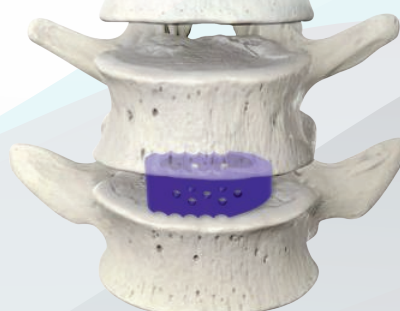
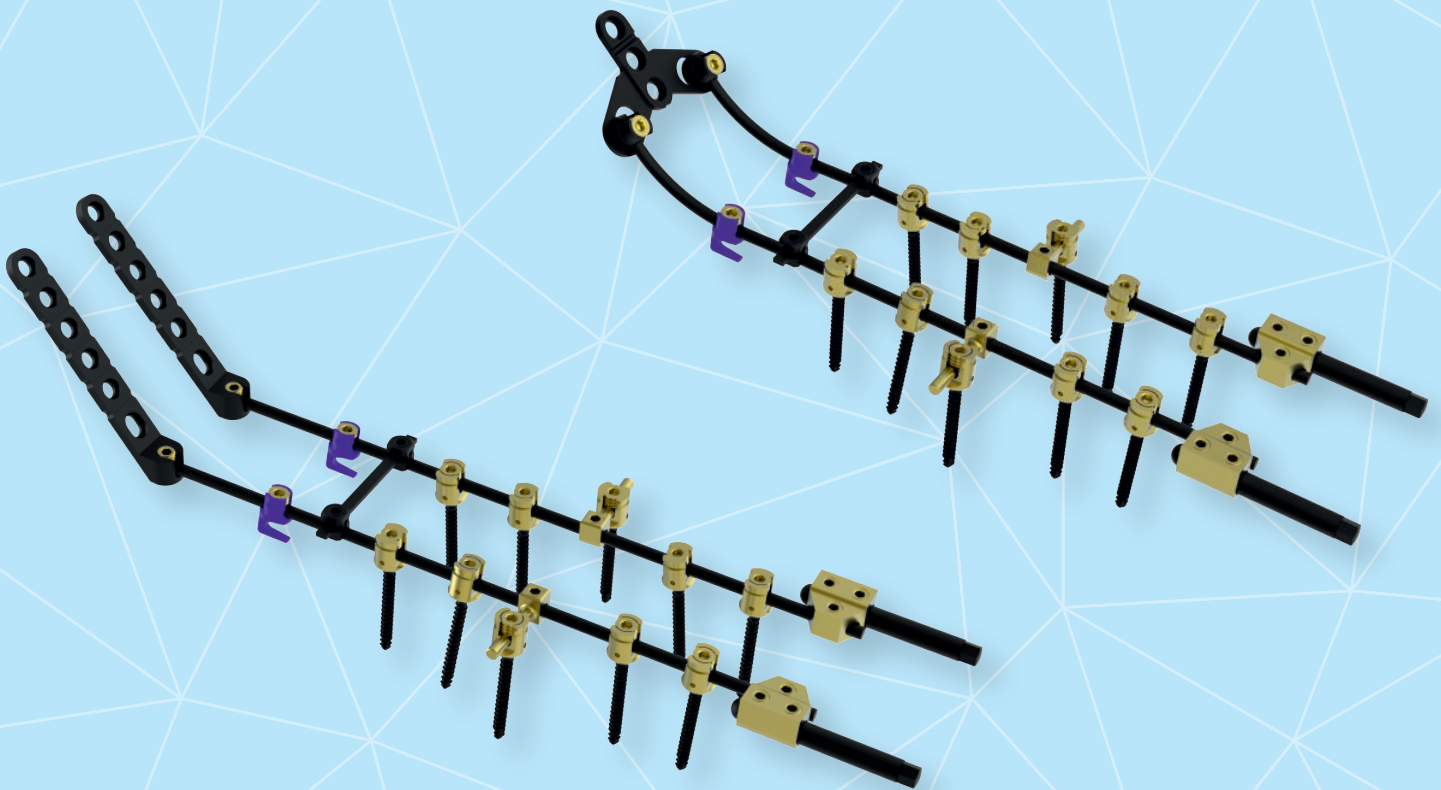




