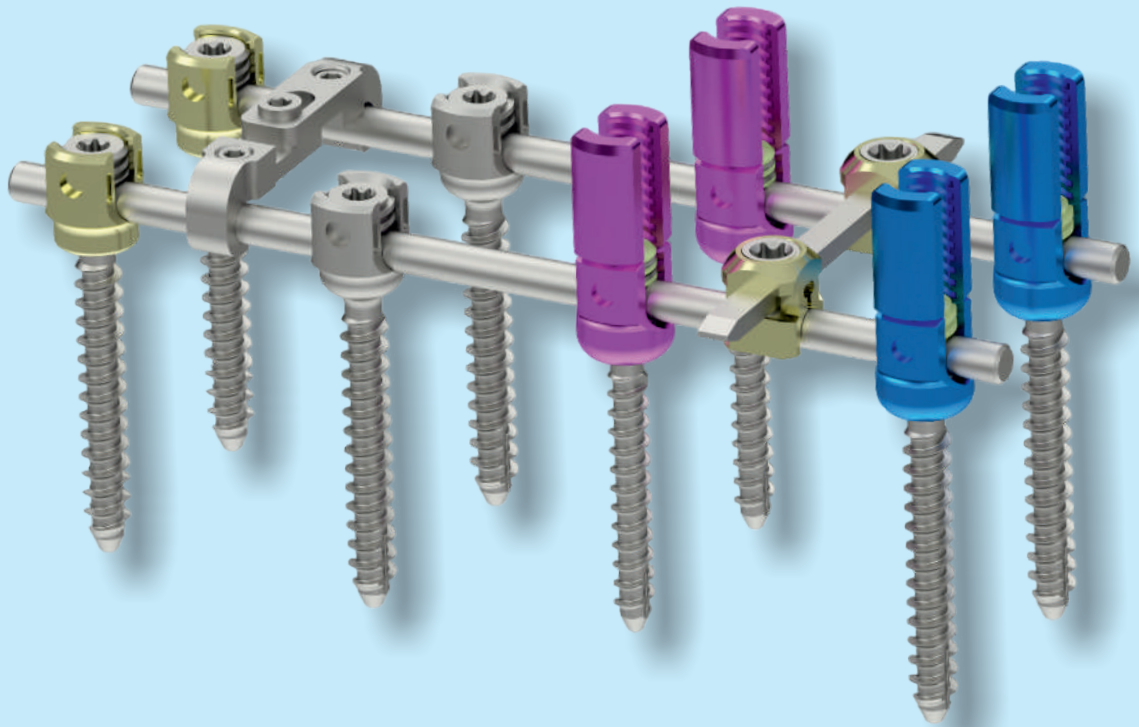




AURASpine®
A Legacy of Excellence



www.siiora.com

**Product Catalogue
2025**

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About us

Siora Surgicals is a leader in the orthopedic implant manufacturing industry. Having been trusted by hundreds of orthopedic surgeons from across the globe, each implant passes through stringent quality checks before being approved. Siora's constant effort is to keep delivering high-quality products to the end users and this has encouraged us to maintain utmost precision in our production facility based in Sonapat, Haryana. Siora has served a huge base of trusted clients in over 50 countries, and it continues to expand its market reach.

Certifications received by the company:

-CE-certification

-ISO 13485:2016

-ISO 9001:2015

-Indian-FDA approval



siora
Siora Surgicals Private Limited



SCAN HERE ▲



As an India Company we feel proud to showcase our capabilities in delivering excellence every time. With an international standard we continue to evolve our technology with pure Indian Values. We serve individual with our quality products. We believe in a non-ending relation with our associates.

Anuj Dureja
Director
Siora Surgicals Pvt. Ltd.

Founded in 1987, Siora has steadily grown to become a world leader of innovation in the manufacturing of orthopedic implants and equipment. Our manufacturing unit is set up according to WHO-GMP norms and quality system is audited to conform to ISO 13485:2016 and ISO 9001:2015 standard.

Great Quality

Every Siora products comes with an assurance of high quality and zero compromise in its production, performance, and safety.

Business Vision

To become the largest manufacturer of orthopaedic implants in the world, establishing the relation of the brand with excellence.

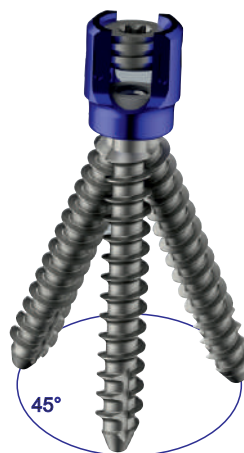
Guiding Principles

Our perseverance to achieve the highest standards have given us the leader status in all our businesses.



Polyaxial R-Line Pedicle Screw

Cat No. Titanium	Dia (mm)	Length (mm)
Ti.606.45.30	4.5	30
Ti.606.45.35	4.5	35
Ti.606.45.40	4.5	40
Ti.606.45.45	4.5	45
Ti.606.45.50	4.5	50
Ti.606.55.30	5.5	30
Ti.606.55.35	5.5	35
Ti.606.55.40	5.5	40
Ti.606.55.45	5.5	45
Ti.606.55.50	5.5	50
Ti.606.65.30	6.5	30
Ti.606.65.35	6.5	35
Ti.606.65.40	6.5	40
Ti.606.65.45	6.5	45
Ti.606.65.50	6.5	50



Monoaxial R-Line Pedicle Screw

Cat No. Titanium	Dia (mm)	Length (mm)
Ti.607.45.30	4.5	30
Ti.607.45.35	4.5	35
Ti.607.45.40	4.5	40
Ti.607.45.45	4.5	45
Ti.607.45.50	4.5	50
Ti.607.55.30	5.5	30
Ti.607.55.35	5.5	35
Ti.607.55.40	5.5	40
Ti.607.55.45	5.5	45
Ti.607.55.50	5.5	50
Ti.607.65.30	6.5	30
Ti.607.65.35	6.5	35
Ti.607.65.40	6.5	40
Ti.607.65.45	6.5	45
Ti.607.65.50	6.5	50



Polyaxial R-Line Reduction Pedicle Screw

Cat No. Titanium	Dia (mm)	Length (mm)
Ti.610.55.30	5.5	30
Ti.610.55.35	5.5	35
Ti.610.55.40	5.5	40
Ti.610.55.45	5.5	45
Ti.610.55.50	5.5	50
Ti.610.65.30	6.5	30
Ti.610.65.35	6.5	35
Ti.610.65.40	6.5	40
Ti.610.65.45	6.5	45
Ti.610.65.50	6.5	50



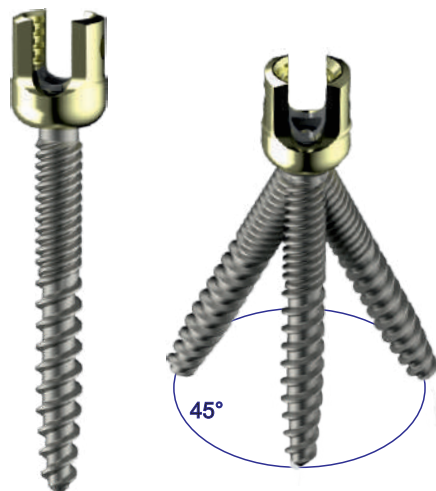
Polyaxial R-Line Cannulated Reduction Screw

Cat No. Titanium	Dia (mm)	Length (mm)
Ti.632.55.30	5.5	30
Ti.632.55.35	5.5	35
Ti.632.55.40	5.5	40
Ti.632.55.45	5.5	45
Ti.632.55.50	5.5	50
Ti.632.65.30	6.5	30
Ti.632.65.35	6.5	35
Ti.632.65.40	6.5	40
Ti.632.65.45	6.5	45
Ti.632.65.50	6.5	50



Polyaxial **S-Line** Dual Thread Pedicle Screw

Cat No. Titanium	Dia (mm)	Length (mm)
Ti.614.55.30	5.5	30
Ti.614.55.35	5.5	35
Ti.614.55.40	5.5	40
Ti.614.55.45	5.5	45
Ti.614.55.50	5.5	50
Ti.614.65.30	6.5	30
Ti.614.65.35	6.5	35
Ti.614.65.40	6.5	40
Ti.614.65.45	6.5	45
Ti.614.65.50	6.5	50



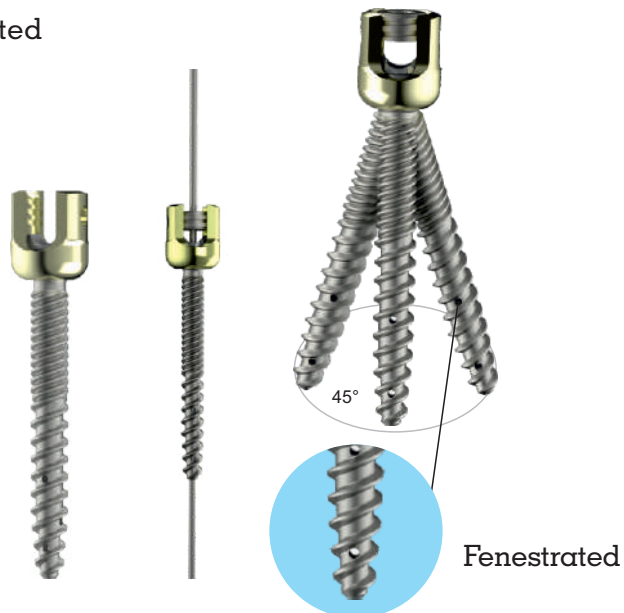
Monoaxial **S-Line** Dual Thread Pedicle Screw

Cat No. Titanium	Length (mm)	Dia (mm)
Ti.615.55.30	30	5.5
Ti.615.55.35	35	5.5
Ti.615.55.40	40	5.5
Ti.615.55.45	45	5.5
Ti.615.55.50	50	5.5
Ti.615.65.30	30	6.5
Ti.615.65.35	35	6.5
Ti.615.65.40	40	6.5
Ti.615.65.45	45	6.5
Ti.615.65.50	50	6.5



