



AV-WISELOCK™

4.5/5.0MM ANTERIOR TIBIOTALAR FUSION PLATE

AV-WISELOCK™ 4.5/5.0mm Anterior Tibiotalar Fusion Plate

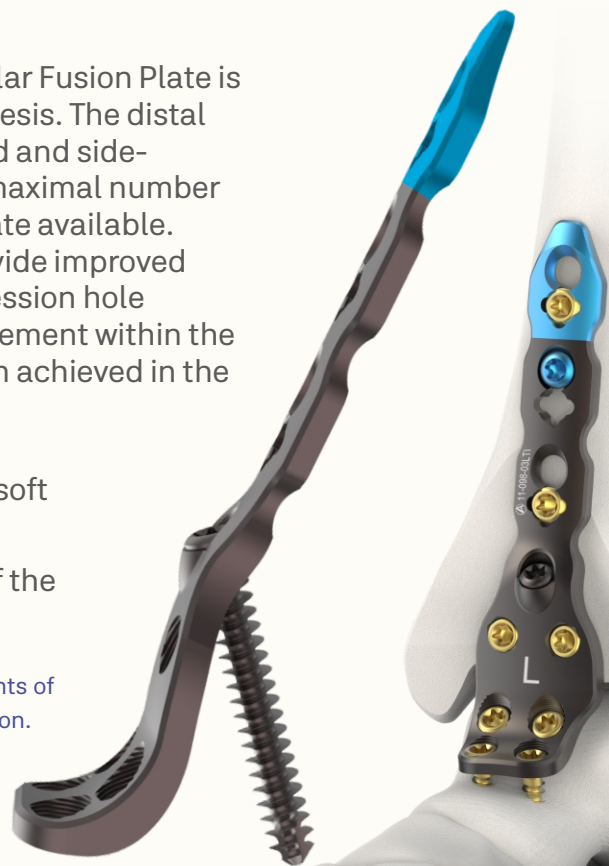
Introduction:

The 4.5/5.0mm AV-WiseLock Anterior Tibiotalar Fusion Plate is designed for use in anterior tibiotalar arthrodesis. The distal portion of the plate is anatomically contoured and side-specific to provide the largest footprint and maximal number of fixation points in the talus of any fusion plate available. Holes in the distal end diverge slightly to provide improved pull-out resistance. The combi-Holes compression hole obtains compression by eccentric screw placement within the hole after distal fixation on the plate has been achieved in the talus.

- Strong low-profile plate decreases chance of soft tissue irritation and skin closure.
- Allows lag compression through the center of the arthrodesis site for maximal compression.

Multiple points of
talar fixation.

Post Operative Lateral right foot
X ray with Anterior Tibiotalar Fusion Plate



Plates Available in:

