

Auxein

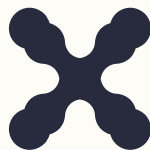
PELVIC PLATING SYSTEM



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

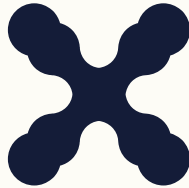
Auxein is dedicated to advancing medical technology through innovative orthopedic solutions, including **Trauma, Arthroscopy, and Reconstructive Procedures**, with a commitment to improving patient outcomes worldwide. Our approach integrates advanced research, precision engineering, and high-quality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

OUR ACHIEVEMENTS



OVER THE YEARS



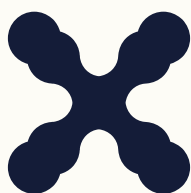


At Auxein, it is our goal to provide the best in class quality and value to every individual. Consistency is a virtue we pursue with a passion. From the procurement of raw materials to the manufacturing of our range of 1200+ orthopaedic implant products, we employ world-class systems and technology at par with the highest standards of globally recognized evaluation systems. The Pelvic Plating System is part of our advanced orthopedic trauma portfolio designed for the stabilization and fixation of pelvic and acetabular fractures. Developed with input from global experts, the system provides reliable fixation, stability, and anatomical alignment in complex pelvic ring disruptions and acetabular injuries.



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PELVIC PLATING SYSTEM

Pelvic Plating System



Introduction

The Pelvic Plating System is a comprehensive set of plates, screws, and instrumentation designed for the stabilization and fixation of pelvic ring and acetabular fractures. The system accommodates a wide range of complex pelvic fracture patterns, with strategically precontoured plates to reduce operative time and selectively contourable regions to allow intraoperative adaptation and effective buttressing. It includes indication-specific and reconstruction-style plates, along with enhanced instrumentation to simplify surgical techniques and improve fixation outcomes.

Indication:

- Fractures, fusions, and osteotomies of the acetabulum.
- Fractures, fusions, and osteotomies of the sacrum.
- Fractures, fusions, and osteotomies of the ilium.
- Fractures, fusions, and osteotomies of the pelvic ring.
- Sacroiliac joint dislocations.
- Pubic symphysis disruptions.

3.5mm Pubic Symphysis Plate



STERILE

Holes	Titanium	Stainless Steel
4	13-005-04TI	13-005-04SS
6	13-005-06TI	13-005-06SS

Holes	Titanium	Stainless Steel
4	13-005-04TI	13-005-04SS
6	13-005-06TI	13-005-06SS

3.5mm Posterior Wall Acetabular Fragment Plate



STERILE

Holes	Titanium	Stainless Steel	Direction
9	13-006-09LTI	13-006-09LSS	Left
9	13-006-09RTI	13-006-09RSS	Right

Holes	Titanium	Stainless Steel	Direction
9	13-006-09LTI	13-006-09LSS	Left
9	13-006-09RTI	13-006-09RSS	Right

3.5mm Curved Posterior Wall Acetabular Fragment Plate



STERILE

Holes	Titanium	Stainless Steel	Direction
11	13-007-011LTI	13-007-011LSS	Left
11	13-007-011RTI	13-007-011RSS	Right

Holes	Titanium	Stainless Steel	Direction
11	13-007-011LTI-S	13-007-011LSS-S	Left
11	13-007-011RTI-S	13-007-011RSS-S	Right

3.5mm Superior Sacro-iliac Plate



Holes	Titanium	Stainless Steel
4	13-008-04TI	13-008-04SS

STERILE

Holes	Titanium	Stainless Steel
4	13-008-04TI-S	13-008-04SS-S

3.5mm Posterior Wall Acetabular Plate



Holes	Titanium	Stainless Steel
8	13-009-08TI	13-009-08SS

STERILE

Holes	Titanium	Stainless Steel
8	13-009-08TI-S	13-009-08SS-S

3.5mm Acetabular Spring Plate



Holes	Titanium	Stainless Steel
2	13-010-02TI	13-010-02SS
3	13-010-03TI	13-010-03SS

STERILE

Holes	Titanium	Stainless Steel
2	13-010-02TI-S	13-010-02SS-S
3	13-010-03TI-S	13-010-03SS-S

