

Auxein

SPINE SOLUTION



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 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.

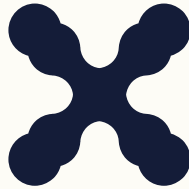
OUR ACHIEVEMENTS



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 Spine System is part of our comprehensive orthopedic portfolio designed to support spinal stabilization and fusion procedures. Developed with input from global experts, the system provides reliable fixation and biomechanical stability to assist in the surgical management of spinal deformities, degenerative conditions, and traumatic spinal injuries while supporting proper spinal alignment.

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, leaving the central area relatively clear for the text.

INDEX



Vertaux 5.5mm Pedicle Screw System	08-26
Vertaux - Multiaxial Iliac Screw	27-30
Vertaux Basico Polyaxial Screw	31-38
Osteobone Dual Thread Screw	52-60
Vertaux Occipital System	61-83
Vertaux Mis Screw System	84-101
Aura Cage (TLIF).....	102-114
Lumbar Cage (PLIF).....	114-130
Mesh Cage	131-140
Asterius Anterior Cervical Plate System	141-151
Cervical Cage (ACDF).....	152-159
Knife Cervical Bladed Cage	160-163
Pallas Low Profile Anterior Cervical Cage	164-176
Xpendriv Cage (Vertebral Body Replacement System)	177-188
Regex Anterior Cervical Plate System	189-208
U-spine System	209-214

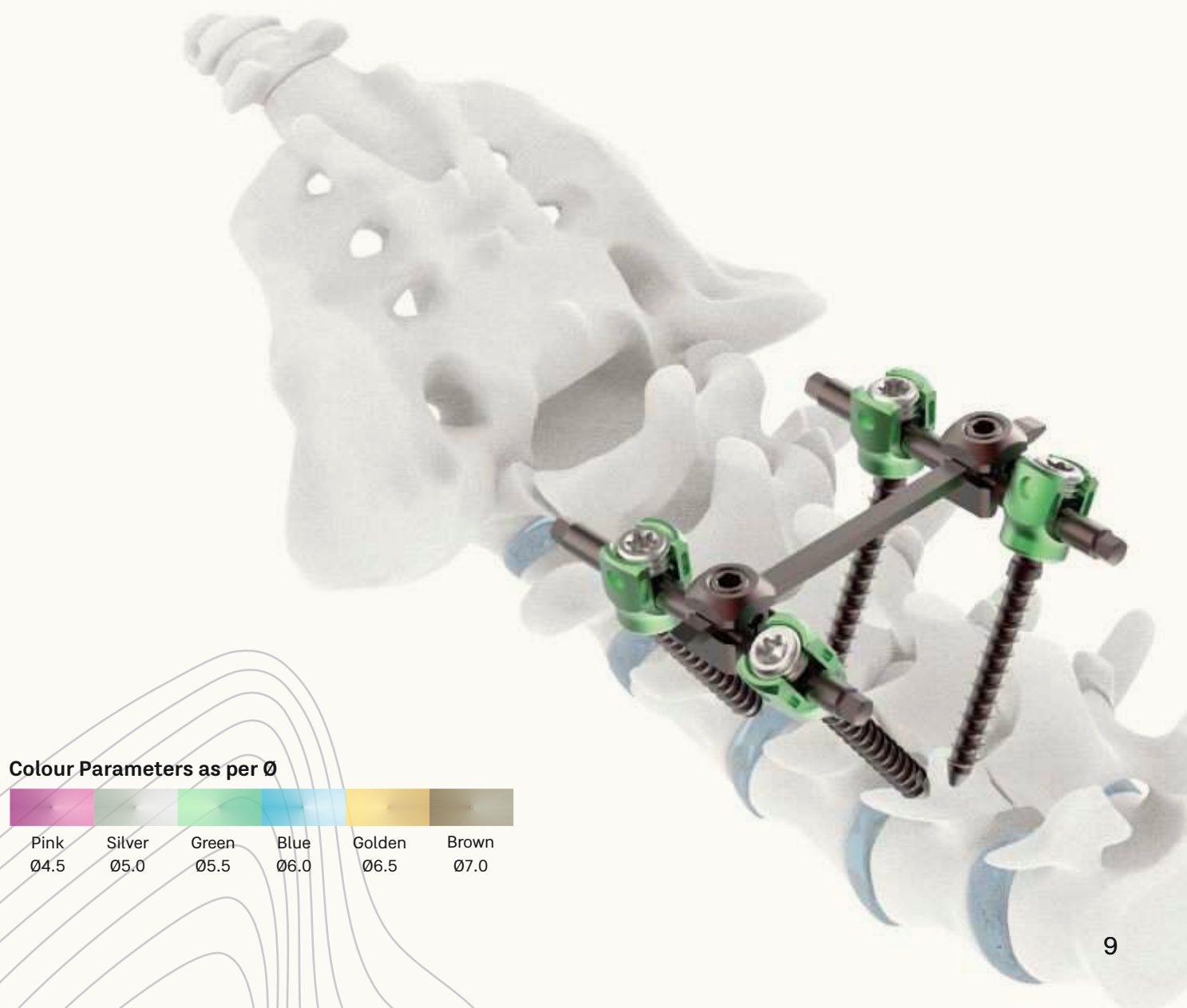
The background of the page features a series of thin, light gray wavy lines that create a sense of movement and depth. These lines are concentrated in the top right and bottom left corners, while the center of the page is mostly clear, providing a space for the main text.

SPINE SOLUTION

VERTAUX 5.5mm Pedicle Screw System

The **VERTAUX 5.5 mm Pedicle Screw System** is designed for posterior spinal fixation and stabilization in various spinal pathologies. Used by orthopedic spine surgeons and neurosurgeons, the system supports the surgical management of degenerative spinal conditions, deformities, trauma, and tumor-related instability.

The system incorporates 5.5 mm rod-compatible pedicle screws manufactured from medical-grade titanium alloy, providing reliable strength and biocompatibility. The screws feature an anatomical design with self-tapping threads to facilitate controlled insertion and secure anchorage within the pedicle, enabling stable spinal fixation across a range of patient anatomies.





VERTAUX - Monoaxial Pedicle Screw with Cap

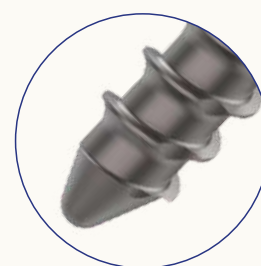
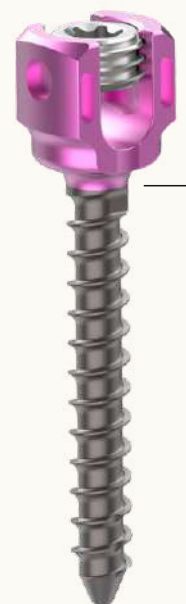


Dia	Length	Code
Ø4.5mm	25mm	SP-1634
Ø4.5mm	30mm	SP-924
Ø4.5mm	35mm	SP-207
Ø4.5mm	40mm	SP-208
Ø4.5mm	45mm	SP-925
Ø4.5mm	50mm	SP-903
Ø5.0mm	25mm	SP-1637
Ø5.0mm	30mm	SP-927
Ø5.0mm	35mm	SP-209
Ø5.0mm	40mm	SP-210
Ø5.0mm	45mm	SP-211
Ø5.0mm	50mm	SP-928
Ø5.0mm	55mm	SP-904
Ø5.5mm	25mm	SP-1641
Ø5.5mm	30mm	SP-929
Ø5.5mm	35mm	SP-212
Ø5.5mm	40mm	SP-213
Ø5.5mm	45mm	SP-214
Ø5.5mm	50mm	SP-215
Ø5.5mm	55mm	SP-930
Ø6.0mm	25mm	SP-1645
Ø6.0mm	30mm	SP-931
Ø6.0mm	35mm	SP-216
Ø6.0mm	40mm	SP-217
Ø6.0mm	45mm	SP-218
Ø6.0mm	50mm	SP-219
Ø6.0mm	55mm	SP-220
Ø6.5mm	25mm	SP-1649
Ø6.5mm	30mm	SP-932
Ø6.5mm	35mm	SP-221
Ø6.5mm	40mm	SP-222
Ø6.5mm	45mm	SP-223
Ø6.5mm	50mm	SP-224
Ø6.5mm	55mm	SP-225
Ø7.0mm	25mm	SP-1661
Ø7.0mm	30mm	SP-934
Ø7.0mm	40mm	SP-227
Ø7.0mm	45mm	SP-228
Ø7.0mm	50mm	SP-229
Ø7.0mm	55mm	SP-230

STERILE

Dia	Length	Code
Ø4.5mm	25mm	SP-1634-S
Ø4.5mm	30mm	SP-924-S
Ø4.5mm	35mm	SP-207-S
Ø4.5mm	40mm	SP-208-S
Ø4.5mm	45mm	SP-925-S
Ø4.5mm	50mm	SP-903-S
Ø5.0mm	25mm	SP-1637-S
Ø5.0mm	30mm	SP-927-S
Ø5.0mm	35mm	SP-209-S
Ø5.0mm	40mm	SP-210-S
Ø5.0mm	45mm	SP-211-S
Ø5.0mm	50mm	SP-928-S
Ø5.0mm	55mm	SP-904-S
Ø5.5mm	25mm	SP-1641-S
Ø5.5mm	30mm	SP-929-S
Ø5.5mm	35mm	SP-212-S
Ø5.5mm	40mm	SP-213-S
Ø5.5mm	45mm	SP-214-S
Ø5.5mm	50mm	SP-215-S
Ø5.5mm	55mm	SP-930-S
Ø6.0mm	25mm	SP-1645-S
Ø6.0mm	30mm	SP-931-S
Ø6.0mm	35mm	SP-216-S
Ø6.0mm	40mm	SP-217-S
Ø6.0mm	45mm	SP-218-S
Ø6.0mm	50mm	SP-219-S
Ø6.0mm	55mm	SP-220-S
Ø6.5mm	25mm	SP-1649-S
Ø6.5mm	30mm	SP-932-S
Ø6.5mm	35mm	SP-221-S
Ø6.5mm	40mm	SP-222-S
Ø6.5mm	45mm	SP-223-S
Ø6.5mm	50mm	SP-224-S
Ø6.5mm	55mm	SP-225-S
Ø7.0mm	25mm	SP-1661-S
Ø7.0mm	30mm	SP-934-S
Ø7.0mm	40mm	SP-227-S
Ø7.0mm	45mm	SP-228-S
Ø7.0mm	50mm	SP-229-S
Ø7.0mm	55mm	SP-230-S

Low Profile



Self -Tapping



VERTAUX - Monoaxial Reduction Pedicle Screw with Cap

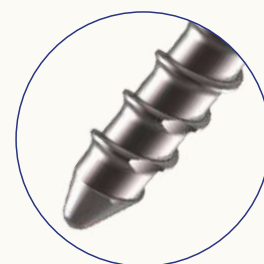
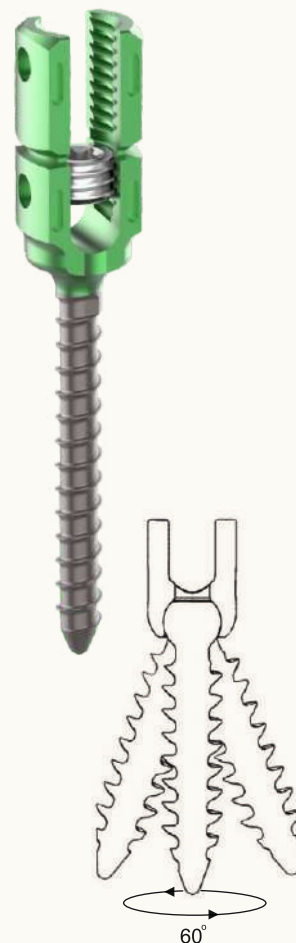


Dia	Length	Code
Ø4.5mm	25mm	SP-1635
Ø4.5mm	35mm	SP-255
Ø4.5mm	40mm	SP-256
Ø5.0mm	25mm	SP-1639
Ø5.0mm	30mm	SP-690
Ø5.0mm	35mm	SP-257
Ø5.0mm	40mm	SP-258
Ø5.0mm	45mm	SP-259
Ø5.5mm	25mm	SP-1643
Ø5.5mm	35mm	SP-260
Ø5.5mm	40mm	SP-261
Ø5.5mm	45mm	SP-262
Ø5.5mm	50mm	SP-263
Ø6.0mm	25mm	SP-1647
Ø6.0mm	30mm	SP-691
Ø6.0mm	35mm	SP-264
Ø6.0mm	40mm	SP-265
Ø6.0mm	45mm	SP-266
Ø6.0mm	50mm	SP-267
Ø6.0mm	55mm	SP-268
Ø6.5mm	25mm	SP-1651
Ø6.5mm	30mm	SP-269
Ø6.5mm	40mm	SP-270
Ø6.5mm	45mm	SP-271
Ø6.5mm	50mm	SP-272
Ø6.5mm	55mm	SP-273
Ø7.0mm	25mm	SP-1663
Ø7.0mm	35mm	SP-274
Ø7.0mm	40mm	SP-275
Ø7.0mm	45mm	SP-276
Ø7.0mm	50mm	SP-277
Ø7.0mm	55mm	SP-278

STERILE

Dia	Length	Code
Ø4.5mm	25mm	SP-1635-S
Ø4.5mm	35mm	SP-255-S
Ø4.5mm	40mm	SP-256-S
Ø5.0mm	25mm	SP-1639-S
Ø5.0mm	30mm	SP-690-S
Ø5.0mm	35mm	SP-257-S
Ø5.0mm	40mm	SP-258-S
Ø5.0mm	45mm	SP-259-S
Ø5.5mm	25mm	SP-1643-S
Ø5.5mm	35mm	SP-260-S
Ø5.5mm	40mm	SP-261-S
Ø5.5mm	45mm	SP-262-S
Ø5.5mm	50mm	SP-263-S
Ø6.0mm	25mm	SP-1647-S
Ø6.0mm	30mm	SP-691-S
Ø6.0mm	35mm	SP-264-S
Ø6.0mm	40mm	SP-265-S
Ø6.0mm	45mm	SP-266-S
Ø6.0mm	50mm	SP-267-S
Ø6.0mm	55mm	SP-268-S
Ø6.5mm	25mm	SP-1651-S
Ø6.5mm	30mm	SP-269-S
Ø6.5mm	40mm	SP-270-S
Ø6.5mm	45mm	SP-271-S
Ø6.5mm	50mm	SP-272-S
Ø6.5mm	55mm	SP-273-S
Ø7.0mm	25mm	SP-1663-S
Ø7.0mm	35mm	SP-274-S
Ø7.0mm	40mm	SP-275-S
Ø7.0mm	45mm	SP-276-S
Ø7.0mm	50mm	SP-277-S
Ø7.0mm	55mm	SP-278-S

Low Profile



Self -Tapping



VERTAUX - Polyaxial Pedicle Screw with Cap



Dia	Length	Code
Ø4.5mm	25mm	SP-472
Ø4.5mm	30mm	SP-935
Ø4.5mm	35mm	SP-231
Ø4.5mm	40mm	SP-232
Ø4.5mm	45mm	SP-936
Ø4.5mm	50mm	SP-937
Ø5.0mm	25mm	SP-1638
Ø5.0mm	30mm	SP-938
Ø5.0mm	35mm	SP-233
Ø5.0mm	40mm	SP-234
Ø5.0mm	45mm	SP-235
Ø5.5mm	50mm	SP-939
Ø5.5mm	55mm	SP-940
Ø5.5mm	25mm	SP-1642
Ø5.5mm	30mm	SP-941
Ø5.5mm	35mm	SP-236
Ø5.5mm	40mm	SP-237
Ø5.5mm	45mm	SP-238
Ø5.5mm	50mm	SP-239
Ø5.5mm	55mm	SP-942
Ø6.0mm	25mm	SP-1646
Ø6.0mm	30mm	SP-943
Ø6.0mm	35mm	SP-240
Ø6.0mm	40mm	SP-241
Ø6.0mm	45mm	SP-242
Ø6.0mm	50mm	SP-243
Ø6.0mm	55mm	SP-244
Ø6.5mm	25mm	SP-1650
Ø6.5mm	30mm	SP-944
Ø6.5mm	35mm	SP-245
Ø6.5mm	40mm	SP-246
Ø6.5mm	45mm	SP-247
Ø6.5mm	50mm	SP-248
Ø6.5mm	55mm	SP-249
Ø7.0mm	25mm	SP-1662
Ø7.0mm	30mm	SP-945
Ø7.0mm	35mm	SP-250
Ø7.0mm	40mm	SP-251
Ø7.0mm	45mm	SP-252
Ø7.0mm	50mm	SP-253
Ø7.0mm	55mm	SP-254

STERILE

Dia	Length	Code
Ø4.5mm	25mm	SP-472-S
Ø4.5mm	30mm	SP-935-S
Ø4.5mm	35mm	SP-231-S
Ø4.5mm	40mm	SP-232-S
Ø4.5mm	45mm	SP-936-S
Ø4.5mm	50mm	SP-937-S
Ø5.0mm	25mm	SP-1638-S
Ø5.0mm	30mm	SP-938-S
Ø5.0mm	35mm	SP-233-S
Ø5.0mm	40mm	SP-234-S
Ø5.0mm	45mm	SP-235-S
Ø5.5mm	50mm	SP-939-S
Ø5.5mm	55mm	SP-940-S
Ø5.5mm	25mm	SP-1642-S
Ø5.5mm	30mm	SP-941-S
Ø5.5mm	35mm	SP-236-S
Ø5.5mm	40mm	SP-237-S
Ø5.5mm	45mm	SP-238-S
Ø5.5mm	50mm	SP-239-S
Ø5.5mm	55mm	SP-942-S
Ø6.0mm	25mm	SP-1646-S
Ø6.0mm	30mm	SP-943-S
Ø6.0mm	35mm	SP-240-S
Ø6.0mm	40mm	SP-241-S
Ø6.0mm	45mm	SP-242-S
Ø6.0mm	50mm	SP-243-S
Ø6.0mm	55mm	SP-244-S
Ø6.5mm	25mm	SP-1650-S
Ø6.5mm	30mm	SP-944-S
Ø6.5mm	35mm	SP-245-S
Ø6.5mm	40mm	SP-246-S
Ø6.5mm	45mm	SP-247-S
Ø6.5mm	50mm	SP-248-S
Ø6.5mm	55mm	SP-249-S
Ø7.0mm	25mm	SP-1662-S
Ø7.0mm	30mm	SP-945-S
Ø7.0mm	35mm	SP-250-S
Ø7.0mm	40mm	SP-251-S
Ø7.0mm	45mm	SP-252-S
Ø7.0mm	50mm	SP-253-S
Ø7.0mm	55mm	SP-254-S

Low Profile



Self -Tapping



VERTAUX - Polyaxial Reduction Pedicle Screw with Cap



Dia	Length	Code
Ø4.5mm	25mm	SP-1636
Ø4.5mm	30mm	SP-946
Ø4.5mm	35mm	SP-279
Ø4.5mm	40mm	SP-280
Ø4.5mm	45mm	SP-947
Ø4.5mm	50mm	SP-901
Ø5.0mm	25mm	SP-1640
Ø5.0mm	30mm	SP-949
Ø5.0mm	35mm	SP-281
Ø5.0mm	40mm	SP-282
Ø5.0mm	45mm	SP-283
Ø5.0mm	50mm	SP-950
Ø5.0mm	55mm	SP-951
Ø5.5mm	25mm	SP-1644
Ø5.5mm	30mm	SP-902
Ø5.5mm	35mm	SP-284
Ø5.5mm	40mm	SP-285
Ø5.5mm	45mm	SP-286
Ø5.5mm	50mm	SP-287
Ø5.5mm	55mm	SP-953
Ø6.0mm	25mm	SP-1648
Ø6.0mm	30mm	SP-954
Ø6.0mm	35mm	SP-288
Ø6.0mm	40mm	SP-289
Ø6.0mm	45mm	SP-290
Ø6.0mm	50mm	SP-291
Ø6.0mm	55mm	SP-292
Ø6.5mm	25mm	SP-1652
Ø6.5mm	30mm	SP-955
Ø6.5mm	35mm	SP-293
Ø6.5mm	40mm	SP-294
Ø6.5mm	45mm	SP-295
Ø6.5mm	50mm	SP-296
Ø6.5mm	55mm	SP-297
Ø7.0mm	25mm	SP-1664
Ø7.0mm	30mm	SP-926
Ø7.0mm	35mm	SP-298
Ø7.0mm	40mm	SP-299
Ø7.0mm	45mm	SP-300
Ø7.0mm	50mm	SP-301
Ø7.0mm	55mm	SP-302

STERILE

Dia	Length	Code
Ø4.5mm	25mm	SP-1636-S
Ø4.5mm	30mm	SP-946-S
Ø4.5mm	35mm	SP-279-S
Ø4.5mm	40mm	SP-280-S
Ø4.5mm	45mm	SP-947-S
Ø4.5mm	50mm	SP-901-S
Ø5.0mm	25mm	SP-1640-S
Ø5.0mm	30mm	SP-949-S
Ø5.0mm	35mm	SP-281-S
Ø5.0mm	40mm	SP-282-S
Ø5.0mm	45mm	SP-283-S
Ø5.0mm	50mm	SP-950-S
Ø5.0mm	55mm	SP-951-S
Ø5.5mm	25mm	SP-1644-S
Ø5.5mm	30mm	SP-902-S
Ø5.5mm	35mm	SP-284-S
Ø5.5mm	40mm	SP-285-S
Ø5.5mm	45mm	SP-286-S
Ø5.5mm	50mm	SP-287-S
Ø5.5mm	55mm	SP-953-S
Ø6.0mm	25mm	SP-1648-S
Ø6.0mm	30mm	SP-954-S
Ø6.0mm	35mm	SP-288-S
Ø6.0mm	40mm	SP-289-S
Ø6.0mm	45mm	SP-290-S
Ø6.0mm	50mm	SP-291-S
Ø6.0mm	55mm	SP-292-S
Ø6.5mm	25mm	SP-1652-S
Ø6.5mm	30mm	SP-955-S
Ø6.5mm	35mm	SP-293-S
Ø6.5mm	40mm	SP-294-S
Ø6.5mm	45mm	SP-295-S
Ø6.5mm	50mm	SP-296-S
Ø6.5mm	55mm	SP-297-S
Ø7.0mm	25mm	SP-1664-S
Ø7.0mm	30mm	SP-926-S
Ø7.0mm	35mm	SP-298-S
Ø7.0mm	40mm	SP-299-S
Ø7.0mm	45mm	SP-300-S
Ø7.0mm	50mm	SP-301-S
Ø7.0mm	55mm	SP-302-S

Low Profile



Self -Tapping



VERTAUX - Pedicle Screw Cap, M9



Product Specification	Code
M9	SP-303

STERILE

Product Specification	Code
M9	SP-303-S

VERTAUX - Cross Link- I



Length	Code
50	SP-321
55	SP-322
65	SP-323

STERILE

Length	Code
50	SP-321-S
55	SP-322-S
65	SP-323-S



VERTAUX - Cross Link- II



Length	Code
40mm	SP-304
45mm	SP-305
50mm	SP-306
55mm	SP-307
60mm	SP-308
65mm	SP-309
70mm	SP-310
75mm	SP-311
80mm	SP-312
85mm	SP-313
90mm	SP-314
95mm	SP-319
100mm	SP-315
105mm	SP-316
110mm	SP-317
115mm	SP-318
120mm	SP-320

STERILE

Length	Code
40mm	SP-304-S
45mm	SP-305-S
50mm	SP-306-S
55mm	SP-307-S
60mm	SP-308-S
65mm	SP-309-S
70mm	SP-310-S
75mm	SP-311-S
80mm	SP-312-S
85mm	SP-313-S
90mm	SP-314-S
95mm	SP-319-S
100mm	SP-315-S
105mm	SP-316-S
110mm	SP-317-S
115mm	SP-318-S
120mm	SP-320-S



VERTAUX - Cross Link Connector Type III



Product Specification	Code
36-39mm	SP-800
39-45mm	SP-801
45-57mm	SP-802
58-81mm	SP-803



Product Specification	Code
36-39mm	SP-800-S
39-45mm	SP-801-S
45-57mm	SP-802-S
58-81mm	SP-803-S



VERTAUX - Rod



Hexagonal Head



Dia	Length	Code
Ø5.5mm	50mm	SP-324
Ø5.5mm	60mm	SP-325
Ø5.5mm	70mm	SP-326
Ø5.5mm	80mm	SP-327
Ø5.5mm	90mm	SP-328
Ø5.5mm	100mm	SP-329
Ø5.5mm	110mm	SP-330
Ø5.5mm	120mm	SP-331
Ø5.5mm	130mm	SP-332
Ø5.5mm	140mm	SP-333
Ø5.5mm	150mm	SP-334
Ø5.5mm	160mm	SP-335
Ø5.5mm	170mm	SP-336
Ø5.5mm	180mm	SP-337
Ø5.5mm	200mm	SP-338
Ø5.5mm	220mm	SP-339
Ø5.5mm	240mm	SP-340
Ø5.5mm	250mm	SP-341
Ø5.5mm	260mm	SP-342
Ø5.5mm	280mm	SP-343
Ø5.5mm	300mm	SP-344
Ø5.5mm	350mm	SP-345
Ø5.5mm	400mm	SP-346
Ø5.5mm	450mm	SP-347
Ø5.5mm	500mm	SP-348

STERILE

Dia	Length	Code
Ø5.5mm	50mm	SP-324-S
Ø5.5mm	60mm	SP-325-S
Ø5.5mm	70mm	SP-326-S
Ø5.5mm	80mm	SP-327-S
Ø5.5mm	90mm	SP-328-S
Ø5.5mm	100mm	SP-329-S
Ø5.5mm	110mm	SP-330-S
Ø5.5mm	120mm	SP-331-S
Ø5.5mm	130mm	SP-332-S
Ø5.5mm	140mm	SP-333-S
Ø5.5mm	150mm	SP-334-S
Ø5.5mm	160mm	SP-335-S
Ø5.5mm	170mm	SP-336-S
Ø5.5mm	180mm	SP-337-S
Ø5.5mm	200mm	SP-338-S
Ø5.5mm	220mm	SP-339-S
Ø5.5mm	240mm	SP-340-S
Ø5.5mm	250mm	SP-341-S
Ø5.5mm	260mm	SP-342-S
Ø5.5mm	280mm	SP-343-S
Ø5.5mm	300mm	SP-344-S
Ø5.5mm	350mm	SP-345-S
Ø5.5mm	400mm	SP-346-S
Ø5.5mm	450mm	SP-347-S
Ø5.5mm	500mm	SP-348-S



Pedicle Hook



Standard



Down Sized



Product Specification	Code
Standard	SP-959
Downsized	SP-960



Product Specification	Code
Standard	SP-959-S
Downsized	SP-960-S

Laminar Hook



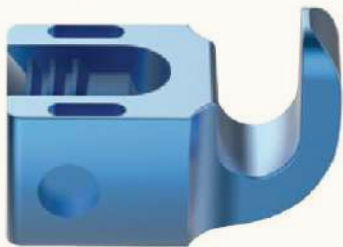
Product Specification	Code
Narrow 5.0mm	SP-961
Narrow 6.5mm	SP-962
Narrow 8.0mm	SP-963
Narrow 9.5mm	SP-964



Product Specification	Code
Narrow 5.0mm	SP-961-S
Narrow 6.5mm	SP-962-S
Narrow 8.0mm	SP-963-S
Narrow 9.5mm	SP-964-S



Laminar Hook



Product Specification	Code
Wide 5.0mm	SP-965
Wide 6.5mm	SP-966
Wide 8.0mm	SP-967
Wide 9.5mm	SP-968



Product Specification	Code
Wide 5.0mm	SP-965-S
Wide 6.5mm	SP-966-S
Wide 8.0mm	SP-967-S
Wide 9.5mm	SP-968-S

Laminar Hook



Product Specification	Code
Angled Right	SP-969
Angled Left	SP-970



Product Specification	Code
Angled Right	SP-969-S
Angled Left	SP-970-S



4-006-06

VERTAUX - Monoaxial & Polyaxial Pedicle Screw with Cap (Implant Box)





4-006-01

VERTAUX - Monoaxial & Polyaxial Pedicle Screw with Cap (Implant Box)

Monoaxial Pedicle Screw

Dia	Length	Code	Unit
Ø4.5mm	25mm	SP-1634	4
Ø4.5mm	30mm	SP-924	4
Ø4.5mm	35mm	SP-207	4
Ø4.5mm	40mm	SP-208	4
Ø4.5mm	45mm	SP-925	4
Ø4.5mm	50mm	SP-903	4
Ø5mm	25mm	SP-1637	4
Ø5mm	35mm	SP-209	4
Ø5mm	40mm	SP-210	4
Ø5mm	45mm	SP-211	4
Ø5mm	50mm	SP-928	4
Ø5mm	55mm	SP-904	4
Ø5.5mm	30mm	SP-929	4
Ø5.5mm	35mm	SP-212	4
Ø5.5mm	40mm	SP-213	4
Ø5.5mm	45mm	SP-214	4
Ø5.5mm	50mm	SP-215	4
Ø5.5mm	55mm	SP-930	4
Ø6mm	35mm	SP-216	4
Ø6mm	40mm	SP-217	4
Ø6mm	45mm	SP-218	4
Ø6mm	50mm	SP-219	4
Ø6mm	55mm	SP-220	4
Ø6.5mm	35mm	SP-221	4
Ø6.5mm	40mm	SP-222	4
Ø6.5mm	45mm	SP-223	4
Ø6.5mm	50mm	SP-224	4
Ø6.5mm	55mm	SP-225	4
Ø7mm	40mm	SP-227	4
Ø7mm	45mm	SP-228	4
Ø7mm	50mm	SP-229	4
Ø7mm	55mm	SP-230	4

Polyaxial Pedicle Screw

Dia	Length	Code	Unit
Ø4.5mm	25mm	SP-472	4
Ø4.5mm	30mm	SP-935	4
Ø4.5mm	35mm	SP-231	4
Ø4.5mm	40mm	SP-232	4
Ø4.5mm	45mm	SP-936	4
Ø4.5mm	50mm	SP-937	4
Ø50mm	25mm	SP-1638	4
Ø50mm	35mm	SP-233	4
Ø50mm	40mm	SP-234	4
Ø50mm	45mm	SP-235	4
Ø50mm	50mm	SP-939	4
Ø50mm	55mm	SP-940	4
Ø5.5mm	30mm	SP-941	4
Ø5.5mm	35mm	SP-236	4
Ø5.5mm	40mm	SP-237	4
Ø5.5mm	45mm	SP-238	4
Ø5.5mm	50mm	SP-239	4
Ø5.5mm	55mm	SP-942	4
Ø60mm	35mm	SP-240	4
Ø60mm	40mm	SP-241	4
Ø60mm	45mm	SP-242	4
Ø60mm	50mm	SP-243	4
Ø60mm	55mm	SP-244	4
Ø6.5mm	35mm	SP-245	4
Ø6.5mm	40mm	SP-246	4
Ø6.5mm	45mm	SP-247	4
Ø6.5mm	50mm	SP-248	4
Ø6.5mm	55mm	SP-249	4
Ø70mm	40mm	SP-251	4
Ø70mm	45mm	SP-252	4
Ø70mm	50mm	SP-253	4
Ø70mm	55mm	SP-254	4

4-006-06

VERTAUX - Monoaxial & Polyaxial Pedicle Screw with Cap (Implant Box)



4-006-08

VERTAUX - Monoaxial & Polyaxial Reduction Pedicle Screw with Cap (Implant Box)





4-006-08

VERTAUX - Monoaxial & Polyaxial Reduction Pedicle Screw with Cap (Implant Box)

Monoaxial Reduction Pedicle Screw

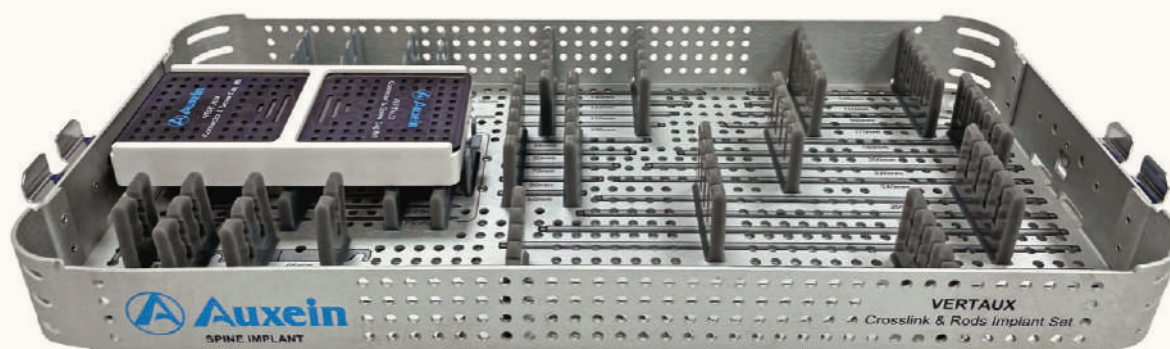
Dia	Length	Code	Unit
Ø4.5mm	25mm	SP-1635	4
Ø4.5mm	35mm	SP-255	4
Ø4.5mm	40mm	SP-256	4
Ø5.0mm	25mm	SP-1639	4
Ø5.0mm	35mm	SP-257	4
Ø5.0mm	40mm	SP-258	4
Ø 5.0mm	45mm	SP-259	4
Ø 5.5mm	35mm	SP-260	4
Ø5.5mm	40mm	SP-261	4
Ø5.5mm	45mm	SP-262	4
Ø5.5mm	50mm	SP-263	4
Ø 6.0mm	35mm	SP-264	4
Ø 6.0mm	40mm	SP-265	6
Ø6.0mm	45mm	SP-266	6
Ø 6.0mm	50mm	SP-267	4
Ø6.0mm	55mm	SP-268	4
Ø 6.5mm	40mm	SP-270	6
Ø 6.5mm	45mm	SP-271	6
Ø 6.5mm	50mm	SP-272	6
Ø 6.5mm	55mm	SP-273	4
Ø7.0mm	40mm	SP-275	4
Ø 7.0mm	45mm	SP-276	4
Ø7.0mm	50mm	SP-277	4
Ø7.0mm	55mm	SP-278	4

Polyaxial Reduction Pedicle Screw

Dia	Length	Code	Unit
Ø4.5mm	25mm	SP-1636	4
Ø4.5mm	30mm	SP-946	4
Ø4.5mm	35mm	SP-279	4
Ø4.5mm	40mm	SP-280	4
Ø4.5mm	45mm	SP-947	4
Ø4.5mm	50mm	SP-901	4
Ø5.0mm	25mm	SP-1640	4
Ø5.0mm	30mm	SP-949	4
Ø5.0mm	35mm	SP-281	4
Ø5.0mm	40mm	SP-282	4
Ø5.0mm	45mm	SP-283	4
Ø5.0mm	50mm	SP-950	4
Ø5.0mm	55mm	SP-951	4
Ø5.5mm	25mm	SP-1644	4
Ø5.5mm	30mm	SP-902	4
Ø5.5mm	35mm	SP-284	4
Ø5.5mm	40mm	SP-285	4
Ø5.5mm	45mm	SP-286	4
Ø5.5mm	50mm	SP-287	4
Ø5.5mm	55mm	SP-953	4
Ø6.0mm	25mm	SP-1648	4
Ø6.0mm	30mm	SP-954	4
Ø6.0mm	35mm	SP-288	4
Ø6.0mm	40mm	SP-289	6
Ø6.0mm	45mm	SP-290	6
Ø6.0mm	50mm	SP-291	4
Ø6.0mm	55mm	SP-292	4
Ø6.5mm	25mm	SP-1652	4
Ø6.5mm	30mm	SP-955	4
Ø6.5mm	35mm	SP-293	4
Ø6.5mm	40mm	SP-294	6
Ø6.5mm	45mm	SP-295	6
Ø6.5mm	50mm	SP-296	6
Ø6.5mm	55mm	SP-297	4
Ø7.0mm	25mm	SP-1664	4
Ø7.0mm	30mm	SP-926	4
Ø7.0mm	35mm	SP-298	4
Ø7.0mm	40mm	SP-299	4
Ø7.0mm	45mm	SP-300	4
Ø7.0mm	50mm	SP-301	4
Ø7.0mm	55mm	SP-302	4



4-006-12 VERTAUX - Crosslink & Rods (Implant Box)





4-006-12

VERTAUX - Crosslink & Rods (Implant Set)

Code	Set Consisting Of	Unit
SP-303	VERTAUX - Pedicle Screw Cap, M9	36
SP-321	VERTAUX - Crosslink-I, Length 50mm	2
SP-322	VERTAUX - Crosslink-I, Length 55mm	2
SP-323	VERTAUX - Crosslink-I, Length 65mm	2
SP-304	VERTAUX - Crosslink-II, Length 40mm	1
SP-305	VERTAUX - Crosslink-II, Length 45mm	1
SP-306	VERTAUX - Crosslink-II, Length 50mm	1
SP-307	VERTAUX - Crosslink-II, Length 55mm	1
SP-308	VERTAUX - Crosslink-II, Length 60mm	1
SP-309	VERTAUX - Crosslink-II, Length 65mm	1
SP-310	VERTAUX - Crosslink-II, Length 70mm	1
SP-311	VERTAUX - Crosslink-II, Length 75mm	1
SP-312	VERTAUX - Crosslink-II, Length 80mm	1
SP-313	VERTAUX - Crosslink-II, Length 85mm	1
SP-314	VERTAUX - Crosslink-II, Length 90mm	1
SP-319	VERTAUX - Crosslink-II, Length 95mm	1
SP-315	VERTAUX - Crosslink-II, Length 100mm	1
SP-316	VERTAUX - Crosslink-II, Length 105mm	1
SP-317	VERTAUX - Crosslink-II, Length 110mm	1
SP-318	VERTAUX - Crosslink-II, Length 115mm	1
SP-320	VERTAUX - Crosslink-II, Length 120mm	1
SP-800	Vertaux Crosslink Connector Type-III, 36-39mm	1
SP-801	Vertaux Crosslink Connector Type-III, 39-45mm	1
SP-802	Vertaux Crosslink Connector Type-III, 45-57mm	1
SP-803	Vertaux Crosslink Connector Type-III, 58-81mm	1
SP-324	VERTAUX - Rod, Ø 5.5mm x Length 50mm	2
SP-325	VERTAUX - Rod, Ø 5.5mm x Length 60mm	2
SP-326	VERTAUX - Rod, Ø 5.5mm x Length 70mm	2
SP-327	VERTAUX - Rod, Ø 5.5mm x Length 80mm	2
SP-328	VERTAUX - Rod, Ø 5.5mm x Length 90mm	2
SP-329	VERTAUX - Rod, Ø 5.5mm x Length 100mm	2
SP-330	VERTAUX - Rod, Ø 5.5mm x Length 110mm	2
SP-331	VERTAUX - Rod, Ø 5.5mm x Length 120mm	2
SP-332	VERTAUX - Rod, Ø 5.5mm x Length 130mm	2
SP-333	VERTAUX - Rod, Ø 5.5mm x Length 140mm	2
SP-334	VERTAUX - Rod, Ø 5.5mm x Length 150mm	2
SP-335	VERTAUX - Rod, Ø 5.5mm x Length 160mm	2
SP-336	VERTAUX - Rod, Ø 5.5mm x Length 170mm	2
SP-337	VERTAUX - Rod, Ø 5.5mm x Length 180mm	2
SP-338	VERTAUX - Rod, Ø 5.5mm x Length 200mm	2
SP-339	VERTAUX - Rod, Ø 5.5mm x Length 220mm	2
SP-340	VERTAUX - Rod, Ø 5.5mm x Length 240mm	2
SP-341	VERTAUX - Rod, Ø 5.5mm x Length 250mm	2
SP-342	VERTAUX - Rod, Ø 5.5mm x Length 260mm	2
SP-343	VERTAUX - Rod, Ø 5.5mm x Length 280mm	2
SP-344	VERTAUX - Rod, Ø 5.5mm x Length 300mm	2
SP-345	VERTAUX - Rod, Ø 5.5mm x Length 350mm	2
SP-346	VERTAUX - Rod, Ø 5.5mm x Length 400mm	2
SP-347	VERTAUX - Rod, Ø 5.5mm x Length 450mm	2
SP-348	VERTAUX - Rod, Ø 5.5mm x Length 500mm	2
4-006-10	Implant Tray for Crosslink Connectors & Inner Screws	1
4-006-12	VERTAUX - Crosslink & Rods (Implant Box)	1





VERTAUX Multiaxial Iliac Screw

Colour Parameters as per Ø

		
Green Ø5.5	Golden Ø6.5	Brown Ø7.0



The **VERTAUX Multiaxial Iliac Screw** is designed for pelvic fixation in posterior spinal stabilization procedures, particularly in long spinal constructs requiring additional lumbosacral support. It provides strong anchorage in the iliac bone to enhance construct stability and support spinal alignment.

Manufactured from medical-grade titanium alloy, the screw features a tapered, self-tapping design that facilitates controlled insertion and secure fixation within the ilium. The multiaxial (polyaxial) head allows multidirectional angulation, enabling surgeons to achieve optimal rod alignment and accommodate patient-specific anatomy during spinal fixation procedures.



VERTAUX - Multiaxial Iliac Screw



Dia	Length	Code
Ø5.5mm	65mm	SP-2401
Ø5.5mm	70mm	SP-2402
Ø5.5mm	75mm	SP-2403
Ø5.5mm	80mm	SP-2404
Ø5.5mm	85mm	SP-2405
Ø5.5mm	90mm	SP-2406
Ø5.5mm	95mm	SP-2407
Ø5.5mm	100mm	SP-2408
Ø5.5mm	110mm	SP-2409
Ø6.5mm	65mm	SP-2410
Ø6.5mm	70mm	SP-2411
Ø6.5mm	75mm	SP-2412
Ø6.5mm	80mm	SP-2413
Ø6.5mm	85mm	SP-2414
Ø6.5mm	90mm	SP-2415
Ø6.5mm	95mm	SP-2416
Ø6.5mm	100mm	SP-2417
Ø6.5mm	110mm	SP-2418
Ø7.0mm	65mm	SP-2419
Ø7.0mm	70mm	SP-2420
Ø7.0mm	75mm	SP-2421
Ø7.0mm	80mm	SP-2422
Ø7.0mm	85mm	SP-2423
Ø7.0mm	90mm	SP-2424
Ø7.0mm	95mm	SP-2425
Ø7.0mm	100mm	SP-2426
Ø7.0mm	110mm	SP-2427

STERILE

Dia	Length	Code
Ø5.5mm	65mm	SP-2401-S
Ø5.5mm	70mm	SP-2402-S
Ø5.5mm	75mm	SP-2403-S
Ø5.5mm	80mm	SP-2404-S
Ø5.5mm	85mm	SP-2405-S
Ø5.5mm	90mm	SP-2406-S
Ø5.5mm	95mm	SP-2407-S
Ø5.5mm	100mm	SP-2408-S
Ø5.5mm	110mm	SP-2409-S
Ø6.5mm	65mm	SP-2410-S
Ø6.5mm	70mm	SP-2411-S
Ø6.5mm	75mm	SP-2412-S
Ø6.5mm	80mm	SP-2413-S
Ø6.5mm	85mm	SP-2414-S
Ø6.5mm	90mm	SP-2415-S
Ø6.5mm	95mm	SP-2416-S
Ø6.5mm	100mm	SP-2417-S
Ø6.5mm	110mm	SP-2418-S
Ø7.0mm	65mm	SP-2419-S
Ø7.0mm	70mm	SP-2420-S
Ø7.0mm	75mm	SP-2421-S
Ø7.0mm	80mm	SP-2422-S
Ø7.0mm	85mm	SP-2423-S
Ø7.0mm	90mm	SP-2424-S
Ø7.0mm	95mm	SP-2425-S
Ø7.0mm	100mm	SP-2426-S
Ø7.0mm	110mm	SP-2427-S



Self -Tapping



VERTAUX - Multiaxial Iliac Screw, Offset Connector



Code
SP-2428



Code
SP-2428-S

VERTAUX - Multiaxial Iliac Screw, Offset Connector, Nut



Code
SP-2429



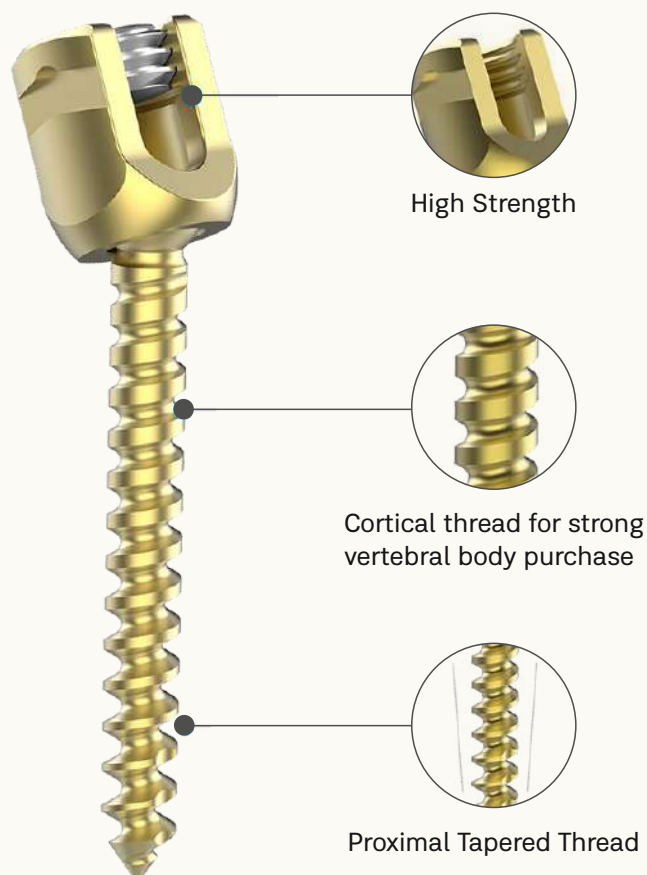
Code
SP-2429-S



VERTAUX Basico Polyaxial Screw

Colour Parameters as per Ø

					
Pink Ø4.5	Silver Ø5.0	Green Ø5.5	Blue Ø6.0	Golden Ø6.5	Brown Ø7.0



The **VERTAUX Basico Polyaxial Screw System** is a top-loading, low-profile posterior spinal fixation system designed to provide stabilization as an adjunct to spinal fusion procedures. The system is a comprehensive construct consisting of pedicle screws, rods, cross-links, and locking caps. Components are available in a range of sizes to accommodate varying patient anatomies and support effective posterior spinal stabilization.



