

Auxein

PEDIATRIC 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

20M+

Patients Cured

200+

FDA Approved Products

250+

Machines Worldwide

3000+

Innovative Orthopedic
Products & Solutions

Auxein is dedicated to advancing medical technology through innovative orthopedic solutions, including **Trauma, Arthroscopy, and Reconstructive Procedures**, with a commitment to improving patient outcomes worldwide. Our approach integrates advanced research, precision engineering, and high-quality manufacturing to develop reliable implants and surgical instruments that address the evolving needs of modern orthopedic practice.

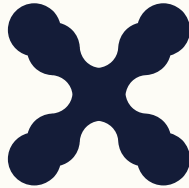
OUR ACHIEVEMENTS



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 Pediatric System is part of our orthopedic portfolio, designed for fixation of epiphyseal and peri-articular fractures as well as corrective osteotomies. Developed with clinical input, the system provides stable fixation while respecting the anatomy of the epiphysis and supporting accurate alignment.



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EPIPHYSEAL PLATE

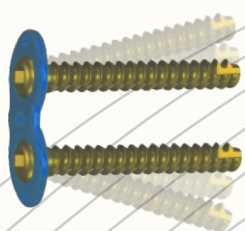
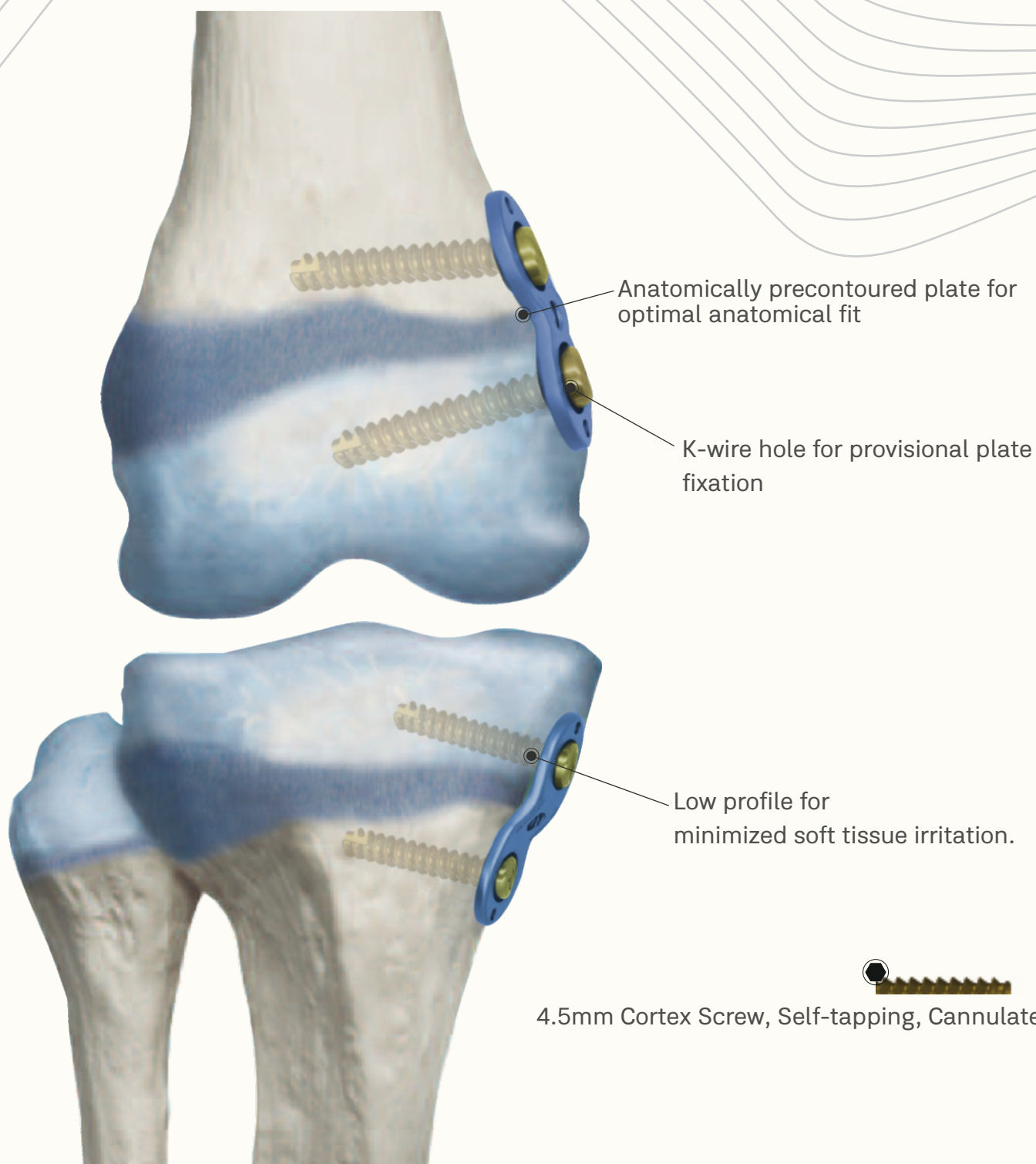
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PEDIATRIC HIP PLATE

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The background of the page features a series of thin, light gray wavy lines that create a sense of movement and depth. These lines are concentrated in the top right and bottom left corners, while the center of the page is mostly clear, providing a space for the main text.

EPIPHYSEAL PLATE



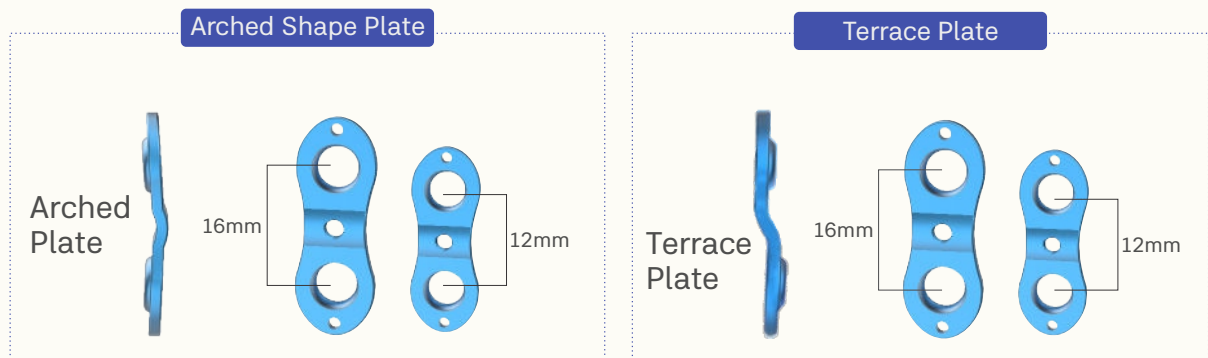
Diverging screws work as a hinge to facilitate physis growth and faster correction .