Titanium as per ISO 5832-3 and Stainless Steel as per ISO 5832-1



4.5/5.0mm AV-Wiselock Anterior Tibiotalar Fusion Plate

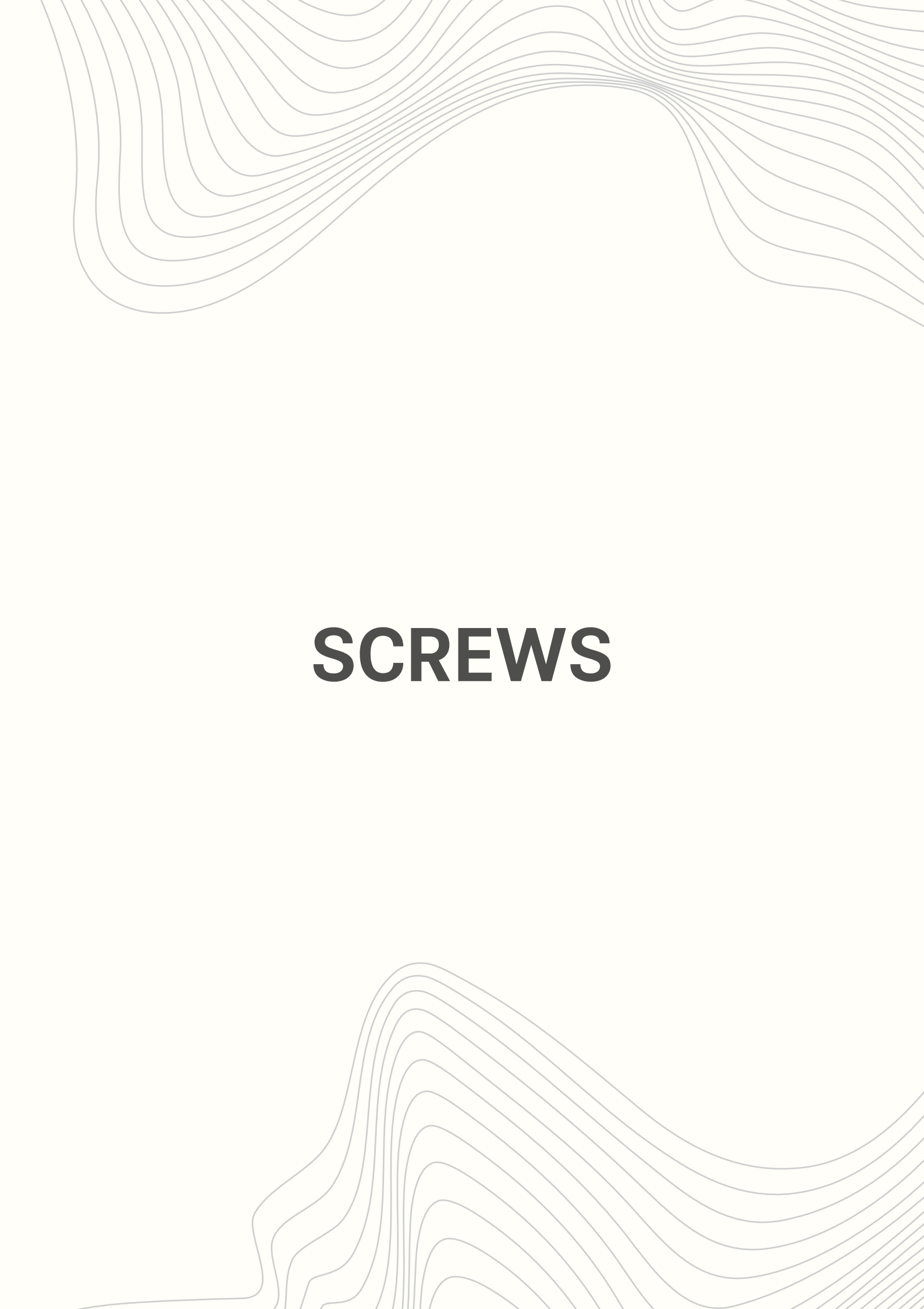
- Left
- Right



Holes	Direction	Titanium	Stainless Steel
2	Left	11-098-02LTi	11-098-02LSS
2	Right	11-098-02RTi	11-098-02RSS
3	Left	11-098-03LTi	11-098-03LSS
3	Right	11-098-03RTi	11-098-03RSS

STERILE

Holes	Direction	Titanium	Stainless Steel
2	Left	11-098-02LTi-S	11-098-02LSS-S
2	Right	11-098-02RTi-S	11-098-02RSS-S
3	Left	11-098-03LTi-S	11-098-03LSS-S
3	Right	11-098-03RTi-S	11-098-03RSS-S

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.

