LOCK
SMALL FRAGMENT
WRIST**

3.5mm Wise-lock Small Fragment

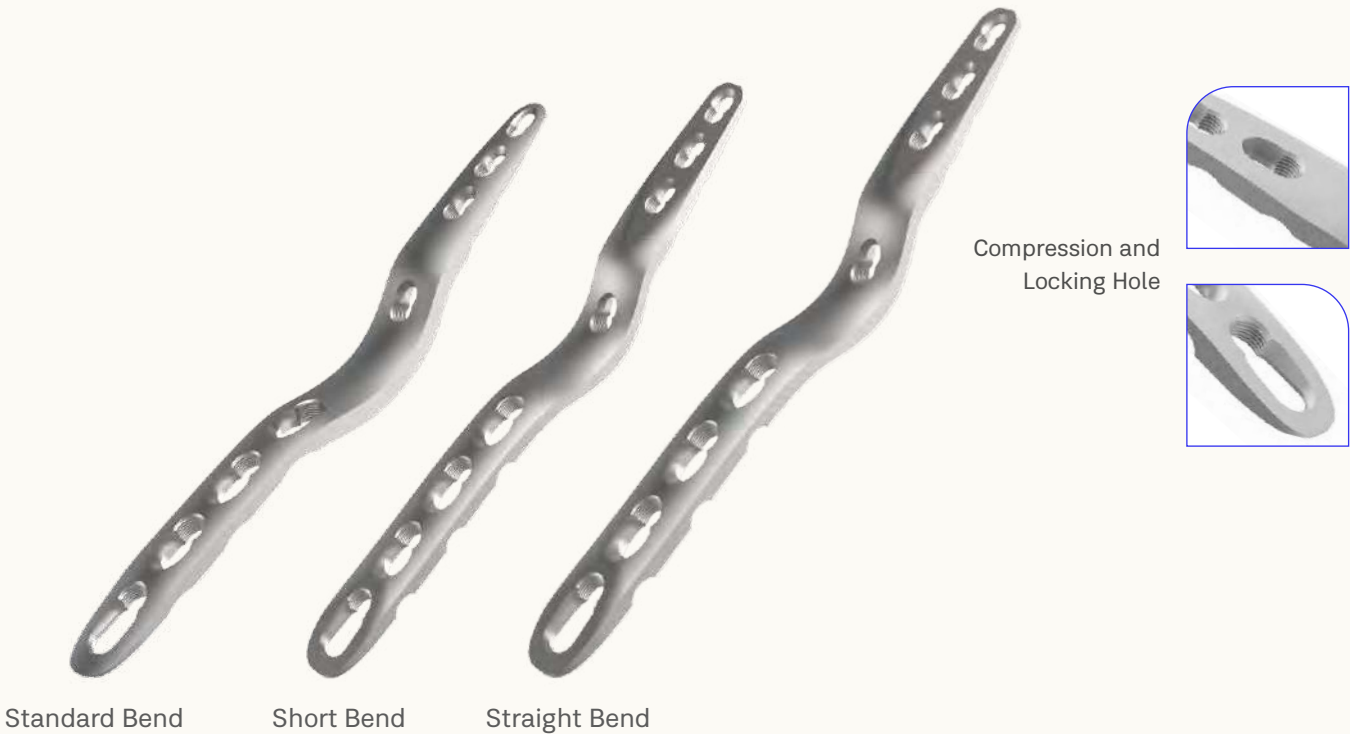
Indications:

- The Wise-Lock Wrist Fusion System is indicated for wrist arthrodesis and fractures
- of other small bones of the carpus. Specific indications include:
- Wrist arthrodesis for end-stage degenerative conditions.
- Post-traumatic arthrosis of the wrist joint.
- Rheumatoid arthritis with wrist deformity requiring stabilization.
- Complex carpal instability not amenable to reconstructive procedures.
- Post-infective (post-septic) arthritis of the wrist.
- Severe, persistent wrist pain associated with motion.
- Neuromuscular conditions (e.g., brachial plexus palsy) requiring wrist stabilization.
- Reconstruction following tumor resection involving the wrist.
- Spastic deformities requiring corrective fusion.





3.5mm Wise-Lock Wrist Fusion Plate



Direction	Holes	Stainless Steel	Titanium
Standard Bend	8	586.000	TI-586.000
Short Bend	8	587.000	TI-587.000
Straight Bend	9	588.000	TI-588.000



Direction	Holes	Stainless Steel	Titanium
Standard Bend	8	586.000-S	TI-586.000-S
Short Bend	8	587.000-S	TI-587.000-S
Straight Bend	9	588.000-S	TI-588.000-S



**3.5MM WISE-LOCK
SMALL FRAGMENT
CALCANEAL**

3.5mm Wise-lock Small Fragment

Indications:

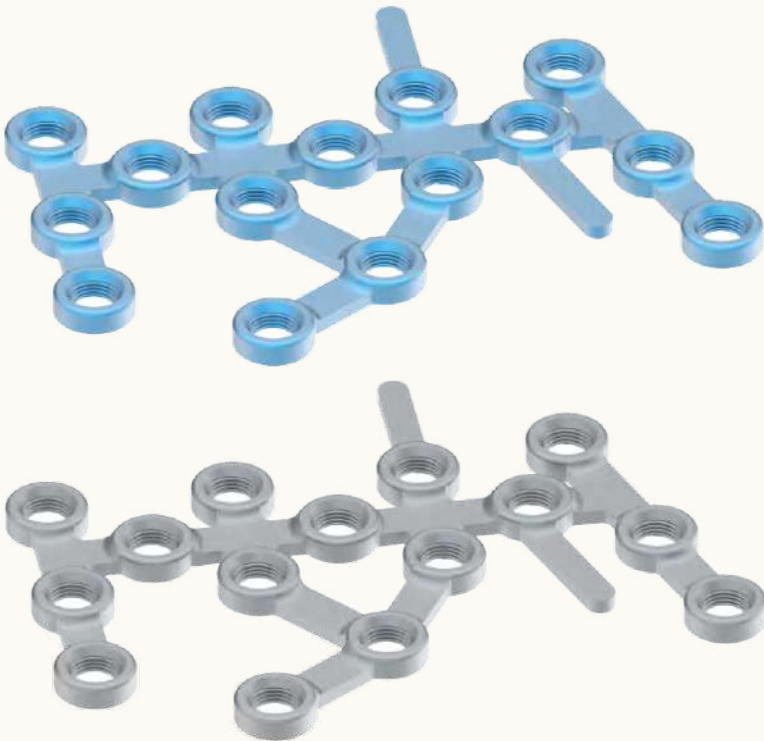
- Extra-articular fractures of the calcaneus.
- Intra-articular calcaneal fractures (including joint depression and tongue-type patterns).
- Severely comminuted calcaneal fractures.
- Calcaneal osteotomies requiring stable fixation.
- Malunions of the calcaneus requiring corrective osteotomy and fixation.
- Reconstruction of calcaneal deformities.





3.5mm Wise-Lock Calcaneal Plate

- Left
- Right



Round
Locking Hole



STERILE

Direction	Stainless Steel	Titanium
Left	797.069L	TI-797.069L
Left	797.076L	TI-797.076L
Right	797.069R	TI-797.069R
Right	797.076R	TI-797.076R

Direction	Stainless Steel	Titanium
Left	797.069L-S	TI-797.069L-S
Left	797.076L-S	TI-797.076L-S
Right	797.069R-S	TI-797.069R-S
Right	797.076R-S	TI-797.076R-S



3.5mm Wise-Lock Calcaneal Plate Type-I

- Left
- Right



Round
Locking Hole



Direction	Holes	Stainless Steel	Titanium
Left	3	10-007-03LSS	10-007-03LTI
Right	3	10-007-03RSS	10-007-03RTI

STERILE

Direction	Holes	Stainless Steel	Titanium
Left	3	10-007-03LSS-S	10-007-03LTI-S
Right	3	10-007-03RSS-S	10-007-03RTI-S



3.5mm Wise-Lock Calcaneal Plate Type-II



	Direction	Holes	Stainless Steel	Titanium
Small	Left	3	10-008-03LSS	10-008-03LTI
Small	Right	3	10-008-03RSS	10-008-03RTI
Medium	Left	3	10-009-03LSS	10-009-03LTI
Medium	Right	3	10-009-03RSS	10-009-03RTI



	Direction	Holes	Stainless Steel	Titanium
Small	Left	3	10-008-03LSS-S	10-008-03LTI-S
Small	Right	3	10-008-03RSS-S	10-008-03RTI-S
Medium	Left	3	10-009-03LSS-S	10-009-03LTI-S
Medium	Right	3	10-009-03RSS-S	10-009-03RTI-S



3.5mm Wise-Lock Calcaneal Plate Type-III

Left

Right



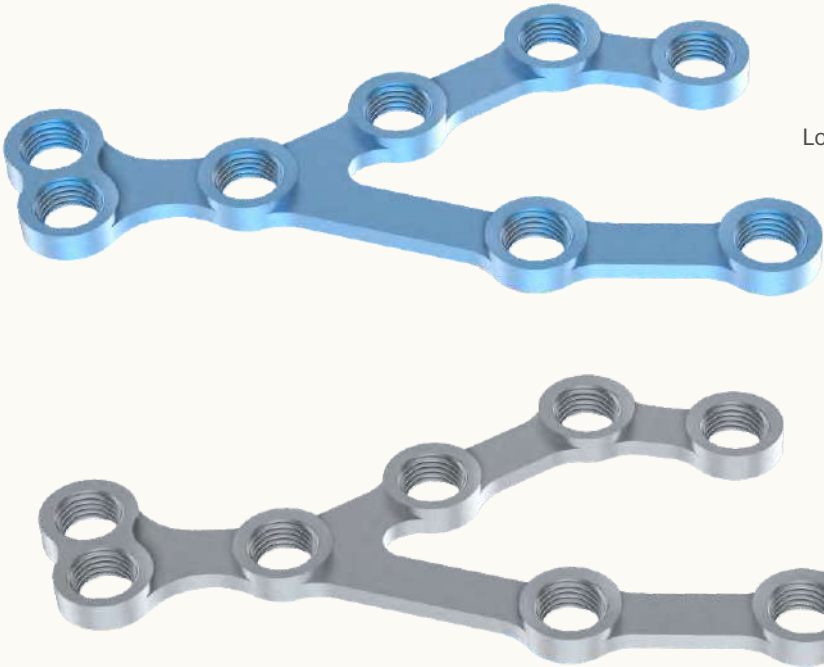
Direction	Holes	Stainless Steel	Titanium
Left	6	10-010-06LSS	10-010-06LTI
Right	6	10-010-06RSS	10-010-06RTI
Left	7	10-010-07LSS	10-010-07LTI
Right	7	10-010-07RSS	10-010-07RTI

STERILE

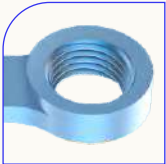
Direction	Holes	Stainless Steel	Titanium
Left	6	10-010-06LSS-S	10-010-06LTI-S
Right	6	10-010-06RSS-S	10-010-06RTI-S
Left	7	10-010-07LSS-S	10-010-07LTI-S
Right	7	10-010-07RSS-S	10-010-07RTI-S



3.5mm Wise-Lock Calcaneal Plate Type-IV



Round Locking Hole



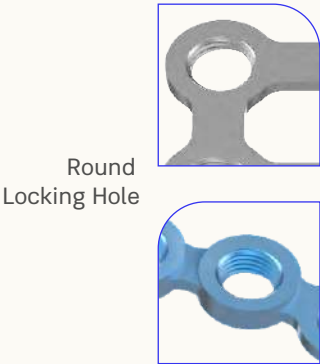
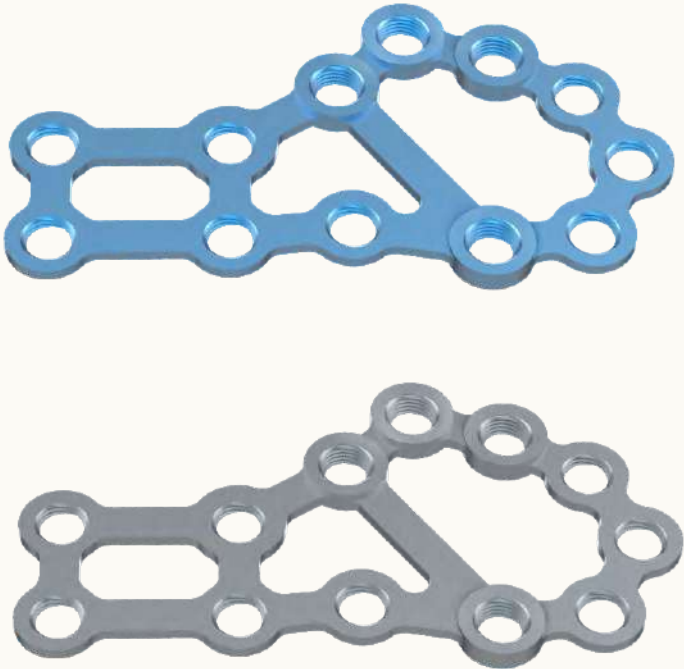
STERILE

	Direction	Holes	Stainless Steel	Titanium
Small	Left	8	10-011-08LSS	10-011-08LTI
Small	Right	8	10-011-08RSS	10-011-08RTI
Medium	Left	8	10-012-08LSS	10-012-08LTI
Medium	Right	8	10-012-08RSS	10-012-08RTI
Large	Left	8	10-013-08LSS	10-013-08LTI
Large	Right	8	10-013-08RSS	10-013-08RTI

	Direction	Holes	Stainless Steel	Titanium
Small	Left	8	10-011-08LSS-S	10-011-08LTI-S
Small	Right	8	10-011-08RSS-S	10-011-08RTI-S
Medium	Left	8	10-012-08LSS-S	10-012-08LTI-S
Medium	Right	8	10-012-08RSS-S	10-012-08RTI-S
Large	Left	8	10-013-08LSS-S	10-013-08LTI-S
Large	Right	8	10-013-08RSS-S	10-013-08RTI-S



3.5mm Wise-Lock Calcaneal Plate Type-V



STERILE

	Direction	Holes	Stainless Steel	Titanium
Small	Left	12	10-014-12LSS	10-014-12LTI
Small	Right	12	10-014-12RSS	10-014-12RTI
Large	Left	12	10-015-12LSS	10-015-12LTI
Large	Right	12	10-015-12RSS	10-015-12RTI

	Direction	Holes	Stainless Steel	Titanium
Small	Left	12	10-014-12LSS-S	10-014-12LTI-S
Small	Right	12	10-014-12RSS-S	10-014-12RTI-S
Large	Left	12	10-015-12LSS-S	10-015-12LTI-S
Large	Right	12	10-015-12RSS-S	10-015-12RTI-S



3.5MM WISE-LOCK SMALL FRAGMENT GENERAL

3.5mm Wise-lock Small Fragment

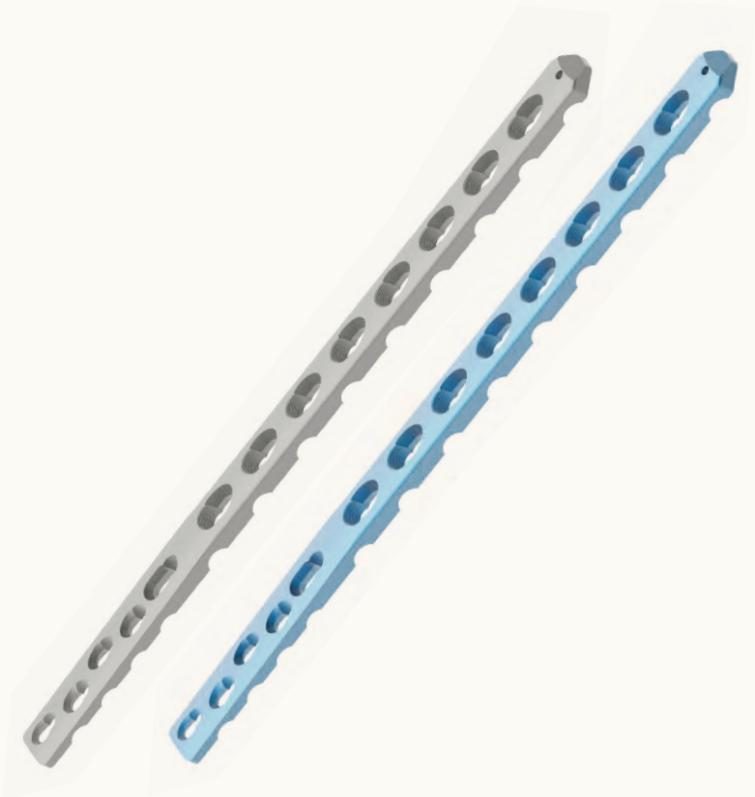
Indications:

Juxta-articular fractures extending into the shaft area

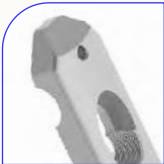




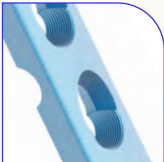
3.5/4.5mm Wise-Lock Metaphyseal Plate



5.0mm Compression and Locking Hole



3.5mm Compression and Locking Hole



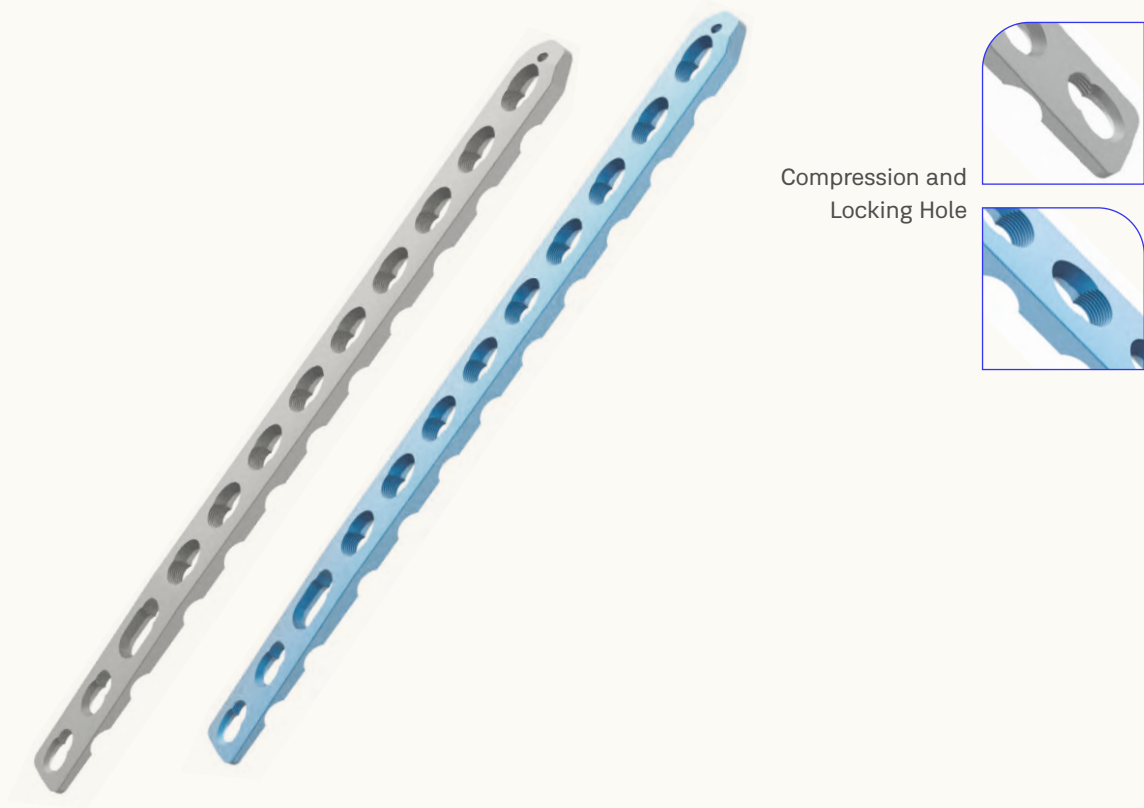
Holes	Stainless Steel	Titanium
3/5	740.103	TI-740.103
4/5	740.104	TI-740.104
5/5	740.105	TI-740.105
6/5	740.106	TI-740.106
7/5	740.107	TI-740.107
8/5	740.108	TI-740.108
9/5	740.109	TI-740.109
11/5	740.111	TI-740.111
13/5	740.113	TI-740.113
15/5	740.115	TI-740.115



Holes	Stainless Steel	Titanium
3/5	740.103-S	TI-740.103-S
4/5	740.104-S	TI-740.104-S
5/5	740.105-S	TI-740.105-S
6/5	740.106-S	TI-740.106-S
7/5	740.107-S	TI-740.107-S
8/5	740.108-S	TI-740.108-S
9/5	740.109-S	TI-740.109-S
11/5	740.111-S	TI-740.111-S
13/5	740.113-S	TI-740.113-S
15/5	740.115-S	TI-740.115-S



3.5mm Wise-Lock Metaphyseal Plate



Holes	Stainless Steel	Titanium
6	739.106	TI-739.106
7	739.107	TI-739.107
8	739.108	TI-739.108
9	739.109	TI-739.109
10	739.110	TI-739.110
11	739.111	TI-739.111
12	739.112	TI-739.112
14	739.114	TI-739.114
16	739.116	TI-739.116
18	739.118	TI-739.118



Holes	Stainless Steel	Titanium
6	739.106-S	TI-739.106-S
7	739.107-S	TI-739.107-S
8	739.108-S	TI-739.108-S
9	739.109-S	TI-739.109-S
10	739.110-S	TI-739.110-S
11	739.111-S	TI-739.111-S
12	739.112-S	TI-739.112-S
14	739.114-S	TI-739.114-S
16	739.116-S	TI-739.116-S
18	739.118-S	TI-739.118-S



3.5mm Wise-lock Small Fragment

Indications:

- **Small Dynamic Compression Plate (LC-DCP with undercuts)**
 - Diaphyseal fractures of small bones (e.g., radius, ulna, fibula).
 - Transverse and short oblique fractures requiring compression.
 - Bridge plating of comminuted fractures.
 - Osteotomies requiring controlled axial compression.
 - Nonunions and malunions of long bones.
- **One Third Tubular Plate (3.5 mm)**
 - Distal fibula fractures (lateral malleolus), primarily simple fracture patterns (AO/OTA 44-A, 44-B1).
 - Neutralization plate following lag screw fixation of oblique or spiral fractures.
 - Buttress fixation in selected metaphyseal fractures (low-load applications).
 - Avulsion fractures of small bones (e.g., malleoli).
 - Supplementary fixation in low-demand or osteoporotic bone where limited stability is acceptable.
- **One Third Tubular Plate (3.5 mm)**
 - Distal fibula fractures (lateral malleolus), primarily simple fracture patterns (AO/OTA 44-A, 44-B1).
 - Neutralization plate following lag screw fixation of oblique or spiral fractures.
 - Buttress fixation in selected metaphyseal fractures (low-load applications).
 - Avulsion fractures of small bones (e.g., malleoli).
 - Supplementary fixation in low-demand or osteoporotic bone where limited stability is acceptable.
- **Small “T” Plate (Right Angled – 3 & 4 Head Holes)**
 - Periarticular fractures requiring buttress support.
 - Metaphyseal fractures of distal radius, distal ulna, or distal tibia.
 - Small fragment fractures with articular extension.
 - Osteotomies around small joints.



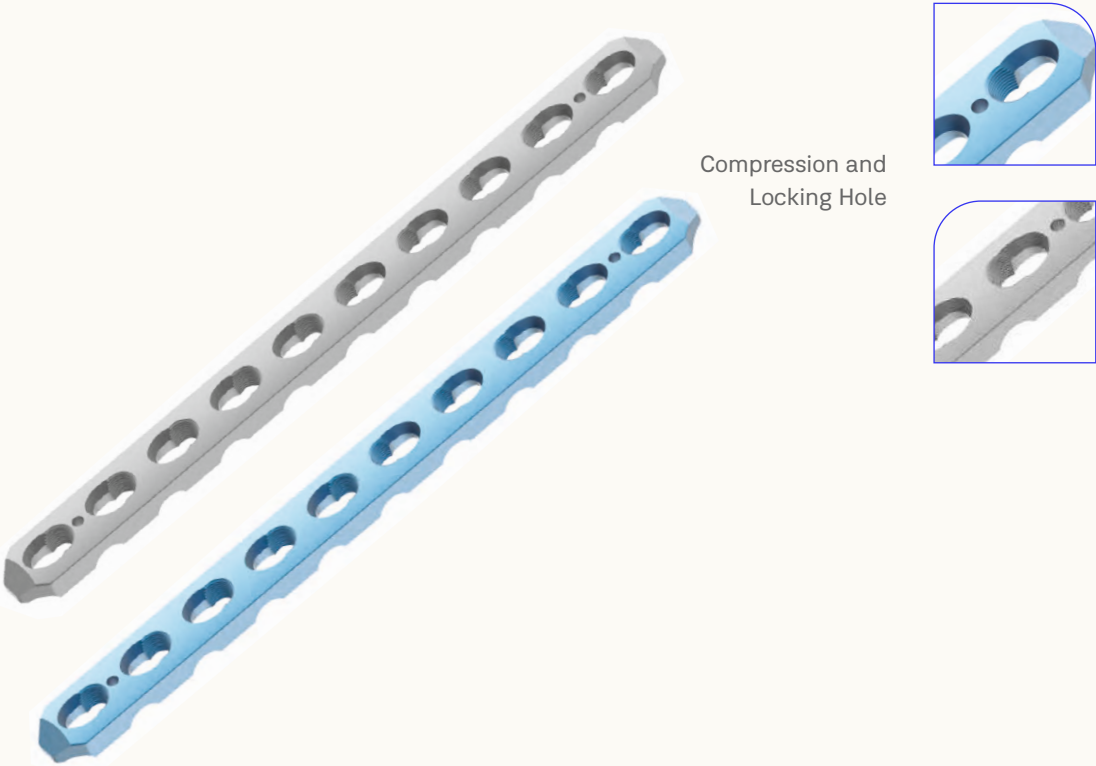


- **Reconstruction Plate (Straight & Curved)**
 - Fractures requiring intraoperative contouring (pelvis, clavicle, scapula).
 - Complex, irregular bone surfaces.
 - Comminuted fractures requiring bridging technique.
 - Nonunions and malunions.
 - Osteotomies requiring multiplanar contour adaptation.
- **Cloverleaf Plate**
 - Proximal and distal humerus fractures.
 - Metaphyseal fractures requiring multi-directional screw placement.
 - Osteoporotic fractures needing enhanced fixation in cancellous bone.
 - Fractures with articular extension.
- **Lateral Distal Fibula Plate**
 - Distal fibula fractures (lateral malleolus; AO/OTA 44-B, 44-C).
 - Comminuted distal fibula fractures.
 - Osteoporotic ankle fractures requiring angular stable fixation.
 - Fractures associated with syndesmotic injury.
 - Nonunions and malunions of the distal fibula.





3.5mm Wise-Lock Small Dynamic Compression Plate with LC under cuts



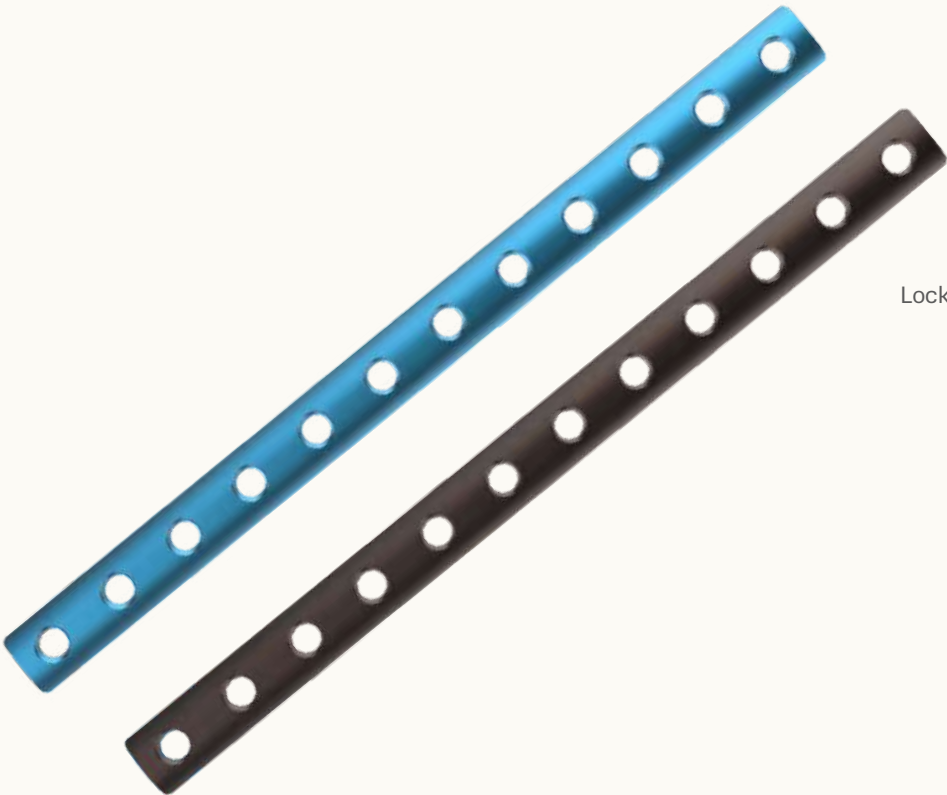
Holes	Stainless Steel	Titanium
5	721.205	TI-721.205
6	721.206	TI-721.206
7	721.207	TI-721.207
8	721.208	TI-721.208
9	721.209	TI-721.209
10	721.210	TI-721.210
11	721.211	TI-721.211
12	721.212	TI-721.212



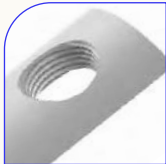
Holes	Stainless Steel	Titanium
5	721.205-S	TI-721.205-S
6	721.206-S	TI-721.206-S
7	721.207-S	TI-721.207-S
8	721.208-S	TI-721.208-S
9	721.209-S	TI-721.209-S
10	721.210-S	TI-721.210-S
11	721.211-S	TI-721.211-S
12	721.212-S	TI-721.212-S



3.5mm Wise-Lock One Third Tubular Plate



Round
Locking Hole



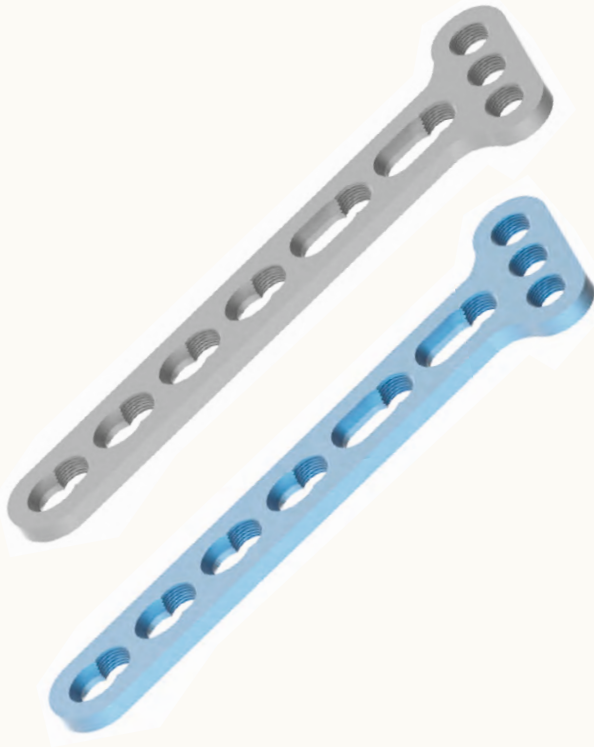
Holes	Stainless Steel	Titanium
4	702.304	TI-702.304
5	702.305	TI-702.305
6	702.306	TI-702.306
7	702.307	TI-702.307
8	702.308	TI-702.308
9	702.309	TI-702.309
10	702.310	TI-702.310
11	702.311	TI-702.311
12	702.312	TI-702.312



Holes	Stainless Steel	Titanium
4	702.304-S	TI-702.304-S
5	702.305-S	TI-702.305-S
6	702.306-S	TI-702.306-S
7	702.307-S	TI-702.307-S
8	702.308-S	TI-702.308-S
9	702.309-S	TI-702.309-S
10	702.310-S	TI-702.310-S
11	702.311-S	TI-702.311-S
12	702.312-S	TI-702.312-S