3.5mm Reconstruction Pelvis Plate



STERILE

Holes	Titanium	Stainless Steel
3	13-011-03TI	13-011-03SS
4	13-011-04TI	13-011-04SS
6	13-011-06TI	13-011-06SS
8	13-011-08TI	13-011-08SS
10	13-011-10TI	13-011-10SS
12	13-011-12TI	13-011-12SS
14	13-011-14TI	13-011-14SS
16	13-011-16TI	13-011-16SS

Holes	Titanium	Stainless Steel
3	13-011-03TI-S	13-011-03SS-S
4	13-011-04TI-S	13-011-04SS-S
6	13-011-06TI-S	13-011-06SS-S
8	13-011-08TI-S	13-011-08SS-S
10	13-011-10TI-S	13-011-10SS-S
12	13-011-12TI-S	13-011-12SS-S
14	13-011-14TI-S	13-011-14SS-S
16	13-011-16TI-S	13-011-16SS-S

3.5mm Interlocking Reconstruction Plate, 11 Holes



STERILE

Holes	Titanium	Stainless Steel
11	13-012-11TI	13-012-11SS

Holes	Titanium	Stainless Steel
11	13-012-11TI-S	13-012-11SS-S

3.5mm Quadrilateral Surface Plate



STERILE

Holes	Titanium	Stainless Steel	Direction
2	13-013-02LTI	13-013-02LSS	Left
2	13-013-02RTI	13-013-02RSS	Right

Holes	Titanium	Stainless Steel	Direction
2	13-013-02LTI-S	13-013-02LSS-S	Left
2	13-013-02RTI-S	13-013-02RSS-S	Right

3.5mm Intrapelvic Plate



STERILE

Holes	Titanium	Stainless Steel	Direction
5	13-014-05LTI	13-014-05LSS	Left
5	13-014-05RTI	13-014-05RSS	Right
9	13-014-09LTI	13-014-09LSS	Left
9	13-014-09RTI	13-014-09RSS	Right

Holes	Titanium	Stainless Steel	Direction
5	13-014-05LTI-S	13-014-05LSS-S	Left
5	13-014-05RTI-S	13-014-05RSS-S	Right
9	13-014-09LTI-S	13-014-09LSS-S	Left
9	13-014-09RTI-S	13-014-09RSS-S	Right

3.5mm Anterior Brim Plate



STERILE

Holes	Titanium	Stainless Steel	Direction
12	13-015-12LTI	13-015-12LSS	Left
12	13-015-12RTI	13-015-12RSS	Right
14	13-015-14LTI	13-015-14LSS	Left
14	13-015-14RTI	13-015-14RSS	Right

Holes	Titanium	Stainless Steel	Direction
12	13-015-12LTI-S	13-015-12LSS-S	Left
12	13-015-12RTI-S	13-015-12RSS-S	Right
14	13-015-14LTI-S	13-015-14LSS-S	Left
14	13-015-14RTI-S	13-015-14RSS-S	Right



SCREWS



3.5mm Low Profile Cortical Screw, (Hex Head)



STERILE

Length	Titanium	Stainless Steel
10mm	13-017-010TI	13-017-010SS
12mm	13-017-012TI	13-017-012SS
14mm	13-017-014TI	13-017-014SS
16mm	13-017-016TI	13-017-016SS
18mm	13-017-018TI	13-017-018SS
20mm	13-017-020TI	13-017-020SS
22mm	13-017-022TI	13-017-022SS
24mm	13-017-024TI	13-017-024SS
26mm	13-017-026TI	13-017-026SS
28mm	13-017-028TI	13-017-028SS
30mm	13-017-030TI	13-017-030SS
32mm	13-017-032TI	13-017-032SS
34mm	13-017-034TI	13-017-034SS
36mm	13-017-036TI	13-017-036SS
38mm	13-017-038TI	13-017-038SS
40mm	13-017-040TI	13-017-040SS
45mm	13-017-045TI	13-017-045SS
50mm	13-017-050TI	13-017-050SS
55mm	13-017-055TI	13-017-055SS
60mm	13-017-060TI	13-017-060SS
65mm	13-017-065TI	13-017-065SS
70mm	13-017-070TI	13-017-070SS
75mm	13-017-075TI	13-017-075SS
80mm	13-017-080TI	13-017-080SS
85mm	13-017-085TI	13-017-085SS
90mm	13-017-090TI	13-017-090SS
95mm	13-017-095TI	13-017-095SS
100mm	13-017-100TI	13-017-100SS
105mm	13-017-105TI	13-017-105SS
110mm	13-017-110TI	13-017-110SS
115mm	13-017-115TI	13-017-115SS
120mm	13-017-120TI	13-017-120SS
125mm	13-017-125TI	13-017-125SS
130mm	13-017-130TI	13-017-130SS
135mm	13-017-135TI	13-017-135SS
140mm	13-017-140TI	13-017-140SS
145mm	13-017-145TI	13-017-145SS
150mm	13-017-150TI	13-017-150SS