VERTAUX Basico Polyaxial Screw with Cap



Dia	Length	Titanium
Ø4.5mm	25mm	4-066-025TI
Ø4.5mm	30mm	4-066-030TI
Ø4.5mm	35mm	4-066-035TI
Ø4.5mm	40mm	4-066-040TI
Ø4.5mm	45mm	4-066-045TI
Ø4.5mm	50mm	4-066-050TI
Ø4.5mm	55mm	4-066-055TI
Ø5.0mm	25mm	4-067-025TI
Ø5.0mm	30mm	4-067-030TI
Ø5.0mm	35mm	4-067-035TI
Ø5.0mm	40mm	4-067-040TI
Ø5.0mm	45mm	4-067-045TI
Ø5.0mm	50mm	4-067-050TI
Ø5.0mm	55mm	4-067-055TI
Ø5.5mm	25mm	4-068-025TI
Ø5.5mm	30mm	4-068-030TI
Ø5.5mm	35mm	4-068-035TI
Ø5.5mm	40mm	4-068-040TI
Ø5.5mm	45mm	4-068-045TI
Ø5.5mm	50mm	4-068-050TI
Ø5.5mm	55mm	4-068-055TI
Ø6.0mm	25mm	4-069-025TI
Ø6.0mm	30mm	4-069-030TI
Ø6.0mm	35mm	4-069-035TI
Ø6.0mm	40mm	4-069-040TI
Ø6.0mm	45mm	4-069-045TI
Ø6.0mm	50mm	4-069-050TI
Ø6.0mm	55mm	4-069-055TI
Ø6.5mm	25mm	4-070-025TI
Ø6.5mm	30mm	4-070-030TI
Ø6.5mm	35mm	4-070-035TI
Ø6.5mm	40mm	4-070-040TI
Ø6.5mm	45mm	4-070-045TI
Ø6.5mm	50mm	4-070-050TI
Ø6.5mm	55mm	4-070-055TI
Ø7.0mm	25mm	4-071-025TI
Ø7.0mm	30mm	4-071-030TI
Ø7.0mm	35mm	4-071-035TI
Ø7.0mm	40mm	4-071-040TI
Ø7.0mm	45mm	4-071-045TI
Ø7.0mm	50mm	4-071-050TI
Ø7.0mm	55mm	4-071-055TI

STERILE

Dia	Length	Titanium
Ø4.5mm	25mm	4-066-025TI-S
Ø4.5mm	30mm	4-066-030TI-S
Ø4.5mm	35mm	4-066-035TI-S
Ø4.5mm	40mm	4-066-040TI-S
Ø4.5mm	45mm	4-066-045TI-S
Ø4.5mm	50mm	4-066-050TI-S
Ø4.5mm	55mm	4-066-055TI-S
Ø5.0mm	25mm	4-067-025TI-S
Ø5.0mm	30mm	4-067-030TI-S
Ø5.0mm	35mm	4-067-035TI-S
Ø5.0mm	40mm	4-067-040TI-S
Ø5.0mm	45mm	4-067-045TI-S
Ø5.0mm	50mm	4-067-050TI-S
Ø5.0mm	55mm	4-067-055TI-S
Ø5.5mm	25mm	4-068-025TI-S
Ø5.5mm	30mm	4-068-030TI-S
Ø5.5mm	35mm	4-068-035TI-S
Ø5.5mm	40mm	4-068-040TI-S
Ø5.5mm	45mm	4-068-045TI-S
Ø5.5mm	50mm	4-068-050TI-S
Ø5.5mm	55mm	4-068-055TI-S
Ø6.0mm	25mm	4-069-025TI-S
Ø6.0mm	30mm	4-069-030TI-S
Ø6.0mm	35mm	4-069-035TI-S
Ø6.0mm	40mm	4-069-040TI-S
Ø6.0mm	45mm	4-069-045TI-S
Ø6.0mm	50mm	4-069-050TI-S
Ø6.0mm	55mm	4-069-055TI-S
Ø6.5mm	25mm	4-070-025TI-S
Ø6.5mm	30mm	4-070-030TI-S
Ø6.5mm	35mm	4-070-035TI-S
Ø6.5mm	40mm	4-070-040TI-S
Ø6.5mm	45mm	4-070-045TI-S
Ø6.5mm	50mm	4-070-050TI-S
Ø6.5mm	55mm	4-070-055TI-S
Ø7.0mm	25mm	4-071-025TI-S
Ø7.0mm	30mm	4-071-030TI-S
Ø7.0mm	35mm	4-071-035TI-S
Ø7.0mm	40mm	4-071-040TI-S
Ø7.0mm	45mm	4-071-045TI-S
Ø7.0mm	50mm	4-071-050TI-S
Ø7.0mm	55mm	4-071-055TI-S





VERTAUX Basico Polyaxial Conical TH Screw with Cap



Dia	Length	Titanium
Ø4.5mm	25mm	4-131-25TI
Ø4.5mm	30mm	4-131-30TI
Ø4.5mm	35mm	4-131-35TI
Ø4.5mm	40mm	4-131-40TI
Ø4.5mm	45mm	4-131-45TI
Ø4.5mm	50mm	4-131-50TI
Ø4.5mm	55mm	4-131-55TI
Ø5.0mm	25mm	4-132-25TI
Ø5.0mm	30mm	4-132-30TI
Ø5.0mm	35mm	4-132-35TI
Ø5.0mm	40mm	4-132-40TI
Ø5.0mm	45mm	4-132-45TI
Ø5.0mm	50mm	4-132-50TI
Ø5.0mm	55mm	4-132-55TI
Ø5.5mm	25mm	4-133-25TI
Ø5.5mm	30mm	4-133-30TI
Ø5.5mm	35mm	4-133-35TI
Ø5.5mm	40mm	4-133-40TI
Ø5.5mm	45mm	4-133-45TI
Ø5.5mm	50mm	4-133-50TI
Ø5.5mm	55mm	4-133-55TI
Ø6.0mm	25mm	4-134-25TI
Ø6.0mm	30mm	4-134-30TI
Ø6.0mm	35mm	4-134-35TI
Ø6.0mm	40mm	4-134-40TI
Ø6.0mm	45mm	4-134-45TI
Ø6.0mm	50mm	4-134-50TI
Ø6.0mm	55mm	4-134-55TI
Ø6.5mm	25mm	4-135-25TI
Ø6.5mm	30mm	4-135-30TI
Ø6.5mm	35mm	4-135-35TI
Ø6.5mm	40mm	4-135-40TI
Ø6.5mm	45mm	4-135-45TI
Ø6.5mm	50mm	4-135-50TI
Ø6.5mm	55mm	4-135-55TI
Ø7.0mm	25mm	4-136-25TI
Ø7.0mm	30mm	4-136-30TI
Ø7.0mm	35mm	4-136-35TI
Ø7.0mm	40mm	4-136-40TI
Ø7.0mm	45mm	4-136-45TI
Ø7.0mm	50mm	4-136-50TI
Ø7.0mm	55mm	4-136-55TI

STERILE

Dia	Length	Titanium
Ø4.5mm	25mm	4-131-25TI-S
Ø4.5mm	30mm	4-131-30TI-S
Ø4.5mm	35mm	4-131-35TI-S
Ø4.5mm	40mm	4-131-40TI-S
Ø4.5mm	45mm	4-131-45TI-S
Ø4.5mm	50mm	4-131-50TI-S
Ø4.5mm	55mm	4-131-55TI-S
Ø5.0mm	25mm	4-132-25TI-S
Ø5.0mm	30mm	4-132-30TI-S
Ø5.0mm	35mm	4-132-35TI-S
Ø5.0mm	40mm	4-132-40TI-S
Ø5.0mm	45mm	4-132-45TI-S
Ø5.0mm	50mm	4-132-50TI-S
Ø5.0mm	55mm	4-132-55TI-S
Ø5.5mm	25mm	4-133-25TI-S
Ø5.5mm	30mm	4-133-30TI-S
Ø5.5mm	35mm	4-133-35TI-S
Ø5.5mm	40mm	4-133-40TI-S
Ø5.5mm	45mm	4-133-45TI-S
Ø5.5mm	50mm	4-133-50TI-S
Ø5.5mm	55mm	4-133-55TI-S
Ø6.0mm	25mm	4-134-25TI-S
Ø6.0mm	30mm	4-134-30TI-S
Ø6.0mm	35mm	4-134-35TI-S
Ø6.0mm	40mm	4-134-40TI-S
Ø6.0mm	45mm	4-134-45TI-S
Ø6.0mm	50mm	4-134-50TI-S
Ø6.0mm	55mm	4-134-55TI-S
Ø6.5mm	25mm	4-135-25TI-S
Ø6.5mm	30mm	4-135-30TI-S
Ø6.5mm	35mm	4-135-35TI-S
Ø6.5mm	40mm	4-135-40TI-S
Ø6.5mm	45mm	4-135-45TI-S
Ø6.5mm	50mm	4-135-50TI-S
Ø6.5mm	55mm	4-135-55TI-S
Ø7.0mm	25mm	4-136-25TI-S
Ø7.0mm	30mm	4-136-30TI-S
Ø7.0mm	35mm	4-136-35TI-S
Ø7.0mm	40mm	4-136-40TI-S
Ø7.0mm	45mm	4-136-45TI-S
Ø7.0mm	50mm	4-136-50TI-S
Ø7.0mm	55mm	4-136-55TI-S





Vertaux Basico Polyaxial Screw Rod



Length	Titanium
400mm	4-072-400TI



Length	Titanium
400mm	4-072-400TI-S

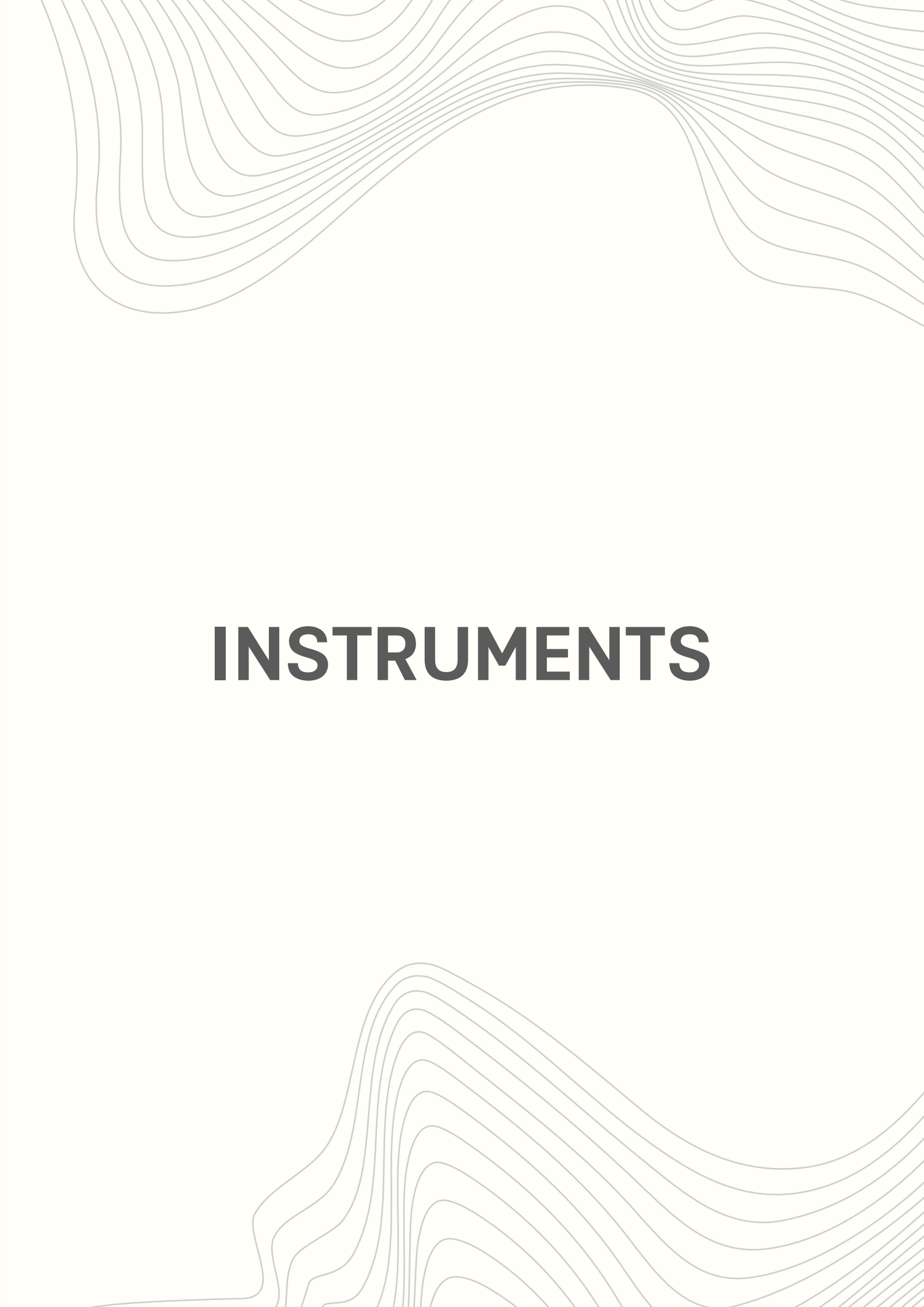
VERTAUX - Pedicle Screw Cap, M9



Product Specification	Code
M9	SP-303



Product Specification	Code
M9	SP-303-S

The background of the page features a series of thin, light gray wavy lines that flow from the top left towards the right and then curve back down 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 where the text is located.

INSTRUMENTS



7-108-02

Vertaux Basico Reducer



7-108-03

Vertaux Basico Screwdriver



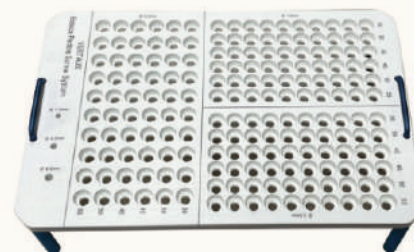
7-108-04

Vertaux Basico Screw Shaft with Quick Coupling



7-108-05

Implant Tray for Vertaux Basico Screw



7-108-06

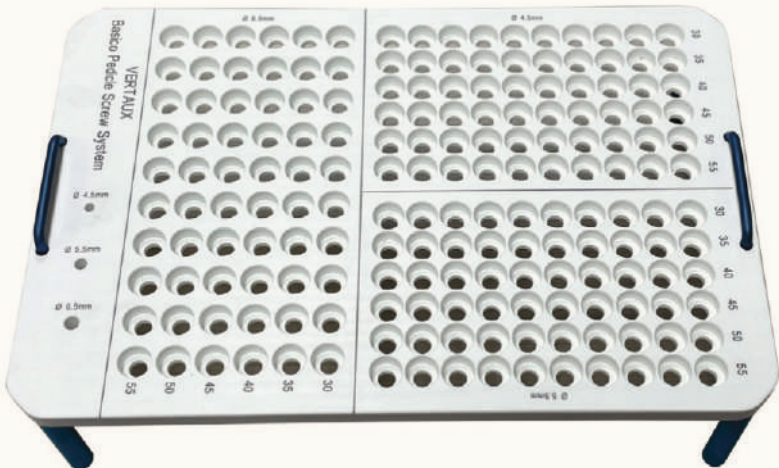
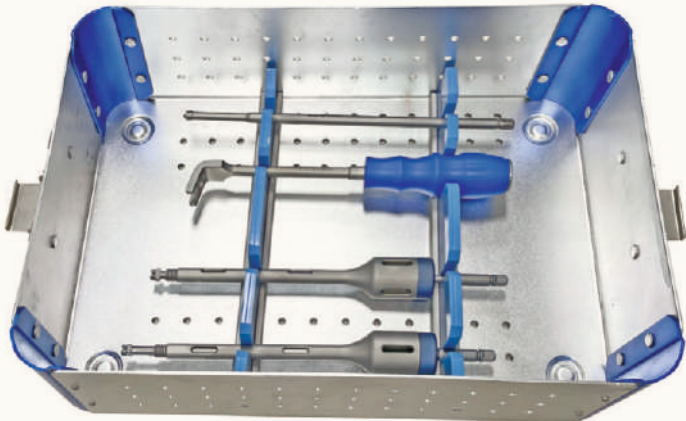
Container with Lid for Vertaux Basico Screw





7-108-000

Vertaux Basico Screw Implant & Instrument Set

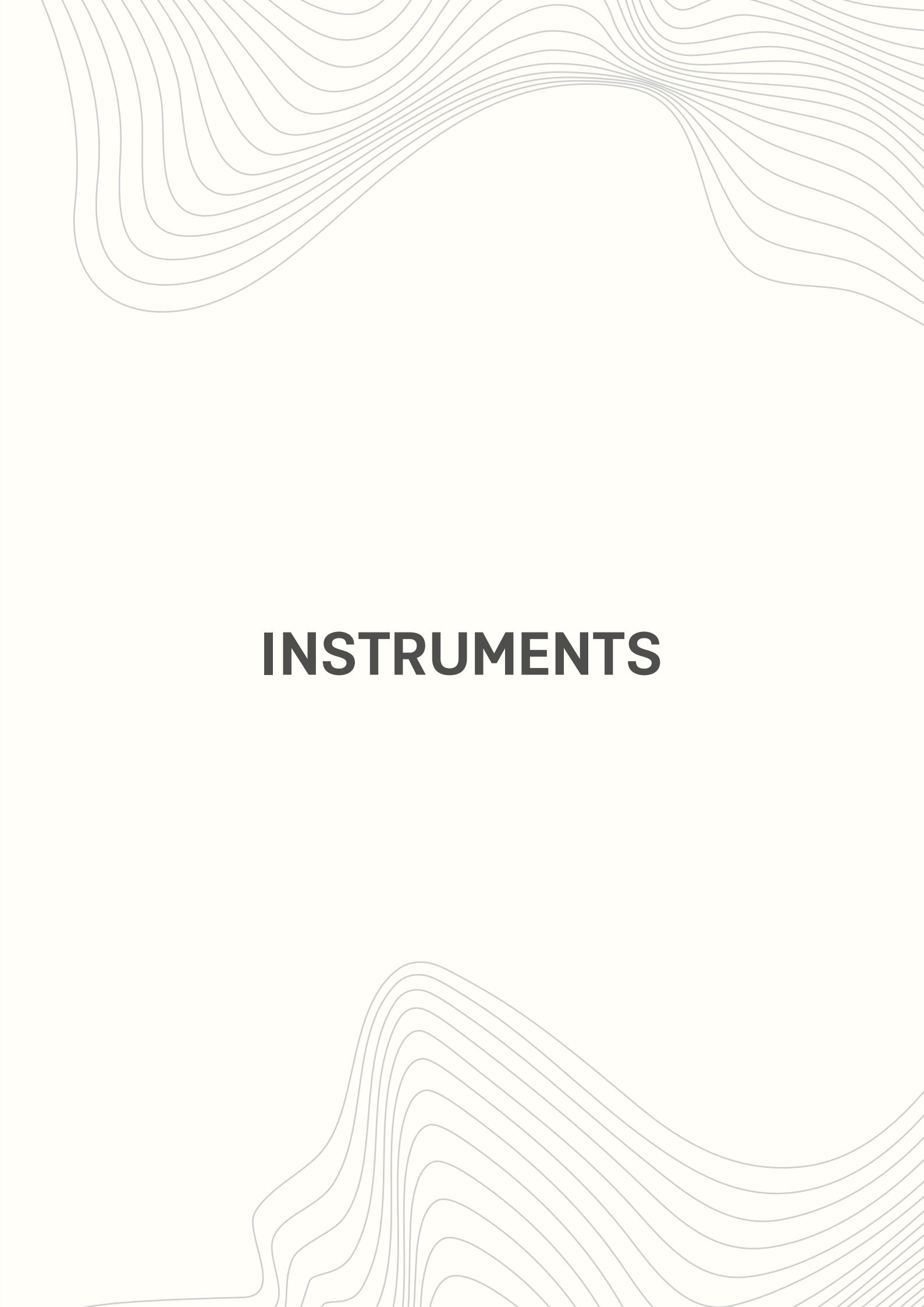




7-108-000

Vertaux Basico Screw Implant & Instrument Set

CODE	Set Consisting Of	Unit
4-066-030TI	Vertaux Basico Polyaxial Screw with Cap, Ø4.5 x 30mm	10
4-066-035TI	Vertaux Basico Polyaxial Screw with Cap, Ø4.5 x 35mm	10
4-066-040TI	Vertaux Basico Polyaxial Screw with Cap, Ø4.5 x 40mm	10
4-066-045TI	Vertaux Basico Polyaxial Screw with Cap, Ø4.5 x 45mm	10
4-066-050TI	Vertaux Basico Polyaxial Screw with Cap, Ø4.5 x 50mm	10
4-066-055TI	Vertaux Basico Polyaxial Screw with Cap, Ø4.5 x 55mm	10
4-068-030TI	Vertaux Basico Polyaxial Screw with Cap, Ø5.5 x 30mm	10
4-068-035TI	Vertaux Basico Polyaxial Screw with Cap, Ø5.5 x 35mm	10
4-068-040TI	Vertaux Basico Polyaxial Screw with Cap, Ø5.5 x 40mm	10
4-068-045TI	Vertaux Basico Polyaxial Screw with Cap, Ø5.5 x 45mm	10
4-068-050TI	Vertaux Basico Polyaxial Screw with Cap, Ø5.5 x 50mm	10
4-068-055TI	Vertaux Basico Polyaxial Screw with Cap, Ø5.5 x 55mm	10
4-070-030TI	Vertaux Basico Polyaxial Screw with Cap, Ø6.5 x 30mm	10
4-070-035TI	Vertaux Basico Polyaxial Screw with Cap, Ø6.5 x 35mm	10
4-070-040TI	Vertaux Basico Polyaxial Screw with Cap, Ø6.5 x 40mm	10
4-070-045TI	Vertaux Basico Polyaxial Screw with Cap, Ø6.5 x 45mm	10
4-070-050TI	Vertaux Basico Polyaxial Screw with Cap, Ø6.5 x 50mm	10
4-070-055TI	Vertaux Basico Polyaxial Screw with Cap, Ø6.5 x 55mm	10
4-072-400TI	Vertaux Basico Polyaxial Screw Rod, Length 400mm	5
SP-303	VERTAUX - Pedicle Screw Cap, M9	10
7-108-05	Implant Tray for Vertaux Basico Screw	1
7-108-02	Vertaux Basico Reducer	1
7-108-03	Vertaux Basico Screwdriver	2
7-108-04	Vertaux Basico Screw Shaft with Quick Coupling	1
7-108-06	Container with Lid for Vertaux Basico Screw	1

The background of the page features a series of thin, light gray wavy lines that flow from the top left towards the right and then curve back down towards the bottom right, creating a sense of movement and depth. These lines are more densely packed in some areas, creating a subtle gradient effect.

INSTRUMENTS



SP-061

Set Screw Holder - Long



SP-052

Crosslink Hook Holder



SP-053

Rod Bender



SP-063

Star Screwdriver with Quick Coupling - Long



SP-064

Pedicule Sounding Probe, Straight



SP-065

Pedicule Sounding Probe, Curved





SP-066

Breaker



SP-067

Marker(L)



SP-068

Marker(R)



SP-069

Marker Inserter



SP-070

In-Situ Bender (L)



SP-071

In-Situ Bender ®





SP-054

Hex Rod Rotation Wrench



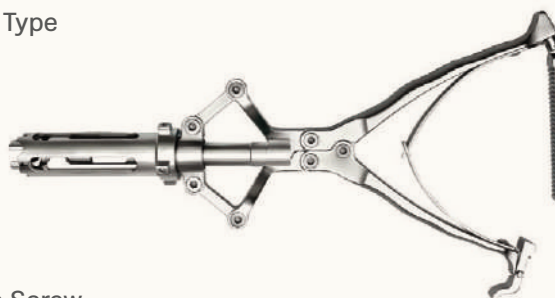
SP-055

Power Gripper



7-116-01

Rod Reduction Forcep - Frog Type



SP-056

Distractor for 5.5mm Pedicle Screw



SP-057

Compressor for 5.5mm Pedicle Screw



SP-073

Awl for 5.5mm Pedicle Screw





SP-074

Straight Probe



SP-075

Curved Probe



SP-077

Tap, Ø4.5mm



SP-1950

Tap, Ø5.0mm



SP-078

Tap, Ø5.5mm



SP-079

Tap, Ø6.0mm





SP-080

Tap, Ø6.5mm



SP-1951

Tap, Ø7.0mm



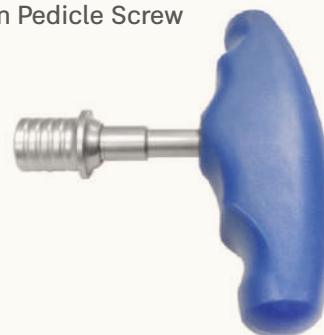
SP-081

Screwdriver, Hex 3.5mm, for 5.5mm Pedicle Screw



SP-086

T-Handle with Quick Coupling for 5.5mm Pedicle Screw



SP-087

Template 120mm



SP-1952

Template 450mm





SP-088

Rod Pusher



SP-089

Counter Torque



SP-090

Ratchet Handle for 5.5mm Pedicle Screw



SP-091

Pedicle Screw Measuring Device (White)



SP-092

Measuring Plate for Crosslink (Black)



SP-1953

Rod Holder, Curved





SP-093

Hex Rod Rotation Forcep



SP-094

Rod Push Forcep



SP-1493

Torque Limiter Handle, 10.0Nm



7-116-02

Ratchet Handle T-Type for 5.5mm Pedicle Screw



4-106-01

Screwdriver, Hex 3.0mm for Crosslink Connector Type-III



7-116-05

Straight Hard Probe





7-116-06

Handle with quick coupling



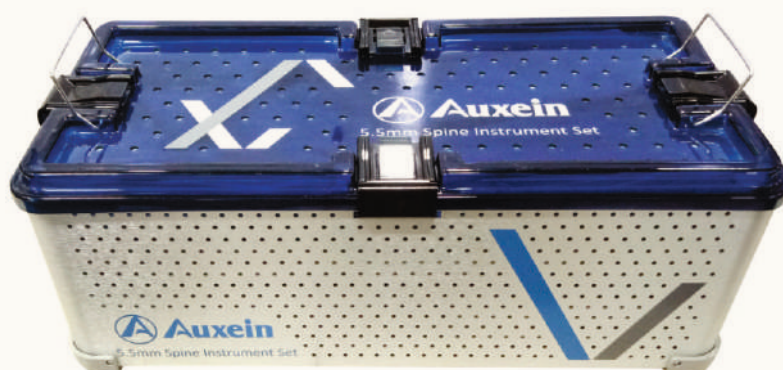
SP-468

Instrument Trays for Vertaux 5.5 Pedicle Screw Instrument Set



SP-059

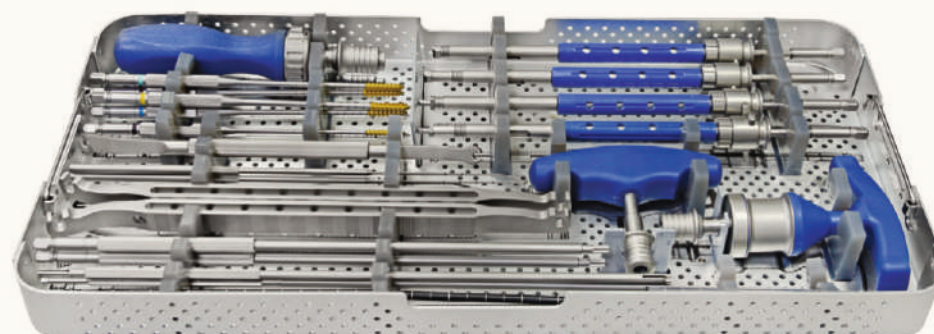
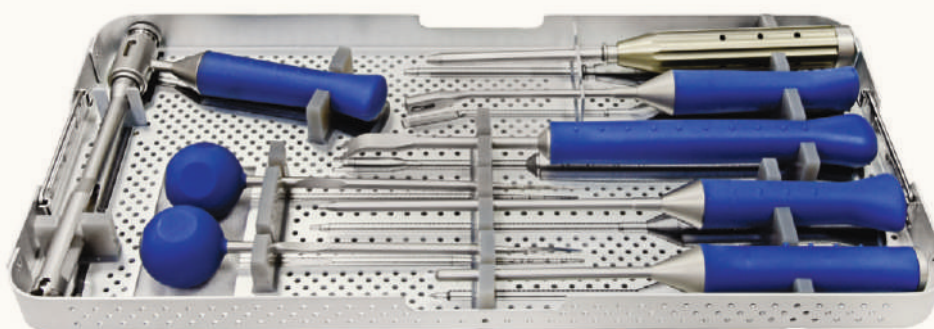
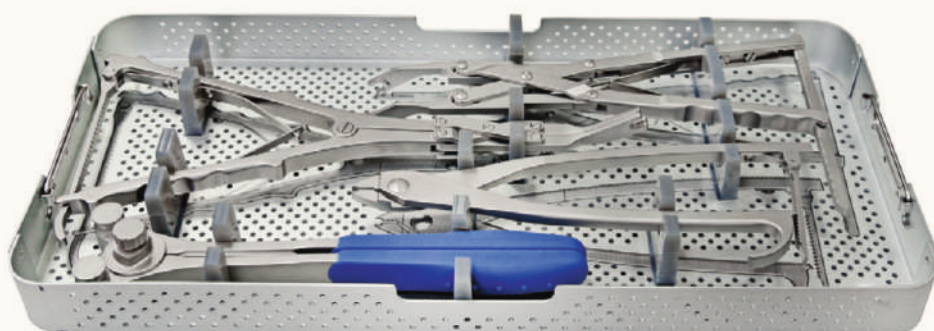
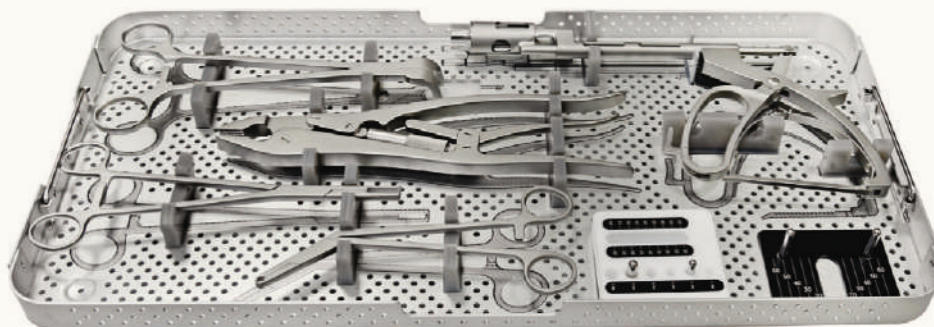
Container with PPSU Lid for Vertaux 5.5 Pedicle Screw Instrument Set





SP-058

VERTAUX 5.5mm Pedicle Screw Instrument Set





SP-058	VERTAUX 5.5mm Pedicle Screw Instrument Set
--------	--

CODE	Set Consisting Of	Unit
SP-061	Set Screw Holder - Long	2
SP-052	Crosslink Hook Holder	1
SP-053	Rod Bender	1
SP-063	Star Screwdriver with Quick Coupling - Long	2
SP-064	Pedicle Sounding Probe, Straight	1
SP-065	Pedicle Sounding Probe, Curved	1
SP-066	Breaker	1
SP-067	Marker (L)	5
SP-068	Marker®	5
SP-069	Marker Insertor	1
SP-070	In-Situ Bender (L)	1
SP-071	In-Situ Bender (R)	1
SP-054	Hex Rod Rotation Wrench	1
SP-055	Power Gripper	1
7-116-01	Rod Reduction Forcep - Frog Type	1
SP-056	Distractor for 5.5mm Pedicle Screw	1
SP-057	Compressor for 5.5mm Pedicle Screw	1
SP-073	Awl for 5.5mm Pedicle Screw	1
SP-074	Straight Probe	1
SP-075	Curved Probe	1
SP-077	Tap, Ø4.5mm	1
SP-1950	Tap, Ø5.0mm	1
SP-078	Tap, Ø5.5mm	1
SP-079	Tap, Ø6.0mm	1
SP-080	Tap, Ø6.5mm	1
SP-1951	Tap, Ø7.0mm	1
SP-081	Screwdriver, Hex 3.5mm, for 5.5mm Pedicle Screw	1
SP-086	T-Handle with Quick Coupling for 5.5mm Pedicle Screw	1
SP-087	Template 120mm	1
SP-1952	Template 450mm	1
SP-088	Rod Pusher	1
SP-089	Counter Torque	1
SP-090	Ratchet Handle for 5.5mm Pedicle Screw	1
SP-091	Pedicle Screw Measuring Device (White)	1
SP-092	Measuring Plate for Crosslink (Black)	1
SP-1953	Rod Holder, Curved	1
SP-093	Hex Rod Rotation Forcep	1
SP-094	Rod Push Forcep	1
SP-1493	Torque Limiter Handle, 10.0Nm	1
7-116-02	Ratchet Handle T-Type for 5.5mm Pedicle Screw	1
7-116-05	Straight Hard Probe	1
7-116-06	Handle with quick coupling	1
4-106-01	Screwdriver, Hex 3.0mm for Crosslink Connector Type-III	1
SP-468	Instrument Trays for Vertaux 5.5 Pedicle Screw Instrument Set	4
SP-059	Container with PPSU Lid for Vertaux 5.5 Pedicle Screw Instrument Set	1

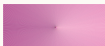


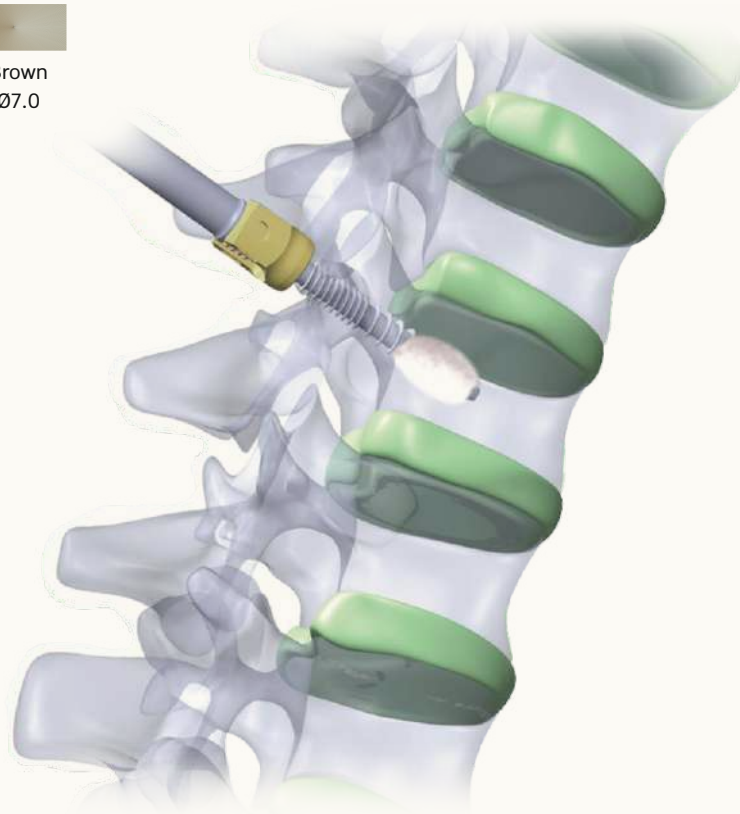
OSTEOBONE Dual Thread Screw

The Osteobone Dual Thread Screw is designed for use in spinal fixation and fusion procedures to provide secure anchorage within the vertebral bone. Its dual-thread configuration features two different thread pitches along the screw length to enhance fixation stability and support spinal construct integrity.

The distal portion incorporates a finer thread to facilitate controlled insertion and improved bone purchase, while the proximal portion features a coarser thread designed to enhance compression and fixation strength within the vertebral structure, contributing to reliable spinal stabilization.

Colour Parameters as per Ø

			
Pink Ø4.5	Green Ø5.5	Golden Ø6.5	Brown Ø7.0



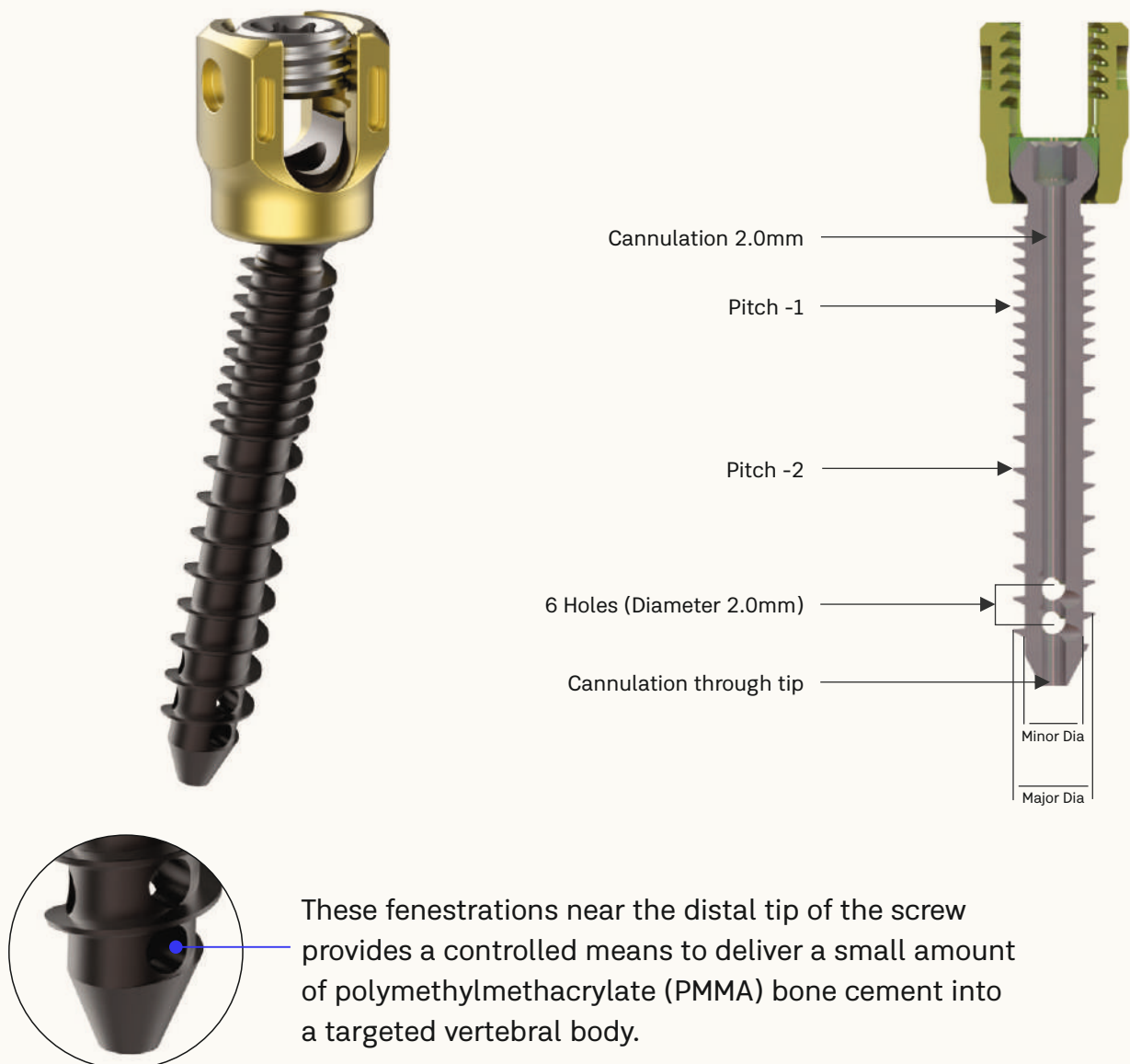
OSTEOBONE Multiaxial Pedicle Fenestrated Dual Thread Screw

First, the finer distal thread allows for easy and smooth insertion into the bone. It helps to reduce the risk of bone fractures or damage during the screw insertion process. The fine thread design also improves the overall pullout strength of the screw, enhancing its stability within the bone.



Osteobone Multiaxial Pedicle Fenestrated Dual Thread Screw

These screws are used for the correction of spinal deformities and the treatment of traumatic spinal conditions. They are intended to immobilize segments of the spine from T1 to L5 to facilitate spinal fusion by stabilizing adjacent vertebral structures. The dual-threaded pitch design enhances compression across the superior and inferior facet joints, contributing to improved fixation stability and support for fusion.





Osteobone Multiaxial Pedicle Fenestrated Dual Thread Screw



Dia	Length	Code
Ø4.5mm	20mm	SP-OS-100
Ø4.5mm	25mm	SP-OS-101
Ø4.5mm	30mm	SP-OS-102
Ø4.5mm	35mm	SP-OS-103
Ø4.5mm	40mm	SP-OS-104
Ø4.5mm	45mm	SP-OS-105
Ø4.5mm	50mm	SP-OS-106
Ø5.5mm	20mm	SP-OS-107
Ø5.5mm	25mm	SP-OS-108
Ø5.5mm	30mm	SP-OS-109
Ø5.5mm	35mm	SP-OS-110
Ø5.5mm	40mm	SP-OS-111
Ø5.5mm	45mm	SP-OS-112
Ø5.5mm	50mm	SP-OS-113
Ø5.5mm	55mm	SP-OS-114
Ø5.5mm	60mm	SP-OS-115
Ø6.5mm	20mm	SP-OS-116
Ø6.5mm	25mm	SP-OS-117
Ø6.5mm	30mm	SP-OS-118
Ø6.5mm	35mm	SP-OS-119
Ø6.5mm	40mm	SP-OS-120
Ø6.5mm	45mm	SP-OS-121
Ø6.5mm	50mm	SP-OS-122
Ø6.5mm	55mm	SP-OS-123
Ø6.5mm	60mm	SP-OS-124
Ø6.5mm	65mm	SP-OS-125
Ø7.0mm	20mm	SP-OS-126
Ø7.0mm	25mm	SP-OS-127
Ø7.0mm	30mm	SP-OS-128
Ø7.0mm	35mm	SP-OS-129
Ø7.0mm	40mm	SP-OS-130
Ø7.0mm	45mm	SP-OS-131
Ø7.0mm	50mm	SP-OS-132
Ø7.0mm	55mm	SP-OS-133
Ø7.0mm	60mm	SP-OS-134
Ø7.0mm	65mm	SP-OS-135

STERILE

Dia	Length	Code
Ø4.5mm	20mm	SP-OS-100-S
Ø4.5mm	25mm	SP-OS-101-S
Ø4.5mm	30mm	SP-OS-102-S
Ø4.5mm	35mm	SP-OS-103-S
Ø4.5mm	40mm	SP-OS-104-S
Ø4.5mm	45mm	SP-OS-105-S
Ø4.5mm	50mm	SP-OS-106-S
Ø5.5mm	20mm	SP-OS-107-S
Ø5.5mm	25mm	SP-OS-108-S
Ø5.5mm	30mm	SP-OS-109-S
Ø5.5mm	35mm	SP-OS-110-S
Ø5.5mm	40mm	SP-OS-111-S
Ø5.5mm	45mm	SP-OS-112-S
Ø5.5mm	50mm	SP-OS-113-S
Ø5.5mm	55mm	SP-OS-114-S
Ø5.5mm	60mm	SP-OS-115-S
Ø6.5mm	20mm	SP-OS-116-S
Ø6.5mm	25mm	SP-OS-117-S
Ø6.5mm	30mm	SP-OS-118-S
Ø6.5mm	35mm	SP-OS-119-S
Ø6.5mm	40mm	SP-OS-120-S
Ø6.5mm	45mm	SP-OS-121-S
Ø6.5mm	50mm	SP-OS-122-S
Ø6.5mm	55mm	SP-OS-123-S
Ø6.5mm	60mm	SP-OS-124-S
Ø6.5mm	65mm	SP-OS-125-S
Ø7.0mm	20mm	SP-OS-126-S
Ø7.0mm	25mm	SP-OS-127-S
Ø7.0mm	30mm	SP-OS-128-S
Ø7.0mm	35mm	SP-OS-129-S
Ø7.0mm	40mm	SP-OS-130-S
Ø7.0mm	45mm	SP-OS-131-S
Ø7.0mm	50mm	SP-OS-132-S
Ø7.0mm	55mm	SP-OS-133-S
Ø7.0mm	60mm	SP-OS-134-S
Ø7.0mm	65mm	SP-OS-135-S





OSTEOBONE - Pedicle Screw Cap, M9



Star Head



Product Specification	Code
M9	SP-OS-136



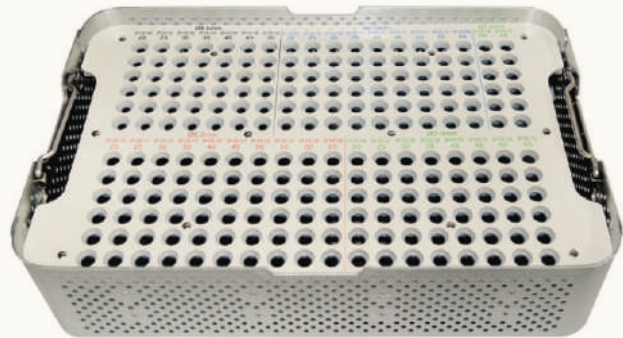
Product Specification	Code
M9	SP-OS-136-S

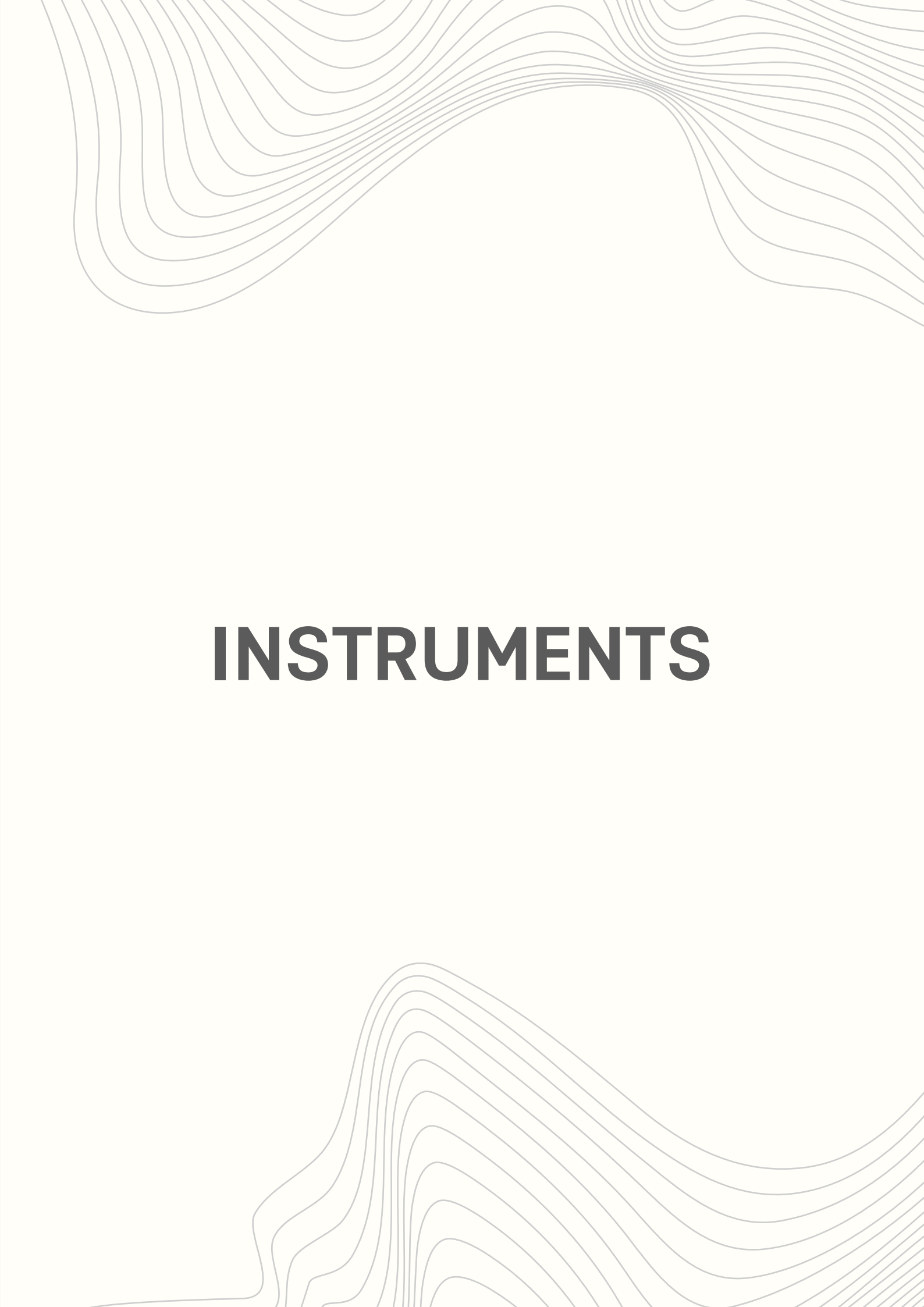


7-015-01

Screw Tray for Osteobone Multiaxial Pedicle Fenestrated Dual Thread System

Dia	Length	Code	Unit
Ø4.5mm	20mm	SP-OS-100	6
Ø4.5mm	25mm	SP-OS-101	6
Ø4.5mm	30mm	SP-OS-102	6
Ø4.5mm	35mm	SP-OS-103	6
Ø4.5mm	40mm	SP-OS-104	6
Ø4.5mm	45mm	SP-OS-105	6
Ø4.5mm	50mm	SP-OS-106	6
Ø5.5mm	20mm	SP-OS-107	6
Ø5.5mm	25mm	SP-OS-108	6
Ø5.5mm	30mm	SP-OS-109	6
Ø5.5mm	35mm	SP-OS-110	6
Ø5.5mm	40mm	SP-OS-111	6
Ø5.5mm	45mm	SP-OS-112	6
Ø5.5mm	50mm	SP-OS-113	6
Ø5.5mm	55mm	SP-OS-114	6
Ø5.5mm	60mm	SP-OS-115	6
Ø6.5mm	20mm	SP-OS-116	6
Ø6.5mm	25 mm	SP-OS-117	6
Ø6.5mm	30mm	SP-OS-118	6
Ø6.5mm	35mm	SP-OS-119	6
Ø6.5mm	40mm	SP-OS-120	6
Ø6.5mm	45mm	SP-OS-121	6
Ø6.5mm	50mm	SP-OS-122	6
Ø6.5mm	55mm	SP-OS-123	6
Ø6.5mm	60mm	SP-OS-124	6
Ø6.5mm	65mm	SP-OS-125	6
Ø7.0mm	20mm	SP-OS-126	6
Ø7.0mm	25mm	SP-OS-127	6
Ø7.0mm	30mm	SP-OS-128	6
Ø7.0mm	35mm	SP-OS-129	6
Ø7.0mm	40mm	SP-OS-130	6
Ø7.0mm	45mm	SP-OS-131	6
Ø7.0mm	50mm	SP-OS-132	6
Ø7.0mm	55mm	SP-OS-133	6
Ø7.0mm	60mm	SP-OS-134	6
Ø7.0mm	65mm	SP-OS-135	6