Cannulated design facilitate the screws inserting orientation with the help of kirschner wire.

Warning

This flyer is just for understanding the specific product features. For clinical usage, please refer to the surgical guide. Instruction by experienced surgeon is highly recommended.



Available in Stepped and Arched Shape, Length 12mm or 16mm, Accommodating Different Patient Anatomies.



Minimally invasive technique facilitates operation and reduces post-surgical pain, allowing immediate mobilization and weight bearing.

Elevated design reduces contact with growth plate and periosteum.



Indications

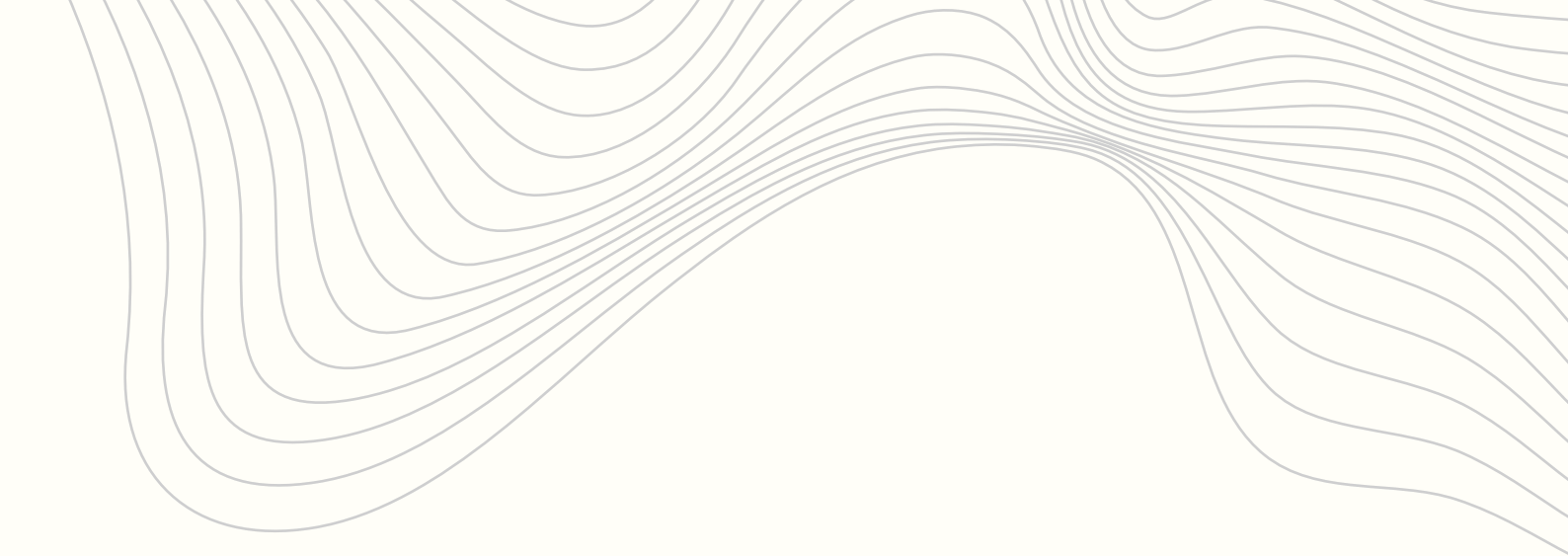
- Temporary hemiepiphysiodesis for guided growth correction in pediatric patients
- Angular deformities of the lower and upper extremities
- Knee deformities including genu valgum and genu varum
- Ankle valgus deformity
- Cubitus varus (post-traumatic deformity)
- Correction of sagittal plane deformities including flexion deformity and recurvatum

Epiphyseal Plate



STERILE

Item Code	Item Code	Item Name	Length
EP-001	EP-001-S	Epiphyseal Plate, Terrace Shape	12mm
EP-002	EP-002-S	Epiphyseal Plate, Terrace Shape	16mm
EP-003	EP-003-S	Epiphyseal Plate, Arc-Bridge Shape	12mm
EP-004	EP-004-S	Epiphyseal Plate, Arc-Bridge Shape	16mm



SCREWS

4.5mm Cortex Screw, Self-Tapping, Cannulated (3.0mm Hex), Titanium



STERILE

Length	Code	Code
16mm	EPS-001	EPS-001-S
18mm	13-003-018TI	13-003-018TI-S
20mm	EPS-002	EPS-002-S
22mm	13-003-022TI	13-003-022TI-S
24mm	EPS-003	EPS-003-S
26mm	13-003-026TI	13-003-026TI-S
28mm	EPS-004	EPS-004-S
30mm	13-003-030TI	13-003-030TI-S
32mm	EPS-005	EPS-005-S
34mm	13-003-034TI	13-003-034TI-S
36mm	EPS-006	EPS-006-S
40mm	EPS-007	EPS-007-S
45mm	13-003-045TI	13-003-045TI-S
50mm	13-003-050TI	13-003-050TI-S