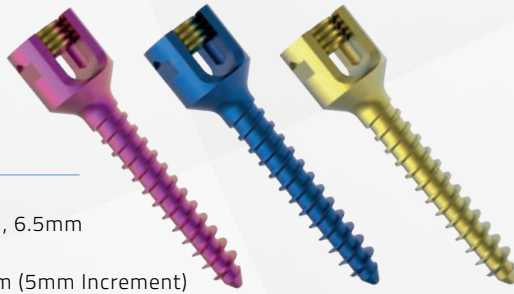
SPINAL IMPLANTS & INSTRUMENTS

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T401 Monoaxial Screw



DIAMETER
4.5mm, 5.5mm, 6.5mm
LENGTH
30mm to 50mm (5mm Increment)
MATERIAL
Titanium

T402 Polyaxial Screw



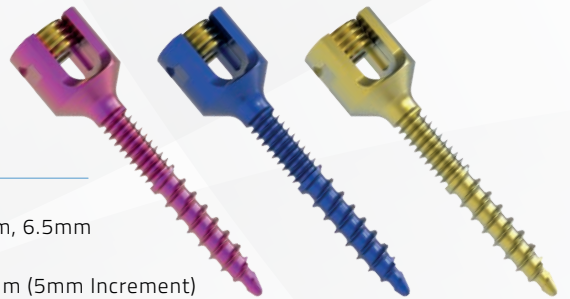
DIAMETER
4.5mm, 5.5mm, 6.5mm
LENGTH
30mm to 50mm (5mm Increment)
MATERIAL
Titanium

T406 Reduction Screw



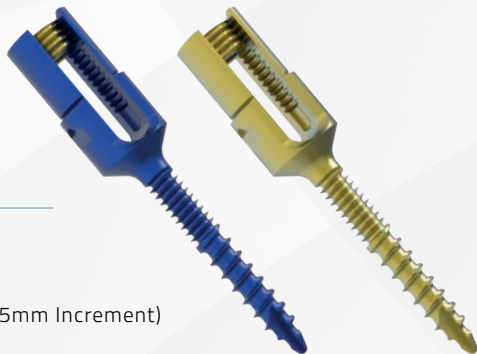
DIAMETER
5.5mm, 6.5mm
LENGTH
30mm to 50mm (5mm Increment)
MATERIAL
Titanium

T421 Monoaxial Screw (Double Threaded)



DIAMETER
4.5mm, 5.5mm, 6.5mm
LENGTH
30mm to 50mm (5mm Increment)
MATERIAL
Titanium

T422 Monoaxial Reduction Screw (Double Threaded)



DIAMETER
5.5mm, 6.5mm
LENGTH
30mm to 50mm (5mm Increment)
MATERIAL
Titanium

T423 Polyaxial Screw (Double Threaded)



DIAMETER
4.5mm, 5.5mm, 6.5mm
LENGTH
30mm to 50mm (5mm Increment)
MATERIAL
Titanium

T424 Polyaxial Reduction Screw (Double Threaded)



DIAMETER
5.5mm, 6.5mm
LENGTH
30mm to 50mm (5mm Increment)
MATERIAL
Titanium

T425 Connecting Rod 6.0mm



LENGTH
50mm to 100mm (10mm Increment)
120mm to 200mm (20mm Increment)
250mm to 300mm (50mm Increment)
MATERIAL
Titanium

T403 Connecting Rod 5.5mm



LENGTH

100mm, 150mm, 200mm, 250mm, 300mm, 350mm, 400mm, 600mm

MATERIAL

Titanium

T426 Cross Connector



SIZE (MM)