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



7-015-04

Cement Insertion Attachment



SP-OS-146

Cleaning Pin (Optional)



SP-OS-147

OSTEOBONE Multiaxial Pedicle Screwdriver



7-015-02

Quick Coupling Handle



SP-OSI-01

Bone Filler Device Outer Sheath - Sterile (Optional)



SP-OSI-02

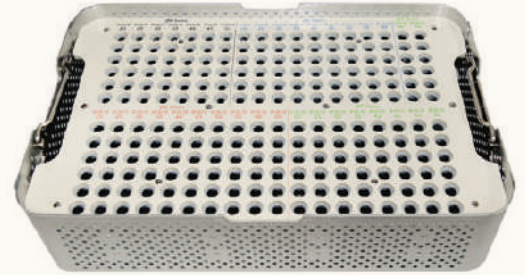
Bone Filler Device Plunger - Sterile (Optional)





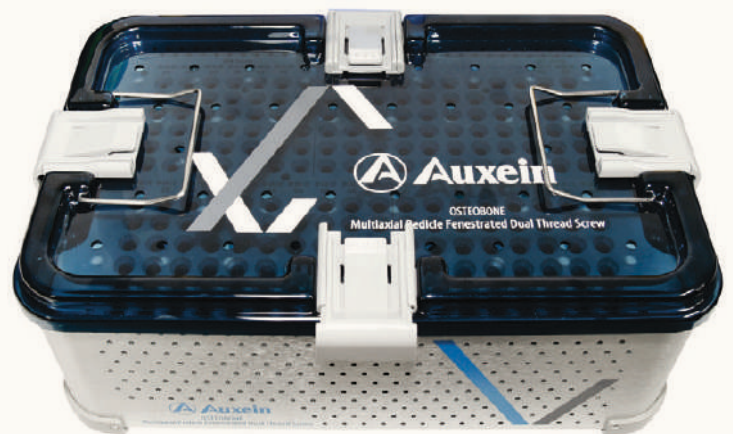
7-015-01

Screw Tray for Osteobone Multiaxial Dual Thread System



7-015-03

Container with PPSU Lid for Osteobone Multiaxial Dual Thread Instrument Set



**7-015****Osteobone Multiaxial Instrument Set**

Code	Set Consisting Of	Unit
7-015-04	Cement Insertion Attachment	8
SP-OS-146	Cleaning Pin (Optional)	1
SP-OS-147	OSTEOBONE Multiaxial Pedicle Screwdriver	8
7-015-02	Quick Coupling Handle	2
SP-OSI-01	Bone Filler Device Outer Sheath - Sterile (Optional)	8
SP-OSI-02	Bone Filler Device Plunger - Sterile (Optional)	8
7-015-01	Screw Tray for Osteobone Multiaxial Dual Thread System	1
7-015-03	Container with PPSU Lid for Osteobone Multiaxial Dual Thread Instrument Set	1

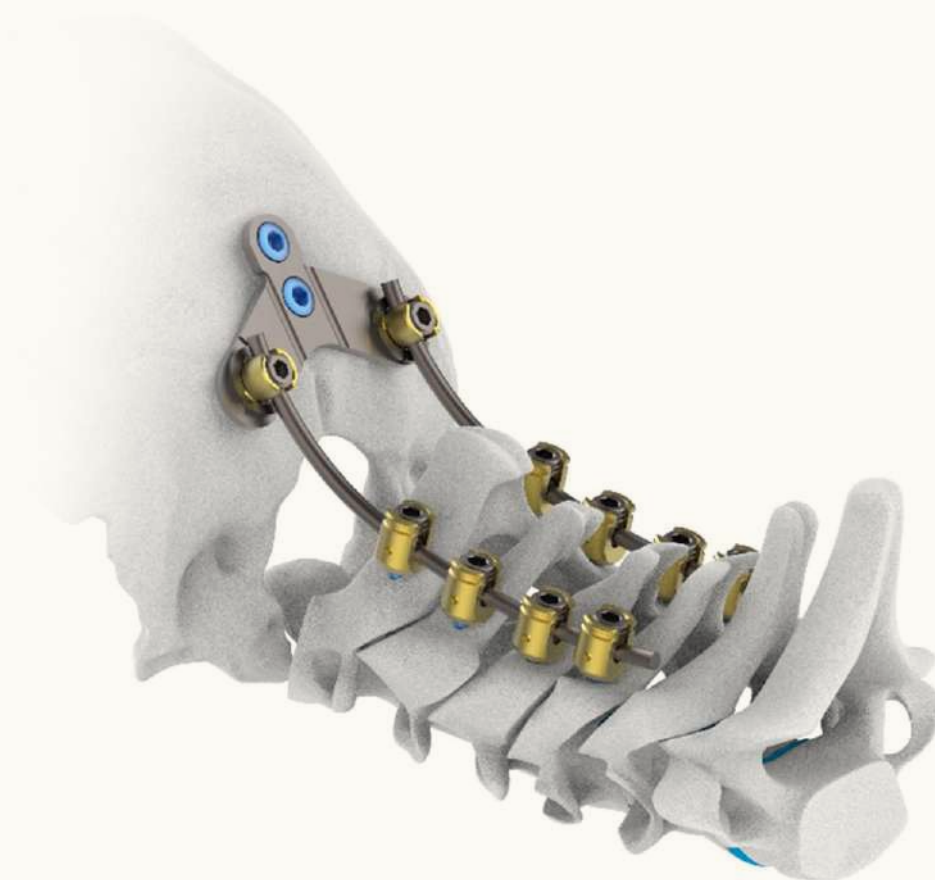


VERTAUX Occipital System

The **VERTAUX Occipital System** is designed for **occipito-cervical fixation and stabilization** of the craniovertebral junction. The system provides reliable support between the occiput and the upper cervical spine, facilitating spinal fusion and maintaining proper anatomical alignment.

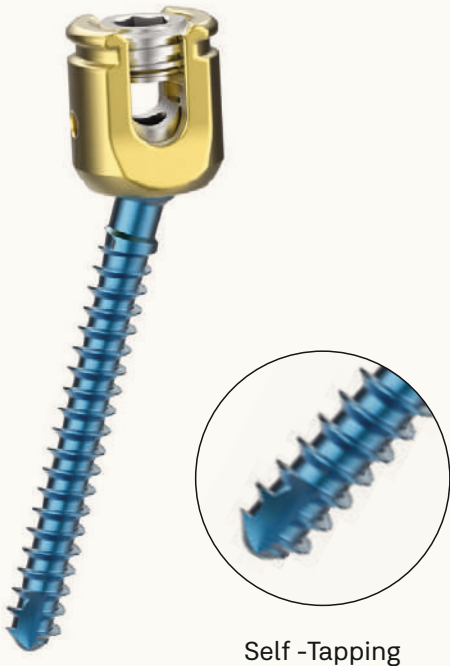
The system consists of **occipital plates, polyaxial screws, rods, and locking caps**, which work together to create a stable construct for secure fixation and effective stabilization of the occipito-cervical region.

The occipital plates are designed for secure fixation to the occipital bone at the base of the skull. Manufactured from medical-grade titanium or titanium alloy, they provide strength and excellent biocompatibility. The low-profile design helps minimize soft-tissue irritation while allowing stable fixation within the occipito-cervical construct.





VERTAUX - Occipital Polyaxial Pedicle Screw, Ø3.5mm



Self -Tapping



Dia	Length	Code
Ø3.5mm	10mm	SP-1317
Ø3.5mm	12mm	SP-1319
Ø3.5mm	14mm	SP-1320
Ø3.5mm	16mm	SP-1321
Ø3.5mm	18mm	SP-1322
Ø3.5mm	20mm	SP-1323
Ø3.5mm	22mm	SP-1324
Ø3.5mm	24mm	SP-1325
Ø3.5mm	26mm	SP-1326
Ø3.5mm	28mm	SP-1327
Ø3.5mm	30mm	SP-1328
Ø3.5mm	32mm	SP-1610
Ø3.5mm	34mm	SP-1619
Ø3.5mm	36mm	SP-1611
Ø3.5mm	38mm	SP-1612
Ø3.5mm	40mm	SP-1613



Dia	Length	Code
Ø3.5mm	10mm	SP-1317-S
Ø3.5mm	12mm	SP-1319-S
Ø3.5mm	14mm	SP-1320-S
Ø3.5mm	16mm	SP-1321-S
Ø3.5mm	18mm	SP-1322-S
Ø3.5mm	20mm	SP-1323-S
Ø3.5mm	22mm	SP-1324-S
Ø3.5mm	24mm	SP-1325-S
Ø3.5mm	26mm	SP-1326-S
Ø3.5mm	28mm	SP-1327-S
Ø3.5mm	30mm	SP-1328-S
Ø3.5mm	32mm	SP-1610-S
Ø3.5mm	34mm	SP-1619-S
Ø3.5mm	36mm	SP-1611-S
Ø3.5mm	38mm	SP-1612-S
Ø3.5mm	40mm	SP-1613-S



VERTAUX - Occipital Polyaxial Pedicle Screw, Ø4.0mm



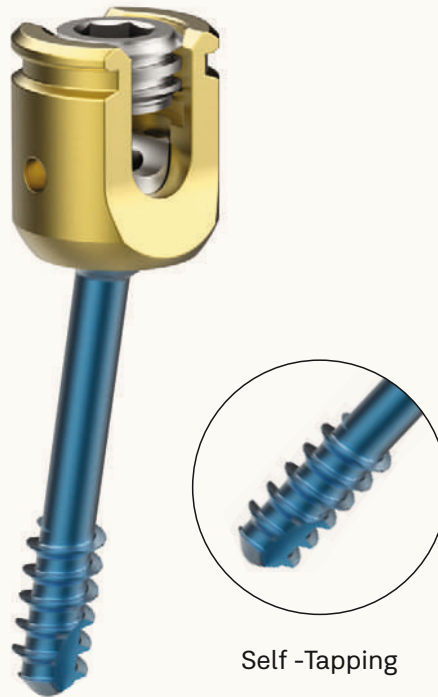
STERILE

Dia	Length	Code
Ø4.0mm	10mm	SP-1388
Ø4.0mm	12mm	SP-1329
Ø4.0mm	14mm	SP-1330
Ø4.0mm	16mm	SP-1331
Ø4.0mm	18mm	SP-1332
Ø4.0mm	20mm	SP-1333
Ø4.0mm	22mm	SP-1334
Ø4.0mm	24mm	SP-1335
Ø4.0mm	26mm	SP-1336
Ø4.0mm	28mm	SP-1337
Ø4.0mm	30mm	SP-1338
Ø4.0mm	32mm	SP-1614
Ø4.0mm	34mm	SP-1618
Ø4.0mm	36mm	SP-1615
Ø4.0mm	38mm	SP-1616
Ø4.0mm	40mm	SP-1617

Dia	Length	Code
Ø4.0mm	10mm	SP-1388-S
Ø4.0mm	12mm	SP-1329-S
Ø4.0mm	14mm	SP-1330-S
Ø4.0mm	16mm	SP-1331-S
Ø4.0mm	18mm	SP-1332-S
Ø4.0mm	20mm	SP-1333-S
Ø4.0mm	22mm	SP-1334-S
Ø4.0mm	24mm	SP-1335-S
Ø4.0mm	26mm	SP-1336-S
Ø4.0mm	28mm	SP-1337-S
Ø4.0mm	30mm	SP-1338-S
Ø4.0mm	32mm	SP-1614-S
Ø4.0mm	34mm	SP-1618-S
Ø4.0mm	36mm	SP-1615-S
Ø4.0mm	38mm	SP-1616-S
Ø4.0mm	40mm	SP-1617-S



VERTAUX - Occipital Polyaxial Pedicle Screw, Partial Thread, Ø3.5mm



Dia	Length	Partial Thread Length	Code
Ø3.5mm	10mm	5mm	4-085-10TI
Ø3.5mm	12mm	5mm	4-085-12TI
Ø3.5mm	14mm	5mm	4-085-14TI
Ø3.5mm	16mm	6mm	4-085-16TI
Ø3.5mm	18mm	7mm	4-085-18TI
Ø3.5mm	20mm	8mm	4-085-20TI
Ø3.5mm	22mm	9mm	4-085-22TI
Ø3.5mm	24mm	10mm	4-085-24TI
Ø3.5mm	26mm	12mm	4-085-26TI
Ø3.5mm	28mm	14mm	4-085-28TI
Ø3.5mm	30mm	14mm	4-085-30TI
Ø3.5mm	32mm	14mm	4-085-32TI
Ø3.5mm	34mm	14mm	4-085-34TI
Ø3.5mm	36mm	14mm	4-085-36TI
Ø3.5mm	38mm	14mm	4-085-38TI
Ø3.5mm	40mm	14mm	4-085-40TI

STERILE

Dia	Length	Partial Thread Length	Code
Ø3.5mm	10mm	5mm	4-085-10TI-S
Ø3.5mm	12mm	5mm	4-085-12TI-S
Ø3.5mm	14mm	5mm	4-085-14TI-S
Ø3.5mm	16mm	6mm	4-085-16TI-S
Ø3.5mm	18mm	7mm	4-085-18TI-S
Ø3.5mm	20mm	8mm	4-085-20TI-S
Ø3.5mm	22mm	9mm	4-085-22TI-S
Ø3.5mm	24mm	10mm	4-085-24TI-S
Ø3.5mm	26mm	12mm	4-085-26TI-S
Ø3.5mm	28mm	14mm	4-085-28TI-S
Ø3.5mm	30mm	14mm	4-085-30TI-S
Ø3.5mm	32mm	14mm	4-085-32TI-S
Ø3.5mm	34mm	14mm	4-085-34TI-S
Ø3.5mm	36mm	14mm	4-085-36TI-S
Ø3.5mm	38mm	14mm	4-085-38TI-S
Ø3.5mm	40mm	14mm	4-085-40TI-S



VERTAUX - Occipital Polyaxial Pedicle Screw, Partial Thread, Ø4.0mm



Self -Tapping



Dia	Length	Partial Thread Length	Code
Ø4.0mm	10mm	5mm	4-086-10TI
Ø4.0mm	12mm	5mm	4-086-12TI
Ø4.0mm	14mm	5mm	4-086-14TI
Ø4.0mm	16mm	6mm	4-086-16TI
Ø4.0mm	18mm	7mm	4-086-18TI
Ø4.0mm	20mm	8mm	4-086-20TI
Ø4.0mm	22mm	9mm	4-086-22TI
Ø4.0mm	24mm	10mm	4-086-24TI
Ø4.0mm	26mm	12mm	4-086-26TI
Ø4.0mm	28mm	14mm	4-086-28TI
Ø4.0mm	30mm	14mm	4-086-30TI
Ø4.0mm	32mm	14mm	4-086-32TI
Ø4.0mm	34mm	14mm	4-086-34TI
Ø4.0mm	36mm	14mm	4-086-36TI
Ø4.0mm	38mm	14mm	4-086-38TI
Ø4.0mm	40mm	14mm	4-086-40TI

STERILE

Dia	Length	Partial Thread Length	Code
Ø4.0mm	10mm	5mm	4-086-10TI-S
Ø4.0mm	12mm	5mm	4-086-12TI-S
Ø4.0mm	14mm	5mm	4-086-14TI-S
Ø4.0mm	16mm	6mm	4-086-16TI-S
Ø4.0mm	18mm	7mm	4-086-18TI-S
Ø4.0mm	20mm	8mm	4-086-20TI-S
Ø4.0mm	22mm	9mm	4-086-22TI-S
Ø4.0mm	24mm	10mm	4-086-24TI-S
Ø4.0mm	26mm	12mm	4-086-26TI-S
Ø4.0mm	28mm	14mm	4-086-28TI-S
Ø4.0mm	30mm	14mm	4-086-30TI-S
Ø4.0mm	32mm	14mm	4-086-32TI-S
Ø4.0mm	34mm	14mm	4-086-34TI-S
Ø4.0mm	36mm	14mm	4-086-36TI-S
Ø4.0mm	38mm	14mm	4-086-38TI-S
Ø4.0mm	40mm	14mm	4-086-40TI-S



VERTAUX - Occipital Inner Screw Cap



Hexagonal Head



Product Specification	Code
M6	SP-1339



Product Specification	Code
M6	SP-1339-S

VERTAUX - Occipital Laminar Hook

Small



Large



Product Specification	Code
Small	SP-1340
Large	SP-1341



Product Specification	Code
Small	SP-1340-S
Large	SP-1341-S



VERTAUX - Occipital Crosslink

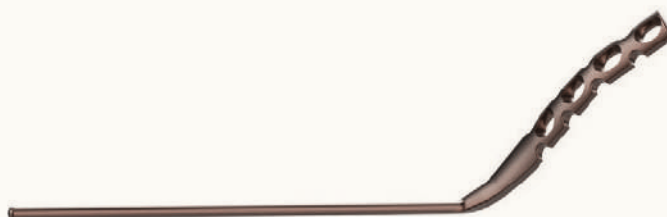


Length	Code
60mm	SP-1345

STERILE

Length	Code
60mm	SP-1345-S

VERTAUX - Occipital Pre Bent Rod



Dia	Code
Ø3.2mm	SP-1318

STERILE

Dia	Code
Ø3.2mm	SP-1318-S



VERTAUX - Occipital Straight Rod, Ø3.2mm

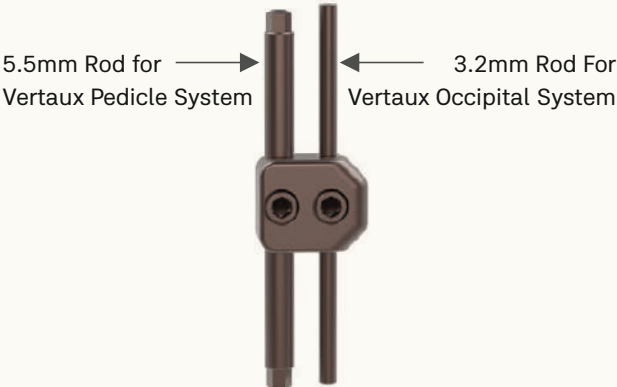


Dia	Length	Code
Ø3.2mm	70mm	SP-1342
Ø3.2mm	120mm	SP-1343
Ø3.2mm	200mm	SP-1344

STERILE

Dia	Length	Code
Ø3.2mm	70mm	SP-1342-S
Ø3.2mm	120mm	SP-1343-S
Ø3.2mm	200mm	SP-1344-S

Universal Connector



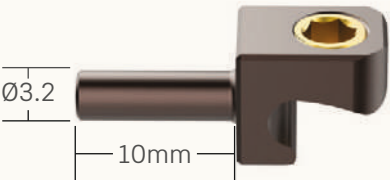
Material	Code
Ti	SP-1358

STERILE

Material	Code
Ti	SP-1358-S



VERTAUX - Occipital Lateral Offset Connector



Dia	Length	Code
Ø3.2mm	12mm	SP-1346

STERILE

Dia	Length	Code
Ø3.2mm	12mm	SP-1346-S

VERTAUX - Occipital Plate



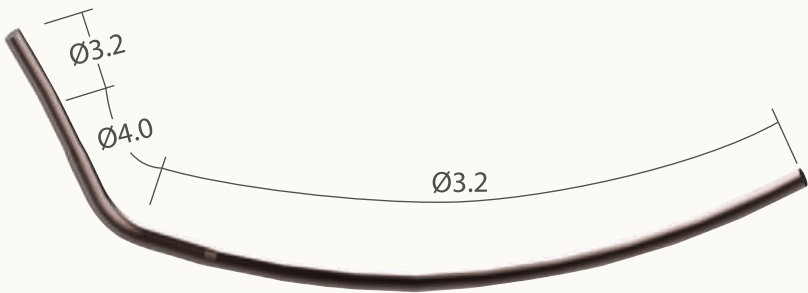
Length	Code
32mm	SP-1347
37mm	SP-1348

STERILE

Length	Code
32mm	SP-1347-S
37mm	SP-1348-S



VERTAUX - Occipital Pre Bent Rod for Plate



Dia	Length	Code
Ø3.2mm	160mm	SP-1349



Dia	Length	Code
Ø3.2mm	160mm	SP-1349-S



VERTAUX - Occipital Screw, Ø4.0mm



Dia	Length	Code
Ø4.4mm	6mm	SP-1350
Ø4.4mm	8mm	SP-1351
Ø4.4mm	10mm	SP-1352
Ø4.4mm	12mm	SP-1353

STERILE

Dia	Length	Code
Ø4.4mm	6mm	SP-1350-S
Ø4.4mm	8mm	SP-1351-S
Ø4.4mm	10mm	SP-1352-S
Ø4.4mm	12mm	SP-1353-S

VERTAUX - Occipital Screw, Ø4.5mm



Dia	Length	Code
Ø4.5mm	6mm	SP-1354
Ø4.5mm	8mm	SP-1355
Ø4.5mm	10mm	SP-1356
Ø4.5mm	12mm	SP-1357

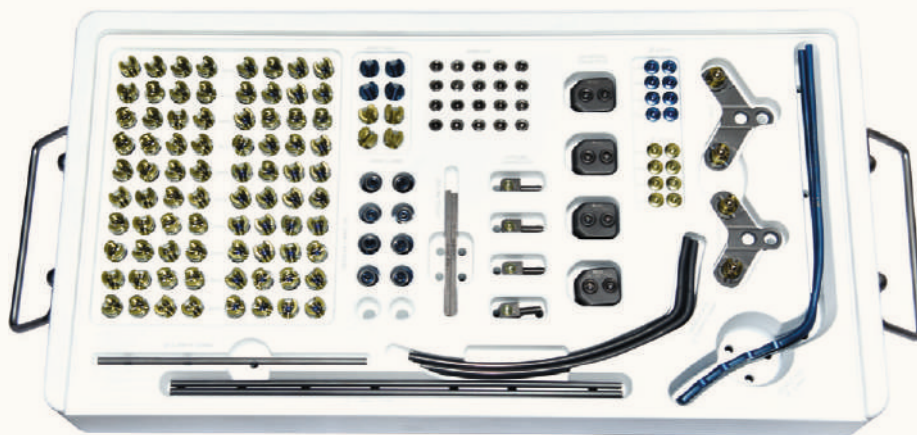
STERILE

Dia	Length	Code
Ø4.5mm	6mm	SP-1354-S
Ø4.5mm	8mm	SP-1355-S
Ø4.5mm	10mm	SP-1356-S
Ø4.5mm	12mm	SP-1357-S



IMP-SP-OCCI

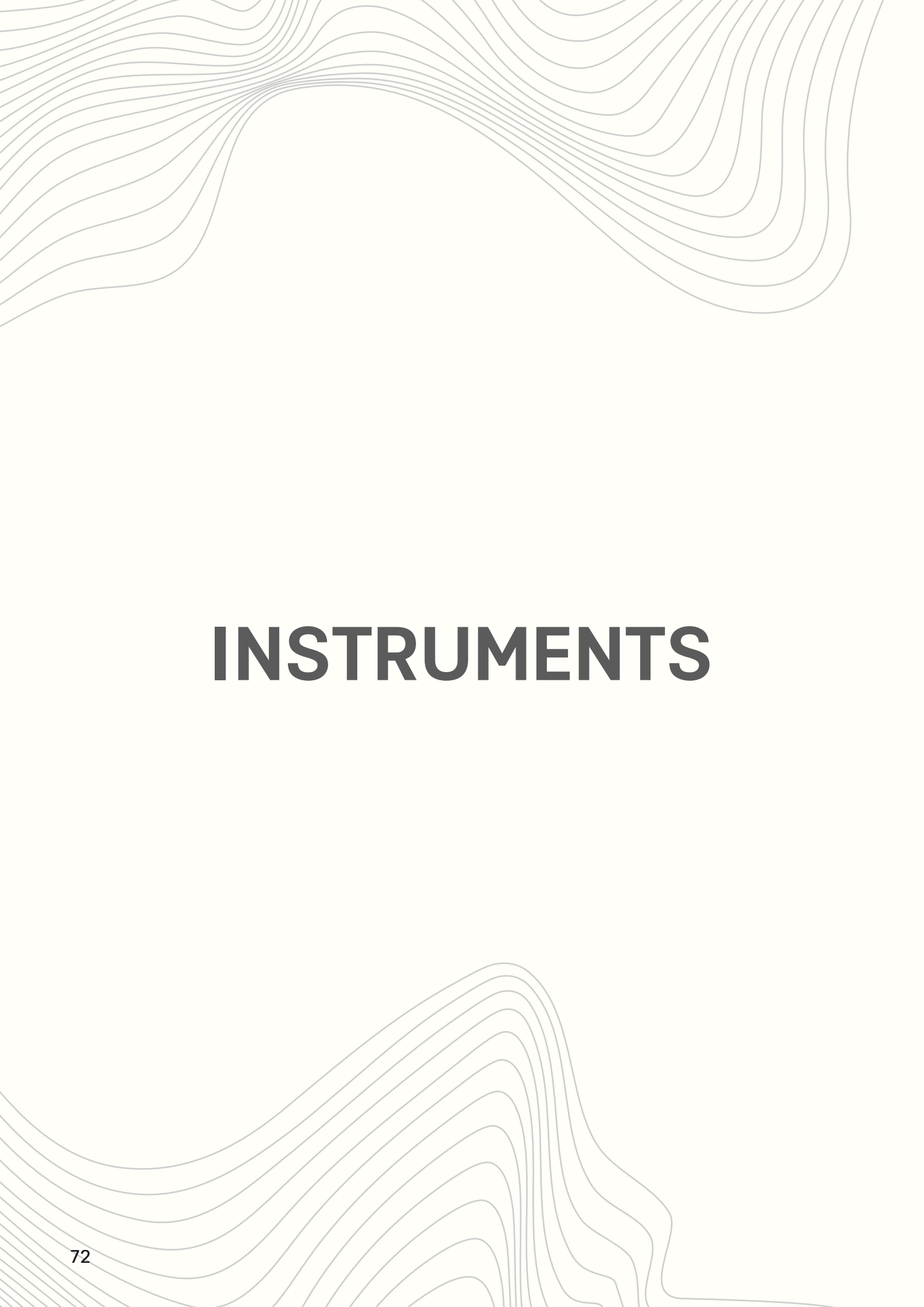
VERTAUX - OCCIPITAL Implant Set



Code	Product Specification	Unit
SP-1319	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 3.5 × Length 12mm	4
SP-1320	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 3.5 × Length 14mm	4
SP-1321	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 3.5 × Length 16mm	4
SP-1322	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 3.5 × Length 18mm	4
SP-1323	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 3.5 × Length 20mm	4
SP-1324	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 3.5 × Length 22mm	4
SP-1325	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 3.5 × Length 24mm	4
SP-1326	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 3.5 × Length 26mm	4
SP-1327	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 3.5 × Length 28mm	4
SP-1328	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 3.5 × Length 30mm	4
SP-1329	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 4.0 × Length 12mm	4
SP-1330	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 4.0 × Length 14mm	4
SP-1331	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 4.0 × Length 16mm	4
SP-1332	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 4.0 × Length 18mm	4
SP-1333	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 4.0 × Length 20mm	4
SP-1334	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 4.0 × Length 22mm	4
SP-1335	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 4.0 × Length 24mm	4
SP-1336	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 4.0 × Length 26mm	4
SP-1337	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 4.0 × Length 28mm	4
SP-1338	Vertaux - Occipital Polyaxial Pedicle Screw, Ø 4.0 × Length 30mm	4
SP-1340	Vertaux Occipital Laminar Hook, Small	4
SP-1341	Vertaux Occipital Laminar Hook, Large	4
SP-1339	Vertaux Occipital Inner Screw Cap(M6)	20
SP-1318	Vertaux - Occipital Pre Bent Rod, Ø 3.2mm, Titanium	2



Code	Product Specification	Unit
SP-1342	Vertaux - Occipital Straight Rod, Ø 3.2mm x Length 70mm	2
SP-1343	Vertaux - Occipital Straight Rod, Ø 3.2mm x Length 120mm	2
SP-1344	Vertaux - Occipital Straight Rod, Ø 3.2mm x Length 200mm	2
SP-1346	Vertaux - Occipital Lateral Offset Connector, Ø3.2mm x Length 12mm	4
SP-1345	Vertaux - Occipital Crosslinks, Length 60mm	10
SP-1350	Vertaux - Occipital screw, Ø4.0mm x Length 6mm	2
SP-1351	Vertaux - Occipital screw, Ø4.0mm x Length 8mm	2
SP-1352	Vertaux - Occipital screw, Ø4.0mm x Length 10mm	2
SP-1353	Vertaux - Occipital screw, Ø4.0mm x Length 12mm	2
SP-1354	Vertaux - Occipital screw, Ø4.5mm x Length 6mm	2
SP-1355	Vertaux - Occipital screw, Ø4.5mm x Length 8mm	2
SP-1356	Vertaux - Occipital screw, Ø4.5mm x Length 10mm	2
SP-1357	Vertaux - Occipital screw, Ø4.5mm x Length 12mm	2
SP-1358	Universal Connector	4
SP-1347	Vertaux - Occipital Plate, Length 32mm	1
SP-1348	Vertaux - Occipital Plate, Length 37mm	1
SP-1349	Vertaux - Occipital Pre Bent Rod for Plate, Ø3.2mm x Length 160mm	2
4-015-01	Tray for VERTAUX - OCCIPITAL Implant Set	1



INSTRUMENTS



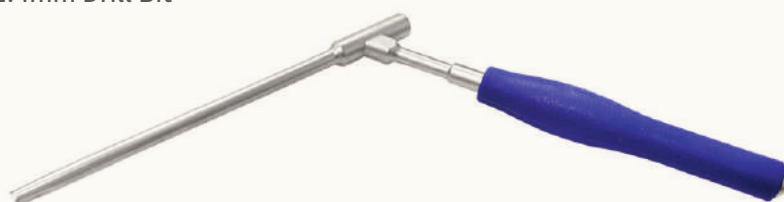
SP-1358-01

Awl for Occipital System



SP-1358-02

Drill Guide for 2.4mm Drill Bit



SP-1358-03

Drill Bit, Ø2.4mm x Length 12mm



SP-1358-04

Drill Bit, Ø2.4mm x Length 14mm



SP-1358-05

Drill Bit, Ø2.4mm x Length 16mm



SP-1358-06

2.4mm Adjustable Drill Bit





SP-1358-07

Sounding Probe



SP-1358-08

Ball Handle Probe



SP-1358-09

3.5mm Cortical Tap



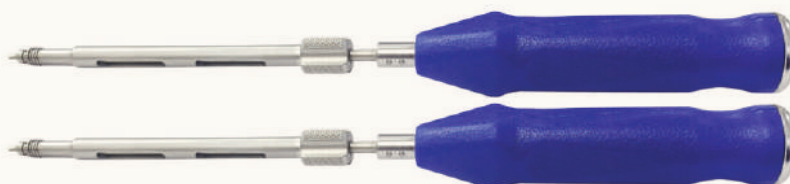
SP-1358-10

Depth Gauge measuring upto 50mm for Occipital System



SP-1358-11

Polyaxial Screwdriver



SP-1358-12

3.0mm Template





SP-1358-13

Rod Forcep, Large



SP-1358-14

Rod Cutter Forcep



SP-1358-15

Rod Bender Forcep



SP-1358-16

Rod Bender, Left



SP-1358-17

Rod Bender, Right



SP-1358-18

3.0mm Rod Holding Forcep





SP-1358-19

Elastic Screw Holder, Hex 3.0mm



SP-1358-20

Screwdriver, Hex 3.0mm, for Occipital System



SP-1358-21

Counter Torque Rod Pusher



SP-1358-22

Hook Probe



SP-1358-23

Plate Hook Forcep



SP-1358-24

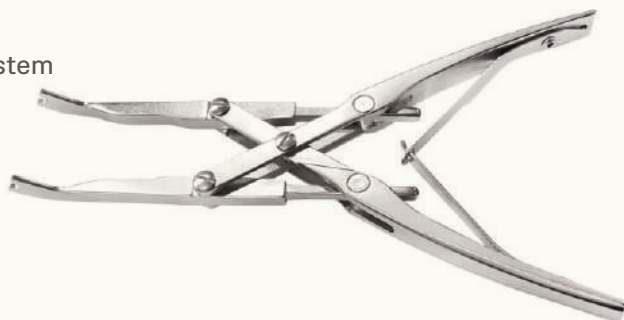
Distractor for Occipital System





SP-1358-25

Compressor for Occipital System



SP-1358-26

Reduction Forcep for Occipital System



SP-1358-27

T-Handle with Quick Coupling for Occipital System



SP-1358-28

Quick Coupling Handle, Straight, for Occipital System



SP-1358-29

3.0mm Drill Bit



SP-1358-30

Tap, Ø4.0mm





SP-1358-31

Double Drill Guide, Ø6/8mm



SP-1358-32

Double Drill Guide, Ø10/12mm



SP-1358-33

Marker, Left



SP-1358-34

Marker, Right



SP-1358-35

Flexible Screwdriver, Hex 3.0mm, for Occipital System



SP-1358-36

Screwdriver, Hex 2.0mm, for Occipital System



**SP-1358-39**

Instrument Tray Vertaux-Occipital Instrument Set

**SP-1358-37**

Container for Vertaux-Occipital Instrument Set





SP-1358-000

VERTAUX - Occipital Instrument Set





SP-1358-000

VERTAUX - Occipital Instrument Set

Code	Set Consisting Of	Unit
SP-1358-01	Awl for Occipital System	1
SP-1358-02	Drill Guide for 2.4mm Drill Bit	1
SP-1358-03	Drill Bit, Ø2.4mm x Length 12mm	1
SP-1358-04	Drill Bit, Ø2.4mm x Length 14mm	1
SP-1358-05	Drill Bit, Ø2.4mm x Length 16mm	1
SP-1358-06	2.4mm Adjustable Drill Bit	1
SP-1358-07	Sounding Probe	1
SP-1358-08	Ball Handle Probe	1
SP-1358-09	3.5mm Cortical Tap	1
SP-1358-10	Depth Gauge measuring upto 50mm for Occipital System	1
SP-1358-11	Polyaxial Screwdriver	2
SP-1358-12	3.0mm Template	2
SP-1358-13	Rod Forcep, Large	1
SP-1358-14	Rod Cutter Forcep	1
SP-1358-15	Rod Bender Forcep	1
SP-1358-16	Rod Bender, Left	1
SP-1358-17	Rod Bender, Right	1
SP-1358-18	3.0mm Rod Holding Forcep	1
SP-1358-19	Elastic Screw Holder, Hex 3.0mm	2
SP-1358-20	Screwdriver, Hex 3.0mm, for Occipital System	2
SP-1358-21	Counter Torque Rod Pusher	1
SP-1358-22	Hook Probe	1
SP-1358-23	Plate Hook Forcep	1
SP-1358-24	Distractor for Occipital System	1
SP-1358-25	Compressor for Occipital System	1
SP-1358-26	Reduction Forcep for Occipital System	1
SP-1358-27	T-Handle with Quick Coupling for Occipital System	1
SP-1358-28	Quick Coupling Handle, Straight, for Occipital System	1
SP-1358-29	3.0mm Drill Bit	2
SP-1358-30	Tap, Ø4.0mm	1
SP-1358-31	Double Drill Guide, Ø6/8mm	1
SP-1358-32	Double Drill Guide, Ø10/12mm	1
SP-1358-33	Marker, Left	3
SP-1358-34	Marker, Right	3
SP-1358-35	Flexible Screwdriver, Hex 3.0mm, for Occipital System	1
SP-1358-36	Screwdriver, Hex 2.0mm, for Occipital System	1
SP-1358-39	Instrument Tray Vertaux-Occipital Instrument Set	3
SP-1358-37	Container for Vertaux-Occipital Instrument Set	1

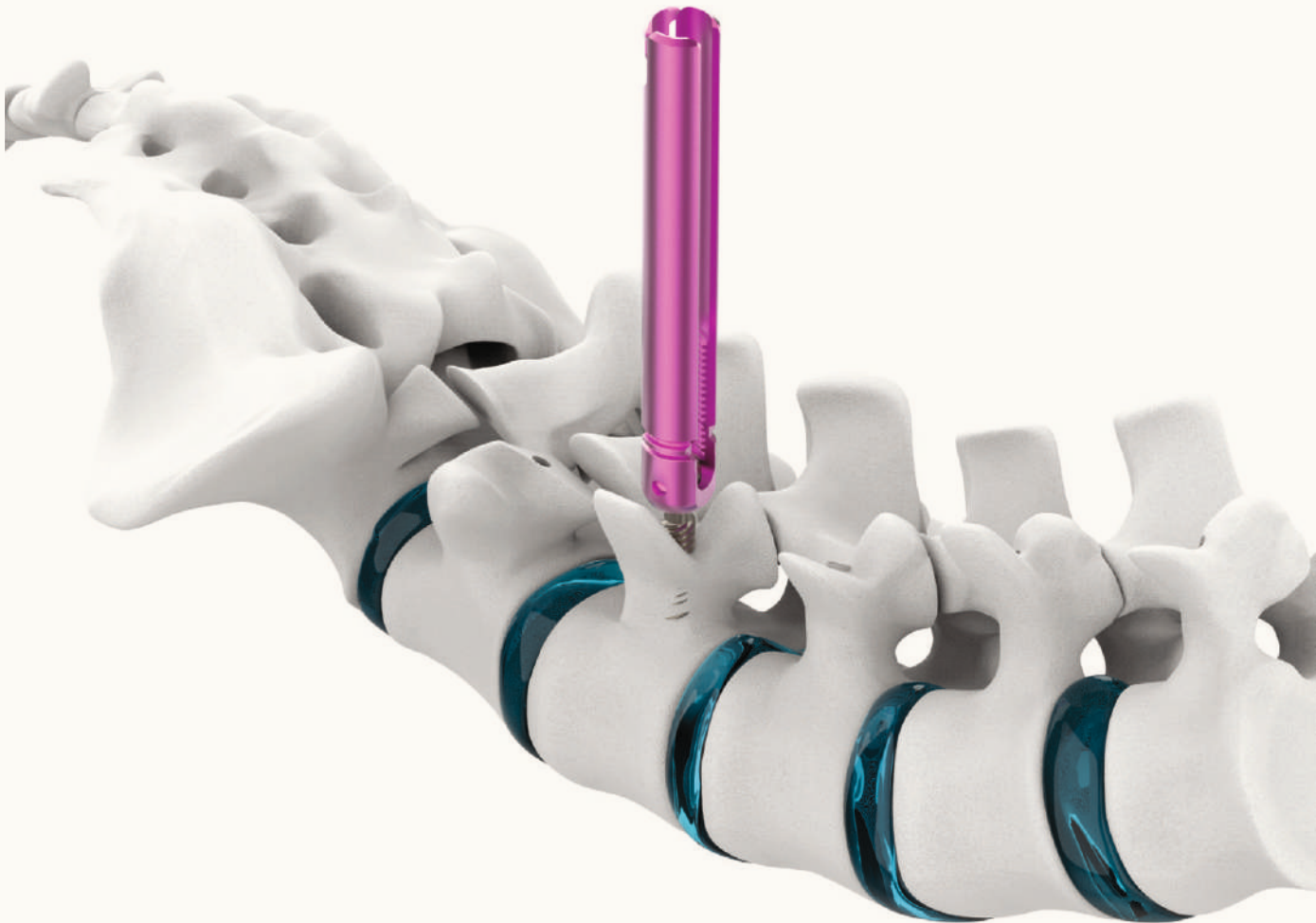


VERTAUX Mis Screw System

The VERTAUX MIS Screw System is designed for minimally invasive posterior spinal fixation procedures. The system enables surgeons to perform spinal stabilization through smaller incisions, minimizing soft tissue disruption and supporting faster postoperative recovery.

The system includes pedicle screws, rods, and specialized instrumentation developed for minimally invasive surgical approaches. The implants are manufactured from medical-grade titanium alloy, providing high strength, corrosion resistance, and excellent biocompatibility.

The screws feature a low-profile design that facilitates insertion through minimally invasive access pathways while reducing soft tissue irritation. This design supports efficient implant placement and contributes to improved patient outcomes in minimally invasive spinal stabilization procedures.