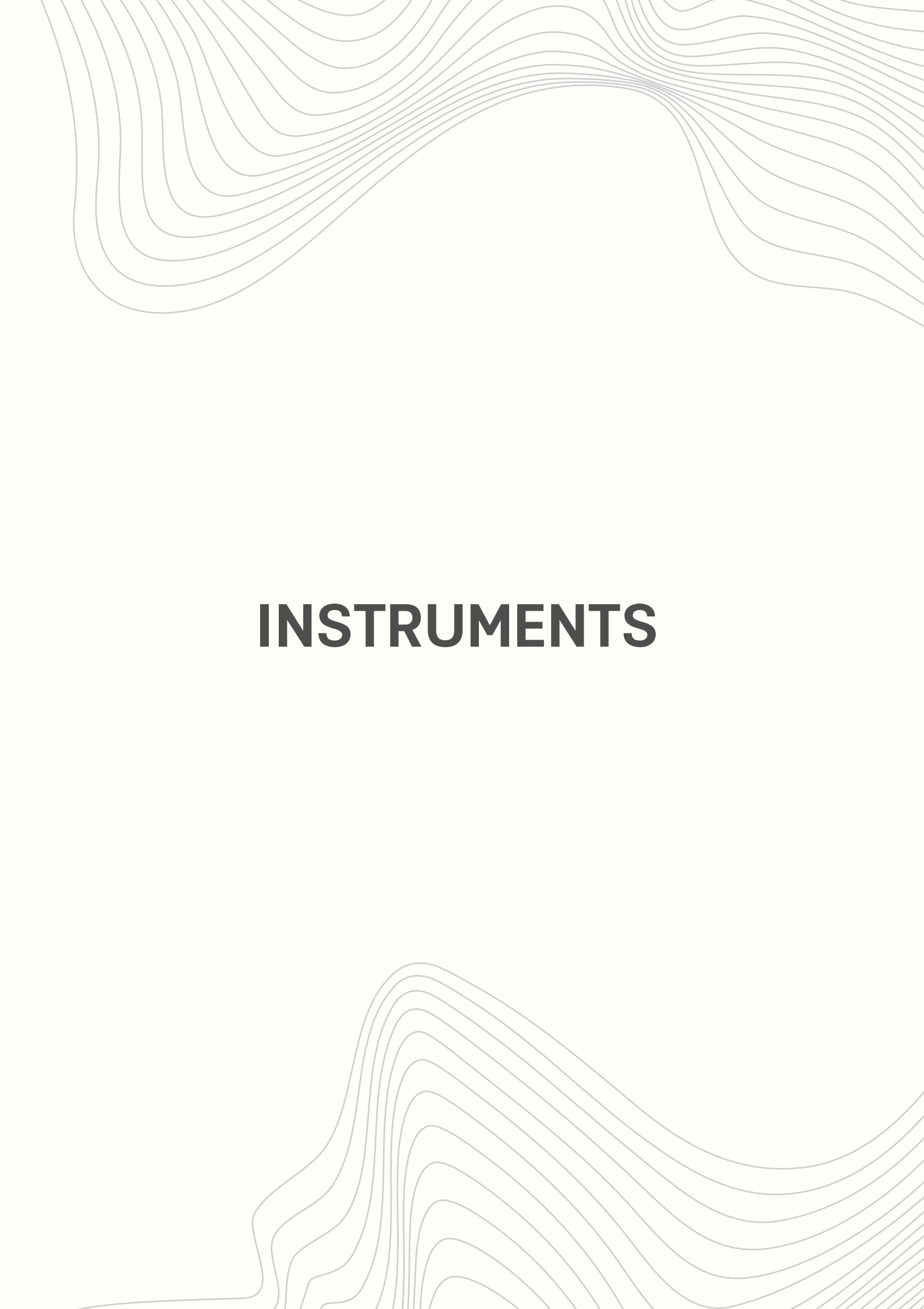


13-028

Epiphyseal Plate Implant Set



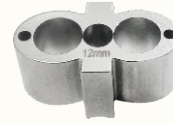
Code	Set Consisting Of	Unit
EP-001	Epiphyseal Plate, Terrace Shape, Length 12mm, Titanium	1
EP-002	Epiphyseal Plate, Terrace Shape, Length 16mm, Titanium	1
EP-003	Epiphyseal Plate, Arc-Bridge Shape, Length 12mm, Titanium	1
EP-004	Epiphyseal Plate, Arc-Bridge Shape, Length 16mm, Titanium	1
EPS-001	4.5mm Cortex Screw, Self-Tapping, Cannulated, Length 16mm(3.0mm Hex),Titanium	6
EPS-002	4.5mm Cortex Screw, Self-Tapping, Cannulated, Length 20mm(3.0mm Hex),Titanium	6
EPS-003	4.5mm Cortex Screw, Self-Tapping, Cannulated, Length 24mm(3.0mm Hex),Titanium	6
EPS-004	4.5mm Cortex Screw, Self-Tapping, Cannulated, Length 28mm(3.0mm Hex),Titanium	6
EPS-005	4.5mm Cortex Screw, Self-Tapping, Cannulated, Length 32mm(3.0mm Hex),Titanium	6
EPS-006	4.5mm Cortex Screw, Self-Tapping, Cannulated, Length 36mm(3.0mm Hex),Titanium	6
EPS-007	4.5mm Cortex Screw, Self-Tapping, Cannulated, Length 40mm(3.0mm Hex),Titanium	6
7-040-01	Implant Box for Epiphyseal Plate System	1

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

INSTRUMENTS

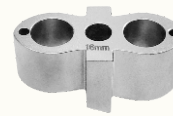
EPI-001

Aiming Device, Terrace Shape, Small



EPI-002

Aiming Device, Terrace Shape, Large



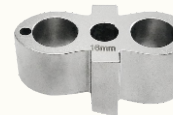
EPI-003

Aiming Device, Arc-Bridge Shape, Small



EPI-004

Aiming Device, Arc-bridge Shape, Large



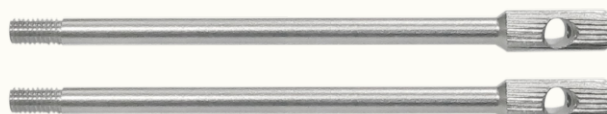
EPI-005

Handle for Aiming Device



EPI-006

Cannulated Fixation Bolt, Ø1.5/ 3.0mm



EPI-007

Guide Wire Ø1.5mm x Length 150mm



EPI-008

Wire Sleeve, Ø1.5mm



EPI-009

Depth Gauge measuring upto 50mm for Epiphyseal Plate



EPI-010

Protection Sleeve for Drill Guide Ø6.1/ 7.3mm for Epiphyseal Plate



EPI-011

Cannulated Drill Bit Ø3.0mm x Length 200mm



EPI-018

Stopper for Cannulated Drill Bit Ø3.0mm



EPI-012

Drill Sleeve for Cannulated Drill Bit Ø3.0mm



EPI-014

Screw Forcep for Epiphyseal Plate



EPI-015

Cannulated Screwdriver, Hex 3.0mm, for Epiphyseal Plate



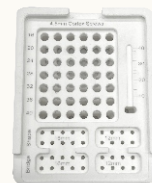
EPI-016

Allen key, Hex 2.5mm for Epiphyseal Plate



7-040-01

Implant Box for Epiphyseal Plate System



EPI-017

Container for Epiphyseal Plate Instrument Set



INS-EPS	Epiphyseal Plate Instrument Set
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ORDER INFORMATION

INS-EPS	Epiphyseal Plate Instrument Set
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Code	Set Consisting Of	Unit
EPI-001	Aiming Device, Terrace Shape, Small	1
EPI-002	Aiming Device, Terrace Shape, Large	1
EPI-003	Aiming Device, Arc-Bridge Shape, Small	1
EPI-004	Aiming Device, Arc-bridge Shape, Large	1
EPI-005	Handle for Aiming Device	2
EPI-006	Cannulated Fixation Bolt, Ø1.5/ 3.0mm	2
EPI-007	Guide Wire Ø1.5mm x Length 150mm	3
EPI-008	Wire Sleeve, Ø1.5mm	2
EPI-009	Depth Gauge measuring upto 50mm for Epiphyseal Plate	1
EPI-010	Protection Sleeve for Drill Guide Ø6.1/ 7.3mm for Epiphyseal Plate	2
EPI-011	Cannulated Drill Bit Ø3.0mm x Length 200mm	2
EPI-018	Stopper for Cannulated Drill Bit Ø3.0mm	1
EPI-012	Drill Sleeve for Cannulated Drill Bit Ø3.0mm	2
EPI-014	Screw Forcep for Epiphyseal Plate	1
EPI-015	Cannulated Screwdriver, Hex 3.0mm, for Epiphyseal Plate	1
EPI-016	Allen key, Hex 2.5mm for Epiphyseal Plate	1
7-040-01	Implant Box for Epiphyseal Plate System	1
EPI-017	Container for Epiphyseal Plate Instrument Set	1