Polyaxial S-Line Dual Thread Cannulated Fenestrated Pedicle Screw

Cat No. Titanium	Dia (mm)	Length (mm)
Ti.616.55.30	5.5	30
Ti.616.55.35	5.5	35
Ti.616.55.40	5.5	40
Ti.616.55.45	5.5	45
Ti.616.55.50	5.5	50
Ti.616.65.30	6.5	30
Ti.616.65.35	6.5	35
Ti.616.65.40	6.5	40
Ti.616.65.45	6.5	45
Ti.616.65.50	6.5	50



Polyaxial S-Line Reduction Dual Thread Pedicle Screw

Cat No. Titanium	Dia (mm)	Length (mm)
Ti.633.55.30	5.5	30
Ti.633.55.35	5.5	35
Ti.633.55.40	5.5	40
Ti.633.55.45	5.5	45
Ti.633.55.50	5.5	50
Ti.633.65.30	6.5	30
Ti.633.65.35	6.5	35
Ti.633.65.40	6.5	40
Ti.633.65.45	6.5	45
Ti.633.65.50	6.5	50



Connecting Rod Straight Plain - Titanium

Cat No.	Dia (mm)	Length (mm)
Ti.611.040	5.5	40
Ti.611.050	5.5	50
Ti.611.060	5.5	60
Ti.611.070	5.5	70
Ti.611.080	5.5	80
Ti.611.090	5.5	90
Ti.611.100	5.5	100
Ti.611.110	5.5	110
Ti.611.120	5.5	120
Ti.611.130	5.5	130
Ti.611.140	5.5	140
Ti.611.150	5.5	150



Connecting Rod Straight With Hex - Titanium

Cat No.	Dia (mm)	Length (mm)
Ti.612.040	5.5	40
Ti.612.050	5.5	50
Ti.612.060	5.5	60
Ti.612.070	5.5	70
Ti.612.080	5.5	80
Ti.612.090	5.5	90
Ti.612.100	5.5	100
Ti.612.110	5.5	110
Ti.612.120	5.5	120
Ti.612.130	5.5	130
Ti.612.140	5.5	140
Ti.612.150	5.5	150



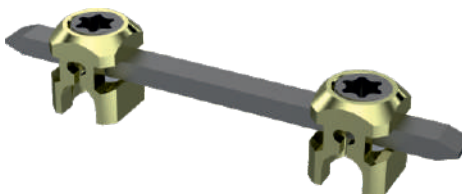
Connecting Rod Straight Plain - COCR

Cat No.	Dia (mm)	Length (mm)
CO.611.040	5.5	40
CO.611.050	5.5	50
CO.611.060	5.5	60
CO.611.070	5.5	70
CO.611.080	5.5	80
CO.611.090	5.5	90
CO.611.100	5.5	100
CO.611.110	5.5	110
CO.611.120	5.5	120
CO.611.130	5.5	130
CO.611.140	5.5	140
CO.611.150	5.5	150



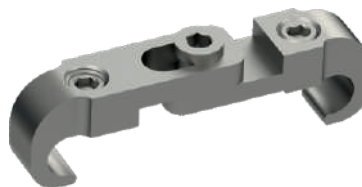
Transverse Connector - Titanium

Cat No.	Size	Length
Ti.613.001	Small	50mm
Ti.613.002	Medium	70mm
Ti.613.003	Large	90mm



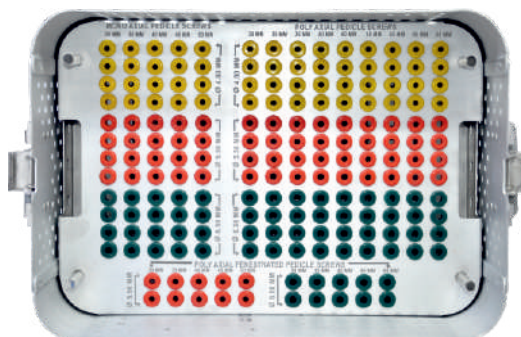
Top Loading Cross link connector - Titanium

Cat No.	Size	Length
Ti.613.101	Small	30-35mm
Ti.613.102	Medium	35-45mm
Ti.613.103	Large	45-55mm



400.181

Graphic Aluminium Implant Box for
Pedicle Screw System



Posterior Lumbar Interbody Fusion
(Bullet Cage)- Titanium

Cat No.	Length (mm)	Cat No.	Length (mm)
Ti.1209.007	7 x 20	Ti.1209.017	7 x 25
Ti.1209.008	8 x 20	Ti.1209.018	8 x 25
Ti.1209.009	9 x 20	Ti.1209.019	9 x 25
Ti.1209.010	10 x 20	Ti.1209.020	10 x 25
Ti.1209.011	11 x 20	Ti.1209.021	11 x 25
Ti.1209.012	12 x 20	Ti.1209.022	12 x 25
Ti.1209.013	13 x 20	Ti.1209.023	13 x 25
Ti.1209.014	14 x 20	Ti.1209.024	14 x 25
Ti.1209.015	15 x 20	Ti.1209.025	15 x 25



Transforaminal Lumbar
Intervertebral Fusion
(Kidney Cage) - Titanium

Cat No.	Length (mm)	Cat No.	Length (mm)
Ti.1209.027	7 x 20	Ti.1209.037	7 x 25
Ti.1209.028	8 x 20	Ti.1209.038	8 x 25
Ti.1209.029	9 x 20	Ti.1209.039	9 x 25
Ti.1209.030	10 x 20	Ti.1209.040	10 x 25
Ti.1209.031	11 x 20	Ti.1209.041	11 x 25
Ti.1209.032	12 x 20	Ti.1209.042	12 x 25
Ti.1209.033	13 x 20	Ti.1209.043	13 x 25
Ti.1209.034	14 x 20	Ti.1209.044	14 x 25
Ti.1209.035	15 x 20	Ti.1209.045	15 x 25



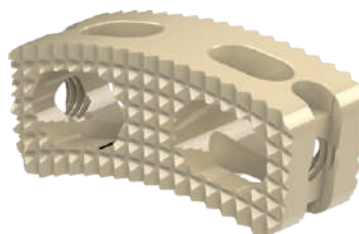
Posterior Lumbar Interbody Fusion
(Bullet Cage)- Peek (Sterile)

Cat No.	Length (mm)	Cat No.	Length (mm)
ST.1209.007	7 x 20	ST.1209.017	7 x 25
ST.1209.008	8 x 20	ST.1209.018	8 x 25
ST.1209.009	9 x 20	ST.1209.019	9 x 25
ST.1209.010	10 x 20	ST.1209.020	10 x 25
ST.1209.011	11 x 20	ST.1209.021	11 x 25
ST.1209.012	12 x 20	ST.1209.022	12 x 25
ST.1209.013	13 x 20	ST.1209.023	13 x 25
ST.1209.014	14 x 20	ST.1209.024	14 x 25
ST.1209.015	15 x 20	ST.1209.025	15 x 25

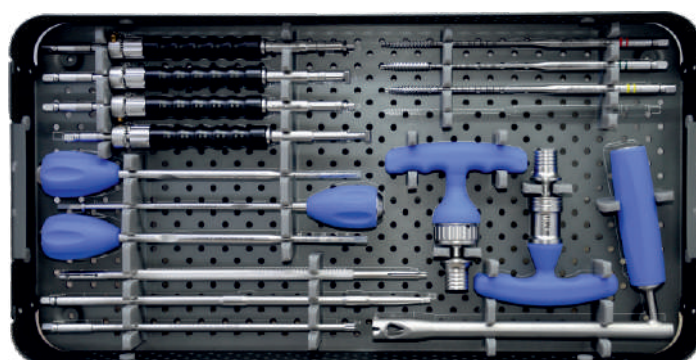
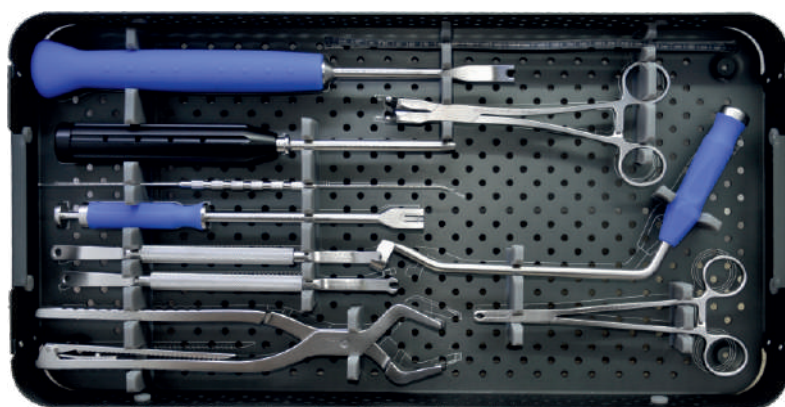
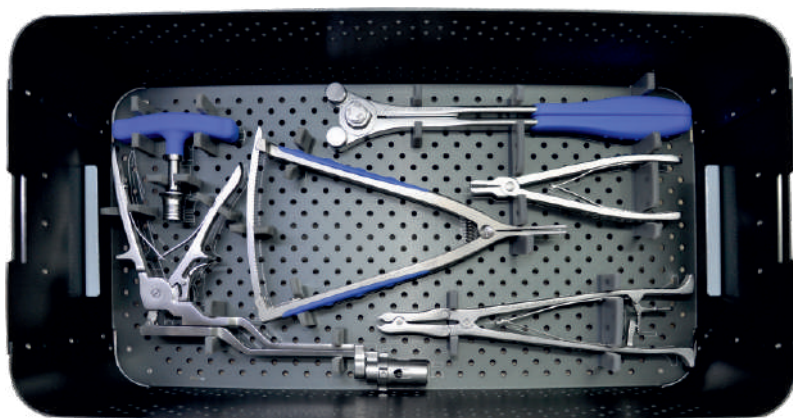