30 x 34, 34 x 42, 40 x 53, 50 x 70

MATERIAL

Titanium

T426A Crosslink 6.0mm



LENGTH

60mm, 70mm, 80mm

MATERIAL

Titanium

T412 Inner Nut



MATERIAL

Titanium

675.001 Straight Awl



675.002 Curved Awl



675.003 Marker Inserter



675.037 Marker left (5 pcs)

675.038 Marker right (5 pcs)



675.004 Open Awl



675.005 Quick-Coupling Handle



675.006 Quick-Coupling Straight Handle



675.007 Tap 4.5mm

675.008 Tap 5.5mm

675.009 Tap 6.5mm



675.010 Straight Probe



675.039 Curved Probe



675.040 Hard Probe



675.011 Mono-axial Screwdriver (short)



675.012 Multi-axial Screwdriver (short)



675.013 Screw Holder



675.014 Ratcheting Handle



675.015 Rod Holder



675.016 Rod Rotator



675.017 Rod Bender



675.018 Bending Device (left and Right)



675.019 Rod Pusher



675.020 12 N.m. Torque wrench



675.021 Spreader



675.022 Compressor



675.023 Anti-Rotating Sleeve



675.024 Rod Compressor



675.025 Breaker



675.026 Rod Holder Straight



675.027 Wrench



675.028 Mono-axial Screwdriver (long)



675.029 Multi-axial Screwdriver (long)



675.030 Small Wrench $\phi 4.0$



675.031 Template (2 pcs)



675.032 Rod Persuader



675.033 Rotating Device SW5.0



675.034 Rod Fork



675.035 Screwdriver SW3.5



675.036 Hex Screwdriver SW3.5



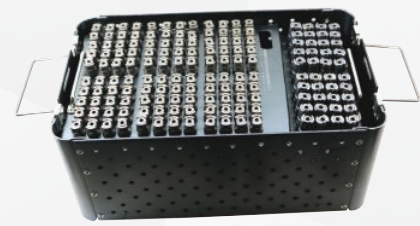
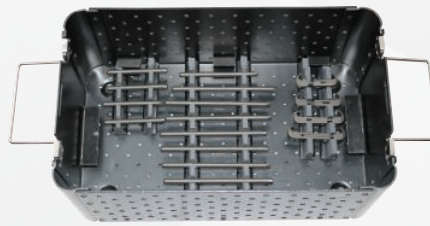
675.041 Crosslink Measurement



675.042 Screw Measurement



SAGC.36 Spinal Pedicle Implant Set



Implants

Code No.	Description	Qty.
T401	Monoaxial Screw 4.5mm Length : 30mm, 35mm, 40mm, 45mm, 50mm	4
	Monoaxial Screw 5.5mm Length : 30mm, 35mm, 40mm, 45mm, 50mm	4
	Monoaxial Screw 6.5mm Length : 30mm, 35mm, 40mm, 45mm, 50mm	4
T402	Polyaxial Screw 4.5mm Length : 30mm, 35mm, 40mm, 45mm, 50mm	4
	Polyaxial Screw 5.5mm Length : 30mm, 35mm, 40mm, 45mm, 50mm	4
	Polyaxial Screw 6.5mm Length : 30mm, 35mm, 40mm, 45mm, 50mm	4
T406	Reduction Screw 5.5mm Length : 30mm, 35mm, 40mm, 45mm, 50mm	4
	Reduction Screw 6.5mm Length : 30mm, 35mm, 40mm, 45mm, 50mm	4
T425	Connecting Rod 6.0mm Length : 50mm, 60mm, 70mm, 80mm, 90mm, 100mm, 120mm, 140mm, 160mm, 180mm, 200mm, 250mm, 300mm	2
T426A	Crosslink 6.0mm Length : 60mm, 70mm, 80mm	1

SAGC.37 Spinal Pedicle Instrument Set



Instruments

Code No.	Description	Qty.
675.001	Straight Awl	1
675.002	Curved Awl	1
675.003	Marker Insertor	1
675.037	Marker left (5 pcs)	1
675.038	Marker right (5 pcs)	1
675.004	Open Awl	1
675.005	Quick-Coupling Handle	1
675.006	Quick-Coupling Straight Handle	1
675.007	Tap 4.5mm	1
675.008	Tap 5.5mm	1
675.009	Tap 6.5mm	1
675.010	Straight Probe	1
675.039	Curved Probe	1
675.040	Hard Probe	1
675.011	Mono-axial Screwdriver (short)	1
675.012	Multi-axial Screwdriver (short)	1
OR		
675.043	Multi-axial Screwdriver (short) T25 Star head	1
675.013	Screw Holder	1
OR		
675.047	Screw Holder for T25 Star head	1
675.014	Ratcheting Handle	1
675.015	Rod Holder	1
675.016	Rod Rotator	1
675.017	Rod Bender	1
675.018	Bending Device (Left and Right)	1