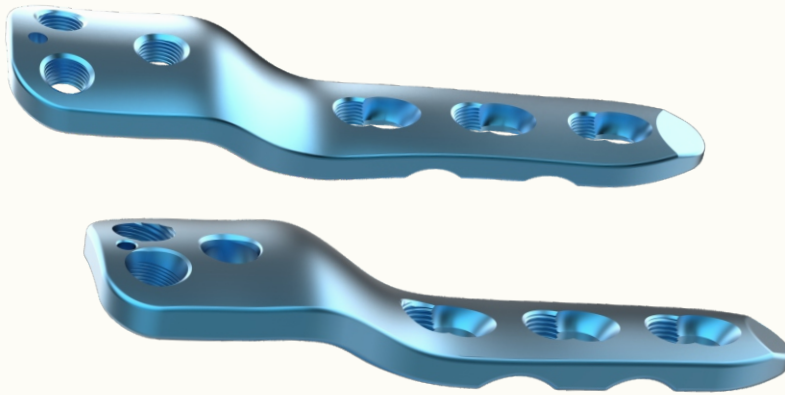




PEDIATRIC HIP PLATE



Wise-Lock Pediatric Hip Plate



Introduction

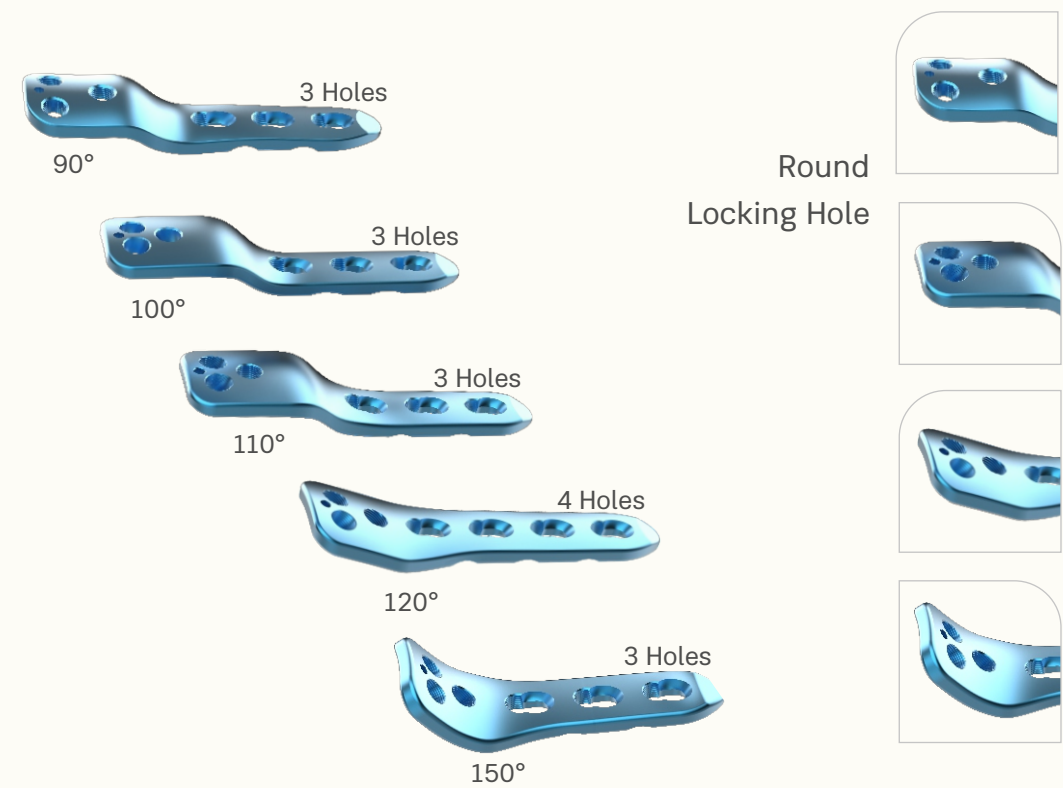
The Wise-Lock Pediatric Hip Plates are designed for fixation and stabilization of proximal femoral fractures and osteotomies in pediatric patients. Developed with clinical input, the system provides angular stable fixation, supports deformity correction, and accommodates the anatomical and biomechanical requirements of the growing skeleton.

Indications

- Proximal femoral fractures in pediatric patients
- Intertrochanteric and subtrochanteric fractures
- Femoral osteotomies (varus, valgus, and rotational correction)
- Developmental deformities of the proximal femur (e.g., coxa vara/valga)
- Slipped Capital Femoral Epiphysis (SCFE) stabilization (selected cases)
- Fixation in osteopenic or immature bone requiring angular stability

3.5mm Wise-Lock Pediatric Hip Plate

- Multiple Neck-Shaft Angles (90°–150°)
- Low-Profile Pediatric Design
- Round Locking Holes for Angular Stability
- Anatomically Contoured Plate Geometry
- Optimized Screw Hole Configuration (3–4 Holes Options)