3.5mm Wise-Lock Small "T" Plate, Oblique Angled



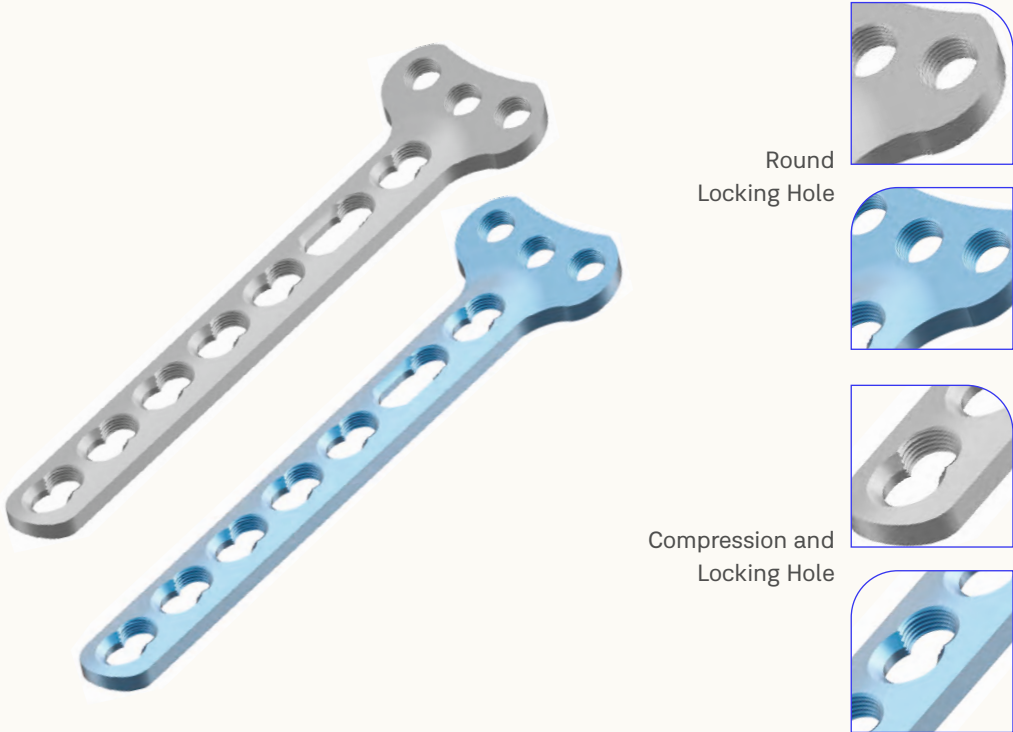
Directions	Holes	Stainless Steel	Titanium
Left	3	712.103L	TI-712.103L
Left	4	712.104L	TI-712.104L
Left	5	712.105L	TI-712.105L
Left	6	712.106L	TI-712.106L
Right	3	712.103R	TI-712.103R
Right	4	712.104R	TI-712.104R
Right	5	712.105R	TI-712.105R
Right	6	712.106R	TI-712.106R



Directions	Holes	Stainless Steel	Titanium
Left	3	712.103L-S	TI-712.103L-S
Left	4	712.104L-S	TI-712.104L-S
Left	5	712.105L-S	TI-712.105L-S
Left	6	712.106L-S	TI-712.106L-S
Right	3	712.103R-S	TI-712.103R-S
Right	4	712.104R-S	TI-712.104R-S
Right	5	712.105R-S	TI-712.105R-S
Right	6	712.106R-S	TI-712.106R-S



3.5mm Wise-Lock Small "T" Plate, Right Angled (3 Head Holes)



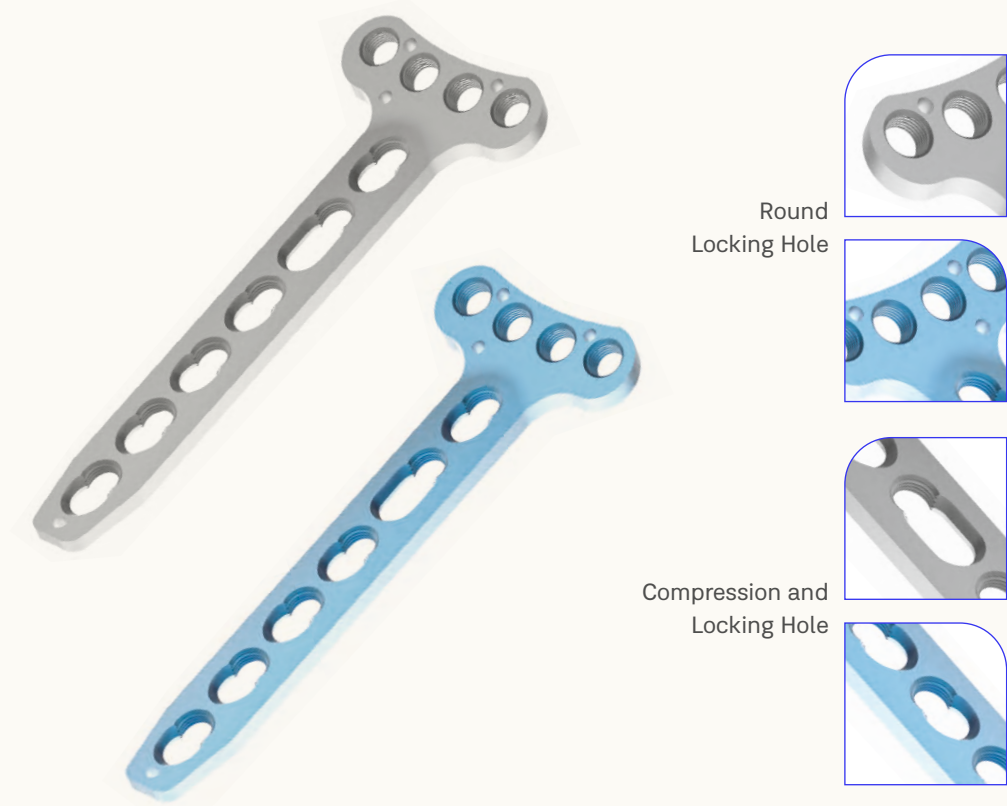
Holes	Stainless Steel	Titanium
3	709.103	TI-709.103
4	709.104	TI-709.104
5	709.105	TI-709.105
6	709.106	TI-709.106

STERILE

Holes	Stainless Steel	Titanium
3	709.103-S	TI-709.103-S
4	709.104-S	TI-709.104-S
5	709.105-S	TI-709.105-S
6	709.106-S	TI-709.106-S



3.5mm Wise-Lock Small "T" Plate, Right Angled (4 Head Holes)



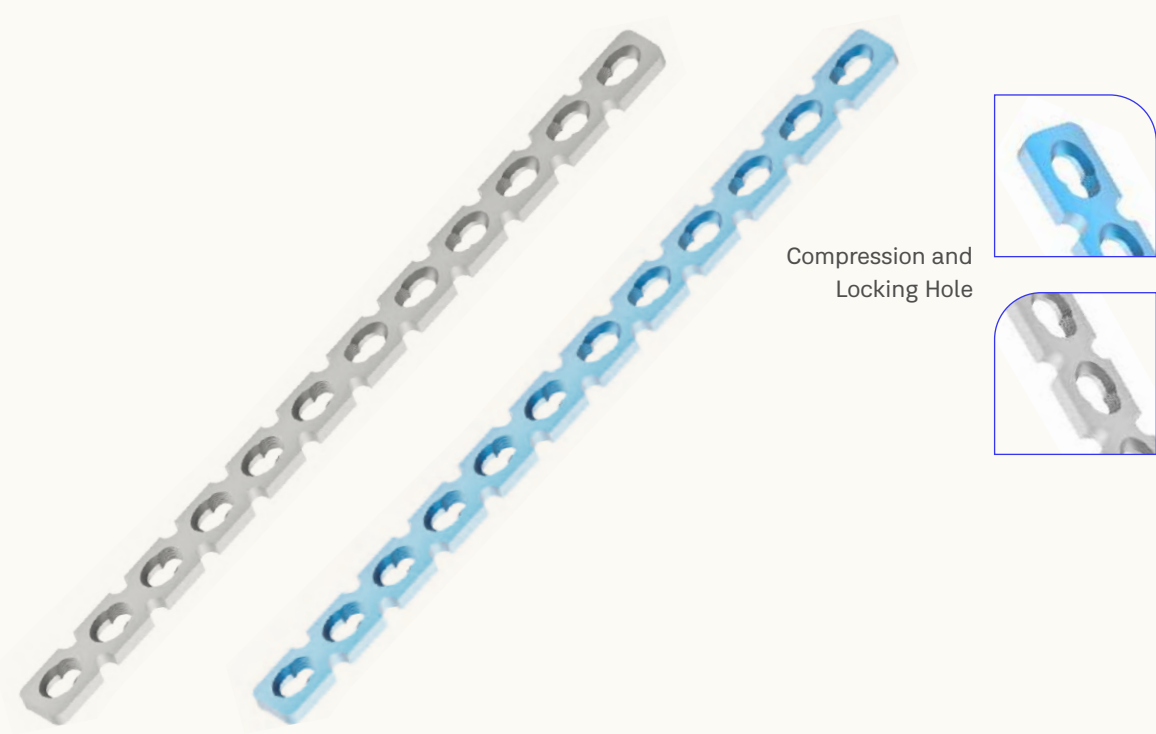
Holes	Stainless Steel	Titanium
3	710.203	TI-710.203
4	710.204	TI-710.204
5	710.205	TI-710.205
6	710.206	TI-710.206

STERILE

Holes	Stainless Steel	Titanium
3	710.203-S	TI-710.203-S
4	710.204-S	TI-710.204-S
5	710.205-S	TI-710.205-S
6	710.206-S	TI-710.206-S



3.5mm Wise-Lock Reconstruction Plate



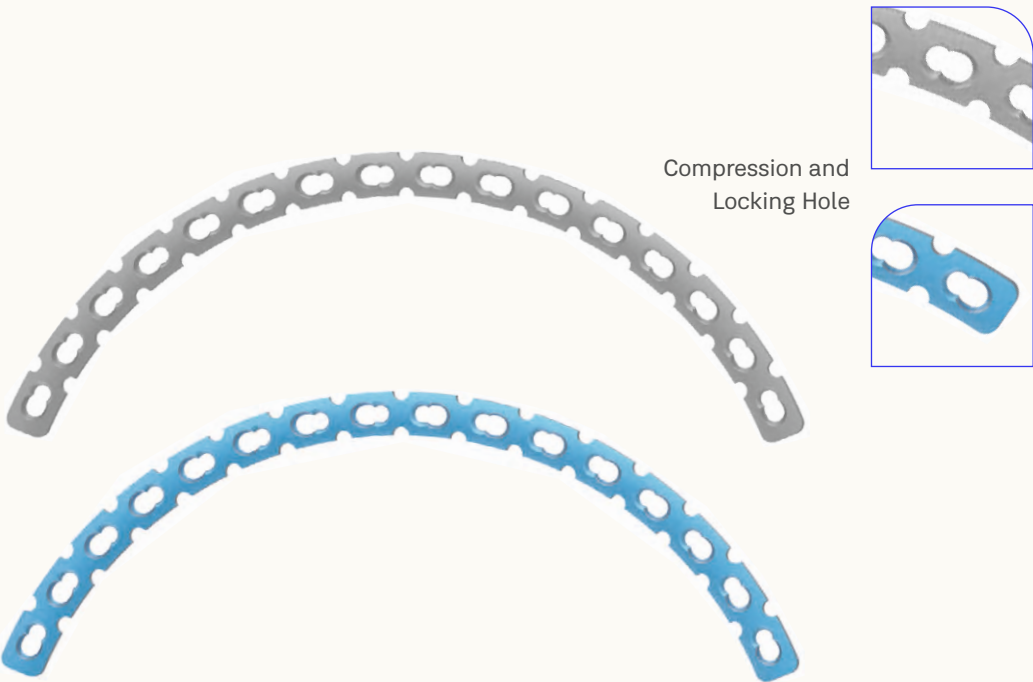
Holes	Stainless Steel	Titanium
5	727.205	TI-727.205
6	727.206	TI-727.206
7	727.207	TI-727.207
8	727.208	TI-727.208
9	727.209	TI-727.209
10	727.210	TI-727.210
11	727.211	TI-727.211
12	727.212	TI-727.212
14	727.214	TI-727.214
16	727.216	TI-727.216
18	727.218	TI-727.218
20	727.220	TI-727.220
22	727.222	TI-727.222



Holes	Stainless Steel	Titanium
5	727.205-S	TI-727.205-S
6	727.206-S	TI-727.206-S
7	727.207-S	TI-727.207-S
8	727.208-S	TI-727.208-S
9	727.209-S	TI-727.209-S
10	727.210-S	TI-727.210-S
11	727.211-S	TI-727.211-S
12	727.212-S	TI-727.212-S
14	727.214-S	TI-727.214-S
16	727.216-S	TI-727.216-S
18	727.218-S	TI-727.218-S
20	727.220-S	TI-727.220-S
22	727.222-S	TI-727.222-S



3.5mm Wise-Lock Reconstruction Plate, Curved



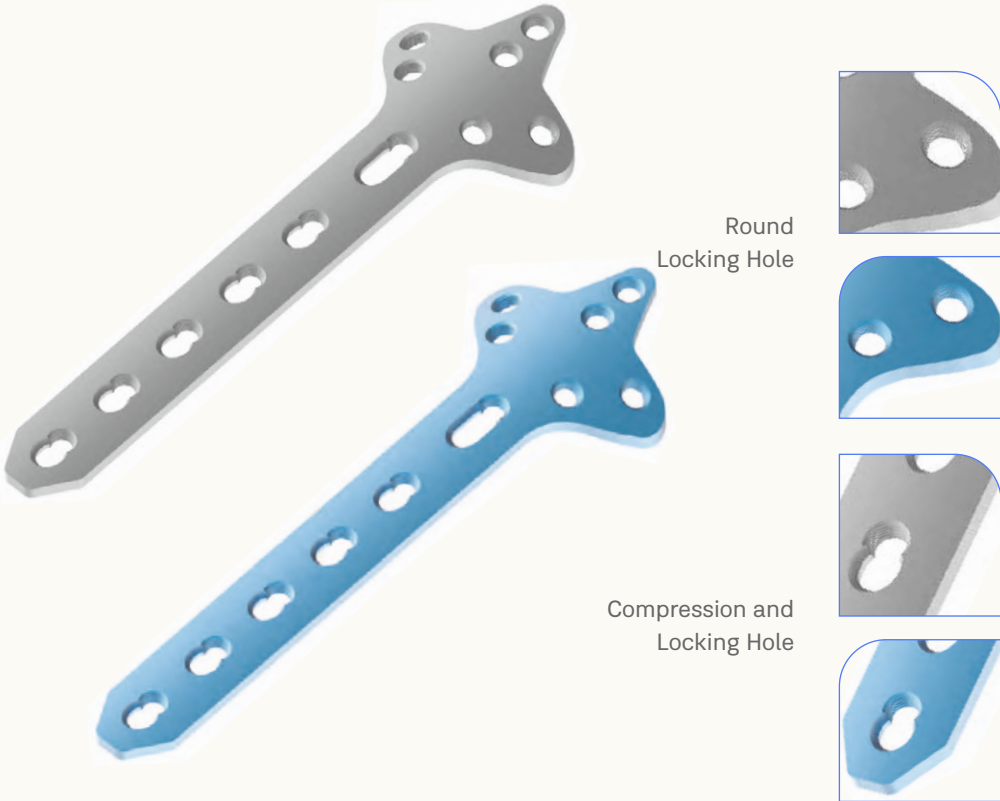
STERILE

Holes	Stainless Steel	Titanium
4	727.204C	TI-727.204C
5	727.205C	TI-727.205C
6	727.206C	TI-727.206C
7	727.207C	TI-727.207C
8	727.208C	TI-727.208C
9	727.209C	TI-727.209C
10	727.210C	TI-727.210C
11	727.211C	TI-727.211C
12	727.212C	TI-727.212C
13	727.213C	TI-727.213C
14	727.214C	TI-727.214C
15	727.215C	TI-727.215C
16	727.216C	TI-727.216C

Holes	Stainless Steel	Titanium
4	727.204C-S	TI-727.204C-S
5	727.205C-S	TI-727.205C-S
6	727.206C-S	TI-727.206C-S
7	727.207C-S	TI-727.207C-S
8	727.208C-S	TI-727.208C-S
9	727.209C-S	TI-727.209C-S
10	727.210C-S	TI-727.210C-S
11	727.211C-S	TI-727.211C-S
12	727.212C-S	TI-727.212C-S
13	727.213C-S	TI-727.213C-S
14	727.214C-S	TI-727.214C-S
15	727.215C-S	TI-727.215C-S
16	727.216C-S	TI-727.216C-S



3.5mm Wise-Lock Cloverleaf Plate



STERILE

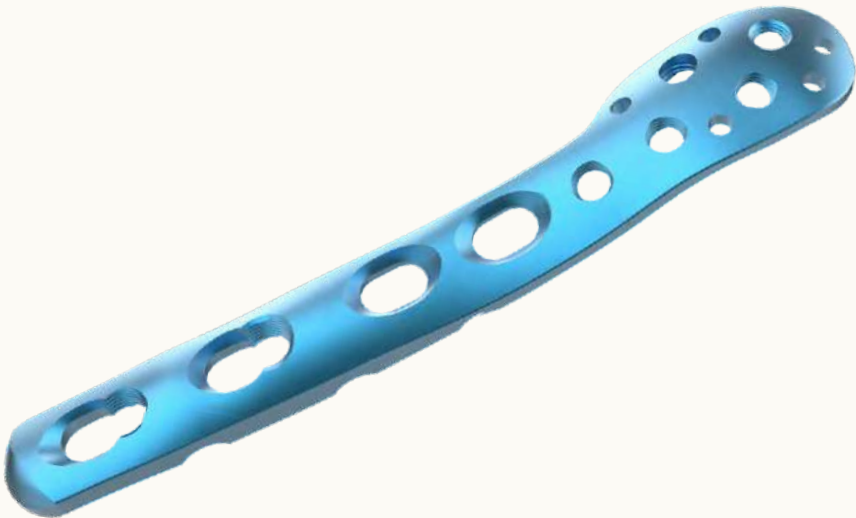
Holes	Stainless Steel	Titanium
3	715.203	TI-715.203
4	715.204	TI-715.204
5	715.205	TI-715.205
6	715.206	TI-715.206

Holes	Stainless Steel	Titanium
3	715.203-S	TI-715.203-S
4	715.204-S	TI-715.204-S
5	715.205-S	TI-715.205-S
6	715.206-S	TI-715.206-S



3.5mm Wise-Lock Z-Type Distal Lateral Fibular Plate

- Left
- Right



STERILE

Direction	Holes	Stainless Steel	Titanium
Left	4	10-064-004LSS	10-064-004LTI
Left	6	10-064-006LSS	10-064-006LTI
Left	8	10-064-008LSS	10-064-008LTI
Left	10	10-064-010LSS	10-064-010LTI
Right	4	10-064-004RSS	10-064-004RTI
Right	6	10-064-006RSS	10-064-006RTI
Right	8	10-064-008RSS	10-064-008RTI
Right	10	10-064-010RSS	10-064-010RTI

Direction	Holes	Stainless Steel	Titanium
Left	4	10-064-004LSS-S	10-064-004LTI-S
Left	6	10-064-006LSS-S	10-064-006LTI-S
Left	8	10-064-008LSS-S	10-064-008LTI-S
Left	10	10-064-010LSS-S	10-064-010LTI-S
Right	4	10-064-004RSS-S	10-064-004RTI-S
Right	6	10-064-006RSS-S	10-064-006RTI-S
Right	8	10-064-008RSS-S	10-064-008RTI-S
Right	10	10-064-010RSS-S	10-064-010RTI-S



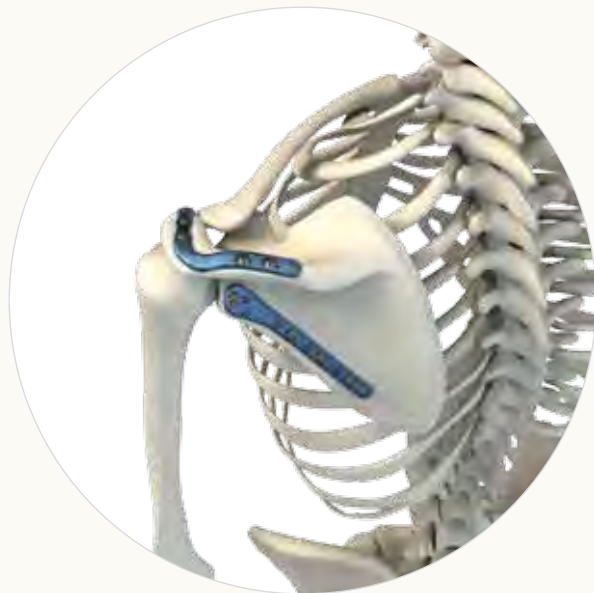
**3.5MM WISE-LOCK
SMALL FRAGMENT
SCAPULA**

3.5mm Wise-lock Small Fragment

Scapular fractures are rare, but present significant challenges for fixation. The anatomically precontoured Auxein Scapula Plates eliminate the time-intensive process of hand-contouring generic bone plates which can also reduce the strength of the plate. Additionally, fragment reduction and reconstruction is laborious without an anatomical guide and screw placement is difficult in the questionable osseous regions of the scapular bone.

Indications

- Scapular Body Fractures
- Glenoid Neck Fractures
- Intra-articular Glenoid Fractures
- Scapula Spine Fractures
- Acromion Fractures
- Os Acromiale





3.5mm Wise-Lock Scapula Glenoid Plate

- Left
- Right



Holes	Left	Right
4	10-045-04LTI	10-045-04RTI

STERILE

Holes	Left	Right
4	10-045-04LTI-S	10-045-04RTI-S

3.5mm Wise-Lock Scapula Acromion Plate

- Left
- Right



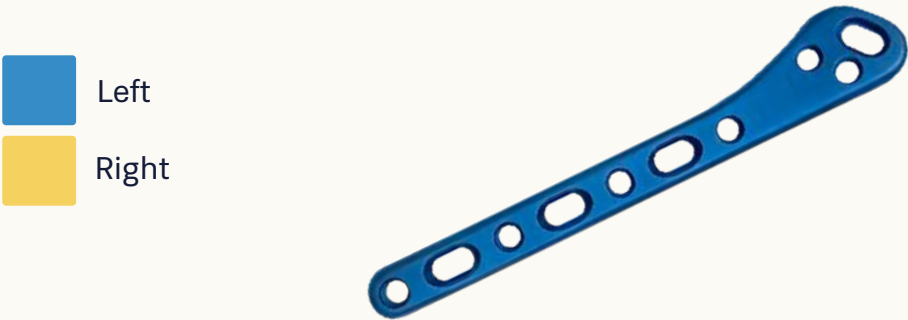
Holes	Left	Right
6	10-046-06LTI	10-046-06RTI
7	10-046-07LTI	10-046-07RTI

STERILE

Holes	Left	Right
6	10-046-06LTI-S	10-046-06RTI-S
7	10-046-07LTI-S	10-046-07RTI-S



3.5mm Wise-Lock Scapula Lateral Border Plate



Holes	Left	Right
9	10-047-9LTI	10-047-9RTI



Holes	Left	Right
9	10-047-9LTI-S	10-047-9RTI-S

3.5mm Wise-Lock Scapula Medial Border Plate



Holes	Left	Right
9	10-058-09LTI	10-058-09RTI
13	10-058-13LTI	10-058-13RTI



Holes	Left	Right
9	10-058-09LTI-S	10-058-09RTI-S
13	10-058-13LTI-S	10-058-13RTI-S

The background of the page features a series of thin, light gray wavy lines that flow from the top and bottom edges towards the center, creating a sense of movement and depth. These lines are more densely packed in some areas, particularly near the top and bottom corners, and more spread out in the center.

SCREW



2.7mm Wise-Lock Screw, Self-Tapping (Hex Head)

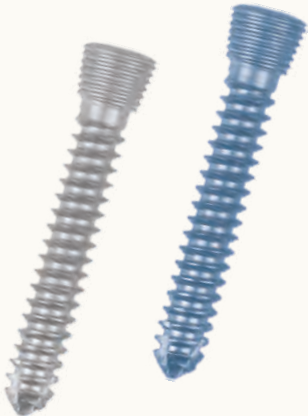


STERILE



Length	Stainless Steel	Tiatnium
10	118.010	TI-118.010
12	118.012	TI-118.012
14	118.014	TI-118.014
16	118.016	TI-118.016
18	118.018	TI-118.018
20	118.020	TI-118.020
22	118.022	TI-118.022
24	118.024	TI-118.024
26	118.026	TI-118.026
28	118.028	TI-118.028
30	118.030	TI-118.030
32	118.032	TI-118.032
34	118.034	TI-118.034
36	118.036	TI-118.036
38	118.038	TI-118.038
40	118.040	TI-118.040
42	118.042	TI-118.042
44	118.044	TI-118.044
46	118.046	TI-118.046
48	118.048	TI-118.048
50	118.050	TI-118.050
52	118.052	TI-118.052
54	118.054	TI-118.054
56	118.056	TI-118.056
58	118.058	TI-118.058
60	118.060	TI-118.060

Length	Stainless Steel	Tiatnium
10	118.010-S	TI-118.010-S
12	118.012-S	TI-118.012-S
14	118.014-S	TI-118.014-S
16	118.016-S	TI-118.016-S
18	118.018-S	TI-118.018-S
20	118.020-S	TI-118.020-S
22	118.022-S	TI-118.022-S
24	118.024-S	TI-118.024-S
26	118.026-S	TI-118.026-S
28	118.028-S	TI-118.028-S
30	118.030-S	TI-118.030-S
32	118.032-S	TI-118.032-S
34	118.034-S	TI-118.034-S
36	118.036-S	TI-118.036-S
38	118.038-S	TI-118.038-S
40	118.040-S	TI-118.040-S
42	118.042-S	TI-118.042-S
44	118.044-S	TI-118.044-S
46	118.046-S	TI-118.046-S
48	118.048-S	TI-118.048-S
50	118.050-S	TI-118.050-S
52	118.052-S	TI-118.052-S
54	118.054-S	TI-118.054-S
56	118.056-S	TI-118.056-S
58	118.058-S	TI-118.058-S
60	118.060-S	TI-118.060-S





2.7mm Cortical Screw, Self-Tapping (Hex Head)



STERILE



Length	Titanium
6	TI-103.206
8	TI-103.208
10	TI-103.210
12	TI-103.212
14	TI-103.214
16	TI-103.216
18	TI-103.218
20	TI-103.220
22	TI-103.222
24	TI-103.224
26	TI-103.226
28	TI-103.228
30	TI-103.230

Length	Titanium
6	TI-103.206-S
8	TI-103.208-S
10	TI-103.210-S
12	TI-103.212-S
14	TI-103.214-S
16	TI-103.216-S
18	TI-103.218-S
20	TI-103.220-S
22	TI-103.222-S
24	TI-103.224-S
26	TI-103.226-S
28	TI-103.228-S
30	TI-103.230-S





3.5mm Wise-Lock Screw, Self-Tapping (Hex Head)


STERILE


Length	Stainless Steel	Tiatnium
10	117.010	TI-117.010
12	117.012	TI-117.012
14	117.014	TI-117.014
16	117.016	TI-117.016
18	117.018	TI-117.018
20	117.020	TI-117.020
22	117.022	TI-117.022
24	117.024	TI-117.024
26	117.026	TI-117.026
28	117.028	TI-117.028
30	117.030	TI-117.030
* 32	117.032	TI-117.032
* 34	117.034	TI-117.034
	35	TI-117.035
* 36	117.036	TI-117.036
* 38	117.038	TI-117.038
	40	TI-117.040
* 42	117.042	TI-117.042
* 44	117.044	TI-117.044
	45	TI-117.045
* 46	117.046	TI-117.046
* 48	117.048	TI-117.048
	50	TI-117.050
* 52	117.052	TI-117.052
* 54	117.054	TI-117.054
	55	TI-117.055
* 56	117.056	TI-117.056
* 58	117.058	TI-117.058
	60	TI-117.060
	65	TI-117.065
	70	TI-117.070
	75	TI-117.075
	80	TI-117.080

Length	Stainless Steel	Tiatnium
10	117.010-S	TI-117.010-S
12	117.012-S	TI-117.012-S
14	117.014-S	TI-117.014-S
16	117.016-S	TI-117.016-S
18	117.018-S	TI-117.018-S
20	117.020-S	TI-117.020-S
22	117.022-S	TI-117.022-S
24	117.024-S	TI-117.024-S
26	117.026-S	TI-117.026-S
28	117.028-S	TI-117.028-S
30	117.030-S	TI-117.030-S
* 32	117.032-S	TI-117.032-S
* 34	117.034-S	TI-117.034-S
	35	TI-117.035-S
* 36	117.036-S	TI-117.036-S
* 38	117.038-S	TI-117.038-S
	40	TI-117.040-S
* 42	117.042-S	TI-117.042-S
* 44	117.044-S	TI-117.044-S
	45	TI-117.045-S
* 46	117.046-S	TI-117.046-S
* 48	117.048-S	TI-117.048-S
	50	TI-117.050-S
* 52	117.052-S	TI-117.052-S
* 54	117.054-S	TI-117.054-S
	55	TI-117.055-S
* 56	117.056-S	TI-117.056-S
* 58	117.058-S	TI-117.058-S
	60	TI-117.060-S
	65	TI-117.065-S
	70	TI-117.070-S
	75	TI-117.075-S
	80	TI-117.080-S



* Sizes not available in Screw Caddy

* Sizes not available in Screw Caddy



3.5mm Wise-Lock Screw, Self-Drilling (Hex Head)


STERILE


Length	Stainless Steel	Tiatnium
10	117.210	TI-117.210
12	117.212	TI-117.212
14	117.214	TI-117.214
16	117.216	TI-117.216
18	117.218	TI-117.218
20	117.220	TI-117.220
22	117.222	TI-117.222
24	117.224	TI-117.224
26	117.226	TI-117.226
28	117.228	TI-117.228
30	117.230	TI-117.230
* 32	117.232	TI-117.232
* 34	117.234	TI-117.234
36	117.236	TI-117.236
* 38	117.238	TI-117.238
* 40	117.240	TI-117.240
42	117.242	TI-117.242
* 44	117.244	TI-117.244
* 46	117.246	TI-117.246
48	117.248	TI-117.248
* 50	117.250	TI-117.250
* 52	117.252	TI-117.252
54	117.254	TI-117.254
* 56	117.256	TI-117.256
* 58	117.258	TI-117.258
60	117.260	TI-117.260

Length	Stainless Steel	Tiatnium
10	117.210-S	TI-117.210-S
12	117.212-S	TI-117.212-S
14	117.214-S	TI-117.214-S
16	117.216-S	TI-117.216-S
18	117.218-S	TI-117.218-S
20	117.220-S	TI-117.220-S
22	117.222-S	TI-117.222-S
24	117.224-S	TI-117.224-S
26	117.226-S	TI-117.226-S
28	117.228-S	TI-117.228-S
30	117.230-S	TI-117.230-S
* 32	117.232-S	TI-117.232-S
* 34	117.234-S	TI-117.234-S
36	117.236-S	TI-117.236-S
* 38	117.238-S	TI-117.238-S
* 40	117.240-S	TI-117.240-S
42	117.242-S	TI-117.242-S
* 44	117.244-S	TI-117.244-S
* 46	117.246-S	TI-117.246-S
48	117.248-S	TI-117.248-S
* 50	117.250-S	TI-117.250-S
* 52	117.252-S	TI-117.252-S
54	117.254-S	TI-117.254-S
* 56	117.256-S	TI-117.256-S
* 58	117.258-S	TI-117.258-S
60	117.260-S	TI-117.260-S



* Sizes not available in Screw Caddy

* Sizes not available in Screw Caddy



3.5mm Wise-Lock Cancellous Screw, Full Thread, Self-Tapping, (Hex Head)

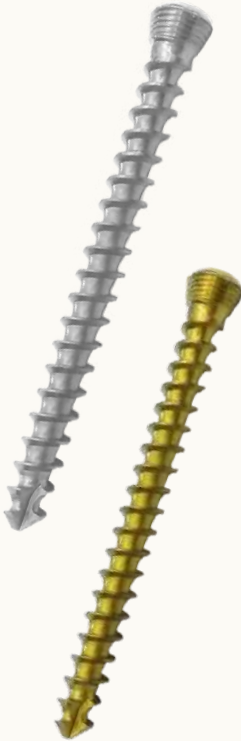


STERILE



Length	Stainless Steel	Tiatnium
10	188.210	TI-188.210
12	188.212	TI-188.212
14	188.214	TI-188.214
16	188.216	TI-188.216
18	188.218	TI-188.218
20	188.220	TI-188.220
22	188.222	TI-188.222
24	188.224	TI-188.224
26	188.226	TI-188.226
28	188.228	TI-188.228
30	188.230	TI-188.230
32	188.232	TI-188.232
34	188.234	TI-188.234
36	188.236	TI-188.236
38	188.238	TI-188.238
40	188.240	TI-188.240
42	188.242	TI-188.242
44	188.244	TI-188.244
46	188.246	TI-188.246
48	188.248	TI-188.248
50	188.250	TI-188.250
55	188.255	TI-188.255
60	188.260	TI-188.260