Instruments

Code No.	Description	Qty.
675.019	Rod Pusher	1
675.021	Spreader	1
675.022	Compressor	1
675.023	Anti-Rotating Sleeve	1
675.024	Rod Compressor	1
675.025	Breaker	1
675.027	Wrench	1
OR		
675.048	Wrench for T25 Star head	1
675.028	Mono-axial Screwdriver (long)	1
675.029	Multi-axial Screwdriver (long)	1
OR		
675.044	Multi-axial Screwdriver (long) T25 Star head	1
675.030	Small Wrench ϕ 4.0	1
675.031	Template (2 pcs)	1
675.032	Rod Persuader	1
675.033	Rotating Device SW5.0	1
675.034	Rod Fork	1
675.035	Screwdriver SW3.5	1
OR		
675.045	Screwdriver T25 for Star head	1
675.036	Hex Screwdriver SW3.5	1
OR		
675.046	Quick Coupling Screw driver for T25 Star head	1
675.041	Crosslink Measurement	1
675.042	Screw Measurement	1

T428 Anterior Cervical Screw-I



DIAMETER

4.0mm, 4.5mm

LENGTH

13mm to 18mm (1mm Increment)

MATERIAL

Titanium

T430 Anterior Cervical Screw-II



DIAMETER

4.0mm, 4.5mm

LENGTH

11mm to 19mm (2mm Increment)

MATERIAL

Titanium

T427 Anterior Cervical Plate-I



HOLES

4, 6, 8, 10

LENGTH (MM)

25, 27, 30, 32, 35, 38, 41, 44, 47, 50, 53, 57, 60, 63, 66, 69, 72, 75, 78, 81

MATERIAL

Titanium

T429 Anterior Cervical Plate-II



HOLES

4, 6, 8

LENGTH (MM)

22.5, 25, 27.5, 30, 32.5, 35, 37.5, 40, 43, 46, 51, 56, 61, 66, 71, 76, 81

MATERIAL

Titanium

676.001 Drill Bit Ø2.5mm x 185mm



676.002 Screw Holding Sleeve



676.003 Bone Curette for Cervical



676.004 Screwdriver Hex 2.5mm



676.005 Ø4.0mm Tap with Stopper



676.006 Bone Awl for Anterior Cervical



676.007 Brace Screwdriver



676.008 Nut Screwdriver



676.009 Ø2.5mm Hand Drill with Stopper



676.010 Plate Holder Forcep



676.011 Cervical Retractor



676.012 Guider for Drill Bit



676.013 Distractor for Anterior Cervical



676.014 Location Screw Screwdriver



676.015 Brace Screw (3.4mm tap)



676.016 Plate Bender for Anterior Cervical



676.017 Location Screw



SAGC.38 Anterior Cervical Implant & Instrument Set



Instruments

Code No.	Description	Qty.
676.001	Drill Bit Ø2.5mm x 185mm	2
676.002	Screw Holding Sleeve	2
676.003	Bone Curette for Cervical	1
676.004	Screwdriver Hex 2.5mm	2
676.005	Ø4.0mm Tap with Stopper	1
676.006	Bone Awl for Anterior Cervical	1
676.007	Brace Screwdriver	1
676.008	Nut Screwdriver	1
676.009	Ø2.5mm Hand Drill with Stopper	1
676.010	Plate Holder Forcep	1
676.011	Cervical Retractor	2
676.012	Guider for Drill Bit	1
676.013	Distractor for Anterior Cervical	1
676.014	Location Screw Screwdriver	1
676.015	Brace Screw (3.4mm tap)	2
676.016	Plate Bender for Anterior Cervical	1
676.017	Location Screw	4

Implants

Code No.	Description	Qty.
T428	Anterior Cervical Screw-I Size: 4.0mm, 4.5mm Length: 13mm, 14mm, 15mm, 16mm, 17mm, 18mm	5
T430	Anterior Cervical Screw-II Size: 4.0mm, 4.5mm Length: 11mm, 13mm, 15mm, 17mm, 19mm	5
T427	Anterior Cervical Plate-I Holes: 4, 6, 8, 10 Length: 25mm, 27mm, 30mm, 32mm, 35mm, 38mm, 41mm, 44mm, 47mm, 50mm, 53mm, 57mm, 60mm, 63mm, 66mm, 69mm, 72mm, 75mm, 78mm, 81mm	1
T429	Anterior Cervical Plate-II Holes: 4, 6, 8 Length: 22.5mm, 25mm, 27.5mm, 30mm, 32.5mm, 35mm, 37.5mm, 40mm, 43mm, 46mm, 51mm, 56mm, 61mm, 66mm, 71mm, 76mm, 81mm	1