SCREWS



4.5mm AV-WISELOCK Low Profile Cortical Screw, Self-Tapping



Dia	Length	Titanium	Stainless Steel
Ø4.5	12mm	11-103-012TI	11-103-012SS
Ø4.5	14mm	11-103-014TI	11-103-014SS
Ø4.5	16mm	11-103-016TI	11-103-016SS
Ø4.5	18mm	11-103-018TI	11-103-018SS
Ø4.5	20mm	11-103-020TI	11-103-020SS
Ø4.5	22mm	11-103-022TI	11-103-022SS
Ø4.5	24mm	11-103-024TI	11-103-024SS
Ø4.5	26mm	11-103-026TI	11-103-026SS
Ø4.5	28mm	11-103-028TI	11-103-028SS
Ø4.5	30mm	11-103-030TI	11-103-030SS
Ø4.5	32mm	11-103-032TI	11-103-032SS
Ø4.5	34mm	11-103-034TI	11-103-034SS
Ø4.5	36mm	11-103-036TI	11-103-036SS
Ø4.5	38mm	11-103-038TI	11-103-038SS
Ø4.5	40mm	11-103-040TI	11-103-040SS
Ø4.5	42mm	11-103-042TI	11-103-042SS
Ø4.5	44mm	11-103-044TI	11-103-044SS
Ø4.5	46mm	11-103-046TI	11-103-046SS
Ø4.5	48mm	11-103-048TI	11-103-048SS
Ø4.5	50mm	11-103-050TI	11-103-050SS
Ø4.5	52mm	11-103-052TI	11-103-052SS
Ø4.5	54mm	11-103-054TI	11-103-054SS
Ø4.5	56mm	11-103-056TI	11-103-056SS
Ø4.5	58mm	11-103-058TI	11-103-058SS
Ø4.5	60mm	11-103-060TI	11-103-060SS
Ø4.5	65mm	11-103-065TI	11-103-065SS
Ø4.5	70mm	11-103-070TI	11-103-070SS
Ø4.5	75mm	11-103-075TI	11-103-075SS
Ø4.5	80mm	11-103-080TI	11-103-080SS
Ø4.5	85mm	11-103-085TI	11-103-085SS
Ø4.5	90mm	11-103-090TI	11-103-090SS

STERILE

Dia	Length	Titanium	Stainless Steel
Ø4.5	12mm	11-103-012TI-S	11-103-012SS-S
Ø4.5	14mm	11-103-014TI-S	11-103-014SS-S
Ø4.5	16mm	11-103-016TI-S	11-103-016SS-S
Ø4.5	18mm	11-103-018TI-S	11-103-018SS-S
Ø4.5	20mm	11-103-020TI-S	11-103-020SS-S
Ø4.5	22mm	11-103-022TI-S	11-103-022SS-S
Ø4.5	24mm	11-103-024TI-S	11-103-024SS-S
Ø4.5	26mm	11-103-026TI-S	11-103-026SS-S
Ø4.5	28mm	11-103-028TI-S	11-103-028SS-S
Ø4.5	30mm	11-103-030TI-S	11-103-030SS-S
Ø4.5	32mm	11-103-032TI-S	11-103-032SS-S
Ø4.5	34mm	11-103-034TI-S	11-103-034SS-S
Ø4.5	36mm	11-103-036TI-S	11-103-036SS-S
Ø4.5	38mm	11-103-038TI-S	11-103-038SS-S
Ø4.5	40mm	11-103-040TI-S	11-103-040SS-S
Ø4.5	42mm	11-103-042TI-S	11-103-042SS-S
Ø4.5	44mm	11-103-044TI-S	11-103-044SS-S
Ø4.5	46mm	11-103-046TI-S	11-103-046SS-S
Ø4.5	48mm	11-103-048TI-S	11-103-048SS-S
Ø4.5	50mm	11-103-050TI-S	11-103-050SS-S
Ø4.5	52mm	11-103-052TI-S	11-103-052SS-S
Ø4.5	54mm	11-103-054TI-S	11-103-054SS-S
Ø4.5	56mm	11-103-056TI-S	11-103-056SS-S
Ø4.5	58mm	11-103-058TI-S	11-103-058SS-S
Ø4.5	60mm	11-103-060TI-S	11-103-060SS-S
Ø4.5	65mm	11-103-065TI-S	11-103-065SS-S
Ø4.5	70mm	11-103-070TI-S	11-103-070SS-S
Ø4.5	75mm	11-103-075TI-S	11-103-075SS-S
Ø4.5	80mm	11-103-080TI-S	11-103-080SS-S
Ø4.5	85mm	11-103-085TI-S	11-103-085SS-S
Ø4.5	90mm	11-103-090TI-S	11-103-090SS-S