Length	Stainless Steel	Tiatnium
10	188.210-S	TI-188.210-S
12	188.212-S	TI-188.212-S
14	188.214-S	TI-188.214-S
16	188.216-S	TI-188.216-S
18	188.218-S	TI-188.218-S
20	188.220-S	TI-188.220-S
22	188.222-S	TI-188.222-S
24	188.224-S	TI-188.224-S
26	188.226-S	TI-188.226-S
28	188.228-S	TI-188.228-S
30	188.230-S	TI-188.230-S
32	188.232-S	TI-188.232-S
34	188.234-S	TI-188.234-S
36	188.236-S	TI-188.236-S
38	188.238-S	TI-188.238-S
40	188.240-S	TI-188.240-S
42	188.242-S	TI-188.242-S
44	188.244-S	TI-188.244-S
46	188.246-S	TI-188.246-S
48	188.248-S	TI-188.248-S
50	188.250-S	TI-188.250-S
55	188.255-S	TI-188.255-S
60	188.260-S	TI-188.260-S





3.5mm Wise-Lock Cancellous Screw, Short Thread, Self-Tapping (Hex Head)



STERILE



Length	Stainless Steel	Tiatnium
10	1257.10	TI-1257.10
12	1257.12	TI-1257.12
14	1257.14	TI-1257.14
16	1257.16	TI-1257.16
18	1257.18	TI-1257.18
20	1257.20	TI-1257.20
22	1257.22	TI-1257.22
24	1257.24	TI-1257.24
26	1257.26	TI-1257.26
28	1257.28	TI-1257.28
30	1257.30	TI-1257.30
32	1257.32	TI-1257.32
34	1257.34	TI-1257.34
36	1257.36	TI-1257.36
38	1257.38	TI-1257.38
40	1257.40	TI-1257.40
42	1257.42	TI-1257.42
44	1257.44	TI-1257.44
46	1257.46	TI-1257.46
48	1257.48	TI-1257.48
50	1257.50	TI-1257.50
55	1257.55	TI-1257.55
60	1257.60	TI-1257.60

Length	Stainless Steel	Tiatnium
10	1257.10-S	TI-1257.10-S
12	1257.12-S	TI-1257.12-S
14	1257.14-S	TI-1257.14-S
16	1257.16-S	TI-1257.16-S
18	1257.18-S	TI-1257.18-S
20	1257.20-S	TI-1257.20-S
22	1257.22-S	TI-1257.22-S
24	1257.24-S	TI-1257.24-S
26	1257.26-S	TI-1257.26-S
28	1257.28-S	TI-1257.28-S
30	1257.30-S	TI-1257.30-S
32	1257.32-S	TI-1257.32-S
34	1257.34-S	TI-1257.34-S
36	1257.36-S	TI-1257.36-S
38	1257.38-S	TI-1257.38-S
40	1257.40-S	TI-1257.40-S
42	1257.42-S	TI-1257.42-S
44	1257.44-S	TI-1257.44-S
46	1257.46-S	TI-1257.46-S
48	1257.48-S	TI-1257.48-S
50	1257.50-S	TI-1257.50-S
55	1257.55-S	TI-1257.55-S
60	1257.60-S	TI-1257.60-S





3.5mm Cortical Screw, Self-Tapping (Hex Head)


STERILE


Length	Stainless Steel	Tiatnium
10	104.210	TI-104.210
12	104.212	TI-104.212
14	104.214	TI-104.214
16	104.216	TI-104.216
18	104.218	TI-104.218
20	104.220	TI-104.220
22	104.222	TI-104.222
24	104.224	TI-104.224
26	104.226	TI-104.226
28	104.228	TI-104.228
30	104.230	TI-104.230
32	104.232	TI-104.232
34	104.234	TI-104.234
36	104.236	TI-104.236
38	104.238	TI-104.238
40	104.240	TI-104.240
42	104.242	TI-104.242
44	104.244	TI-104.244
46	104.246	TI-104.246
48	104.248	TI-104.248
50	104.250	TI-104.250
* 55	104.255	TI-104.255
* 60	104.260	TI-104.260
* 65	104.265	TI-104.265
* 70	104.270	TI-104.270
* 75	104.275	TI-104.275
* 80	104.280	TI-104.280
* 85	104.285	TI-104.285
* 90	104.290	TI-104.290

* Sizes not available in Screw Caddy

Length	Stainless Steel	Tiatnium
10	104.210-S	TI-104.210-S
12	104.212-S	TI-104.212-S
14	104.214-S	TI-104.214-S
16	104.216-S	TI-104.216-S
18	104.218-S	TI-104.218-S
20	104.220-S	TI-104.220-S
22	104.222-S	TI-104.222-S
24	104.224-S	TI-104.224-S
26	104.226-S	TI-104.226-S
28	104.228-S	TI-104.228-S
30	104.230-S	TI-104.230-S
32	104.232-S	TI-104.232-S
34	104.234-S	TI-104.234-S
36	104.236-S	TI-104.236-S
38	104.238-S	TI-104.238-S
40	104.240-S	TI-104.240-S
42	104.242-S	TI-104.242-S
44	104.244-S	TI-104.244-S
46	104.246-S	TI-104.246-S
48	104.248-S	TI-104.248-S
50	104.250-S	TI-104.250-S
* 55	104.255-S	TI-104.255-S
* 60	104.260-S	TI-104.260-S
* 65	104.265-S	TI-104.265-S
* 70	104.270-S	TI-104.270-S
* 75	104.275-S	TI-104.275-S
* 80	104.280-S	TI-104.280-S
* 85	104.285-S	TI-104.285-S
* 90	104.290-S	TI-104.290-S

* Sizes not available in Screw Caddy





4.0mm Cancellous Screw, Short Thread



STERILE

Length	Stainless Steel	Tiatnium
12	109.012	TI-109.012
14	109.014	TI-109.014
16	109.016	TI-109.016
18	109.018	TI-109.018
20	109.020	TI-109.020
22	109.022	TI-109.022
24	109.024	TI-109.024
26	109.026	TI-109.026
28	109.028	TI-109.028
30	109.030	TI-109.030
32	109.032	TI-109.032
34	109.034	TI-109.034
36	109.036	TI-109.036
38	109.038	TI-109.038
40	109.040	TI-109.040
45	109.045	TI-109.045
50	109.050	TI-109.050
55	109.055	TI-109.055
60	109.060	TI-109.060

Length	Stainless Steel	Tiatnium
12	109.012-S	TI-109.012-S
14	109.014-S	TI-109.014-S
16	109.016-S	TI-109.016-S
18	109.018-S	TI-109.018-S
20	109.020-S	TI-109.020-S
22	109.022-S	TI-109.022-S
24	109.024-S	TI-109.024-S
26	109.026-S	TI-109.026-S
28	109.028-S	TI-109.028-S
30	109.030-S	TI-109.030-S
32	109.032-S	TI-109.032-S
34	109.034-S	TI-109.034-S
36	109.036-S	TI-109.036-S
38	109.038-S	TI-109.038-S
40	109.040-S	TI-109.040-S
45	109.045-S	TI-109.045-S
50	109.050-S	TI-109.050-S
55	109.055-S	TI-109.055-S
60	109.060-S	TI-109.060-S





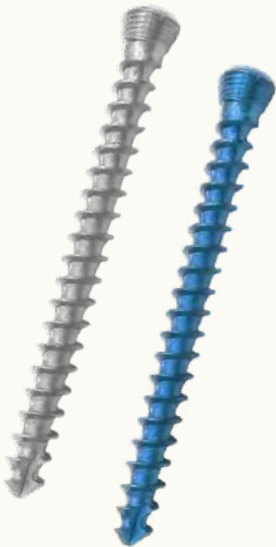
4.0mm Cancellous Screw, Full Thread



STERILE

Length	Stainless Steel	Tiatnium
12	110.012	TI-110.012
14	110.014	TI-110.014
16	110.016	TI-110.016
18	110.018	TI-110.018
20	110.020	TI-110.020
22	110.022	TI-110.022
24	110.024	TI-110.024
26	110.026	TI-110.026
28	110.028	TI-110.028
30	110.030	TI-110.030
32	110.032	TI-110.032
34	110.034	TI-110.034
36	110.036	TI-110.036
38	110.038	TI-110.038
40	110.040	TI-110.040
45	110.045	TI-110.045
50	110.050	TI-110.050
55	110.055	TI-110.055
60	110.060	TI-110.060

Length	Stainless Steel	Tiatnium
12	110.012-S	TI-110.012-S
14	110.014-S	TI-110.014-S
16	110.016-S	TI-110.016-S
18	110.018-S	TI-110.018-S
20	110.020-S	TI-110.020-S
22	110.022-S	TI-110.022-S
24	110.024-S	TI-110.024-S
26	110.026-S	TI-110.026-S
28	110.028-S	TI-110.028-S
30	110.030-S	TI-110.030-S
32	110.032-S	TI-110.032-S
34	110.034-S	TI-110.034-S
36	110.036-S	TI-110.036-S
38	110.038-S	TI-110.038-S
40	110.040-S	TI-110.040-S
45	110.045-S	TI-110.045-S
50	110.050-S	TI-110.050-S
55	110.055-S	TI-110.055-S
60	110.060-S	TI-110.060-S





ST-007NW

Screw Caddy For 3.5mm Wise-Lock Small Fragment System





2.7mm Wise-Lock Screw, Self-Tapping (Hex Head)

Unit	Length	Stainless Steel	Tiatnium
4	10	118.010	TI-118.010
4	12	118.012	TI-118.012
4	14	118.014	TI-118.014
4	16	118.016	TI-118.016
4	18	118.018	TI-118.018
4	20	118.020	TI-118.020
4	22	118.022	TI-118.022
4	24	118.024	TI-118.024
4	26	118.026	TI-118.026
4	28	118.028	TI-118.028
4	30	118.030	TI-118.030
4	32	118.032	TI-118.032
4	34	118.034	TI-118.034
4	36	118.036	TI-118.036
4	38	118.038	TI-118.038
4	40	118.040	TI-118.040
4	42	118.042	TI-118.042
4	44	118.044	TI-118.044
4	46	118.046	TI-118.046
4	48	118.048	TI-118.048
4	50	118.050	TI-118.050
4	52	118.052	TI-118.052
4	54	118.054	TI-118.054
4	56	118.056	TI-118.056
4	58	118.058	TI-118.058
4	60	118.060	TI-118.060

3.5mm Cortical Screw, Self-Tapping (Hex Head)

Unit	Length	Stainless Steel	Tiatnium
3	10	104.210	TI-104.210
3	12	104.212	TI-104.212
3	14	104.214	TI-104.214
3	16	104.216	TI-104.216
3	18	104.218	TI-104.218
3	20	104.220	TI-104.220
3	22	104.222	TI-104.222
3	24	104.224	TI-104.224
3	26	104.226	TI-104.226
3	28	104.228	TI-104.228
3	30	104.230	TI-104.230
3	32	104.232	TI-104.232
3	34	104.234	TI-104.234
3	36	104.236	TI-104.236
3	38	104.238	TI-104.238
3	40	104.240	TI-104.240
3	42	104.242	TI-104.242
3	44	104.244	TI-104.244
3	46	104.246	TI-104.246
3	48	104.248	TI-104.248
3	50	104.250	TI-104.250



3.5mm Wise-Lock Screw, Self-Tapping (Hex Head)

Unit	Length	Stainless Steel	Tiatnium
5	10	117.010	TI-117.010
5	12	117.012	TI-117.012
5	14	117.014	TI-117.014
5	16	117.016	TI-117.016
5	18	117.018	TI-117.018
5	20	117.020	TI-117.020
5	22	117.022	TI-117.022
5	24	117.024	TI-117.024
5	26	117.026	TI-117.026
5	28	117.028	TI-117.028
5	30	117.030	TI-117.030
5	35	117.035	TI-117.035
5	40	117.040	TI-117.040
5	45	117.045	TI-117.045
5	50	117.050	TI-117.050
5	55	117.055	TI-117.055
5	60	117.060	TI-117.060
5	65	117.065	TI-117.065
5	70	117.070	TI-117.070
5	75	117.075	TI-117.075
5	80	117.080	TI-117.080

3.5mm Wise-Lock Cancellous Screw, Short Thread, Self-Tapping (Hex Head)

Unit	Length	Stainless Steel	Tiatnium
2	10	1257.10	TI-1257.10
2	12	1257.12	TI-1257.12
2	14	1257.14	TI-1257.14
2	16	1257.16	TI-1257.16
2	18	1257.18	TI-1257.18
2	20	1257.20	TI-1257.20
2	22	1257.22	TI-1257.22
2	24	1257.24	TI-1257.24
2	26	1257.26	TI-1257.26
2	28	1257.28	TI-1257.28
2	30	1257.30	TI-1257.30
2	32	1257.32	TI-1257.32
2	34	1257.34	TI-1257.34
2	36	1257.36	TI-1257.36
2	38	1257.38	TI-1257.38
2	40	1257.40	TI-1257.40
2	42	1257.42	TI-1257.42
2	44	1257.44	TI-1257.44
2	46	1257.46	TI-1257.46
2	48	1257.48	TI-1257.48
2	50	1257.50	TI-1257.50
2	55	1257.55	TI-1257.55
2	60	1257.60	TI-1257.60



4.0mm Cancellous Screw, Full Thread

Unit	Length	Stainless Steel	Tiatnium
2	12	110.012	TI-110.012
2	14	110.014	TI-110.014
2	16	110.016	TI-110.016
2	18	110.018	TI-110.018
2	20	110.020	TI-110.020
2	22	110.022	TI-110.022
2	24	110.024	TI-110.024
2	26	110.026	TI-110.026
2	28	110.028	TI-110.028
2	30	110.030	TI-110.030
2	32	110.032	TI-110.032
2	34	110.034	TI-110.034
2	36	110.036	TI-110.036
2	38	110.038	TI-110.038
2	40	110.040	TI-110.040
2	45	110.045	TI-110.045
2	50	110.050	TI-110.050
2	55	110.055	TI-110.055
2	60	110.060	TI-110.060

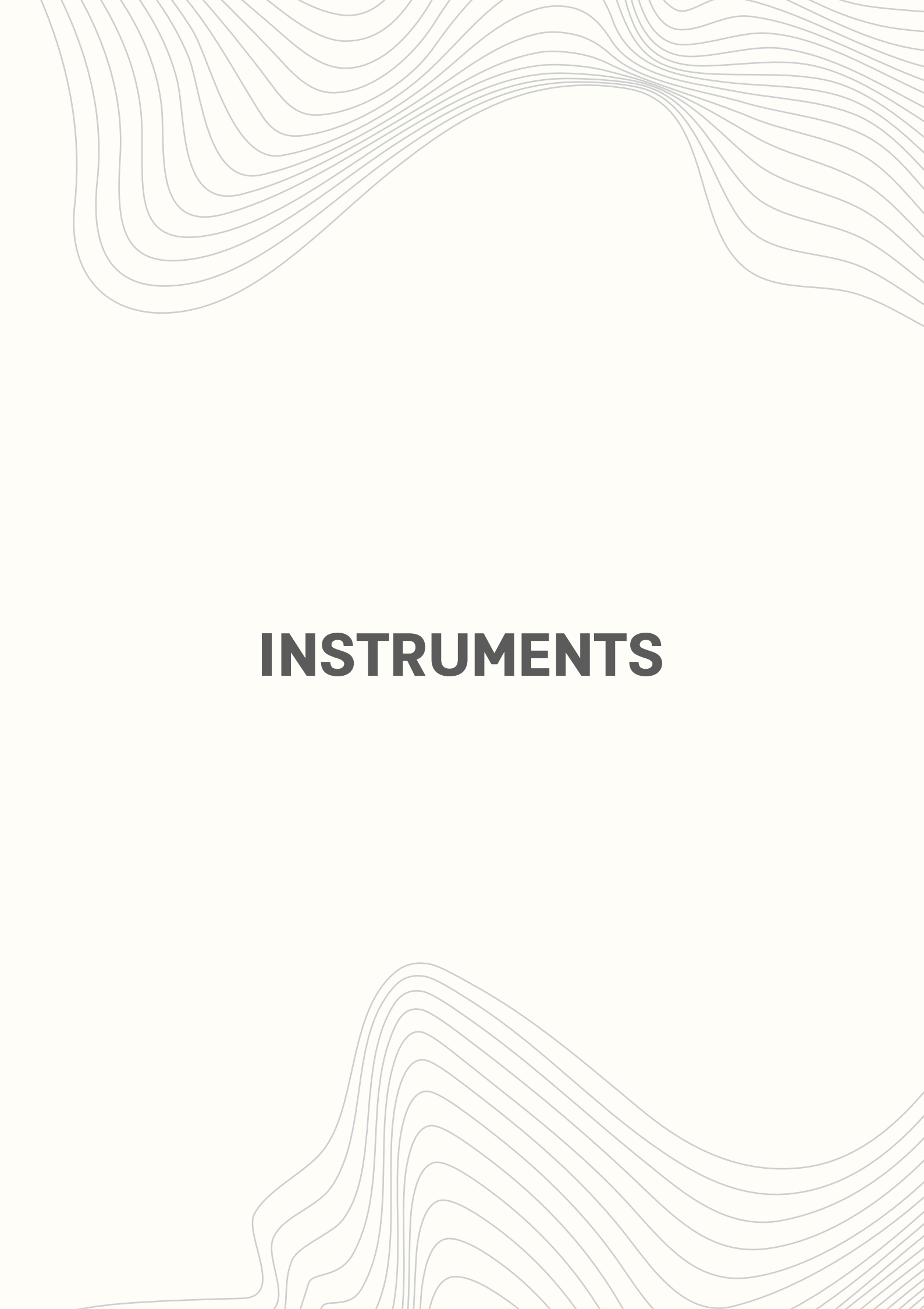
4.0mm Cancellous Screw, Short Thread

Unit	Length	Stainless Steel	Tiatnium
2	12	109.012	TI-109.012
2	14	109.014	TI-109.014
2	16	109.016	TI-109.016
2	18	109.018	TI-109.018
2	20	109.020	TI-109.020
2	22	109.022	TI-109.022
2	24	109.024	TI-109.024
2	26	109.026	TI-109.026
2	28	109.028	TI-109.028
2	30	109.030	TI-109.030
2	32	109.032	TI-109.032
2	34	109.034	TI-109.034
2	36	109.036	TI-109.036
2	38	109.038	TI-109.038
2	40	109.040	TI-109.040
2	45	109.045	TI-109.045
2	50	109.050	TI-109.050
2	55	109.055	TI-109.055
2	60	109.060	TI-109.060



3.5mm Wise-Lock Cancellous Screw, Full Thread, Self-Tapping, (Hex Head)

Unit	Length	Stainless Steel	Tiatnium
2	10mm	188.210	TI-188.210
2	12mm	188.212	TI-188.212
2	14mm	188.214	TI-188.214
2	16mm	188.216	TI-188.216
2	18mm	188.218	TI-188.218
2	20mm	188.220	TI-188.220
2	22mm	188.222	TI-188.222
2	24mm	188.224	TI-188.224
2	26mm	188.226	TI-188.226
2	28mm	188.228	TI-188.228
2	30mm	188.230	TI-188.230
2	32mm	188.232	TI-188.232
2	34mm	188.234	TI-188.234
2	36mm	188.236	TI-188.236
2	38mm	188.238	TI-188.238
2	40mm	188.240	TI-188.240
2	42mm	188.242	TI-188.242
2	44mm	188.244	TI-188.244
2	46mm	188.246	TI-188.246
2	48mm	188.248	TI-188.248
2	50mm	188.250	TI-188.250
2	55mm	188.255	TI-188.255
2	60mm	188.260	TI-188.260

The background of the page features a light gray, wavy, topographic-like pattern that flows from the top and bottom edges towards the center, framing the central text.

INSTRUMENTS



3443-37

Depth Gauge Measuring Upto 80mm For Small Fragment



3445-2.5

T-handle Screwdriver, Hex 2.5mm, Self-retaining For Small Fragment



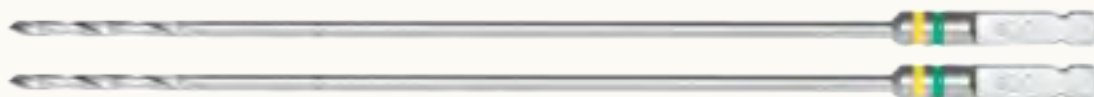
3992-035

Allen Key, Hex 3.0mm, For Small Fragment



2100-2.0-110

Drill Bit With Quick Coupling End, Ø2.0mm X Length 110mm, For Small Fragment



2100-2.5-112

Drill Bit With Quick Coupling End, Ø2.5mm X Length 112mm, For Small Fragment



2100-3.5-112

Drill Bit With Quick Coupling End, Ø3.5mm X Length 112mm, For Small Fragment





2103-2.8-165

Drill Bit Quick Coupling With Stopper, Ø2.8mm X Length 165mm,
For Small Fragment



2104-27

Bone Tap Quick Coupling For Wise-lock Screws, Ø2.7mm, For Small Fragment



2104-02

Bone Tap Quick Coupling For Cortical Screws, Ø3.5mm, For Small Fragment



2104-04

Bone Tap, Quick Coupling For Cancellous Screws, Ø4.0mm, For Small Fragment



3400-01

Countersink For Ø3.5/4.0mm Screws, Quick Coupling, For Small Fragment



3408-01

Hexagonal Screwdriver Shaft - 2.5mm Tip, Quick Coupling, For Small Fragment





3408-03

Hexagonal Screwdriver Shaft - 2.0mm Tip, Quick Coupling, For Small Fragment



2186-2.5

HSS Drill Bit, Ø2.5mm, For Small Fragment



2106-1.2

Guide Sleeve For Ø1.2mm K. Wires, For Small Fragment



3443-05

Depth Gauge With Protector Measuring Up to 50mm For Small Fragment



3443-39

Trephine For Small Fragment



BT-SF-06

Bending Template, Small, For Small Fragment



BT-SF-08

Bending Template, Medium, For Small Fragment



BT-SF-10

Bending Template, Large, For Small Fragment



3402-000

T-handle With Quick Coupling



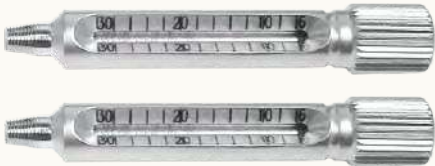
1472-054

Quick Coupling Shaft



TDG-2.7

Threaded Drill Sleeve For Drill Bit Ø2.0mm - Small Fragment



7-050-04

Threaded Drill Sleeve For Drill Bit Ø2.8 For Wise-lock Small Fragment For T-handle





3420-01

Drill Sleeve Insert Ø3.5/2.5mm For Small Fragment



1472-036

Drill Guide 2.0mm For Small Fragment



1472-044

Double Drill Guide Ø2.0/2.7mm For Small Fragment



1472-046

Self-centering Double Drill Guide, Ø2.5/3.5mm, For Small Fragment



3441-16

Drill Guide For Neutral And Loaded Position Ø3.5mm, For Small Fragment



1472-066

Hohmann Retractor, 6.5mm, For Small Fragment





1472-068

Hohmann Retractor, 8.5mm, For Small Fragment



2146-018

Hohmann Retractor, 15.5mm, For Small Fragment



2149-1012

Periosteal Elevator, Straight, 12mm, For Small Fragment



3406-02

Hexagonal Screwdriver - 2.0mm Tip For Small Fragment



3406-02S

Screw Holding Sleeve For 2.0mm Tip Screwdriver, For Small Fragment



3406-03

Hexagonal Screwdriver - 2.5mm Tip, For Small Fragment





3406-03S

Screw Holding Sleeve For 2.5mm Tip Screwdriver, For Small Fragment



3409-03L

Bending Iron, Left For Small Fragment



3409-03R

Bending Iron, Right For Small Fragment



2107-1180

Reduction Forcep, Pointed, Ratchet Lock, 180mm, For Small Fragment



2106-1160

Reduction Forcep, Serrated Jaws, Speed Lock, 160mm, For Small Fragment



2106-190

Self-centering Bone Holding Forcep, Speed Lock, 190mm, For Small Fragment



2150-1006

Periosteal Elevator With Silicon Handle, Curved, 6mm, For Small Fragment



TQ-2.0

Torque Limiting Attachment, 0.8nm, For Small Fragment



TQ-2.5

Torque Limiting Attachment, 1.5nm, For Small Fragment



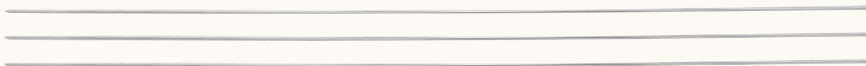
1472-064

Torque Screwdriver Handle



GW-1.2-230

Guide Wire With Threaded Trocar Tip, Ø1.2mm X Thread Length 10mm X Length 230mm



7-050-05

T- Handle For Threaded Drill Sleeve





3415-000

Screw Holding Forcep



ST-007NW

Screw Caddy For 3.5mm Wise-lock Small Fragment System



7-050-03

Instrument Trays For 3.5mm Wise-lock Small Fragment Instrument Set



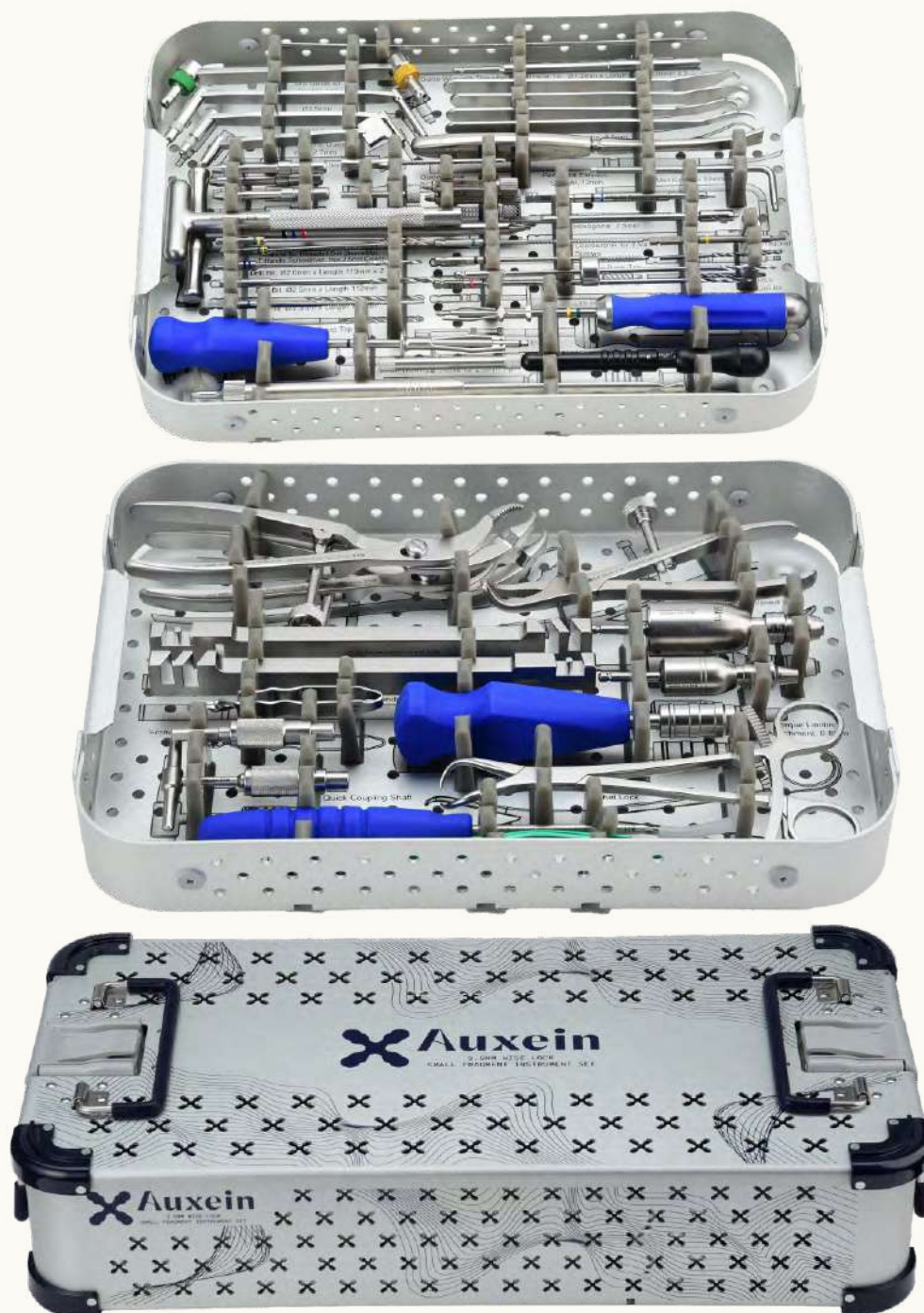
IC-2310-WL

Container For 3.5mm Wise-lock Small Fragment Instrument Set





2302-000 : Small Fragment Wise-Lock Instrument Set





ORDER INFORMATION

2302-000

Small Fragment Wise-Lock Instrument Set

Code	Set Consisting Of	Unit
3443-37	Depth Gauge measuring upto 80mm for Small Fragment	1
3445-2.5	T-Handle Screwdriver, Hex 2.5mm, Self-Retaining for Small Fragment	1
3992-035	Allen Key, Hex 3.0mm, for Small Fragment	1
2100-2.0-110	Drill Bit with Quick Coupling End, Ø2.0mm x Length 110mm, for Small Fragment	2
2100-2.5-112	Drill Bit with Quick Coupling End, Ø2.5mm x Length 112mm, for Small Fragment	1
2100-3.5-112	Drill Bit with Quick Coupling End, Ø3.5mm x Length 112mm, for Small Fragment	1
2103-2.8-165	Drill Bit Quick Coupling with Stopper, Ø2.8mm x Length 165mm, for Small Fragment	2
2104-27	Bone Tap Quick Coupling for Wise-Lock Screws, Ø2.7mm, for Small Fragment	1
2104-02	Bone Tap Quick Coupling for Cortical Screws, Ø3.5mm, for Small Fragment	1
2104-04	Bone Tap, Quick Coupling for Cancellous Screws, Ø4.0mm, for Small Fragment	1
3400-01	Countersink for Ø3.5/4.0mm Screws, Quick Coupling, for Small Fragment	1
3408-01	Hexagonal Screwdriver Shaft - 2.5mm Tip, Quick Coupling, for Small Fragment	1
3408-03	Hexagonal Screwdriver Shaft - 2.0mm Tip, Quick Coupling, for Small Fragment	1
2186-2.5	HSS Drill Bit, Ø2.5mm, for Small Fragment	1
2106-1.2	Guide Sleeve for Ø1.2mm K. Wires, , for Small Fragment	1
3443-05	Depth Gauge with Protector measuring upto 50mm for Small Fragment	1
3443-39	Trephine for Small Fragment	1
BT-SF-06	Bending Template, Small, for Small Fragment	1
BT-SF-08	Bending Template, Medium, for Small Fragment	1
BT-SF-10	Bending Template, Large, for Small Fragment	1
3402-000	T-Handle with Quick Coupling	1
1472-054	Quick Coupling Shaft	1
TDG-2.7	Threaded Drill Sleeve for Drill Bit Ø2.0mm - Small Fragment	2
7-050-04	Threaded Drill Sleeve for Drill Bit Ø2.8 for Wise-lock Small Fragment for T-Handle	3
3420-01	Drill Sleeve Insert Ø3.5/2.5mm for Small Fragment	1
1472-036	Drill Guide 2.0mm for Small Fragment	1
1472-044	Double Drill Guide Ø2.0/2.7mm for Small Fragment	1
1472-046	Self-Centering Double Drill Guide, Ø2.5/3.5mm, for Small Fragment	1
3441-16	Drill Guide for Neutral and Loaded Position Ø3.5mm, for Small Fragment	1
1472-066	Hohmann Retractor, 6.5mm, for Small Fragment	1
1472-068	Hohmann Retractor, 8.5mm, for Small Fragment	1
2146-018	Hohmann Retractor, 15.5mm, for Small Fragment	2
2149-1012	Periosteal Elevator, Straight, 12mm, for Small Fragment	1
3406-02	Hexagonal Screwdriver - 2.0mm Tip for Small Fragment	1
3406-02S	Screw Holding Sleeve for 2.0mm Tip Screwdriver, for Small Fragment	1
3406-03	Hexagonal Screwdriver - 2.5mm Tip, for Small Fragment	1
3406-03S	Screw Holding Sleeve for 2.5mm Tip Screwdriver, for Small Fragment	1
3409-03L	Bending Iron, Left for Small Fragment	1
3409-03R	Bending Iron, Right for Small Fragment	1
2107-1180	Reduction Forcep, Pointed, Ratchet Lock, 180mm, for Small Fragment	1
2106-1160	Reduction Forcep, Serrated Jaws, Speed Lock, 160mm, for Small Fragment	1

**2302-000****Small Fragment Wise-Lock Instrument Set**

Code	Set Consisting Of	Unit
2106-190	Self-Centering Bone Holding Forcep, Speed Lock, 190mm, for Small Fragment	2
2150-1006	Periosteal Elevator with Silicon Handle, Curved, 6mm, for Small Fragment	1
TQ-2.0	Torque Limiting Attachment, 0.8Nm, for Small Fragment	1
TQ-2.5	Torque Limiting Attachment, 1.5Nm, for Small Fragment	1
1472-064	Torque Screwdriver Handle	1
GW-1.2-230	Guide Wire with Threaded Trocar Tip, Ø1.2mm x Thread Length 10mm x Length 230mm	3
7-050-05	T- Handle for Threaded Drill Sleeve	1
3415-000	Screw Holding Forcep	1
ST-007NW	Screw Caddy for 3.5mm Wise-Lock Small Fragment System	1
7-050-03	Instrument Trays for 3.5mm Wise-Lock Small Fragment Instrument Set	2
IC-2310-WL	Container for 3.5mm Wise-Lock Small Fragment Instrument Set	1

**5.0MM WISE-LOCK
LARGE FRAGMENT
FEMUR**

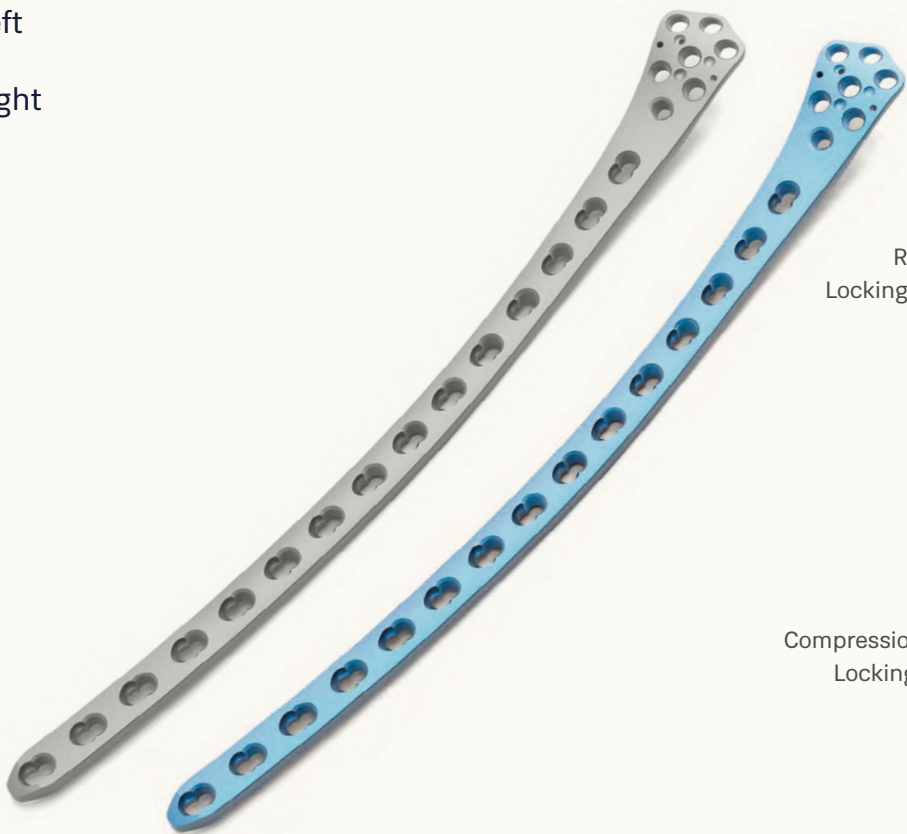
Indications:

- Distal femur fractures (AO/OTA 33-A, 33-B, 33-C).
- Supracondylar and intercondylar femoral fractures.
- Comminuted distal femur fractures requiring bridge plating.
- Periprosthetic distal femur fractures.
- Osteoporotic distal femur fractures requiring angular stable fixation.
- Nonunions and malunions of the distal femur.
- Corrective osteotomies of the distal femur.