T431 Polyaxial Cervical Screw



DIAMETER

3.5mm, 4.0mm

LENGTH

10mm to 30mm (2mm Increment)

MATERIAL

Titanium

T433 Connecting Rod 3.5mm



LENGTH

50mm, 100mm, 150mm, 200mm

MATERIAL

Titanium

T435 Crosslink 3.5mm



LENGTH

35mm, 40mm, 45mm

MATERIAL

Titanium

T437 Occipital Screws 4.0mm



LENGTH

10mm to 18mm (2mm Increment)

MATERIAL

Titanium

T439.01 Lateral Bolt



MATERIAL

Titanium

T432 Occipital Plate-I



SIZE

32mm, 37mm

MATERIAL

Titanium

T434 Occipital Plate-II



HOLES

4, 5, 6

MATERIAL

Titanium

T436.01 Laminar Hook



MATERIAL

Titanium

T438.01 Domino Bolt



MATERIAL

Titanium

678.001 Bending Iron Left & Right



678.002 Distractor



678.003 Curved Probe for Posterior Cervical Screw



678.004 Straight Probe for Posterior Cervical Screw



678.005 Hex Nut Holder 2.5mm



678.006 Hex Screwdriver 2.5mm Long



678.007 Quick coupling Drill Bit Ø2.4 x 215mm

678.008 Quick coupling Drill Bit Ø2.7 x 215mm



678.009 Quick coupling Tap Ø3.5

678.010 Quick coupling Tap Ø4.0



678.011 Mould Rod Ø3.5



678.012 Depth Gauge 0-40mm



678.013 Crosslink Hex Screwdriver SW2.5 Short



678.014 Rod Pusher for Posterior Cervical Screw



678.015 Hole Open Forcep



678.016 Bone Awl for Posterior Cervical



678.017 Screw/Hook Holder Forcep



678.018 Rod Holder Forcep



678.019 Counter Torque



678.020 Pedicle Screw Screwdriver



678.021 Protection Sleeve



678.022 Drill Guider



678.023 Rod Cutter



678.024 Parallel Compression Forcep



678.025 Rod Twist



678.026 Distractor Forcep



678.027 Rod Bender for Posterior Cervical Screw



612.011 Quick Coupling Straight Handle



603.001 Quick Coupling T Handle



675.003 Marker Inserter



675.037 Marker left (5 pcs)

675.038 Marker right (5 pcs)



SAGC.39 Posterior Cervical Screw Instrument Set



Instruments

Code No.	Description	Qty.
678.001	Bending Iron Left & Right	1
678.002	Distractor	1
678.003	Curved Probe for Posterior Cervical Screw	1
678.004	Straight Probe for Posterior Cervical Screw	1
678.005	Hex Nut Holder 2.5mm	1
678.006	Hex Screwdriver 2.5mm Long	1
678.007	Quick coupling Drill Bit Ø2.4 x 215mm	1
678.008	Quick coupling Drill Bit Ø2.7 x 215mm	1
678.009	Quick coupling Tap Ø3.5	1
678.010	Quick coupling Tap Ø4.0	1
678.011	Mould Rod Ø3.5	1
678.012	Depth Gauge 0-40mm	1
678.013	Crosslink Hex Screwdriver SW2.5 Short	1
678.014	Rod Pusher for Posterior Cervical Screw	1
678.015	Hole Open Forcep	1
678.016	Bone Awl for Posterior Cervical	1

Instruments

Code No.	Description	Qty.
678.017	Screw/Hook Holder Forcep	1
678.018	Rod Holder Forcep	1
678.019	Counter Torque	1
678.020	Pedicle Screw Screwdriver	1
678.021	Protection Sleeve	1
678.022	Drill Guider	1
678.023	Rod Cutter	1
678.024	Parallel Compression Forcep	1
678.025	Rod Twist	1
678.026	Distractor Forcep	1
678.027	Rod Bender for Posterior Cervical Screw	1
612.011	Quick Coupling Straight Handle	1
603.001	Quick Coupling T Handle	1
675.003	Marker Inserter	1
675.037	Marker left (5 pcs)	1
375.038	Marker right (5 pcs)	1