Length	Titanium	Stainless Steel
10mm	13-017-010TI-S	13-017-010SS-S
12mm	13-017-012TI-S	13-017-012SS-S
14mm	13-017-014TI-S	13-017-014SS-S
16mm	13-017-016TI-S	13-017-016SS-S
18mm	13-017-018TI-S	13-017-018SS-S
20mm	13-017-020TI-S	13-017-020SS-S
22mm	13-017-022TI-S	13-017-022SS-S
24mm	13-017-024TI-S	13-017-024SS-S
26mm	13-017-026TI-S	13-017-026SS-S
28mm	13-017-028TI-S	13-017-028SS-S
30mm	13-017-030TI-S	13-017-030SS-S
32mm	13-017-032TI-S	13-017-032SS-S
34mm	13-017-034TI-S	13-017-034SS-S
36mm	13-017-036TI-S	13-017-036SS-S
38mm	13-017-038TI-S	13-017-038SS-S
40mm	13-017-040TI-S	13-017-040SS-S
45mm	13-017-045TI-S	13-017-045SS-S
50mm	13-017-050TI-S	13-017-050SS-S
55mm	13-017-055TI-S	13-017-055SS-S
60mm	13-017-060TI-S	13-017-060SS-S
65mm	13-017-065TI-S	13-017-065SS-S
70mm	13-017-070TI-S	13-017-070SS-S
75mm	13-017-075TI-S	13-017-075SS-S
80mm	13-017-080TI-S	13-017-080SS-S
85mm	13-017-085TI-S	13-017-085SS-S
90mm	13-017-090TI-S	13-017-090SS-S
95mm	13-017-095TI-S	13-017-095SS-S
100mm	13-017-100TI-S	13-017-100SS-S
105mm	13-017-105TI-S	13-017-105SS-S
110mm	13-017-110TI-S	13-017-110SS-S
115mm	13-017-115TI-S	13-017-115SS-S
120mm	13-017-120TI-S	13-017-120SS-S
125mm	13-017-125TI-S	13-017-125SS-S
130mm	13-017-130TI-S	13-017-130SS-S
135mm	13-017-135TI-S	13-017-135SS-S
140mm	13-017-140TI-S	13-017-140SS-S
145mm	13-017-145TI-S	13-017-145SS-S
150mm	13-017-150TI-S	13-017-150SS-S



4.0mm Low Profile Cancellous Screw, (Hex Head)



STERILE

Length	Titanium	Stainless Steel
50mm	13-018-50TI	13-018-50SS
55mm	13-018-55TI	13-018-55SS
60mm	13-018-60TI	13-018-60SS
65mm	13-018-65TI	13-018-65SS
70mm	13-018-70TI	13-018-70SS
750mm	13-018-75TI	13-018-75SS
80mm	13-018-80TI	13-018-80SS
85mm	13-018-85TI	13-018-85SS
90mm	13-018-90TI	13-018-90SS
95mm	13-018-95TI	13-018-95SS
100mm	13-018-100TI	13-018-100SS
105mm	13-018-105TI	13-018-105SS
110mm	13-018-110TI	13-018-110SS
115mm	13-018-115TI	13-018-115SS
120mm	13-018-120TI	13-018-120SS
125mm	13-018-125TI	13-018-125SS
130mm	13-018-130TI	13-018-130SS
135mm	13-018-135TI	13-018-135SS
140mm	13-018-140TI	13-018-140SS
145mm	13-018-145TI	13-018-145SS
150mm	13-018-150TI	13-018-150SS