**Colour Parameters as per Ø**

				
Silver Ø5.0	Green Ø5.5	Blue Ø6.0	Pink Ø6.5	Brown Ø7.0

Integrated Long Arm

- More stable than extended sleeve
- More convenient for rod implantation & cap tightening

Break-off Tail Tabs

- Protect the long arms from deformation during screw insertion

Full Round

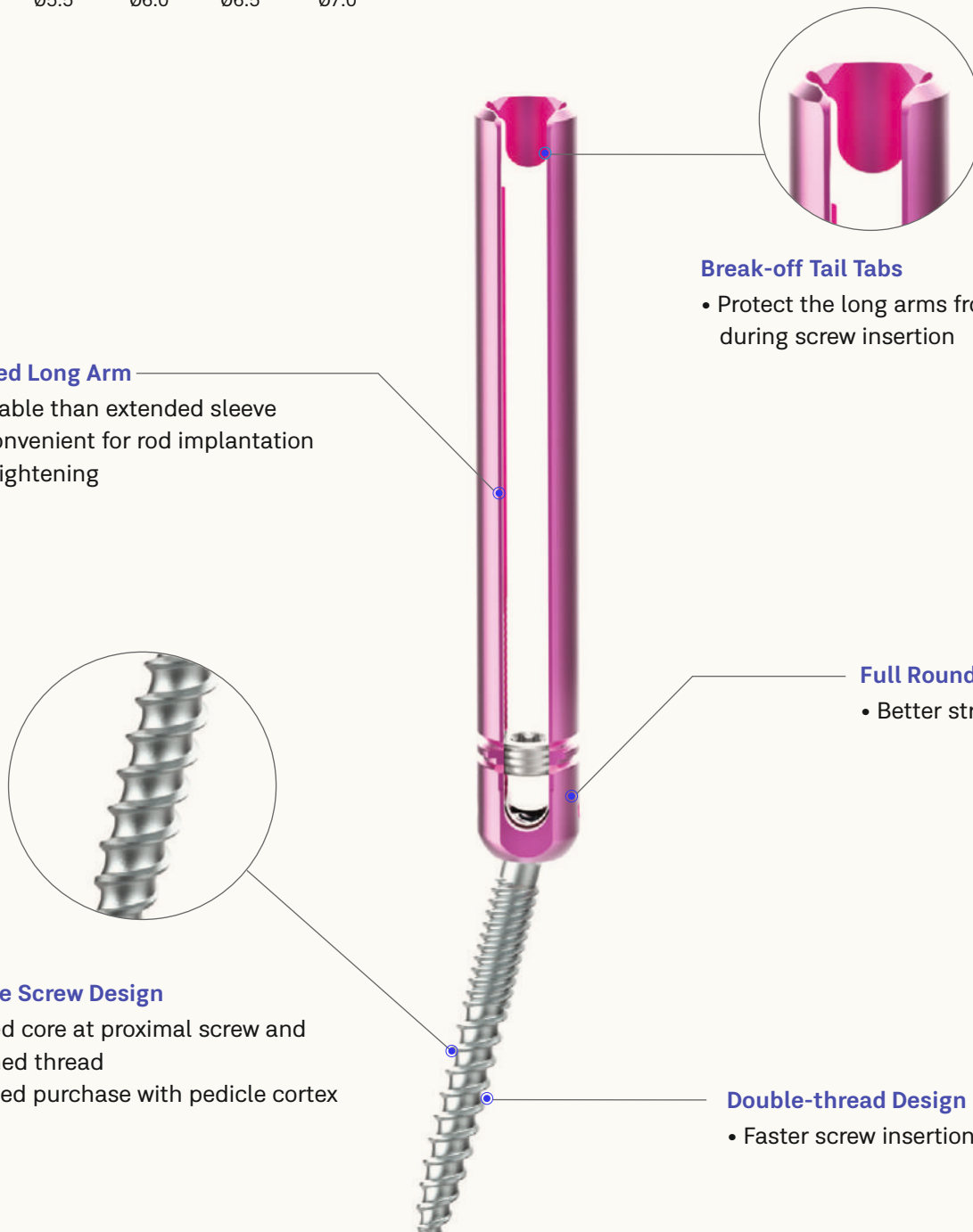
- Better strength

Dual-core Screw Design

- Enlarged core at proximal screw and thickened thread
- Enhanced purchase with pedicle cortex

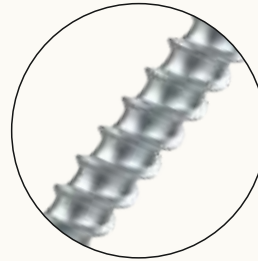
Double-thread Design

- Faster screw insertion





VERTAUX MIS Polyaxial Screw with Cap



Self -Tapping



STERILE

Dia	Length	Code
Ø5.0mm	30mm	4-109-01TI
Ø5.0mm	35mm	4-109-02TI
Ø5.0mm	40mm	4-109-03TI
Ø5.0mm	45mm	4-109-04TI
Ø5.5mm	30mm	4-110-01TI
Ø5.5mm	35mm	4-110-02TI
Ø5.5mm	40mm	4-110-03TI
Ø5.5mm	45mm	4-110-04TI
Ø5.5mm	50mm	4-110-05TI
Ø6.0mm	30mm	4-111-01TI
Ø6.0mm	35mm	4-111-02TI
Ø6.0mm	40mm	4-111-03TI
Ø6.0mm	45mm	4-111-04TI
Ø6.0mm	50mm	4-111-05TI
Ø6.0mm	55mm	4-111-06TI
Ø6.5mm	30mm	4-112-01TI
Ø6.5mm	35mm	4-112-02TI
Ø6.5mm	40mm	4-112-03TI
Ø6.5mm	45mm	4-112-04TI
Ø6.5mm	50mm	4-112-05TI
Ø6.5mm	55mm	4-112-06TI
Ø6.5mm	60mm	4-112-07TI
Ø7.0mm	35mm	4-113-01TI
Ø7.0mm	40mm	4-113-02TI
Ø7.0mm	45mm	4-113-03TI
Ø7.0mm	50mm	4-113-04TI
Ø7.0mm	55mm	4-113-05TI
Ø7.0mm	60mm	4-113-06TI

Dia	Length	Code
Ø5.0mm	30mm	4-109-01TI-S
Ø5.0mm	35mm	4-109-02TI-S
Ø5.0mm	40mm	4-109-03TI-S
Ø5.0mm	45mm	4-109-04TI-S
Ø5.5mm	30mm	4-110-01TI-S
Ø5.5mm	35mm	4-110-02TI-S
Ø5.5mm	40mm	4-110-03TI-S
Ø5.5mm	45mm	4-110-04TI-S
Ø5.5mm	50mm	4-110-05TI-S
Ø6.0mm	30mm	4-111-01TI-S
Ø6.0mm	35mm	4-111-02TI-S
Ø6.0mm	40mm	4-111-03TI-S
Ø6.0mm	45mm	4-111-04TI-S
Ø6.0mm	50mm	4-111-05TI-S
Ø6.0mm	55mm	4-111-06TI-S
Ø6.5mm	30mm	4-112-01TI-S
Ø6.5mm	35mm	4-112-02TI-S
Ø6.5mm	40mm	4-112-03TI-S
Ø6.5mm	45mm	4-112-04TI-S
Ø6.5mm	50mm	4-112-05TI-S
Ø6.5mm	55mm	4-112-06TI-S
Ø6.5mm	60mm	4-112-07TI-S
Ø7.0mm	35mm	4-113-01TI-S
Ø7.0mm	40mm	4-113-02TI-S
Ø7.0mm	45mm	4-113-03TI-S
Ø7.0mm	50mm	4-113-04TI-S
Ø7.0mm	55mm	4-113-05TI-S
Ø7.0mm	60mm	4-113-06TI-S



VERTAUX MIS Monoaxial Screw with Cap



Dia	Length	Code
Ø5.0mm	30mm	4-117-01TI
Ø5.0mm	35mm	4-117-02TI
Ø5.0mm	40mm	4-117-03TI
Ø5.0mm	45mm	4-117-04TI
Ø5.5mm	30mm	4-118-01TI
Ø5.5mm	35mm	4-118-02TI
Ø5.5mm	40mm	4-118-03TI
Ø5.5mm	45mm	4-118-04TI
Ø5.5mm	50mm	4-118-05TI
Ø6.0mm	30mm	4-119-01TI
Ø6.0mm	35mm	4-119-02TI
Ø6.0mm	40mm	4-119-03TI
Ø6.0mm	45mm	4-119-04TI
Ø6.0mm	50mm	4-119-05TI
Ø6.0mm	55mm	4-119-06TI
Ø6.5mm	30mm	4-120-01TI
Ø6.5mm	35mm	4-120-02TI
Ø6.5mm	40mm	4-120-03TI
Ø6.5mm	45mm	4-120-04TI
Ø6.5mm	50mm	4-120-05TI
Ø6.5mm	55mm	4-120-06TI
Ø6.5mm	60mm	4-120-07TI
Ø7.0mm	35mm	4-121-01TI
Ø7.0mm	40mm	4-121-02TI
Ø7.0mm	45mm	4-121-03TI
Ø7.0mm	50mm	4-121-04TI
Ø7.0mm	55mm	4-121-05TI
Ø7.0mm	60mm	4-121-06TI

STERILE

Dia	Length	Code
Ø5.0mm	30mm	4-117-01TI-S
Ø5.0mm	35mm	4-117-02TI-S
Ø5.0mm	40mm	4-117-03TI-S
Ø5.0mm	45mm	4-117-04TI-S
Ø5.5mm	30mm	4-118-01TI-S
Ø5.5mm	35mm	4-118-02TI-S
Ø5.5mm	40mm	4-118-03TI-S
Ø5.5mm	45mm	4-118-04TI-S
Ø5.5mm	50mm	4-118-05TI-S
Ø6.0mm	30mm	4-119-01TI-S
Ø6.0mm	35mm	4-119-02TI-S
Ø6.0mm	40mm	4-119-03TI-S
Ø6.0mm	45mm	4-119-04TI-S
Ø6.0mm	50mm	4-119-05TI-S
Ø6.0mm	55mm	4-119-06TI-S
Ø6.5mm	30mm	4-120-01TI-S
Ø6.5mm	35mm	4-120-02TI-S
Ø6.5mm	40mm	4-120-03TI-S
Ø6.5mm	45mm	4-120-04TI-S
Ø6.5mm	50mm	4-120-05TI-S
Ø6.5mm	55mm	4-120-06TI-S
Ø6.5mm	60mm	4-120-07TI-S
Ø7.0mm	35mm	4-121-01TI-S
Ø7.0mm	40mm	4-121-02TI-S
Ø7.0mm	45mm	4-121-03TI-S
Ø7.0mm	50mm	4-121-04TI-S
Ø7.0mm	55mm	4-121-05TI-S
Ø7.0mm	60mm	4-121-06TI-S



VERTAUX MIS Screw Cap



Code
4-114-01TI

STERILE

Code
4-114-01TI-S



Star Head



Vertaux MIS Pre Bend Rod, Ø5.5mm



Length	Code
30mm	4-122-01TI
35mm	4-122-02TI
40mm	4-122-03TI
45mm	4-122-04TI
50mm	4-122-05TI
55mm	4-122-06TI
60mm	4-122-07TI
65mm	4-122-08TI
70mm	4-122-09TI
75mm	4-122-10TI
80mm	4-122-11TI
85mm	4-122-12TI
90mm	4-122-13TI
95mm	4-122-14TI
100mm	4-122-15TI
105mm	4-122-16TI
110mm	4-122-17TI
115mm	4-122-18TI
120mm	4-122-19TI
125mm	4-122-20TI
130mm	4-122-21TI
135mm	4-122-22TI
140mm	4-122-23TI
145mm	4-122-24TI
150mm	4-122-25TI
155mm	4-122-26TI
160mm	4-122-27TI
165mm	4-122-28TI
170mm	4-122-29TI
175mm	4-122-30TI
180mm	4-122-31TI
185mm	4-122-32TI
190mm	4-122-33TI
195mm	4-122-34TI
200mm	4-122-35TI
205mm	4-122-36TI
210mm	4-122-37TI
215mm	4-122-38TI
220mm	4-122-39TI
225mm	4-122-40TI
230mm	4-122-41TI
235mm	4-122-42TI
240mm	4-122-43TI
245mm	4-122-44TI
250mm	4-122-45TI
255mm	4-122-46TI
260mm	4-122-47TI
265mm	4-122-48TI
270mm	4-122-49TI

Length	Code
275mm	4-122-50TI
280mm	4-122-51TI
285mm	4-122-52TI
290mm	4-122-53TI
295mm	4-122-54TI
300mm	4-122-55TI
305mm	4-122-56TI
310mm	4-122-57TI
315mm	4-122-58TI
320mm	4-122-59TI
325mm	4-122-60TI
330mm	4-122-61TI
335mm	4-122-62TI
340mm	4-122-63TI
345mm	4-122-64TI
350mm	4-122-65TI
355mm	4-122-66TI
360mm	4-122-67TI
365mm	4-122-68TI
370mm	4-122-69TI
375mm	4-122-70TI
380mm	4-122-71TI
385mm	4-122-72TI
390mm	4-122-73TI
395mm	4-122-74TI
400mm	4-122-75TI
405mm	4-122-76TI
410mm	4-122-77TI
415mm	4-122-78TI
420mm	4-122-79TI
425mm	4-122-80TI
430mm	4-122-81TI
435mm	4-122-82TI
440mm	4-122-83TI
445mm	4-122-84TI
450mm	4-122-85TI
455mm	4-122-86TI
460mm	4-122-87TI
465mm	4-122-88TI
470mm	4-122-89TI
475mm	4-122-90TI
480mm	4-122-91TI
485mm	4-122-92TI
490mm	4-122-93TI
495mm	4-122-94TI
500mm	4-122-95TI





Vertaux MIS Pre Bend Rod, Ø5.5mm

STERILE

Length	Code
30mm	4-122-01TI-S
35mm	4-122-02TI-S
40mm	4-122-03TI-S
45mm	4-122-04TI-S
50mm	4-122-05TI-S
55mm	4-122-06TI-S
60mm	4-122-07TI-S
65mm	4-122-08TI-S
70mm	4-122-09TI-S
75mm	4-122-10TI-S
80mm	4-122-11TI-S
85mm	4-122-12TI-S
90mm	4-122-13TI-S
95mm	4-122-14TI-S
100mm	4-122-15TI-S
105mm	4-122-16TI-S
110mm	4-122-17TI-S
115mm	4-122-18TI-S
120mm	4-122-19TI-S
125mm	4-122-20TI-S
130mm	4-122-21TI-S
135mm	4-122-22TI-S
140mm	4-122-23TI-S
145mm	4-122-24TI-S
150mm	4-122-25TI-S
155mm	4-122-26TI-S
160mm	4-122-27TI-S
165mm	4-122-28TI-S
170mm	4-122-29TI-S
175mm	4-122-30TI-S
180mm	4-122-31TI-S
185mm	4-122-32TI-S
190mm	4-122-33TI-S
195mm	4-122-34TI-S
200mm	4-122-35TI-S
205mm	4-122-36TI-S
210mm	4-122-37TI-S
215mm	4-122-38TI-S
220mm	4-122-39TI-S
225mm	4-122-40TI-S
230mm	4-122-41TI-S
235mm	4-122-42TI-S
240mm	4-122-43TI-S
245mm	4-122-44TI-S
250mm	4-122-45TI-S
255mm	4-122-46TI-S
260mm	4-122-47TI-S
265mm	4-122-48TI-S
270mm	4-122-49TI-S

Length	Code
275mm	4-122-50TI-S
280mm	4-122-51TI-S
285mm	4-122-52TI-S
290mm	4-122-53TI-S
295mm	4-122-54TI-S
300mm	4-122-55TI-S
305mm	4-122-56TI-S
310mm	4-122-57TI-S
315mm	4-122-58TI-S
320mm	4-122-59TI-S
325mm	4-122-60TI-S
330mm	4-122-61TI-S
335mm	4-122-62TI-S
340mm	4-122-63TI-S
345mm	4-122-64TI-S
350mm	4-122-65TI-S
355mm	4-122-66TI-S
360mm	4-122-67TI-S
365mm	4-122-68TI-S
370mm	4-122-69TI-S
375mm	4-122-70TI-S
380mm	4-122-71TI-S
385mm	4-122-72TI-S
390mm	4-122-73TI-S
395mm	4-122-74TI-S
400mm	4-122-75TI-S
405mm	4-122-76TI-S
410mm	4-122-77TI-S
415mm	4-122-78TI-S
420mm	4-122-79TI-S
425mm	4-122-80TI-S
430mm	4-122-81TI-S
435mm	4-122-82TI-S
440mm	4-122-83TI-S
445mm	4-122-84TI-S
450mm	4-122-85TI-S
455mm	4-122-86TI-S
460mm	4-122-87TI-S
465mm	4-122-88TI-S
470mm	4-122-89TI-S
475mm	4-122-90TI-S
480mm	4-122-91TI-S
485mm	4-122-92TI-S
490mm	4-122-93TI-S
495mm	4-122-94TI-S
500mm	4-122-95TI-S





VERTAUX MIS Straight Ø5.5mm



Length	Code
30mm	4-130-01TI
35mm	4-130-02TI
40mm	4-130-03TI
45mm	4-130-04TI
50mm	4-130-05TI
55mm	4-130-06TI
60mm	4-130-07TI
65mm	4-130-08TI
70mm	4-130-09TI
75mm	4-130-10TI
80mm	4-130-11TI
85mm	4-130-12TI
90mm	4-130-13TI
95mm	4-130-14TI
100mm	4-130-15TI
105mm	4-130-16TI
110mm	4-130-17TI
115mm	4-130-18TI
120mm	4-130-19TI
125mm	4-130-20TI
130mm	4-130-21TI
135mm	4-130-22TI
140mm	4-130-23TI
145mm	4-130-24TI
150mm	4-130-25TI
155mm	4-130-26TI
160mm	4-130-27TI
165mm	4-130-28TI
170mm	4-130-29TI
175mm	4-130-30TI
180mm	4-130-31TI
185mm	4-130-32TI
190mm	4-130-33TI
195mm	4-130-34TI
200mm	4-130-35TI
205mm	4-130-36TI
210mm	4-130-37TI
215mm	4-130-38TI
220mm	4-130-39TI
225mm	4-130-40TI
230mm	4-130-41TI
235mm	4-130-42TI
240mm	4-130-43TI
245mm	4-130-44TI
250mm	4-130-45TI
255mm	4-130-46TI
260mm	4-130-47TI
265mm	4-130-48TI
270mm	4-130-49TI

Length	Code
275mm	4-130-50TI
280mm	4-130-51TI
285mm	4-130-52TI
290mm	4-130-53TI
295mm	4-130-54TI
300mm	4-130-55TI
305mm	4-130-56TI
310mm	4-130-57TI
315mm	4-130-58TI
320mm	4-130-59TI
325mm	4-130-60TI
330mm	4-130-61TI
335mm	4-130-62TI
340mm	4-130-63TI
345mm	4-130-64TI
350mm	4-130-65TI
355mm	4-130-66TI
360mm	4-130-67TI
365mm	4-130-68TI
370mm	4-130-69TI
375mm	4-130-70TI
380mm	4-130-71TI
385mm	4-130-72TI
390mm	4-130-73TI
395mm	4-130-74TI
400mm	4-130-75TI
405mm	4-130-76TI
410mm	4-130-77TI
415mm	4-130-78TI
420mm	4-130-79TI
425mm	4-130-80TI
430mm	4-130-81TI
435mm	4-130-82TI
440mm	4-130-83TI
445mm	4-130-84TI
450mm	4-130-85TI
455mm	4-130-86TI
460mm	4-130-87TI
465mm	4-130-88TI
470mm	4-130-89TI
475mm	4-130-90TI
480mm	4-130-91TI
485mm	4-130-92TI
490mm	4-130-93TI
495mm	4-130-94TI
500mm	4-130-95TI





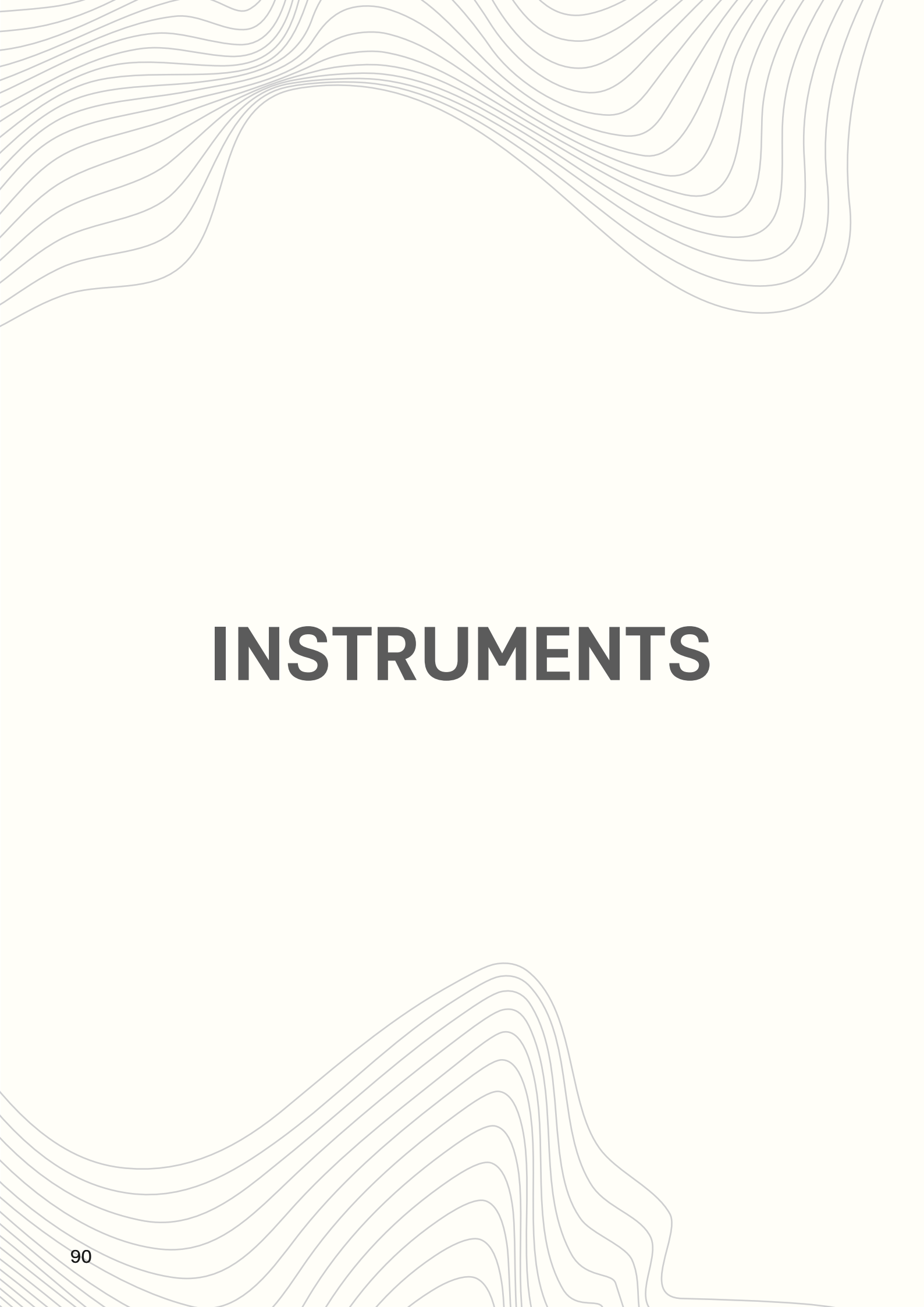
VERTAUX MIS Straight Ø5.5mm

STERILE

Length	Code
30mm	4-130-01TI-S
35mm	4-130-02TI-S
40mm	4-130-03TI-S
45mm	4-130-04TI-S
50mm	4-130-05TI-S
55mm	4-130-06TI-S
60mm	4-130-07TI-S
65mm	4-130-08TI-S
70mm	4-130-09TI-S
75mm	4-130-10TI-S
80mm	4-130-11TI-S
85mm	4-130-12TI-S
90mm	4-130-13TI-S
95mm	4-130-14TI-S
100mm	4-130-15TI-S
105mm	4-130-16TI-S
110mm	4-130-17TI-S
115mm	4-130-18TI-S
120mm	4-130-19TI-S
125mm	4-130-20TI-S
130mm	4-130-21TI-S
135mm	4-130-22TI-S
140mm	4-130-23TI-S
145mm	4-130-24TI-S
150mm	4-130-25TI-S
155mm	4-130-26TI-S
160mm	4-130-27TI-S
165mm	4-130-28TI-S
170mm	4-130-29TI-S
175mm	4-130-30TI-S
180mm	4-130-31TI-S
185mm	4-130-32TI-S
190mm	4-130-33TI-S
195mm	4-130-34TI-S
200mm	4-130-35TI-S
205mm	4-130-36TI-S
210mm	4-130-37TI-S
215mm	4-130-38TI-S
220mm	4-130-39TI-S
225mm	4-130-40TI-S
230mm	4-130-41TI-S
235mm	4-130-42TI-S
240mm	4-130-43TI-S
245mm	4-130-44TI-S
250mm	4-130-45TI-S
255mm	4-130-46TI-S
260mm	4-130-47TI-S
265mm	4-130-48TI-S
270mm	4-130-49TI-S

Length	Code
275mm	4-130-50TI-S
280mm	4-130-51TI-S
285mm	4-130-52TI-S
290mm	4-130-53TI-S
295mm	4-130-54TI-S
300mm	4-130-55TI-S
305mm	4-130-56TI-S
310mm	4-130-57TI-S
315mm	4-130-58TI-S
320mm	4-130-59TI-S
325mm	4-130-60TI-S
330mm	4-130-61TI-S
335mm	4-130-62TI-S
340mm	4-130-63TI-S
345mm	4-130-64TI-S
350mm	4-130-65TI-S
355mm	4-130-66TI-S
360mm	4-130-67TI-S
365mm	4-130-68TI-S
370mm	4-130-69TI-S
375mm	4-130-70TI-S
380mm	4-130-71TI-S
385mm	4-130-72TI-S
390mm	4-130-73TI-S
395mm	4-130-74TI-S
400mm	4-130-75TI-S
405mm	4-130-76TI-S
410mm	4-130-77TI-S
415mm	4-130-78TI-S
420mm	4-130-79TI-S
425mm	4-130-80TI-S
430mm	4-130-81TI-S
435mm	4-130-82TI-S
440mm	4-130-83TI-S
445mm	4-130-84TI-S
450mm	4-130-85TI-S
455mm	4-130-86TI-S
460mm	4-130-87TI-S
465mm	4-130-88TI-S
470mm	4-130-89TI-S
475mm	4-130-90TI-S
480mm	4-130-91TI-S
485mm	4-130-92TI-S
490mm	4-130-93TI-S
495mm	4-130-94TI-S
500mm	4-130-95TI-S





INSTRUMENTS



7-145-01

Guide Wire, Ø1.5X500 for Vertaux MIS Screw



7-145-02

Inserted needle for Vertaux MIS Screw



7-145-03

Multiple Level Dilator 5.3mm for Vertaux MIS Screw



7-145-04

Multiple Level Dilator 9.4mm for Vertaux MIS Screw



7-145-05

Multiple Level Dilator 12.8mm for Vertaux MIS Screw



7-145-06

Multiple Level Dilator 16.8mm for Vertaux MIS Screw





7-145-07

Multiple Level Dilator 20.8mm for Vertaux MIS Screw



7-145-08

Cannulated Tap Ø1.5/Ø5.0 for Vertaux MIS Screw



7-145-09

Cannulated Tap Ø1.5/Ø5.5 for Vertaux MIS Screw



7-145-10

Cannulated Tap Ø1.5/Ø6.0 for Vertaux MIS Screw



7-145-11

Cannulated Tap Ø1.5/Ø6.5 for Vertaux MIS Screw



7-145-12

Cannulated Tap Ø1.5/Ø7.0 for Vertaux MIS Screw





7-145-13

Cannulated Tap Ø1.5/Ø7.5 for Vertaux MIS Screw



7-145-14

Cannulated Quick Change Handle for Vertaux MIS Screw



7-145-15

Awl for Vertaux MIS Screw



7-145-16

Bone Reamer Ø8 for Vertaux MIS Screw



7-145-17

Reduction Multi-axial Screwdriver for Vertaux MIS Screw



7-145-18

Counter Torque for Vertaux MIS Screw





7-145-19

Ratchet Handle for Vertaux MIS Screw



7-145-20

Screwdriver for Vertaux MIS Screw



7-145-21

Break Off Iron for Vertaux MIS Screw



7-145-22

Plug Screwdriver (Self Hold with Inner Locking Pin) for Vertaux MIS Screw



7-145-23

Screwdriver Shaft for Vertaux MIS Screw



7-145-24

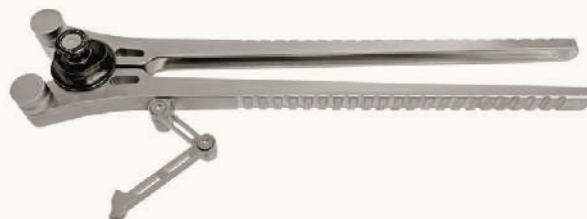
Torque-limiting Handle, 9Nm for Vertaux MIS Screw





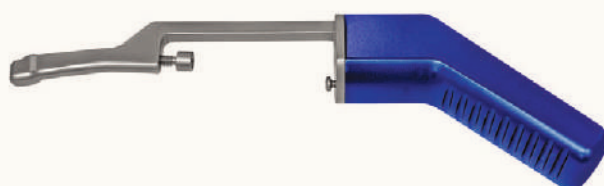
7-145-25

Rod Bender for Vertaux MIS Screw



7-145-26

Rod Holder, Straight for Vertaux MIS Screw



7-145-27

Rod Holder, Long for Vertaux MIS Screw



7-145-28

Break Off Iron for Vertaux MIS Screw



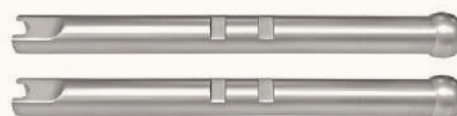
7-145-29

Reduction Sleeve for Vertaux MIS Screw



7-145-30

Reduction Extension A for Vertaux MIS Screw





7-145-31

Reduction Extension B for Vertaux MIS Screw



7-145-32

Torx Screwdriver for Vertaux MIS Screw



7-145-33

Distractor/Compressor for Vertaux MIS Screw



7-145-34

Puller for Vertaux MIS Screw



7-145-35

Screwdriver SW11 for Vertaux MIS Screw



7-145-36

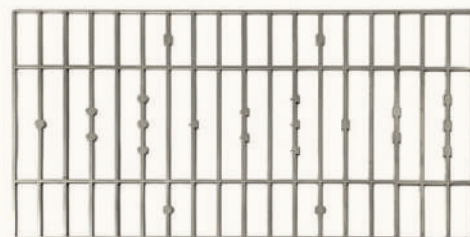
Rod Gauge for Vertaux MIS Screw





7-145-37

Template for Vertaux MIS Screw



7-145-38

Rod Inserter for Vertaux MIS Screw



7-145-39

Rod Pusher for Vertaux MIS Screw



7-145-40

Tissue Dissector for Vertaux MIS Screw



7-145-41

Instrument Trays for Vertaux MIS Screw



7-145-42

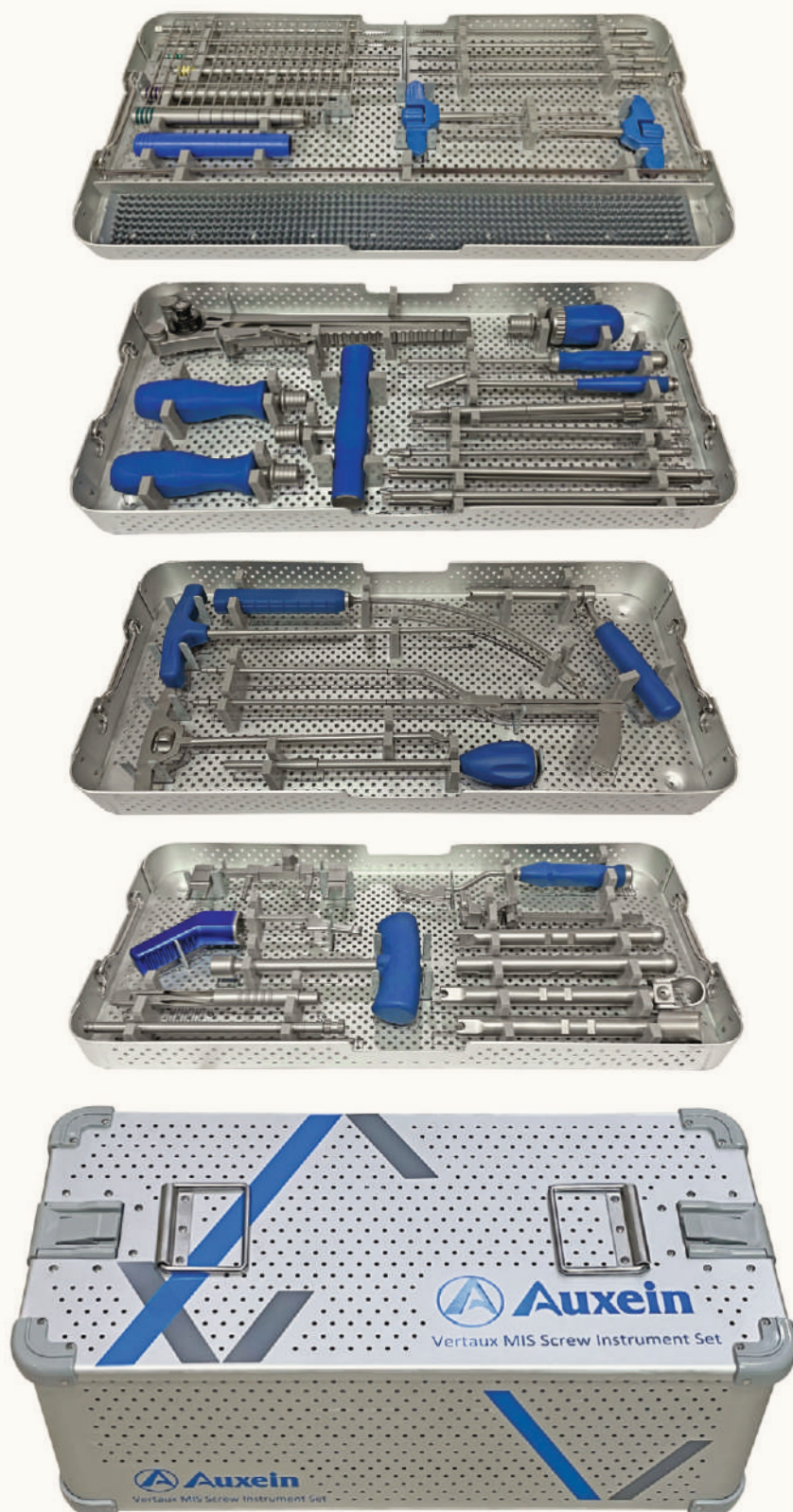
Container for Vertaux MIS Screw





7-145

Vertaux MIS Instrument Set





7-145

Vertaux MIS Instrument Set

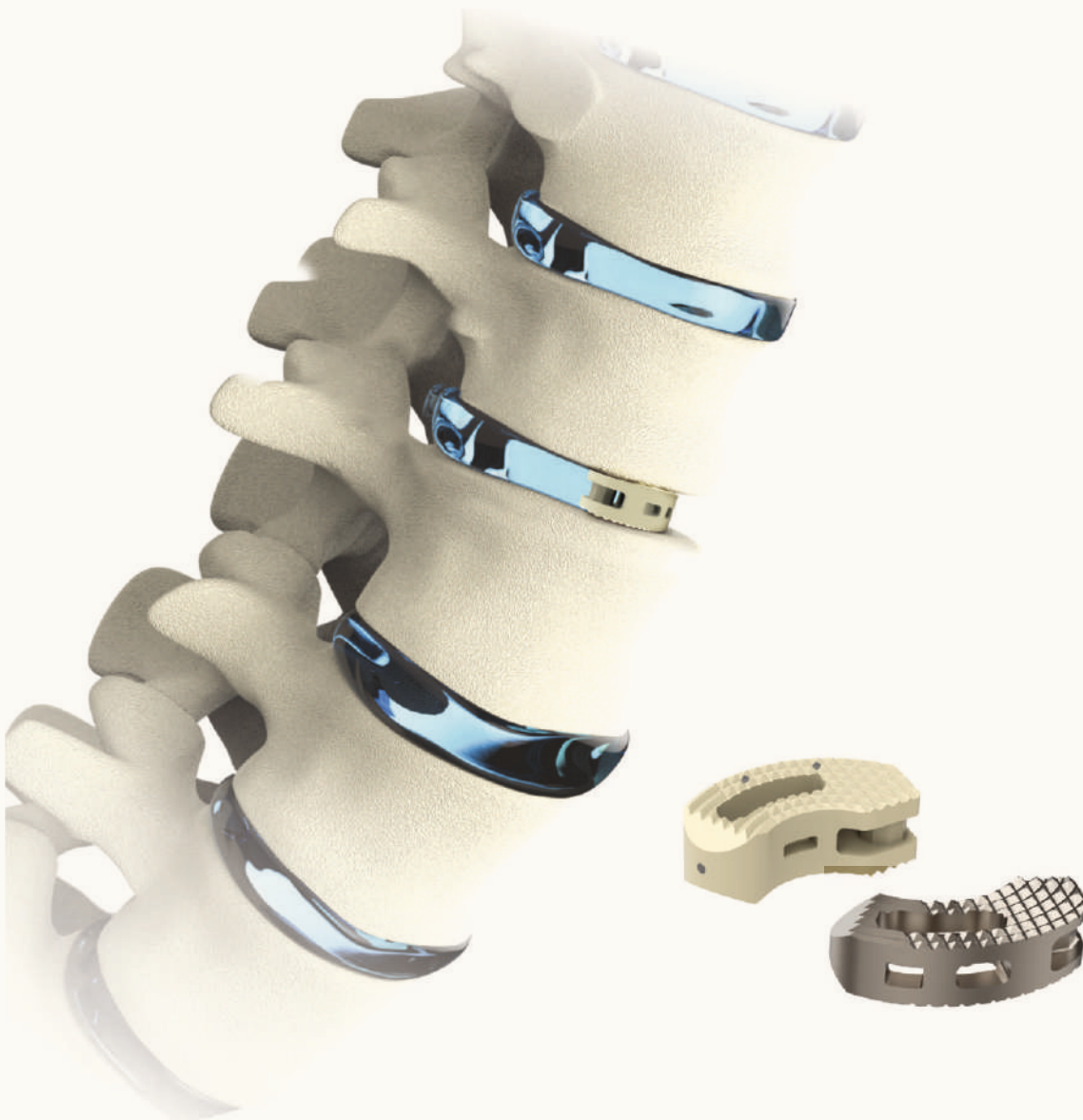
Code	Set Consisting Of	Unit
7-145-01	Guide Wire, Ø1.5X500 for Vertaux MIS Screw	6
7-145-02	Inserted needle for Vertaux MIS Screw	2
7-145-03	Multiple Level Dilator 5.3mm for Vertaux MIS Screw	1
7-145-04	Multiple Level Dilator 9.4mm for Vertaux MIS Screw	1
7-145-05	Multiple Level Dilator 12.8mm for Vertaux MIS Screw	1
7-145-06	Multiple Level Dilator 16.8mm for Vertaux MIS Screw	1
7-145-07	Multiple Level Dilator 20.8mm for Vertaux MIS Screw	1
7-145-08	Cannulated Tap Ø1.5/Ø5.0 for Vertaux MIS Screw	1
7-145-09	Cannulated Tap Ø1.5/Ø5.5 for Vertaux MIS Screw	1
7-145-10	Cannulated Tap Ø1.5/Ø6.0 for Vertaux MIS Screw	1
7-145-11	Cannulated Tap Ø1.5/Ø6.5 for Vertaux MIS Screw	1
7-145-12	Cannulated Tap Ø1.5/Ø7.0 for Vertaux MIS Screw	1
7-145-13	Cannulated Tap Ø1.5/Ø7.5 for Vertaux MIS Screw	1
7-145-14	Cannulated Quick Change Handle for Vertaux MIS Screw	2
7-145-15	Awl for Vertaux MIS Screw	1
7-145-16	Bone Reamer Ø8 for Vertaux MIS Screw	1
7-145-17	Reduction Multi-axial Screwdriver for Vertaux MIS Screw	2
7-145-18	Counter Torque for Vertaux MIS Screw	1
7-145-19	Ratchet Handle for Vertaux MIS Screw	1
7-145-20	Screwdriver for Vertaux MIS Screw	1
7-145-21	Break Off Iron for Vertaux MIS Screw	1
7-145-22	Plug Screwdriver (Self Hold with Inner Locking Pin) for Vertaux MIS Screw	2
7-145-23	Screwdriver Shaft for Vertaux MIS Screw	2
7-145-24	Torque-limiting Handle, 9Nm for Vertaux MIS Screw	1
7-145-25	Rod Bender for Vertaux MIS Screw	1
7-145-26	Rod Holder, Straight for Vertaux MIS Screw	1
7-145-27	Rod Holder, Long for Vertaux MIS Screw	1
7-145-28	Break Off Iron for Vertaux MIS Screw	1
7-145-29	Reduction Sleeve for Vertaux MIS Screw	1
7-145-30	Reduction Extension A for Vertaux MIS Screw	2
7-145-31	Reduction Extension B for Vertaux MIS Screw	2
7-145-32	Torx Screwdriver for Vertaux MIS Screw	1
7-145-33	Distractor/Compressor for Vertaux MIS Screw	1
7-145-34	Puller for Vertaux MIS Screw	1
7-145-35	Screwdriver SW11 for Vertaux MIS Screw	1
7-145-36	Rod Gauge for Vertaux MIS Screw	1
7-145-37	Template for Vertaux MIS Screw	1
7-145-38	Rod Inserter for Vertaux MIS Screw	1
7-145-39	Rod Pusher for Vertaux MIS Screw	1
7-145-40	Tissue Dissector for Vertaux MIS Screw	1
7-145-41	Instrument Trays for Vertaux MIS Screw	4
7-145-42	Container for Vertaux MIS Screw	1



AURA CAGE (TLIF)

The Aura Cage (TLIF), also known as the Transforaminal Lumbar Interbody Fusion cage, is a specialized medical implant used in spinal fusion procedures to treat various lumbar spinal conditions. It is specifically designed to provide structural support and promote fusion between adjacent vertebrae in the lumbar region.

The Aura Cage (TLIF) is typically made of biocompatible materials such as titanium or polyetheretherketone (PEEK). These materials offer excellent strength, stability, and compatibility with the surrounding bone and tissues.





Articulating Implant

- Rails on top of the implant are designed to turn the cage into the desired position by guiding the cage along the pathway created in the vertebral endplates by the rails on the trial
- Three x-ray markers help to visualize the implant under radiographic control
- Cages available in three material types PEEK, Titanium & ProTi 360[®]™ Titanium Integrated Technology

Integrated Long Arm

Designed to provide resistance to implant migration

Rails on the surface

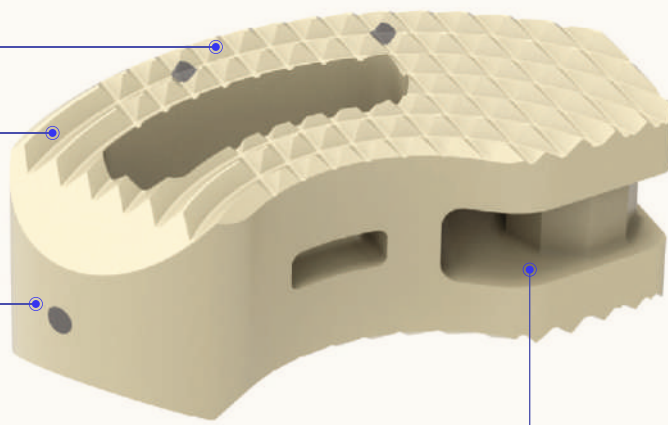
Designed to guide and turn the cage into the desired position by following the path created in the vertebral endplates by the rails on the trial

Self-distracting nose

Self-distracting bullet nose facilitates insertion

Connection cylinder

Permits the pivoting action with the applicator



Two anterior radiographic marker pins

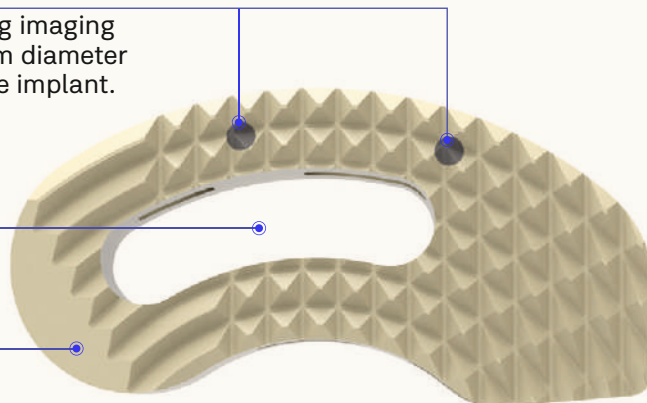
Enable visualization of the anterior implant position during imaging
The PEEK Cages 1.4 mm diameter pins and ProTi 360[®] 1mm diameter pins are approximately 2 mm from the anterior edge of the implant.

Axial window

Accommodates autogenous bone graft or bone graft substitute

Implant materials

- TITANIUM
- PEEK



Radiographic marker pin

- Enable visualization of implant tip position during insertion
The 1.4 mm diameter, pin is located in the middle of the cage and stops at the bullet nose tip of the cage. A 1 mm diameter, pin is represented in PEEK Aura Cage.

Lordotic angle

5° (except for the 7 mm height)





AURA Cage (TLIF)



TITANIUM



Product Specification (mm)	Code
7 x 10 x 28	SP-2807
8 x 10 x 28	SP-2808
9 x 10 x 28	SP-2809
10 x 10 x 28	SP-2810
11 x 10 x 28	SP-2811
12 x 10 x 28	SP-2812
13 x 10 x 28	SP-2813
15 x 10 x 28	SP-2815
17 x 10 x 28	SP-2817
7 x 12 x 31	SP-3107
8 x 12 x 31	SP-3108
9 x 12 x 31	SP-3109
10 x 12 x 31	SP-3110
11 x 12 x 31	SP-3111
12 x 12 x 31	SP-3112
13 x 12 x 31	SP-3113
15 x 12 x 31	SP-3115
17 x 12 x 31	SP-3117

STERILE

Product Specification (mm)	Code
7 x 10 x 28	SP-2807-S
8 x 10 x 28	SP-2808-S
9 x 10 x 28	SP-2809-S
10 x 10 x 28	SP-2810-S
11 x 10 x 28	SP-2811-S
12 x 10 x 28	SP-2812-S
13 x 10 x 28	SP-2813-S
15 x 10 x 28	SP-2815-S
17 x 10 x 28	SP-2817-S
7 x 12 x 31	SP-3107-S
8 x 12 x 31	SP-3108-S
9 x 12 x 31	SP-3109-S
10 x 12 x 31	SP-3110-S
11 x 12 x 31	SP-3111-S
12 x 12 x 31	SP-3112-S
13 x 12 x 31	SP-3113-S
15 x 12 x 31	SP-3115-S
17 x 12 x 31	SP-3117-S



AURA Cage (TLIF)



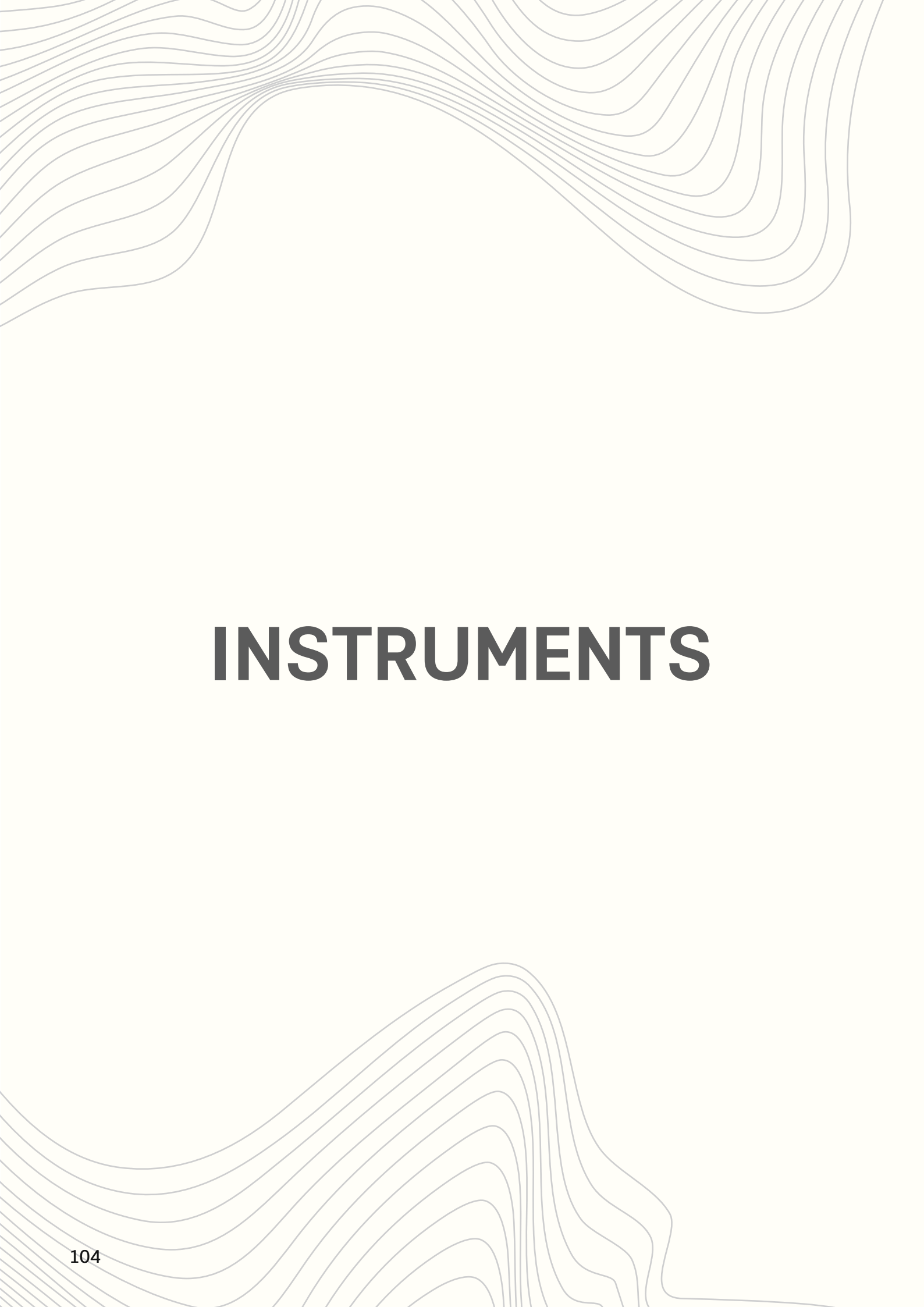
PEEK OPTIMA



Product Specification (mm)	Code
7 x 10 x 28	SP-2807P-NS
8 x 10 x 28	SP-2808P-NS
9 x 10 x 28	SP-2809P-NS
10 x 10 x 28	SP-2810P-NS
11 x 10 x 28	SP-2811P-NS
12 x 10 x 28	SP-2812P-NS
13 x 10 x 28	SP-2813P-NS
15 x 10 x 28	SP-2815P-NS
17 x 10 x 28	SP-2817P-NS
7 x 12 x 31	SP-3107P-NS
8 x 12 x 31	SP-3108P-NS
9 x 12 x 31	SP-3109P-NS
10 x 12 x 31	SP-3110P-NS
11 x 12 x 31	SP-3111P-NS
12 x 12 x 31	SP-3112P-NS
13 x 12 x 31	SP-3113P-NS
15 x 12 x 31	SP-3115P-NS
17 x 12 x 31	SP-3117P-NS

STERILE

Product Specification (mm)	Code
7 x 10 x 28	SP-2807P
8 x 10 x 28	SP-2808P
9 x 10 x 28	SP-2809P
10 x 10 x 28	SP-2810P
11 x 10 x 28	SP-2811P
12 x 10 x 28	SP-2812P
13 x 10 x 28	SP-2813P
15 x 10 x 28	SP-2815P
17 x 10 x 28	SP-2817P
7 x 12 x 31	SP-3107P
8 x 12 x 31	SP-3108P
9 x 12 x 31	SP-3109P
10 x 12 x 31	SP-3110P
11 x 12 x 31	SP-3111P
12 x 12 x 31	SP-3112P
13 x 12 x 31	SP-3113P
15 x 12 x 31	SP-3115P
17 x 12 x 31	SP-3117P

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



7-009-01

Raspatory, Straight



7-009-02

Osteotome



7-009-03

Trial Holder



7-009-04

Graft Impacter



7-009-05

Raspatory, Curved



7-009-06

Curette, Ring





7-009-07

Curette Curved, Left



7-009-08

Curette Curved, Right



7-009-09

Bone Plugger for AURA Cage



7-009-10

Curette, Straight



7-009-11

Shaver, 7mm



7-009-12

Shaver, 9mm





7-009-13

Shaver, 11mm



7-009-14

Shaver, 13mm



7-009-15

Shaver, 15mm



7-009-16

T-Handle for AURA Cage



7-009-17

Retractor, 6mm



7-009-18

Retractor, 8mm





7-009-19

Retractor, 10mm



7-009-20

Intervertebral Disc (IVD) Rongeurs, Straight



7-009-21

Laminectomy Punches



7-009-22

Intervertebral Disc (IVD) Rongeurs, Curved



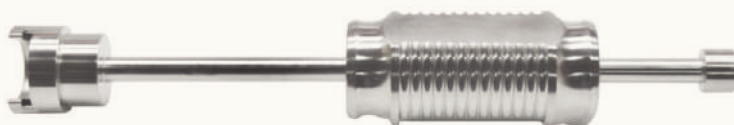
7-009-23

Distractor for AURA Cage



7-009-24

Sliding Hammer for AURA Cage





7-009-25

Curved Trial Pusher



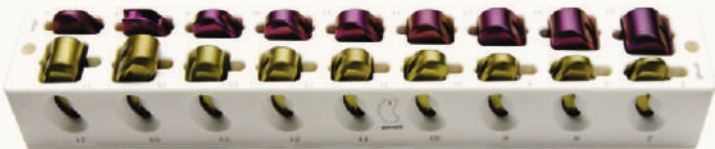
7-009-26

Graft Impactor Funnel



7-009-27

Trial Case



TRIALS

Product Specification (mm)	Code
7 x 10 x 28	7-009-30
8 x 10 x 28	7-009-31
9 x 10 x 28	7-009-32
10 x 10 x 28	7-009-33
11 x 10 x 28	7-009-34
12 x 10 x 28	7-009-35
13 x 10 x 28	7-009-36
15 x 10 x 28	7-009-37
17 x 10 x 28	7-009-38