T446 Laminoplasty Bone Screws 2.0mm



LENGTH
5mm, 6mm, 8mm, 10mm, 12mm
MATERIAL
Titanium

T447 Laminoplasty Bone Screws 2.5mm



LENGTH
5mm, 6mm, 8mm, 10mm, 12mm
MATERIAL
Titanium

T440 Lateral Hole Plate 5hole



HOLES
5x8mm, 5x10mm, 5x12mm, 5x14mm, 5x16mm
MATERIAL
Titanium

T441 Hinge Plate 4hole



HOLES
4x10mm, 4x12mm, 4x14mm
MATERIAL
Titanium

T442 Graft Lateral Hole Plate 5hole



HOLES
5x10mm, 5x12mm, 5x14mm
MATERIAL
Titanium

T443 Graft Plate 5hole



HOLES
5x10mm, 5x12mm, 5x14mm
MATERIAL
Titanium

T444 Open Door Lateral Hole Plate Depth 5mm/7mm 4hole



HOLES
4x10mm, 4x12mm, 4x14mm
MATERIAL
Titanium

T445 Open Door Plate Depth 5mm/7mm 4hole



HOLES
4x10mm, 4x12mm, 4x14mm
MATERIAL
Titanium

Instruments

815.001 Cross Screwdriver



815.002 Drill Bit 1.5*5mm (Total length 148mm)

815.003 Drill Bit 1.5*6mm (Total length 148mm)

815.004 Drill Bit 1.5*8mm (Total Length 149mm)

815.005 Drill Bit 1.5*10mm (Total length 149mm)

815.006 Drill Bit 1.5*12mm (Total length 149mm)



815.007 Mold Trial 8/10mm

815.008 Mold Trial 12/14mm

815.009 Mold Trial 16/18mm



815.010 Plate Holder



815.011 Plate Holding Forcep



815.012 Rongeur



815.013 Plate Bender L



815.014 Plate Bender R



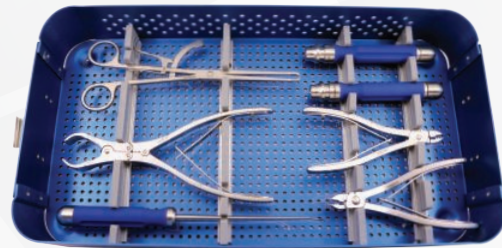
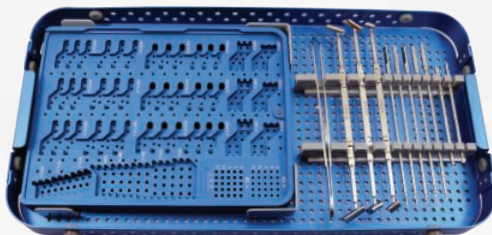
676.003 Bone Curette for Cervical



612.011 Quick Coupling Straight Handle



SAGC.40 Posterior Cervical Laminoplasty Implant & Instrument Set



Instruments

Code No.	Description	Qty.
815.001	Cross Screwdriver	2
815.002	Drill Bit 1.5*5mm (Total length 148mm)	1
815.003	Drill Bit 1.5*6mm (Total length 148mm)	1
815.004	Drill Bit 1.5*8mm (Total Length 149mm)	1
815.005	Drill Bit 1.5*10mm (Total length 149mm)	1
815.006	Drill Bit 1.5*12mm (Total length 149mm)	1
815.007	Mold Trial 8/10mm	1
815.008	Mold Trial 12/14mm	1
815.009	Mold Trial 16/18mm	1
815.010	Plate Holder	1
815.011	Plate Holding Forcep	1
815.012	Rongeur	1
815.013	Plate Bender L	1
815.014	Plate Bender R	1
676.003	Bone Curette for Cervical	1
612.011	Quick Coupling Straight Handle	2