Transforaminal Lumbar Intervertebral Fusion
(Kidney Cage)-Peek (Sterile)

Cat No.	Length (mm)	Cat No.	Length (mm)
ST.1209.027	7 x 20	ST.1209.037	7 x 25
ST.1209.028	8 x 20	ST.1209.038	8 x 25
ST.1209.029	9 x 20	ST.1209.039	9 x 25
ST.1209.030	10 x 20	ST.1209.040	10 x 25
ST.1209.031	11 x 20	ST.1209.041	11 x 25
ST.1209.032	12 x 20	ST.1209.042	12 x 25
ST.1209.033	13 x 20	ST.1209.043	13 x 25
ST.1209.034	14 x 20	ST.1209.044	14 x 25
ST.1209.035	15 x 20	ST.1209.045	15 x 25



XP.IS.196 PEDICLE SCREWS INSTRUMENTS SET



PEDICLE SCREWS INSTRUMENTS

XP.906.102 Compression Forceps



XP.906.104 Breakable Forceps



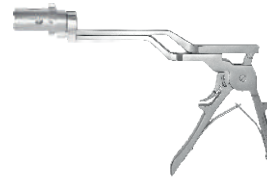
XP.906.106 Rod Rotation Forceps



XP.906.108 Holding Forceps



XP.906.110 Reduction Forceps



XP.906.112 Quick Coupling T-type Handle



XP.906.114 Ratchet Quick Coupling Handle T-type



XP.906.116 Torque Limiting Handle 10.N.M.



PEDICLE SCREWS INSTRUMENTS

XP.906.118 Counter Torque



XP.906.120 Develop Needle Positioner



XP.906.122 Develop Needle- Cylindrical



XP.906.124 Develop Needle- Sphere



XP.906.126 Monoaxial Screw Driver



XP.906.128 Polyaxial Star Screw Driver -T25



XP.906.130 Reduction Monoaxial Screw Driver



XP.906.132 Reduction Polyaxial Star Screw Driver -T25



PEDICLE SCREWS INSTRUMENTS

XP906.134 Quick Coupling Tap Dia. 4.5MM



XP906.136 Quick Coupling Tap Dia. 5.5MM



XP906.138 Quick Coupling Tap Dia. 6.5MM



XP906.140 Anti- Rotation Sleeve



XP906.142 Double end Feeler



XP906.144 Rod Pusher



XP906.146 Reduction Monoaxial Screw Driver



XP906.148 Tab Breaker



PEDICLE SCREWS INSTRUMENTS

XP906.150 Quick Coupling Star Drive
Screw Driver shaft -T25



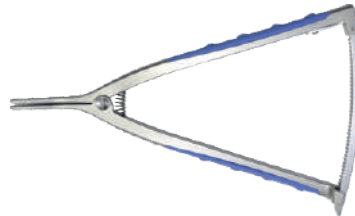
XP906.152 Quick Coupling Star Drive
Screw Driver shaft -T30



XP906.154 Trial Rod



XP906.156 Distractor Forceps



XP906.158 Limited Open Awl



XP906.160 Probe - Straight



XP906.162 Probe - Curved



XP906.164 Rod Bender Roller Type



PEDICLE SCREWS INSTRUMENTS

XP906.166 Rocker



XP906.168 Rod Rotation



XP906.170 Cannulated Quick Coupling Tap
Dia. 5.5MM



XP906.172 Cannulated Quick Coupling Tap
Dia. 6.5MM



XP400.168 Graphic Instruments Box
For Pedicle Screws



XP.IS.196 PEDICLE SCREWS INSTRUMENTS SET

Cat No. IS.196	Description	Units
XP906.102	Compression Forceps	1
XP906.104	Breakable Forceps	1
XP906.106	Rod Rotation Forceps	1
XP906.108	Holding Forceps	1
XP906.110	Reduction Forceps	1
XP906.112	Quick Coupling T-type Handle	1
XP906.114	Ratchet Quick Coupling Handle T-type	1
XP906.116	Torque Limiting T-type Handle 10.N.M.	1
XP906.118	Counter Torque	1
XP906.120	Develop Needle Positioner	1
XP906.122	Develop Needle - Cylindrical	4
XP906.124	Develop Needle- Sphere	4
XP906.126	Monoaxial Screw Driver	1
XP906.128	Polyaxial Star Screw Driver -T25	1
XP906.130	Reduction Monoaxial Screw Driver	1
XP906.132	Reduction Polyaxial Star Screw Driver -T25	1
XP906.134	Quick Coupling Tap Dia. 4.5MM	1
XP906.136	Quick Coupling Tap Dia. 5.5MM	1
XP906.138	Quick Coupling Tap Dia. 6.5MM	1
XP906.140	Anti -Rotation Sleeve	1
XP906.142	Double end Feeler	1
XP906.144	Rod Pusher	1
XP906.146	Double end Inner Lock Nut Holder Star drive - T25/T30	1
XP906.148	Tab Breaker	1
XP906.150	Quick Coupling Star Drive Screw Driver shaft -T25	1
XP906.152	Quick Coupling Star Drive Screw Driver shaft -T30	1
XP906.154	Trial Rod	1
XP906.156	Distractor Forceps	1
XP906.158	Limited Open Awl	1
XP906.160	Probe - Straight	1
XP906.162	Probe - Curved	1
XP906.164	Rod Bender Roller Type	1
XP906.166	Rocker	1
XP906.168	Rod Rotationer	2
XP906.170	Cannulated Quick Coupling Tap Dia. 5.5MM	1
XP906.172	Cannulated Quick Coupling Tap Dia. 6.5MM	1
XP400.168	Graphic Instruments Box For Pedicle Screws	1

Polyaxial T-Line **MIS** Pedicle Screw

Cat No. Titanium	Dia (mm)	Length (mm)
Ti.617.55.35	5.5	35
Ti.617.55.40	5.5	40
Ti.617.55.45	5.5	45
Ti.617.55.50	5.5	50
Ti.617.65.35	6.5	35
Ti.617.65.40	6.5	40
Ti.617.65.45	6.5	45
Ti.617.65.50	6.5	50



Polyaxial T- Line **MIS** Dual Thread Fenestrated Pedicle Screw

Cat No. Titanium	Dia (mm)	Length (mm)
Ti.630.55.35	5.5	35
Ti.630.55.40	5.5	40
Ti.630.55.45	5.5	45
Ti.630.55.50	5.5	50
Ti.630.65.35	6.5	35
Ti.630.65.40	6.5	40
Ti.630.65.45	6.5	45
Ti.630.65.50	6.5	50



MIS T Line Connecting Rod - Straight - Titanium

Cat No.	Dia (mm)	Length (mm)
Ti.618.040	5.5	40
Ti.618.050	5.5	50
Ti.618.060	5.5	60
Ti.618.070	5.5	70
Ti.618.080	5.5	80
Ti.618.090	5.5	90
Ti.618.100	5.5	100
Ti.618.110	5.5	110
Ti.618.120	5.5	120
Ti.618.130	5.5	130
Ti.618.140	5.5	140
Ti.618.150	5.5	150



MIS T Line Connecting Rod - Curved - Titanium

Cat No.	Dia (mm)	Length (mm)
Ti.619.040	5.5	40
Ti.619.050	5.5	50
Ti.619.060	5.5	60
Ti.619.070	5.5	70
Ti.619.080	5.5	80
Ti.619.090	5.5	90
Ti.619.100	5.5	100
Ti.619.110	5.5	110
Ti.619.120	5.5	120
Ti.619.130	5.5	130
Ti.619.140	5.5	140
Ti.619.150	5.5	150



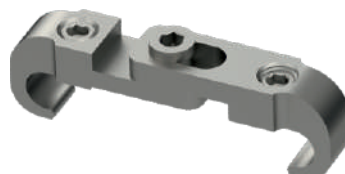
Transverse Connector - Titanium

Cat No.	Size	Length
Ti.613.001	Small	50mm
Ti.613.002	Medium	70mm
Ti.613.003	Large	90mm



Top Loading Cross link connector - Titanium

Cat No.	Size	Length
Ti.613.101	Small	30-35mm
Ti.613.102	Medium	35-45mm
Ti.613.103	Large	45-55mm



Posterior Cervical Polyaxial Screw -Titanium

Cat No.	Dia (mm)	Length (mm)
Titanium		
Ti.621.35.10	3.5	10
Ti.621.35.12	3.5	12
Ti.621.35.14	3.5	14
Ti.621.35.16	3.5	16
Ti.621.35.18	3.5	18
Ti.621.35.20	3.5	20
Ti.621.35.22	3.5	22
Ti.621.35.24	3.5	24
Ti.621.35.26	3.5	26
Ti.621.35.28	3.5	28
Ti.621.35.30	3.5	30
Ti.621.35.32	3.5	32
Ti.621.35.34	3.5	34
Ti.621.35.36	3.5	36
Ti.621.35.38	3.5	38
Ti.621.35.40	3.5	40



Cat No.	Dia (mm)	Length (mm)
Titanium		
Ti.621.40.10	4.0	10
Ti.621.40.12	4.0	12
Ti.621.40.14	4.0	14
Ti.621.40.16	4.0	16
Ti.621.40.18	4.0	18
Ti.621.40.20	4.0	20
Ti.621.40.22	4.0	22
Ti.621.40.24	4.0	24
Ti.621.40.26	4.0	26
Ti.621.40.28	4.0	28
Ti.621.40.30	4.0	30
Ti.621.40.32	4.0	32
Ti.621.40.34	4.0	34
Ti.621.40.36	4.0	36
Ti.621.40.38	4.0	38
Ti.621.40.40	4.0	40