5.5mm Low Profile Cancellous Screw, Self-Tapping



STERILE



Dia	Length	Titanium	Stainless Steel
Ø5.5	20mm	13-039-020TI	13-039-020SS
Ø5.5	22mm	13-039-022TI	13-039-022SS
Ø5.5	24mm	13-039-024TI	13-039-024SS
Ø5.5	26mm	13-039-026TI	13-039-026SS
Ø5.5	28mm	13-039-028TI	13-039-028SS
Ø5.5	30mm	13-039-030TI	13-039-030SS
Ø5.5	32mm	13-039-032TI	13-039-032SS
Ø5.5	34mm	13-039-034TI	13-039-034SS
Ø5.5	36mm	13-039-036TI	13-039-036SS
Ø5.5	38mm	13-039-038TI	13-039-038SS
Ø5.5	40mm	13-039-040TI	13-039-040SS
Ø5.5	42mm	13-039-042TI	13-039-042SS
Ø5.5	44mm	13-039-044TI	13-039-044SS
Ø5.5	46mm	13-039-046TI	13-039-046SS
Ø5.5	48mm	13-039-048TI	13-039-048SS
Ø5.5	50mm	13-039-050TI	13-039-050SS
Ø5.5	55mm	13-039-055TI	13-039-055SS
Ø5.5	60mm	13-039-060TI	13-039-060SS
Ø5.5	65mm	13-039-065TI	13-039-065SS
Ø5.5	70mm	13-039-070TI	13-039-070SS
Ø5.5	75mm	13-039-075TI	13-039-075SS
Ø5.5	80mm	13-039-080TI	13-039-080SS
Ø5.5	85mm	13-039-085TI	13-039-085SS
Ø5.5	90mm	13-039-090TI	13-039-090SS
Ø5.5	95mm	13-039-095TI	13-039-095SS
Ø5.5	100mm	13-039-100TI	13-039-100SS
Ø5.5	105mm	13-039-105TI	13-039-105SS
Ø5.5	110mm	13-039-110TI	13-039-110SS
Ø5.5	115mm	13-039-115TI	13-039-115SS
Ø5.5	120mm	13-039-120TI	13-039-120SS

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Ø5.5	20mm	13-039-020TI-S	13-039-020SS-S
Ø5.5	22mm	13-039-022TI-S	13-039-022SS-S
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Ø5.5	120mm	13-039-120TI-S	13-039-120SS-S





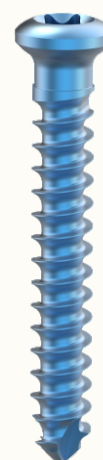
4.5mm Low Profile Cortical Screw Self Tapping, (Star Head)