Implants

Code No.	Description	Qty.
T440	Lateral Hole Plate 5hole Holes: 5hole x 8mm, 5hole x 10mm, 5hole x 12mm, 5hole x 14mm, 5hole x 16mm	3
T441	Hinge Plate 4hole Holes: 4hole x 10mm, 4hole x 12mm, 4hole x 14mm	3
T442	Graft Lateral Hole Plate 5hole Holes: 5hole x 10mm, 5hole x 12mm, 5hole x 14mm	3
T443	Graft Plate 5hole Holes: 5hole x 10mm, 5hole x 12mm, 5hole x 14mm	3
T444	Open Door Lateral Hole Plate Depth 5mm/7mm 4hole Holes: 4hole x 10mm, 4hole x 12mm, 4hole x 14mm	3
T445	Open Door Plate Depth 5mm/7mm 4hole Holes: 4hole x 10mm, 4hole x 12mm, 4hole x 14mm	3
T446	Laminoplasty Bone Screws 2.0mm Length: 5mm, 6mm, 8mm, 10mm, 12mm	5
T447	Laminoplasty Bone Screws 2.5mm Length: 5mm, 6mm, 8mm, 10mm, 12mm	5

T413 Cervical Plate



LENGTH

21.5mm to 23mm (1.5mm Increment)
25mm to 70mm (2.5mm Increment)

MATERIAL

Titanium

T414 Cervical Bone Screw 4.0mm



LENGTH

12mm to 22mm (2mm Increment)

MATERIAL

Titanium

T415 Cervical Locking Screw



MATERIAL

Titanium

677.001 Drill Bit with handle 2.5mm for Cervical Bone Screw



677.002 Tap with Handle 4.0mm for Cervical Bone Screw



677.003 Cervical Drill Guide Sleeve

677.004 Cervical Tap Guide Sleeve



677.005 Self Holding Hexagonal Screw Driver 2.5mm Tip



677.006 Lock Screw Driver



677.007 Cervical Plate Holder



677.008 Spacer Spanner



677.009 Spacer 12mm

677.010 Spacer 14mm

677.011 Spacer 16mm

677.012 Spacer 18mm

677.013 Spacer 20mm

677.014 Spacer 22mm



677.015 Plate Bender Pair



SAGC.43 Cervical Implant & Instrument Set



Implants

Code No.	Description	Qty.
T413	Cervical Plate Length : 21.5mm, 23mm, 25mm, 27.5mm, 30mm, 32.5mm, 35mm, 37.5mm, 40mm, 42.5mm, 45mm, 47.5mm, 50mm, 52.5mm, 55mm, 57.5mm, 60mm, 62.5mm, 65mm, 67.5mm, 70mm	1
T414	Cervical Bone Screw 4.0mm Length : 12mm, 14mm, 16mm, 18mm, 20mm, 22mm	4
T415	Cervical Locking Screw	4

Instruments

Code No.	Description	Qty.
677.001	Drill Bit with handle 2.5mm for Cervical Bone Screw	1
677.002	Tap with Handle 4.0mm for Cervical Bone Screw	1
677.003	Cervical Drill Guide Sleeve	1
677.004	Cervical Tap Guide Sleeve	1
677.005	Self Holding Hexagonal Screw Driver 2.5mm Tip	1
677.006	Lock Screw Driver	1
677.007	Cervical Plate Holder	1
677.008	Spacer Spanner	1
677.009	Spacer 12mm	1
677.010	Spacer 14mm	1
677.011	Spacer 16mm	1
677.012	Spacer 18mm	1
677.013	Spacer 20mm	1
677.014	Spacer 22mm	1
677.015	Plate Bender Pair	1

Implants

- T417A** Expandable Cage 12mm
- T417B** Expandable Cage 14mm
- T417C** Expandable Cage 16mm
- T417D** Expandable Cage 18mm



LENGTH

20 x 25mm, 25 x 30mm, 30 x 40mm, 40 x 60mm, 60 x 80mm

MATERIAL

Titanium

Instruments

- 680.041** Cage Holding Forcep

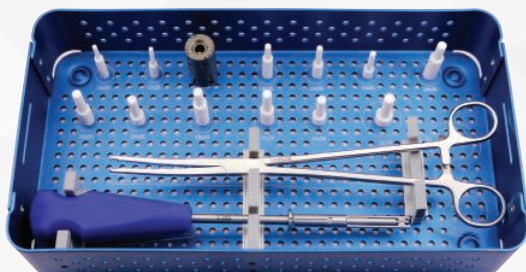


- 680.042** Hex Screwdriver 2.5mm for Expandable Cage



Set

SAGC.41 Expandable Cage Instrument Set



Instruments

Code No.	Description	Qty.
680.041	Cage Holding Forcep	1
680.042	Hex Screwdriver 2.5mm for Expandable Cage	1