4.5/5.0mm Wise-Lock Distal Femur Plate



Round
Locking Hole



Compression and
Locking Hole



STERILE

Holes	Direction	Titanium	Stainless Steel
5	Left	TI-748.105L	748.105L
5	Right	TI-748.105R	748.105R
7	Left	TI-748.107L	748.107L
7	Right	TI-748.109R	748.107R
9	Left	TI-748.109L	748.109L
9	Right	TI-748.109R	748.109R
11	Left	TI-748.111L	748.111L
11	Right	TI-748.111R	748.111R
13	Left	TI-748.113L	748.113L
13	Right	TI-748.113R	748.113R
15	Left	TI-748.115L	748.115L
15	Right	TI-748.115R	748.115R

Holes	Direction	Titanium	Stainless Steel
5	Left	TI-748.105L-S	748.105L-S
5	Right	TI-748.105R-S	748.105R-S
7	Left	TI-748.107L-S	748.107L-S
7	Right	TI-748.107R-S	748.107R-S
9	Left	TI-748.109L-S	748.109L-S
9	Right	TI-748.109R-S	748.109R-S
11	Left	TI-748.111L-S	748.111L-S
11	Right	TI-748.111R-S	748.111R-S
13	Left	TI-748.113L-S	748.113L-S
13	Right	TI-748.113R-S	748.113R-S
15	Left	TI-748.115L-S	748.115L-S
15	Right	TI-748.115R-S	748.115R-S

**Indications:**

- Multifragmentary distal femur fractures requiring buttress fixation.
- Supracondylar femur fractures.
- Intra-articular and extra-articular condylar fractures.
- Periprosthetic distal femur fractures.
- Osteoporotic or osteopenic bone requiring angular stable fixation.
- Nonunions and malunions of the distal femur.

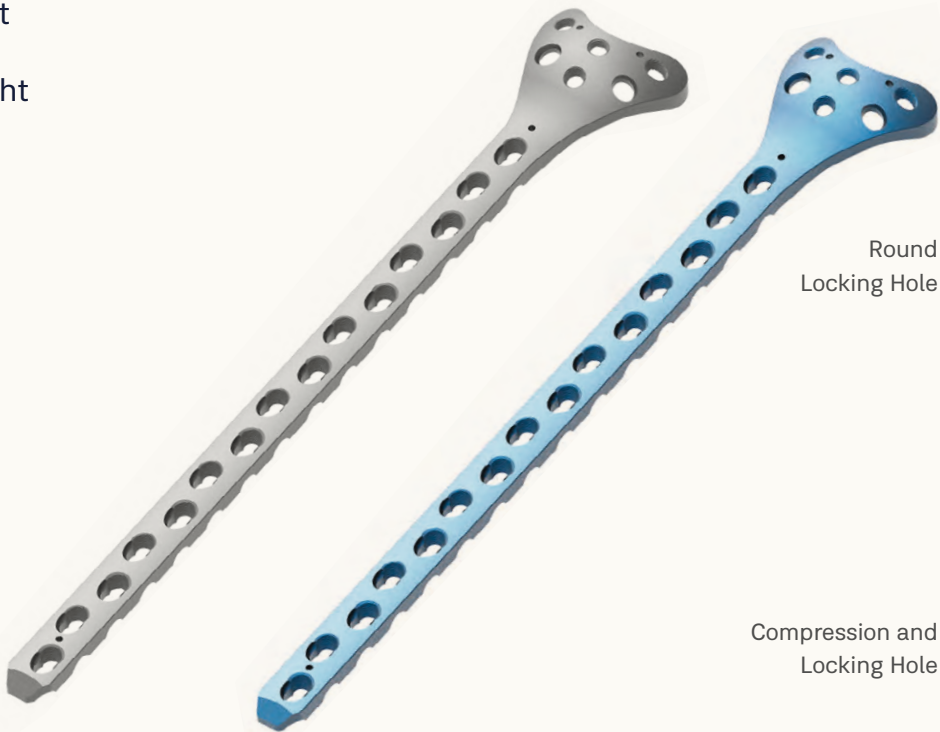




4.5/5.0mm Wise-Lock Condylar Femur Plate



Left
Right



Round
Locking Hole



Compression and
Locking Hole



STERILE

Holes	Direction	Titanium	Stainless Steel
7	Left	TI-731.207L	731.207L
7	Right	TI-731.207R	731.207R
9	Left	TI-731.209L	731.209L
9	Right	TI-731.209R	731.209R
11	Left	TI-731.211L	731.211L
11	Right	TI-731.211R	731.211R
12	Left	TI-731.212L	731.212L
12	Right	TI-731.212R	731.212R
13	Left	TI-731.213L	731.213L
13	Right	TI-731.213R	731.213R
15	Left	TI-731.215L	731.215L
15	Right	TI-731.215R	731.215R

Holes	Direction	Titanium	Stainless Steel
7	Left	TI-731.207L-S	731.207L-S
7	Right	TI-731.207R-S	731.207R-S
9	Left	TI-731.209L-S	731.209L-S
9	Right	TI-731.209R-S	731.209R-S
11	Left	TI-731.211L-S	731.211L-S
11	Right	TI-731.211R-S	731.211R-S
12	Left	TI-731.212L-S	731.212L-S
12	Right	TI-731.212R-S	731.212R-S
13	Left	TI-731.213L-S	731.213L-S
13	Right	TI-731.213R-S	731.213R-S
15	Left	TI-731.215L-S	731.215L-S
15	Right	TI-731.215R-S	731.215R-S

**Indications:**

- **Wise-Lock Proximal Femur Plate 4.5/5.0 is intended for fractures of the femur including:**
- Proximal femur fractures including:
 - Intertrochanteric fractures (simple and multifragmentary).
 - Pertrochanteric fractures.
 - Reverse oblique and transverse trochanteric fractures.
 - Cervicotrochanteric and trochanterodiaphyseal fractures.
- Fractures with medial cortex comminution.
- Proximal femur fractures associated with ipsilateral femoral shaft fractures.
- Pathological fractures (e.g., metastatic lesions) of the proximal femur.
- Osteotomies of the proximal femur.
- Fixation in osteoporotic bone requiring angular stable support.





4.5/5.0mm Wise-Lock Proximal Femur Plate



Holes	Direction	Titanium	Stainless Steel
2	Left	TI-798.002L	798.002L
2	Right	TI-798.002R	798.002R
3	Left	TI-798.003L	798.003L
3	Right	TI-798.003R	798.003R
4	Left	TI-798.004L	798.004L
4	Right	TI-798.004R	798.004R
6	Left	TI-798.006L	798.006L
6	Right	TI-798.006R	798.006R
8	Left	TI-798.008L	798.008L
8	Right	TI-798.008R	798.008R
10	Left	TI-798.010L	798.010L
10	Right	TI-798.010R	798.010R
12	Left	TI-798.012L	798.012L
12	Right	TI-798.012R	798.012R
14	Left	TI-798.014L	798.014L
14	Right	TI-798.014R	798.014L
16	Left	TI-798.016L	798.016L
16	Right	TI-798.016R	798.016R

STERILE

Holes	Direction	Titanium	Stainless Steel
2	Left	TI-798.002L-S	798.002L-S
2	Right	TI-798.002R-S	798.002R-S
3	Left	TI-798.003L-S	798.003L-S
3	Right	TI-798.003R-S	798.003R-S
4	Left	TI-798.004L-S	798.004L-S
4	Right	TI-798.004R-S	798.004R-S
6	Left	TI-798.006L-S	798.006L-S
6	Right	TI-798.006R-S	798.006R-S
8	Left	TI-798.008L-S	798.008L-S
8	Right	TI-798.008R-S	798.008R-S
10	Left	TI-798.010L-S	798.010L-S
10	Right	TI-798.010R-S	798.010R-S
12	Left	TI-798.012L-S	798.012L-S
12	Right	TI-798.012R-S	798.012R-S
14	Left	TI-798.014L-S	798.014L-S
14	Right	TI-798.014R-S	798.014L-S
16	Left	TI-798.016L-S	798.016L-S
16	Right	TI-798.016R-S	798.016R-S



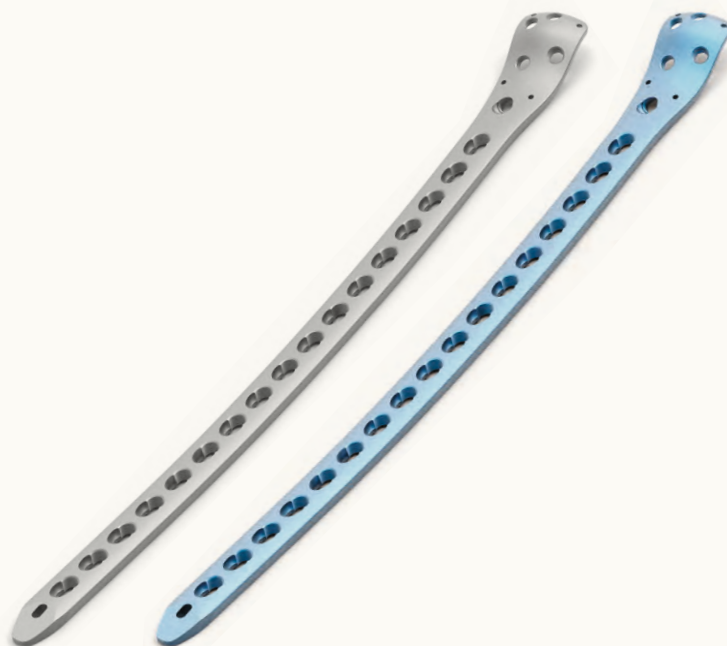
4.5/5.0mm Wise-Lock Proximal Femur Lateral Plate (Type-II)



Left



Right



STERILE

Holes	Direction	Titanium	Stainless Steel
4	Left	TI-1128.04L	1128.04L
4	Right	TI-1128.04R	1128.04R
5	Left	TI-1128.05L	1128.05L
5	Right	TI-1128.05R	1128.05R
6	Left	TI-1128.06L	1128.06L
6	Right	TI-1128.06R	1128.06R
7	Left	TI-1128.07L	1128.07L
7	Right	TI-1128.07R	1128.07R
8	Left	TI-1128.08L	1128.08L
8	Right	TI-1128.08R	1128.08R
9	Left	TI-1128.09L	1128.09L
9	Right	TI-1128.09R	1128.09R
10	Left	TI-1128.10L	1128.10L
10	Right	TI-1128.10R	1128.10R
12	Left	TI-1128.12L	1128.12L
12	Right	TI-1128.12R	1128.12R
14	Left	TI-1128.14L	1128.14L
14	Right	TI-1128.14R	1128.14R
16	Left	TI-1128.16L	1128.16L
16	Right	TI-1128.16R	1128.16R

Holes	Direction	Titanium	Stainless Steel
4	Left	TI-1128.04L-S	1128.04L-S
4	Right	TI-1128.04R-S	1128.04R-S
5	Left	TI-1128.05L-S	1128.05L-S
5	Right	TI-1128.05R-S	1128.05R-S
6	Left	TI-1128.06L-S	1128.06L-S
6	Right	TI-1128.06R-S	1128.06R-S
7	Left	TI-1128.07L-S	1128.07L-S
7	Right	TI-1128.07R-S	1128.07R-S
8	Left	TI-1128.08L-S	1128.08L-S
8	Right	TI-1128.08R-S	1128.08R-S
9	Left	TI-1128.09L-S	1128.09L-S
9	Right	TI-1128.09R-S	1128.09R-S
10	Left	TI-1128.10L-S	1128.10L-S
10	Right	TI-1128.10R-S	1128.10R-S
12	Left	TI-1128.12L-S	1128.12L-S
12	Right	TI-1128.12R-S	1128.12R-S
14	Left	TI-1128.14L-S	1128.14L-S
14	Right	TI-1128.14R-S	1128.14R-S
16	Left	TI-1128.16L-S	1128.16L-S
16	Right	TI-1128.16R-S	1128.16R-S



Indications

Wise-Lock Proximal Femur Plate 4.5/5.0 is intended for fractures of the femur including:

- Fractures of the trochanteric region, trochanteric simple, cervicotrochanteric, trochantero-diaphyseal, multifragmentary pertrochanteric, intertrochanteric, introchanteric reversed or transverse or with additional fracture of the medial cortex
- Fractures of the proximal end of the femur combined with ipsilateral shaft fractures
- Metastatic fracture of the proximal femur
- Osteotomies of the proximal femur
- Also for use in fixation of osteopenic bone and fixation of nonunions or malunions





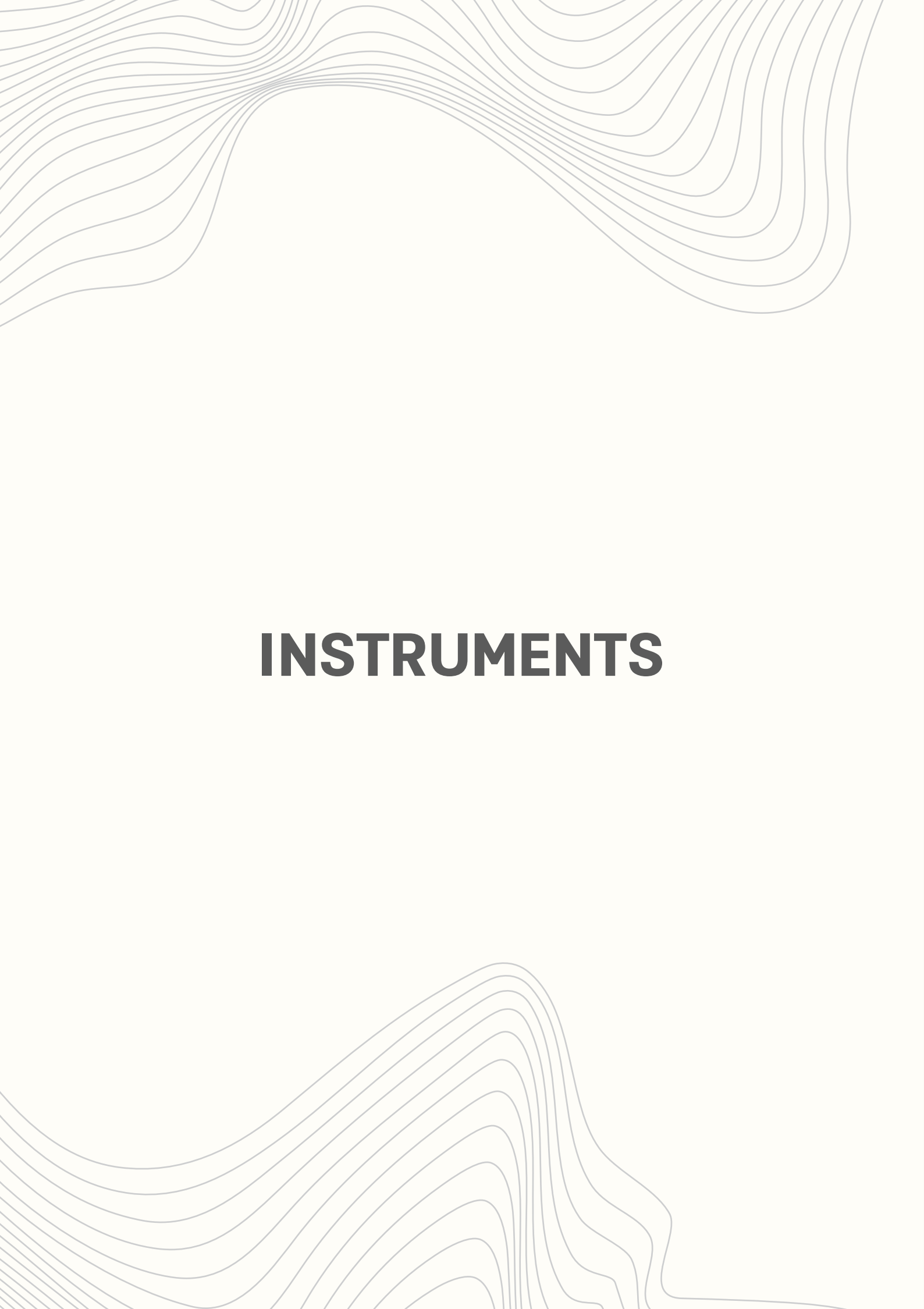
4.5/5.0mm Wise-Lock Proximal Femur Hook Plate



Holes	Titanium	Stainless Steel
2	TI-579.002	579.002
4	TI-579.004	579.004
6	TI-579.006	579.006
8	TI-579.008	579.008
10	TI-579.010	579.010
12	TI-579.012	579.012
14	TI-579.014	579.014
16	TI-579.016	579.016
18	TI-579.018	579.018



Holes	Titanium	Stainless Steel
2	TI-579.002-S	579.002-S
4	TI-579.004-S	579.004-S
6	TI-579.006-S	579.006-S
8	TI-579.008-S	579.008-S
10	TI-579.010-S	579.010-S
12	TI-579.012-S	579.012-S
14	TI-579.014-S	579.014-S
16	TI-579.016-S	579.016-S
18	TI-579.018-S	579.018-S

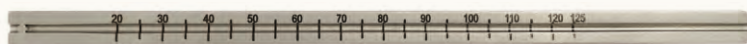
The background of the page features a series of thin, light gray wavy lines that flow from the top left towards the bottom right, creating a sense of movement and depth. These lines are more densely packed in some areas, particularly near the top and bottom edges, and more spread out in the center.

INSTRUMENTS



7-041-01

Direct Measuring Device For 7.3mm Screws - Proximal Femur Plate



7-041-02

3.5mm Cannulated Hexagonal Screwdriver For 7.3mm Cannulated Screws - Proximal Femur Plate



7-041-03

Wire Guide 5.0mm, For Guide Wire Ø2.0mm - Proximal Femur Plate



7-041-04

Wire Guide 7.3mm, For Guide Wire Ø2.0mm - Proximal Femur Plate



7-041-05

Threaded Drill Guide 7.3mm For Ø5.0mm Drill Bit - Proximal Femur Plate



7-041-06

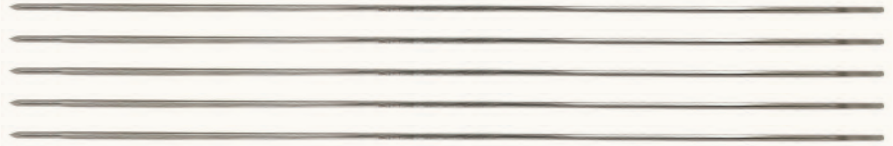
Threaded Drill Guide 5.0mm For Ø4.3mm Drill Bit - Proximal Femur Plate





PGW-2.0

Guide Wire Ø2.0mm X Length 250mm



PDB-5.0

Cannulated Drill Bit Ø5.0mm X Length 230mm



7-041-07

Screw Caddy For Proximal Femur Plate System



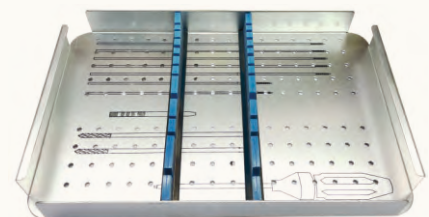
7-041-10

Implant Tray For Proximal Femur Plate System



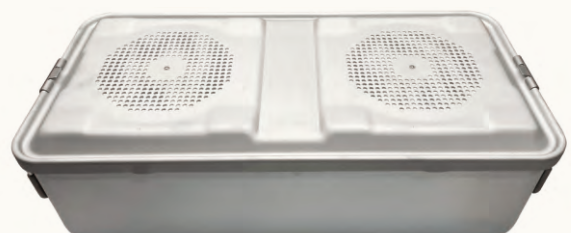
7-041-09

Instrument Tray For Proximal Femur Plate Instrument Set



7-041-08

Sterilization Container For Proximal Femur Plate Instrument Set



**7-041****Proximal Femur Plate Instrument Set**

Code	Set Consisting Of	Unit
7-041-01	Direct Measuring Device for 7.3mm Screws - Proximal Femur Plate	1
7-041-02	3.5mm Cannulated hexagonal Screwdriver for 7.3mm Cannulated Screws - Proximal Femur Plate	1
7-041-03	Wire Guide 5.0mm, for Guide Wire Ø2.0mm - Proximal Femur Plate	1
7-041-04	Wire Guide 7.3mm, for Guide Wire Ø2.0mm - Proximal Femur Plate	1
7-041-05	Threaded Drill Guide 7.3mm for Ø5.0mm Drill Bit - Proximal Femur Plate	1
7-041-06	Threaded Drill Guide 5.0mm for Ø4.3mm Drill Bit - Proximal Femur Plate	1
PGW-2.0	Guide Wire Ø2.0mm x Length 250mm	5
PDB-5.0	Cannulated Drill Bit Ø5.0mm x Length 230mm	2
7-041-07	Screw Caddy for Proximal Femur Plate System	1
7-041-10	Implant Tray for Proximal Femur Plate System	2
7-041-09	Instrument Tray for Proximal Femur Plate Instrument Set	1
7-041-08	Sterilization Container for Proximal Femur Plate Instrument Set	1

**5.0MM WISE-LOCK
LARGE FRAGMENT
TIBIA**

4.5/5.0mm Wise-Lock Proximal Lateral Tibia Plate

Precontoured lateral plate providing angular stable fixation for proximal tibial fractures.

Indications:

- Proximal tibial shaft fractures.
- Metaphyseal fractures of the proximal tibia.
- Intra-articular proximal tibia fractures (tibial plateau).
- Periprosthetic fractures of the proximal tibia.





4.5/5.0mm Wise-Lock Proximal Lateral Tibia Plate

Left

Right



STERILE

Holes	Direction	Titanium	Stainless Steel
5	Left	TI-733.205L	733.205L
5	Right	TI-733.205R	733.205R
7	Left	TI-733.207L	733.207L
7	Right	TI-733.207R	733.207R
9	Left	TI-733.209L	733.209L
9	Right	TI-733.209R	733.209R
11	Left	TI-733.211L	733.211L
11	Right	TI-733.211R	733.211R
13	Left	TI-733.213L	733.213L
13	Right	TI-733.213R	733.213R

Holes	Direction	Titanium	Stainless Steel
5	Left	TI-733.205L-S	733.205L-S
5	Right	TI-733.205R-S	733.205R-S
7	Left	TI-733.207L-S	733.207L-S
7	Right	TI-733.207R-S	733.207R-S
9	Left	TI-733.209L-S	733.209L-S
9	Right	TI-733.209R-S	733.209R-S
11	Left	TI-733.211L-S	733.211L-S
11	Right	TI-733.211R-S	733.211R-S
13	Left	TI-733.213L-S	733.213L-S
13	Right	TI-733.213R-S	733.213R-S



4.5/5.0mm Wise-Lock Medial Proximal Tibia Plate

Precontoured medial plate designed to provide angular stable buttress fixation for proximal tibial fractures.

Indications:

- Medial tibial plateau fractures including split, depression, and split-depression patterns.
- Metaphyseal fractures of the proximal tibia.
- Segmental fractures of the proximal tibia.
- Proximal tibia fractures involving medial and lateral columns.
- Nonunions and malunions of the proximal tibia and tibial shaft.
- Opening and closing wedge osteotomies of the proximal tibia.





4.5/5.0mm Wise-Lock Medial Proximal Tibia Plate



Round Locking Hole



Compression and Locking Hole



STERILE

Holes	Direction	Titanium	Stainless Steel
4	Left	TI-747.204L	747.204L
4	Right	TI-747.204R	747.204R
6	Left	TI-747.206L	747.206L
6	Right	TI-747.206R	747.206R
8	Left	TI-747.208L	747.208L
8	Right	TI-747.208R	747.208R
10	Left	TI-747.210L	747.210L
10	Right	TI-747.210R	747.210R
12	Left	TI-747.212L	747.212L
12	Right	TI-747.212R	747.212R
14	Left	TI-747.214L	747.214L
14	Right	TI-747.214R	747.214R
16	Left	TI-747.216L	747.216L
16	Right	TI-747.216R	747.216R

Holes	Direction	Titanium	Stainless Steel
4	Left	TI-747.204L-S	747.204L-S
4	Right	TI-747.204R-S	747.204R-S
6	Left	TI-747.206L-S	747.206L-S
6	Right	TI-747.206R-S	747.206R-S
8	Left	TI-747.208L-S	747.208L-S
8	Right	TI-747.208R-S	747.208R-S
10	Left	TI-747.210L-S	747.210L-S
10	Right	TI-747.210R-S	747.210R-S
12	Left	TI-747.212L-S	747.212L-S
12	Right	TI-747.212R-S	747.212R-S
14	Left	TI-747.214L-S	747.214L-S
14	Right	TI-747.214R-S	747.214R-S
16	Left	TI-747.216L-S	747.216L-S
16	Right	TI-747.216R-S	747.216R-S



4.5/5.0mm Wise-Lock Proximal Tibia Plate

Precontoured plate designed to provide angular stable fixation for complex proximal tibial fractures.

Indications:

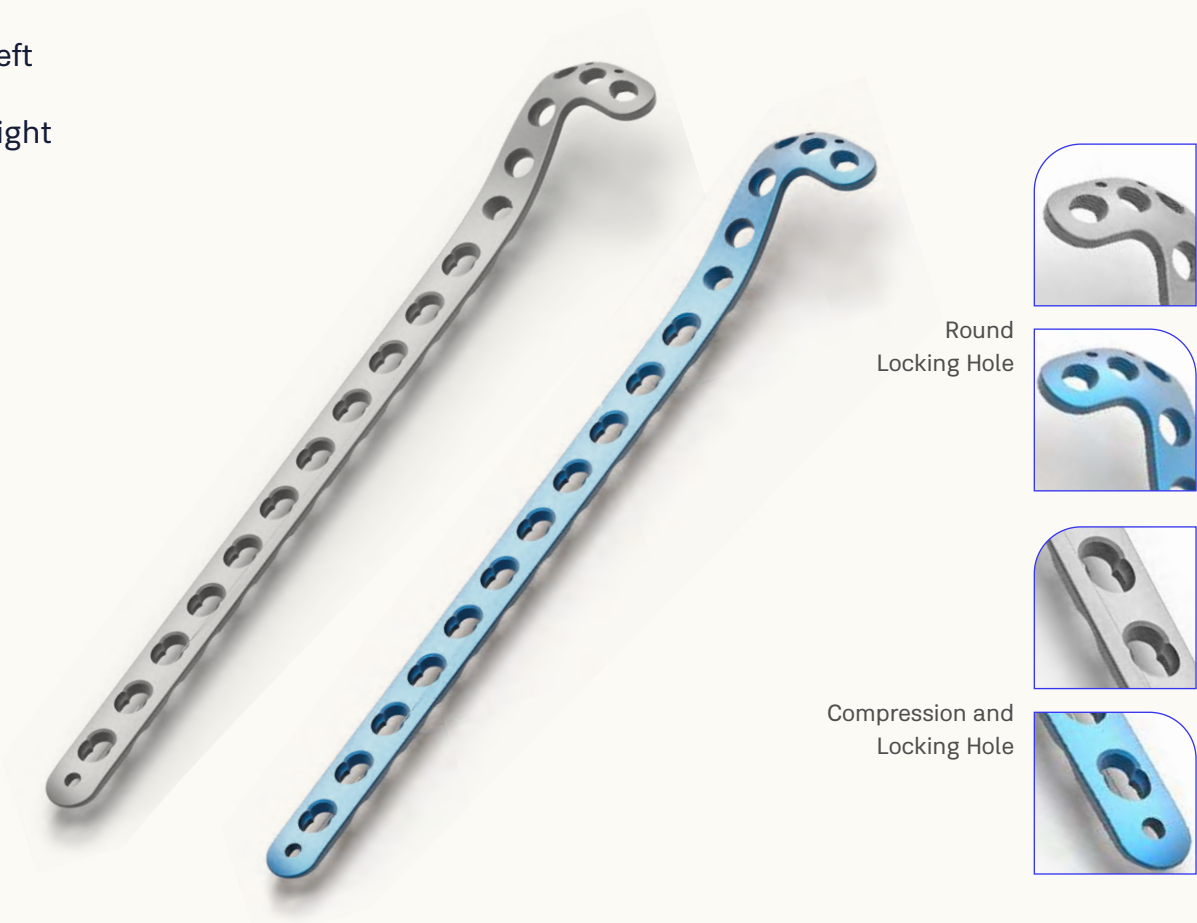
- Proximal tibial fractures including simple and comminuted patterns.
- Lateral wedge (split) fractures.
- Medial depression fractures.
- Bicondylar fractures (combined lateral split and medial depression).
- Proximal tibia fractures with associated shaft fractures.
- Periprosthetic fractures of the proximal tibia.
- Nonunions and malunions of the proximal tibia.
- Tibial osteotomies, including use in osteopenic bone.