Posterior Cervical Polyaxial Screw Partially Threaded - Titanium

Cat No.	Dia (mm)	Length (mm)
Ti.631.35.26	3.5	26
Ti.631.35.28	3.5	28
Ti.631.35.30	3.5	30
Ti.631.35.32	3.5	32
Ti.631.35.34	3.5	34
Ti.631.35.36	3.5	36
Ti.631.35.38	3.5	38
Ti.631.35.40	3.5	40
Ti.631.40.26	4.0	26
Ti.631.40.28	4.0	28
Ti.631.40.30	4.0	30
Ti.631.40.32	4.0	32
Ti.631.40.34	4.0	34
Ti.631.40.36	4.0	36
Ti.631.40.38	4.0	38
Ti.631.40.40	4.0	40



Straight Connecting Rod - Titanium

Cat No.	Dia (mm)	Length (mm)
Ti.622.030	3.5	30
Ti.622.040	3.5	40
Ti.622.050	3.5	50
Ti.622.060	3.5	60
Ti.622.080	3.5	80
Ti.622.100	3.5	100
Ti.622.120	3.5	120
Ti.622.200	3.5	200



Ti.623.101 Pre Contured
Connecting Rod - Titanium

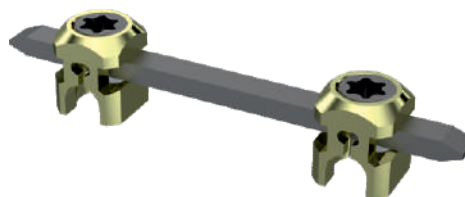


Ti.623.102 Pre Contured Plate
Rod - Titanium



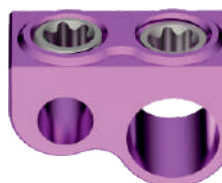
Posterior Cervical Crosslink
Transverse Connector - Titanium

Cat No.	Dia (mm)
Ti.624.101	Small
Ti.624.102	Medium
Ti.624.103	large



Posterior Cervical Rod to Rod
Connector - Titanium

Cat No.	Size (mm)
TI.625.101	3.5 X 3.5mm
TI.625.102	3.5 X 4.5mm
TI.625.103	3.5 X 5.5mm
TI.625.104	3.5 X 6.0mm



Laminar Hooks - Titanium

Cat No.	Size
Ti.626.101	5.5mm
Ti.626.102	6.0mm



Occipital Plate -Titanium

Cat No.	Size
Ti.627.101	24 - 33mm
Ti.627.102	32 - 41mm
Ti.627.103	40 - 49mm



Occipital Screw -Titanium

Cat No.	Dia (mm)	Length (mm)
Ti.628.45.08	4.5	8
Ti.628.45.10	4.5	10
Ti.628.45.12	4.5	12
Ti.628.45.14	4.5	14
Ti.628.45.16	4.5	16
Ti.628.50.08	5.0	8
Ti.628.50.10	5.0	10
Ti.628.50.12	5.0	12
Ti.628.50.14	5.0	14
Ti.628.50.16	5.0	16



Ti.629.101 Occipital Clamp Closed
1 Hole - Titanium



Ti.629.102 Occipital Clamp Closed
2 Hole - Titanium



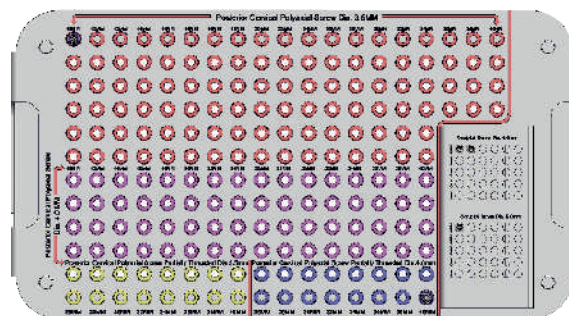
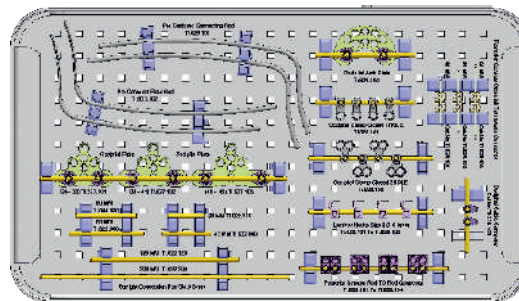
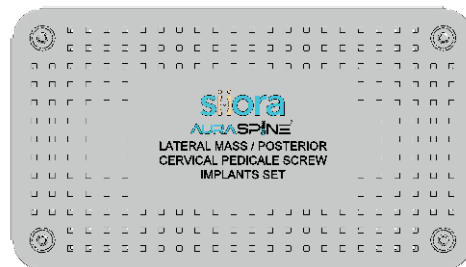
Ti.629.103 Occipital Cable
Connector - Titanium



Ti.629.104 Occipital Arch Plate - Titanium
Size : 50mm



IS.211
Implant Set For Lateral Mass/Posterior
Cervical Pedicle Screw System



IS.211 Implant Set For Lateral Mass/Posterior Cervical Pedicle Screw System

Cat No. IS.211	Description	Units
TI.621.35.10	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 10MM	6
TI.621.35.12	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 12MM	12
TI.621.35.14	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 14MM	12
TI.621.35.16	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 16MM	12
TI.621.35.18	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 18MM	6
TI.621.35.20	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 20MM	6
TI.621.35.22	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 22MM	6
TI.621.35.24	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 24MM	6
TI.621.35.26	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 26MM	6
TI.621.35.28	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 28MM	6
TI.621.35.30	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 30MM	6
TI.621.35.32	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 32MM	6
TI.621.35.34	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 34MM	6
TI.621.35.36	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 36MM	4
TI.621.35.38	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 38MM	4
TI.621.35.40	Posterior Cervical Polyaxial Screw -Titanium Dia. 3.5MM Length 40MM	4
TI.621.40.10	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 10MM	4
TI.621.40.12	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 12MM	4
TI.621.40.14	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 14MM	4
TI.621.40.16	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 16MM	4
TI.621.40.18	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 18MM	4
TI.621.40.20	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 20MM	4
TI.621.40.22	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 22MM	4
TI.621.40.24	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 24MM	4
TI.621.40.26	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 26MM	4
TI.621.40.28	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 28MM	4
TI.621.40.30	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 30MM	4
TI.621.40.32	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 32MM	4
TI.621.40.34	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 34MM	4
TI.621.40.36	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 36MM	4
TI.621.40.38	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 38MM	4
TI.621.40.40	Posterior Cervical Polyaxial Screw -Titanium Dia. 4.0MM Length 40MM	4
TI.631.35.26	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 3.5MM Length 26MM	2
TI.631.35.28	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 3.5MM Length 28MM	2
TI.631.35.30	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 3.5MM Length 30MM	2

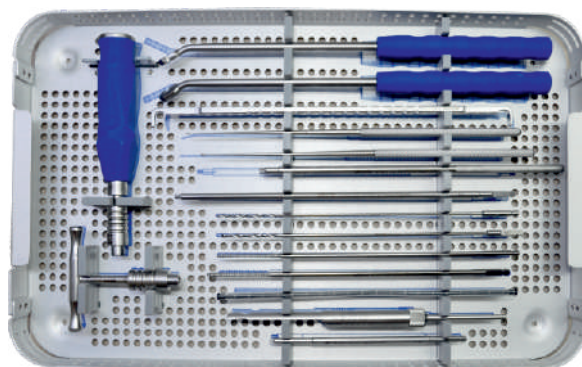
IS.211 Implant Set For Lateral Mass/Posterior Cervical Pedicle Screw System

Cat No. IS.211	Description	Units
TI.631.35.32	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 3.5MM Length 32MM	2
TI.631.35.34	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 3.5MM Length 34MM	2
TI.631.35.36	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 3.5MM Length 36MM	2
TI.631.35.38	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 3.5MM Length 38MM	2
TI.631.35.40	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 3.5MM Length 40MM	2
TI.631.40.26	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 4.0MM Length 26MM	2
TI.631.40.28	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 4.0MM Length 28MM	2
TI.631.40.30	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 4.0MM Length 30MM	2
TI.631.40.32	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 4.0MM Length 32MM	2
TI.631.40.34	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 4.0MM Length 34MM	2
TI.631.40.36	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 4.0MM Length 36MM	2
TI.631.40.38	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 4.0MM Length 38MM	2
TI.631.40.40	Posterior Cervical Polyaxial Screw Partially Threaded -Titanium Dia. 4.0MM Length 40MM	2
TI.622.030	Straight Connecting Rod - Titainum Dia. 3.5 mm Length 30mm	2
TI.622.040	Straight Connecting Rod - Titainum Dia. 3.5 mm Length 40mm	2
TI.622.050	Straight Connecting Rod - Titainum Dia. 3.5 mm Length 50mm	2
TI.622.060	Straight Connecting Rod - Titainum Dia. 3.5 mm Length 60mm	2
TI.622.080	Straight Connecting Rod - Titainum Dia. 3.5 mm Length 80mm	2
TI.622.100	Straight Connecting Rod - Titainum Dia. 3.5 mm Length 100mm	2
TI.622.120	Straight Connecting Rod - Titainum Dia. 3.5 mm Length 120mm	2
TI.622.200	Straight Connecting Rod - Titainum Dia. 3.5 mm Length 200mm	2
TI.623.101	Pre Contured Connecting Rod - Titainum	2
TI.623.102	Pre Contured Plate Rod - Titainum	2