Specification: Length 28mm

TRIALS

Product Specification (mm)	Code
7 x 12 x 31	7-009-39
8 x 12 x 31	7-009-40
9 x 12 x 31	7-009-41
10 x 12 x 31	7-009-42
11 x 12 x 31	7-009-43
12 x 12 x 31	7-009-44
13 x 12 x 31	7-009-45
15 x 12 x 31	7-009-46
17 x 12 x 31	7-009-47

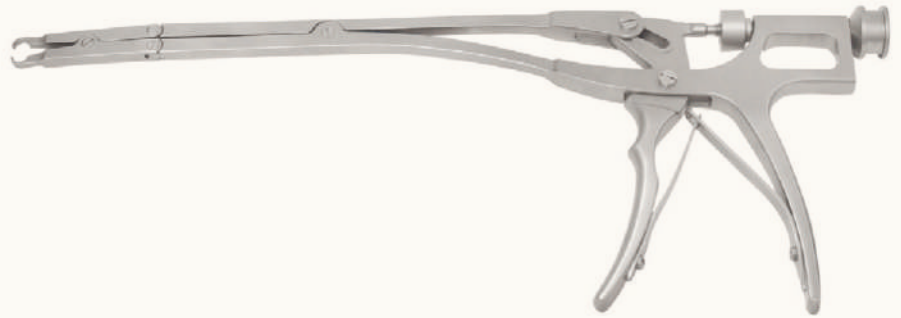


Specification: Length 31mm



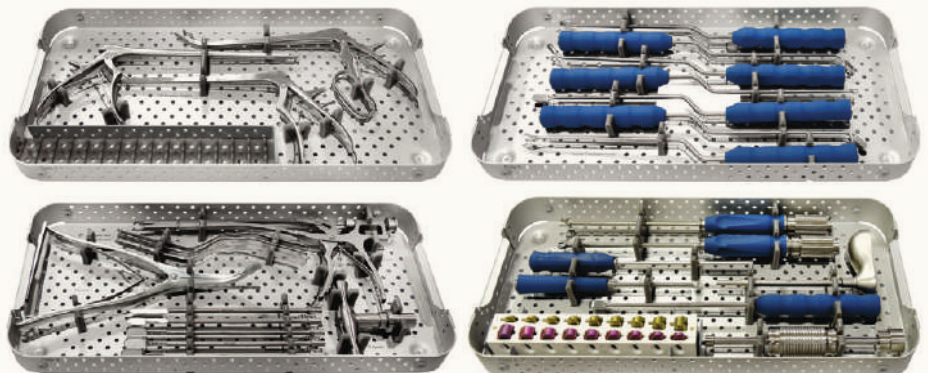
7-009-49

Remover for AURA Cage



7-009-48

Instrument Trays for AURA Cage (TLIF) Instrument Set



7-009-29

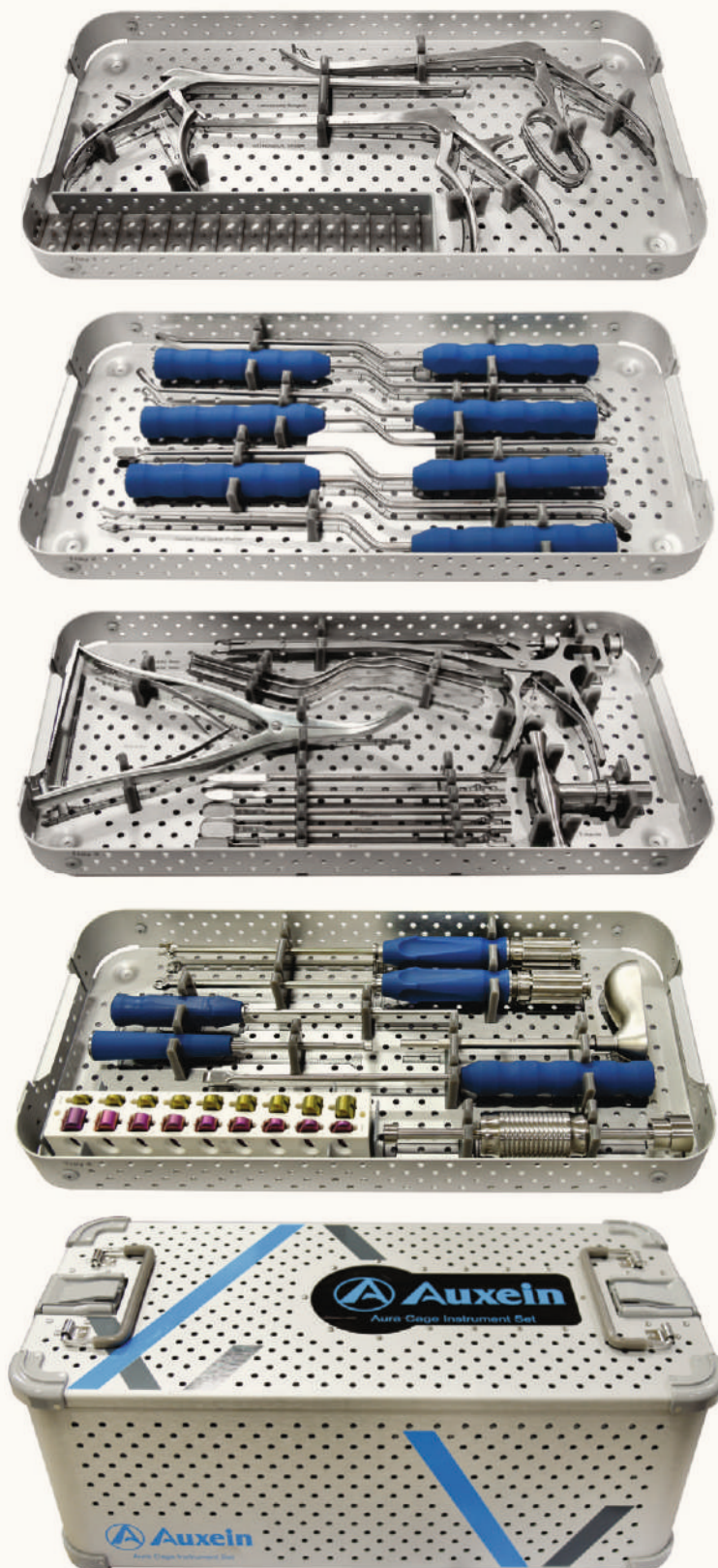
Container for AURA Cage (TLIF) Instrument Set





7-009

AURA Cage (TLIF) Instrument Set





7-009

AURA Cage (TLIF) Instrument Set

Code	SET CONSISTING OF	UNIT
7-009-01	Raspatory, Straight	1
7-009-02	Osteotome	1
7-009-03	Trial Holder	2
7-009-04	Graft Impacter	1
7-009-05	Raspatory, Curved	1
7-009-06	Curette, Ring	1
7-009-07	Curette Curved, Left	1
7-009-08	Curette Curved, Right	1
7-009-09	Bone Plugger for AURA Cage	1
7-009-10	Curette, Straight	1
7-009-11	Shaver, 7mm	1
7-009-12	Shaver, 9mm	1
7-009-13	Shaver, 11mm	1
7-009-14	Shaver, 13mm	1
7-009-15	Shaver, 15mm	1
7-009-16	T-Handle for AURA Cage	1
7-009-17	Retractor, 6mm	1
7-009-18	Retractor, 8mm	1
7-009-19	Retractor, 10mm	1
7-009-20	Intervertebral Disc (IVD) Rongeurs, Straight	1
7-009-21	Laminectomy Punches	1
7-009-22	Intervertebral Disc (IVD) Rongeurs, Curved	1
7-009-23	Distractor for AURA Cage	1
7-009-24	Sliding Hammer for AURA Cage	1
7-009-25	Curved Trial Pusher	1
7-009-26	Graft Impactor Funnel	1
7-009-27	Trial Case	1
7-009-30	Trial, 7mm x 10mm x 28mm	1
7-009-31	Trial, 8mm x 10mm x 28mm	1
7-009-32	Trial, 9mm x 10mm x 28mm	1
7-009-33	Trial, 10mm x 10mm x 28mm	1
7-009-34	Trial, 11mm x 10mm x 28mm	1
7-009-35	Trial, 12mm x 10mm x 28mm	1
7-009-36	Trial, 13mm x 10mm x 28mm	1
7-009-37	Trial, 15mm x 10mm x 28mm	1
7-009-38	Trial, 17mm x 10mm x 28mm	1
7-009-39	Trial, 7mm x 12mm x 31mm	1
7-009-40	Trial, 8mm x 12mm x 31mm	1
7-009-41	Trial, 9mm x 12mm x 31mm	1
7-009-42	Trial, 10mm x 12mm x 31mm	1
7-009-43	Trial, 11mm x 12mm x 31mm	1
7-009-44	Trial, 12mm x 12mm x 31mm	1
7-009-45	Trial, 13mm x 12mm x 31mm	1
7-009-46	Trial, 15mm x 12mm x 31mm	1
7-009-47	Trial, 17mm x 12mm x 31mm	1
7-009-49	Remover for AURA Cage	1
7-009-48	Instrument Trays for AURA Cage (TLIF) Instrument Set	4
7-009-29	Container for AURA Cage (TLIF) Instrument Set	1



LUMBAR CAGE (PLIF)

The Lumbar Cage (PLIF), also known as the Posterior Lumbar Interbody Fusion cage, is a specialized medical implant used in spinal fusion procedures to treat various lumbar spinal conditions. It is specifically designed to provide structural support and promote fusion between adjacent vertebrae in the lumbar region.

The Lumbar Cage (PLIF) is typically made of biocompatible materials such as titanium or polyetheretherketone (PEEK). These materials offer excellent strength, stability, and compatibility with the surrounding bone and tissues.





Product Description

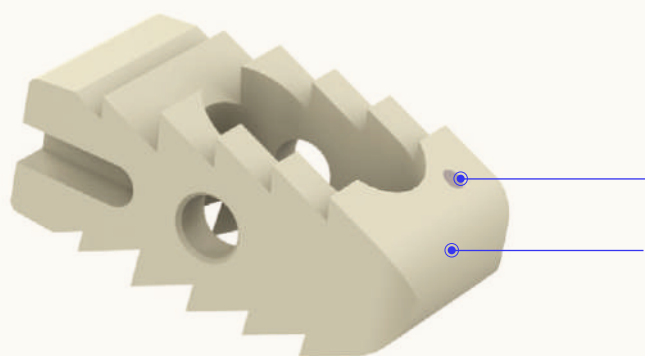
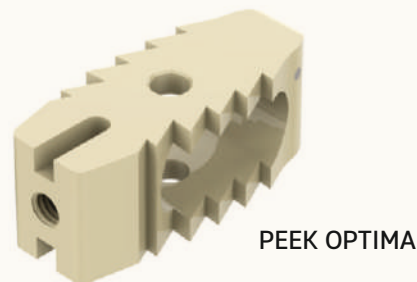
Lumbar cage is available in two variants PEEK & Titanium

The Lumbar Cage is indicated for use in Posterior Lumbar Interbody Fusion (PLIF) or Transforaminal Lumbar Interbody Fusion (TLIF) procedures in patients with Degenerative Disc Disease (DDD) at one or two levels from L2 to S1. Additionally, the cage may be used to assist in the management of spinal deformities, such as degenerative scoliosis, as a supplement to pedicle screw fixation.

Lumbar Cage (PLIF)

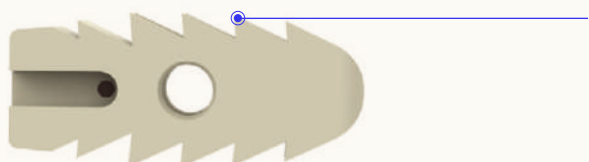


Lumbar Cage (PLIF)

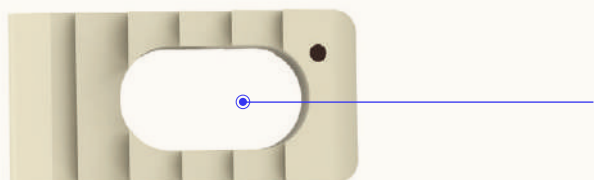


Titanium Pin for radiography detection for PEEK Cage

Smooth Wedge edge for smooth insertion



Teeth on the surface reduce likelihood of Expulsion.

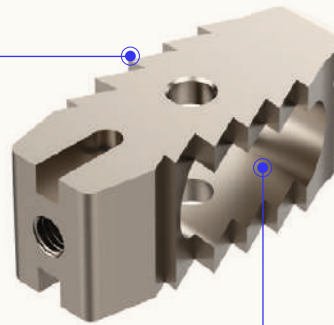


Large window to reduce stiffness of the cage and accommodates autogenous bone graft or bone graft material.



Lumbar Cage (PLIF)

Specially Aligned Teeth
teeth on superior and inferior surfaces ensure good primary stability and reduce the risk of cage migration



TITANIUM

Axial Window

Accommodates autogenous bone graft or bone graft substitute to allow fusion to occur through the cage



Dia X Length	Code
6mm x 10mm x 20mm	SP-1665
7mm x 10mm x 20mm	SP-1666
8mm x 10mm x 20mm	SP-910
9mm x 10mm x 20mm	SP-1667
10mm x 10mm x 20mm	SP-911
11mm x 10mm x 20mm	SP-1668
12mm x 10mm x 20mm	SP-912
13mm x 10mm x 20mm	SP-1669
14mm x 10mm x 20mm	SP-913
15mm x 10mm x 20mm	SP-1670
16mm x 10mm x 20mm	SP-914
17mm X 10mm X 20mm	SP-1723
18mm x 10mm x 20mm	SP-1724
19mm x 10mm x 20mm	SP-1725
6mm x 10mm x 22mm	SP-1671
7mm x 10mm x 22mm	SP-1672
8mm x 10mm x 22mm	SP-397
9mm x 10mm x 22mm	SP-1673
10mm x 10mm x 22mm	SP-399
11mm x 10mm x 22mm	SP-1674
12mm x 10mm x 22mm	SP-401
13mm x 10mm x 22mm	SP-1675
14mm x 10mm x 22mm	SP-403
15mm x 10mm x 22mm	SP-1676
16mm x 10mm x 22mm	SP-908
17mm x 10mm x 22mm	SP-1726
18mm x 10mm x 22mm	SP-1727
19mm x 10mm x 22mm	SP-1728

Dia X Length	Code
6mm x 10mm x 25mm	SP-1677
7mm x 10mm x 25mm	SP-1678
8mm x 10mm x 25mm	SP-915
9mm x 10mm x 25mm	SP-1679
10mm x 10mm x 25mm	SP-916
11mm x 10mm x 25mm	SP-1680
12mm x 10mm x 25mm	SP-917
13mm x 10mm x 25mm	SP-1681
14mm x 10mm x 25mm	SP-918
15mm x 10mm x 25mm	SP-1682
16mm x 10mm x 25mm	SP-919
17mm x 10mm x 25mm	SP-1729
18mm x 10mm x 25mm	SP-1730
19mm x 10mm x 25mm	SP-1731
6mm x 10mm x 26mm	SP-1683
7mm x 10mm x 26mm	SP-1684
8mm x 10mm x 26mm	SP-398
9mm x 10mm x 26mm	SP-1685
10mm x 10mm x 26mm	SP-400
11mm x 10mm x 26mm	SP-1686
12mm x 10mm x 26mm	SP-402
13mm x 10mm x 26mm	SP-1687
14mm x 10mm x 26mm	SP-404
15mm x 10mm x 26mm	SP-1688
16mm x 10mm x 26mm	SP-909
17mm x 10mm x 26mm	SP-1732
18mm x 10mm x 26mm	SP-1733
19mmx 10mm x 26mm	SP-1734



Lumbar Cage (PLIF)



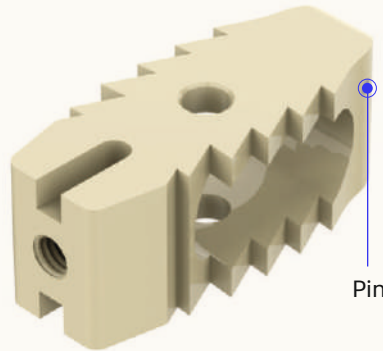
STERILE

Dia X Length	Code
6mm x 10mm x 20mm	SP-1665-S
7mm x 10mm x 20mm	SP-1666-S
8mm x 10mm x 20mm	SP-910-S
9mm x 10mm x 20mm	SP-1667-S
10mm x 10mm x 20mm	SP-911-S
11mm x 10mm x 20mm	SP-1668-S
12mm x 10mm x 20mm	SP-912-S
13mm x 10mm x 20mm	SP-1669-S
14mm x 10mm x 20mm	SP-913-S
15mm x 10mm x 20mm	SP-1670-S
16mm x 10mm x 20mm	SP-914-S
17mm X 10mm X 20mm	SP-1723-S
18mm x 10mm x 20mm	SP-1724-S
19mm x 10mm x 20mm	SP-1725-S
6mm x 10mm x 22mm	SP-1671-S
7mm x 10mm x 22mm	SP-1672-S
8mm x 10mm x 22mm	SP-397-S
9mm x 10mm x 22mm	SP-1673-S
10mm x 10mm x 22mm	SP-399-S
11mm x 10mm x 22mm	SP-1674-S
12mm x 10mm x 22mm	SP-401-S
13mm x 10mm x 22mm	SP-1675-S
14mm x 10mm x 22mm	SP-403-S
15mm x 10mm x 22mm	SP-1676-S
16mm x 10mm x 22mm	SP-908-S
17mm x 10mm x 22mm	SP-1726-S
18mm x 10mm x 22mm	SP-1727-S
19mm x 10mm x 22mm	SP-1728-S

Dia X Length	Code
6mm x 10mm x 25mm	SP-1677-S
7mm x 10mm x 25mm	SP-1678-S
8mm x 10mm x 25mm	SP-915-S
9mm x 10mm x 25mm	SP-1679-S
10mm x 10mm x 25mm	SP-916-S
11mm x 10mm x 25mm	SP-1680-S
12mm x 10mm x 25mm	SP-917-S
13mm x 10mm x 25mm	SP-1681-S
14mm x 10mm x 25mm	SP-918-S
15mm x 10mm x 25mm	SP-1682-S
16mm x 10mm x 25mm	SP-919-S
17mm x 10mm x 25mm	SP-1729-S
18mm x 10mm x 25mm	SP-1730-S
19mm x 10mm x 25mm	SP-1731-S
6mm x 10mm x 26mm	SP-1683-S
7mm x 10mm x 26mm	SP-1684-S
8mm x 10mm x 26mm	SP-398-S
9mm x 10mm x 26mm	SP-1685-S
10mm x 10mm x 26mm	SP-400-S
11mm x 10mm x 26mm	SP-1686-S
12mm x 10mm x 26mm	SP-402-S
13mm x 10mm x 26mm	SP-1687-S
14mm x 10mm x 26mm	SP-404-S
15mm x 10mm x 26mm	SP-1688-S
16mm x 10mm x 26mm	SP-909-S
17mm x 10mm x 26mm	SP-1732-S
18mm x 10mm x 26mm	SP-1733-S
19mmx 10mm x 26mm	SP-1734-S



Lumbar Cage (PLIF)



PEEK OPTIMA

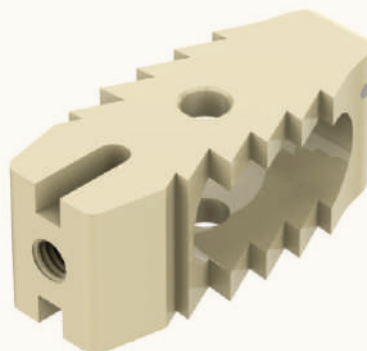


Dia X Length	Code
6mm x 10mm x 20mm	SP-1689-NS
7mm x 10mm x 20mm	SP-1690-NS
8mm x 10mm x 20mm	SP-977-NS
9mm x 10mm x 20mm	SP-1691-NS
10mm x 10mm x 20mm	SP-978-NS
11mm x 10mm x 20mm	SP-1692-NS
12mm x 10mm x 20mm	SP-979-NS
13mm x 10mm x 20mm	SP-1693-NS
14mm x 10mm x 20mm	SP-980-NS
15mm x 10mm x 20mm	SP-1694-NS
16mm x 10mm x 20mm	SP-981-NS
17mm x 10mm x 20mm	SP-1813-NS
18mm x 10mm x 20mm	SP-1814-NS
19mm x 10mm x 20mm	SP-1815-NS
6mm x 10mm x 22mm	SP-1695-NS
7mm x 10mm x 22mm	SP-1696-NS
8mm x 10mm x 22mm	SP-409-NS
9mm x 10mm x 22mm	SP-1697-NS
10mm x 10mm x 22mm	SP-410-NS
11mm x 10mm x 22mm	SP-1698-NS
12mm x 10mm x 22mm	SP-411-NS
13mm x 10mm x 22mm	SP-1699-NS
14mm x 10mm x 22mm,	SP-412-NS
15mm x 10mm x 22mm	SP-1700-NS
16mm x 10mm x 22mm	SP-952-NS
17mm x 10mm x 22mm	SP-1816-NS
18mm x 10mm x 22mm	SP-1817-NS
19mm x 10mm x 22mm	SP-1818-NS

Dia X Length	Code
6mm x 10mm x 25mm	SP-1701-NS
7mm x 10mm x 25mm	SP-1702-NS
8mm x 10mm x 25mm	SP-982-NS
9mm x 10mm x 25mm	SP-1703-NS
10mm x 10mm x 25mm	SP-983-NS
11mm x 10mm x 25mm	SP-1704-NS
12mm x 10mm x 25mm	SP-984-NS
13mm x 10mm x 25mm	SP-1705-NS
14mm x 10mm x 25mm	SP-985-NS
15mm x 10mm x 25mm	SP-1706-NS
16mm x 10mm x 25mm	SP-986-NS
17mm x 10mm x 25mm	SP-1819-NS
18mm x 10mm x 25mm	SP-1820-NS
19mm x 10mm x 25mm	SP-1821-NS
6mm x 10mm x 26mm	SP-1707-NS
7mm x 10mm x 26mm	SP-1708-NS
8mm x 10mm x 26mm	SP-413-NS
9mm x 10mm x 26mm	SP-1709-NS
10mm x 10mm x 26mm	SP-414-NS
11mm x 10mm x 26mm	SP-1710-NS
12mm x 10mm x 26mm	SP-415-NS
13mm x 10mm x 26mm	SP-1711-NS
14mm x 10mm x 26mm	SP-416-NS
15mm x 10mm x 26mm	SP-1712-NS
16mm x 10mm x 26mm	SP-987-NS
17mm x 10mm x 26mm	SP-1822-NS
18mm x 10mm x 26mm	SP-1823-NS
19mm x 10mm x 26mm	SP-1824-NS



Lumbar Cage (PLIF)



STERILE

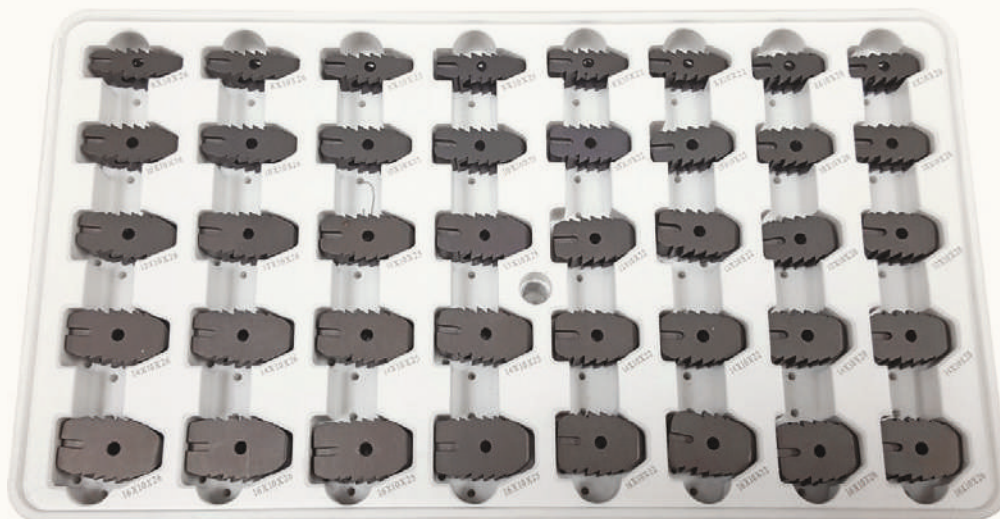
Dia X Length	Code
6mm x 10mm x 20mm	SP-1689
7mm x 10mm x 20mm	SP-1690
8mm x 10mm x 20mm	SP-977
9mm x 10mm x 20mm	SP-1691
10mm x 10mm x 20mm	SP-978
11mm x 10mm x 20mm	SP-1692
12mm x 10mm x 20mm	SP-979
13mm x 10mm x 20mm	SP-1693
14mm x 10mm x 20mm	SP-980
15mm x 10mm x 20mm	SP-1694
16mm x 10mm x 20mm	SP-981
17mm x 10mm x 20mm	SP-1813
18mm x 10mm x 20mm	SP-1814
19mm x 10mm x 20mm	SP-1815
6mm x 10mm x 22mm	SP-1695
7mm x 10mm x 22mm	SP-1696
8mm x 10mm x 22mm	SP-409
9mm x 10mm x 22mm	SP-1697
10mm x 10mm x 22mm	SP-410
11mm x 10mm x 22mm	SP-1698
12mm x 10mm x 22mm	SP-411
13mm x 10mm x 22mm	SP-1699
14mm x 10mm x 22mm,	SP-412
15mm x 10mm x 22mm	SP-1700
16mm x 10mm x 22mm	SP-952
17mm x 10mm x 22mm	SP-1816
18mm x 10mm x 22mm	SP-1817
19mm x 10mm x 22mm	SP-1818

Dia X Length	Code
6mm x 10mm x 25mm	SP-1701
7mm x 10mm x 25mm	SP-1702
8mm x 10mm x 25mm	SP-982
9mm x 10mm x 25mm	SP-1703
10mm x 10mm x 25mm	SP-983
11mm x 10mm x 25mm	SP-1704
12mm x 10mm x 25mm	SP-984
13mm x 10mm x 25mm	SP-1705
14mm x 10mm x 25mm	SP-985
15mm x 10mm x 25mm	SP-1706
16mm x 10mm x 25mm	SP-986
17mm x 10mm x 25mm	SP-1819
18mm x 10mm x 25mm	SP-1820
19mm x 10mm x 25mm	SP-1821
6mm x 10mm x 26mm	SP-1707
7mm x 10mm x 26mm	SP-1708
8mm x 10mm x 26mm	SP-413
9mm x 10mm x 26mm	SP-1709
10mm x 10mm x 26mm	SP-414
11mm x 10mm x 26mm	SP-1710
12mm x 10mm x 26mm	SP-415
13mm x 10mm x 26mm	SP-1711
14mm x 10mm x 26mm	SP-416
15mm x 10mm x 26mm	SP-1712
16mm x 10mm x 26mm	SP-987
17mm x 10mm x 26mm	SP-1822
18mm x 10mm x 26mm	SP-1823
19mm x 10mm x 26mm	SP-1824

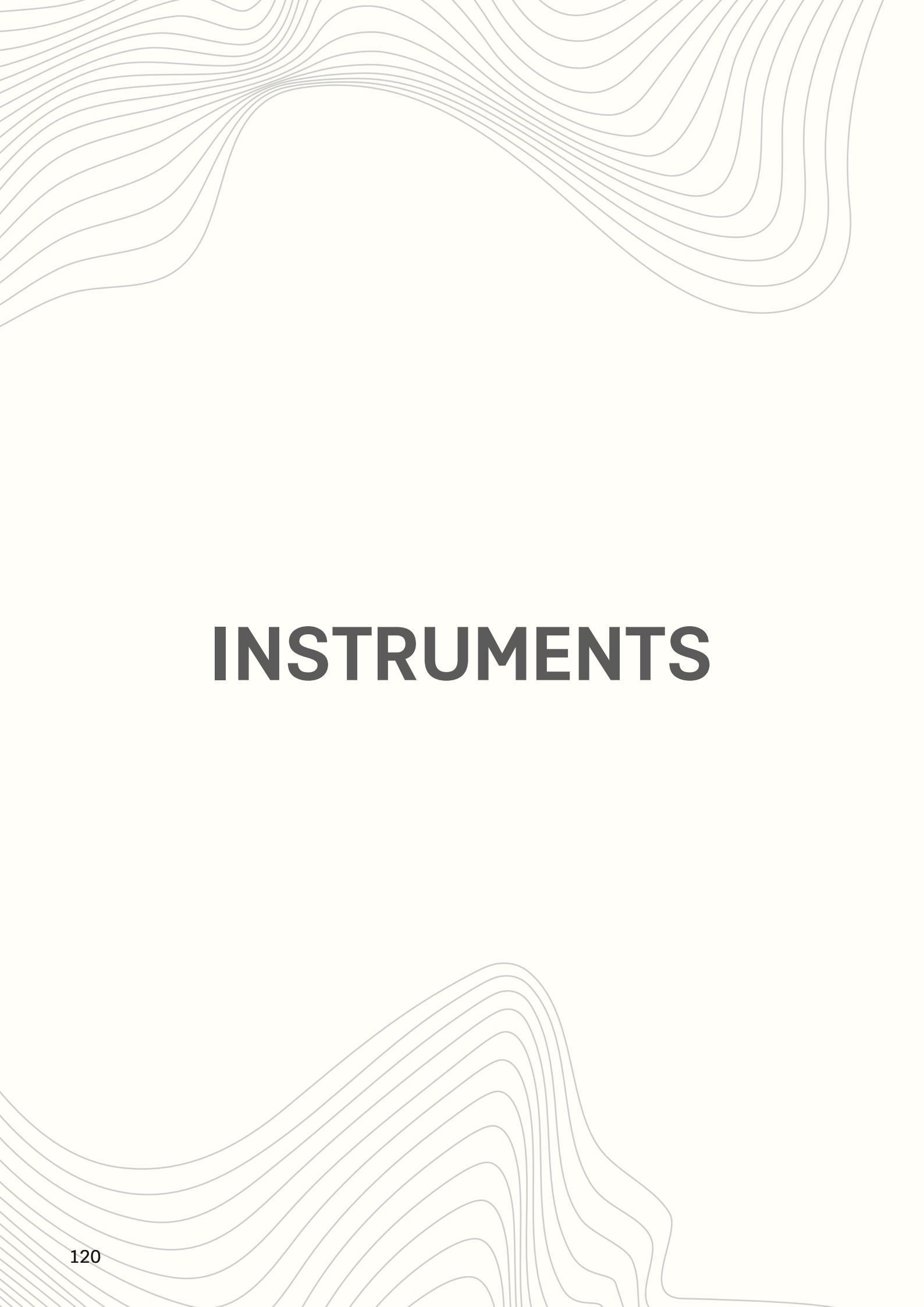


4-007-01

Lumbar Cage (PLIF) Implant Set



CODE	Product Specification (mm)	UNIT
SP-910	Lumbar Cage, 8 x 10 x 20, Titanium	2
SP-397	Lumbar Cage, 8 x 10 x 22, Titanium	2
SP-915	Lumbar Cage, 8 x 10 x 25, Titanium	2
SP-398	Lumbar Cage, 8 x 10 x 26, Titanium	2
SP-911	Lumbar Cage, 10 x 10 x 20, Titanium	2
SP-399	Lumbar Cage, 10 x 10 x 22, Titanium	2
SP-916	Lumbar Cage, 10 x 10 x 25, Titanium	2
SP-400	Lumbar Cage, 10 x 10 x 26, Titanium	2
SP-912	Lumbar Cage, 12 x 10 x 20, Titanium	2
SP-401	Lumbar Cage, 12 x 10 x 22, Titanium	2
SP-917	Lumbar Cage, 12 x 10 x 25, Titanium	2
SP-402	Lumbar Cage, 12 x 10 x 26, Titanium	2
SP-913	Lumbar Cage, 14 x 10 x 20, Titanium	2
SP-403	Lumbar Cage, 14 x 10 x 22, Titanium	2
SP-918	Lumbar Cage, 14 x 10 x 25, Titanium	2
SP-404	Lumbar Cage, 14 x 10 x 26, Titanium	2
SP-914	Lumbar Cage, 16 x 10 x 20, Titanium	2
SP-908	Lumbar Cage, 16 x 10 x 22, Titanium	2
SP-919	Lumbar Cage, 16 x 10 x 25, Titanium	2
SP-909	Lumbar Cage, 16 x 10 x 26, Titanium	2
IMPL-971	Tray with Cover for Lumbar Cage (PLIF) Implant Set	1

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



SP-098

Straight Serrated Cup Curette - Long



SP-099

Straight Serrated Cup Curette - Short



SP-100

Pull Scraper



SP-101

Push Scraper



SP-102

Trial, 6mm x 24mm



SP-103

Trial, 8mm x 22mm





SP-104

Trial, 8mm x 26mm



SP-105

Trial, 10mm x 22mm



SP-106

Trial, 10mm x 26mm



SP-107

Trial, 12mm x 22mm



SP-108

Trial, 12mm x 26mm



SP-109

Trial, 14mm x 22mm





SP-110

Trial, 14mm x 26mm



SP-111

Threaded Insert for Lumbar Cage



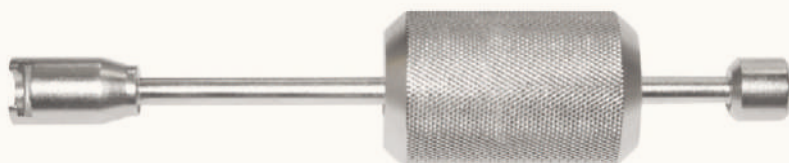
SP-112

Wrench, Ø3.2mm, for Lumbar Cage



SP-113

Slap Hammer for Lumbar Cage



SP-114

Scraper, 7mm



SP-115

Scraper, 8mm





SP-116

Scraper, 9mm



SP-117

Slap Plate



SP-118

Round Scraper, 10.5mm x 10mm



SP-119

Round Scraper, 9.5mm x 8.5mm



SP-120

Round Scraper, 8.5mm x 7.5mm



SP-121

Round Scraper, 7.5mm x 6.5mm





SP-122

Root Retractor - Large



SP-123

Root Retractor - Small



SP-124

Elevator



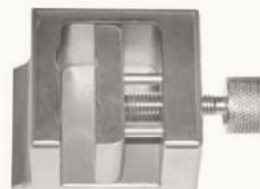
SP-125

Graft Impactor for Lumbar Cage



SP-126

Implant Support for Lumbar Cage



SP-127

Bone Plugger for Lumbar Cage





SP-128

Bone Impactor



7-054-08

Bone Impactor for Lumbar Cage ,Small Size



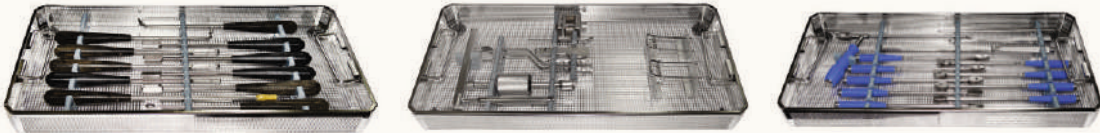
Shaver

7-054-07	Shaver, 7mm for Lumbar Cage
7-054-02	Shaver, 8mm for Lumbar Cage
7-054-03	Shaver, 10mm for Lumbar Cage
7-054-04	Shaver, 12mm for Lumbar Cage
7-054-05	Shaver, 14mm for Lumbar Cage
7-054-06	Shaver, 16mm for Lumbar Cage



SP-470

Mesh Trays for Lumbar Cage (PLIF) Instrument Set



SP-097

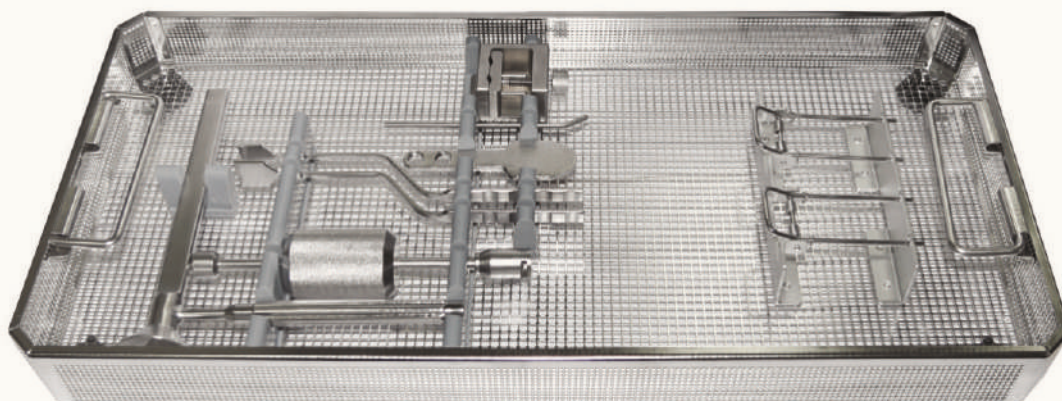
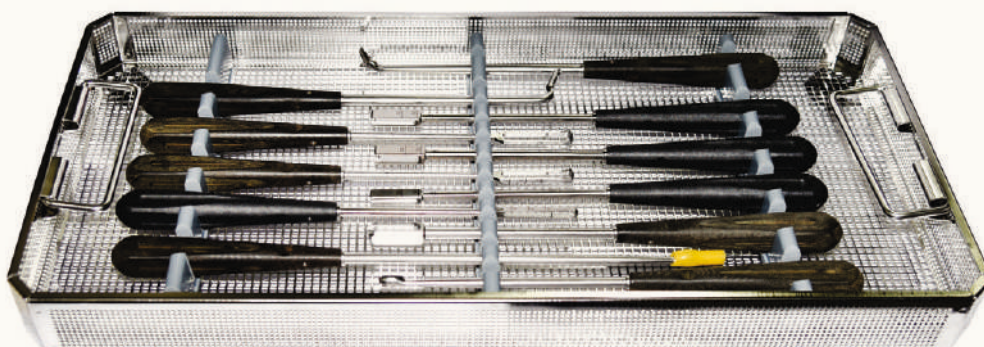
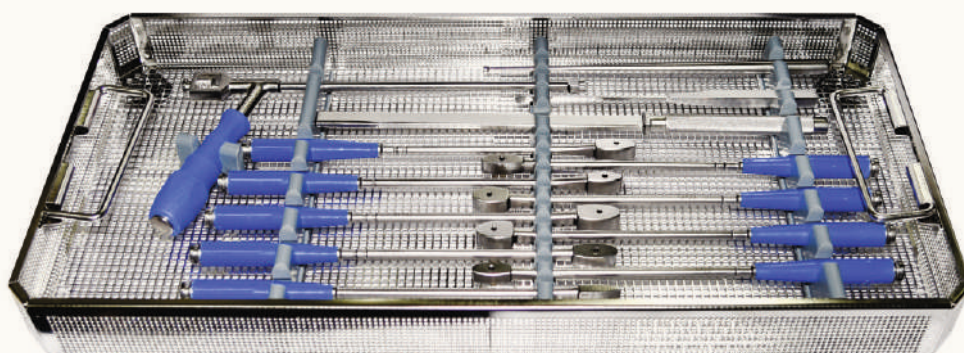
Sterilization Container for Lumbar Cage (PLIF) Instrument Set





SP-096

Lumbar Cage (PLIF) Instrument Set





SP-096

Lumbar Cage Instrument Set

Code	SET CONSISTING OF	UNIT
SP-098	Straight Serrated Cup Curette - Long	1
SP-099	Straight Serrated Cup Curette - Short	1
SP-100	Pull Scraper	1
SP-101	Push Scraper	1
SP-102	Trial, 6mm x 24mm	1
SP-103	Trial, 8mm x 22mm	1
SP-104	Trial, 8mm x 26mm	1
SP-105	Trial, 10mm x 22mm	1
SP-106	Trial, 10mm x 26mm	1
SP-107	Trial, 12mm x 22mm	1
SP-108	Trial, 12mm x 26mm	1
SP-109	Trial, 14mm x 22mm	1
SP-110	Trial, 14mm x 26mm	1
SP-111	Threaded Insert for Lumbar Cage	1
SP-112	Wrench, Ø3.2mm, for Lumbar Cage	1
SP-113	Slap Hammer for Lumbar Cage	1
SP-114	Scraper, 7mm	1
SP-115	Scraper, 8mm	1
SP-116	Scraper, 9mm	1
SP-117	Slap Plate	1
SP-118	Round Scraper, 10.5mm x 10mm	1
SP-119	Round Scraper, 9.5mm x 8.5mm	1
SP-120	Round Scraper, 8.5mm x 7.5mm	1
SP-121	Round Scraper, 7.5mm x 6.5mm	1
SP-122	Root Retractor - Large	1
SP-123	Root Retractor - Small	1
SP-124	Elevator	1
SP-125	Graft Impactor for Lumbar Cage	1
SP-126	Implant Support for Lumbar Cage	1
SP-127	Bone Plugger for Lumbar Cage	1
SP-128	Bone Impactor	1
7-054-08	Bone Impactor for Lumbar Cage ,Small Size	1
7-054-07	Shaver, 7mm for Lumbar Cage	1
7-054-02	Shaver, 8mm for Lumbar Cage	1
7-054-03	Shaver, 10mm for Lumbar Cage	1
7-054-04	Shaver, 12mm for Lumbar Cage	1
7-054-05	Shaver, 14mm for Lumbar Cage	1
7-054-06	Shaver, 16mm for Lumbar Cage	1
SP-470	Mesh Trays for Lumbar Cage (PLIF) Instrument Set	3
SP-097	Sterilization Container for Lumbar Cage (PLIF) Instrument Set	1



MESH CAGE

T- Mesh Cage | AUX Mesh Cage

Integral Ring Incorporated into Mesh Pattern

- Less Deformation During Impaction and Even Stress Distribution

Contoured Edges

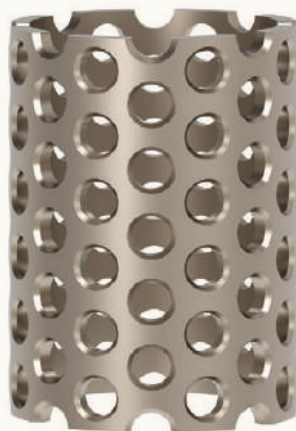
- Less Risk of Damaging Soft Tissues
- Smooth Insertion
- Easier Manipulation into Tight Spaces



The MESH cage implants are intended for use as vertebral body replacement devices in the cervical, thoracic, and lumbar spine (C3-L5) in skeletally mature patients. Depending on the patient's pathology, MESH implants can be used for one, two, or three adjacent vertebral level fusions. MESH implants must be used with supplemental internal fixation. The MESH implants are vertebral body replacement devices designed for use in the cervical, thoracic, and lumbar region of the spine. These implants can be filled with bone graft material.