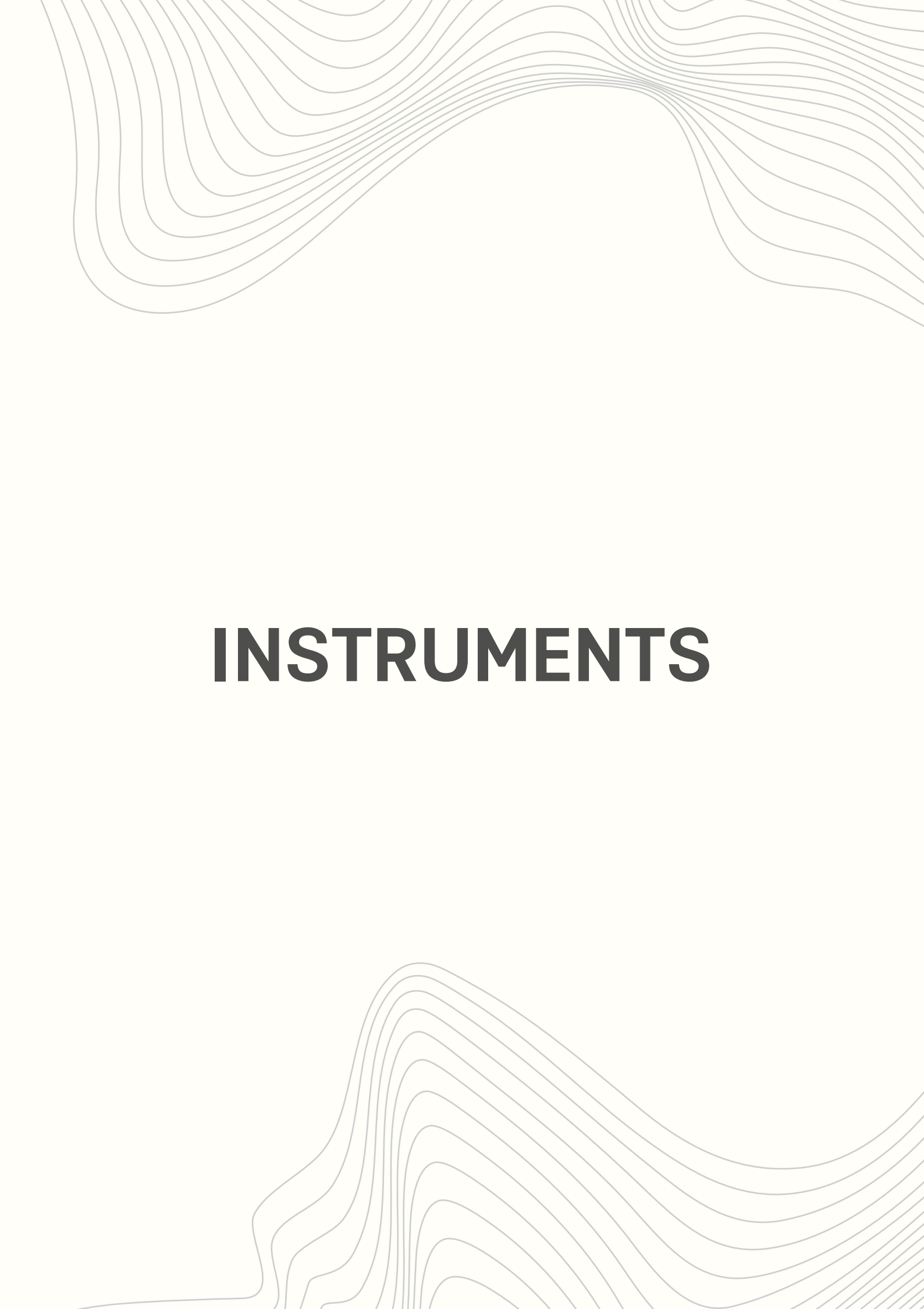


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Ø4.5	90mm	11-104-090TI-S	11-104-090SS-S



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INSTRUMENTS



2100-3.2-145

Drill Bit with Quick Coupling End, Ø3.2mm x Length 145mm, (for Large Fragment)



2100-4.5-145

Drill Bit with Quick Coupling End, Ø4.5mm x Length 145mm, (for Large Fragment)



2103-07

Bone Tap Quick Coupling for Ø4.5mm Cortical Screws, (for Large Fragment)



2103-09

Bone Tap Quick Coupling for Ø6.5mm Cancellous Screws, (for Large Fragment)