IS.211 Implant Set For Lateral Mass/Posterior Cervical Pedicle Screw System

Cat No. IS.211	Description	Units
TI.624.101	Posterior Cervical Crosslink Transverse Connector - Small	1
TI.624.102	Posterior Cervical Crosslink Transverse Connector - Medium	1
TI.624.103	Posterior Cervical Crosslink Transverse Connector - Large	1
TI.625.101	Posterior Cervical Rod to Rod Connector - Titanium - Size: 3.5 X 3.5mm	2
TI.625.102	Posterior Cervical Rod to Rod Connector - Titanium - Size: 3.5 X 4.5mm	2
TI.625.103	Posterior Cervical Rod to Rod Connector - Titanium - Size: 3.5 X 5.5mm	2
TI.625.104	Posterior Cervical Rod to Rod Connector - Titanium - Size: 3.5 X 6.0mm	2
TI.626.101	Laminar Hooks -Titanium Size : 5.5mm	2
TI.626.102	Laminar Hooks -Titanium Size : 6.0mm	2
TI.627.101	Occipital Plate -Titanium Size: 24-33mm	1
TI.627.102	Occipital Plate -Titanium Size: 32-41mm	1
TI.627.103	Occipital Plate -Titanium Size: 40-49mm	1
TI.628.45.08	Occipital Screw -Titanium Dia. 4.5mm Length 8mm	6
TI.628.45.10	Occipital Screw -Titanium Dia. 4.5mm Length 10mm	6
TI.628.45.12	Occipital Screw -Titanium Dia. 4.5mm Length 12mm	6
TI.628.45.14	Occipital Screw -Titanium Dia. 4.5mm Length 14mm	6
TI.628.45.16	Occipital Screw -Titanium Dia. 4.5mm Length 16mm	6
TI.628.50.08	Occipital Screw -Titanium Dia. 5.0mm Length 8mm	6
TI.628.50.10	Occipital Screw -Titanium Dia. 5.0mm Length 10mm	6
TI.628.50.12	Occipital Screw -Titanium Dia. 5.0mm Length 12mm	6
TI.628.50.14	Occipital Screw -Titanium Dia. 5.0mm Length 14mm	6
TI.628.50.16	Occipital Screw -Titanium Dia. 5.0mm Length 16mm	6
TI.629.101	Occipital Clamp Closed 1 Hole -Titanium	4
TI.629.102	Occipital Clamp Closed 2 Hole -Titanium	4
TI.629.103	Occipital Cable Connector -Titanium	2
TI.629.104	Occipital Arch Plate - Titanium Size : 50mm	1
400.182	Aluminium Implant Box For Lateral Mass/Posterior Cervical Pedicle Screws	1

XP IS.197 LATERAL MASS/ POSTERIOR CERVICAL
PEDICLE SCREW INSTRUMENT SET



Lateral Mass / Posterior Cervical Pedicle Screw Instruments

XP907.002 Drill Bit - Quick Coupling End,
Dia. 2.4mm X 215mm Long



XP907.004 Drill Bit - Quick Coupling End,
Dia. 2.7mm X 215mm Long



XP907.006 Quick Coupling Tap Dia. 3.5MM



XP907.008 Quick Coupling Tap Dia. 4.0MM



XP907.010 Quick Coupling Star Screw
Driver Shaft -T25



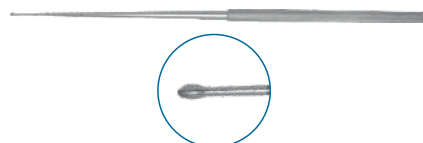
XP907.012 Inner Lock Nut Holder



XP907.014 Rod Template Dia.3.5MM

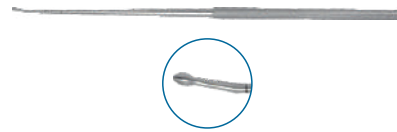


XP907.016 Posterior Cervical Probe (Straight)



Lateral Mass / Posterior Cervical Pedicle Screw Instruments

XP907.018 Posterior Cervical Probe (Curved)



XP907.020 Laminar Stripper



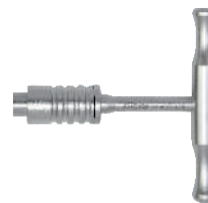
XP907.022 Rod Bender -Pair



XP907.024 Depth Gauge 0-40mm



XP907.026 T-Type Quick Coupling Handle



XP907.028 Straight- Quick Coupling Handle



XP907.030 Straight Torque Limiting Handle
3.0N.M.



XP907.032 Rod Holding Plier

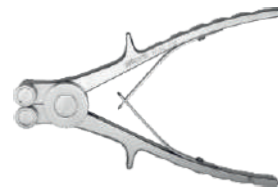


Lateral Mass / Posterior Cervical Pedicle Screw Instruments

XP907.034 Screw Holding Plier



XP907.036 Rod Bending Plier



XP907.038 Opening Cone



XP907.040 Expanding Cone



XP907.042 Developer



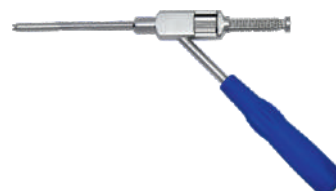
XP907.044 Spherical Positioning Pin



XP907.046 Cylindrical Positioning Pin



XP907.048 Drilling Guide



Lateral Mass / Posterior Cervical Pedicle Screw Instruments

XP907.050 Protection Sleeve Dia. 6.3MM



XP907.052 Rod Pressing device



XP907.054 Counter Torque



XP907.056 Posterior Cervical Pedicle Screw Driver T-15



XP907.058 Spreading pliers



XP907.060 Compression pliers



XP907.062 Rod Shearing Pliers



XP907.064 Strong Rod Clamping Pliers



Lateral Mass / Posterior Cervical Pedicle Screw Instruments

XP907.066 Quick Coupling Star Screw Driver
Shaft -T15



XP400.170 Graphic Instrument Box For Lateral
Mass / Posterior Cervical Pedicle Screw



XP.IS.197 Lateral Mass / Posterior Cervical Pedicle Screw Instrument Set

Cat No. XPIS.197	Description	Units
XP907.002	Drill Bit - Quick Coupling End, Dia. 2.4mm X 215mm Long	1
XP907.004	Drill Bit - Quick Coupling End, Dia. 2.7mm X 215mm Long	1
XP907.006	Quick Coupling Tap Dia. 3.5MM	1
XP907.008	Quick Coupling Tap Dia. 4.0MM	1
XP907.010	Quick Coupling Star Screw Driver Shaft -T25	1
XP907.012	Inner Lock Nut Holder	1
XP907.014	Rod Template Dia.3.5MM	1
XP907.016	Posterior Cervical Probe (Straight)	1
XP907.018	Posterior Cervical Probe (Curved)	1
XP907.020	Laminar Stripper	1
XP907.022	Rod Bender -Pair	1
XP907.024	Depth Gauge 0-40mm	1
XP907.026	T -Type Quick Coupling Handle	1
XP907.028	Straight- Quick Coupling Handle	1
XP907.030	Straight Torque Limiting Handle 3.0N.M.	1
XP907.032	Rod Holding Plier	1
XP907.034	Screw Holding Plier	1
XP907.036	Rod Bending Plier	1
XP907.038	Opening Cone	1
XP907.040	Expanding Cone	1
XP907.042	Developer	1
XP907.044	Spherical Positioning Pin	3
XP907.046	Cylindrical Positioning Pin	3
XP907.048	Drilling Guide	1
XP907.050	Protection Sleeve Dia. 6.3MM	1
XP907.052	Rod Pressing device	1
XP907.054	Counter Torque	1
XP907.056	Posterior Cervical Pedicle Screw Driver T-15	1
XP907.058	Spreading Pliers	1
XP907.060	Compression Pliers	1
XP907.062	Rod Shearing Pliers	1
XP907.064	Strong Rod Clamping Pliers	1
XP907.066	Quick Coupling Star Screw Driver Shaft -T15	1
XP400.170	Graphic Instrument Box For Lateral Mass	1
	/ Posterior Cervical Pedicle Screw	

Anterior Cervical Plate
One-Level - Titanium

Cat No.	Length (mm)
Ti.199.619	19
Ti.199.621	21
Ti.199.623	23
Ti.199.625	25
Ti.199.627	27
Ti.199.629	29
Ti.199.631	31
Ti.199.633	33
Ti.199.635	35



Anterior Cervical Plate
Two-Level - Titanium

Cat No.	Length (mm)
Ti.199.636	35
Ti.199.637	37
Ti.199.639	39
Ti.199.641	41
Ti.199.643	43
Ti.199.645	45
Ti.199.647	47
Ti.199.649	49
Ti.199.651	51



Anterior Cervical Plate
Three-Level - Titanium

Cat No.	Length (mm)
Ti.199.652	51
Ti.199.654	54
Ti.199.657	57
Ti.199.660	60
Ti.199.663	63
Ti.199.666	66
Ti.199.669	69
Ti.199.672	72



Anterior Cervical Plate Four-Level - Titanium

Cat No.	Length (mm)
Ti.199.665	65
Ti.199.670	69
Ti.199.673	73
Ti.199.677	77
Ti.199.681	81
Ti.199.685	85
Ti.199.689	89
Ti.199.693	93



3.5MM Anterior Cervical Screw Self Drilling - Titanium

Cat No.	Length (mm)
Ti.114.310	10
Ti.114.312	12
Ti.114.314	14
Ti.114.316	16
Ti.114.318	18
Ti.114.320	20



4.0MM Anterior Cervical Screw Self Drilling - Titanium

Cat No.	Length (mm)
Ti.114.410	10
Ti.114.412	12
Ti.114.414	14
Ti.114.416	16
Ti.114.418	18
Ti.114.420	20



3.5MM Anterior Cervical Screw
Self Tapping - Titanium

Cat No.	Length (mm)
Ti.114.510	10
Ti.114.512	12
Ti.114.514	14
Ti.114.516	16
Ti.114.518	18
Ti.114.520	20



4.0MM Anterior Cervical Screw
Self Tapping - Titanium

Cat No.	Length (mm)
Ti.114.610	10
Ti.114.612	12
Ti.114.614	14
Ti.114.616	16
Ti.114.618	18
Ti.114.620	20