Length	Titanium	Stainless Steel
50mm	13-018-50TI-S	13-018-50SS-S
55mm	13-018-55TI-S	13-018-55SS-S
60mm	13-018-60TI-S	13-018-60SS-S
65mm	13-018-65TI-S	13-018-65SS-S
70mm	13-018-70TI-S	13-018-70SS-S
750mm	13-018-75TI-S	13-018-75SS-S
80mm	13-018-80TI-S	13-018-80SS-S
85mm	13-018-85TI-S	13-018-85SS-S
90mm	13-018-90TI-S	13-018-90SS-S
95mm	13-018-95TI-S	13-018-95SS-S
100mm	13-018-100TI-S	13-018-100SS-S
105mm	13-018-105TI-S	13-018-105SS-S
110mm	13-018-110TI-S	13-018-110SS-S
115mm	13-018-115TI-S	13-018-115SS-S
120mm	13-018-120TI-S	13-018-120SS-S
125mm	13-018-125TI-S	13-018-125SS-S
130mm	13-018-130TI-S	13-018-130SS-S
135mm	13-018-135TI-S	13-018-135SS-S
140mm	13-018-140TI-S	13-018-140SS-S
145mm	13-018-145TI-S	13-018-145SS-S
150mm	13-018-150TI-S	13-018-150SS-S

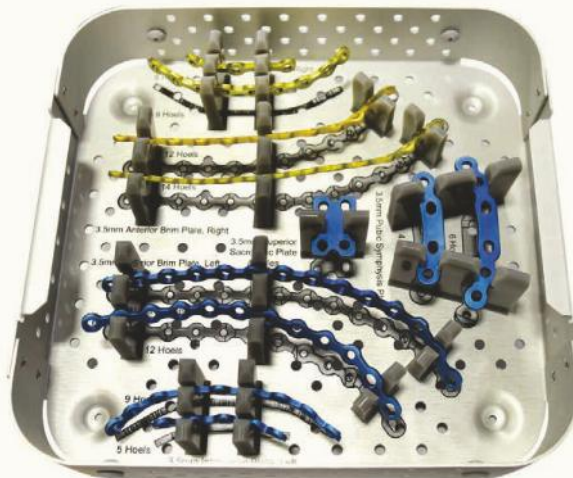
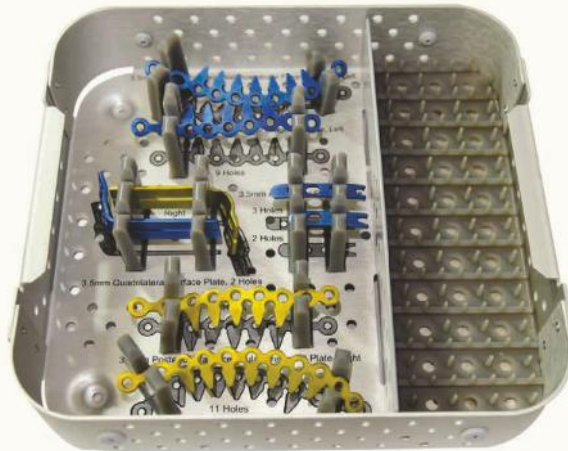