T- Mesh Cage



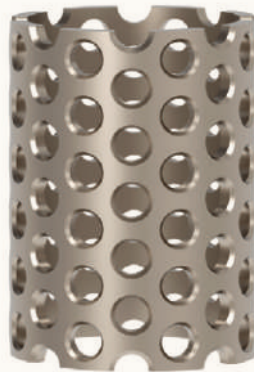
Dia	Length	Code
Ø9mm	20mm	SP-988
Ø9mm	30mm	SP-989
Ø9mm	40mm	SP-990
Ø9mm	45mm	4-019-045TI
Ø10mm	10mm	SP-991
Ø10mm	15mm	SP-992
Ø10mm	20mm	SP-993
Ø10mm	22mm	4-020-022TI
Ø10mm	25mm	SP-994
Ø10mm	26mm	4-020-026TI
Ø10mm	28mm	4-020-028TI
Ø10mm	30mm	SP-995
Ø10mm	35mm	SP-996
Ø10mm	40mm	SP-997
Ø10mm	45mm	SP-998
Ø10mm	50mm	SP-999
Ø10mm	55mm	SP-1000
Ø10mm	60mm	SP-1001
Ø12mm	10mm	SP-1002
Ø12mm	15mm	SP-1003
Ø12mm	20mm	SP-1004
Ø12mm	22mm	4-021-022TI
Ø12mm	24mm	4-021-024TI
Ø12mm	25mm	SP-1005
Ø12mm	26mm	4-021-026TI
Ø12mm	28mm	4-021-028TI
Ø12mm	30mm	SP-1006
Ø12mm	35mm	SP-1007
Ø12mm	40mm	SP-1008
Ø12mm	45mm	SP-1009
Ø12mm	50mm	SP-1010
Ø12mm	55mm	SP-1011
Ø12mm	60mm	SP-1012
Ø14mm	10mm	SP-1013
Ø14mm	15mm	SP-1014
Ø14mm	20mm	SP-1015
Ø14mm	22mm	4-022-022TI
Ø14mm	24mm	4-022-024TI
Ø14mm	25mm	SP-1016
Ø14mm	26mm	4-022-026TI
Ø14mm	28mm	4-022-028TI
Ø14mm	30mm	SP-1017
Ø14mm	35mm	SP-1018
Ø14mm	40mm	SP-1019

Dia	Length	Code
Ø14mm	45mm	SP-1020
Ø14mm	50mm	SP-1021
Ø14mm	55mm	SP-1022
Ø14mm	60mm	SP-1023
Ø16mm	10mm	SP-1024
Ø16mm	15mm	SP-1025
Ø16mm	20mm	SP-1026
Ø16mm	22mm	4-023-022TI
Ø16mm	24mm	4-023-024TI
Ø16mm	25mm	SP-1027
Ø16mm	26mm	4-023-026TI
Ø16mm	28mm	4-023-028TI
Ø16mm	30mm	SP-1028
Ø16mm	35mm	SP-1029
Ø16mm	40mm	SP-1030
Ø16mm	45mm	SP-1031
Ø16mm	50mm	SP-1032
Ø16mm	55mm	SP-1033
Ø16mm	60mm	SP-1034
Ø18mm	10mm	SP-1035
Ø18mm	15mm	SP-1036
Ø18mm	20mm	SP-1037
Ø18mm	22mm	4-024-022TI
Ø18mm	24mm	4-024-024TI
Ø18mm	25mm	SP-1038
Ø18mm	26mm	4-024-026TI
Ø18mm	28mm	4-024-028TI
Ø18mm	30mm	SP-1039
Ø18mm	35mm	SP-1040
Ø18mm	40mm	SP-1041
Ø18mm	45mm	SP-1042
Ø18mm	50mm	SP-1043
Ø18mm	55mm	SP-1044
Ø18mm	60mm	SP-1045
Ø20mm	10mm	SP-1046
Ø20mm	15mm	SP-1047
Ø20mm	20mm	SP-1048
Ø20mm	22mm	4-025-022TI
Ø20mm	24mm	4-025-024TI
Ø20mm	25mm	SP-1049
Ø20mm	26mm	4-025-026TI
Ø20mm	28mm	4-025-028TI
Ø20mm	30mm	SP-1050
Ø20mm	35mm	SP-1051

Dia	Length	Code
Ø20mm	40mm	SP-1052
Ø20mm	45mm	SP-1053
Ø20mm	50mm	SP-1054
Ø20mm	55mm	SP-1055
Ø20mm	60mm	SP-1056
Ø22mm	10mm	SP-1057
Ø22mm	15mm	SP-1058
Ø22mm	20mm	SP-1059
Ø22mm	25mm	SP-1060
Ø22mm	24mm	4-026-024TI
Ø22mm	26mm	4-026-026TI
Ø22mm	28mm	4-026-028TI
Ø22mm	30mm	SP-1061
Ø22mm	35mm	SP-1062
Ø22mm	40mm	SP-1063
Ø22mm	45mm	SP-1064
Ø22mm	50mm	SP-1065
Ø22mm	55mm	SP-1066
Ø22mm	60mm	SP-1067
Ø24mm	30mm	4-027-030TI
Ø24mm	45mm	4-027-045TI
Ø25mm	10mm	SP-1068
Ø25mm	15mm	SP-1069
Ø25mm	20mm	SP-1070
Ø25mm	25mm	SP-1071
Ø25mm	30mm	SP-1072
Ø25mm	35mm	SP-1073
Ø25mm	40mm	SP-1074
Ø25mm	45mm	SP-1075
Ø25mm	50mm	SP-1076
Ø25mm	55mm	SP-1077
Ø25mm	60mm	SP-1078
Ø28mm	10mm	SP-678
Ø28mm	15mm	SP-679
Ø28mm	20mm	SP-720
Ø28mm	25mm	SP-721
Ø28mm	30mm	SP-722
Ø28mm	35mm	SP-723
Ø28mm	40mm	SP-899
Ø28mm	45mm	SP-973
Ø28mm	50mm	SP-1150
Ø28mm	55mm	SP-1152
Ø28mm	60mm	SP-1163



T- Mesh Cage



STERILE

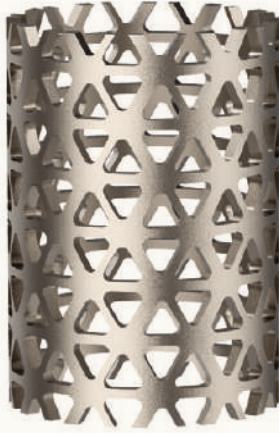
Dia	Length	Code
Ø9mm	20mm	SP-988-S
Ø9mm	30mm	SP-989-S
Ø9mm	40mm	SP-990-S
Ø9mm	45mm	4-019-045TI-S
Ø10mm	10mm	SP-991-S
Ø10mm	15mm	SP-992-S
Ø10mm	20mm	SP-993-S
Ø10mm	22mm	4-020-022TI-S
Ø10mm	25mm	SP-994-S
Ø10mm	26mm	4-020-026TI-S
Ø10mm	28mm	4-020-028TI-S
Ø10mm	30mm	SP-995-S
Ø10mm	35mm	SP-996-S
Ø10mm	40mm	SP-997-S
Ø10mm	45mm	SP-998-S
Ø10mm	50mm	SP-999-S
Ø10mm	55mm	SP-1000-S
Ø10mm	60mm	SP-1001-S
Ø12mm	10mm	SP-1002-S
Ø12mm	15mm	SP-1003-S
Ø12mm	20mm	SP-1004-S
Ø12mm	22mm	4-021-022TI-S
Ø12mm	24mm	4-021-024TI-S
Ø12mm	25mm	SP-1005-S
Ø12mm	26mm	4-021-026TI-S
Ø12mm	28mm	4-021-028TI-S
Ø12mm	30mm	SP-1006-S
Ø12mm	35mm	SP-1007-S
Ø12mm	40mm	SP-1008-S
Ø12mm	45mm	SP-1009-S
Ø12mm	50mm	SP-1010-S
Ø12mm	55mm	SP-1011-S
Ø12mm	60mm	SP-1012-S
Ø14mm	10mm	SP-1013-S
Ø14mm	15mm	SP-1014-S
Ø14mm	20mm	SP-1015-S
Ø14mm	22mm	4-022-022TI-S
Ø14mm	24mm	4-022-024TI-S
Ø14mm	25mm	SP-1016-S
Ø14mm	26mm	4-022-026TI-S
Ø14mm	28mm	4-022-028TI-S
Ø14mm	30mm	SP-1017-S
Ø14mm	35mm	SP-1018-S
Ø14mm	40mm	SP-1019-S

Dia	Length	Code
Ø14mm	45mm	SP-1020-S
Ø14mm	50mm	SP-1021-S
Ø14mm	55mm	SP-1022-S
Ø14mm	60mm	SP-1023-S
Ø16mm	10mm	SP-1024-S
Ø16mm	15mm	SP-1025-S
Ø16mm	20mm	SP-1026-S
Ø16mm	22mm	4-023-022TI-S
Ø16mm	24mm	4-023-024TI-S
Ø16mm	25mm	SP-1027-S
Ø16mm	26mm	4-023-026TI-S
Ø16mm	28mm	4-023-028TI-S
Ø16mm	30mm	SP-1028-S
Ø16mm	35mm	SP-1029-S
Ø16mm	40mm	SP-1030-S
Ø16mm	45mm	SP-1031-S
Ø16mm	50mm	SP-1032-S
Ø16mm	55mm	SP-1033-S
Ø16mm	60mm	SP-1034-S
Ø18mm	10mm	SP-1035-S
Ø18mm	15mm	SP-1036-S
Ø18mm	20mm	SP-1037-S
Ø18mm	22mm	4-024-022TI-S
Ø18mm	24mm	4-024-024TI-S
Ø18mm	25mm	SP-1038-S
Ø18mm	26mm	4-024-026TI-S
Ø18mm	28mm	4-024-028TI-S
Ø18mm	30mm	SP-1039-S
Ø18mm	35mm	SP-1040-S
Ø18mm	40mm	SP-1041-S
Ø18mm	45mm	SP-1042-S
Ø18mm	50mm	SP-1043-S
Ø18mm	55mm	SP-1044-S
Ø18mm	60mm	SP-1045-S
Ø20mm	10mm	SP-1046-S
Ø20mm	15mm	SP-1047-S
Ø20mm	20mm	SP-1048-S
Ø20mm	22mm	4-025-022TI-S
Ø20mm	24mm	4-025-024TI-S
Ø20mm	25mm	SP-1049-S
Ø20mm	26mm	4-025-026TI-S
Ø20mm	28mm	4-025-028TI-S
Ø20mm	30mm	SP-1050-S
Ø20mm	35mm	SP-1051-S

Dia	Length	Code
Ø20mm	40mm	SP-1052-S
Ø20mm	45mm	SP-1053-S
Ø20mm	50mm	SP-1054-S
Ø20mm	55mm	SP-1055-S
Ø20mm	60mm	SP-1056-S
Ø22mm	10mm	SP-1057-S
Ø22mm	15mm	SP-1058-S
Ø22mm	20mm	SP-1059-S
Ø22mm	25mm	SP-1060-S
Ø22mm	24mm	4-026-024TI-S
Ø22mm	26mm	4-026-026TI-S
Ø22mm	28mm	4-026-028TI-S
Ø22mm	30mm	SP-1061-S
Ø22mm	35mm	SP-1062-S
Ø22mm	40mm	SP-1063-S
Ø22mm	45mm	SP-1064-S
Ø22mm	50mm	SP-1065-S
Ø22mm	55mm	SP-1066-S
Ø22mm	60mm	SP-1067-S
Ø24mm	30mm	4-027-030TI-S
Ø24mm	45mm	4-027-045TI-S
Ø25mm	10mm	SP-1068-S
Ø25mm	15mm	SP-1069-S
Ø25mm	20mm	SP-1070-S
Ø25mm	25mm	SP-1071-S
Ø25mm	30mm	SP-1072-S
Ø25mm	35mm	SP-1073-S
Ø25mm	40mm	SP-1074-S
Ø25mm	45mm	SP-1075-S
Ø25mm	50mm	SP-1076-S
Ø25mm	55mm	SP-1077-S
Ø25mm	60mm	SP-1078-S
Ø28mm	10mm	SP-678-S
Ø28mm	15mm	SP-679-S
Ø28mm	20mm	SP-720-S
Ø28mm	25mm	SP-721-S
Ø28mm	30mm	SP-722-S
Ø28mm	35mm	SP-723-S
Ø28mm	40mm	SP-899-S
Ø28mm	45mm	SP-973-S
Ø28mm	50mm	SP-1150-S
Ø28mm	55mm	SP-1152-S
Ø28mm	60mm	SP-1163-S



AUX Mesh Cage



50% Great Wall Thickness

Integral Ring Incorporated into Mesh Pattern

- Less Deformation During Impaction and Even Stress Distribution

Contoured Edges

- Less Risk of Damaging Soft Tissues
- Smooth Insertion
- Easier Manipulation into Tight Spaces



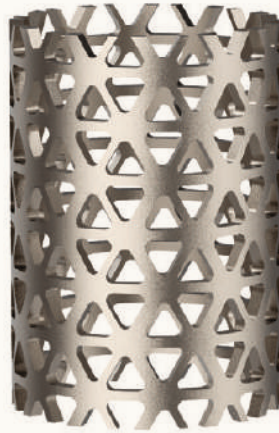
Dia	Length	Code
Ø10mm	10mm	SP-1173
Ø10mm	15mm	SP-1174
Ø10mm	20mm	SP-1175
Ø10mm	25mm	SP-1176
Ø10mm	30mm	SP-1177
Ø10mm	35mm	SP-1178
Ø10mm	40mm	SP-1179
Ø10mm	45mm	SP-1180
Ø10mm	50mm	SP-1181
Ø10mm	55mm	SP-1182
Ø10mm	60mm	SP-1183
Ø12mm	10mm	SP-1193
Ø12mm	15mm	SP-1194
Ø12mm	20mm	SP-1195
Ø12mm	25mm	SP-1196
Ø12mm	30mm	SP-1197
Ø12mm	35mm	SP-1198
Ø12mm	40mm	SP-1199
Ø12mm	45mm	SP-1200
Ø12mm	50mm	SP-1201
Ø12mm	55mm	SP-1202
Ø12mm	60mm	SP-1203
Ø12mm	10mm	SP-1204
Ø14mm	15mm	SP-1205
Ø14mm	20mm	SP-1206
Ø14mm	25mm	SP-1207
Ø14mm	30mm	SP-1208
Ø14mm	35mm	SP-1209
Ø14mm	40mm	SP-1210
Ø14mm	45mm	SP-1211
Ø14mm	50mm	SP-1212
Ø14mm	55mm	SP-1213
Ø14mm	60mm	SP-1214
Ø16mm	10mm	SP-1215
Ø16mm	15mm	SP-1216
Ø16mm	20mm	SP-1217
Ø16mm	25mm	SP-1218
Ø16mm	30mm	SP-1219
Ø16mm	35mm	SP-1220
Ø16mm	40mm	SP-1221
Ø16mm	45mm	SP-1222
Ø16mm	50mm	SP-1223
Ø16mm	55mm	SP-1224
Ø16mm	60mm	SP-1225

Dia	Length	Code
Ø18mm	10mm	SP-1226
Ø18mm	15mm	SP-1227
Ø18mm	20mm	SP-1228
Ø18mm	25mm	SP-1229
Ø18mm	30mm	SP-1230
Ø18mm	35mm	SP-1231
Ø18mm	40mm	SP-1232
Ø18mm	45mm	SP-1233
Ø18mm	50mm	SP-1234
Ø18mm	55mm	SP-1235
Ø18mm	60mm	SP-1236
Ø20mm	10mm	SP-1237
Ø20mm	15mm	SP-1238
Ø20mm	20mm	SP-1239
Ø20mm	25mm	SP-1240
Ø20mm	30mm	SP-1241
Ø20mm	35mm	SP-1242
Ø20mm	40mm	SP-1243
Ø20mm	45mm	SP-1244
Ø20mm	50mm	SP-1245
Ø20mm	55mm	SP-1246
Ø20mm	60mm	SP-1247
Ø22mm	10mm	SP-1248
Ø22mm	15mm	SP-1249
Ø22mm	20mm	SP-1250
Ø22mm	25mm	SP-1251
Ø22mm	30mm	SP-1252
Ø22mm	35mm	SP-1253
Ø22mm	40mm	SP-1254
Ø22mm	45mm	SP-1255
Ø22mm	50mm	SP-1256
Ø22mm	55mm	SP-1257
Ø22mm	60mm	SP-1258
Ø25mm	10mm	SP-1259
Ø25mm	15mm	SP-1260
Ø25mm	20mm	SP-1261
Ø25mm	25mm	SP-1262
Ø25mm	30mm	SP-1263
Ø25mm	35mm	SP-1264
Ø25mm	40mm	SP-1265
Ø25mm	45mm	SP-1266
Ø25mm	50mm	SP-1267
Ø25mm	55mm	SP-1268
Ø25mm	60mm	SP-1269

Dia	Length	Code
Ø28mm	10mm	SP-1270
Ø28mm	15mm	SP-1271
Ø28mm	20mm	SP-1272
Ø28mm	25mm	SP-1273
Ø28mm	30mm	SP-1274
Ø28mm	35mm	SP-1275
Ø28mm	40mm	SP-1276
Ø28mm	45mm	SP-1277
Ø28mm	50mm	SP-1278
Ø28mm	55mm	SP-1279
Ø28mm	60mm	SP-1280



AUX Mesh Cage

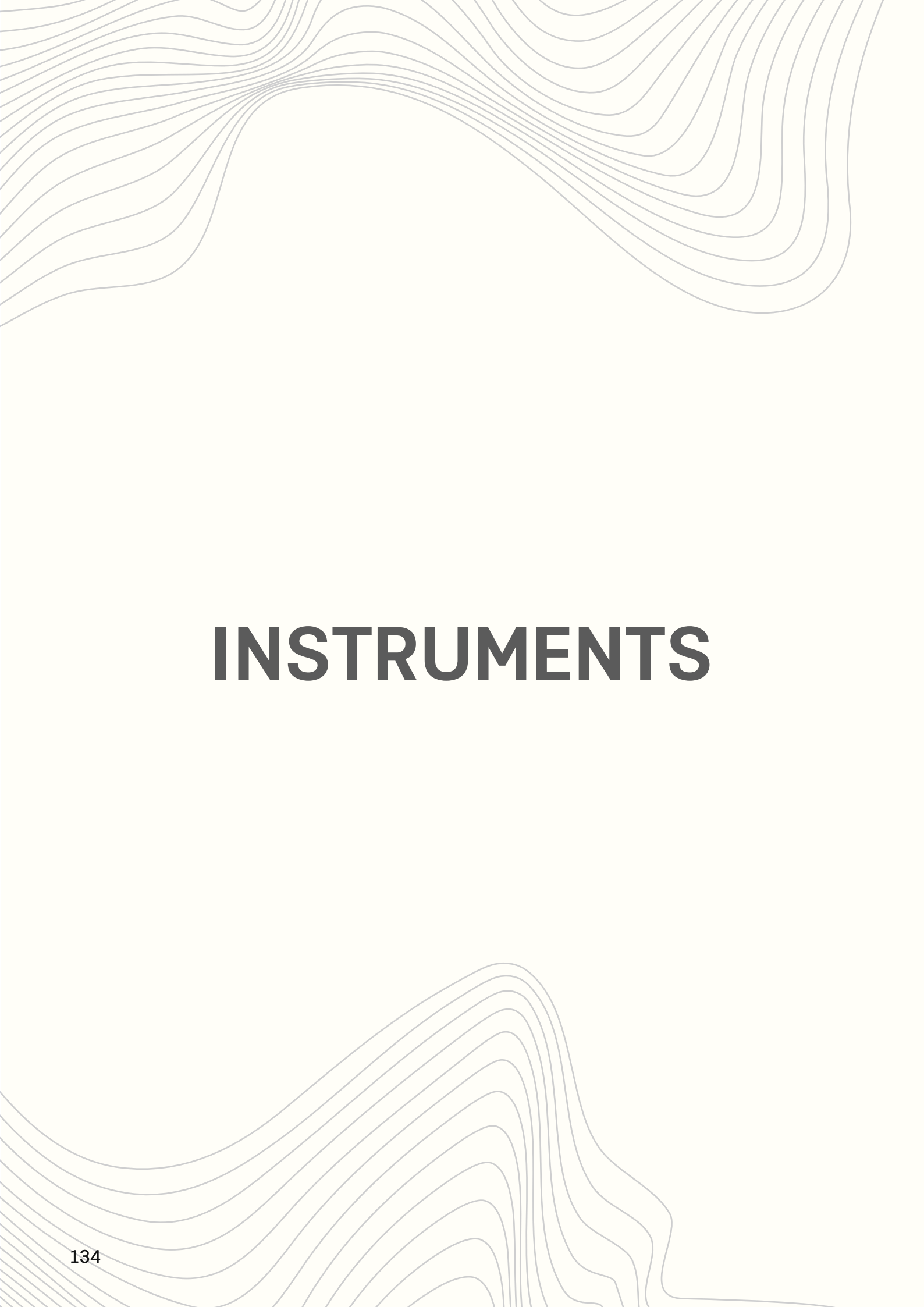


STERILE

Dia	Length	Code
Ø10mm	10mm	SP-1173-S
Ø10mm	15mm	SP-1174-S
Ø10mm	20mm	SP-1175-S
Ø10mm	25mm	SP-1176-S
Ø10mm	30mm	SP-1177-S
Ø10mm	35mm	SP-1178-S
Ø10mm	40mm	SP-1179-S
Ø10mm	45mm	SP-1180-S
Ø10mm	50mm	SP-1181-S
Ø10mm	55mm	SP-1182-S
Ø10mm	60mm	SP-1183-S
Ø12mm	10mm	SP-1193-S
Ø12mm	15mm	SP-1194-S
Ø12mm	20mm	SP-1195-S
Ø12mm	25mm	SP-1196-S
Ø12mm	30mm	SP-1197-S
Ø12mm	35mm	SP-1198-S
Ø12mm	40mm	SP-1199-S
Ø12mm	45mm	SP-1200-S
Ø12mm	50mm	SP-1201-S
Ø12mm	55mm	SP-1202-S
Ø12mm	60mm	SP-1203-S
Ø14mm	10mm	SP-1204-S
Ø14mm	15mm	SP-1205-S
Ø14mm	20mm	SP-1206-S
Ø14mm	25mm	SP-1207-S
Ø14mm	30mm	SP-1208-S
Ø14mm	35mm	SP-1209-S
Ø14mm	40mm	SP-1210-S
Ø14mm	45mm	SP-1211-S
Ø14mm	50mm	SP-1212-S
Ø14mm	55mm	SP-1213-S
Ø14mm	60mm	SP-1214-S
Ø16mm	10mm	SP-1215-S
Ø16mm	15mm	SP-1216-S
Ø16mm	20mm	SP-1217-S
Ø16mm	25mm	SP-1218-S
Ø16mm	30mm	SP-1219-S
Ø16mm	35mm	SP-1220-S
Ø16mm	40mm	SP-1221-S
Ø16mm	45mm	SP-1222-S
Ø16mm	50mm	SP-1223-S
Ø16mm	55mm	SP-1224-S
Ø16mm	60mm	SP-1225-S

Dia	Length	Code
Ø18mm	10mm	SP-1226-S
Ø18mm	15mm	SP-1227-S
Ø18mm	20mm	SP-1228-S
Ø18mm	25mm	SP-1229-S
Ø18mm	30mm	SP-1230-S
Ø18mm	35mm	SP-1231-S
Ø18mm	40mm	SP-1232-S
Ø18mm	45mm	SP-1233-S
Ø18mm	50mm	SP-1234-S
Ø18mm	55mm	SP-1235-S
Ø18mm	60mm	SP-1236-S
Ø20mm	10mm	SP-1237-S
Ø20mm	15mm	SP-1238-S
Ø20mm	20mm	SP-1239-S
Ø20mm	25mm	SP-1240-S
Ø20mm	30mm	SP-1241-S
Ø20mm	35mm	SP-1242-S
Ø20mm	40mm	SP-1243-S
Ø20mm	45mm	SP-1244-S
Ø20mm	50mm	SP-1245-S
Ø20mm	55mm	SP-1246-S
Ø20mm	60mm	SP-1247-S
Ø22mm	10mm	SP-1248-S
Ø22mm	15mm	SP-1249-S
Ø22mm	20mm	SP-1250-S
Ø22mm	25mm	SP-1251-S
Ø22mm	30mm	SP-1252-S
Ø22mm	35mm	SP-1253-S
Ø22mm	40mm	SP-1254-S
Ø22mm	45mm	SP-1255-S
Ø22mm	50mm	SP-1256-S
Ø22mm	55mm	SP-1257-S
Ø22mm	60mm	SP-1258-S
Ø25mm	10mm	SP-1259-S
Ø25mm	15mm	SP-1260-S
Ø25mm	20mm	SP-1261-S
Ø25mm	25mm	SP-1262-S
Ø25mm	30mm	SP-1263-S
Ø25mm	35mm	SP-1264-S
Ø25mm	40mm	SP-1265-S
Ø25mm	45mm	SP-1266-S
Ø25mm	50mm	SP-1267-S
Ø25mm	55mm	SP-1268-S
Ø25mm	60mm	SP-1269-S

Dia	Length	Code
Ø28mm	10mm	SP-1270-S
Ø28mm	15mm	SP-1271-S
Ø28mm	20mm	SP-1272-S
Ø28mm	25mm	SP-1273-S
Ø28mm	30mm	SP-1274-S
Ø28mm	35mm	SP-1275-S
Ø28mm	40mm	SP-1276-S
Ø28mm	45mm	SP-1277-S
Ø28mm	50mm	SP-1278-S
Ø28mm	55mm	SP-1279-S
Ø28mm	60mm	SP-1280-S

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



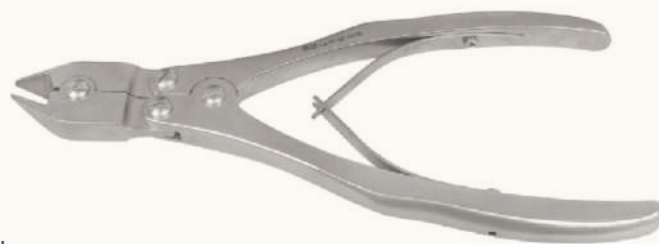
SP-131

Mesh Forcep



SP-132

Mesh Cutter



SP-133

Mesh Impactor - Straight



SP-134

Mesh Impactor - Angled



SP-135

Measure, Ø10-12mm



SP-136

Measure, Ø14-16mm





SP-137

Measure, Ø18-20mm



SP-138

Measure, Ø22-25mm



SP-139

Compactor, Ø6mm



SP-140

Compactor, Ø12mm



SP-141

Compactor, Ø18mm



SP-142

Trimming Rasp





SP-144

Mesh Bone Graft Holder



SP-471

Mesh Tray for Mesh Cage Instrument Set



SP-130

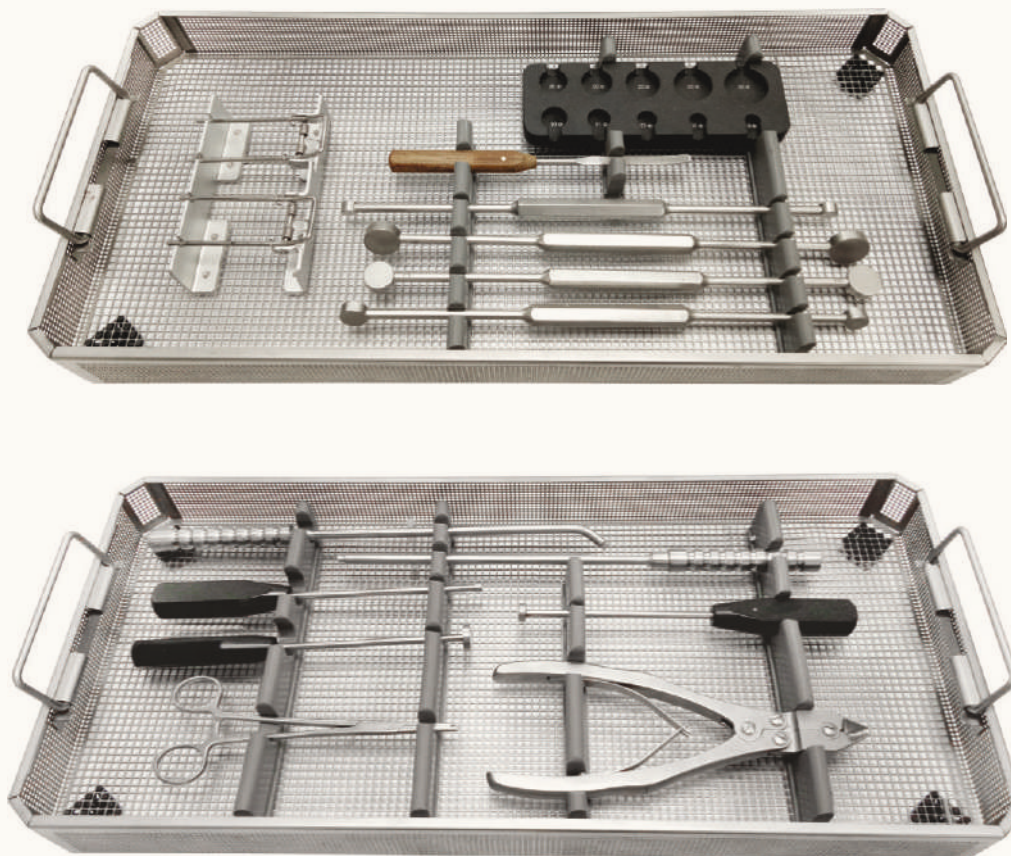
Sterilization Container for Mesh Cage Instrument Set





SP-129

Mesh Cage Instrument Set



Code	Set Consisting Of	Unit
SP-131	Mesh Forcep	1
SP-132	Mesh Cutter	1
SP-133	Mesh Impactor - Straight	1
SP-134	Mesh Impactor - Angled	1
SP-135	Measure, Ø10-12mm	1
SP-136	Measure, Ø14-16mm	1
SP-137	Measure, Ø18-20mm	1
SP-138	Measure, Ø22-25mm	1
SP-139	Compactor, Ø6mm	1
SP-140	Compactor, Ø12mm	1
SP-141	Compactor, Ø18mm	1
SP-142	Trimming Rasp	1
SP-144	Mesh Bone Graft Holder	1
SP-471	Mesh Tray for Mesh Cage Instrument Set	2
SP-130	Sterilization Container for Mesh Cage Instrument Set	1



ASTERIUS Anterior Cervical Plate System

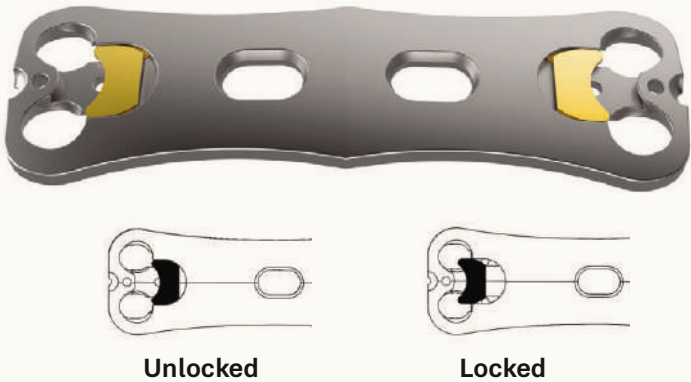
The Asterius(Anterior Cervical Plate) is used in anterior plating of the cervical spine(C2–T2) for the internal fixation in the treatment of instabilities associated with:

- Fractures/dislocations
- Degenerative diseases
- Tumours
- Partial or total Spondylectomy





Asterius-Anterior Cervical Plate



Length	Code	
22.5mm	SP-145	Level-1
25mm	SP-146	
27.5mm	SP-147	
30mm	SP-148	
32.5mm	SP-149	Level-1
35mm	SP-150	
37.5mm	SP-151	
40mm	SP-152	
42.5mm	SP-153	Level-1
45mm	SP-154	
47.5mm	SP-155	
50mm	SP-156	
52.5mm	SP-157	Level-1
55mm	SP-158	
57.5mm	SP-159	
60mm	SP-160	
62.5mm	SP-161	
65mm	SP-162	
67.5mm	SP-163	
70mm	SP-164	

STERILE

Length	Code	
22.5mm	SP-145-S	Level-1
25mm	SP-146-S	
27.5mm	SP-147-S	
30mm	SP-148-S	
32.5mm	SP-149-S	Level-1
35mm	SP-150-S	
37.5mm	SP-151-S	
40mm	SP-152-S	
42.5mm	SP-153-S	Level-1
45mm	SP-154-S	
47.5mm	SP-155-S	
50mm	SP-156-S	
52.5mm	SP-157-S	Level-1
55mm	SP-158-S	
57.5mm	SP-159-S	
60mm	SP-160-S	
62.5mm	SP-161-S	
65mm	SP-162-S	
67.5mm	SP-163-S	
70mm	SP-164-S	



Asterius-3.5mm Cancellous Screw, Self-Tapping, (Hex Head)



Length	Code
12	SP-1789
14	SP-1790
16	SP-1791
18	SP-1792
20	SP-1793
22	SP-1794

STERILE

Length	Code
12	SP-1789-S
14	SP-1790-S
16	SP-1791-S
18	SP-1792-S
20	SP-1793-S
22	SP-1794-S



Asterius-3.5mm Cancellous Screw, Self-Drilling, (Hex Head)



Length	Code
12	SP-1801
14	SP-1802
16	SP-1803
18	SP-1804
20	SP-1805
22	SP-1806

STERILE

Length	Code
12	SP-1801-S
14	SP-1802-S
16	SP-1803-S
18	SP-1804-S
20	SP-1805-S
22	SP-1806-S





Asterius-4.0mm Cancellous Screw, Self-Tapping, (Hex Head)



Length	Code
12	SP-1795
14	SP-1796
16	SP-1797
18	SP-1798
20	SP-1799
22	SP-1800

STERILE

Length	Code
12	SP-1795-S
14	SP-1796-S
16	SP-1797-S
18	SP-1798-S
20	SP-1799-S
22	SP-1800-S



Asterius-4.0mm Cancellous Screw, Self-Drilling, (Hex Head)



Length	Code
12	SP-1807
14	SP-1808
16	SP-1809
18	SP-1810
20	SP-1811
22	SP-1812

STERILE

Length	Code
12	SP-1807-S
14	SP-1808-S
16	SP-1809-S
18	SP-1810-S
20	SP-1811-S
22	SP-1812-S





SP-1609-000

Asterius- Anterior Cervical Plate Implant Set

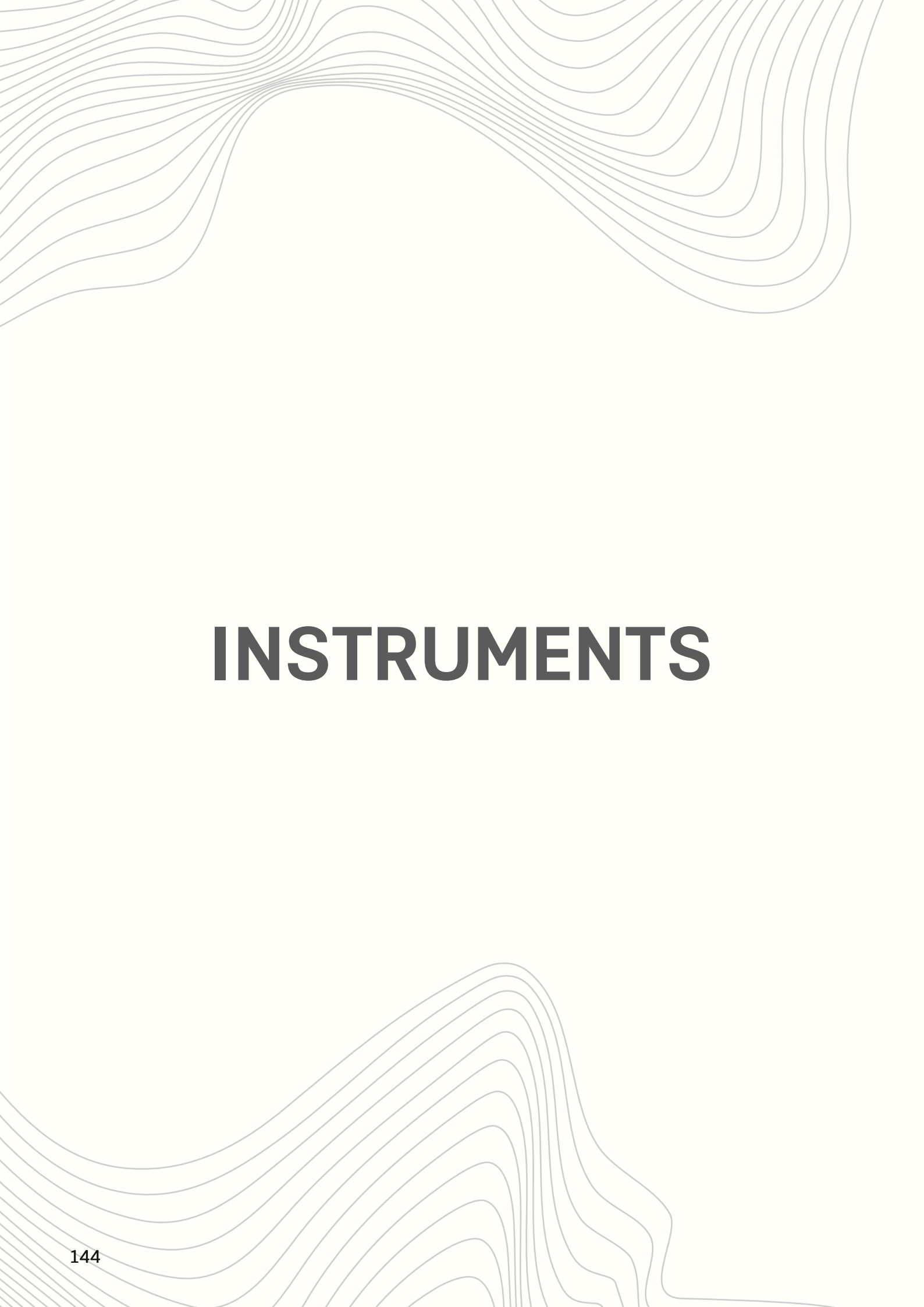


Code	Set Consisting Of	Unit
SP-145	Asterius -Anterior Cervical Plate, Length, 22.5mm Titanium	1
SP-146	Asterius -Anterior Cervical Plate, Length, 25.0mm Titanium	1
SP-147	Asterius -Anterior Cervical Plate, Length, 27.5mm Titanium	1
SP-148	Asterius -Anterior Cervical Plate, Length, 30.0mm Titanium	1
SP-149	Asterius -Anterior Cervical Plate, Length, 32.5mm Titanium	1
SP-150	Asterius -Anterior Cervical Plate, Length, 35.0mm Titanium	1
SP-151	Asterius -Anterior Cervical Plate, Length, 37.5mm Titanium	1
SP-152	Asterius -Anterior Cervical Plate, Length, 40.0mm Titanium	1
SP-153	Asterius -Anterior Cervical Plate, Length, 42.5mm Titanium	1
SP-154	Asterius -Anterior Cervical Plate, Length, 45.0mm Titanium	1
SP-155	Asterius -Anterior Cervical Plate, Length, 47.5mm Titanium	1
SP-156	Asterius -Anterior Cervical Plate, Length, 50.0mm Titanium	1
SP-157	Asterius -Anterior Cervical Plate, Length, 52.5mm Titanium	1
SP-158	Asterius -Anterior Cervical Plate, Length, 55.0mm Titanium	1
SP-159	Asterius -Anterior Cervical Plate, Length, 57.5mm Titanium	1
SP-160	Asterius -Anterior Cervical Plate, Length, 60.0mm Titanium	1
SP-161	Asterius -Anterior Cervical Plate, Length, 62.5mm Titanium	1
SP-162	Asterius -Anterior Cervical Plate, Length, 65.0mm Titanium	1
SP-163	Asterius -Anterior Cervical Plate, Length, 67.5mm Titanium	1
SP-164	Asterius -Anterior Cervical Plate, Length, 70mm Titanium	1
SP-1790	Asterius - 3.5mm Cancellous Screws, Self-Tapping, (Hex Head), Length 14mm	8
SP-1791	Asterius - 3.5mm Cancellous Screws, Self-Tapping, (Hex Head), Length 16mm	8
SP-1792	Asterius - 3.5mm Cancellous Screws, Self-Tapping, (Hex Head), Length 18mm	8
SP-1796	Asterius - 4.0mm Cancellous Screws, Self-Tapping, (Hex Head), Length 14mm	8
SP-1797	Asterius - 4.0mm Cancellous Screws, Self-Tapping, (Hex Head), Length 16mm	8
SP-1798	Asterius - 4.0mm Cancellous Screws, Self-Tapping, (Hex Head), Length 18mm	8
SP-1802	Asterius - 3.5mm Cancellous Screws, Self-Drilling, (Hex Head), Length 14mm	8
SP-1803	Asterius - 3.5mm Cancellous Screws, Self-Drilling, (Hex Head), Length 16mm	8
SP-1804	Asterius - 3.5mm Cancellous Screws, Self-Tapping, (Hex Head), Length 18mm	8
SP-1808	Asterius - 4.0mm Cancellous Screws, Self-Drilling, (Hex Head), Length 14mm	8
SP-1809	Asterius - 4.0mm Cancellous Screws, Self-Drilling, (Hex Head), Length 16mm	8
SP-1810	Asterius - 4.0mm Cancellous Screws, Self-Drilling, (Hex Head), Length 18mm	8

4-028-01

Tray for Asterius - Anterior Cervical Plate Implant Set

1



INSTRUMENTS



SP-003

Fixation Pin for Anterior Cervical Plate



SP-004

Plate Bender



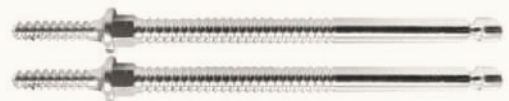
SP-005

Screwdriver Sleeve



SP-006

Positioning Rod for Anterior Cervical Plate



SP-007

Distractor for Anterior Cervical Plate



SP-008

Awl, 2.0mm, for Anterior Cervical Plate





SP-009

Drill Bit, Φ 2.2mm, for Anterior Cervical Plate

SP-010

Screwdriver, Hex 2.0mm



SP-011

Locking Cap Pusher



SP-012

Inserter for Positioning Rod



SP-013

Multifunctional Holder



SP-014

Inserter for Fixation Pin





SP-015

Plate Holder



SP-017

Mono Drilling Guide



SP-016

Dual Drilling Guide



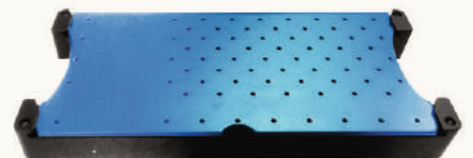
SP-018

Tap Ø3.0mm



SP-466

Mesh Tray for Asterius- Anterior Cervical Plate Instrument Set



4-028-01

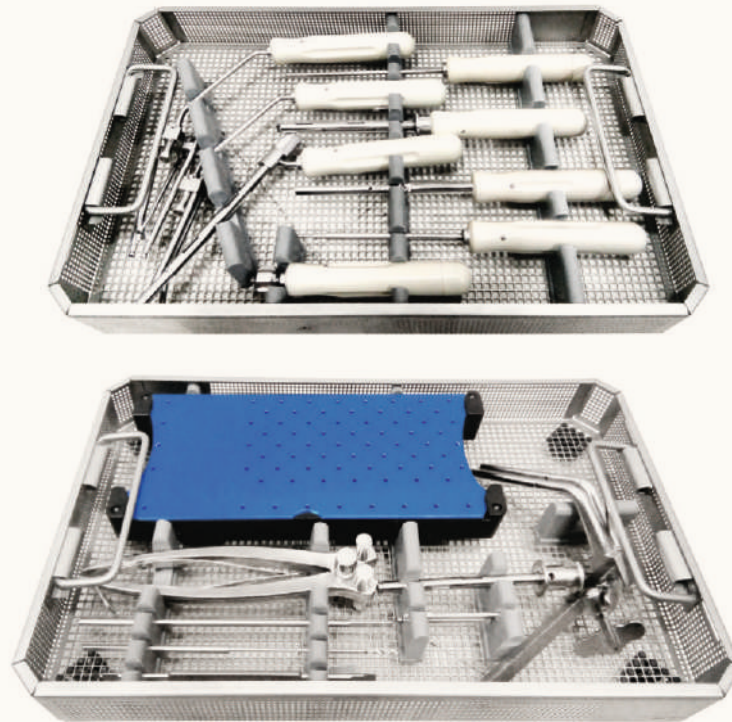
Implant Box for Asterius Anterior Cervical Plate System



**SP-002**

Sterilization Container for Asterius- Anterior Cervical Plate Instrument Set



**SP-001****Asterius- Anterior Cervical Plate Instrument Set**

Code	Set Consisting Of	Unit
SP-003	Fixation Pin for Anterior Cervical Plate	2
SP-004	Plate Bender	1
SP-005	Screwdriver Sleeve	1
SP-006	Positioning Rod for Anterior Cervical Plate	2
SP-007	Distractor for Anterior Cervical Plate	1
SP-008	Awl, 2.0mm, for Anterior Cervical Plate	1
SP-009	Drill Bit, $\Phi 2.2\text{mm}$, for Anterior Cervical Plate	1
SP-010	Screwdriver, Hex 2.0mm	1
SP-011	Locking Cap Pusher	1
SP-012	Insertor for Positioning Rod	1
SP-013	Multifunctional Holder	1
SP-014	Insertor for Fixation Pin	1
SP-015	Plate Holder	1
SP-017	Mono Drilling Guide	1
SP-016	Dual Drilling Guide	1
SP-018	Tap $\Phi 3.0\text{mm}$	1
SP-466	Mesh Tray for Asterius- Anterior Cervical Plate Instrument Set	2
4-028-01	Implant Box for Asterius Anterior Cervical Plate System	1
SP-002	Sterilization Container for Asterius- Anterior Cervical Plate Instrument Set	1



CERVICAL Cage (ACDF)

Cervical cage have a rounded trapezoidal shape to match the medial-lateral and anterior-posterior dimensions appropriate for anterior cervical fusion.

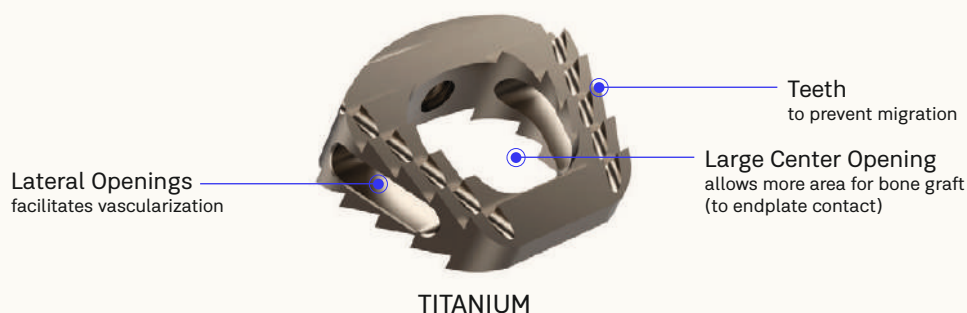
Tooth-like serrations provide a stable interface when placed in the intervertebral space.

The cage features a taper of 10 degrees from anterior to posterior, consistent with the physiological sagittal plane alignment.