IS.209 Implant Set for Anterior Cervical Plating System



IS.209 Implant Set For Anterior Cervical Plating System

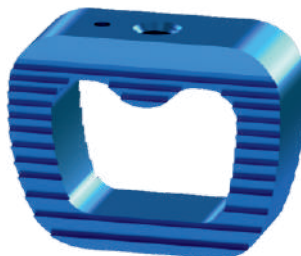
Cat No. IS.209	Description	Units
TI.199.619	Anterior Cervical Plate, One Level - Length 19mm - Titanium	1
TI.199.621	Anterior Cervical Plate, One Level - Length 21mm - Titanium	1
TI.199.623	Anterior Cervical Plate, One Level - Length 23mm - Titanium	1
TI.199.625	Anterior Cervical Plate, One Level - Length 25mm - Titanium	1
TI.199.627	Anterior Cervical Plate, One Level - Length 27mm - Titanium	1
TI.199.629	Anterior Cervical Plate, One Level - Length 29mm - Titanium	1
TI.199.631	Anterior Cervical Plate, One Level - Length 31mm - Titanium	1
TI.199.633	Anterior Cervical Plate, One Level - Length 33mm - Titanium	1
TI.199.635	Anterior Cervical Plate, One Level - Length 35mm - Titanium	1
TI.199.636	Anterior Cervical Plate, Two Level - Length 35mm - Titanium	1
TI.199.637	Anterior Cervical Plate, Two Level - Length 37mm - Titanium	1
TI.199.639	Anterior Cervical Plate, Two Level - Length 39mm - Titanium	1
TI.199.641	Anterior Cervical Plate, Two Level - Length 41mm - Titanium	1
TI.199.643	Anterior Cervical Plate, Two Level - Length 43mm - Titanium	1
TI.199.645	Anterior Cervical Plate, Two Level - Length 45mm - Titanium	1
TI.199.647	Anterior Cervical Plate, Two Level - Length 47mm - Titanium	1
TI.199.649	Anterior Cervical Plate, Two Level - Length 49mm - Titanium	1
TI.199.651	Anterior Cervical Plate, Two Level - Length 51mm - Titanium	1
TI.199.652	Anterior Cervical Plate, Three Level - Length 51mm - Titanium	1
TI.199.654	Anterior Cervical Plate, Three Level - Length 54mm - Titanium	1
TI.199.657	Anterior Cervical Plate, Three Level - Length 57mm - Titanium	1
TI.199.660	Anterior Cervical Plate, Three Level - Length 60mm - Titanium	1
TI.199.663	Anterior Cervical Plate, Three Level - Length 63mm - Titanium	1
TI.199.666	Anterior Cervical Plate, Three Level - Length 66mm - Titanium	1
TI.199.669	Anterior Cervical Plate, Three Level - Length 69mm - Titanium	1
TI.199.672	Anterior Cervical Plate, Three Level - Length 72mm - Titanium	1
TI.199.665	Anterior Cervical Plate, Four Level - Length 65mm - Titanium	1
TI.199.670	Anterior Cervical Plate, Four Level - Length 69mm - Titanium	1
TI.199.673	Anterior Cervical Plate, Four Level - Length 73mm - Titanium	1
TI.199.677	Anterior Cervical Plate, Four Level - Length 77mm - Titanium	1
TI.199.681	Anterior Cervical Plate, Four Level - Length 81mm - Titanium	1
TI.199.685	Anterior Cervical Plate, Four Level - Length 85mm - Titanium	1
TI.199.689	Anterior Cervical Plate, Four Level - Length 89mm - Titanium	1
TI.199.693	Anterior Cervical Plate, Four Level - Length 93mm - Titanium	1

IS.209 Implant Set For Anterior Cervical Plating System

Cat No. IS.209	Description	Units
TI.114.310	3.5mm Anterior Cervical Screw - Self Drilling - Length 10mm -Titanium	10
TI.114.312	3.5mm Anterior Cervical Screw - Self Drilling - Length 12mm -Titanium	10
TI.114.314	3.5mm Anterior Cervical Screw - Self Drilling - Length 14mm -Titanium	10
TI.114.316	3.5mm Anterior Cervical Screw - Self Drilling - Length 16mm -Titanium	10
TI.114.318	3.5mm Anterior Cervical Screw - Self Drilling - Length 18mm -Titanium	10
TI.114.320	3.5mm Anterior Cervical Screw - Self Drilling - Length 20mm -Titanium	10
TI.114.410	4.0mm Anterior Cervical Screw - Self Drilling - Length 10mm -Titanium	10
TI.114.412	4.0mm Anterior Cervical Screw - Self Drilling - Length 12mm -Titanium	10
TI.114.414	4.0mm Anterior Cervical Screw - Self Drilling - Length 14mm -Titanium	10
TI.114.416	4.0mm Anterior Cervical Screw - Self Drilling - Length 16mm -Titanium	10
TI.114.418	4.0mm Anterior Cervical Screw - Self Drilling - Length 18mm -Titanium	10
TI.114.420	4.0mm Anterior Cervical Screw - Self Drilling - Length 20mm -Titanium	10
TI.114.510	3.5mm Anterior Cervical Screw - Self Tapping - Length 10mm -Titanium	10
TI.114.512	3.5mm Anterior Cervical Screw - Self Tapping - Length 12mm -Titanium	10
TI.114.514	3.5mm Anterior Cervical Screw - Self Tapping - Length 14mm -Titanium	10
TI.114.516	3.5mm Anterior Cervical Screw - Self Tapping - Length 16mm -Titanium	10
TI.114.518	3.5mm Anterior Cervical Screw - Self Tapping - Length 18mm -Titanium	10
TI.114.520	3.5mm Anterior Cervical Screw - Self Tapping - Length 20mm -Titanium	10
TI.114.610	4.0mm Anterior Cervical Screw - Self Tapping - Length 10mm -Titanium	10
TI.114.612	4.0mm Anterior Cervical Screw - Self Tapping - Length 12mm -Titanium	10
TI.114.614	4.0mm Anterior Cervical Screw - Self Tapping - Length 14mm -Titanium	10
TI.114.616	4.0mm Anterior Cervical Screw - Self Tapping - Length 16mm -Titanium	10
TI.114.618	4.0mm Anterior Cervical Screw - Self Tapping - Length 18mm -Titanium	10
TI.114.620	4.0mm Anterior Cervical Screw - Self Tapping - Length 20mm -Titanium	10
400.167	Graphic Implant Box for Anterior Cervical Plates (Medical Grade Plastic)	1

Cervical Cage Spacer - Titanium

Cat No.	Length (mm)
Ti.1206.105	5
Ti.1206.106	6
Ti.1206.107	7
Ti.1206.108	8
Ti.1206.109	9
Ti.1206.110	10

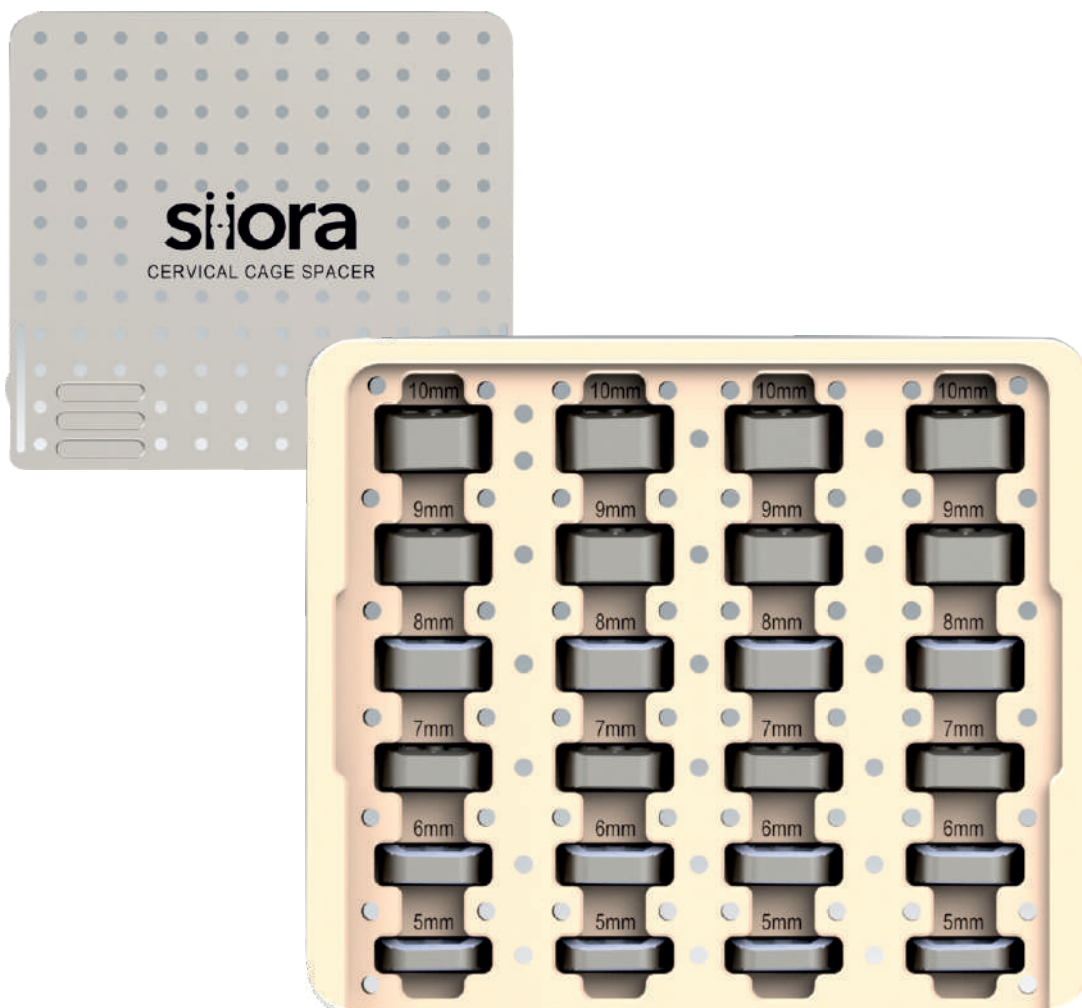


Cervical Cage Spacer - Peek (sterile)