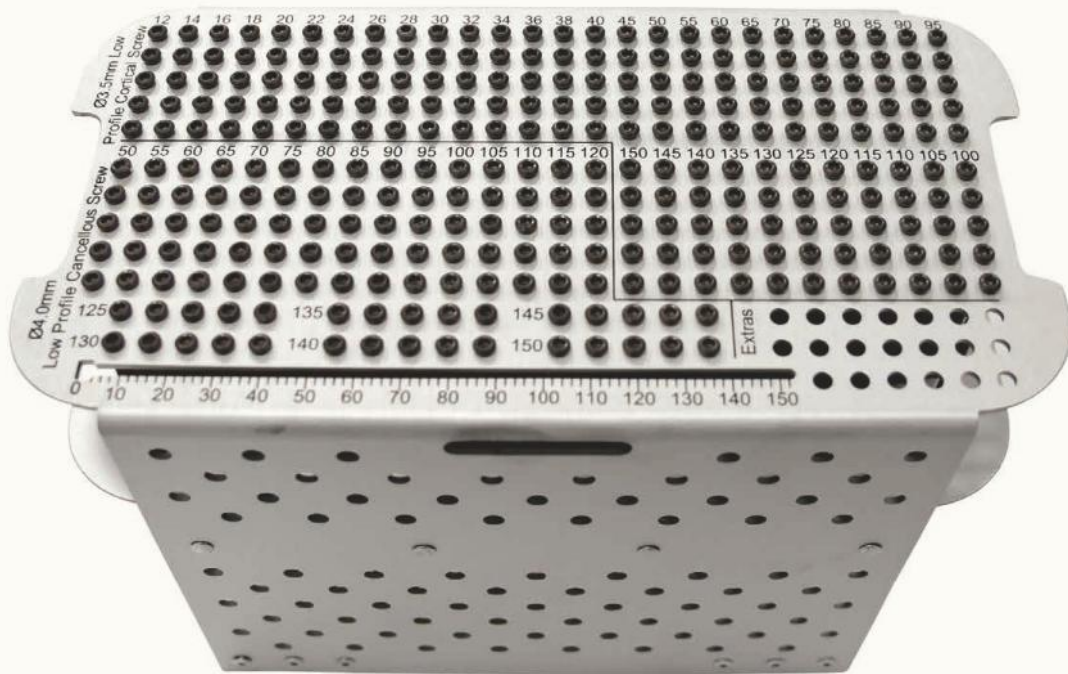
IMPLANT SET



13-027	Pelvic Implant Set
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Screw Caddy





INSTRUMENTS



7-032-01

Template A, Small



7-032-02

Template B, Medium



7-032-03

Template C, Large



7-032-04

Template D, Large Pointed



7-032-05

Bone Retractor



7-032-06

Muscle Retractor



7-032-07

Periosteum Elevator, 14mm, Curved



7-032-08

Hammer for Pelvic Plate



7-032-09

Bending Forcep for Pelvic Plate



7-032-10

Reduction Forcep for Pelvic Plate



7-032-11

Multi-Angle Adjustment Forcep



7-032-12

Eccentric Multi-Angle Adjustment Forcep



7-032-13

Holding Forcep, Large



7-032-14

Holding Forcep, Small



7-032-15

Plate Cutting Forcep



7-032-16

Bone Retractor, Short



7-032-17

Bone Retractor, Long



7-032-18

Kirschner Wire, Ø1.2mm x Length 155mm



7-032-19

Kirschner Wire, Ø1.6mm x Length 215mm



7-032-20

Fixation Pin for Pelvic Plate



7-032-21

Drill Bit with Quick Coupling, Ø2.0mm x Length 145mm



7-032-22

Drill Bit with Quick Coupling, Ø2.8mm x Length 300mm



7-032-23

Quick Release Flexible Drill Bit, Ø3.5mm x Length 300mm



7-032-24

Drill Bit with Quick Coupling, Ø 3.5mm x Length 300mm



7-032-25

Drill Guide, Ø3.5mm



7-032-26

Drill Guide, Ø2.8mm



7-032-27

Soft Tissue Protector, Long, Ø7.8mm



7-032-28

Drill Guide, Ø3.5mm (for Quick Release Flexible Drill Bit)



7-032-29

Double Drill Guide, Ø2.0/2.8mm



7-032-30

Plate Bender, Large



7-032-31

Template for Pelvic Plate



7-032-32

Bone Graft Drill Assembly, Ø7.0mm



7-032-33

Depth Gauge measuring upto 150mm for Pelvic Plate



7-032-34

Reduction Clamp



7-032-35

Depth Gauge measuring upto 65mm for Pelvic Plate



7-032-36

Plate Reduction Clamp



7-032-37

Screwdriver Shaft Quick Coupling, Hex 2.5 x Length 150mm



7-032-38

Screwdriver Shaft Quick Coupling, Hex 2.5 x Length 228mm



7-032-39

Screwdriver Shaft Quick Coupling, Hex 2.5 x Length 250mm



7-032-40

Ratchet Handle for Pelvic Plate



7-032-41

2.8mm Offset Double Drill Guide



7-032-44

Instrument Trays for Container-I for Pelvic Plating System Instrument set



7-032-45

Instrument Trays for Container-II for Pelvic Plating System Instrument set



7-032

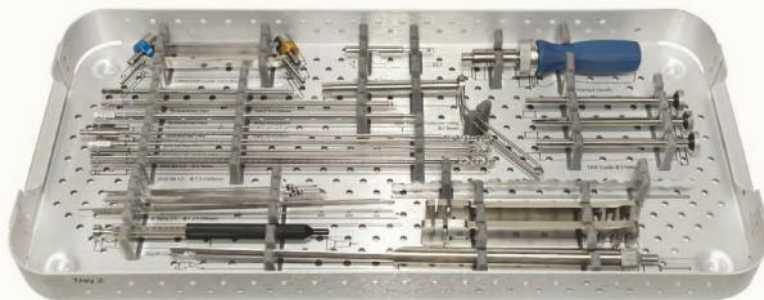
Pelvic Plating System Instrument set



7-032-44

Instrument Trays for Container-I for Pelvic Plating System Instrument set

7-032	Pelvic Plating System Instrument set
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7-032-45
Instrument Trays for Container-I
for Pelvic Plating System Instrument set