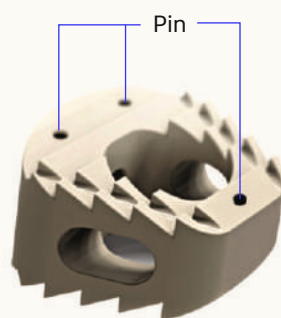
Cervical Cage (ACDF)



Product Specification (mm)	Code
4 x 16 x 13	SP-920
5 x 16 x 13	SP-393
6 x 16 x 13	SP-394
7 x 16 x 13	SP-395
8 x 16 x 13	SP-396
9 x 16 x 13	SP-900
10 x 16 x 13	SP-905
11 x 16 x 13	SP-906
12 x 16 x 13	SP-907

STERILE

Product Specification (mm)	Code
4 x 16 x 13	SP-920-S
5 x 16 x 13	SP-393-S
6 x 16 x 13	SP-394-S
7 x 16 x 13	SP-395-S
8 x 16 x 13	SP-396-S
9 x 16 x 13	SP-900-S
10 x 16 x 13	SP-905-S
11 x 16 x 13	SP-906-S
12 x 16 x 13	SP-907-S



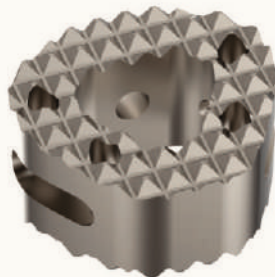
Product Specification (mm)	Code
4 x 16 x 13	SP-921
5 x 16 x 13	SP-405
6 x 16 x 13	SP-406
7 x 16 x 13	SP-407
8 x 16 x 13	SP-408
9 x 16 x 13	SP-922
10 x 16 x 13	SP-923
11 x 16 x 13	SP-933
12 x 16 x 13	SP-948

STERILE

Product Specification (mm)	Code
4 x 16 x 13	SP-921S
5 x 16 x 13	SP-405S
6 x 16 x 13	SP-406S
7 x 16 x 13	SP-407S
8 x 16 x 13	SP-408S
9 x 16 x 13	SP-922S
10 x 16 x 13	SP-923S
11 x 16 x 13	SP-933S
12 x 16 x 13	SP-948S



Cervical Cage II (ACDF)



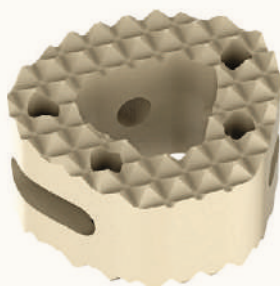
TITANIUM



STERILE

Product Specification (mm)	Code
4mm x 16mm x 13mm	4-137-04TI
5mm x 16mm x 13mm	4-137-05TI
6mm x 16mm x 13mm	4-137-06TI
7mm x 16mm x 13mm	4-137-07TI
8mm x 16mm x 13mm	4-137-08TI
9mm x 16mm x 13mm	4-137-09TI
10mm x 16mm x 13mm	4-137-10TI
11mm x 16mm x 13mm	4-137-11TI
12mm x 16mm x 13mm	4-137-12TI

Product Specification (mm)	Code
4mm x 16mm x 13mm	4-137-04TI-S
5mm x 16mm x 13mm	4-137-05TI-S
6mm x 16mm x 13mm	4-137-06TI-S
7mm x 16mm x 13mm	4-137-07TI-S
8mm x 16mm x 13mm	4-137-08TI-S
9mm x 16mm x 13mm	4-137-09TI-S
10mm x 16mm x 13mm	4-137-10TI-S
11mm x 16mm x 13mm	4-137-11TI-S
12mm x 16mm x 13mm	4-137-12TI-S



PEEK



STERILE

Product Specification (mm)	Code
4mm x 16mm x 13mm	4-137-04P
5mm x 16mm x 13mm	4-137-05P
6mm x 16mm x 13mm	4-137-06P
7mm x 16mm x 13mm	4-137-07P
8mm x 16mm x 13mm	4-137-08P
9mm x 16mm x 13mm	4-137-09P
10mm x 16mm x 13mm	4-137-10P
11mm x 16mm x 13mm	4-137-11P
12mm x 16mm x 13mm	4-137-12P

Product Specification (mm)	Code
4mm x 16mm x 13mm	4-137-04P-S
5mm x 16mm x 13mm	4-137-05P-S
6mm x 16mm x 13mm	4-137-06P-S
7mm x 16mm x 13mm	4-137-07P-S
8mm x 16mm x 13mm	4-137-08P-S
9mm x 16mm x 13mm	4-137-09P-S
10mm x 16mm x 13mm	4-137-10P-S
11mm x 16mm x 13mm	4-137-11P-S
12mm x 16mm x 13mm	4-137-12P-S

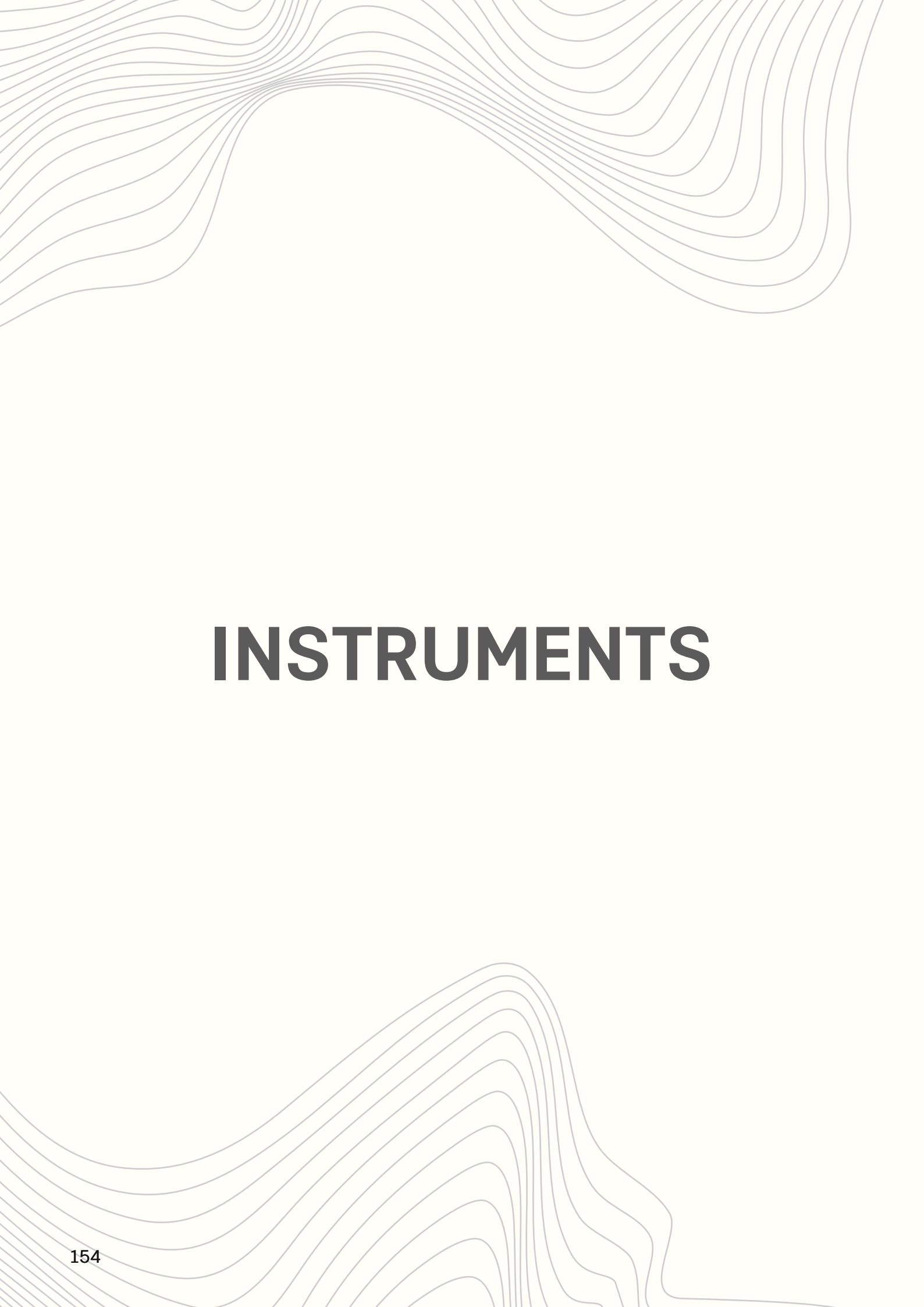


IMPC-972

Cervical Cage (ACDF) Implant Set



Code	Set Consisting Of	Unit
SP-393	Cervical Cage, 5mm x 16mm x 13mm	1
SP-394	Cervical Cage, 6mm x 16mm x 13mm	1
SP-395	Cervical Cage, 7mm x 16mm x 13mm	1
SP-396	Cervical Cage, 8mm x 16mm x 13mm	1
SP-900	Cervical Cage, 9mm x 16mm x 13mm	1
SP-905	Cervical Cage, 10mm x 16mm x 13mm	1
SP-906	Cervical Cage, 11mm x 16mm x 13mm	1
SP-907	Cervical Cage, 12mm x 16mm x 13mm	1
4-016-01	Implant Box for Cervical Cage (ACDF) Implant Set	1



INSTRUMENTS



7-052-01

Trial, 4mm for Cervical Cage



SP-042

Trial, 5mm for Cervical Cage



SP-043

Trial, 6mm for Cervical Cage



SP-044

Trial, 7mm for Cervical Cage



SP-045

Trial, 8mm for Cervical Cage



SP-046

Implant Inserter - Long





SP-047

Implant Inserter - Short



SP-048

Curve Tamp



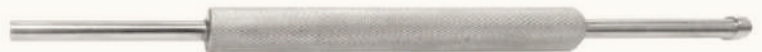
SP-049

Implant Support for Cervical Cage



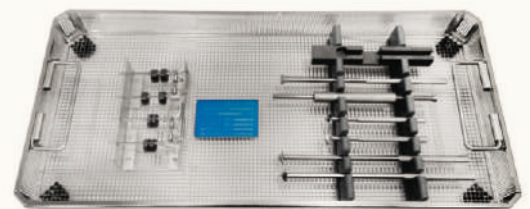
SP-050

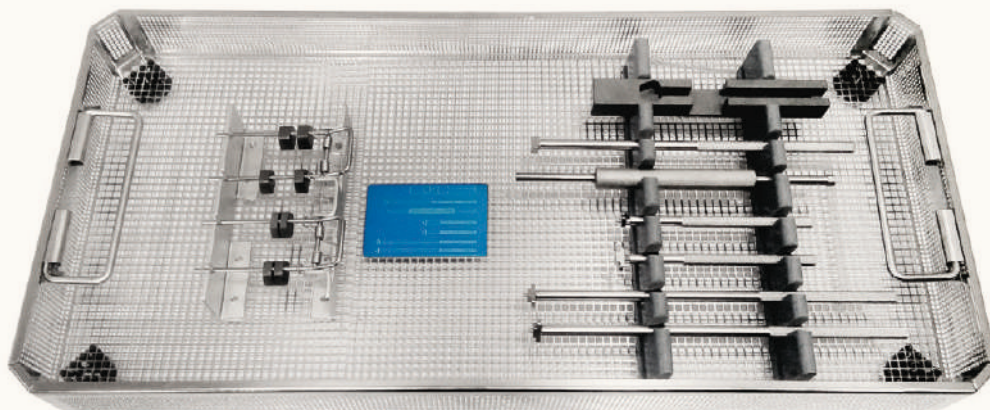
Graft Impactor for Cervical Cage



SP-469

Mesh Tray for Cervical cage (ACDF) Instrument Set



**SP-040****Cervical cage (ACDF) Instrument Set**

Code	Set Consisting Of	Unit
7-052-01	Trial, 4mm for Cervical Cage	2
SP-042	Trial, 5mm for Cervical Cage	2
SP-043	Trial, 6mm for Cervical Cage	2
SP-044	Trial, 7mm for Cervical Cage	2
SP-045	Trial, 8mm for Cervical Cage	2
SP-046	Implant Inserter - Long	2
SP-047	Implant Inserter - Short	2
SP-048	Curve Tamp	1
SP-049	Implant Support for Cervical Cage	1
SP-050	Graft Impactor for Cervical Cage	1
SP-469	Mesh Tray for Cervical cage (ACDF) Instrument Set	1

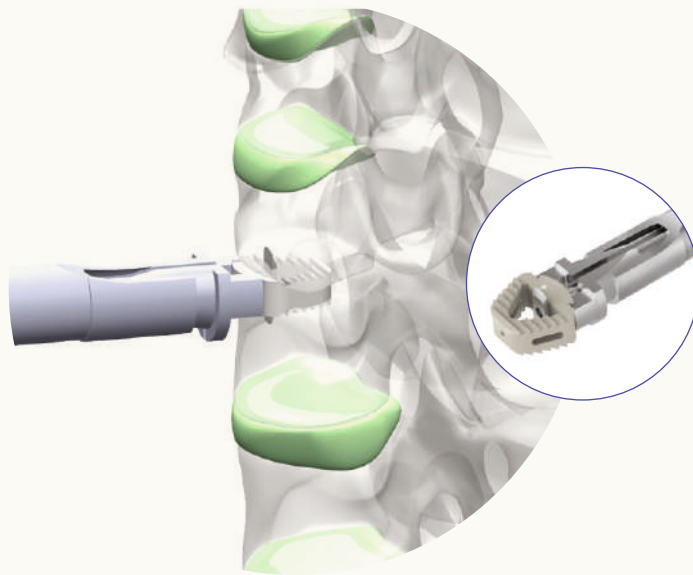


KNIFE Cervical Bladed Cage

The **KNIFE Cervical Bladed Cage** is designed for use in anterior cervical interbody fusion (ACIF/ACDF) procedures for the treatment of degenerative disc disease and other cervical spinal pathologies. The implant provides structural support, helps restore intervertebral disc height, and promotes fusion between adjacent cervical vertebrae.

The cage is manufactured from biocompatible materials such as titanium or polyetheretherketone (PEEK), offering high strength, stability, and compatibility with surrounding bone and soft tissues.

Its design incorporates integrated blades (fins) that anchor into the adjacent vertebral bodies during insertion. These blades help resist implant migration and rotation while providing immediate stability to support the fusion process.



The Knife-Cervical Bladed Cage is indicated for use in inter body fusion of the Cervical Spine.

SP-1909 KNIFE- Cervical Bladed Cage Holder

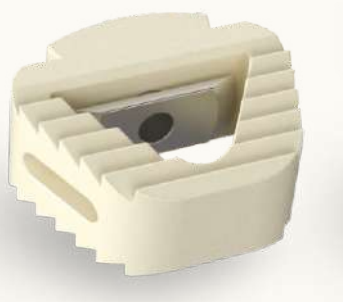




KNIFE - Cervical Bladed Cage (PEEK)

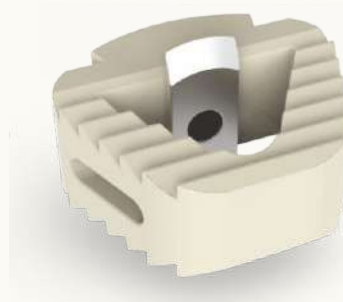
- It provides primary and secondary stability locking mechanism without the need of anterior plate fixation.
- The blade penetrates into the vertebral column and prevents primary and/or secondary micro movements, advancing the fusion of the graft with vertebra.
- Helps in reducing the duration of wearing the Cervical collar.

Fig (A)



Normal Position

Fig (B)



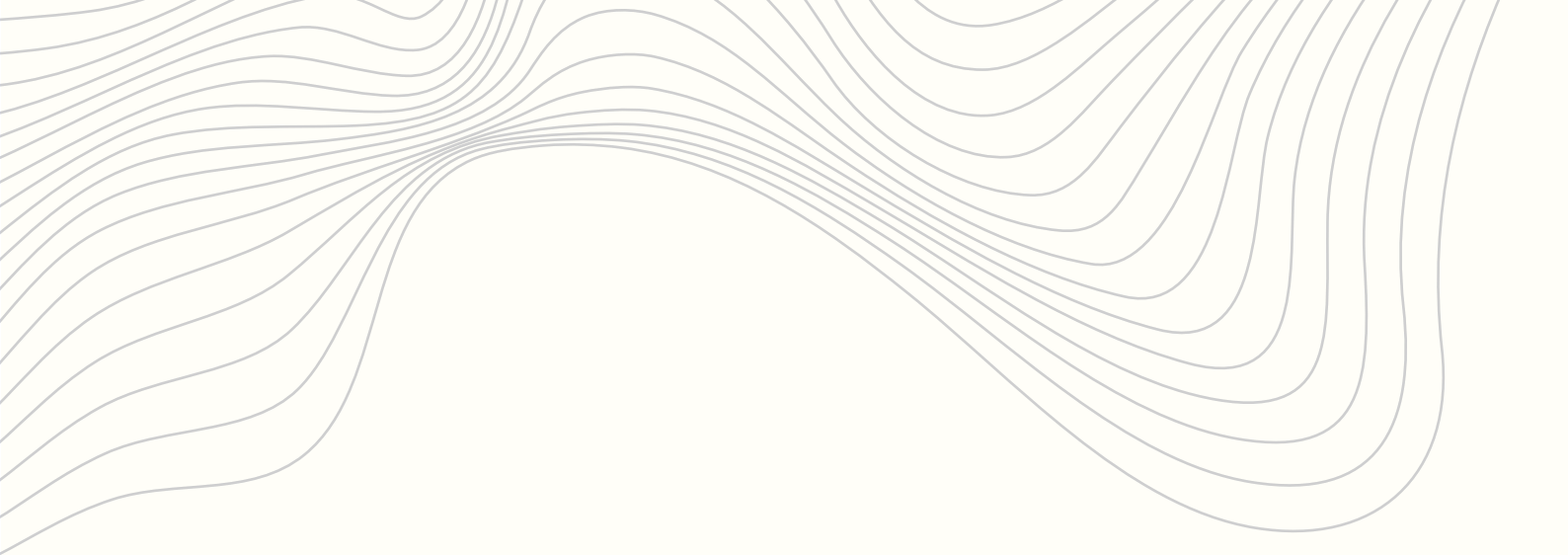
Locking Position



Product Specification (mm)	Code
4 x 16 x 13	SP-1900-NS
5 x 16 x 13	SP-1901-NS
6 x 16 x 13	SP-1902-NS
7 x 16 x 13	SP-1903-NS
8 x 16 x 13	SP-1904-NS
9 x 16 x 13	SP-1905-NS
10 x 16 x 13	SP-1906-NS
11 x 16 x 13	SP-1907-NS
12 x 16 x 13	SP-1908-NS



Product Specification (mm)	Code
4 x 16 x 13	SP-1900
5 x 16 x 13	SP-1901
6 x 16 x 13	SP-1902
7 x 16 x 13	SP-1903
8 x 16 x 13	SP-1904
9 x 16 x 13	SP-1905
10 x 16 x 13	SP-1906
11 x 16 x 13	SP-1907
12 x 16 x 13	SP-1908

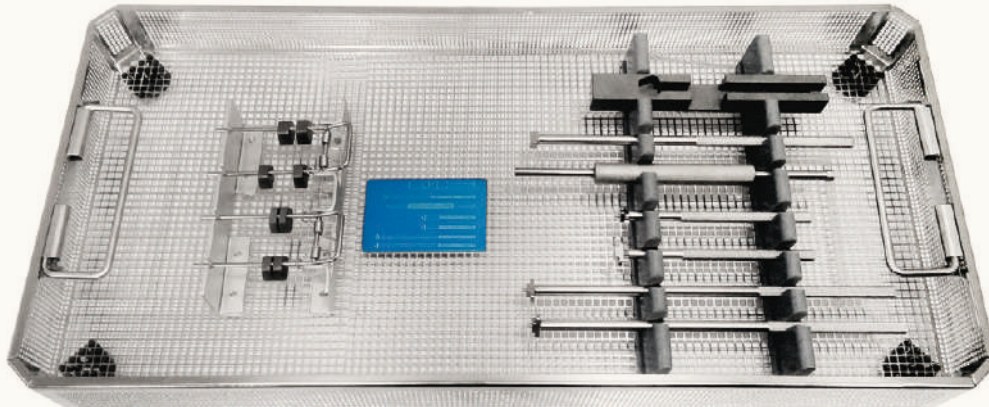


INSTRUMENTS



SP-1909

KNIFE- Cervical Bladed Cage Holder



Code	Set Consisting Of	Unit
7-052-01	Trial, 4mm for Cervical Cage	2
SP-042	Trial, 5mm for Cervical Cage	2
SP-043	Trial, 6mm for Cervical Cage	2
SP-044	Trial, 7mm for Cervical Cage	2
SP-045	Trial, 8mm for Cervical Cage	2
SP-046	Implant Inserter - Long	2
SP-047	Implant Inserter - Short	2
SP-048	Curve Tamp	1
SP-049	Implant Support for Cervical Cage	1
SP-050	Graft Impactor for Cervical Cage	1
SP-469	Mesh Tray for Cervical cage (ACDF) Instrument Set	1



PALLAS Low Profile Anterior Cervical Cage

The PALLAS Low Profile Anterior Cervical Cage Spacer is a stand-alone implant designed for anterior cervical interbody fusion (ACDF) procedures. It combines the functionality of an interbody spacer with the stabilization benefits of an integrated anterior cervical plate, providing structural support and promoting fusion between adjacent cervical vertebrae.

PEEK Interbody Space

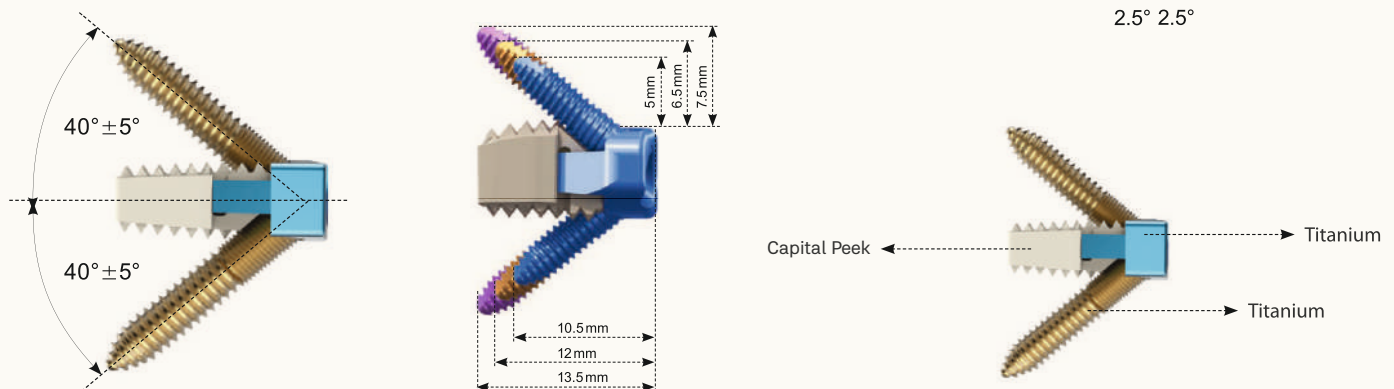
- Radiopaque marker for posterior visualization during imaging
- Spacer component is made of pure medical grade PEEK-OPTIMA (polyetheretherketone)
- Teeth on the superior and inferior implant surfaces provide initial stability

Titanium Alloy Plate Provides a secure, rigid screw locking interface

- Stresses in the plate are decoupled from the spacer through an innovative interface

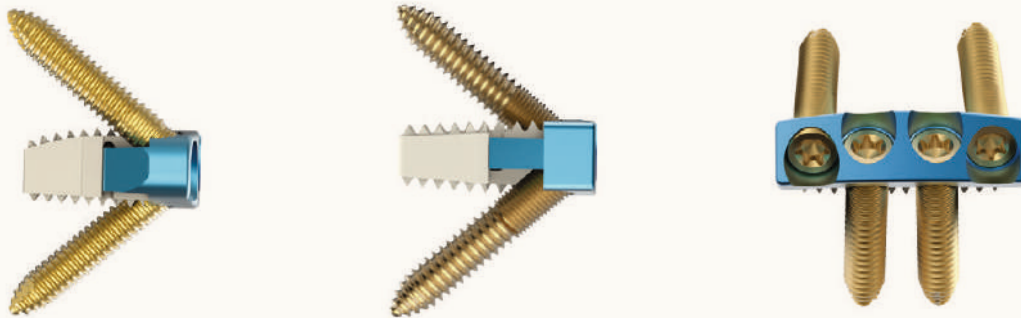
Locking Head Screws

- Screws form a bone wedge with a $40^\circ \pm 5^\circ$ cranial/caudal angle and 2.5° medial/lateral angle
- One-step locking screws
- Self-tapping screw improves thread purchase
- Trilobular thread-cutting flutes are self-centering





PALLAS-Low Profile Anterior Cervical Fusion Device



Convex

Height	Standard	Large
4mm	4-008-04-NS	4-009-04-NS
5mm	4-008-05-NS	4-009-05-NS
6mm	4-008-06-NS	4-009-06-NS
7mm	4-008-07-NS	4-009-07-NS
8mm	4-008-08-NS	4-009-08-NS
9mm	4-008-09-NS	4-009-09-NS
10mm	4-008-10-NS	4-009-10-NS
11mm	4-008-11-NS	4-009-11-NS
12mm	4-008-12-NS	4-009-12-NS

Lordotic

Standard	Large
4-010-04-NS	4-011-04-NS
4-010-05-NS	4-011-05-NS
4-010-06-NS	4-011-06-NS
4-010-07-NS	4-011-07-NS
4-010-08-NS	4-011-08-NS
4-010-09-NS	4-011-09-NS
4-010-10-NS	4-011-10-NS
4-010-11-NS	4-011-11-NS
4-010-12-NS	4-011-12-NS

Parallel

Standard	Large
4-012-04-NS	4-013-04-NS
4-012-05-NS	4-013-05-NS
4-012-06-NS	4-013-06-NS
4-012-07-NS	4-013-07-NS
4-012-08-NS	4-013-08-NS
4-012-09-NS	4-013-09-NS
4-012-10-NS	4-013-10-NS
4-012-11-NS	4-013-11-NS
4-012-12-NS	4-013-12-NS

STERILE

Convex

Height	Standard	Large
4mm	4-008-04	4-009-04
5mm	4-008-05	4-009-05
6mm	4-008-06	4-009-06
7mm	4-008-07	4-009-07
8mm	4-008-08	4-009-08
9mm	4-008-09	4-009-09
10mm	4-008-10	4-009-10
11mm	4-008-11	4-009-11
12mm	4-008-12	4-009-12

Lordotic

Standard	Large
4-010-04	4-011-04
4-010-05	4-011-05
4-010-06	4-011-06
4-010-07	4-011-07
4-010-08	4-011-08
4-010-09	4-011-09
4-010-10	4-011-10
4-010-11	4-011-11
4-010-12	4-011-12

Parallel

Standard	Large
4-012-04	4-013-04
4-012-05	4-013-05
4-012-06	4-013-06
4-012-07	4-013-07
4-012-08	4-013-08
4-012-09	4-013-09
4-012-10	4-013-10
4-012-11	4-013-11
4-012-12	4-013-12



3.0mm Titanium Cervical Spine Locking Screw



Star Head



Height	Standard	Colour
12mm	4-014-12TI-NS	Blue
14mm	4-014-14TI-NS	Golden
16mm	4-014-16TI-NS	Pink



Height	Standard	Colour
12mm	4-014-12TI	Blue
14mm	4-014-14TI	Golden
16mm	4-014-16TI	Pink

**4-082****PALLAS-Low Profile Anterior Cervical Cage Implant Set****Convex**

Height	Standard	Large	Unit
4mm	4-008-04	4-009-04	2
5mm	4-008-05	4-009-05	2
6mm	4-008-06	4-009-06	2
7mm	4-008-07	4-009-07	2
8mm	4-008-08	4-009-08	2
9mm	4-008-09	4-009-09	2
10mm	4-008-10	4-009-10	2
11mm	4-008-11	4-009-11	2
*12mm	4-008-12	4-009-12	2

Parallel

**

Height	Standard	Large	Unit
4mm	4-012-04	4-013-04	2
5mm	4-012-05	4-013-05	2
6mm	4-012-06	4-013-06	2
7mm	4-012-07	4-013-07	2
8mm	4-012-08	4-013-08	2
9mm	4-012-09	4-013-09	2
10mm	4-012-10	4-013-10	2
11mm	4-012-11	4-013-11	2
*12mm	4-012-12	4-013-12	2

Lordotic

**

Height	Standard	Large	Unit
4mm	4-010-04	4-011-04	2
5mm	4-010-05	4-011-05	2
6mm	4-010-06	4-011-06	2
7mm	4-010-07	4-011-07	2
8mm	4-010-08	4-011-08	2
9mm	4-010-09	4-011-09	2
10mm	4-010-10	4-011-10	2
11mm	4-010-11	4-011-11	2
*12mm	4-010-12	4-011-12	2

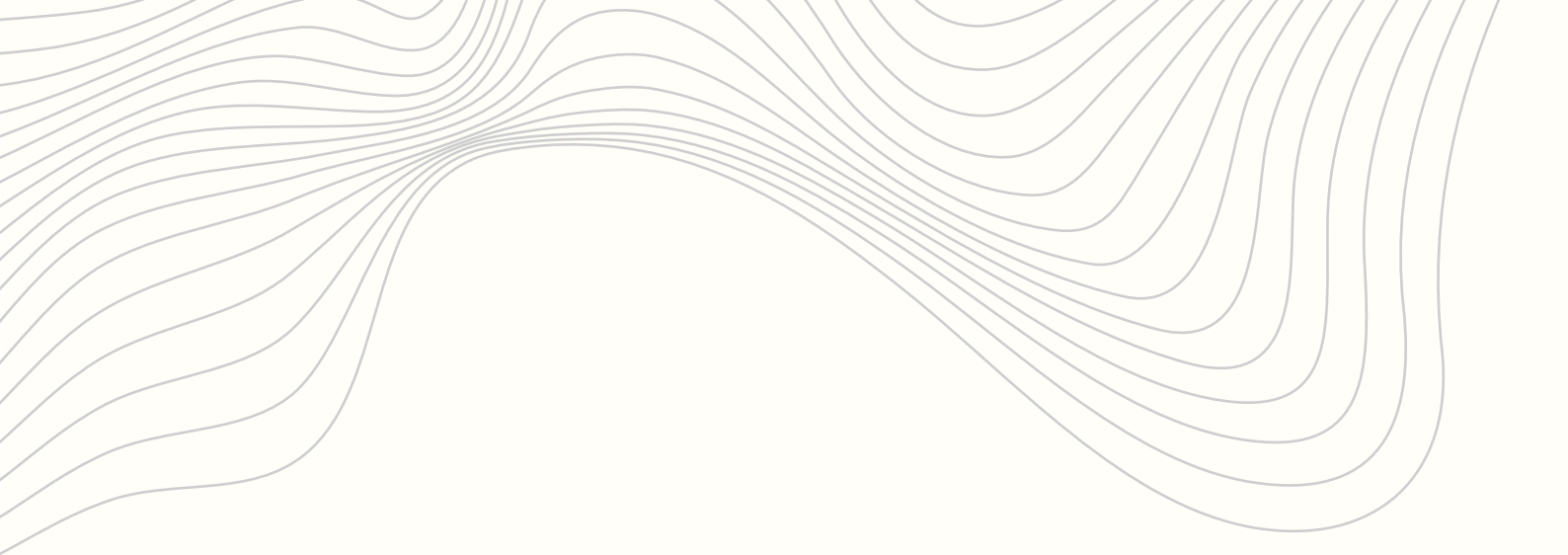
3.0mm Titanium Cervical Spine Locking Screw

Height	Code	Unit
12mm	4-014-12TI	8
14mm	4-014-14TI	8
16mm	4-014-16TI	8

Code	Description	UNIT
7-011-32	Implant Box for PALLAS-Low Profile Anterior Cervical Cage System	1

* Mark Size is Optional

* * Mark All Sizes are Optional



INSTRUMENTS



7-011-01

Universal Wrench



7-011-02

Impactor for PALLAS



7-011-03

Bone Plugger for PALLAS



7-011-04

Trial, 4mm for PALLAS



7-011-05

Trial, 5mm for PALLAS



7-011-06

Trial, 6mm for PALLAS





7-011-07

Trial, 7mm for PALLAS



7-011-08

Trial, 8mm for PALLAS



7-011-09

Trial, 9mm for PALLAS



7-011-10

Trial, 10mm for PALLAS



7-011-11

Trial, 11mm for PALLAS



7-011-12

Impactor, Round





7-011-13

Impactor, Flat



7-011-14

Sleeve with Handle for PALLAS



7-011-15

Threaded Sleeve for PALLAS



7-011-16

Drill Bit With Stop, Ø2.0mm x Length 12mm



7-011-17

Drill Bit With Stop, Ø2.0mm x Length 14mm



7-011-18

Drill Bit With Stop, Ø2.0mm x Length 16mm





7-011-19

Locking Device



7-011-20

Screwdriver Shaft,T8



7-011-21

Curved Awl



7-011-22

Straight Awl



7-011-23

Handle with Quick Coupling for PALLAS



7-011-24

Insert for Distractor Pin





7-011-25

Implant Support for PALLAS



7-011-26

Screw Holding Sleeve for PALLAS



7-011-27

Forcep for PALLAS



7-011-28

Guide for for PALLAS



7-011-29

Position Rod



7-011-30

Cervical Distractor





7-011-31

Torque Limiting Attachment, 1.2Nm



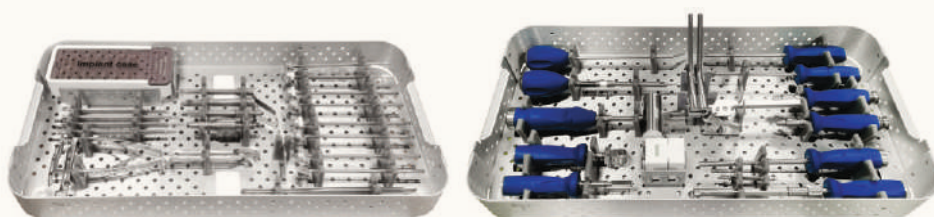
7-011-32

Implant Box for PALLAS-Low Profile Anterior Cervical Cage System



7-011-34

Instrument Trays for PALLAS-Low Profile Anterior Cervical Fusion Instrument Set



7-011-33

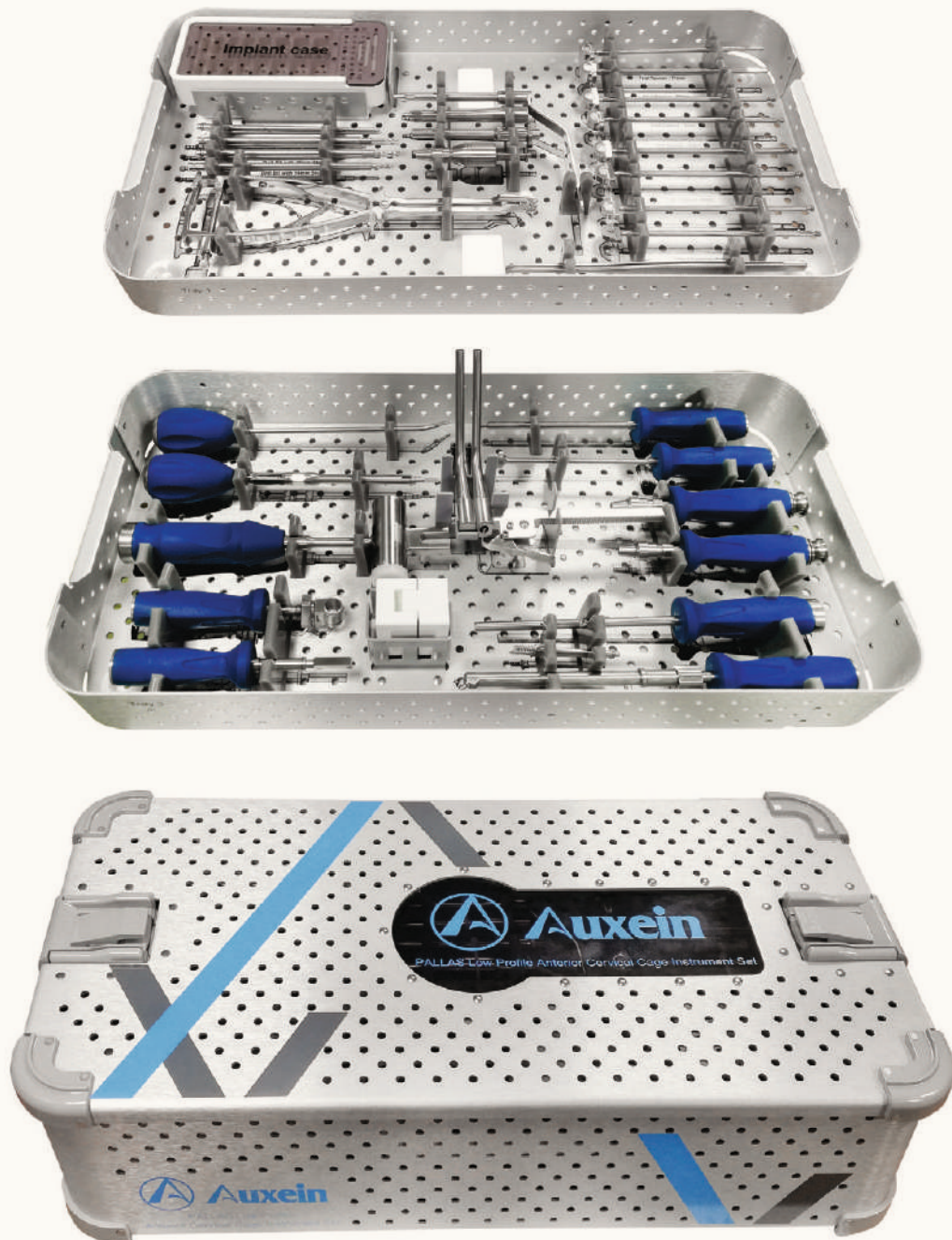
Container for PALLAS-Low Profile Anterior Cervical Fusion Instrument Set





7-011

PALLAS-Low Profile Anterior Cervical Fusion Instrument Set



**7-011****PALLAS-Low Profile Anterior Cervical Fusion Instrument Set**

Code	Set Consisting Of	Unit
7-011-01	Universal Wrench	1
7-011-02	Impactor for PALLAS	1
7-011-03	Bone Plugger for PALLAS	1
7-011-04	Trial, 4mm for PALLAS	1
7-011-05	Trial, 5mm for PALLAS	1
7-011-06	Trial, 6mm for PALLAS	1
7-011-07	Trial, 7mm for PALLAS	1
7-011-08	Trial, 8mm for PALLAS	1
7-011-09	Trial, 9mm for PALLAS	1
7-011-10	Trial, 10mm for PALLAS	1
7-011-11	Trial, 11mm for PALLAS	1
7-011-12	Impactor, Round	1
7-011-13	Impactor, Flat	1
7-011-14	Sleeve with Handle for PALLAS	1
7-011-15	Threaded Sleeve for PALLAS	1
7-011-16	Drill Bit With Stop, Ø2.0mm x Length 12mm	2
7-011-17	Drill Bit With Stop, Ø2.0mm x Length 14mm	2
7-011-18	Drill Bit With Stop, Ø2.0mm x Length 16mm	2
7-011-19	Locking Device	1
7-011-20	Screwdriver Shaft,T8	2
7-011-21	Curved Awl	1
7-011-22	Straight Awl	1
7-011-23	Handle with Quick Coupling for PALLAS	2
7-011-24	Insert for Distractor Pin	1
7-011-25	Implant Support for PALLAS	1
7-011-26	Screw Holding Sleeve for PALLAS	1
7-011-27	Forcep for PALLAS	1
7-011-28	Guide for for PALLAS	1
7-011-29	Position Rod	2
7-011-30	Cervical Distractor	1
7-011-31	Torque Limiting Attachment, 1.2Nm	1
7-011-32	Implant Box for PALLAS-Low Profile Anterior Cervical Cage System	1
7-011-34	Instrument Trays for PALLAS-Low Profile Anterior Cervical Fusion Instrument Set	2
7-011-33	Container for PALLAS-Low Profile Anterior Cervical Fusion Instrument Set	1



Xpendriv Cage

Vertebral Body Replacement System

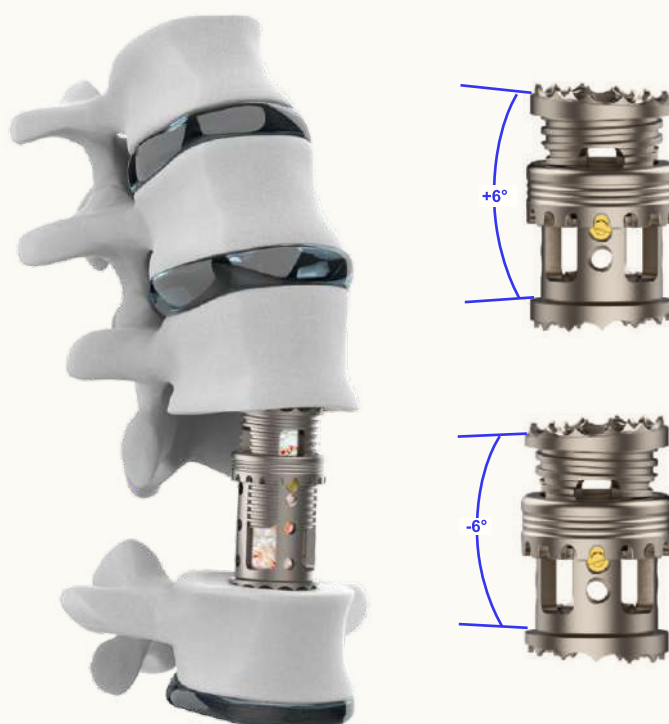
The **Xpendriv Cage Vertebral Body Replacement System** features a Distractible In-Situ (DIS) implant that allows surgeons to adjust the implant height after placement to match the anatomical requirements of the patient. The pre-assembled implant utilizes a low-profile internal threaded distraction mechanism to enable controlled expansion within the vertebral column.

Optional extensions and modular end caps can be attached to each end of the implant for quick assembly and optimal fit. The end caps are available in 0° or angled configurations to accommodate the lordotic or kyphotic alignment of the spinal segment. The implant and end caps are manufactured from medical-grade titanium alloy to provide strength, durability, and biocompatibility.

System Indications:

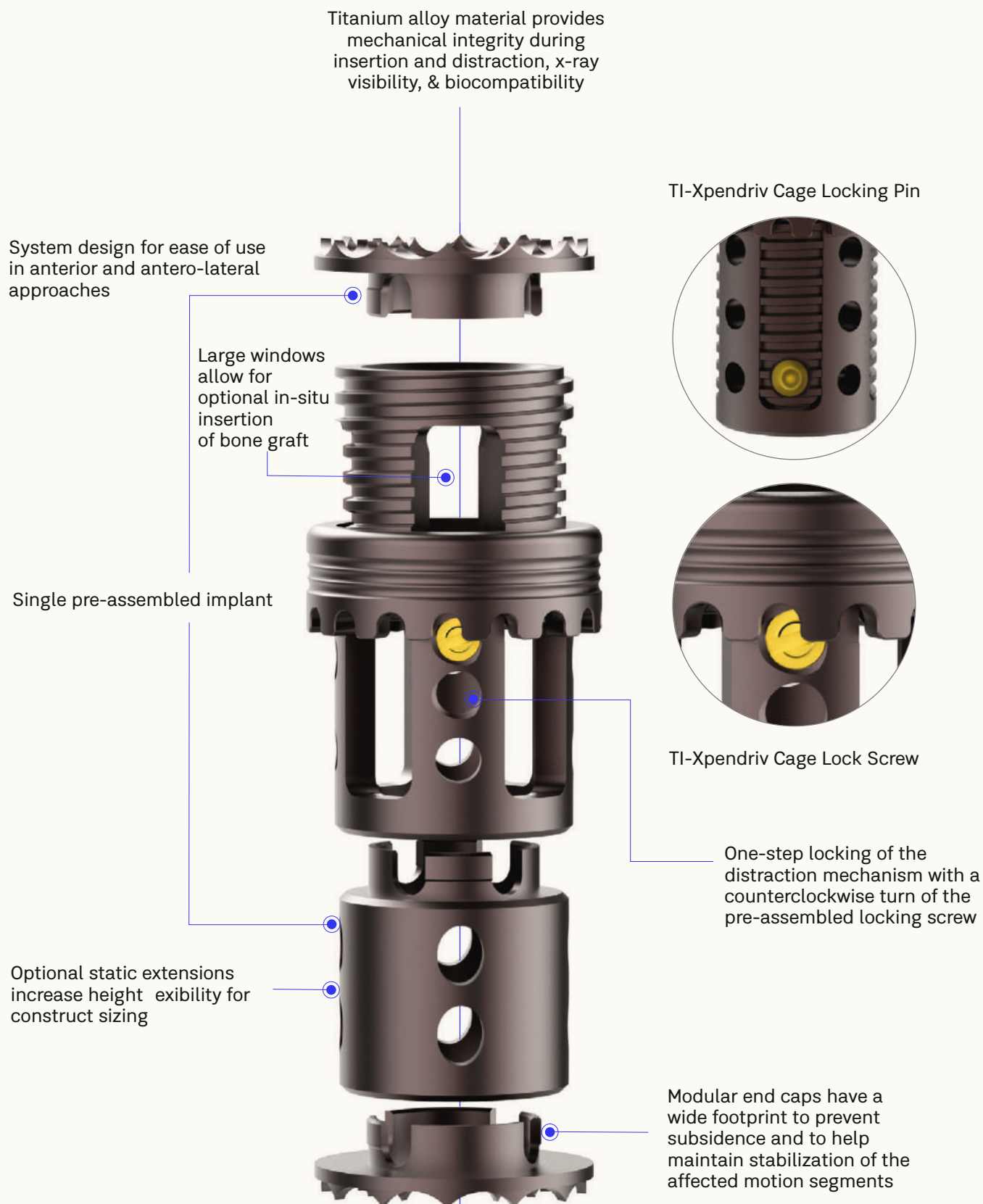
The **Xpendriv System** is intended for vertebral body replacement in the thoracolumbar spine (T1–L5) following partial or total corpectomy or vertebrectomy procedures. It is designed to replace a collapsed, damaged, or unstable vertebral body resulting from tumor, trauma (e.g., fracture), or other pathological conditions.

The system is intended to be used with supplemental internal fixation, such as posterior pedicle screw systems or anterior fixation systems, to provide additional stabilization. Bone grafting may be used with the implant to facilitate spinal fusion.





Product Description





Xpendriv Cage



STERILE

Product Specification	Code	Material
Ø18mm X 20mm	4-001-020TI	TI

Product Specification	Code	Material
Ø18mm X 20mm	4-001-020TI-S	TI



STERILE

Product Specification	Code	Material
Ø18mm X 25mm	4-001-025TI	TI

Product Specification	Code	Material
Ø18mm X 25mm	4-001-025TI-S	TI



STERILE

Product Specification	Code	Material
Ø18mm X 32mm	4-001-032TI	TI

Product Specification	Code	Material
Ø18mm X 32mm	4-001-032TI-S	TI



Xpendriv Cage



STERILE

Product Specification	Code	Material
Ø22mm X 25mm	4-002-025TI	TI

Product Specification	Code	Material
Ø22mm X 25mm	4-002-025TI-S	TI



STERILE

Product Specification	Code	Material
Ø22mm X 32mm	4-002-032TI	TI

Product Specification	Code	Material
Ø22mm X 32mm	4-002-032TI-S	TI



STERILE

Product Specification	Code	Material
Ø22mm X 37mm	4-002-037TI	TI

Product Specification	Code	Material
Ø22mm X 37mm	4-002-037TI-S	TI



Xtension



Product Specification	Code	Material
Ø18mm	4-003-018TI	TI



Product Specification	Code	Material
Ø18mm	4-003-018TI-S	TI



Product Specification	Code	Material
Ø22mm	4-003-022TI	TI



Product Specification	Code	Material
Ø22mm	4-003-022TI-S	TI

X Cap



Product Specification	Code	Material
Ø18mm, 0°	4-004-00TI	TI



Product Specification	Code	Material
Ø18mm, 0°	4-004-00TI-S	TI



X Cap



Product Specification	Code	Material
Ø18mm, 3°	4-004-03TI	TI

STERILE

Product Specification	Code	Material
Ø18mm, 3°	4-004-03TI-S	TI



Product Specification	Code	Material
Ø18mm, 8°	4-004-08TI	TI

STERILE

Product Specification	Code	Material
Ø18mm, 8°	4-004-08TI-S	TI



Product Specification	Code	Material
Ø22mm, 0°	4-005-00TI	TI

STERILE

Product Specification	Code	Material
Ø22mm, 0°	4-005-00TI-S	TI



X Cap



STERILE

Product Specification	Code	Material
Ø22mm, 3°	4-005-03TI	TI

Product Specification	Code	Material
Ø22mm, 3°	4-005-03TI-S	TI



STERILE

Product Specification	Code	Material
Ø22mm, 8°	4-005-08TI	TI

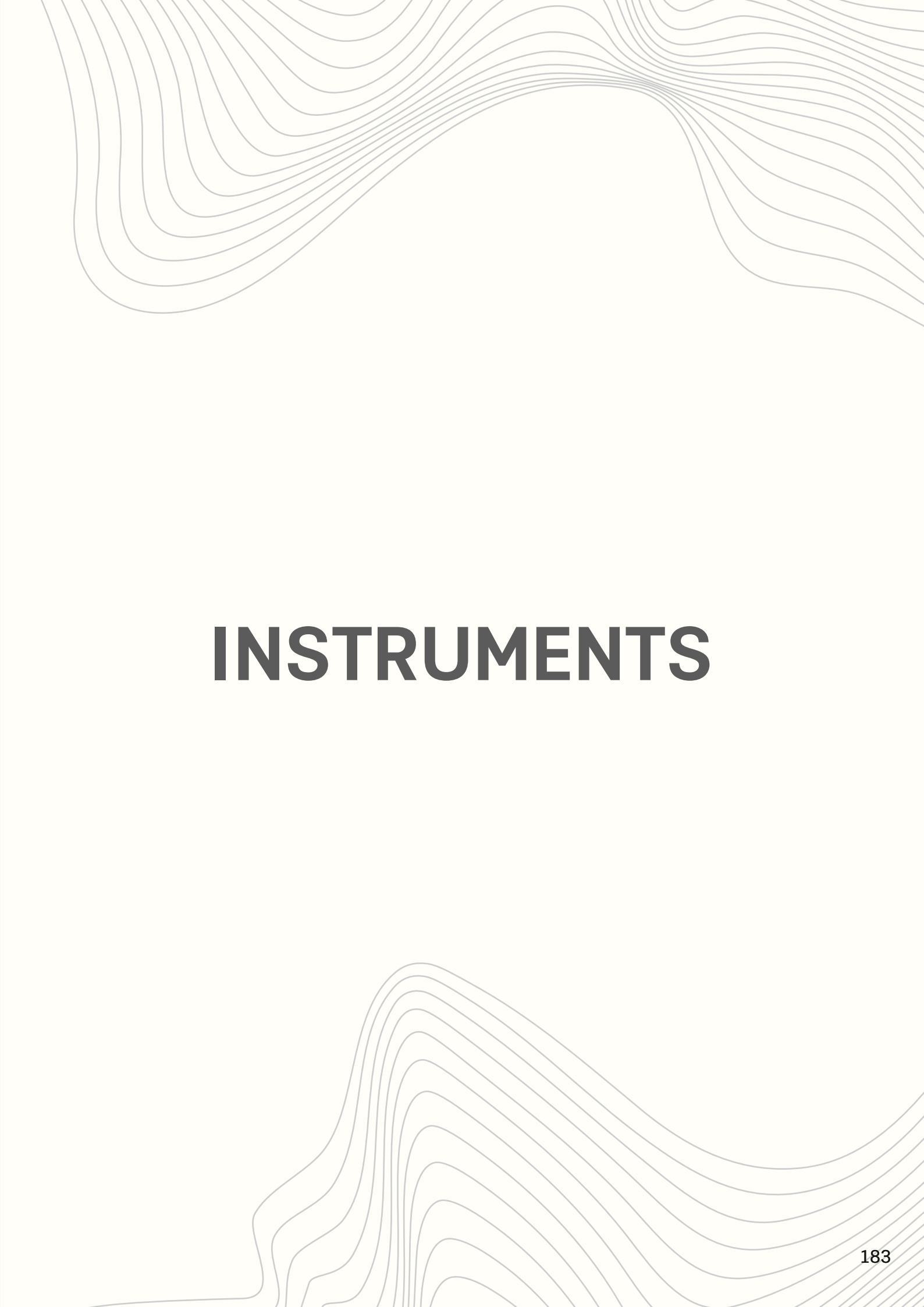
Product Specification	Code	Material
Ø22mm, 8°	4-005-08TI-S	TI



STERILE

Product Specification	Code	Material
Ø22mm, 15°	4-005-15TI	TI

Product Specification	Code	Material
Ø22mm, 15°	4-005-15TI-S	TI



INSTRUMENTS



7-003-01

Xpender



7-003-02

Xpender Inside Shaft



7-003-03

Screwdriver for Xpendriv Cage



7-003-04

Small Graft Impactor for Xpendriv Cage



7-003-05

Graft Impactor for Xpendriv Cage



7-003-06

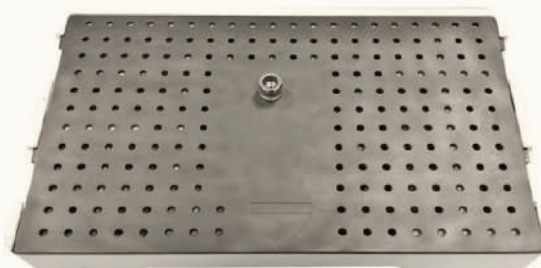
X Cap Remover for Xpendriv Cage





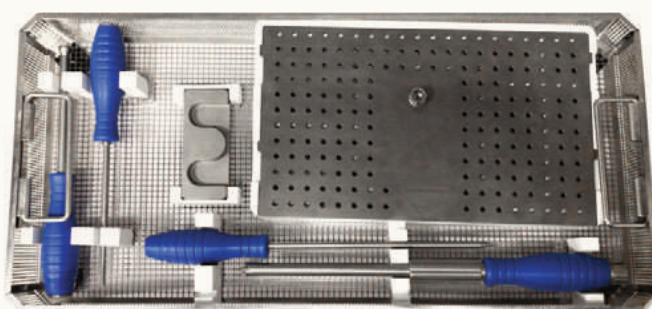
4-046-01

Implant Box for Xpendriv Cage System



7-107-01

Instrument Tray, 540mm x 255mm x 55mm



7-106-02

Aluminium Sterilization Container, 560mm x 270mm x 100mm





7-003

Xpendriv Cage Instrument Set



Code	Set Consisting Of	Unit
7-003-01	Xpender	1
7-003-02	Xpender Inside Shaft	1
7-003-03	Screwdriver for Xpendriv Cage	1
7-003-04	Small Graft Impactor for Xpendriv Cage	1
7-003-05	Graft Impactor for Xpendriv Cage	1
7-003-06	X Cap Remover for Xpendriv Cage	1
4-046-01	Implant Box for Xpendriv Cage System	1
7-107-01	Instrument Tray, 540mm x 255mm x 55mm	1
7-106-02	Aluminium Sterilization Container, 560mm x 270mm x 100mm	1



REGEX – Anterior Cervical Plate System

The **REGEX Anterior Cervical Plate System** is designed to provide stable anterior cervical fixation while offering surgeons flexibility in treating various cervical spine pathologies. The system features a low-profile plate design with an integrated self-locking mechanism, allowing visual confirmation that the screws are securely locked to the plate, ensuring a stable construct.