Cat No.	Size(mm)
ST.1206.105	5
ST.1206.106	6
ST.1206.107	7
ST.1206.108	8
ST.1206.109	9
ST.1206.110	10



IS.207 Implant Set For Cervical Cage Spacer - Titanium



Cat No. IS.207	Description	Units
TI.1206.105	Cervical Cage Spacer - Titanium - Size : 5mm	4
TI.1206.106	Cervical Cage Spacer - Titanium - Size : 6mm	4
TI.1206.107	Cervical Cage Spacer - Titanium - Size : 7mm	4
TI.1206.108	Cervical Cage Spacer - Titanium - Size : 8mm	4
TI.1206.109	Cervical Cage Spacer - Titanium - Size : 9mm	4
TI.1206.110	Cervical Cage Spacer - Titanium - Size : 10mm	4
400.178	Graphic Implant Box for Cervical Cage Spacer (Medical Grade Plastic)	1

ACDF Standalone Cage
PRO 0° Deg. Taper -Titanium

Cat No. Titanium	Length (mm)
Ti.1206.206	6
Ti.1206.207	7
Ti.1206.208	8
Ti.1206.209	9
Ti.1206.210	10
Ti.1206.211	11
Ti.1206.212	12



ACDF Standalone Cage
PRO 7° Deg. Taper -Titanium

Cat No. Titanium	Length (mm)
Ti.1206.306	6
Ti.1206.307	7
Ti.1206.308	8
Ti.1206.309	9
Ti.1206.310	10
Ti.1206.311	11
Ti.1206.312	12



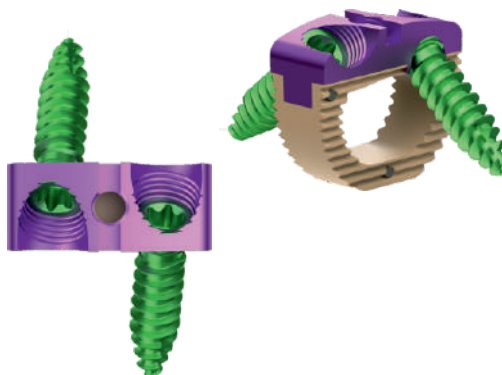
ACDF Standalone
Locking Screw -Titanium

Cat No. Titanium	Dia. (mm)	Length (mm)
Ti.1206.410	4.0	10
Ti.1206.412	4.0	12
Ti.1206.414	4.0	14
Ti.1206.416	4.0	16
Ti.1206.418	4.0	18
Ti.1206.420	4.0	20



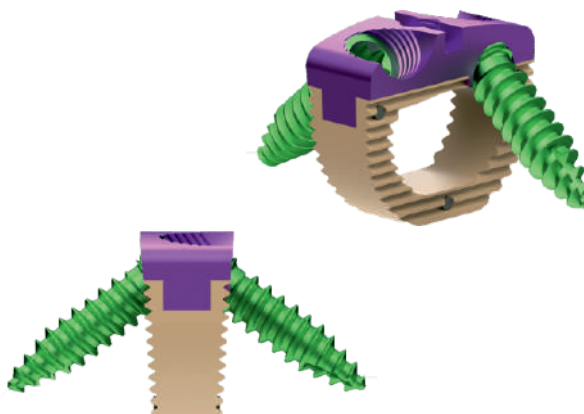
ACDF Standalone Cage
PRO 0° Deg. Taper - Peek (Sterile)

Cat No. Titanium	Length (mm)
ST.1206.206	6
ST.1206.207	7
ST.1206.208	8
ST.1206.209	9
ST.1206.210	10
ST.1206.211	11
ST.1206.212	12

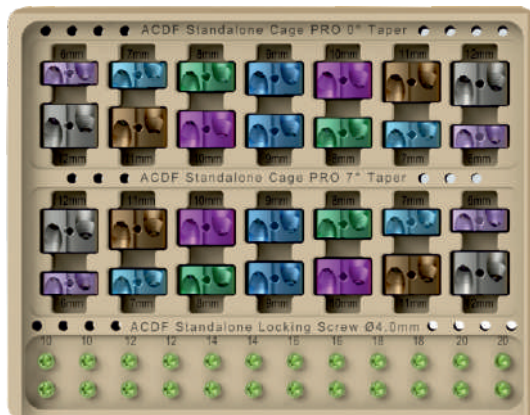


ACDF Standalone Cage
PRO 7° Deg. Taper - Peek (Sterile)

Cat No. Titanium	Length (mm)
ST.1206.306	6
ST.1206.307	7
ST.1206.308	8
ST.1206.309	9
ST.1206.310	10
ST.1206.311	11
ST.1206.312	12

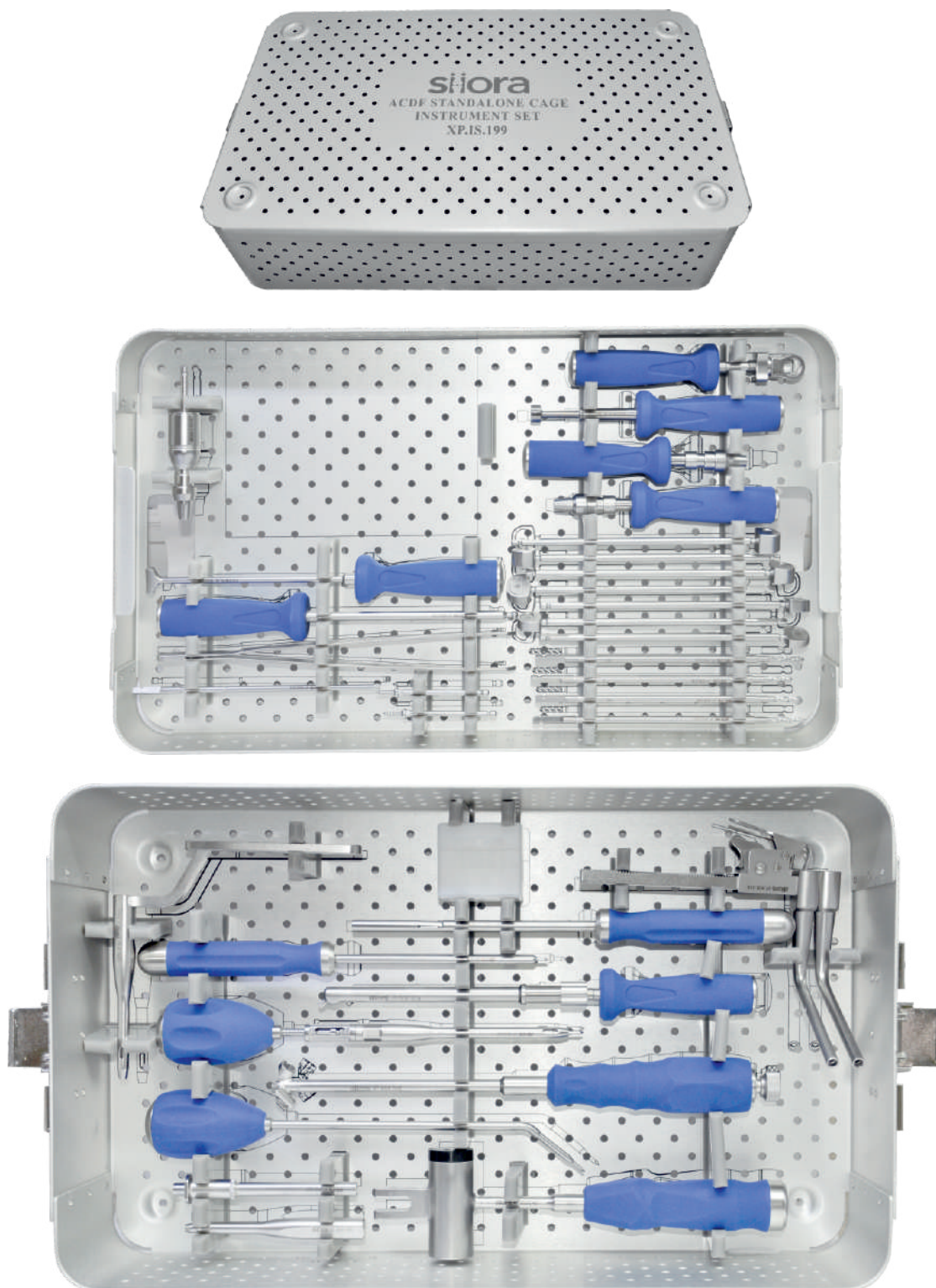


IS.214 ACDF Standalone Cage Implant Set - Titanium



Cat No. IS.207	Description	Units
Ti.1206.206	ACDF Standalone Cage PRO 0° Deg Taper -Titanium - Size : 6mm	2
Ti.1206.207	ACDF Standalone Cage PRO 0° Deg Taper -Titanium - Size : 7mm	2
Ti.1206.208	ACDF Standalone Cage PRO 0° Deg Taper -Titanium - Size : 8mm	2
Ti.1206.209	ACDF Standalone Cage PRO 0° Deg Taper -Titanium - Size : 9mm	2
Ti.1206.210	ACDF Standalone Cage PRO 0° Deg Taper -Titanium - Size : 10mm	2
Ti.1206.211	ACDF Standalone Cage PRO 0° Deg Taper -Titanium - Size : 11mm	2
Ti.1206.212	ACDF Standalone Cage PRO 0° Deg Taper -Titanium - Size : 12mm	2
Ti.1206.306	ACDF Standalone Cage PRO 7° Deg Taper -Titanium - Size : 6mm	2
Ti.1206.307	ACDF Standalone Cage PRO 7° Deg Taper -Titanium - Size : 7mm	2
Ti.1206.308	ACDF Standalone Cage PRO 7° Deg Taper -Titanium - Size : 8mm	2
Ti.1206.309	ACDF Standalone Cage PRO 7° Deg Taper -Titanium - Size : 9mm	2
Ti.1206.310	ACDF Standalone Cage PRO 7° Deg Taper -Titanium - Size : 10mm	2
Ti.1206.311	ACDF Standalone Cage PRO 7° Deg Taper -Titanium - Size : 11mm	2
Ti.1206.312	ACDF Standalone Cage PRO 7° Deg Taper -Titanium - Size : 12mm	2
TI.1206.410	ACDF Standalone Locking Screw- Self Tapping -Titanium Dia. 4.0 Length 10mm	4
TI.1206.412	ACDF Standalone Locking Screw- Self Tapping -Titanium Dia. 4.0 Length 12mm	4
TI.1206.414	ACDF Standalone Locking Screw- Self Tapping -Titanium Dia. 4.0 Length 14mm	4
TI.1206.416	ACDF Standalone Locking Screw- Self Tapping -Titanium Dia. 4.0 Length 16mm	4
TI.1206.418	ACDF Standalone Locking Screw- Self Tapping -Titanium Dia. 4.0 Length 18mm	4
TI.1206.420	ACDF Standalone Locking Screw- Self Tapping -Titanium Dia. 4.0 Length 20mm	4
400.180	Graphic Implant Box for ACDF Standalone Cage (Medical Grade Plastic)	1