7-032-42	Container-I for Pelvic Plating System Instrument set
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7-032-43	Container-II for Pelvic Plating System Instrument set
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7-032	Pelvic Plating System Instrument set
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Code	Item Name	Unit
7-032-01	Template A, Small	1
7-032-02	Template B, Medium	1
7-032-03	Template C, Large	1
7-032-04	Template D, Large Pointed	1
7-032-05	Bone Retractor	1
7-032-06	Muscle Retractor	1
7-032-07	Periosteum Elevator, 14mm, Curved	1
7-032-08	Hammer for Pelvic Plate	1
7-032-09	Bending Forcep for Pelvic Plate	1
7-032-10	Reduction Forcep for Pelvic Plate	1
7-032-11	Multi-Angle Adjustment Forcep	1
7-032-12	Eccentric Multi-Angle Adjustment Forcep	1
7-032-13	Holding Forcep, Large	1
7-032-14	Holding Forcep, Small	1
7-032-15	Plate Cutting Forcep	1
7-032-16	Bone Retractor, Short	1
7-032-17	Bone Retractor, Long	1
7-032-18	Kirschner Wire, Ø1.2mm x Length 155mm	5
7-032-19	Kirschner Wire, Ø1.6mm x Length 215mm	5
7-032-20	Fixation Pin for Pelvic Plate	5
7-032-21	Drill Bit with Quick Coupling, Ø2.0mm x Length 145mm	1
7-032-22	Drill Bit with Quick Coupling, Ø2.8mm x Length 300mm	2
7-032-23	Quick Release Flexible Drill Bit, Ø3.5mm x Length 300mm	2
7-032-24	Drill Bit with Quick Couling, Ø 3.5mm x Length 300mm	2
7-032-25	Drill Guide, Ø3.5mm	1
7-032-26	Drill Guide, Ø2.8mm	1
7-032-27	Soft Tissue Protector, Long, Ø7.8mm	1
7-032-28	Drill Guide, Ø3.5mm (for Quick Release Flexible Drill Bit)	1
7-032-29	Double Drill Guide, Ø2.0/2.8mm	1
7-032-30	Plate Bender, Large	2
7-032-31	Template for Pelvic Plate	1
7-032-32	Bone Graft Drill Assembly, Ø7.0mm	1
7-032-33	Depth Gauge measuring upto 150mm for Pelvic Plate	1
7-032-34	Reduction Clamp	1
7-032-35	Depth Gauge measuring upto 65mm for Pelvic Plate	1

7-032	Pelvic Plating System Instrument set
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Code	Item Name	Unit
7-032-36	Plate Reduction Clamp	1
7-032-37	Screwdriver Shaft Quick Coupling, Hex 2.5 x Length 150mm	1
7-032-38	Screwdriver Shaft Quick Coupling, Hex 2.5 x Length 228mm	1
7-032-39	Screwdriver Shaft Quick Coupling, Hex 2.5 x Length 250mm	1
7-032-40	Ratchet Handle for Pelvic Plate	1
7-032-41	2.8mm Offset Double Drill Guide	1
7-032-44	Instrument Trays for Container-I for Pelvic Plating System Instrument set	3
7-032-45	Instrument Trays for Container-II for Pelvic Plating System Instrument set	2
7-032-42	Container-I for Pelvic Plating System Instrument set	1
7-032-43	Container-II for Pelvic Plating System Instrument set	1



PELVIC PLATING 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.

INTENDED USE

The implants and instruments in this catalogue are intended for use by qualified orthopedic surgeons trained in trauma and reconstructive procedures. Improper selection, misuse, or lack of experience may result in complications.

REGULATORY COMPLIANCE

US FDA 510(k)

CE Mark (Class IIb)

MDSAP (Medical Device Single Audit Program)

ISO 13485:2016 Quality Management System

CDSCO - Indian Medical Device Rules, 2017

EU MDR- European Union Medical Device Regulation, 2017

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V1-2026



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