4.5/5.0mm Wise-Lock Proximal Tibia Plate

- Left
- Right



STERILE

Holes	Direction	Titanium	Stainless Steel
4	Left	TI-749.104L	749.104L
4	Right	TI-749.104R	749.104R
6	Left	TI-749.106L	749.106L
6	Right	TI-749.106R	749.106R
8	Left	TI-749.108L	749.108L
8	Right	TI-749.108R	749.108R
10	Left	TI-749.110L	749.110L
10	Right	TI-749.110R	749.110R
12	Left	TI-749.112L	749.112L
12	Right	TI-749.112R	749.112R
14	Left	TI-749.114L	749.114L
14	Right	TI-749.114R	749.114R

Holes	Direction	Titanium	Stainless Steel
4	Left	TI-749.104L-S	749.104L-S
4	Right	TI-749.104R-S	749.104R-S
6	Left	TI-749.106L-S	749.106L-S
6	Right	TI-749.106R-S	749.106R-S
8	Left	TI-749.108L-S	749.108L-S
8	Right	TI-749.108R-S	749.108R-S
10	Left	TI-749.110L-S	749.110L-S
10	Right	TI-749.110R-S	749.110R-S
12	Left	TI-749.112L-S	749.112L-S
12	Right	TI-749.112R-S	749.112R-S
14	Left	TI-749.114L-S	749.114L-S
14	Right	TI-749.114R-S	749.114R-S



**5.0MM WISE-LOCK
LARGE FRAGMENT
GENERAL**

4.5/5.0mm Wise-Lock Reconstruction Plate



Compression and Locking Hole



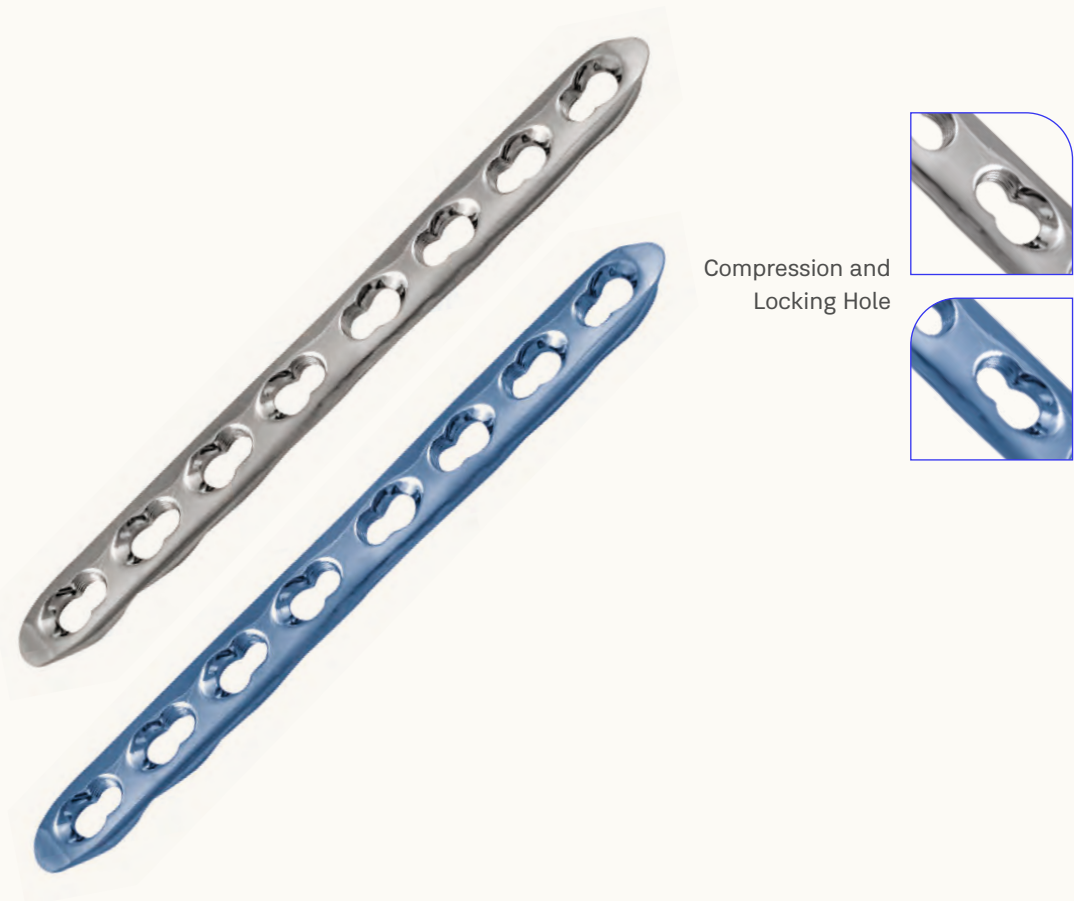
Holes	Titanium	Stainless Steel
3	TI-728.203	728.203
4	TI-728.204	728.204
5	TI-728.205	728.205
6	TI-728.206	728.206
7	TI-728.207	728.207
8	TI-728.208	728.208
9	TI-728.209	728.209
10	TI-728.210	728.210
11	TI-728.211	728.211
12	TI-728.212	728.212
13	TI-728.213	728.213
14	TI-728.214	728.214
15	TI-728.215	728.215
16	TI-728.216	728.216

STERILE

Holes	Titanium	Stainless Steel
3	TI-728.203-S	728.203-S
4	TI-728.204-S	728.204-S
5	TI-728.205-S	728.205-S
6	TI-728.206-S	728.206-S
7	TI-728.207-S	728.207-S
8	TI-728.208-S	728.208-S
9	TI-728.209-S	728.209-S
10	TI-728.210-S	728.210-S
11	TI-728.211-S	728.211-S
12	TI-728.212-S	728.212-S
13	TI-728.213-S	728.213-S
14	TI-728.214-S	728.214-S
15	TI-728.215-S	728.215-S
16	TI-728.216-S	728.216-S



4.5/5.0mm Wise-Lock Narrow Dynamic Compression Plate with LC under cuts



Holes	Titanium	Stainless Steel
2	TI-723.202	723.202
3	TI-723.203	723.203
4	TI-723.204	723.204
5	TI-723.205	723.205
6	TI-723.206	723.206
7	TI-723.207	723.207
8	TI-723.208	723.208
9	TI-723.209	723.209
10	TI-723.210	723.210
11	TI-723.211	723.211
12	TI-723.212	723.212
14	TI-723.214	723.214
16	TI-723.216	723.216
18	TI-723.218	723.218
20	TI-723.220	723.220
22	TI-723.222	723.222
24	TI-723.224	723.224

STERILE

Holes	Titanium	Stainless Steel
2	TI-723.202-S	723.202-S
3	TI-723.203-S	723.203-S
4	TI-723.204-S	723.204-S
5	TI-723.205-S	723.205-S
6	TI-723.206-S	723.206-S
7	TI-723.207-S	723.207-S
8	TI-723.208-S	723.208-S
9	TI-723.209-S	723.209-S
10	TI-723.210-S	723.210-S
11	TI-723.211-S	723.211-S
12	TI-723.212-S	723.212-S
14	TI-723.214-S	723.214-S
16	TI-723.216-S	723.216-S
18	TI-723.218-S	723.218-S
20	TI-723.220-S	723.220-S
22	TI-723.222-S	723.222-S
24	TI-723.224-S	723.224-S



4.5/5.0mm Wise-Lock Broad Dynamic Compression Plate with LC under cuts



Compression and Locking Hole



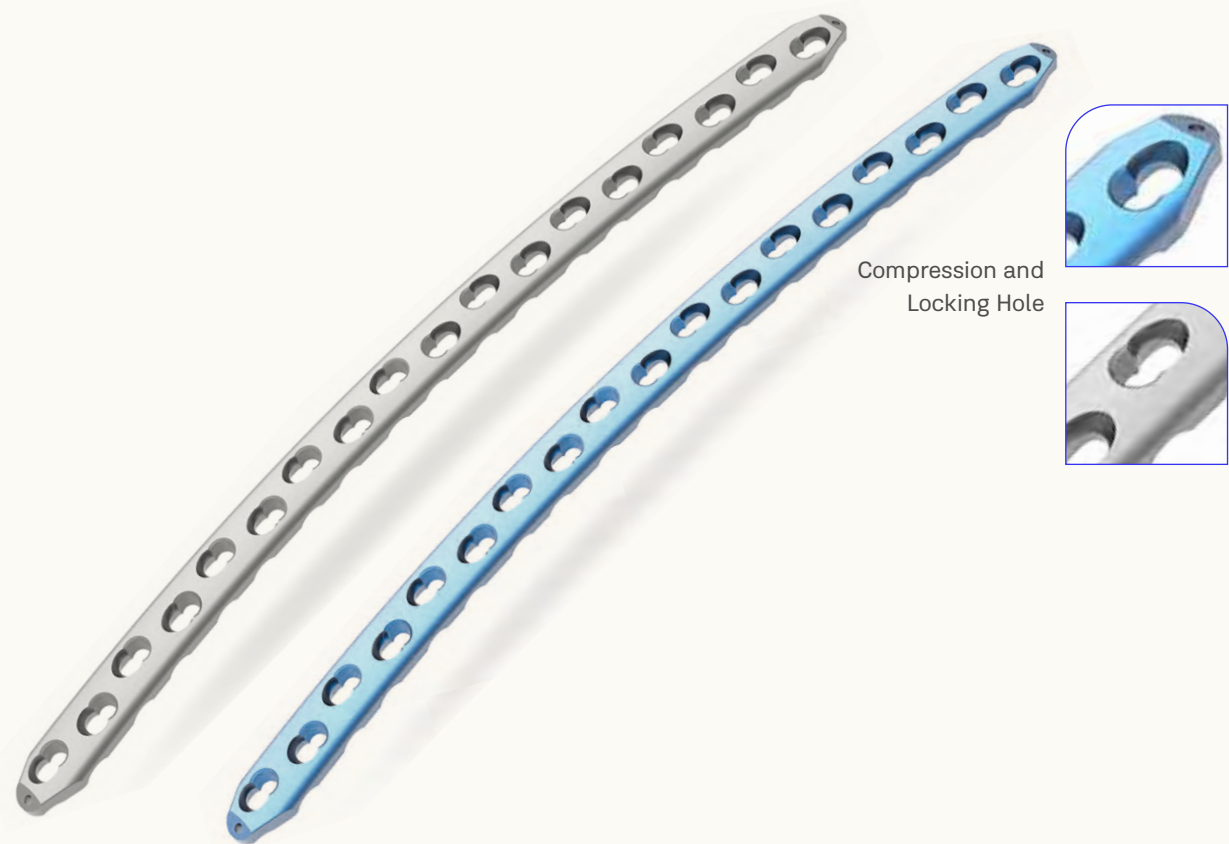
Holes	Titanium	Stainless Steel
5	TI-725.205	725.205
6	TI-725.206	725.206
7	TI-725.207	725.207
8	TI-725.208	725.208
9	TI-725.209	725.209
10	TI-725.210	725.210
11	TI-725.211	725.211
12	TI-725.212	725.212
13	TI-725.213	725.213
14	TI-725.214	725.214
15	TI-725.215	725.215
16	TI-725.216	725.216
18	TI-725.218	725.218
20	TI-725.220	725.220
22	TI-725.222	725.222
24	TI-725.224	725.224

STERILE

Holes	Titanium	Stainless Steel
5	TI-725.205-S	725.205-S
6	TI-725.206-S	725.206-S
7	TI-725.207-S	725.207-S
8	TI-725.208-S	725.208-S
9	TI-725.209-S	725.209-S
10	TI-725.210-S	725.210-S
11	TI-725.211-S	725.211-S
12	TI-725.212-S	725.212-S
13	TI-725.213-S	725.213-S
14	TI-725.214-S	725.214-S
15	TI-725.215-S	725.215-S
16	TI-725.216-S	725.216-S
18	TI-725.218-S	725.218-S
20	TI-725.220-S	725.220-S
22	TI-725.222-S	725.222-S
24	TI-725.224-S	725.224-S



4.5/5.0mm Wise-Lock Curved Broad Plate



Holes	Titanium	Stainless Steel
12	TI-750.112	750.112
13	TI-750.113	750.113
14	TI-750.114	750.114
15	TI-750.115	750.115
16	TI-750.116	750.116
17	TI-750.117	750.117
18	TI-750.118	750.118



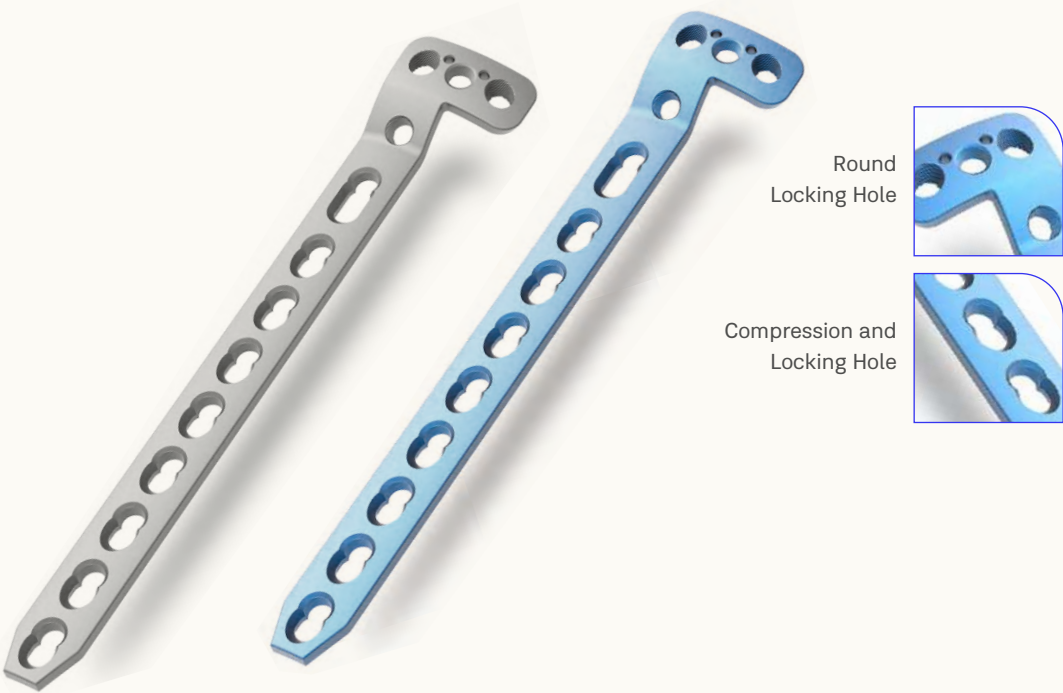
Holes	Titanium	Stainless Steel
12	TI-750.112-S	750.112-S
13	TI-750.113-S	750.113-S
14	TI-750.114-S	750.114-S
15	TI-750.115-S	750.115-S
16	TI-750.116-S	750.116-S
17	TI-750.117-S	750.117-S
18	TI-750.118-S	750.118-S



4.5/5.0mm Wise-Lock "L" Buttress Plate

Left

Right



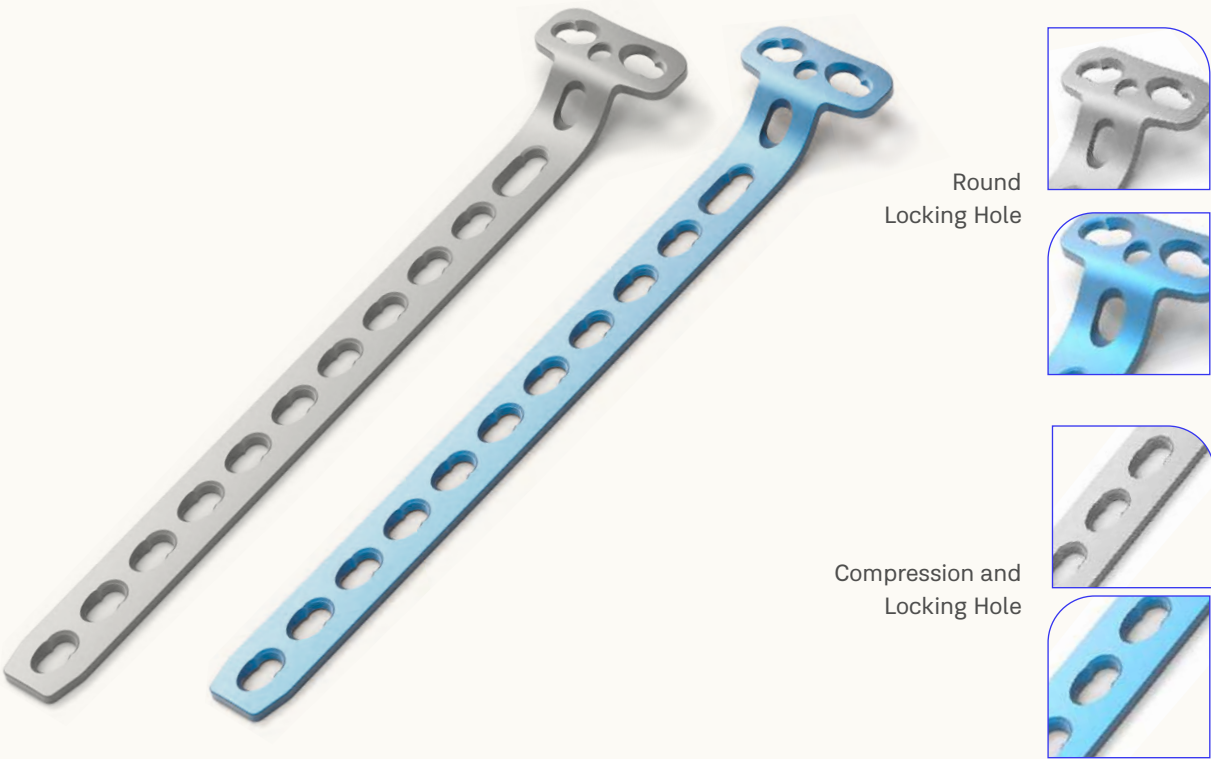
Holes	Direction	Titanium	Stainless Steel
3	Left	TI-706.203L	706.203L
3	Right	TI-706.203R	706.203R
4	Left	TI-706.204L	706.204L
4	Right	TI-706.204R	706.204R
5	Left	TI-706.205L	706.205L
5	Right	TI-706.205R	706.205R
6	Left	TI-706.206L	706.206L
6	Right	TI-706.206R	706.206R
7	Left	TI-706.207L	706.207L
7	Right	TI-706.207R	706.207R
8	Left	TI-706.208L	706.208L
8	Right	TI-706.208R	706.208R
9	Left	TI-706.209L	706.209L
9	Right	TI-706.209R	706.209R
10	Left	TI-706.210L	706.210L
10	Right	TI-706.210R	706.210R
12	Left	TI-706.212L	706.212L
12	Right	TI-706.212R	706.212R

STERILE

Holes	Direction	Titanium	Stainless Steel
3	Left	TI-706.203L-S	706.203L-S
3	Right	TI-706.203R-S	706.203R-S
4	Left	TI-706.204L-S	706.204L-S
4	Right	TI-706.204R-S	706.204R-S
5	Left	TI-706.205L-S	706.205L-S
5	Right	TI-706.205R-S	706.205R-S
6	Left	TI-706.206L-S	706.206L-S
6	Right	TI-706.206R-S	706.206R-S
7	Left	TI-706.207L-S	706.207L-S
7	Right	TI-706.207R-S	706.207R-S
8	Left	TI-706.208L-S	706.208L-S
8	Right	TI-706.208R-S	706.208R-S
9	Left	TI-706.209L-S	706.209L-S
9	Right	TI-706.209R-S	706.209R-S
10	Left	TI-706.210L-S	706.210L-S
10	Right	TI-706.210R-S	706.210R-S
12	Left	TI-706.212L-S	706.212L-S
12	Right	TI-706.212R-S	706.212R-S



4.5/5.0mm Wise-Lock "T" Buttress Plate



Holes	Titanium	Stainless Steel
4	TI-714.204	714.204
5	TI-714.205	714.205
6	TI-714.206	714.206
7	TI-714.207	714.207
8	TI-714.208	714.208
9	TI-714.209	714.209
10	TI-714.210	714.210
12	TI-714.212	714.212



Holes	Titanium	Stainless Steel
4	TI-714.204-S	714.204-S
5	TI-714.205-S	714.205-S
6	TI-714.206-S	714.206-S
7	TI-714.207-S	714.207-S
8	TI-714.208-S	714.208-S
9	TI-714.209-S	714.209-S
10	TI-714.210-S	714.210-S
12	TI-714.212 -S	714.212-S



4.5/5.0mm Wise-Lock "T" Plate



Holes	Titanium	Stainless Steel
3	TI-709.203	709.203
4	TI-709.204	709.204
5	TI-709.205	709.205
6	TI-709.206	709.206
7	TI-709.207	709.207
8	TI-709.208	709.208
9	TI-709.209	709.209
10	TI-709.210	709.210
12	TI-709.212	709.212



Holes	Titanium	Stainless Steel
3	TI-709.203-S	709.203-S
4	TI-709.204-S	709.204-S
5	TI-709.205-S	709.205-S
6	TI-709.206-S	709.206-S
7	TI-709.207-S	709.207-S
8	TI-709.208-S	709.208-S
9	TI-709.209-S	709.209-S
10	TI-709.210-S	709.210-S
12	TI-709.212-S	709.212-S

The background of the page features a series of thin, light gray wavy lines that flow from the top and bottom edges towards the center, creating a sense of movement and depth. These lines are more densely packed in some areas, particularly near the top and bottom corners, and more spread out in the center.

SCREW



4.5mm Cortical Screw, Self-Tapping, (Hex Head)



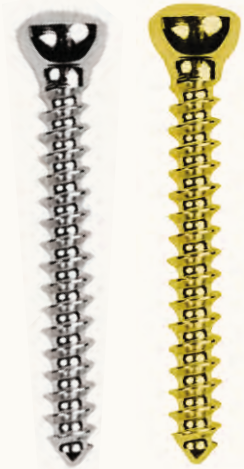
Length	Stainless Steel	Titanium
* 12mm	105.212	TI-105.212
* 14mm	105.214	TI-105.214
* 16mm	105.216	TI-105.216
* 18mm	105.218	TI-105.218
20mm	105.220	TI-105.220
22mm	105.222	TI-105.222
24mm	105.224	TI-105.224
26mm	105.226	TI-105.226
28mm	105.228	TI-105.228
30mm	105.230	TI-105.230
32mm	105.232	TI-105.232
34mm	105.234	TI-105.234
36mm	105.236	TI-105.236
38mm	105.238	TI-105.238
40mm	105.240	TI-105.240
42mm	105.242	TI-105.242
44mm	105.244	TI-105.244
46mm	105.246	TI-105.246
48mm	105.248	TI-105.248
50mm	105.250	TI-105.250
52mm	105.252	TI-105.252
54mm	105.254	TI-105.254
* 55mm	105.255	TI-105.255
56mm	105.256	TI-105.256
58mm	105.258	TI-105.258
60mm	105.260	TI-105.260
65mm	105.265	TI-105.265
70mm	105.270	TI-105.270
80mm	105.280	TI-105.280
* 85mm	105.285	TI-105.285
* 90mm	105.290	TI-105.290

* Sizes not available in Screw Caddy

STERILE

Length	Stainless Steel	Titanium
* 12mm	105.212-S	TI-105.212-S
* 14mm	105.214-S	TI-105.214-S
* 16mm	105.216-S	TI-105.216-S
* 18mm	105.218-S	TI-105.218-S
20mm	105.220-S	TI-105.220-S
22mm	105.222-S	TI-105.222-S
24mm	105.224-S	TI-105.224-S
26mm	105.226-S	TI-105.226-S
28mm	105.228-S	TI-105.228-S
30mm	105.230-S	TI-105.230-S
32mm	105.232-S	TI-105.232-S
34mm	105.234-S	TI-105.234-S
36mm	105.236-S	TI-105.236-S
38mm	105.238-S	TI-105.238-S
40mm	105.240-S	TI-105.240-S
42mm	105.242-S	TI-105.242-S
44mm	105.244-S	TI-105.244-S
46mm	105.246-S	TI-105.246-S
48mm	105.248-S	TI-105.248-S
50mm	105.250-S	TI-105.250-S
52mm	105.252-S	TI-105.252-S
54mm	105.254-S	TI-105.254-S
* 55mm	105.255-S	TI-105.255-S
56mm	105.256-S	TI-105.256-S
58mm	105.258-S	TI-105.258-S
60mm	105.260-S	TI-105.260-S
65mm	105.265-S	TI-105.265-S
70mm	105.270-S	TI-105.270-S
80mm	105.280-S	TI-105.280-S
* 85mm	105.285-S	TI-105.285-S
* 90mm	105.290-S	TI-105.290-S

* Sizes not available in Screw Caddy





5.0mm Wise-Lock Screw, Self-Tapping, (Hex Head)

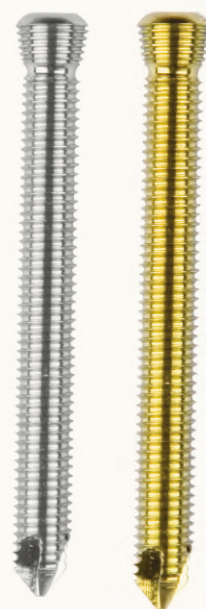


Length	Stainless Steel	Titanium
12mm	119.012	TI-119.012
14mm	119.014	TI-119.014
16mm	119.016	TI-119.016
18mm	119.018	TI-119.018
20mm	119.020	TI-119.020
22mm	119.022	TI-119.022
24mm	119.024	TI-119.024
26mm	119.026	TI-119.026
28mm	119.028	TI-119.028
30mm	119.030	TI-119.030
32mm	119.032	TI-119.032
34mm	119.034	TI-119.034
36mm	119.036	TI-119.036
38mm	119.038	TI-119.038
40mm	119.040	TI-119.040
42mm	119.042	TI-119.042
44mm	119.044	TI-119.044
46mm	119.046	TI-119.046
48mm	119.048	TI-119.048
50mm	119.050	TI-119.050
52mm	119.052	TI-119.052
54mm	119.054	TI-119.054
56mm	119.056	TI-119.056
58mm	119.058	TI-119.058
60mm	119.060	TI-119.060
65mm	119.065	TI-119.065
70mm	119.070	TI-119.070
75mm	119.075	TI-119.075
80mm	119.080	TI-119.080
85mm	119.085	TI-119.085
90mm	119.090	TI-119.090

STERILE



Length	Stainless Steel	Titanium
12mm	119.012-S	TI-119.012-S
14mm	119.014-S	TI-119.014-S
16mm	119.016-S	TI-119.016-S
18mm	119.018-S	TI-119.018-S
20mm	119.020-S	TI-119.020-S
22mm	119.022-S	TI-119.022-S
24mm	119.024-S	TI-119.024-S
26mm	119.026-S	TI-119.026-S
28mm	119.028-S	TI-119.028-S
30mm	119.030-S	TI-119.030-S
32mm	119.032-S	TI-119.032-S
34mm	119.034-S	TI-119.034-S
36mm	119.036-S	TI-119.036-S
38mm	119.038-S	TI-119.038-S
40mm	119.040-S	TI-119.040-S
42mm	119.042-S	TI-119.042-S
44mm	119.044-S	TI-119.044-S
46mm	119.046-S	TI-119.046-S
48mm	119.048-S	TI-119.048-S
50mm	119.050-S	TI-119.050-S
52mm	119.052-S	TI-119.052-S
54mm	119.054-S	TI-119.054-S
56mm	119.056-S	TI-119.056-S
58mm	119.058-S	TI-119.058-S
60mm	119.060-S	TI-119.060-S
65mm	119.065-S	TI-119.065-S
70mm	119.070-S	TI-119.070-S
75mm	119.075-S	TI-119.075-S
80mm	119.080-S	TI-119.080-S
85mm	119.085-S	TI-119.085-S
90mm	119.090-S	TI-119.090-S





5.0mm Wise-Lock Screw, Self-Tapping & Self-Drilling, (Hex Head)



Length	Stainless Steel	Titanium
12mm	119.212	TI-119.212
14mm	119.214	TI-119.214
16mm	119.216	TI-119.216
18mm	119.218	TI-119.218
20mm	119.220	TI-119.220
22mm	119.222	TI-119.222
24mm	119.224	TI-119.224
26mm	119.226	TI-119.226
28mm	119.228	TI-119.228
30mm	119.230	TI-119.230
32mm	119.232	TI-119.232
34mm	119.234	TI-119.234
36mm	119.236	TI-119.236
38mm	119.238	TI-119.238
40mm	119.240	TI-119.240
42mm	119.242	TI-119.242
44mm	119.244	TI-119.244
46mm	119.246	TI-119.246
48mm	119.248	TI-119.248
50mm	119.250	TI-119.250
55mm	119.255	TI-119.255
60mm	119.260	TI-119.260
65mm	119.265	TI-119.265
70mm	119.270	TI-119.270
75mm	119.275	TI-119.275
80mm	119.280	TI-119.280
85mm	119.285	TI-119.285
90mm	119.290	TI-119.290

STERILE

Length	Stainless Steel	Titanium
12mm	119.212-S	TI-119.212-S
14mm	119.214-S	TI-119.214-S
16mm	119.216-S	TI-119.216-S
18mm	119.218-S	TI-119.218-S
20mm	119.220-S	TI-119.220-S
22mm	119.222-S	TI-119.222-S
24mm	119.224-S	TI-119.224-S
26mm	119.226-S	TI-119.226-S
28mm	119.228-S	TI-119.228-S
30mm	119.230-S	TI-119.230-S
32mm	119.232-S	TI-119.232-S
34mm	119.234-S	TI-119.234-S
36mm	119.236-S	TI-119.236-S
38mm	119.238-S	TI-119.238-S
40mm	119.240-S	TI-119.240-S
42mm	119.242-S	TI-119.242-S
44mm	119.244-S	TI-119.244-S
46mm	119.246-S	TI-119.246-S
48mm	119.248-S	TI-119.248-S
50mm	119.250-S	TI-119.250-S
55mm	119.255-S	TI-119.255-S
60mm	119.260-S	TI-119.260-S
65mm	119.265-S	TI-119.265-S
70mm	119.270-S	TI-119.270-S
75mm	119.275-S	TI-119.275-S
80mm	119.280-S	TI-119.280-S
85mm	119.285-S	TI-119.285-S
90mm	119.290-S	TI-119.290-S





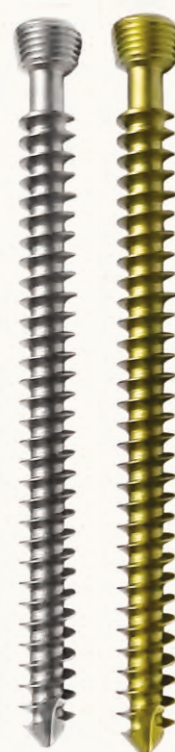
5.0mm Wise-Lock Cancellous Screw, Full Thread, Self-Tapping, (Hex Head)



Length	Stainless Steel	Titanium
20mm	1360-20	TI-1360-20
22mm	1360-22	TI-1360-22
24mm	1360-24	TI-1360-24
26mm	1360-26	TI-1360-26
28mm	1360-28	TI-1360-28
30mm	1360-30	TI-1360-30
32mm	1360-32	TI-1360-32
34mm	1360-34	TI-1360-34
36mm	1360-36	TI-1360-36
38mm	1360-38	TI-1360-38
40mm	1360-40	TI-1360-40
42mm	1360-42	TI-1360-42
44mm	1360-44	TI-1360-44
46mm	1360-46	TI-1360-46
48mm	1360-48	TI-1360-48
50mm	1360-50	TI-1360-50
55mm	1360-55	TI-1360-55
60mm	1360-60	TI-1360-60
65mm	1360-65	TI-1360-65
70mm	1360-70	TI-1360-70
75mm	1360-75	TI-1360-75
80mm	1360-80	TI-1360-80
85mm	1360-85	TI-1360-85
90mm	1360-90	TI-1360-90
95mm	1360-95	TI-1360-95
100mm	1360-100	TI-1360-100
105mm	1360-105	TI-1360-105
110mm	1360-110	TI-1360-110