XP.IS.199 ACDF STANDALONE CAGE INSTRUMENT SET



ACDF STANDALONE CAGE INSTRUMENTS

XP908.002 Compactor



XP908.004 Bone Planting Bin



XP908.006 Cage Inserter



XP908.008 Screw Holding Sleeve



XP908.010 Drill Guide 3.2mm



XP908.012 Hole Opener - Straight



XP908.014 Hole Opener - Angled



XP908.016 Drill Bit - S.S.- Quick Coupling End,
Dia 3.2mm X Length 12mm



ACDF STANDALONE CAGE INSTRUMENTS

XP908.018 Drill Bit - S.S.- Quick Coupling End,
Dia 3.2mm X Length 14mm



XP908.020 Drill Bit - S.S.- Quick Coupling End,
Dia 3.2mm X Length 16mm



XP908.022 Drill Bit - S.S.- Quick Coupling End,
Dia 3.2mm X Length 18mm



XP908.024 Trial Sizer Dia. 6mm



XP908.026 Trial Sizer Dia. 7mm



XP908.028 Trial Sizer Dia. 8mm



XP908.030 Trial Sizer Dia. 9mm



XP908.032 Trial Sizer Dia. 10mm



ACDF STANDALONE CAGE INSTRUMENTS

XP908.034 Trial Sizer Dia. 11mm



XP908.036 Trial Sizer Dia. 12mm



XP908.038 4.5mm Ball Driver



XP908.040 Split Cone



XP908.042 Bone Holding Pin



XP908.044 Bone Holding Pin Driver



XP908.046 Pin Distractor



XP908.048 Hammering Device



ACDF STANDALONE CAGE INSTRUMENTS

XP908.050 Pusher



XP908.052 Quick Coupling Handle



XP908.054 Universal Joint Star screw driver - T15



XP908.056 Locking Device



XP908.058 Quick Coupling Star Driver Shaft -T15



XP908.060 Locking Drill Sleeve for 3.2mm Drill Bit



XP908.062 Torque Limiting Handle 1.2N.M.



XP908.064 Holding forceps



XP400.175 Graphic Instrument Box For
ACDF Standalone Cage

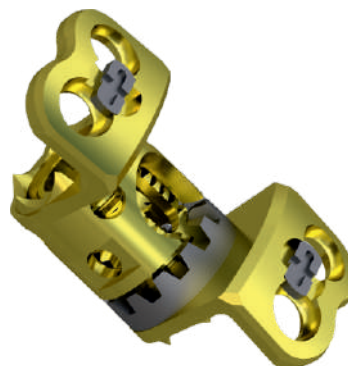


XP.IS.199 ACDF STANDALONE CAGE INSTRUMENT SET

Cat No. XPIS.199	Description	Units
XP908.002	Compactor	1
XP908.004	Bone Planting Bin	1
XP908.006	Cage Inserter	1
XP908.008	Screw Holding Sleeve	1
XP908.010	Drill Guide 3.2mm	1
XP908.012	Hole Opener - Straight	1
XP908.014	Hole Opener - Angled	1
XP908.016	Drill Bit - S.S.- Quick Coupling End, Dia 3.2mm X Length 12mm	1
XP908.018	Drill Bit - S.S.- Quick Coupling End, Dia 3.2mm X Length 14mm	1
XP908.020	Drill Bit - S.S.- Quick Coupling End, Dia 3.2mm X Length 16mm	1
XP908.022	Drill Bit - S.S.- Quick Coupling End, Dia 3.2mm X Length 18mm	1
XP908.024	Trial Sizer Dia. 6mm	1
XP908.026	Trial Sizer Dia. 7mm	1
XP908.028	Trial Sizer Dia. 8mm	1
XP908.030	Trial Sizer Dia. 9mm	1
XP908.032	Trial Sizer Dia. 10mm	1
XP908.034	Trial Sizer Dia. 11mm	1
XP908.036	Trial Sizer Dia. 12mm	1
XP908.038	4.5mm Ball Driver	1
XP908.040	Split Cone	1
XP908.042	Bone Holding Pin	2
XP908.044	Bone Holding Pin Driver	1
XP908.046	Pin Distractor	1
XP908.048	Hammering Device	1
XP908.050	Pusher	1
XP908.052	Quick Coupling Handle	2
XP908.054	Universal Joint Star screw driver - T15	1
XP908.056	Locking Device	1
XP908.058	Quick Coupling Star Driver Shaft -T15	1
XP908.060	Locking Drill Sleeve for 3.2mm Drill Bit	1
XP908.062	Torque Limiting Handle 1.2N.M.	1
XP908.064	Holding forceps	1
XP400.175	Graphic Instrument Box For ACDF Standalone Cage	1

Corpectomy Expandable Cage with Plate - Titanium

Cat No. Titanium	Size (mm)
Ti.1207.102	12 X 20-24
Ti.1207.104	12 X 24-28
Ti.1207.106	12 X 28-38
Ti.1207.108	12 X 38-52
Ti.1207.110	12 X 50-70
Ti.1207.202	14 X 20-24
Ti.1207.204	14 X 24-28
Ti.1207.206	14 X 28-38
Ti.1207.208	14 X 38-52
Ti.1207.210	14 X 50-70



Corpectomy Expandable Cage Standard - Titanium

Cat No. Titanium	Size (mm)
Ti.1208.101	12 X 20-24
Ti.1208.102	12 X 24-28
Ti.1208.103	12 X 28-38
Ti.1208.104	12 X 38-52
Ti.1208.105	12 X 50-70
Ti.1208.201	14 X 20-24
Ti.1208.202	14 X 24-28
Ti.1208.203	14 X 28-38
Ti.1208.204	14 X 38-52
Ti.1208.205	14 X 50-70



Corpectomy Cage Screw Self Tapping Dia. 4.5mm - Titanium

Cat No. Titanium	Length (mm)
Ti.1207.410	10
Ti.1207.412	12
Ti.1207.414	14
Ti.1207.416	16
Ti.1207.418	18
Ti.1207.420	20



ECO CAGE - TITANIUM

Cat No.	Dia. (mm)	Length (mm)
Ti.1210.120	8.0	20
Ti.1210.125	8.0	25
Ti.1210.130	8.0	30
Ti.1210.135	8.0	35
Ti.1210.140	8.0	40
Ti.1210.145	8.0	45
Ti.1210.150	8.0	50
Ti.1210.160	8.0	60
Ti.1210.180	8.0	80
Ti.1210.190	8.0	90
Ti.1210.200	8.0	100



Cat No.	Dia. (mm)	Length (mm)
Ti.1210.220	10.0	20
Ti.1210.225	10.0	25
Ti.1210.230	10.0	30
Ti.1210.235	10.0	35
Ti.1210.240	10.0	40
Ti.1210.245	10.0	45
Ti.1210.250	10.0	50
Ti.1210.260	10.0	60
Ti.1210.280	10.0	80
Ti.1210.290	10.0	90
Ti.1210.300	10.0	100



Cat No.	Dia. (mm)	Length (mm)
Ti.1210.320	12.0	20
Ti.1210.325	12.0	25
Ti.1210.330	12.0	30
Ti.1210.335	12.0	35
Ti.1210.340	12.0	40
Ti.1210.345	12.0	45
Ti.1210.350	12.0	50
Ti.1210.360	12.0	60
Ti.1210.380	12.0	80
Ti.1210.390	12.0	90
Ti.1210.400	12.0	100



ECO CAGE- TITANIUM

Cat No.	Dia. (mm)	Length (mm)
Ti.1210.420	14.0	20
Ti.1210.425	14.0	25
Ti.1210.430	14.0	30
Ti.1210.435	14.0	35
Ti.1210.440	14.0	40
Ti.1210.445	14.0	45
Ti.1210.450	14.0	50
Ti.1210.460	14.0	60
Ti.1210.480	14.0	80
Ti.1210.490	14.0	90
Ti.1210.500	14.0	100



Cat No.	Dia. (mm)	Length (mm)
Ti.1210.520	16.0	20
Ti.1210.525	16.0	25
Ti.1210.530	16.0	30
Ti.1210.535	16.0	35
Ti.1210.540	16.0	40
Ti.1210.545	16.0	45
Ti.1210.550	16.0	50
Ti.1210.560	16.0	60
Ti.1210.580	16.0	80
Ti.1210.590	16.0	90
Ti.1210.600	16.0	100



Cat No.	Dia. (mm)	Length (mm)
Ti.1210.620	18.0	20
Ti.1210.625	18.0	25
Ti.1210.630	18.0	30
Ti.1210.635	18.0	35
Ti.1210.640	18.0	40
Ti.1210.645	18.0	45
Ti.1210.650	18.0	50
Ti.1210.660	18.0	60
Ti.1210.680	18.0	80
Ti.1210.690	18.0	90
Ti.1210.700	18.0	100



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