Compatible with fixed-angle and variable-angle screws, the system enables the creation of rigid or semi-constrained constructs depending on surgical requirements. The plate system provides immediate stabilization of the cervical spine while supporting the spinal fusion process.

The REGEX plate system is available in multiple configurations, including Level I, Level II, Level III and Level IV plates, to accommodate single-level, two-level, and multi-level anterior cervical fixation procedures.

Specifications:

- Surgical Approach: Anterior
- Application: Cervical Spine
- Available Configurations: Level I, Level II, Level III, Level IV Plates





REGEX-Anterior Cervical Plate, Level-I



Length	Code
12mm	4-033-12TI
14mm	4-033-14TI
16mm	4-033-16TI
18mm	4-033-18TI
20mm	4-033-20TI
22mm	4-033-22TI
24mm	4-033-24TI

STERILE

Length	Code
12mm	4-033-12TI-S
14mm	4-033-14TI-S
16mm	4-033-16TI-S
18mm	4-033-18TI-S
20mm	4-033-20TI-S
22mm	4-033-22TI-S
24mm	4-033-24TI-S

REGEX-Anterior Cervical Plate, Level-II



Length	Code
26mm	4-034-26TI
28mm	4-034-28TI
30mm	4-034-30TI
32mm	4-034-32TI
34mm	4-034-34TI
37mm	4-034-37TI
40mm	4-034-40TI
43mm	4-034-43TI
46mm	4-034-46TI

STERILE

Length	Code
26mm	4-034-26TI-S
28mm	4-034-28TI-S
30mm	4-034-30TI-S
32mm	4-034-32TI-S
34mm	4-034-34TI-S
37mm	4-034-37TI-S
40mm	4-034-40TI-S
43mm	4-034-43TI-S
46mm	4-034-46TI-S



REGEX-Anterior Cervical Plate, Level-III



STERILE

Length	Code
40mm	4-035-40TI
43mm	4-035-43TI
46mm	4-035-46TI
49mm	4-035-49TI
52mm	4-035-52TI
55mm	4-035-55TI
58mm	4-035-58TI
61mm	4-035-61TI
64mm	4-035-64TI
67mm	4-035-67TI

Length	Code
40mm	4-035-40TI-S
43mm	4-035-43TI-S
46mm	4-035-46TI-S
49mm	4-035-49TI-S
52mm	4-035-52TI-S
55mm	4-035-55TI-S
58mm	4-035-58TI-S
61mm	4-035-61TI-S
64mm	4-035-64TI-S
67mm	4-035-67TI-S

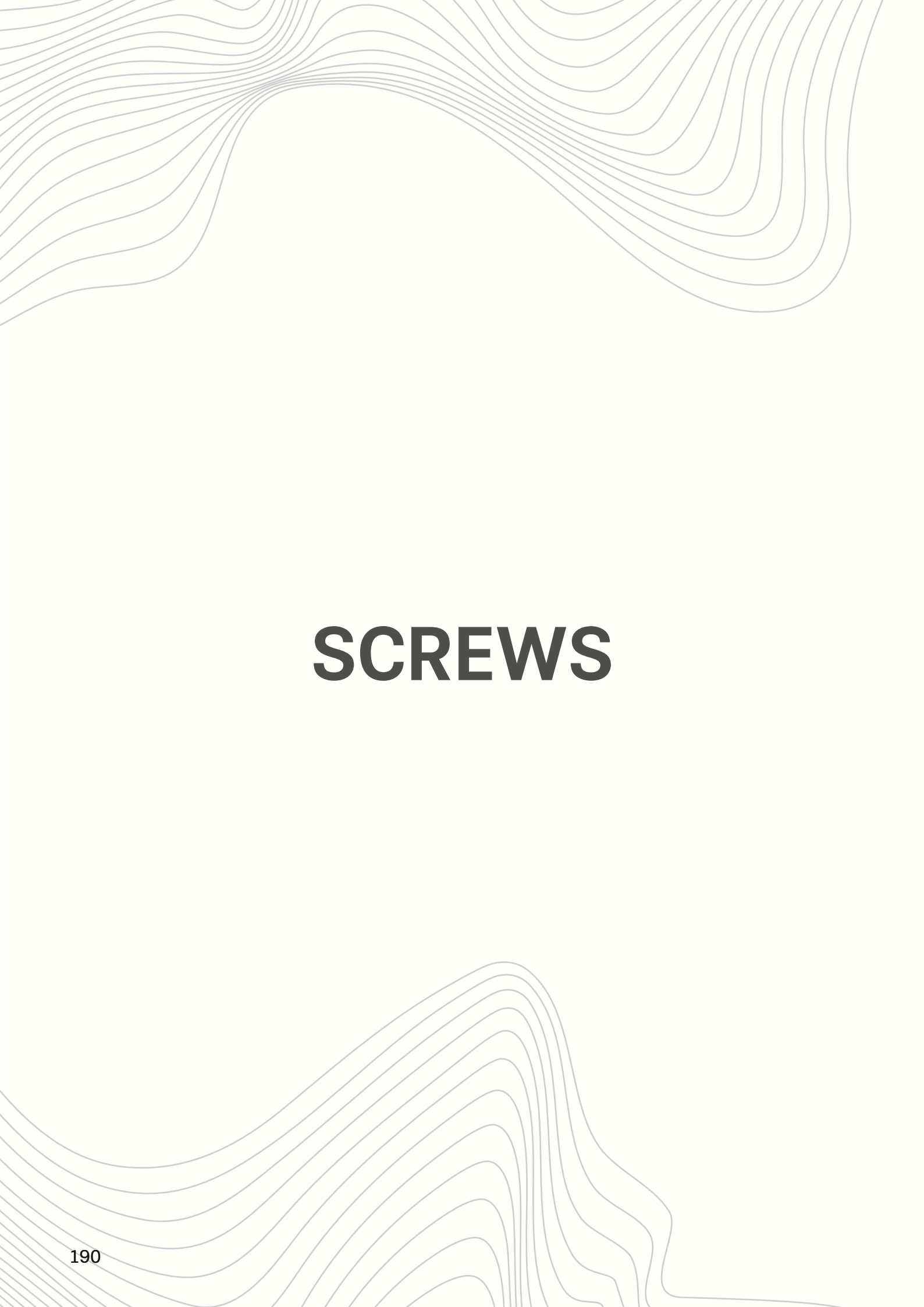
REGEX-Anterior Cervical Plate, Level-IV



STERILE

Length	Code
60mm	4-036-60TI
64mm	4-036-64TI
68mm	4-036-68TI
72mm	4-036-72TI
76mm	4-036-76TI
80mm	4-036-80TI
84mm	4-036-84TI

Length	Code
60mm	4-036-60TI-S
64mm	4-036-64TI-S
68mm	4-036-68TI-S
72mm	4-036-72TI-S
76mm	4-036-76TI-S
80mm	4-036-80TI-S
84mm	4-036-84TI-S



SCREWS



4.0mm REGEX-Bone Screw, Self-Drilling, Variable Angled

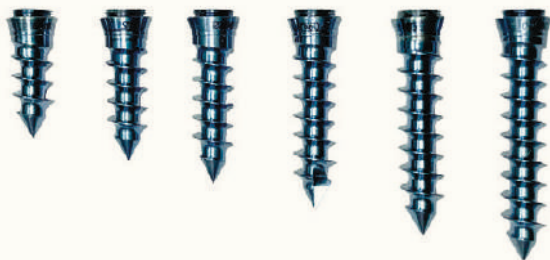


STERILE

Length	Code
10mm	4-037-10TI
12mm	4-037-12TI
14mm	4-037-14TI
16mm	4-037-16TI
18mm	4-037-18TI
20mm	4-037-20TI

Length	Code
10mm	4-037-10TI-S
12mm	4-037-12TI-S
14mm	4-037-14TI-S
16mm	4-037-16TI-S
18mm	4-037-18TI-S
20mm	4-037-20TI-S

4.0mm REGEX-Bone Screw, Self-Drilling, Fixed Angled



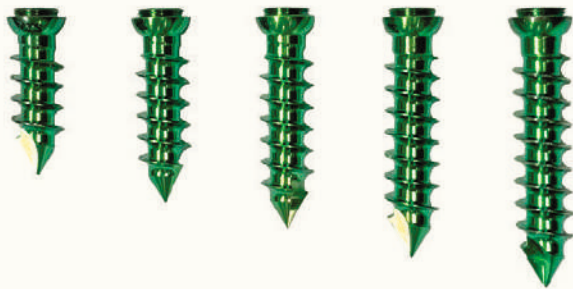
STERILE

Length	Code
10mm	4-038-10TI
12mm	4-038-12TI
14mm	4-038-14TI
16mm	4-038-16TI
18mm	4-038-18TI
20mm	4-038-20TI

Length	Code
10mm	4-038-10TI-S
12mm	4-038-12TI-S
14mm	4-038-14TI-S
16mm	4-038-16TI-S
18mm	4-038-18TI-S
20mm	4-038-20TI-S



4.5mm REGEX-Bone Screw, Self-Drilling, Variable Angled



STERILE

Length	Code
12mm	4-039-12TI
14mm	4-039-14TI
16mm	4-039-16TI
18mm	4-039-18TI
20mm	4-039-20TI

Length	Code
12mm	4-039-12TI-S
14mm	4-039-14TI-S
16mm	4-039-16TI-S
18mm	4-039-18TI-S
20mm	4-039-20TI-S

4.5mm REGEX-Bone Screw, Self-Drilling, Fixed Angled



STERILE

Length	Code
12mm	4-040-12TI
14mm	4-040-14TI
16mm	4-040-16TI
18mm	4-040-18TI
20mm	4-040-20TI

Length	Code
12mm	4-040-12TI-S
14mm	4-040-14TI-S
16mm	4-040-16TI-S
18mm	4-040-18TI-S
20mm	4-040-20TI-S



4.0mm REGEX-Bone Screw, Self-Tapping, Variable Angled

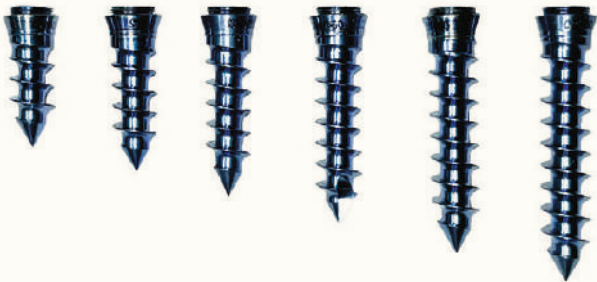


STERILE

Length	Code
10mm	4-087-10TI
12mm	4-087-12TI
14mm	4-087-14TI
16mm	4-087-16TI
18mm	4-087-18TI
20mm	4-087-20TI

Length	Code
10mm	4-087-10TI-S
12mm	4-087-12TI-S
14mm	4-087-14TI-S
16mm	4-087-16TI-S
18mm	4-087-18TI-S
20mm	4-087-20TI-S

4.0mm REGEX-Bone Screw, Self-Tapping, Fixed Angled



STERILE

Length	Code
10mm	4-088-10TI
12mm	4-088-12TI
14mm	4-088-14TI
16mm	4-088-16TI
18mm	4-088-18TI
20mm	4-088-20TI

Length	Code
10mm	4-088-10TI-S
12mm	4-088-12TI-S
14mm	4-088-14TI-S
16mm	4-088-16TI-S
18mm	4-088-18TI-S
20mm	4-088-20TI-S



4.5mm REGEX-Bone Screw, Self-Tapping, Variable Angled



STERILE

Length	Code
12mm	4-089-12TI
14mm	4-089-14TI
16mm	4-089-16TI
18mm	4-089-18TI
20mm	4-089-20TI

Length	Code
12mm	4-089-12TI-S
14mm	4-089-14TI-S
16mm	4-089-16TI-S
18mm	4-089-18TI-S
20mm	4-089-20TI-S

4.5mm REGEX-Bone Screw, Self-Tapping, Fixed Angled



STERILE

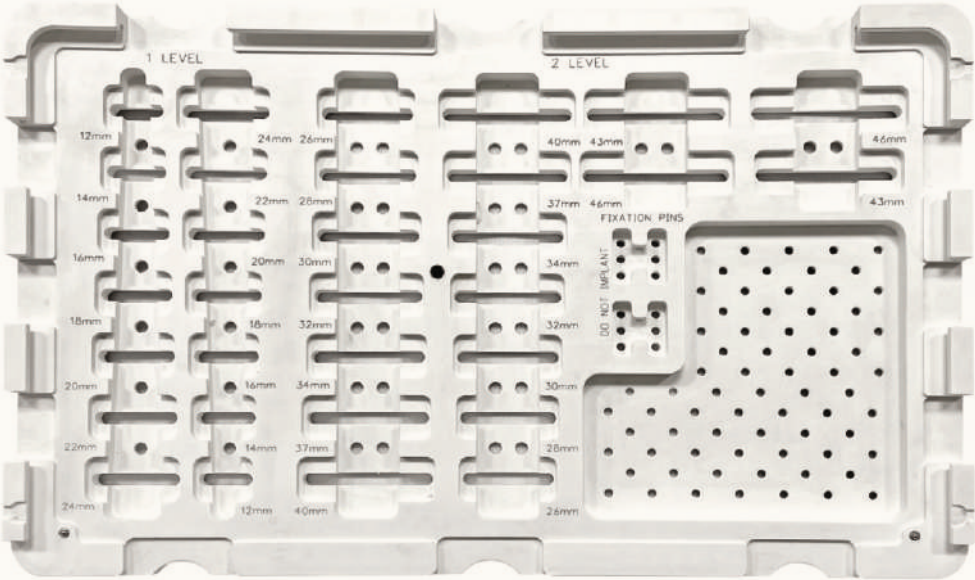
Length	Code
12mm	4-090-12TI
14mm	4-090-14TI
16mm	4-090-16TI
18mm	4-090-18TI
20mm	4-090-20TI

Length	Code
12mm	4-090-12TI-S
14mm	4-090-14TI-S
16mm	4-090-16TI-S
18mm	4-090-18TI-S
20mm	4-090-20TI-S



4-041-01

REGEX Implant Tray Level 1 & 2 Plates



Level 1

Length	Code	Qty.
12mm	4-033-12TI	2
14mm	4-033-14TI	2
16mm	4-033-16TI	2
18mm	4-033-18TI	2
20mm	4-033-20TI	2
22mm	4-033-22TI	2
24mm	4-033-24TI	2

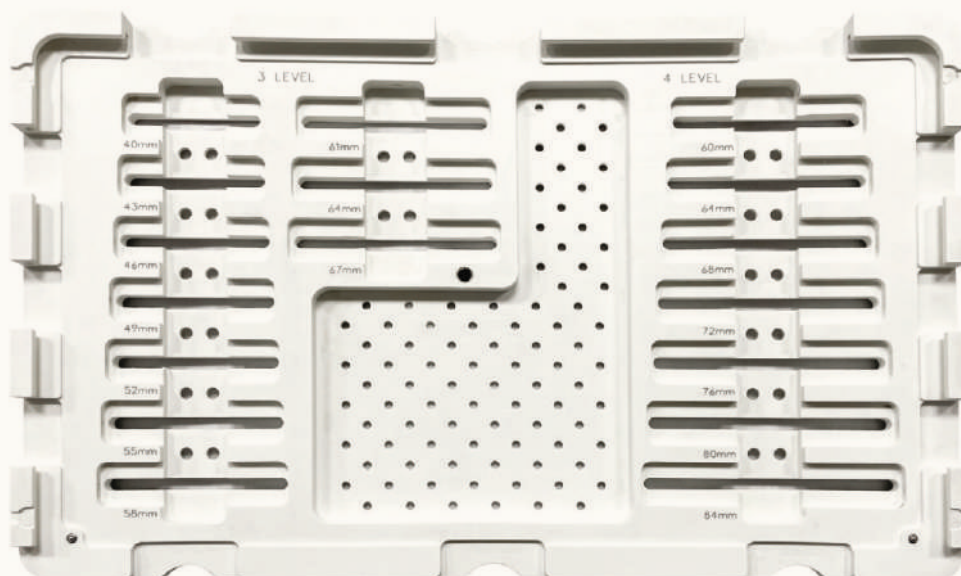
Level 2

Length	Code	Qty.
26mm	4-034-26TI	2
28mm	4-034-28TI	2
30mm	4-034-30TI	2
32mm	4-034-32TI	2
34mm	4-034-34TI	2
37mm	4-034-37TI	2
40mm	4-034-40TI	2
43mm	4-034-43TI	2
46mm	4-034-46TI	2



4-041-02

REGEX Implant Tray Level 3 & 4 Plates



Level 3

Length	Code	Qty.
40mm	4-035-40TI	1
43mm	4-035-43TI	1
46mm	4-035-46TI	1
49mm	4-035-49TI	1
52mm	4-035-52TI	1
55mm	4-035-55TI	1
58mm	4-035-58TI	1
61mm	4-035-61TI	1
64mm	4-035-64TI	1
67mm	4-035-67TI	1

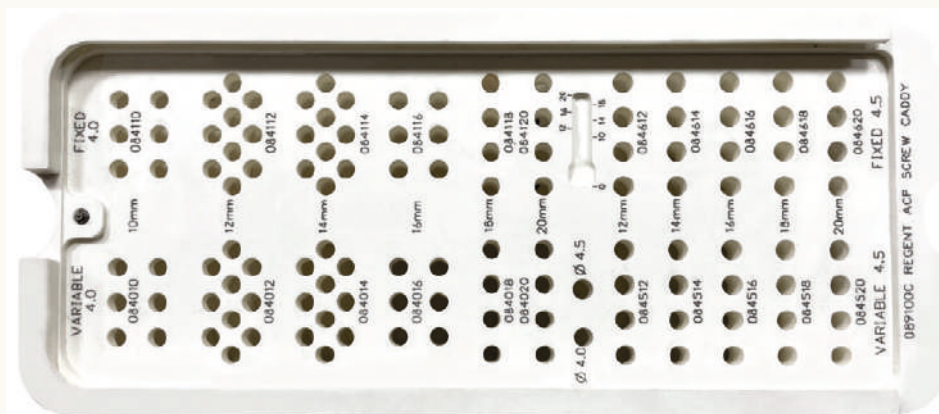
Level 4

Length	Code	Qty.
60mm	4-036-60TI	1
64mm	4-036-64TI	1
68mm	4-036-68TI	1
72mm	4-036-72TI	1
76mm	4-036-76TI	1
80mm	4-036-80TI	1
84mm	4-036-84TI	1



4-041-03

REGEX Implant Screws Tray

4.0mm REGEX-Bone Screws,
Self-Drilling, Variable Angled

Length	Code	Qty.
10mm	4-037-10TI	6
12mm	4-037-12TI	10
14mm	4-037-14TI	10
16mm	4-037-16TI	6
18mm	4-037-18TI	4
20mm	4-037-20TI	4

4.0mm REGEX-Bone Screws,
Self-Drilling, Fixed Angled

Length	Code	Qty.
10mm	4-038-10TI	6
12mm	4-038-12TI	10
14mm	4-038-14TI	10
16mm	4-038-16TI	6
18mm	4-038-18TI	4
20mm	4-038-20TI	4

4.5mm REGEX-Bone Screws,
Self-Drilling, Variable Angled

Length	Code	Qty.
12mm	4-039-12TI	4
14mm	4-039-14TI	4
16mm	4-039-16TI	4
18mm	4-039-18TI	4
20mm	4-039-20TI	4

4.5mm REGEX-Bone Screws,
Self-Drilling, Fixed Angled

Length	Code	Qty.
12mm	4-040-12TI	4
14mm	4-040-14TI	4
16mm	4-040-16TI	4
18mm	4-040-18TI	4
20mm	4-040-20TI	4

**4-041-03****REGEX Implant Screws Tray****4.0mm REGEX-Bone Screws,
Self-Tapping, Variable Angled**

Length	Code	Qty.
10mm	4-087-10TI	6
12mm	4-087-12TI	10
14mm	4-087-14TI	10
16mm	4-087-16TI	6
18mm	4-087-18TI	4
20mm	4-087-20TI	4

**4.0mm REGEX-Bone Screws,
Self-Tapping, Fixed Angled**

Length	Code	Qty.
10mm	4-088-10TI	6
12mm	4-088-12TI	10
14mm	4-088-14TI	10
16mm	4-088-16TI	6
18mm	4-088-18TI	4
20mm	4-088-20TI	4

**4.5mm REGEX-Bone Screws,
Self-Tapping, Variable Angled**

Length	Code	Qty.
12mm	4-089-12TI	4
14mm	4-089-14TI	4
16mm	4-089-16TI	4
18mm	4-089-18TI	4
20mm	4-089-20TI	4

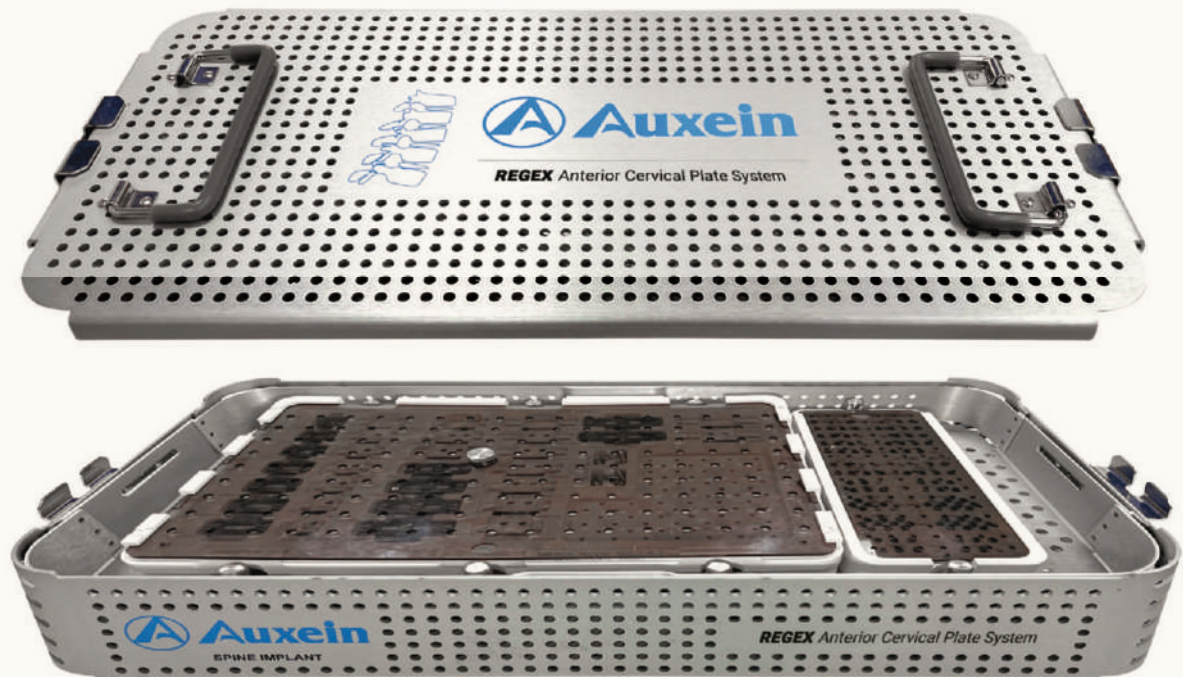
**4.5mm REGEX-Bone Screws,
Self-Tapping, Fixed Angled**

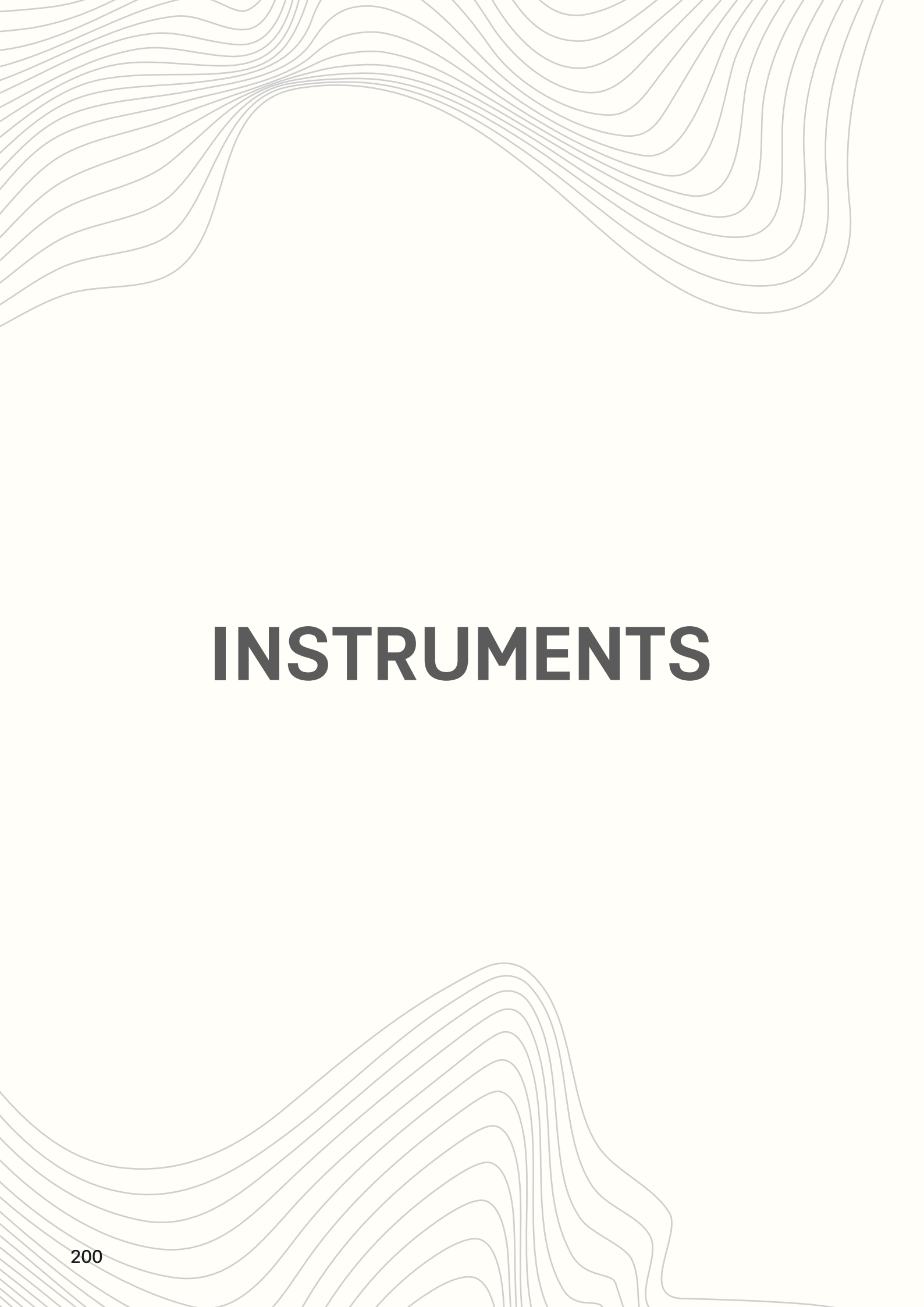
Length	Code	Qty.
12mm	4-090-12TI	4
14mm	4-090-14TI	4
16mm	4-090-16TI	4
18mm	4-090-18TI	4
20mm	4-090-20TI	4



4-041-04

REGEX Anterior Cervical Plate System Implant case with Lid





INSTRUMENTS



7-025-01

REGEX- Awl



7-025-02

REGEX- Variable Awl Sleeve



7-025-03

REGEX- Fixed Awl Sleeve



7-025-04

REGEX- Quick Release Handle



7-025-05

REGEX- Screwdriver for Screw Removal



7-025-06

REGEX- Screwdriver for Screw Insertion





7-025-07

REGEX- Plate Holder



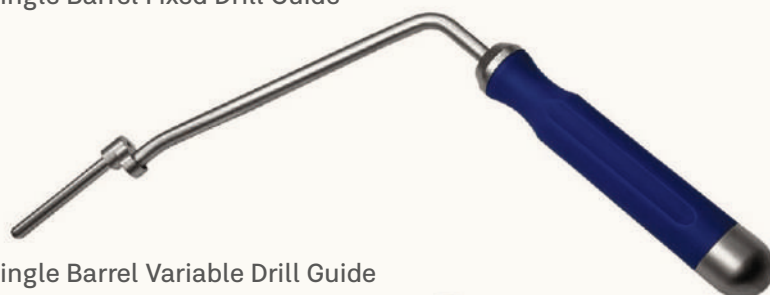
7-025-08

REGEX- Double Barrel Variable Drill Guide



7-025-09

REGEX- Single Barrel Fixed Drill Guide



7-025-10

REGEX- Single Barrel Variable Drill Guide



7-025-11

REGEX- Tap



7-025-12

REGEX- 10.0mm Drill





7-025-13

REGEX- 12.0mm Drill



7-025-14

REGEX- 14.0mm Drill



7-025-15

REGEX- 16.0mm Drill



7-025-16

REGEX- 18.0mm Drill



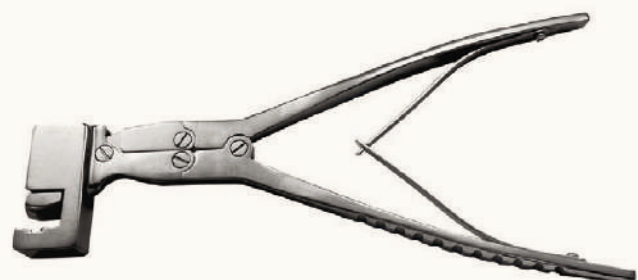
7-025-17

REGEX- Universal Drill Guide



7-025-18

REGEX- Plate Bender





7-025-19

REGEX- Revision Screwdriver



7-025-20

REGEX- Caliper



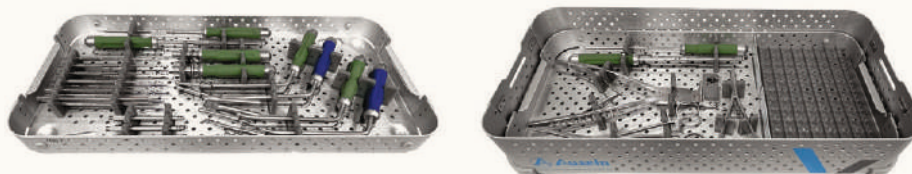
7-025-21

REGEX- Fixation Pin



7-025-22

Instrument Tray for REGEX-Anterior Cervical Plate Instrument Set



7-025-23

Container with Tray for REGEX- System





7-025

REGEX-Anterior Cervical Plate Instrument Set



**7-025****REGEX-Anterior Cervical Plate Instrument Set**

Code	Set Consisting Of	Unit
7-025-01	REGEX- Awl	1
7-025-02	REGEX- Variable Awl Sleeve	1
7-025-03	REGEX- Fixed Awl Sleeve	1
7-025-04	REGEX- Quick Release Handle	2
7-025-05	REGEX- Screwdriver for Screw Removal	1
7-025-06	REGEX- Screwdriver for Screw Insertion	1
7-025-07	REGEX- Plate Holder	1
7-025-08	REGEX- Double Barrel Variable Drill Guide	1
7-025-09	REGEX- Single Barrel Fixed Drill Guide	1
7-025-10	REGEX- Single Barrel Variable Drill Guide	1
7-025-11	REGEX- Tap	2
7-025-12	REGEX- 10.0mm Drill	2
7-025-13	REGEX- 12.0mm Drill	2
7-025-14	REGEX- 14.0mm Drill	1
7-025-15	REGEX- 16.0mm Drill	1
7-025-16	REGEX- 18.0mm Drill	1
7-025-17	REGEX- Universal Drill Guide	1
7-025-18	REGEX- Plate Bender	1
7-025-19	REGEX- Revision Screwdriver	1
7-025-20	REGEX- Caliper	1
7-025-21	REGEX- Fixation Pin	10
7-025-22	Instrument Tray for REGEX-Anterior Cervical Plate Instrument Set	2
7-025-23	Container with Tray for REGEX- System	1



U-Spine – Interlaminar Stabilization System

Introduction:

The **U-Spine Interlaminar Stabilization System** is designed for posterior dynamic stabilization of the lumbar spine. The implant is placed between adjacent laminae following decompression to help maintain spinal stability while preserving controlled motion at the treated level.

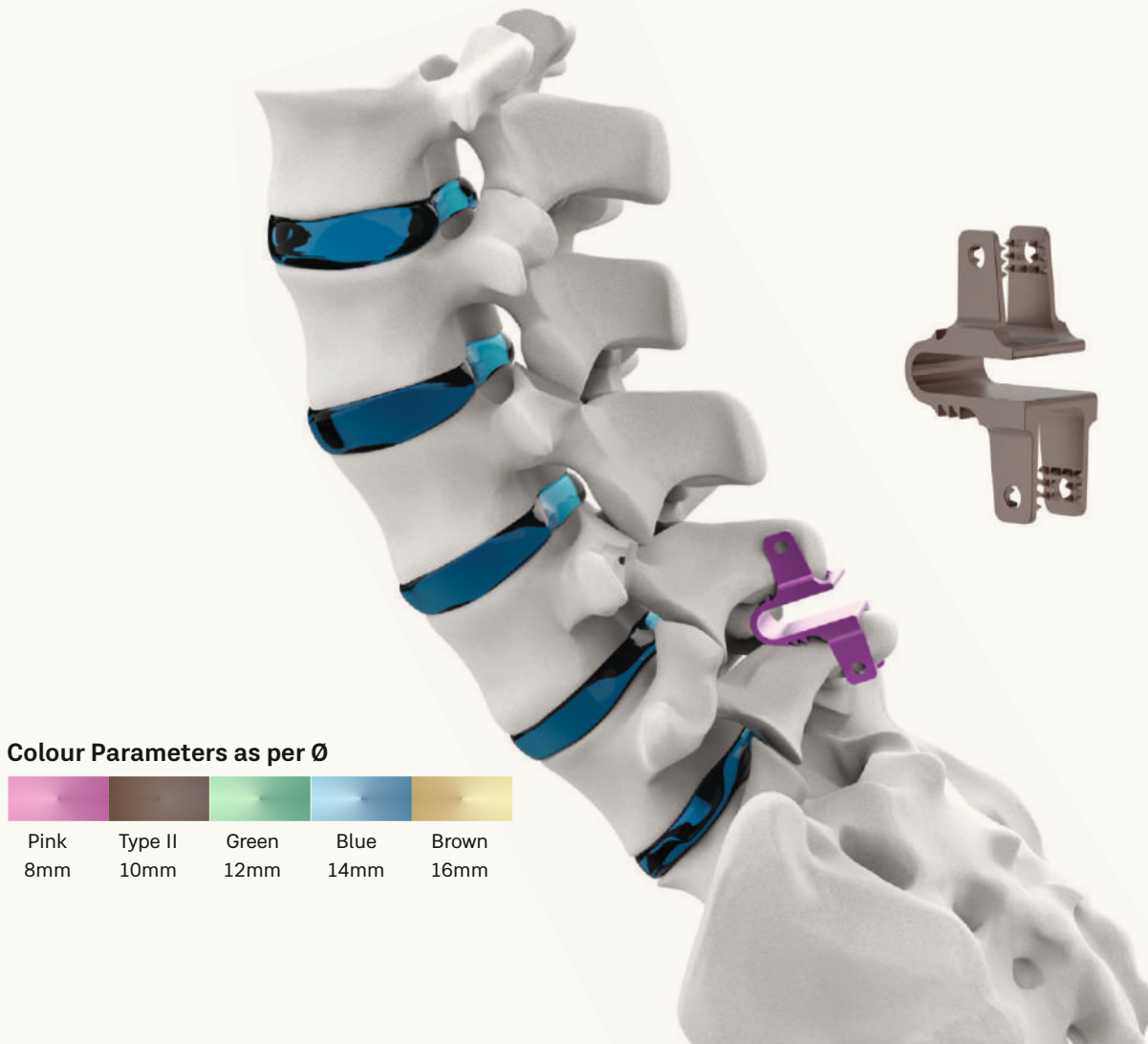
The device is indicated for one or two level lumbar stenosis from L1–L5 in skeletally mature patients, particularly those who experience symptom relief in spinal flexion. It is intended to be implanted between the laminae of one or two contiguous lumbar motion segments after surgical decompression.

Material:

Manufactured from medical-grade Titanium Alloy (Ti-6Al-4V) conforming to ISO 5832-3, providing high strength, corrosion resistance, and excellent biocompatibility.

Sterility:

The U-Spine implant is supplied sterile for single use.



Colour Parameters as per Ø

Pink	Type II	Green	Blue	Brown
8mm	10mm	12mm	14mm	16mm

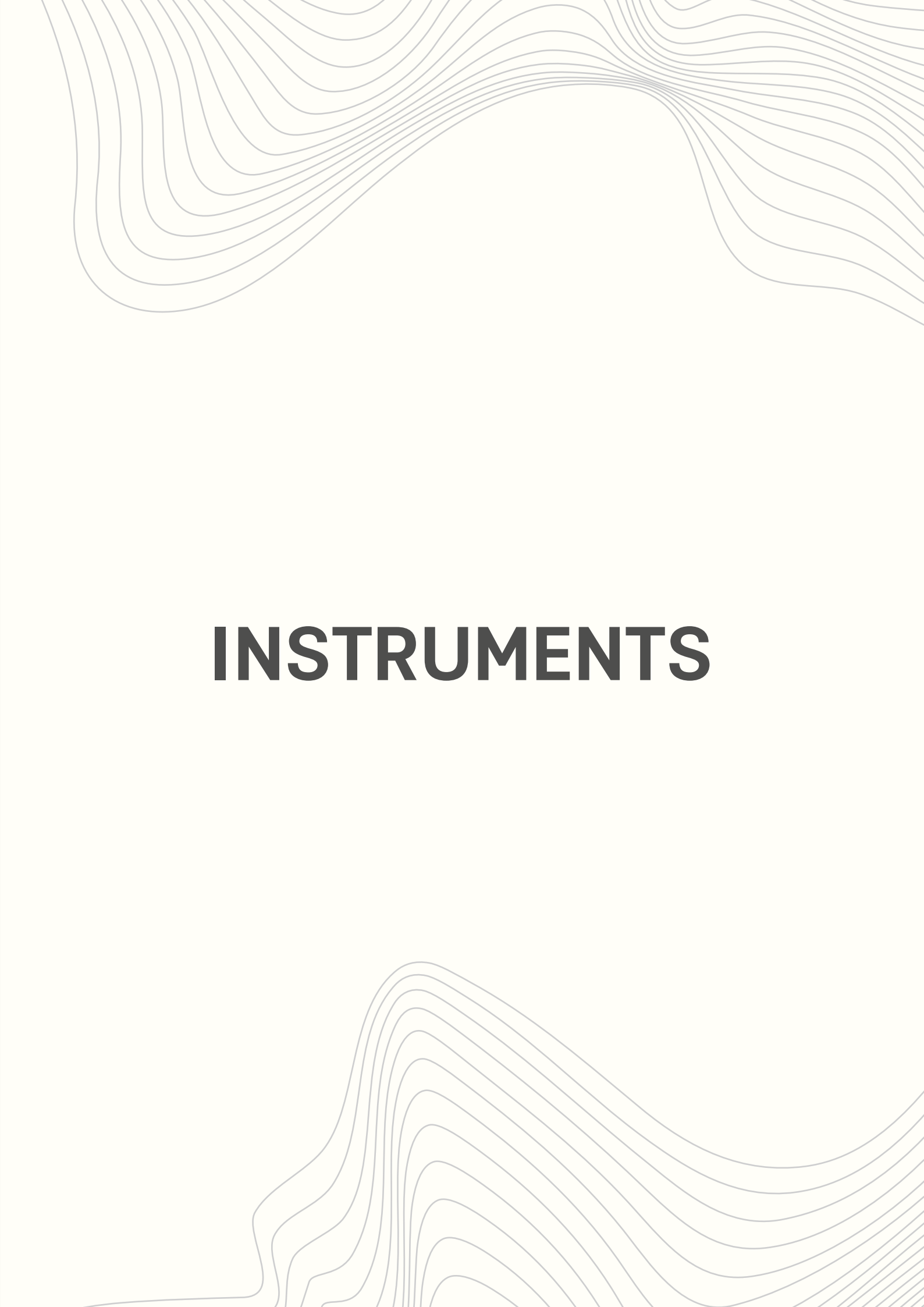
U-Spine



Length	Code
8mm	4-073-08TI
10mm	4-073-10TI
12mm	4-073-12TI
14mm	4-073-14TI
16mm	4-073-16TI



Length	Code
8mm	4-073-08TI-S
10mm	4-073-10TI-S
12mm	4-073-12TI-S
14mm	4-073-14TI-S
16mm	4-073-16TI-S

The background of the page features a series of thin, light gray wavy lines that flow from the top left towards the right and then curve back down towards the bottom left, creating a sense of movement and depth. These lines are more densely packed in some areas, creating a subtle gradient effect.

INSTRUMENTS



7-098-01

U-Spine Template Inserters, 8mm



7-098-02

U-Spine Template Inserters, 10mm



7-098-03

U-Spine Template Inserters, 12mm



7-098-04

U-Spine Template Inserters, 14mm



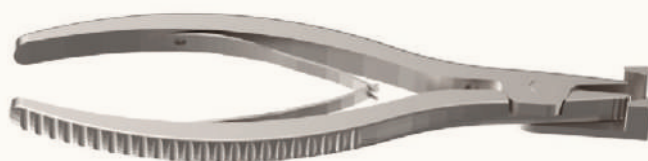
7-098-05

U-Spine Template Inserters, 16mm



7-098-06

U-Spine Bending Plier





7-098-07

Box for U-Spine Implant & Instrument



7-098-08

U-Spine Crimping Plier



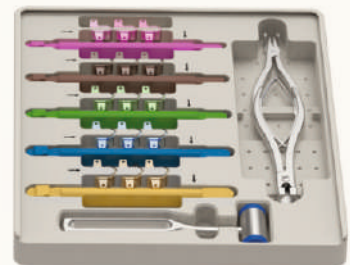
7-098-09

U-Spine Mallet



7-098-10

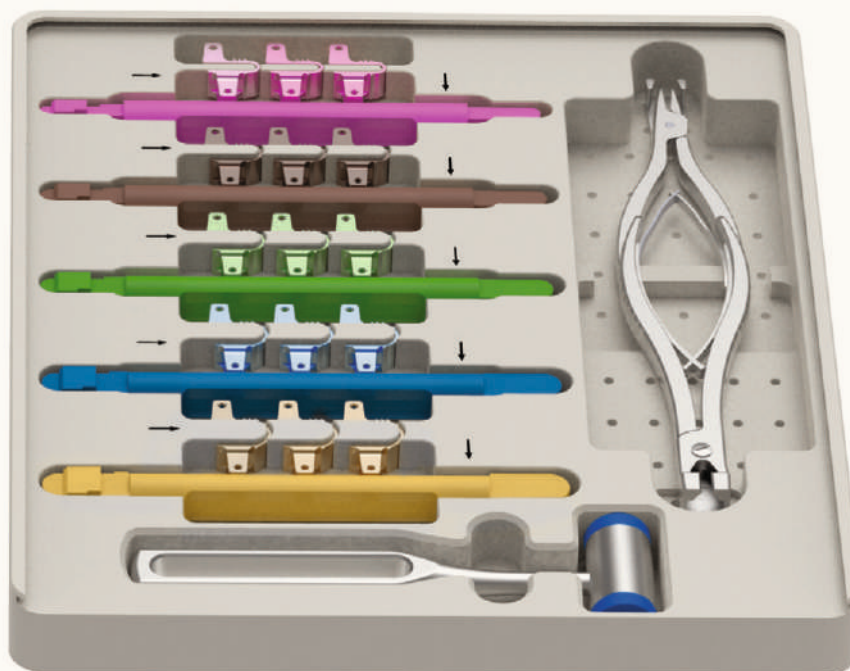
Box Cover for U-Spine Implant & Instrument





7-098

U-Spine Instrument and Implant Set



Code	Set Consisting Of	Unit
4-073-08TI	U-Spine, 8mm	3
4-073-10TI	U-Spine, 10mm	3
4-073-12TI	U-Spine, 12mm	3
4-073-14TI	U-Spine, 14mm	3
4-073-16TI	U-Spine, 16mm	3
7-098-01	U-Spine Template Insertter, 8mm	1
7-098-02	U-Spine Template Insertter, 10mm	1
7-098-03	U-Spine Template Insertter, 12mm	1
7-098-04	U-Spine Template Insertter, 14mm	1
7-098-05	U-Spine Template Insertter, 16mm	1
7-098-06	U-Spine Bending Plier	1
7-098-07	Box for U-Spine Implant & Instrument	1
7-098-08	U-Spine Crimping Plier	1
7-098-09	U-Spine Mallet	1
7-098-10	Box Cover for U-Spine Implant & Instrument	1



SPINE SOLUTION

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 spine surgeons and neurosurgeons trained in spinal fixation and fusion procedures. Improper implant selection, misuse, or insufficient surgical experience may result in complications.

REGULATORY COMPLIANCE CERTIFIED

CE Approved (EUMDR-2017/745)

USFDA 510(k)

ISO 13485:2016

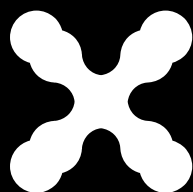
CDSCO

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