STERILE

Length	Stainless Steel	Titanium
20mm	1360-20-S	TI-1360-20-S
22mm	1360-22-S	TI-1360-22-S
24mm	1360-24-S	TI-1360-24-S
26mm	1360-26-S	TI-1360-26-S
28mm	1360-28-S	TI-1360-28-S
30mm	1360-30-S	TI-1360-30-S
32mm	1360-32-S	TI-1360-32-S
34mm	1360-34-S	TI-1360-34-S
36mm	1360-36-S	TI-1360-36-S
38mm	1360-38-S	TI-1360-38-S
40mm	1360-40-S	TI-1360-40-S
42mm	1360-42-S	TI-1360-42-S
44mm	1360-44-S	TI-1360-44-S
46mm	1360-46-S	TI-1360-46-S
48mm	1360-48-S	TI-1360-48-S
50mm	1360-50-S	TI-1360-50-S
55mm	1360-55-S	TI-1360-55-S
60mm	1360-60-S	TI-1360-60-S
65mm	1360-65-S	TI-1360-65-S
70mm	1360-70-S	TI-1360-70-S
75mm	1360-75-S	TI-1360-75-S
80mm	1360-80-S	TI-1360-80-S
85mm	1360-85-S	TI-1360-85-S
90mm	1360-90-S	TI-1360-90-S
95mm	1360-95-S	TI-1360-95-S
100mm	1360-100-S	TI-1360-100-S
105mm	1360-105-S	TI-1360-105-S
110mm	1360-110-S	TI-1360-110-S





5.0mm Wise-Lock Cancellous Screw, Short Thread, Self-Tapping, (Hex Head)



Length	Stainless Steel	Titanium
20mm	1256-20	TI-1256-20
22mm	1256-22	TI-1256-22
24mm	1256-24	TI-1256-24
26mm	1256-26	TI-1256-26
28mm	1256-28	TI-1256-28
30mm	1256-30	TI-1256-30
32mm	1256-32	TI-1256-32
34mm	1256-34	TI-1256-34
36mm	1256-36	TI-1256-36
38mm	1256-38	TI-1256-38
40mm	1256-40	TI-1256-40
42mm	1256-42	TI-1256-42
44mm	1256-44	TI-1256-44
46mm	1256-46	TI-1256-46
48mm	1256-48	TI-1256-48
50mm	1256-50	TI-1256-50
55mm	1256-55	TI-1256-55
60mm	1256-60	TI-1256-60
65mm	1256-65	TI-1256-65
70mm	1256-70	TI-1256-70
75mm	1256-75	TI-1256-75
80mm	1256-80	TI-1256-80
85mm	1256-85	TI-1256-85
90mm	1256-90	TI-1256-90
95mm	1256-95	TI-1256-95
100mm	1256-100	TI-1256-100
105mm	1256-105	TI-1256-105
110mm	1256-110	TI-1256-110

STERILE

Length	Stainless Steel	Titanium
20mm	1256-20-S	TI-1256-20-S
22mm	1256-22-S	TI-1256-22-S
24mm	1256-24-S	TI-1256-24-S
26mm	1256-26-S	TI-1256-26-S
28mm	1256-28-S	TI-1256-28-S
30mm	1256-30-S	TI-1256-30-S
32mm	1256-32-S	TI-1256-32-S
34mm	1256-34-S	TI-1256-34-S
36mm	1256-36-S	TI-1256-36-S
38mm	1256-38-S	TI-1256-38-S
40mm	1256-40-S	TI-1256-40-S
42mm	1256-42-S	TI-1256-42-S
44mm	1256-44-S	TI-1256-44-S
46mm	1256-46-S	TI-1256-46-S
48mm	1256-48-S	TI-1256-48-S
50mm	1256-50-S	TI-1256-50-S
55mm	1256-55-S	TI-1256-55-S
60mm	1256-60-S	TI-1256-60-S
65mm	1256-65-S	TI-1256-65-S
70mm	1256-70-S	TI-1256-70-S
75mm	1256-75-S	TI-1256-75-S
80mm	1256-80-S	TI-1256-80-S
85mm	1256-85-S	TI-1256-85-S
90mm	1256-90-S	TI-1256-90-S
95mm	1256-95-S	TI-1256-95-S
100mm	1256-100-S	TI-1256-100-S
105mm	1256-105-S	TI-1256-105-S
110mm	1256-110-S	TI-1256-110-S





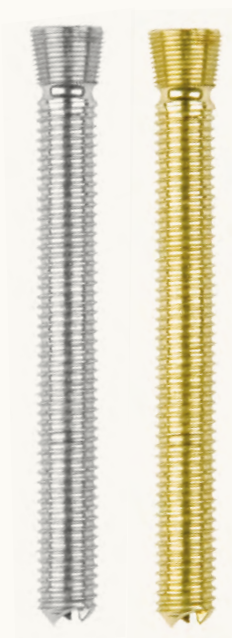
5.0mm Wise-Lock Cannulated Screw, Full Thread, Self-Tapping



Length	Stainless Steel	Titanium
20mm	156.020	TI-156.020
25mm	156.025	TI-156.025
30mm	156.030	TI-156.030
35mm	156.035	TI-156.035
40mm	156.040	TI-156.040
45mm	156.045	TI-156.045
50mm	156.050	TI-156.050
55mm	156.055	TI-156.055
60mm	156.060	TI-156.060
65mm	156.065	TI-156.065
70mm	156.070	TI-156.070
75mm	156.075	TI-156.075
80mm	156.080	TI-156.080
85mm	156.085	TI-156.085
90mm	156.090	TI-156.090
95mm	156.095	TI-156.095
100mm	156.100	TI-156.100
105mm	156.105	TI-156.105
110mm	156.110	TI-156.110
115mm	156.115	TI-156.115
120mm	156.120	TI-156.120

STERILE

Length	Stainless Steel	Titanium
20mm	156.020-S	TI-156.020-S
25mm	156.025-S	TI-156.025-S
30mm	156.030-S	TI-156.030-S
35mm	156.035-S	TI-156.035-S
40mm	156.040-S	TI-156.040-S
45mm	156.045-S	TI-156.045-S
50mm	156.050-S	TI-156.050-S
55mm	156.055-S	TI-156.055-S
60mm	156.060-S	TI-156.060-S
65mm	156.065-S	TI-156.065-S
70mm	156.070-S	TI-156.070-S
75mm	156.075-S	TI-156.075-S
80mm	156.080-S	TI-156.080-S
85mm	156.085-S	TI-156.085-S
90mm	156.090-S	TI-156.090-S
95mm	156.095-S	TI-156.095-S
100mm	156.100-S	TI-156.100-S
105mm	156.105-S	TI-156.105-S
110mm	156.110-S	TI-156.110-S
115mm	156.115-S	TI-156.115-S
120mm	156.120-S	TI-156.120-S





5.0mm Wise-Lock Cannulated Screw, Partial Thread, Self-Tapping



Length	Stainless Steel	Titanium
30mm	1269.30	TI-1269.30
35mm	1269.35	TI-1269.35
40mm	1269.40	TI-1269.40
45mm	1269.45	TI-1269.45
50mm	1269.50	TI-1269.50
55mm	1269.55	TI-1269.55
60mm	1269.60	TI-1269.60
65mm	1269.65	TI-1269.65
70mm	1269.70	TI-1269.70
75mm	1269.75	TI-1269.75
80mm	1269.80	TI-1269.80
85mm	1269.85	TI-1269.85
90mm	1269.90	TI-1269.90
95mm	1269.95	TI-1269.95
100mm	1269.100	TI-1269.100

STERILE

Length	Stainless Steel	Titanium
30mm	1269.30-S	TI-1269.30-S
35mm	1269.35-S	TI-1269.35-S
40mm	1269.40-S	TI-1269.40-S
45mm	1269.45-S	TI-1269.45-S
50mm	1269.50-S	TI-1269.50-S
55mm	1269.55-S	TI-1269.55-S
60mm	1269.60-S	TI-1269.60-S
65mm	1269.65-S	TI-1269.65-S
70mm	1269.70-S	TI-1269.70-S
75mm	1269.75-S	TI-1269.75-S
80mm	1269.80-S	TI-1269.80-S
85mm	1269.85-S	TI-1269.85-S
90mm	1269.90-S	TI-1269.90-S
95mm	1269.95-S	TI-1269.95-S
100mm	1269.100-S	TI-1269.100-S





6.5mm Cancellous Screw, 16mm Thread



Length	Stainless Steel	Titanium
25mm	111.025	TI-111.025
30mm	111.030	TI-111.030
35mm	111.035	TI-111.035
40mm	111.040	TI-111.040
45mm	111.045	TI-111.045
50mm	111.050	TI-111.050
55mm	111.055	TI-111.055
60mm	111.060	TI-111.060
65mm	111.065	TI-111.065
70mm	111.070	TI-111.070
75mm	111.075	TI-111.075
80mm	111.080	TI-111.080
85mm	111.085	TI-111.085
90mm	111.090	TI-111.090
95mm	111.095	TI-111.095
100mm	111.100	TI-111.100
*105mm	111.105	TI-111.105
*110mm	111.110	TI-111.110
*115mm	111.115	TI-111.115
*120mm	111.120	TI-111.120

* Sizes not available in Screw Caddy

STERILE

Length	Stainless Steel	Titanium
25mm	111.025-S	TI-111.025-S
30mm	111.030-S	TI-111.030-S
35mm	111.035-S	TI-111.035-S
40mm	111.040-S	TI-111.040-S
45mm	111.045-S	TI-111.045-S
50mm	111.050-S	TI-111.050-S
55mm	111.055-S	TI-111.055-S
60mm	111.060-S	TI-111.060-S
65mm	111.065-S	TI-111.065-S
70mm	111.070-S	TI-111.070-S
75mm	111.075-S	TI-111.075-S
80mm	111.080-S	TI-111.080-S
85mm	111.085-S	TI-111.085-S
90mm	111.090-S	TI-111.090-S
95mm	111.095-S	TI-111.095-S
100mm	111.100-S	TI-111.100-S
*105mm	111.105-S	TI-111.105-S
*110mm	111.110-S	TI-111.110-S
*115mm	111.115-S	TI-111.115-S
*120mm	111.120-S	TI-111.120-S

* Sizes not available in Screw Caddy





6.5mm Cancellous Screw, 32mm Thread



Length	Stainless Steel	Titanium
35mm	112.035	TI-112.035
40mm	112.040	TI-112.040
45mm	112.045	TI-112.045
50mm	112.050	TI-112.050
55mm	112.055	TI-112.055
60mm	112.060	TI-112.060
65mm	112.065	TI-112.065
70mm	112.070	TI-112.070
75mm	112.075	TI-112.075
80mm	112.080	TI-112.080
85mm	112.085	TI-112.085
90mm	112.090	TI-112.090
95mm	112.095	TI-112.095
100mm	112.100	TI-112.100
*105mm	112.105	TI-112.105
*110mm	112.110	TI-112.110
*115mm	112.115	TI-112.115
*120mm	112.120	TI-112.120

* Sizes not available in Screw Caddy

STERILE

Length	Stainless Steel	Titanium
35mm	112.035-S	TI-112.035-S
40mm	112.040-S	TI-112.040-S
45mm	112.045-S	TI-112.045-S
50mm	112.050-S	TI-112.050-S
55mm	112.055-S	TI-112.055-S
60mm	112.060-S	TI-112.060-S
65mm	112.065-S	TI-112.065-S
70mm	112.070-S	TI-112.070-S
75mm	112.075-S	TI-112.075-S
80mm	112.080-S	TI-112.080-S
85mm	112.085-S	TI-112.085-S
90mm	112.090-S	TI-112.090-S
95mm	112.095-S	TI-112.095-S
100mm	112.100-S	TI-112.100-S
*105mm	112.105-S	TI-112.105-S
*110mm	112.110-S	TI-112.110-S
*115mm	112.115-S	TI-112.115-S
*120mm	112.120-S	TI-112.120-S

* Sizes not available in Screw Caddy





6.5mm Cancellous Screw, Full Thread



Length	Stainless Steel	Titanium
35mm	113.035	TI-113.035
40mm	113.040	TI-113.040
45mm	113.045	TI-113.045
50mm	113.050	TI-113.050
55mm	113.055	TI-113.055
60mm	113.060	TI-113.060
65mm	113.065	TI-113.065
70mm	113.070	TI-113.070
75mm	113.075	TI-113.075
80mm	113.080	TI-113.080
85mm	113.085	TI-113.085
90mm	113.090	TI-113.090
95mm	113.095	TI-113.095
100mm	113.100	TI-113.100
*105mm	113.105	TI-113.105
*110mm	113.110	TI-113.110
*115mm	113.115	TI-113.115
*120mm	113.120	TI-113.120

* Sizes not available in Screw Caddy

STERILE

Length	Stainless Steel	Titanium
35mm	113.035-S	TI-113.035-S
40mm	113.040-S	TI-113.040-S
45mm	113.045-S	TI-113.045-S
50mm	113.050-S	TI-113.050-S
55mm	113.055-S	TI-113.055-S
60mm	113.060-S	TI-113.060-S
65mm	113.065-S	TI-113.065-S
70mm	113.070-S	TI-113.070-S
75mm	113.075-S	TI-113.075-S
80mm	113.080-S	TI-113.080-S
85mm	113.085-S	TI-113.085-S
90mm	113.090-S	TI-113.090-S
95mm	113.095-S	TI-113.095-S
100mm	113.100-S	TI-113.100-S
*105mm	113.105-S	TI-113.105-S
*110mm	113.110-S	TI-113.110-S
*115mm	113.115-S	TI-113.115-S
*120mm	113.120-S	TI-113.120-S

* Sizes not available in Screw Caddy





7.3mm Wise-Lock Cannulated Screw, Self-Tapping Partial Thread



Length	Stainless Steel	Titanium
20mm	157.020	TI-157.020
25mm	157.025	TI-157.025
30mm	157.030	TI-157.030
35mm	157.035	TI-157.035
40mm	157.040	TI-157.040
45mm	157.045	TI-157.045
50mm	157.050	TI-157.050
55mm	157.055	TI-157.055
60mm	157.060	TI-157.060
65mm	157.065	TI-157.065
70mm	157.070	TI-157.070
75mm	157.075	TI-157.075
80mm	157.080	TI-157.080
85mm	157.085	TI-157.085
90mm	157.090	TI-157.090
95mm	157.095	TI-157.095
100mm	157.100	TI-157.100
105mm	157.105	TI-157.105
110mm	157.110	TI-157.110
115mm	157.115	TI-157.115
120mm	157.120	TI-157.120

STERILE

Length	Stainless Steel	Titanium
20mm	157.020-S	TI-157.020-S
25mm	157.025-S	TI-157.025-S
30mm	157.030-S	TI-157.030-S
35mm	157.035-S	TI-157.035-S
40mm	157.040-S	TI-157.040-S
45mm	157.045-S	TI-157.045-S
50mm	157.050-S	TI-157.050-S
55mm	157.055-S	TI-157.055-S
60mm	157.060-S	TI-157.060-S
65mm	157.065-S	TI-157.065-S
70mm	157.070-S	TI-157.070-S
75mm	157.075-S	TI-157.075-S
80mm	157.080-S	TI-157.080-S
85mm	157.085-S	TI-157.085-S
90mm	157.090-S	TI-157.090-S
95mm	157.095-S	TI-157.095-S
100mm	157.100-S	TI-157.100-S
105mm	157.105-S	TI-157.105-S
110mm	157.110-S	TI-157.110-S
115mm	157.115-S	TI-157.115-S
120mm	157.120-S	TI-157.120-S





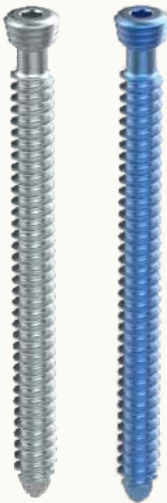
7.3mm Wise-Lock Cannulated Screw, Self Tapping, Full Thread



Length	Stainless Steel	Titanium
20mm	158.020	TI-158.020
25mm	158.025	TI-158.025
30mm	158.030	TI-158.030
35mm	158.035	TI-157.035
40mm	158.040	TI-158.040
45mm	158.045	TI-158.045
50mm	158.050	TI-158.050
55mm	158.055	TI-158.055
60mm	158.060	TI-158.060
65mm	158.065	TI-158.065
70mm	158.070	TI-158.070
75mm	158.075	TI-158.075
80mm	158.080	TI-158.080
85mm	158.085	TI-158.085
90mm	158.090	TI-158.090
95mm	158.095	TI-158.095
100mm	158.100	TI-158.100
105mm	158.105	TI-158.105
110mm	158.110	TI-158.110
115mm	158.115	TI-158.115
120mm	158.120	TI-158.120

STERILE

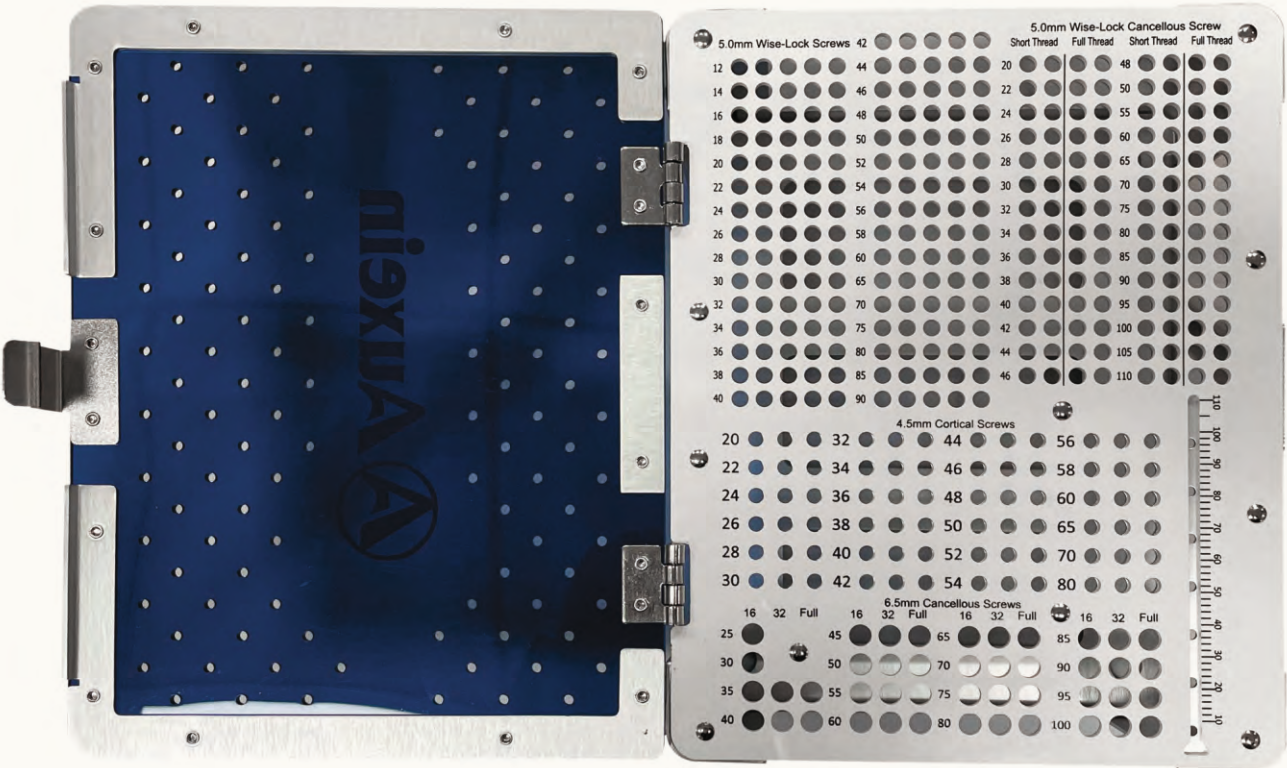
Length	Stainless Steel	Titanium
20mm	158.020-S	TI-158.020-S
25mm	158.025-S	TI-158.025-S
30mm	158.030-S	TI-158.030-S
35mm	158.035-S	TI-158.035-S
40mm	158.040-S	TI-158.040-S
45mm	158.045-S	TI-158.045-S
50mm	158.050-S	TI-158.050-S
55mm	158.055-S	TI-158.055-S
60mm	158.060-S	TI-158.060-S
65mm	158.065-S	TI-158.065-S
70mm	158.070-S	TI-158.070-S
75mm	158.075-S	TI-158.075-S
80mm	158.080-S	TI-158.080-S
85mm	158.085-S	TI-158.085-S
90mm	158.090-S	TI-158.090-S
95mm	158.095-S	TI-158.095-S
100mm	158.100-S	TI-158.100-S
105mm	158.105-S	TI-158.105-S
110mm	158.110-S	TI-158.110-S
115mm	158.115-S	TI-158.115-S
120mm	158.120-S	TI-158.120-S





TI-007NW

Screw Caddy for 5.0mm Wise-Lock Large Fragment System





4.5mm Cortical Screw, Self-Tapping, (Hex Head)

Length	Stainless Steel	Titanium	Unit
20mm	105.220	TI-105.220	3
22mm	105.222	TI-105.222	3
24mm	105.224	TI-105.224	3
26mm	105.226	TI-105.226	3
28mm	105.228	TI-105.228	3
30mm	105.230	TI-105.230	3
32mm	105.232	TI-105.232	3
34mm	105.234	TI-105.234	3
36mm	105.236	TI-105.236	3
38mm	105.238	TI-105.238	3
40mm	105.240	TI-105.240	3
42mm	105.242	TI-105.242	3
44mm	105.244	TI-105.244	3
46mm	105.246	TI-105.246	3
48mm	105.248	TI-105.248	3
50mm	105.250	TI-105.250	3
52mm	105.252	TI-105.252	3
54mm	105.254	TI-105.254	3
56mm	105.256	TI-105.256	3
58mm	105.258	TI-105.258	3
60mm	105.260	TI-105.260	3
65mm	105.265	TI-105.265	3
70mm	105.270	TI-105.270	3
80mm	105.280	TI-105.280	3

5.0mm Wise-Lock Screw, Self-Tapping, (Hex Head)

Length	Stainless Steel	Titanium	Unit
12mm	119.012	TI-119.012	5
14mm	119.014	TI-119.014	5
16mm	119.016	TI-119.016	5
18mm	119.018	TI-119.018	5
20mm	119.020	TI-119.020	5
22mm	119.022	TI-119.022	5
24mm	119.024	TI-119.024	5
26mm	119.026	TI-119.026	5
28mm	119.028	TI-119.028	5
30mm	119.030	TI-119.030	5
32mm	119.032	TI-119.032	5
34mm	119.034	TI-119.034	5
36mm	119.036	TI-119.036	5
38mm	119.038	TI-119.038	5
40mm	119.040	TI-119.040	5
42mm	119.042	TI-119.042	5
44mm	119.044	TI-119.044	5
46mm	119.046	TI-119.046	5
48mm	119.048	TI-119.048	5
50mm	119.050	TI-119.050	5
52mm	119.052	TI-119.052	5
54mm	119.054	TI-119.054	5
56mm	119.056	TI-119.056	5
58mm	119.058	TI-119.058	5
60mm	119.060	TI-119.060	5
65mm	119.065	TI-119.065	5
70mm	119.070	TI-119.070	5
75mm	119.075	TI-119.075	5
80mm	119.080	TI-119.080	5
85mm	119.085	TI-119.085	5
90mm	119.090	TI-119.090	5



5.0mm Wise-Lock Cancellous Screw, Full Thread, Self-Tapping, (Hex Head)

Length	Stainless Steel	Titanium	Unit
20mm	1360-20	TI-1360-20	2
22mm	1360-22	TI-1360-22	2
24mm	1360-24	TI-1360-24	2
26mm	1360-26	TI-1360-26	2
28mm	1360-28	TI-1360-28	2
30mm	1360-30	TI-1360-30	2
32mm	1360-32	TI-1360-32	2
34mm	1360-34	TI-1360-34	2
36mm	1360-36	TI-1360-36	2
38mm	1360-38	TI-1360-38	2
40mm	1360-40	TI-1360-40	2
42mm	1360-42	TI-1360-42	2
44mm	1360-44	TI-1360-44	2
46mm	1360-46	TI-1360-46	2
48mm	1360-48	TI-1360-48	2
50mm	1360-50	TI-1360-50	2
55mm	1360-55	TI-1360-55	2
60mm	1360-60	TI-1360-60	2
65mm	1360-65	TI-1360-65	2
70mm	1360-70	TI-1360-70	2
75mm	1360-75	TI-1360-75	2
80mm	1360-80	TI-1360-80	2
85mm	1360-85	TI-1360-85	2
90mm	1360-90	TI-1360-90	2
95mm	1360-95	TI-1360-95	2
100mm	1360-100	TI-1360-100	2
105mm	1360-105	TI-1360-105	2
110mm	1360-110	TI-1360-110	2

5.0mm Wise-Lock Cancellous Screw, Short Thread, Self-Tapping, (Hex Head)

Length	Stainless Steel	Titanium	Unit
20mm	1256-20	TI-1256-20	2
22mm	1256-22	TI-1256-22	2
24mm	1256-24	TI-1256-24	2
26mm	1256-26	TI-1256-26	2
28mm	1256-28	TI-1256-28	2
30mm	1256-30	TI-1256-30	2
32mm	1256-32	TI-1256-32	2
34mm	1256-34	TI-1256-34	2
36mm	1256-36	TI-1256-36	2
38mm	1256-38	TI-1256-38	2
40mm	1256-40	TI-1256-40	2
42mm	1256-42	TI-1256-42	2
44mm	1256-44	TI-1256-44	2
46mm	1256-46	TI-1256-46	2
48mm	1256-48	TI-1256-48	2
50mm	1256-50	TI-1256-50	2
55mm	1256-55	TI-1256-55	2
60mm	1256-60	TI-1256-60	2
65mm	1256-65	TI-1256-65	2
70mm	1256-70	TI-1256-70	2
75mm	1256-75	TI-1256-75	2
80mm	1256-80	TI-1256-80	2
85mm	1256-85	TI-1256-85	2
90mm	1256-90	TI-1256-90	2
95mm	1256-95	TI-1256-95	2
100mm	1256-100	TI-1256-100	2
105mm	1256-105	TI-1256-105	2
110mm	1256-110	TI-1256-110	2



6.5mm Cancellous Screw, 16mm Thread

Length	Stainless Steel	Titanium	Unit
25mm	111.025	TI-111.025	1
30mm	111.030	TI-111.030	1
35mm	111.035	TI-111.035	1
40mm	111.040	TI-111.040	1
45mm	111.045	TI-111.045	1
50mm	111.050	TI-111.050	1
55mm	111.055	TI-111.055	1
60mm	111.060	TI-111.060	1
65mm	111.065	TI-111.065	1
70mm	111.070	TI-111.070	1
75mm	111.075	TI-111.075	1
80mm	111.080	TI-111.080	1
85mm	111.085	TI-111.085	1
90mm	111.090	TI-111.090	1
95mm	111.095	TI-111.095	1
100mm	111.100	TI-111.100	1

6.5mm Cancellous Screw, 32mm Thread

Length	Stainless Steel	Titanium	Unit
35mm	112.035	TI-112.035	1
40mm	112.040	TI-112.040	1
45mm	112.045	TI-112.045	1
50mm	112.050	TI-112.050	1
55mm	112.055	TI-112.055	1
60mm	112.060	TI-112.060	1
65mm	112.065	TI-112.065	1
70mm	112.070	TI-112.070	1
75mm	112.075	TI-112.075	1
80mm	112.080	TI-112.080	1
85mm	112.085	TI-112.085	1
90mm	112.090	TI-112.090	1
95mm	112.095	TI-112.095	1
100mm	112.100	TI-112.100	1

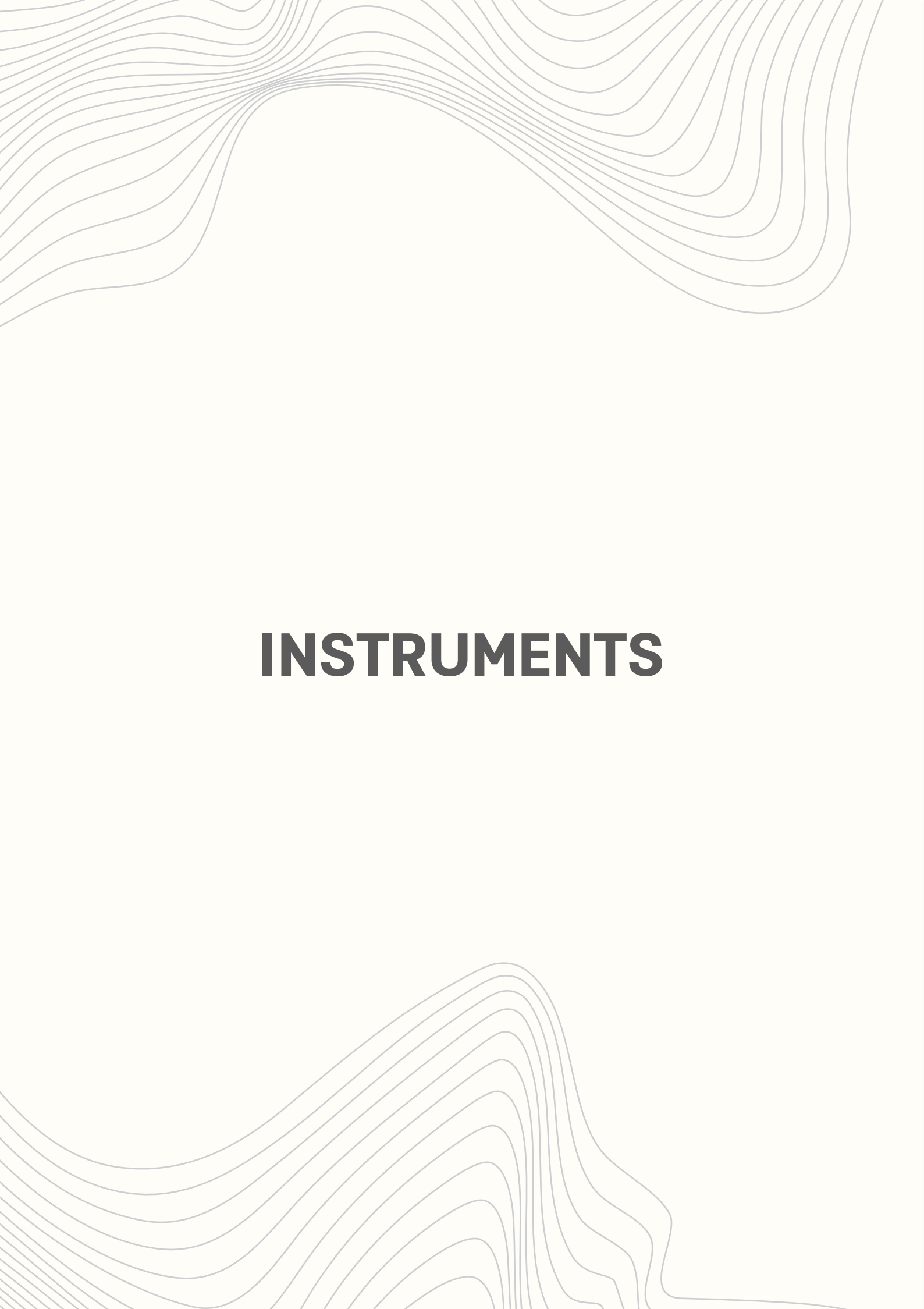


6.5mm Cancellous Screw, Full Thread

Length	Stainless Steel	Titanium	Unit
35	113.035	TI-113.035	1
40	113.040	TI-113.040	1
45	113.045	TI-113.045	1
50	113.050	TI-113.050	1
55	113.055	TI-113.055	1
60	113.060	TI-113.060	1
65	113.065	TI-113.065	1
70	113.070	TI-113.070	1
75	113.075	TI-113.075	1
80	113.080	TI-113.080	1
85	113.085	TI-113.085	1
90	113.090	TI-113.090	1
95	113.095	TI-113.095	1
100	113.100	TI-113.100	1

5.0mm Wise-Lock Screw, Self-Tapping & Self- Drilling, (Hex Head)

Length	Stainless Steel	Titanium	Unit
12	119.212	TI-119.212	5
14	119.214	TI-119.214	5
16	119.216	TI-119.216	5
18	119.218	TI-119.218	5
20	119.220	TI-119.220	5
22	119.222	TI-119.222	5
24	119.224	TI-119.224	5
26	119.226	TI-119.226	5
28	119.228	TI-119.228	5
30	119.230	TI-119.230	5
32	119.232	TI-119.232	5
34	119.234	TI-119.234	5
36	119.236	TI-119.236	5
38	119.238	TI-119.238	5
40	119.240	TI-119.240	5
42	119.242	TI-119.242	5
44	119.244	TI-119.244	5
46	119.246	TI-119.246	5
48	119.248	TI-119.248	5
50	119.250	TI-119.250	5
60	119.260	TI-119.260	5
65	119.265	TI-119.265	5
70	119.270	TI-119.270	5
75	119.275	TI-119.275	5
80	119.280	TI-119.280	5
85	119.285	TI-119.285	5
90	119.290	TI-119.290	5

The background of the page features a series of thin, light gray, wavy lines that flow from the top left towards the bottom right, creating a sense of movement and depth. These lines are more densely packed in some areas, particularly near the top and bottom edges, and more spread out in the center.