Implants

Code No.	Description	Qty.
T417A	Expandable Cage 12mm Length : 20 x 25mm, 25 x 30mm, 30 x 40mm, 40 x 60mm, 60 x 80mm	1
T417B	Expandable Cage 14mm Length : 20 x 25mm, 25 x 30mm, 30 x 40mm, 40 x 60mm, 60 x 80mm	1
T417C	Expandable Cage 16mm Length : 20 x 25mm, 25 x 30mm, 30 x 40mm, 40 x 60mm, 60 x 80mm	1
T417D	Expandable Cage 18mm Length : 20 x 25mm, 25 x 30mm, 30 x 40mm, 40 x 60mm, 60 x 80mm	1

T418 Tlif Cage



DEGREE

4°, 8°, 11°

DIAMETER

7mm, 8mm, 9mm, 10mm, 11mm

MATERIAL

Titanium

T419 Plif Cage



LENGTH

20mm, 25mm

DIAMETER

7mm, 8mm, 9mm, 10mm, 11mm

MATERIAL

Titanium

T420 Banana Cage



LENGTH

25mm, 30mm

DIAMETER

8mm, 9mm, 10mm, 11mm, 12mm

MATERIAL

Titanium

T416 Spinal Eco Cage



LENGTH

20mm to 50mm (5mm Increment)

DIAMETER

12mm, 14mm, 16mm, 18mm

MATERIAL

Titanium

- 680.021** Chisel 7.0mm
- 680.022** Chisel 8.0mm
- 680.023** Chisel 9.0mm
- 680.024** Chisel 10.0mm
- 680.025** Chisel 11.0mm



- 680.027** Box Chisel 7.0mm
- 680.028** Box Chisel 8.0mm
- 680.029** Box Chisel 9.0mm
- 680.030** Box Chisel 10.0mm
- 680.031** Box Chisel 11.0mm



- 680.033** Box Currete Left
- 680.034** Box Currete Right



- 680.035** Cup Currete Left
- 680.036** Cup Currete Right



- 680.037** Plif Cage Introducer



- 680.038** Banana (Kidney Cage) Introducer



- 680.039** Cup Currete Straight



- 680.040** Box Currete Straight



- 811.037** T Handle Cannulated



SAGC.44 Cage Implant & Instrument Set



Implants

Code No.	Description	Qty.
T418A	Tlif Cage 4° Diameter : 7mm, 8mm, 9mm, 10mm, 11mm	1
T418B	Tlif Cage 8° Diameter : 7mm, 8mm, 9mm, 10mm, 11mm	1
T418C	Tlif Cage 11° Diameter : 7mm, 8mm, 9mm, 10mm, 11mm	1
T419A	Plif Cage 20mm Diameter : 7mm, 8mm, 9mm, 10mm, 11mm	1
T419B	Plif Cage 25mm Diameter : 7mm, 8mm, 9mm, 10mm, 11mm	1
T420A	Banana Cage 20mm Diameter : 8mm, 9mm, 10mm, 11mm, 12mm	1
T420B	Banana Cage 25mm Diameter : 8mm, 9mm, 10mm, 11mm, 12mm	1

Instruments

Code No.	Description	Qty.
680.021	Chisel 7.0mm	1
680.022	Chisel 8.0mm	1
680.023	Chisel 9.0mm	1
680.024	Chisel 10.0mm	1
680.025	Chisel 11.0mm	1
680.027	Box Chisel 7.0mm	1
680.028	Box Chisel 8.0mm	1
680.029	Box Chisel 9.0mm	1
680.030	Box Chisel 10.0mm	1
680.031	Box Chisel 11.0mm	1
680.033	Box Curette Left	1
680.034	Box Curette Right	1
680.035	Cup Curette Left	1
680.036	Cup Curette Right	1
680.037	Plif Cage Introducer	1
680.038	Banana (Kidney Cage) Introducer	1
680.039	Cup Curette Straight	1
680.040	Box Curette Straight	1
811.037	T Handle Cannulated	1



House of Ortho Tools

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