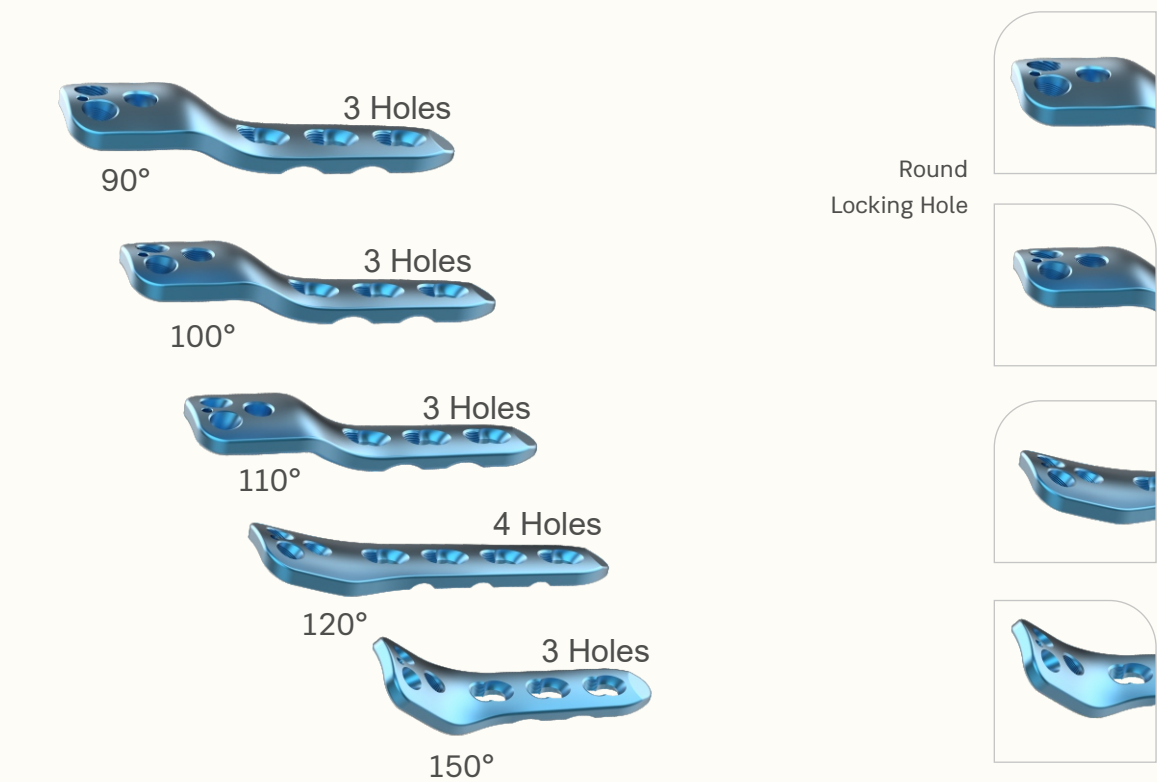
Degree	Length	Holes	Width	Stainless Steel	Titanium
90°	75mm	3	18.5mm	1121.090	TI-1121.090
100°	75mm	3	18.5mm	1121.100	TI-1121.100
110°	75mm	3	18.5mm	1121.110	TI-1121.110
120°	75mm	4	18.5mm	1121.120	TI-1121.120
150°	60mm	3	18.5mm	1121.150	TI-1121.150



Degree	Length	Holes	Width	Stainless Steel	Titanium
90°	75mm	3	18.5mm	1121.090-S	TI-1121.090-S
100°	75mm	3	18.5mm	1121.100-S	TI-1121.100-S
110°	75mm	3	18.5mm	1121.110-S	TI-1121.110-S
120°	75mm	4	18.5mm	1121.120-S	TI-1121.120-S
150°	60mm	3	18.5mm	1121.150-S	TI-1121.150-S

4.5/5.0mm Wise-Lock Pediatric Hip Plate

- Multiple Neck-Shaft Angles (90°–150°)
- Low-Profile Pediatric Design
- Round Locking Holes for Angular Stability
- Anatomically Contoured Plate Geometry
- Optimized Screw Hole Configuration (3–4 Holes Options)



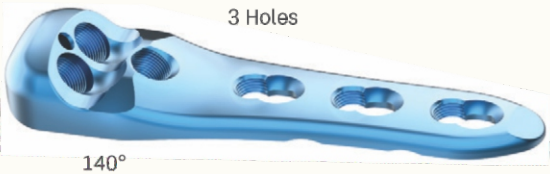
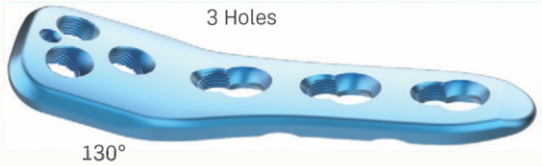
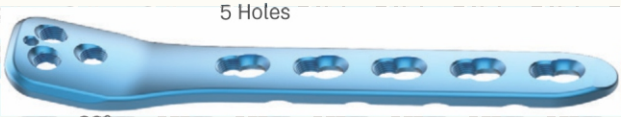
Degree	Length	Holes	Width	Stainless Steel	Titanium
90°	90mm	3	22.5mm	1122.090	TI-1122.090
100°	90mm	3	22.5mm	1122.100	TI-1122.100
110°	90mm	3	22.5mm	1122.110	TI-1122.110
120°	95mm	4	22.5mm	1122.120	TI-1122.120
150°	75mm	3	22.5mm	1122.150	TI-1122.150



Degree	Length	Holes	Width	Stainless Steel	Titanium
90°	90mm	3	22.5mm	1122.090-S	TI-1122.090-S
100°	90mm	3	22.5mm	1122.100-S	TI-1122.100-S
110°	90mm	3	22.5mm	1122.110-S	TI-1122.110-S
120°	95mm	4	22.5mm	1122.120-S	TI-1122.120-S
150°	75mm	3	22.5mm	1122.150-S	TI-1122.150-S



3.5mm Wise-Lock Pediatric Hip Plate(Type-II)



Round
Locking Hole

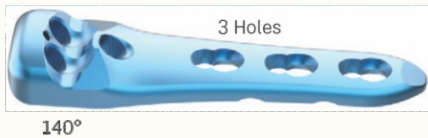
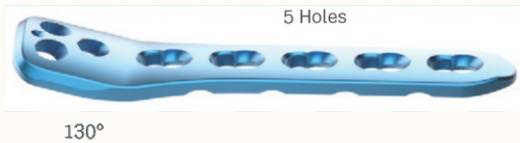
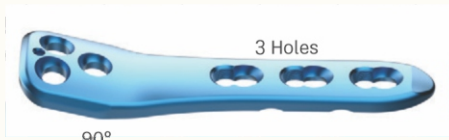


Degree	Length	Holes	Width	Stainless Steel	Titanium
90°	101mm	5	19mm	10-072-01SS	10-072-01TI
110°	73mm	3	19mm	10-072-02SS	10-072-02TI
130°	62mm	3	19mm	10-072-03SS	10-072-03TI
140°	70mm	3	19mm	10-072-04SS	10-072-04TI
130°	88mm	5	19mm	10-072-05SS	10-085-05TI
130°	114mm	7	19mm	10-085-07SS	10-085-07TI
130°	140mm	9	19mm	10-085-09SS	10-085-09TI

STERILE

Degree	Length	Holes	Width	Stainless Steel	Titanium
90°	101mm	5	19mm	10-072-01SS-S	10-072-01TI-S
110°	73mm	3	19mm	10-072-02SS-S	10-072-02TI-S
130°	62mm	3	19mm	10-072-03SS-S	10-072-03TI-S
140°	70mm	3	19mm	10-072-04SS-S	10-072-04TI-S
130°	88mm	5	19mm	10-072-05SS-S	10-085-05TI-S
130°	114mm	7	19mm	10-085-07SS-S	10-085-07TI-S
130°	140mm	9	19mm	10-085-09SS-S	10-085-09TI-S

5.0mm Wise-Lock Pediatric Hip Plate(Type-II)