INSTRUMENTS



2100-3.2-145

Drill Bit With Quick Coupling End, Ø3.2mm X Length 145mm,
For Large Fragment



2100-4.5-145

Drill Bit With Quick Coupling End, Ø4.5mm X Length 145mm,
For Large Fragment



2103-07

Bone Tap Quick Coupling For Ø4.5mm Cortical Screws, For Large Fragment



2103-09

Bone Tap Quick Coupling For Ø6.5mm Cancellous Screws, For Large Fragment



2103-4.3-225

Drill Bit Quick Coupling With Stopper Ø4.3mm X Length 225mm For
Large Fragment



2106-2.0

Guide Sleeve For Ø2.0mm K. Wires - Large Fragment





3400-02

T-handle Countersink For Ø4.5/6.5mm Screws, For Large Fragment



3420-02

Insert Drill Sleeve, Ø4.5/3.2mm, For Large Fragment



3443-38-5.0

Extraction Screw, Ø5.0mm, For Large Fragment



3408-04

Hexagonal Screwdriver Shaft - 3.5mm Tip, Quick Coupling, Short



2186-3.5

HSS Drill Bit, Ø3.5mm, For Large Fragment



3767-4.5

Double Drill Guide, Ø4.5/3.2mm





1472-058

Self-centering Double Drill Guide, Ø4.5/3.2mm, For Large Fragment



3767-6.5

Double Drill Guide, Ø6.5/3.2mm



BT-LF-S

Bending Template, Small, For Large Fragment-locking



BT-LF-M

Bending Template, Medium, For Wise-lock Large Fragment



BT-LF-L

Bending Template, Large, For Wise-lock Large Fragment



7-051-05

Threaded Drill Sleeve For Drill Bit Ø4.3 For Wise-lock Large Fragment For T-handle



**GW-2.0-230**

Guide Wire With Threaded Tip, Ø2.0mm X Thread Length 10mm X Length 230mm

**3766-003**

Allen Key, Hex 3.0mm For Large Fragment

**1472-052**

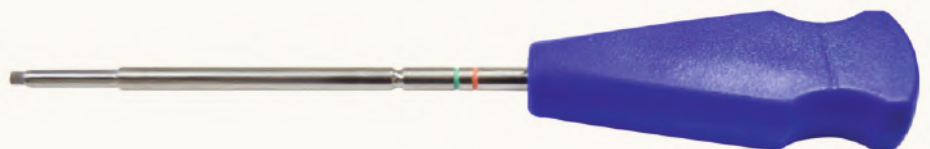
Pulling Drill Bit, Ø4.0mm, For Large Fragment

**3443-400**

Depth Gauge Measuring Upto 110mm

**3406-04**

Screwdriver, Hex 3.5mm

**3406-04S**

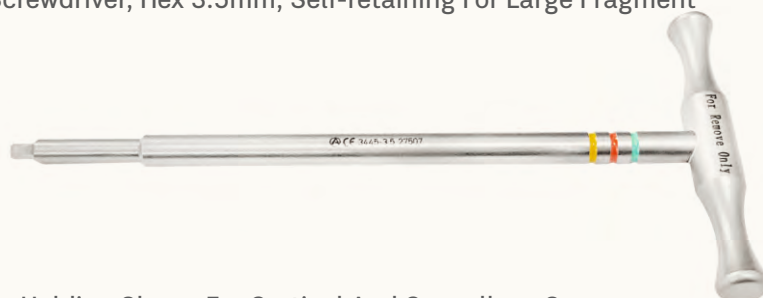
Holding Sleeve For Screwdriver, Hex 3.5mm, For Locking Screw





3445-3.5

T-handle Screwdriver, Hex 3.5mm, Self-retaining For Large Fragment



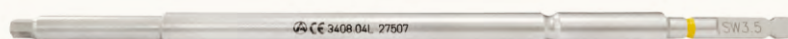
1472-056

Screwdriver Holding Sleeve For Cortical And Cancellous Screws



3408-04L

Hexagonal Screwdriver Shaft With Quick Coupling - 3.5mm Tip, Long



7-051-04

Trephine For Large Fragment



3402-000

T-handle With Quick Coupling



1472-054

Quick Coupling Shaft



**TQ-3.5**

Torque Limiting Attachment, 4.0nm (for Large Fragment)

**1472-064**

Torque Screwdriver Handle (for Large Fragment)

**3409-02L**

Bending Iron, Left For Large Fragment

**3409-02R**

Bending Iron, Right For Large Fragment

**1472-032**

Articulated Tension Device

**1472-034**

Articulated Tension Device Key





2150-1008

Periosteal Elevator, Round, 8mm



2150-1016

Periosteal Elevator, Flat, 16mm



2107-1240

Reduction Forcep, Pointed, Ratchet Lock, 240mm, For Large Fragment



2106-1240

Reduction Forcep, Serrated, Speed Lock, 240mm, For Large Fragment



2105-000

Self-centering Bone Holding Forcep, Speed Lock



1472-070

Hohmann Retractor, 44mm, For Large Fragment





2146-016

Hohmann Retractor, 16mm, For Large Fragment



7-050-05

T- Handle For Threaded Drill Sleeve



7-051-03

Screw Holding Forcep For Wise-lock Large Fragment



TI-007NW

Screw Caddy For 5.0mm Wise-lock Large Fragment System



7-051-02

Instrument Trays For 5.0mm Wise-lock Large Fragment Instrument Set



SC-004

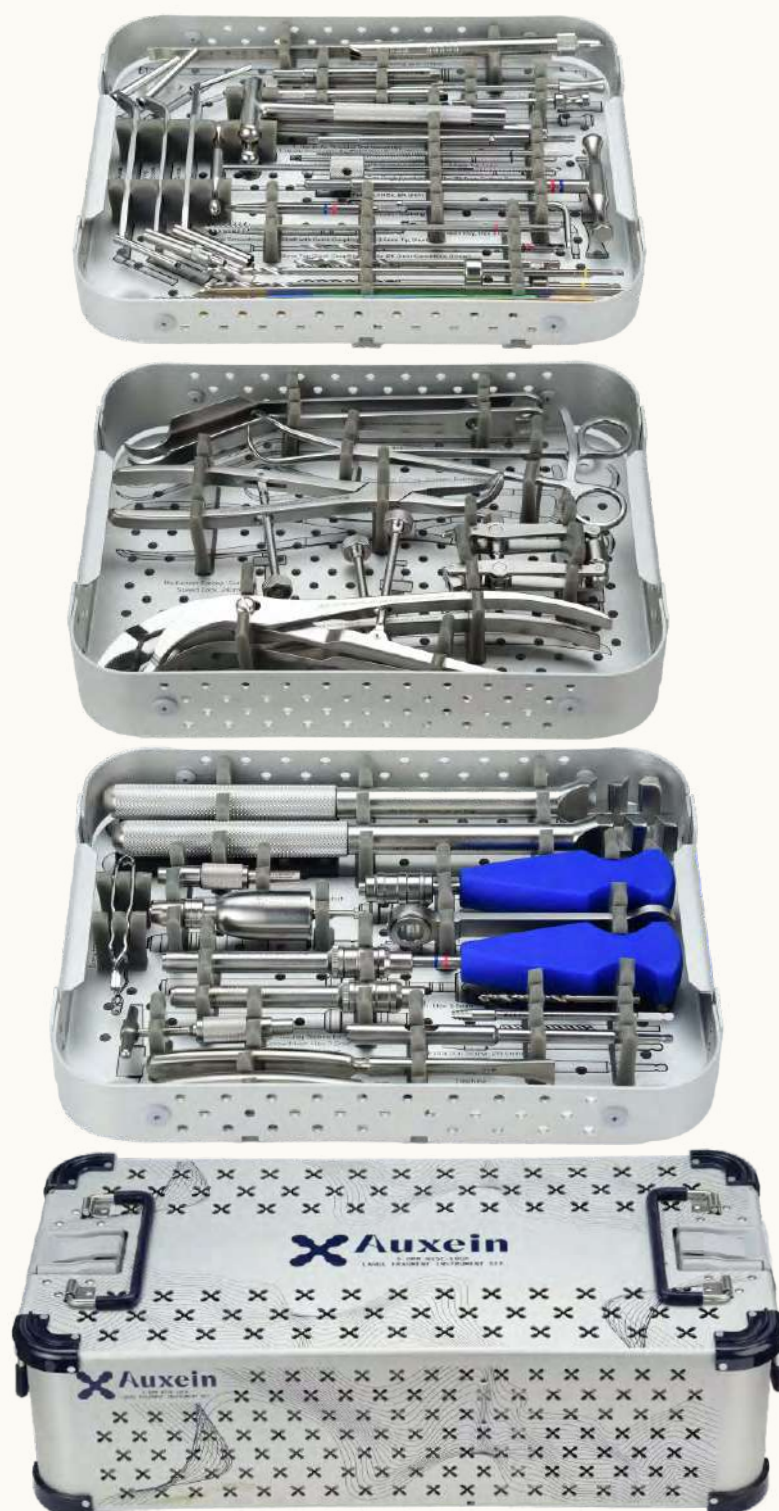
Container For 5.0mm Wise-lock Large Fragment Instrument Set





2303-000

Large Fragment Wise-Lock Instrument Set





2303-000

Large Fragment Wise-Lock Instrument Set

Code	Set Consisting Of	Unit
2100-3.2-145	Drill Bit with Quick Coupling End, Ø3.2mm x Length 145mm, for Large Fragment	1
2100-4.5-145	Drill Bit with Quick Coupling End, Ø4.5mm x Length 145mm, for Large Fragment	1
2103-07	Bone Tap Quick Coupling for Ø4.5mm Cortical Screws, for Large Fragment	1
2103-09	Bone Tap Quick Coupling for Ø6.5mm Cancellous Screws, for Large Fragment	1
2103-4.3-225	Drill Bit Quick Coupling with Stopper Ø4.3mm x Length 225mm for Large Fragment	2
2106-2.0	Guide Sleeve for Ø2.0mm K. Wires - Large Fragment	1
3400-02	T-Handle Countersink for Ø4.5/6.5mm Screws, for Large Fragment	1
3420-02	Insert Drill Sleeve, Ø4.5/3.2mm, for Large Fragment	1
3443-38-5.0	Extraction Screw, Ø5.0mm for Large Fragment	1
3408-04	Hexagonal Screwdriver Shaft - 3.5mm Tip, Quick Coupling, Short	1
2186-3.5	HSS Drill Bit, Ø3.5mm, for Large Fragment	1
3767-4.5	Double Drill Guide, Ø4.5/3.2mm	1
1472-058	Self-Centering Double Drill Guide, Ø4.5/3.2mm, for Large Fragment	1
3767-6.5	Double Drill Guide, Ø6.5/3.2mm	1
BT-LF-S	Bending Template, Small, for Large Fragment-Locking	1
BT-LF-M	Bending Template, Medium, for Wise-Lock Large Fragment	1
BT-LF-L	Bending Template, Large, for Wise-Lock Large Fragment	1
7-051-05	Threaded Drill Sleeve for Drill Bit Ø4.3 for Wise-lock Large Fragment for T-Handle	3
GW-2.0-230	Guide Wire with Threaded Tip, Ø2.0mm x Thread Length 10mm x Length 230mm	3
3766-003	Allen Key, Hex 3.0mm for Large Fragment	1
1472-052	Pulling Drill Bit, Ø4.0mm, for Large Fragment	1
3443-400	Depth Gauge measuring upto 110mm	1
3406-04	Screwdriver, Hex 3.5mm	1
3406-04S	Holding Sleeve for Screwdriver, Hex 3.5mm, for Locking Screw	1
3445-3.5	T-Handle Screwdriver, Hex 3.5mm, Self-Retaining for Large Fragment	1
1472-056	Screwdriver Holding Sleeve for Cortical and Cancellous Screws	1
3408-04L	Hexagonal Screwdriver Shaft with Quick Coupling - 3.5mm Tip, Long	1
7-051-04	Trephine for Large Fragment	1
3402-000	T-Handle with Quick Coupling	1
1472-054	Quick Coupling Shaft	1
TQ-3.5	Torque Limiting Attachment, 4.0Nm, (for Large Fragment)	1
1472-064	Torque Screwdriver Handle , (for Large Fragment)	1
3409-02L	Bending Iron, Left for Large Fragment	1
3409-02R	Bending Iron, Right for Large Fragment	1
1472-032	Articulated Tension Device	1
1472-034	Articulated Tension Device Key	1
2150-1008	Periosteal Elevator, Round, 8mm	1
2150-1016	Periosteal Elevator, Flat, 16mm	1
2107-1240	Reduction Forcep, Pointed, Ratchet Lock, 240mm, for Large Fragment	1
2106-1240	Reduction Forcep, Serrated, Speed Lock, 240mm, for Large Fragment	1
2105-000	Self-Centering Bone Holding Forcep, Speed Lock	2
1472-070	Hohmann Retractor, 44mm, for Large Fragment	1
2146-016	Hohmann Retractor, 16mm, for Large Fragment	1
7-050-05	T- Handle for Threaded Drill Sleeve	1
7-051-03	Screw Holding Forcep for Wise-Lock Large Fragment	1
TI-007NW	Screw Caddy for 5.0mm Wise-Lock Large Fragment System	1
7-051-02	Instrument Trays for 5.0mm Wise-Lock Large Fragment Instrument Set	3
SC-004	Container for 5.0mm Wise-Lock Large Fragment Instrument Set	1



**5.0MM WISE-LOCK
LARGE FRAGMENT
OSTEOTOMY SYSTEM**

4.5/5.0mm Wise-Lock Osteotomy Plates (High Tibia & Distal Femur)

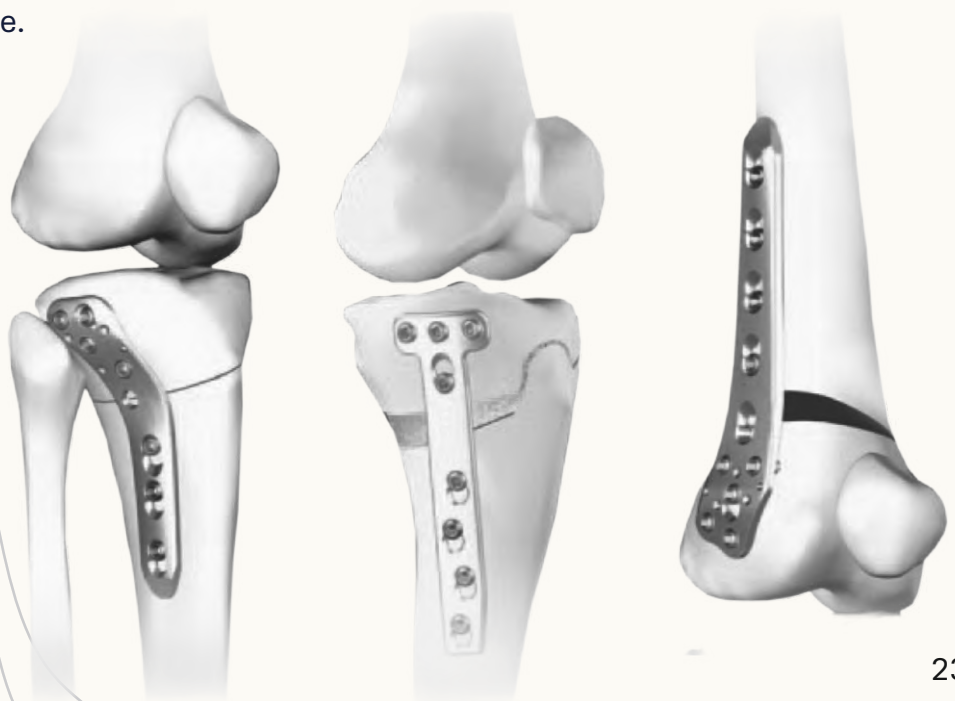
Precontoured plates designed for angular stable fixation in corrective osteotomies around the knee.

Indications:

- Open-wedge and closed-wedge osteotomies of the:
 - Medial high tibia
 - Lateral high tibia
 - Lateral distal femur
 - Medial distal femur
- Unicompartmental gonarthrosis with coronal plane deformity:
 - Varus deformity (high tibial osteotomy)
 - Valgus deformity (distal femoral osteotomy)
- Idiopathic or posttraumatic malalignment around the knee.
- Young to middle-aged, physically active patients (typically <65–70 years).
- Adequate preoperative knee range of motion (minimum approx. 0/10/90°).
- Correction of mechanical axis to offload affected compartment.

Indications:

- Advanced tricompartmental osteoarthritis.
- Severe cartilage degeneration in the unaffected compartment.
- Complete meniscectomy of the preserved compartment.
- Severe obesity.
- Poor soft tissue envelope.
- Nicotine abuse.





4.5/5.0mm Wise-Lock Osteotomy Medial High Tibia Plate



Holes	Titanium	Stainless Steel
5	TI-575.005	575.005

STERILE

Holes	Titanium	Stainless Steel
5	TI-575.005-S	575.005-S

4.5/5.0mm Wise-Lock Osteotomy Lateral High Tibia Plate



Holes	Direction	Titanium	Stainless Steel
3	Left	TI-576.003L	576.003L
3	Right	TI-576.003R	576.003R

STERILE

Holes	Direction	Titanium	Stainless Steel
3	Left	TI-576.003L-S	576.003L-S
3	Right	TI-576.003R-S	576.003R-S



4.5/5.0mm Wise-Lock Osteotomy Lateral Distal Femur Plate

- Left
- Right



Holes	Direction	Titanium	Stainless Steel
5	Left	TI-577.005L	577.005L
5	Right	TI-577.005R	577.005R

STERILE

Holes	Direction	Titanium	Stainless Steel
5	Left	TI-577.005L-S	577.005L-S
5	Right	TI-577.005R-S	577.005R-S



4.5/5.0mm Wise-Lock Osteotomy Medial Distal Femur Plate

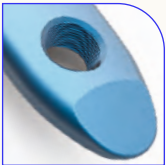
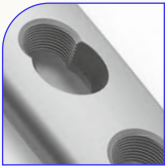
- Left
- Right



round
locking hole



compression and
locking hole



Holes	Direction	TITANIUM	Stainless Steel
4	Left	TI-578.004L	578.004L
4	Right	TI-578.004R	578.004R

STERILE

Holes	Direction	TITANIUM	Stainless Steel
4	Left	TI-578.004L-S	578.004L-S
4	Right	TI-578.004R-S	578.004R-S

The background of the page features a series of thin, light gray wavy lines that flow from the top and bottom edges towards the center, creating a sense of movement and depth. These lines are more densely packed in some areas, particularly near the top and bottom, and more sparse in the middle where the text is located.

SCREW



4.5mm Cortical Screw, Self-Tapping, (Hex Head)



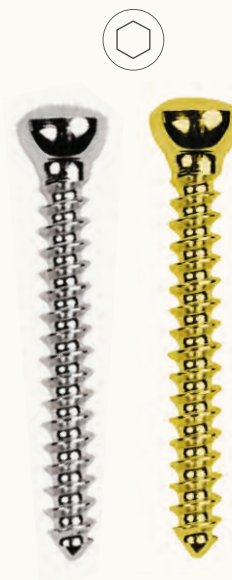
Length	Stainless Steel	Titanium
20mm	105.220	TI-105.220
22mm	105.222	TI-105.222
24mm	105.224	TI-105.224
26mm	105.226	TI-105.226
28mm	105.228	TI-105.228
30mm	105.230	TI-105.230
32mm	105.232	TI-105.232
34mm	105.234	TI-105.234
36mm	105.236	TI-105.236
38mm	105.238	TI-105.238
40mm	105.240	TI-105.240
42mm	105.242	TI-105.242
44mm	105.244	TI-105.244
46mm	105.246	TI-105.246
48mm	105.248	TI-105.248
50mm	105.250	TI-105.250
52mm	105.252	TI-105.252
54mm	105.254	TI-105.254
55mm	105.255	TI-105.255
56mm	105.256	TI-105.256
58mm	105.258	TI-105.258
60mm	105.260	TI-105.260
65mm	105.265	TI-105.265
70mm	105.270	TI-105.270
80mm	105.280	TI-105.280
*85mm	105.285	TI-105.285
*90mm	105.290	TI-105.290

* Sizes not available in Screw Caddy

STERILE

Length	Stainless Steel	Titanium
20mm	105.220-S	TI-105.220-S
22mm	105.222-S	TI-105.222-S
24mm	105.224-S	TI-105.224-S
26mm	105.226-S	TI-105.226-S
28mm	105.228-S	TI-105.228-S
30mm	105.230-S	TI-105.230-S
32mm	105.232-S	TI-105.232-S
34mm	105.234-S	TI-105.234-S
36mm	105.236-S	TI-105.236-S
38mm	105.238-S	TI-105.238-S
40mm	105.240-S	TI-105.240-S
42mm	105.242-S	TI-105.242-S
44mm	105.244-S	TI-105.244-S
46mm	105.246-S	TI-105.246-S
48mm	105.248-S	TI-105.248-S
50mm	105.250-S	TI-105.250-S
52mm	105.252-S	TI-105.252-S
54mm	105.254-S	TI-105.254-S
55mm	105.255-S	TI-105.255-S
56mm	105.256-S	TI-105.256-S
58mm	105.258-S	TI-105.258-S
60mm	105.260-S	TI-105.260-S
65mm	105.265-S	TI-105.265-S
70mm	105.270-S	TI-105.270-S
80mm	105.280-S	TI-105.280-S
*85mm	105.285-S	TI-105.285-S
*90mm	105.290-S	TI-105.290-S

* Sizes not available in Screw Caddy



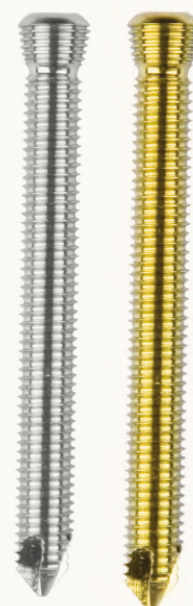


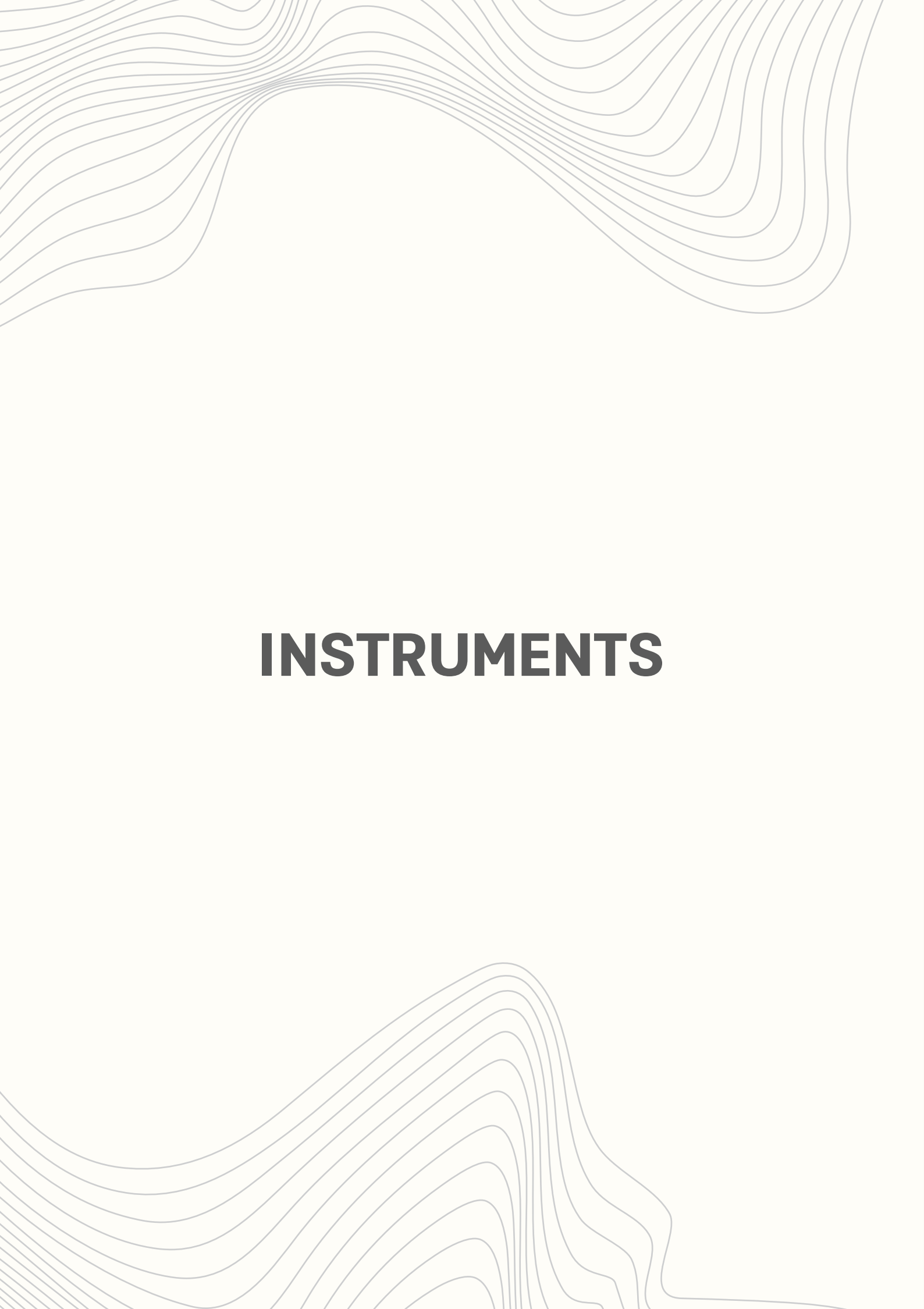
5.0mm Wise-Lock Screw, Self-Tapping, (Hex Head)


STERILE


Length	Stainless Steel	Titanium
12mm	119.012	TI-119.012
14mm	119.014	TI-119.014
16mm	119.016	TI-119.016
18mm	119.018	TI-119.018
20mm	119.020	TI-119.020
22mm	119.022	TI-119.022
24mm	119.024	TI-119.024
26mm	119.026	TI-119.026
28mm	119.028	TI-119.028
30mm	119.030	TI-119.030
32mm	119.032	TI-119.032
34mm	119.034	TI-119.034
36mm	119.036	TI-119.036
38mm	119.038	TI-119.038
40mm	119.040	TI-119.040
42mm	119.042	TI-119.042
44mm	119.044	TI-119.044
46mm	119.046	TI-119.046
48mm	119.048	TI-119.048
50mm	119.050	TI-119.050
52mm	119.052	TI-119.052
54mm	119.054	TI-119.054
56mm	119.056	TI-119.056
58mm	119.058	TI-119.058
60mm	119.060	TI-119.060
65mm	119.065	TI-119.065
70mm	119.070	TI-119.070
75mm	119.075	TI-119.075
80mm	119.080	TI-119.080
85mm	119.085	TI-119.085
90mm	119.090	TI-119.090

Length	Stainless Steel	Titanium
12mm	119.012-S	TI-119.012-S
14mm	119.014-S	TI-119.014-S
16mm	119.016-S	TI-119.016-S
18mm	119.018-S	TI-119.018-S
20mm	119.020-S	TI-119.020-S
22mm	119.022-S	TI-119.022-S
24mm	119.024-S	TI-119.024-S
26mm	119.026-S	TI-119.026-S
28mm	119.028-S	TI-119.028-S
30mm	119.030-S	TI-119.030-S
32mm	119.032-S	TI-119.032-S
34mm	119.034-S	TI-119.034-S
36mm	119.036-S	TI-119.036-S
38mm	119.038-S	TI-119.038-S
40mm	119.040-S	TI-119.040-S
42mm	119.042-S	TI-119.042-S
44mm	119.044-S	TI-119.044-S
46mm	119.046-S	TI-119.046-S
48mm	119.048-S	TI-119.048-S
50mm	119.050-S	TI-119.050-S
52mm	119.052-S	TI-119.052-S
54mm	119.054-S	TI-119.054-S
56mm	119.056-S	TI-119.056-S
58mm	119.058-S	TI-119.058-S
60mm	119.060-S	TI-119.060-S
65mm	119.065-S	TI-119.065-S
70mm	119.070-S	TI-119.070-S
75mm	119.075-S	TI-119.075-S
80mm	119.080-S	TI-119.080-S
85mm	119.085-S	TI-119.085-S
90mm	119.090-S	TI-119.090-S



The background of the page features a series of thin, light gray wavy lines that flow from the top left towards the bottom right, creating a sense of movement and depth. These lines are more densely packed in some areas, particularly near the top and bottom edges, and more sparse in the center.

INSTRUMENTS



7-060-01

Osteotomy Chisel, 10mm



7-060-02

Osteotomy Chisel, 15mm



7-060-03

Osteotomy Chisel, 20mm



7-060-04

Osteotomy Chisel, 25mm



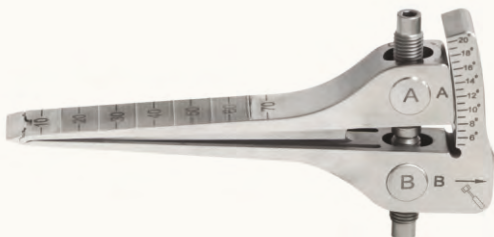
7-060-05

Osteotomy Gap Measuring Device, 5-16mm



7-060-06

Osteotomy Bone Spreader, 0°-20°





7-060-07

Osteotomy Distractor



7-060-08

Osteotomy Stand For Alignment Rod, Large



7-060-09

Osteotomy Stand For Alignment Rod, Small



7-060-10

Osteotomy Alignment Rod, Ø6mm X Length 520mm



7-060-11

Osteotomy Alignment Rod, Ø6mm X Length 395mm



7-060-12

Torque Handle With Jacob Chuck, 4.0Nm



**7-060-13**

Guide Wire With Threaded Tip, Ø2.5mm X Thread Length 16mm X Length 235mm

**7-060-24**

Threaded Drill Sleeve For Drill Bit Ø4.3mm, For Wise-lock Osteotomy

**7-060-14**Drill Bit With Plain Shank/jacob Chuck End, Ø3.2mm X Length 147mm,
For Wise-lock Osteotomy**7-060-15**Drill Bit With Plain Shank/jacob Chuck End, Ø4.5mm X Length 150mm,
For Wise-lock Osteotomy**7-060-16**Drill Bit With Plain Shank/jacob Chuck End, Ø4.3mm X Length 222mm,
For Wise-lock Osteotomy**7-060-17**

Osteotomy Screwdriver With Silicon Handle, Hex 3.5mm





7-060-18

Osteotomy Screwdriver Shaft With Jacob Chuck End, Hex3.5mm



7-060-19

Osteotomy Double Drill Guide Ø3.2/4.5mm



7-060-20

Osteotomy Depth Gauge Measuring Upto 100mm



7-060-21

Osteotomy Wire Guide



7-060-22

Instrument Trays For 5.0mm Wise-lock Osteotomy Instrument Set



7-060-23

Container For 5.0mm Wise-lock Osteotomy Instrument Set



**7-060****5.0mm Wise-Lock Osteotomy Instrument Set**

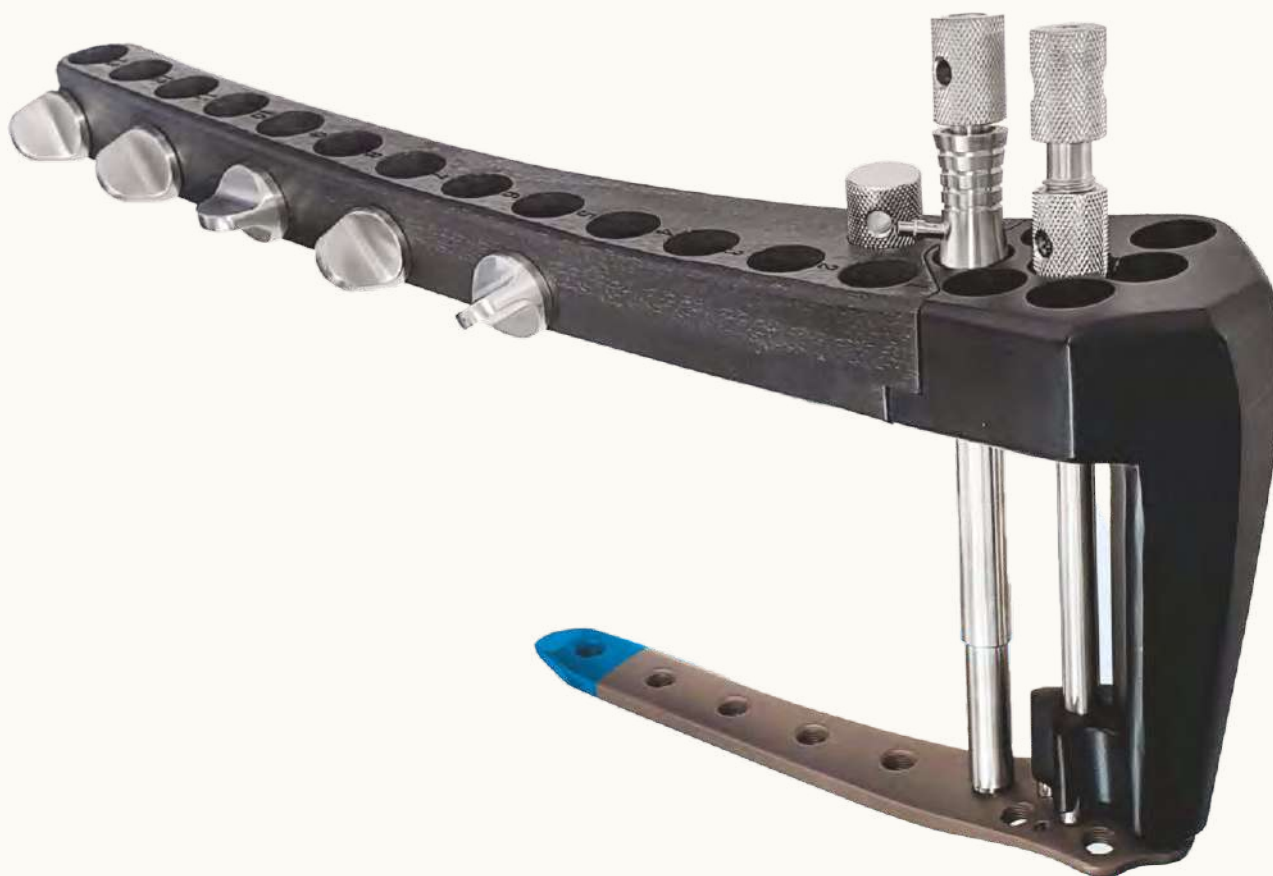
Code	Set Consisting Of	Unit
7-060-01	Osteotomy Chisel, 10mm	2
7-060-02	Osteotomy Chisel, 15mm	2
7-060-03	Osteotomy Chisel, 20mm	2
7-060-04	Osteotomy Chisel, 25mm	2
7-060-05	Osteotomy Gap Measuring Device, 5-16mm	2
7-060-06	Osteotomy Bone Spreader, 0°-20°	1
7-060-07	Osteotomy Distractor	1
7-060-08	Osteotomy Stand for Alignment Rod, Large	1
7-060-09	Osteotomy Stand for Alignment Rod, Small	1
7-060-10	Osteotomy Alignment Rod, Ø6mm x Length 520mm	1
7-060-11	Osteotomy Alignment Rod, Ø6mm x Length 395mm	1
7-060-12	Torque Handle with Jacob Chuck, 4.0Nm	1
7-060-13	Guide Wire with Threaded Tip, Ø2.5mm x Thread Length 16mm x Length 235mm	2
7-060-24	Threaded Drill Sleeve for Drill Bit Ø4.3mm, for Wise-Lock Osteotomy	2
7-060-14	Drill Bit with Plain Shank/Jacob Chuck End, Ø3.2mm x Length 147mm, for Wise-Lock Osteotomy	1
7-060-15	Drill Bit with Plain Shank/Jacob Chuck End, Ø4.5mm x Length 150mm, for Wise-Lock Osteotomy	2
7-060-16	Drill Bit with Plain Shank/Jacob Chuck End, Ø4.3mm x Length 222mm, for Wise-Lock Osteotomy	2
7-060-17	Osteotomy Screwdriver with Silicon Handle, Hex 3.5mm	1
7-060-18	Osteotomy Screwdriver Shaft with Jacob Chuck End, Hex3.5mm	2
7-060-19	Osteotomy Double Drill Guide Ø3.2/4.5mm	1
7-060-20	Osteotomy Depth Gauge measuring upto 100mm	1
7-060-21	Osteotomy Wire Guide	1
7-060-22	Instrument Trays for 5.0mm Wise-Lock Osteotomy Instrument Set	2
7-060-23	Container for 5.0mm Wise-Lock Osteotomy Instrument Set	1

MARKOLASER



**5.0MM WISE-LOCK
LARGE FRAGMENT
LISS SYSTEM**

5.0mm Wise-Lock Distal Femur Plate (LISS) System

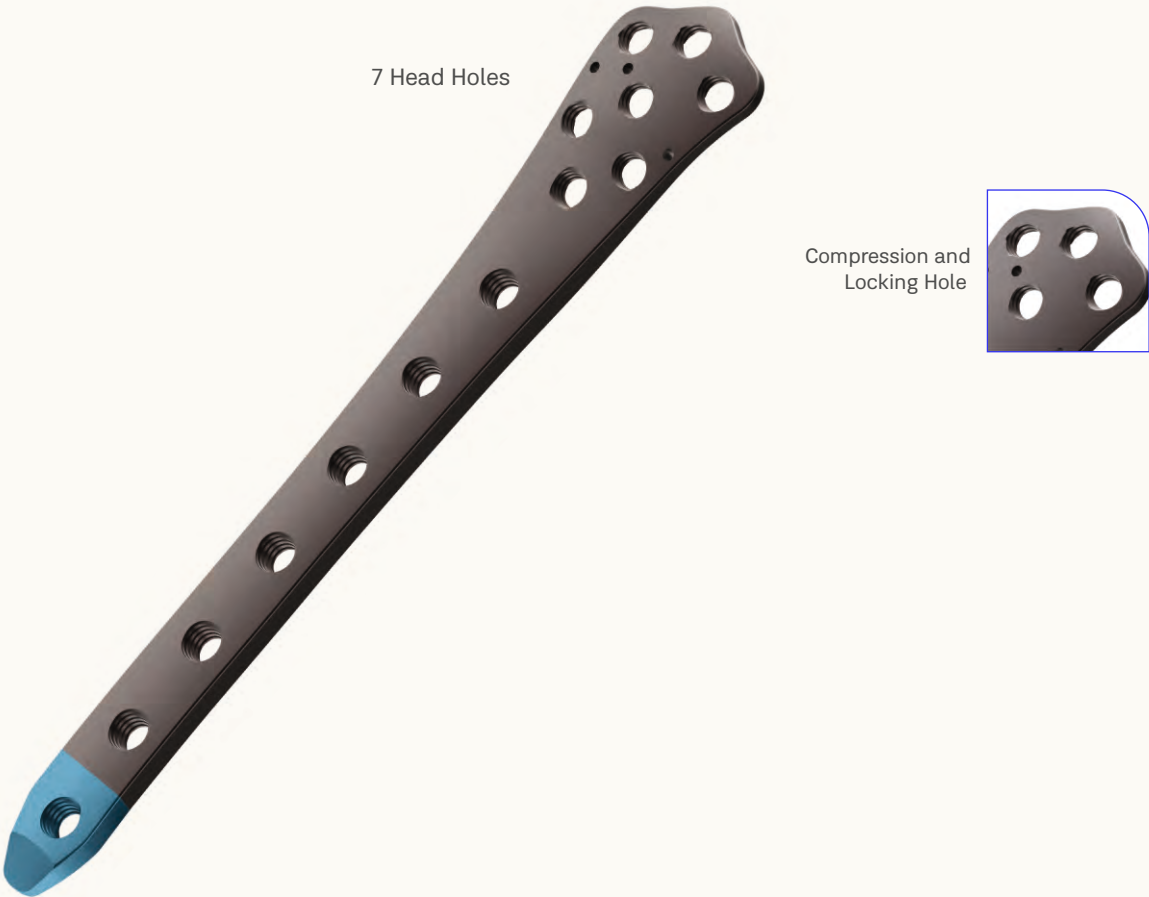




5.0mm Wise-Lock Distal Femur Plate(LISS)

Left

Right



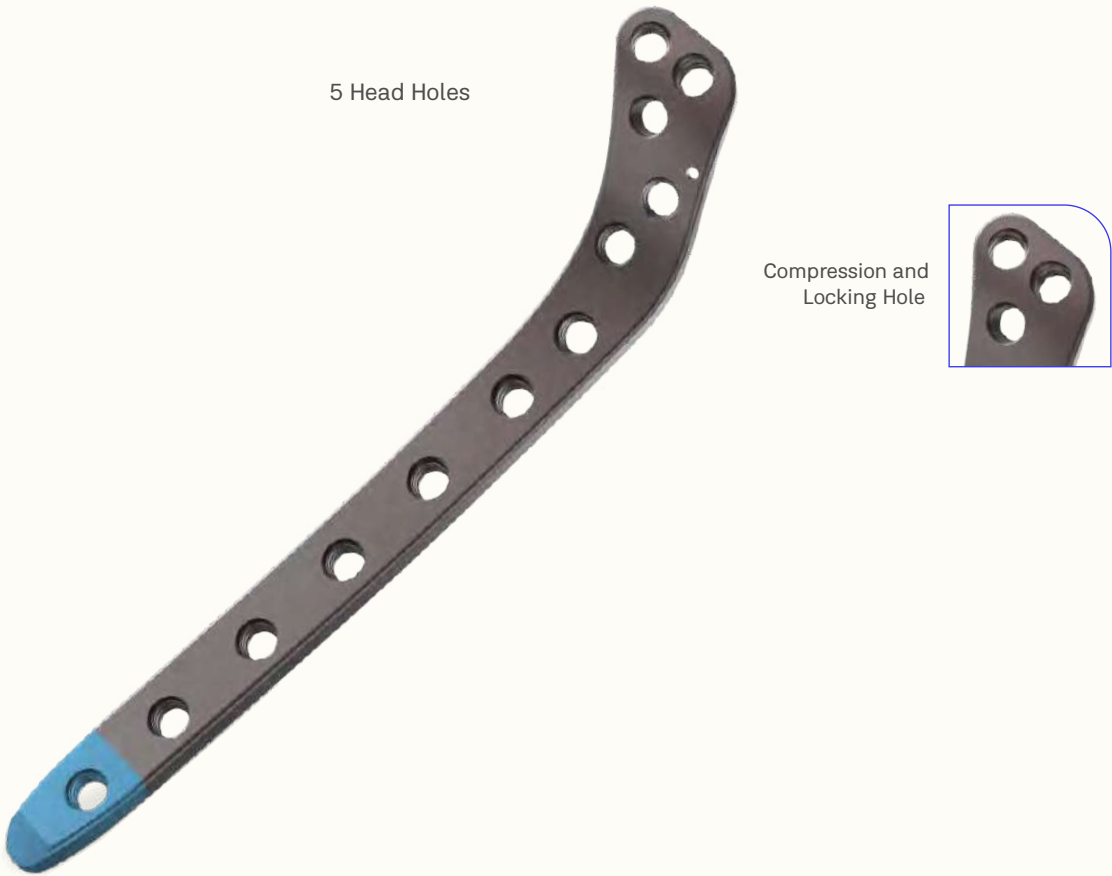
Holes	Direction	Titanium
5	Left	10-016-05LTI
5	Right	10-016-05RTI
7	Left	10-016-07LTI
7	Right	10-016-07RTI
9	Left	10-016-09LTI
9	Right	10-016-09RTI
11	Left	10-016-11LTI
11	Right	10-016-11RTI
13	Left	10-016-13LTI
13	Right	10-016-13RTI



Holes	Direction	Titanium
5	Left	10-016-05LTI-S
5	Right	10-016-05RTI-S
7	Left	10-016-07LTI-S
7	Right	10-016-07RTI-S
9	Left	10-016-09LTI-S
9	Right	10-016-09RTI-S
11	Left	10-016-11LTI-S
11	Right	10-016-11RTI-S
13	Left	10-016-13LTI-S
13	Right	10-016-13RTI-S



5.0mm Wise-Lock Proximal Lateral Tibia Plate(LISS)



Holes	Direction	Titanium
5	Left	10-017-05LTI
5	Right	10-017-05RTI
7	Left	10-017-07LTI
7	Right	10-017-07RTI
9	Left	10-017-09LTI
9	Right	10-017-09RTI
11	Left	10-017-11LTI
11	Right	10-017-11RTI
13	Left	10-017-13LTI
13	Right	10-017-13RTI



Holes	Direction	Titanium
5	Left	10-017-05LTI-S
5	Right	10-017-05RTI-S
7	Left	10-017-07LTI-S
7	Right	10-017-07RTI-S
9	Left	10-017-09LTI-S
9	Right	10-017-09RTI-S
11	Left	10-017-11LTI-S
11	Right	10-017-11RTI-S
13	Left	10-017-13LTI-S
13	Right	10-017-13RTI-S

The background of the page features a series of thin, light gray wavy lines that flow from the top left towards the bottom right, creating a sense of movement and depth. These lines are more densely packed in some areas, particularly near the top and bottom edges, and more sparse in the center.

SCREW



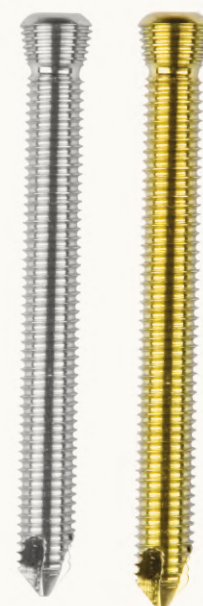
5.0mm Wise-Lock Screw, Self-Tapping, (Hex Head)



STERILE

Length	Stainless Steel	Titanium
12mm	119.012	TI-119.012
14mm	119.014	TI-119.014
16mm	119.016	TI-119.016
18mm	119.018	TI-119.018
20mm	119.020	TI-119.020
22mm	119.022	TI-119.022
24mm	119.024	TI-119.024
26mm	119.026	TI-119.026
28mm	119.028	TI-119.028
30mm	119.030	TI-119.030
32mm	119.032	TI-119.032
34mm	119.034	TI-119.034
36mm	119.036	TI-119.036
38mm	119.038	TI-119.038
40mm	119.040	TI-119.040
42mm	119.042	TI-119.042
44mm	119.044	TI-119.044
46mm	119.046	TI-119.046
48mm	119.048	TI-119.048
50mm	119.050	TI-119.050
52mm	119.052	TI-119.052
54mm	119.054	TI-119.054
56mm	119.056	TI-119.056
58mm	119.058	TI-119.058
60mm	119.060	TI-119.060
65mm	119.065	TI-119.065
70mm	119.070	TI-119.070
75mm	119.075	TI-119.075
80mm	119.080	TI-119.080
85mm	119.085	TI-119.085
90mm	119.090	TI-119.090

Length	Stainless Steel	Titanium
12mm	119.012-S	TI-119.012-S
14mm	119.014-S	TI-119.014-S
16mm	119.016-S	TI-119.016-S
18mm	119.018-S	TI-119.018-S
20mm	119.020-S	TI-119.020-S
22mm	119.022-S	TI-119.022-S
24mm	119.024-S	TI-119.024-S
26mm	119.026-S	TI-119.026-S
28mm	119.028-S	TI-119.028-S
30mm	119.030-S	TI-119.030-S
32mm	119.032-S	TI-119.032-S
34mm	119.034-S	TI-119.034-S
36mm	119.036-S	TI-119.036-S
38mm	119.038-S	TI-119.038-S
40mm	119.040-S	TI-119.040-S
42mm	119.042-S	TI-119.042-S
44mm	119.044-S	TI-119.044-S
46mm	119.046-S	TI-119.046-S
48mm	119.048-S	TI-119.048-S
50mm	119.050-S	TI-119.050-S
52mm	119.052-S	TI-119.052-S
54mm	119.054-S	TI-119.054-S
56mm	119.056-S	TI-119.056-S
58mm	119.058-S	TI-119.058-S
60mm	119.060-S	TI-119.060-S
65mm	119.065-S	TI-119.065-S
70mm	119.070-S	TI-119.070-S
75mm	119.075-S	TI-119.075-S
80mm	119.080-S	TI-119.080-S
85mm	119.085-S	TI-119.085-S
90mm	119.090-S	TI-119.090-S





7-028-16

Screw Caddy for 5.0mm Wise-Lock LISS System

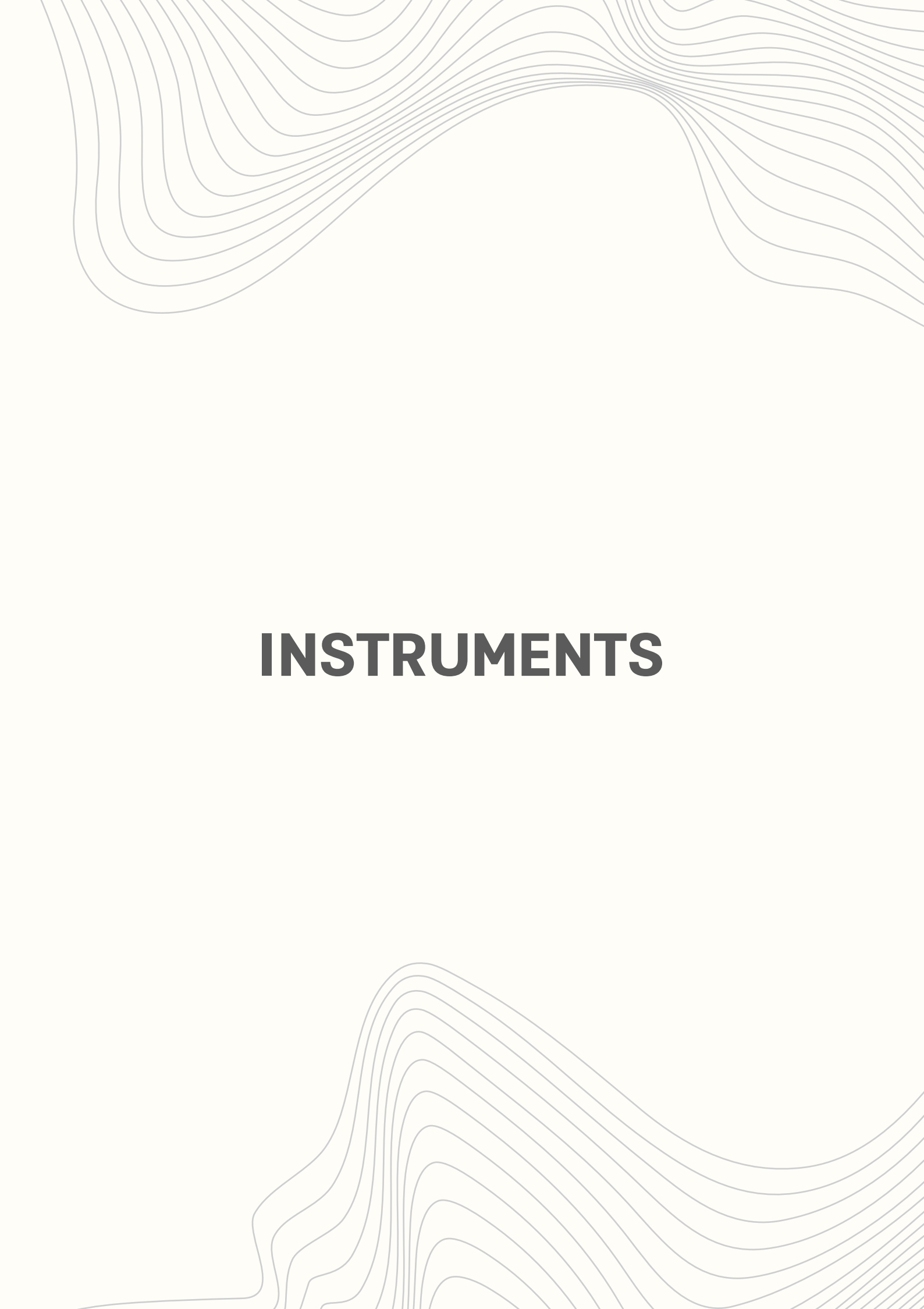


5.0mm Wise-Lock Screw,
Self-Tapping, (Hex Head)

5.0mm Wise-Lock Screw,
Self-Tapping & Self- Drilling,
(Hex Head)

Length	Stainless Steel	Titanium	Unit
26	119.026	TI-119.026	4
28	119.028	TI-119.028	5
30	119.030	TI-119.030	5
32	119.032	TI-119.032	5
34	119.034	TI-119.034	5
36	119.036	TI-119.036	5
38	119.038	TI-119.038	5
40	119.040	TI-119.040	5
42	119.042	TI-119.042	5
44	119.044	TI-119.044	5
46	119.046	TI-119.046	5
48	119.048	TI-119.048	5
50	119.050	TI-119.050	5
52	119.052	TI-119.052	5
54	119.054	TI-119.054	5
56	119.056	TI-119.056	5
58	119.058	TI-119.058	5
60	119.060	TI-119.060	5
65	119.065	TI-119.065	5
70	119.070	TI-119.070	5
75	119.075	TI-119.075	5
80	119.080	TI-119.080	6
85	119.085	TI-119.085	6
90	119.090	TI-119.090	6

Length	Stainless Steel	Titanium	Unit
26	119.226	TI-119.226	5
28	119.228	TI-119.228	5
30	119.230	TI-119.230	5
32	119.232	TI-119.232	5
34	119.234	TI-119.234	5
36	119.236	TI-119.236	5
38	119.238	TI-119.238	5
40	119.240	TI-119.240	5
42	119.242	TI-119.242	6
44	119.244	TI-119.244	5
46	119.246	TI-119.246	5
48	119.248	TI-119.248	5
50	119.250	TI-119.250	5
55	119.255	TI-119.255	5
60	119.260	TI-119.260	5
65	119.265	TI-119.265	5
70	119.270	TI-119.270	6
75	119.275	TI-119.275	6
80	119.280	TI-119.280	6
85	119.285	TI-119.285	6
90	119.290	TI-119.290	6

The background of the page features a light gray, wavy, topographic-like pattern that flows from the top and bottom edges towards the center, framing the central text.

INSTRUMENTS



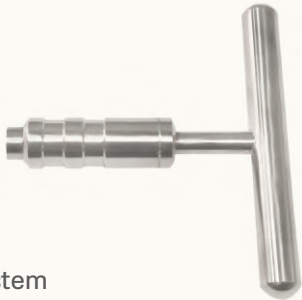
7-028-01

L Wrench, Ø4.5mm For LISS System



7-028-02

T-handle With Quick Coupling For LISS System



7-028-03

Tap With Quick Coupling End, Ø5.0mm For LISS System



7-028-04

Torque-limiting Screwdriver Handle, 4.0nm, For LISS System



7-028-05

Guide Sleeve, Ø7.3mm, For LISS System



7-028-06

Threaded Guide Pin, Ø2.0mm X Thread Length 11mm X Total Length 280mm, For LISS System





7-028-07

Trocac Ø7.2mm For LISS System



7-028-08

Lifting Drill Ø4.0mm For LISS System



7-028-09

Screwdriver, Hex 3.5mm, For LISS System



7-028-10

Drill Sleeve For Locking Screw, Ø2.2mm, For LISS System



7-028-11

Drill Sleeve For Pin, Ø2.2mm, For LISS System



7-028-12

Drill Sleeve, Ø4.2mm, For LISS System





7-028-13

Depth Gauge, Ø2.2mm, for LISS System



7-028-14

Drill Bit Ø4.1 × 280mm for LISS System



7-028-15

Stopper for LISS System



7-028-16

Screw Caddy for 5.0mm Wise-Lock LISS System



7-029-01

5.0mm Wise-Lock Proximal Lateral Tibia(LISS) Guide, Left



7-029-02

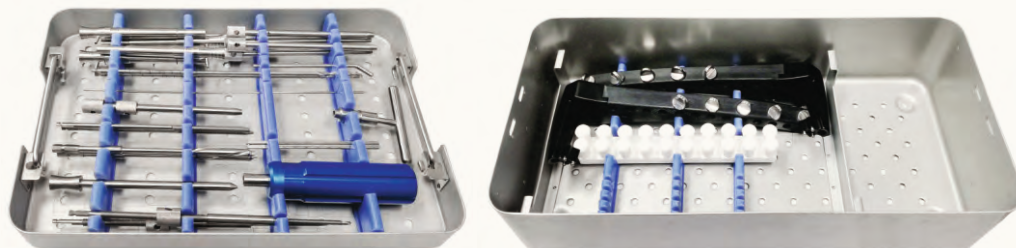
5.0mm Wise-Lock Proximal Lateral Tibia(LISS) Guide, Right





7-029-03

Trays for 5.0mm Wise-Lock Proximal Lateral Tibia Plate(LISS) Instrument set



7-029-04

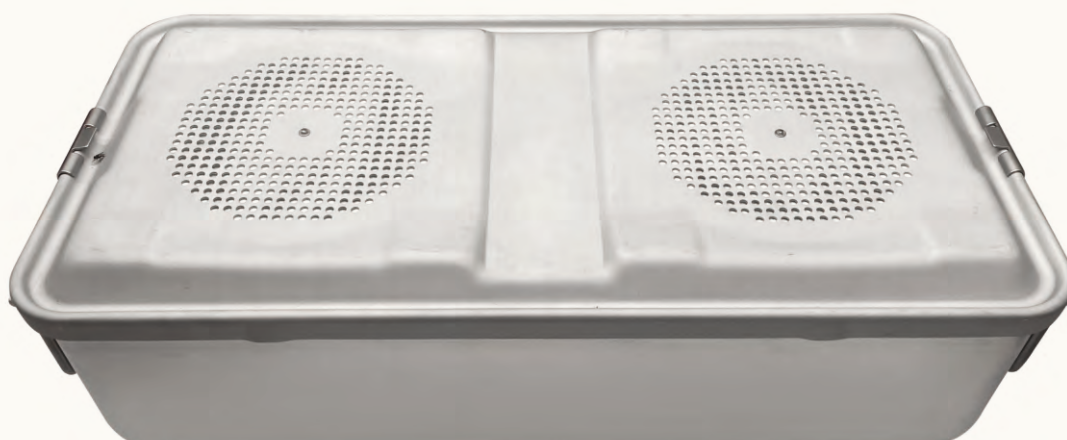
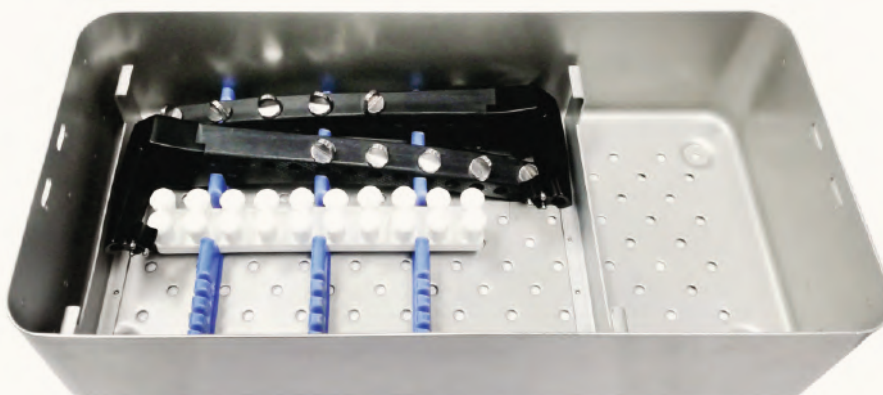
Container for 5.0mm Wise-Lock Proximal Lateral Tibia Plate(LISS) Instrument set





7-029

5.0mm Wise-Lock Distal Femur Plate (LISS) Instrument set



**7-029****5.0mm Wise-Lock Distal Femur Plate (LISS) Instrument set**

Code	Set Consisting Of	Unit
7-028-01	L Wrench, Ø4.5mm for LISS System	1
7-028-02	T-Handle With Quick Coupling for LISS System	1
7-028-03	Tap with Quick Coupling End, Ø5.0mm for LISS System	2
7-028-04	Torque-Limiting Screwdriver Handle, 4.0Nm, for LISS System	1
7-028-05	Guide Sleeve, Ø7.3mm, for LISS System	4
7-028-06	Threaded Guide Pin, Ø2.0mm x Thread Length 11mm x Total Length 280mm, for LISS System	4
7-028-07	Trocar Ø7.2mm for LISS System	1
7-028-08	Lifting Drill Ø4.0mm for LISS System	2
7-028-09	Screwdriver, Hex 3.5mm, for LISS System	2
7-028-10	Drill sleeve for Locking Screw, Ø2.2mm, for LISS System	1
7-028-11	Drill Sleeve for Pin, Ø2.2mm, for LISS System	2
7-028-12	Drill Sleeve, Ø4.2mm, for LISS System	2
7-028-13	Depth Gauge, Ø2.2mm, for LISS System	1
7-028-14	Drill Bit Ø4.1 × 280mm for LISS System	2
7-028-15	Stopper for LISS System	20
7-028-16	Screw Caddy for 5.0mm Wise-Lock LISS System	1
7-029-01	5.0mm Wise-Lock Distal Femur (LISS) Guide, Left	1
7-029-02	5.0mm Wise-Lock Distal Femur (LISS) Guide, Right	1
7-029-03	Instrument Trays for 5.0mm Wise-Lock Distal Femur Plate(LISS) System	2
7-029-04	Container for 5.0mm Wise-Lock Distal Femur Plate(LISS) System	1

WISE-LOCK SYSTEM

The content of this catalogue is intended for healthcare professionals only. All product information, illustrations, descriptions, and specifications provided here are for general informational purposes and are subject to change without notice. Auxein Medical Pvt. Ltd. reserves the right to improve or discontinue products at any time without prior notification.

This document does not constitute medical advice. Surgeons and medical practitioners must exercise their own professional judgment when using any medical devices or instruments, including those provided by Auxein.

CLINICAL USE

The implants and instruments in this catalogue are intended for use by qualified orthopedic trauma surgeons trained in fracture fixation and intramedullary nailing procedures. Improper selection of the implant, incorrect surgical technique, misuse, or insufficient surgical experience may result in implant failure or other complications.

REGULATORY COMPLIANCE CERTIFIED

CE Approved (EUMDR-2017/745)

USFDA 510(k)

ISO 13485:2016

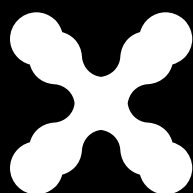
CDSCO

MDSAP

DISCLAIMER: Not all products in this catalogue are covered by European CE, US FDA, or other certifications. Please contact our Sales Team for product-specific certification details.

INTELLECTUAL PROPERTY

All trademarks, trade names, brand names, product names, and logos mentioned in this catalogue are the property of Auxein Medical Pvt. Ltd. Unauthorized use or reproduction is strictly prohibited.



SCAN TO KNOW MORE

INDIA
AUXEIN MEDICAL PVT.LTD.

PLOT NO. 168-169-170, PHASE-4,
KUNDLI INDUSTRIAL AREA,
HSIIDC, SECTOR-57,
SONEPAT-131028, HARYANA
TEL: +91 99106 43638
FAX: +91 86077 70197
EMAIL: INFO@AUXEIN.COM

MÉXICO
AUXEIN MÉXICO, S.A DE CV

TEPIC 39 INT 801, COLONIA
ROMA SUR,
ALCADÍA CUAUHTÉMOC, CDMX
MÉXICO, C.P 06760
TEL: +521 55 7261 0318
EMAIL: INFO@AUXEIN.MX

USA
AUXEIN INC.

1500 NW 89TH COURT,
SUITE 107-108
DORAL, FLORIDA 33172
TEL. +1 305 395 6062
E FAX: +1 305 395 62 62
EMAIL: USOFFICE@AUXEIN.COM

DUBAI UAE
AUXEIN MEDICAL

TRADING FZCO OUD METHA
OFFICES BUILDING B BLOCK,
1ST FLOOR, OFFICE NO.26,
NEAR HEALTHCARE CITY,
PO BOX-25572
TEL. +971 438 71333
EMAIL: INFO@AUXEIN.COM

WWW.AUXEIN.COM

AMPL-CTG-02-08C Rev.01 Dated : 08-06-2026