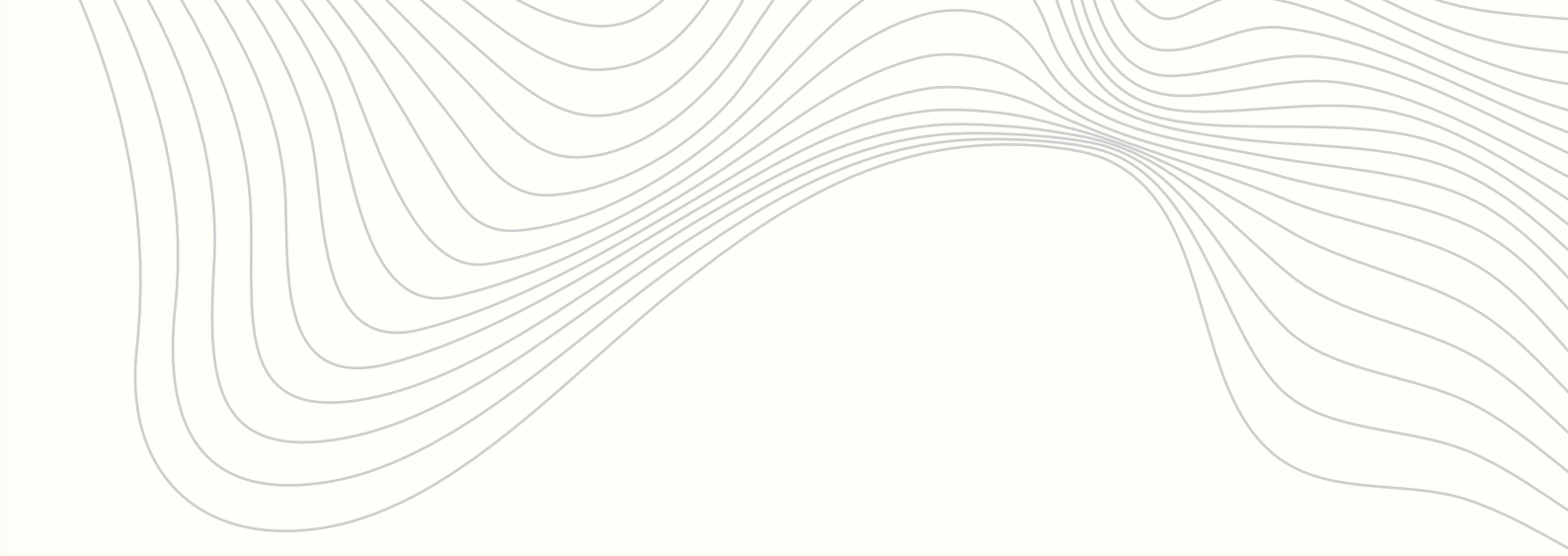
Round
Locking Hole



Degree	Length	Holes	Width	Stainless Steel	Titanium
90°	95mm	3	23.5mm	10-072-05SS	10-072-05TI
110°	90mm	3	23.5mm	10-072-06SS	10-072-06TI
130°	111mm	5	23.5mm	10-072-07SS	10-072-07TI
140°	90mm	3	23.5mm	10-072-08SS	10-072-08TI
130°	143mm	7	23.5mm	10-072-09SS	10-072-09TI
130°	175mm	9	23.5mm	10-072-10SS	10-072-10TI

STERILE

Degree	Length	Holes	Width	Stainless Steel	Titanium
90°	95mm	3	23.5mm	10-072-05SS-S	10-072-05TI-S
110°	90mm	3	23.5mm	10-072-06SS-S	10-072-06TI-S
130°	111mm	5	23.5mm	10-072-07SS-S	10-072-07TI-S
140°	90mm	3	23.5mm	10-072-08SS-S	10-072-08TI-S
130°	143mm	7	23.5mm	10-072-09SS-S	10-072-09TI-S
130°	175mm	9	23.5mm	10-072-10SS-S	10-072-10TI-S



SCREWS

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


STERILE

Length (mm)	Stainless Steel	Titanium
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	117.035	TI-117.035
36	117.036	TI-117.036
38	117.038	TI-117.038
40	117.040	TI-117.040
42	117.042	TI-117.042
44	117.044	TI-117.044
45	117.045	TI-117.045
46	117.046	TI-117.046
48	117.048	TI-117.048
50	117.050	TI-117.050
52	117.052	TI-117.052
54	117.054	TI-117.054
55	117.055	TI-117.055
56	117.056	TI-117.056
58	117.058	TI-117.058
60	117.060	TI-117.060
65	117.065	TI-117.065
70	117.070	TI-117.070
75	117.075	TI-117.075
80	117.080	TI-117.080

Length (mm)	Stainless Steel	Titanium
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	117.035-S	TI-117.035-S
36	117.036-S	TI-117.036-S
38	117.038-S	TI-117.038-S
40	117.040-S	TI-117.040-S
42	117.042-S	TI-117.042-S
44	117.044-S	TI-117.044-S
45	117.045-S	TI-117.045-S
46	117.046-S	TI-117.046-S
48	117.048-S	TI-117.048-S
50	117.050-S	TI-117.050-S
52	117.052-S	TI-117.052-S
54	117.054-S	TI-117.054-S
55	117.055-S	TI-117.055-S
56	117.056-S	TI-117.056-S
58	117.058-S	TI-117.058-S
60	117.060-S	TI-117.060-S
65	117.065-S	TI-117.065-S
70	117.070-S	TI-117.070-S
75	117.075-S	TI-117.075-S
80	117.080-S	TI-117.080-S



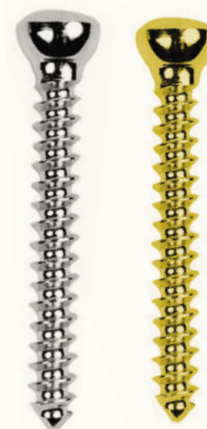
3.5mm Cortical Screw, Self-Tapping, Hex Head



Length (mm)	Stainless Steel	Titanium
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

STERILE

Length (mm)	Stainless Steel	Titanium
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



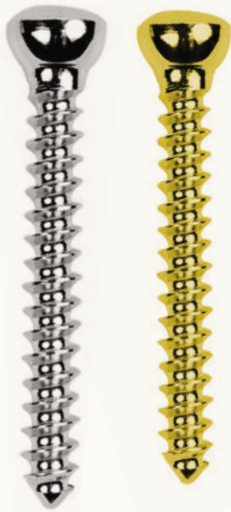
4.5mm Cortical Screws, Self-Tapping, Hex Head



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

STERILE

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



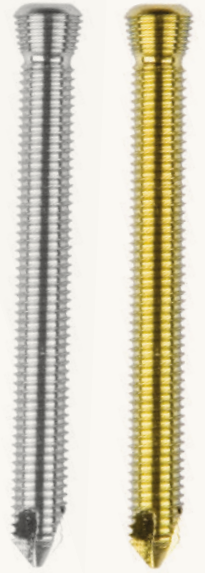
5.0mm Wise-Lock Screw, Self-Tapping, Hex Head

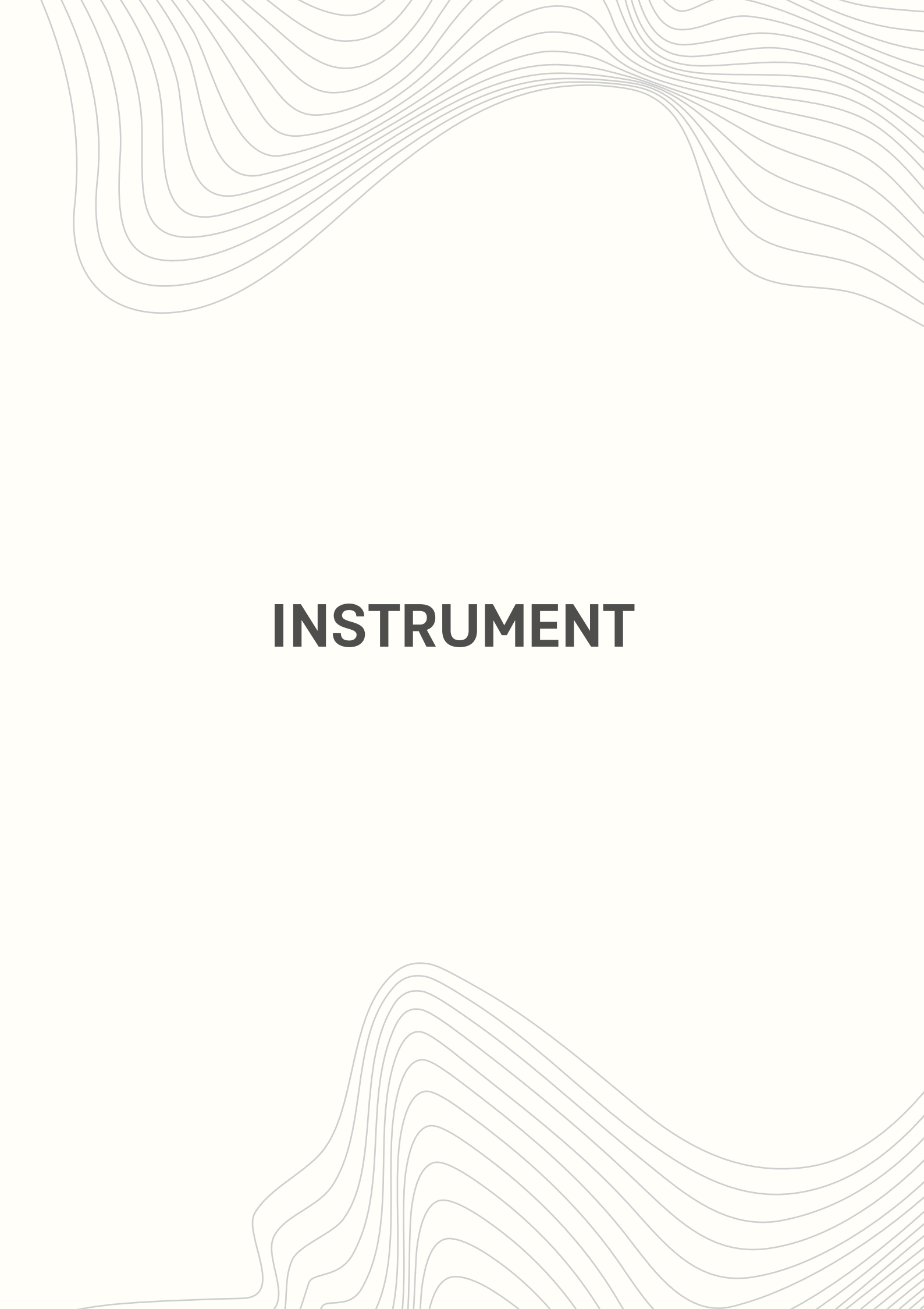


Length (mm)	Stainless Steel	Titanium
12	119.012	TI-119.012
14	119.014	TI-119.014
16	119.016	TI-119.016
18	119.018	TI-119.018
20	119.020	TI-119.020
22	119.022	TI-119.022
24	119.024	TI-119.024
26	119.026	TI-119.026
28	119.028	TI-119.028
30	119.030	TI-119.030
32	119.032	TI-119.032
34	119.034	TI-119.034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

STERILE

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

INSTRUMENT

1471-01

Guide Wire with Threaded Tip, Ø2.0mm x Thread Length 7.5mm x Length 150mm



1471-02

Positioner for Aiming Block



1471-03

Aiming Block, Ø3.5mm



1471-04

Aiming Block, Ø5.0mm



1471-05

Guide Wire, Ø2.8mm x Length 200mm



1471-06

Positioner for Osteotomy



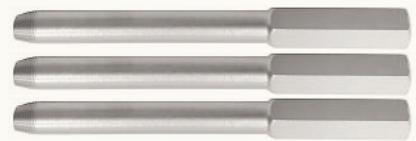
1471-07

Reduction Forcep, Serrated Jaw, Curved



1471-08

Threaded Drill Sleeve for Drill Bit Ø2.8mm



1471-09

Threaded Drill Sleeve for Drill Bit Ø4.3mm



1471-10

Reduction Sleeve, Ø4.3/2.8mm



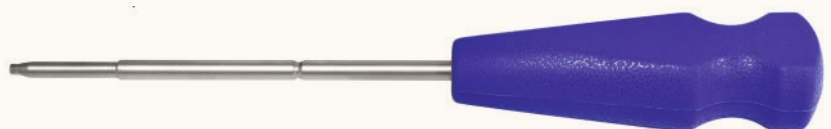
1471-11

Universal Depth Gauge for Pediatric Hip Plate



1471-13

Screwdriver, Hex 2.5mm for Pediatric Hip Plate



1471-13S

Holding Sleeve for Screwdriver, Hex 2.5mm



1471-15

Screwdriver, Hex 3.5mm for Pediatric Hip Plate



1471-15S

Holding Sleeve for Hexagonal Screwdriver, Hex 3.5mm



1471-16

Screwdriver Shaft, Hex 2.5mm



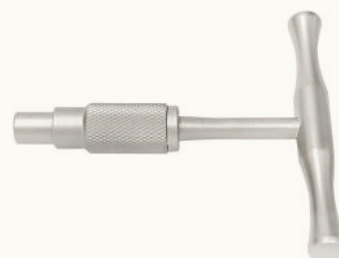
1471-17

Screwdriver Shaft, Hex 3.5mm



1471-18

T Handle with Quick Coupling for Pediatric Hip Plate



1471-21

Torque Limiting Screwdriver, 4.0Nm



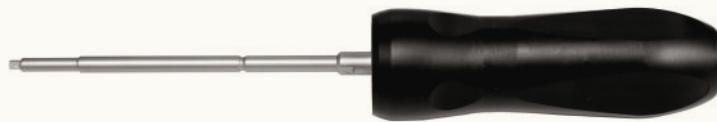
1471-21S

Holding Sleeve for Torque Limiting Screwdriver, 4.0Nm



1471-22

Torque Limiting Screwdriver, 1.5Nm



1471-22S

Holding Sleeve for Torque Limiting Screwdriver, 1.5Nm



1471-23

Drill Bit with Quick Couling, Ø2.5mm x Length 112mm



1471-24

Drill Bit with Quick Couling, Ø2.8mm x Length 160mm



1471-25

Drill Bit with Quick Couling, Ø3.2mm x Length 147mm



1471-26

Drill Bit with Quick Couling, Ø4.3mm x Length 230mm



1471-27

Stopper for Drill Bit Ø2.8mm for Pediatric Hip plate



1471-28

Stopper for Drill Bit Ø4.3mm for Pediatric Hip plate



1471-29

Depth Gauge measuring upto 60mm for Pediatric Hip Plate



1471-30

Depth Gauge measuring upto 100mm for Pediatric Hip Plate



1471-31

Self-Centering Bone Holding Forcep for Pediatric Hip Plate



1471-32

Double Drill Guide, Ø2.5/3.5mm, for Pediatric Hip Plate



1471-33

Double Drill Guide, Ø3.2/4.5mm, for Pediatric Hip Plate



1471-34

Tap, HA3.5mm



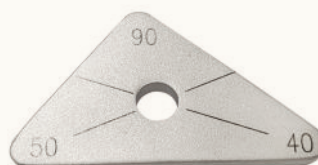
1471-35

Tap, HA4.5mm



1471-36

Positioning Plate, Triangular, 90°/50°/40°



1471-37

Positioning Plate, Triangular, 80°/70°/30°



1471-38

Positioning Plate, Triangular, 100°/60°/20°



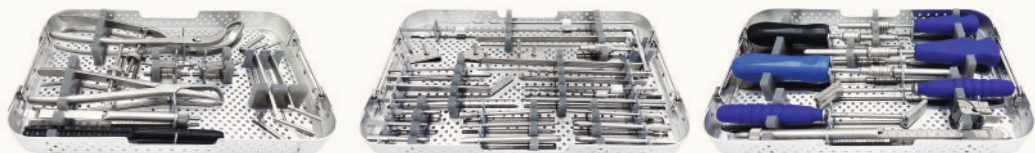
1471-39

Medialization Instrument for Pediatric Hip Plate



1471-41

Instrument Trays for Pediatric Hip Plate Instrument Set



1471-40

Container with PPSU Lid for Pediatric Hip Plate Instrument Set



INS-1471-000	Pediatric Hip Plate Instrument Set
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ORDER INFORMATION

INS-1471-000

Pediatric Hip Plate Instrument Set

Code	Set Consisting Of	Unit
1471-01	Guide Wire with Threaded Tip, Ø2.0mm x Thread Length 7.5mm x Length 150mm	4
1471-02	Positioner for Aiming Block	1
1471-03	Aiming Block, Ø3.5mm	1
1471-04	Aiming Block, Ø5.0mm	1
1471-05	Guide Wire, Ø2.8mm x Length 200mm	8
1471-06	Positioner for Osteotomy	1
1471-07	Reduction Forcep, Serrated Jaw, Curved	1
1471-08	Threaded Drill Sleeve for Drill Bit Ø2.8mm	3
1471-09	Threaded Drill Sleeve for Drill Bit Ø4.3mm	3
1471-10	Reduction Sleeve, Ø4.3/2.8mm	2
1471-11	Universal Depth Gauge for Pediatric Hip Plate	1
1471-13	Screwdriver, Hex 2.5mm for Pediatric Hip Plate	1
1471-13S	Holding Sleeve for Screwdriver, Hex 2.5mm	1
1471-15	Screwdriver, Hex 3.5mm for Pediatric Hip Plate	1
1471-15S	Holding Sleeve for Hexagonal Screwdriver, Hex 3.5mm	1
1471-16	Screwdriver Shaft, Hex 2.5mm	1
1471-17	Screwdriver Shaft, Hex 3.5mm	1
1471-18	T Handle with Quick Coupling for Pediatric Hip Plate	1
1471-21	Torque Limiting Screwdriver, 4.0Nm	1
1471-21S	Holding Sleeve for Torque Limiting Screwdriver, 4.0Nm	1
1471-22	Torque Limiting Screwdriver, 1.5Nm	1
1471-22S	Holding Sleeve for Torque Limiting Screwdriver, 1.5Nm	1
1471-23	Drill Bit with Quick Couling, Ø2.5mm x Length 112mm	2
1471-24	Drill Bit with Quick Couling, Ø2.8mm x Length 160mm	2
1471-25	Drill Bit with Quick Couling, Ø3.2mm x Length 147mm	2
1471-26	Drill Bit with Quick Couling, Ø4.3mm x Length 230mm	2
1471-27	Stopper for Drill Bit Ø2.8mm for Pediatric Hip plate	2
1471-28	Stopper for Drill Bit Ø4.3mm for Pediatric Hip plate	2
1471-29	Depth Gauge measuring upto 60mm for Pediatric Hip Plate	1
1471-30	Depth Gauge measuring upto 100mm for Pediatric Hip Plate	1
1471-31	Self-Centering Bone Holding Forcep for Pediatric Hip Plate	1
1471-32	Double Drill Guide, Ø2.5/3.5mm, for Pediatric Hip Plate	1
1471-33	Double Drill Guide, Ø3.2/4.5mm, for Pediatric Hip Plate	1
1471-34	Tap, HA3.5mm	1
1471-35	Tap, HA4.5mm	1
1471-36	Positioning Plate, Triangular, 90°/50°/40°	1
1471-37	Positioning Plate, Triangular, 80°/70°/30°	1
1471-38	Positioning Plate, Triangular, 100°/60°/20°	1
1471-39	Medialization Instrument for Pediatric Hip Plate	2
1471-41	Instrument Trays for Pediatric Hip Plate Instrument Set	3
1471-40	Container with PPSU Lid for Pediatric Hip Plate Instrument Set	1



PEDIATRIC SYSTEM

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SO 13485:2016

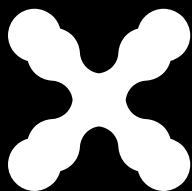
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