2103-4.3-225

Drill Bit Quick Coupling with Stopper Ø4.3mm x Length 225mm, (for Large Fragment)



2106-2.0

Guide Sleeve for Ø2.0mm K. Wires (for Large Fragment)





3400-02

T-handle Countersink For Ø4.5/6.5mm Screws, (for Large Fragment)



3420-02

Insert Drill Sleeve, Ø4.5/3.2mm, (for Large Fragment)



3443-38-5.0

Extraction Screw, Ø5.0mm, (for Large Fragment)



3408-04

Hexagonal Screwdriver Shaft - 3.5mm Tip, Quick Coupling,
SHORT (FOR LARGE FRAGMENT)

2186-3.5

Hss Drill Bit, Ø3.5mm, (for Large Fragment)



1472-058

Self-centering Double Drill Guide, Ø4.5/3.2mm, (for Large Fragment)





BT-LF-S

Bending Template, Small, (for Large Fragment)



BT-LF-M

Bending Template, Medium, (for Large Fragment)



BT-LF-L

Bending Template, Large, (for Large Fragment)



GW-2.0-230

Guide Wire With Threaded Tip, Ø2.0mm X Thread Length 10mm X Length 230mm



3766-003

ALLEN KEY, HEX 3.0MM (FOR LARGE FRAGMENT)



1472-052

PULLING DRILL BIT, Ø4.0MM (FOR LARGE FRAGMENT)





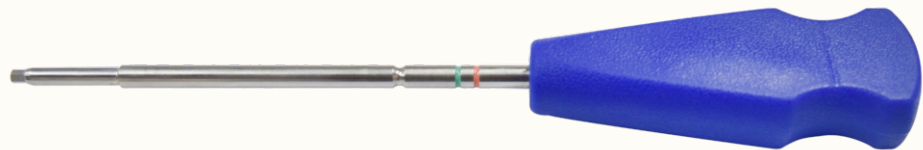
3443-400

Depth Gauge Measuring Upto 110mm (for Large Fragment)



3406-04

Screwdriver, Hex 3.5mm, (for Large Fragment)



1472-056

Screwdriver Holding Sleeve For Cortical And Cancellous Screws
(for Large Fragment)

7-051-04

Trephine (for Large Fragment)



3402-000

T-handle With Quick Coupling (for Large Fragment)



1472-054

Quick Coupling Shaft (for Large Fragment)





1472-064

Torque Screwdriver Handle (for Large Fragment))



3409-01L

Bending Iron, Left, (for Large Fragment)



3409-01R

Bending Iron, Right, (for Large Fragment)



1472-032

Articulated Tension Device (for Large Fragment)



1472-034

Articulated Tension Device Key (for Large Fragment)



2150-1008

Periosteal Elevator, Round, 8mm, (for Large Fragment)





2150-1016

Periosteal Elevator, Flat, 16mm, (for Large Fragment)



2107-1240

Reduction Forcep, Pointed, Ratchet Lock, 240mm, (for Large Fragment)



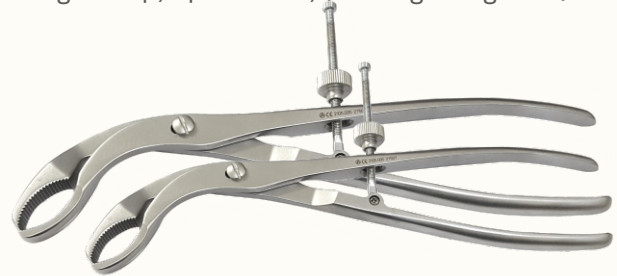
2106-1240

Reduction Forcep, Serrated, Speed Lock, 240mm, (for Large Fragment)



2105-000

Self-centering Bone Holding Forcep, Speed Lock, (for Large Fragment)



1472-070

Hohmann Retractor, 44mm, (for Large Fragment)



2146-016

Hohmann Retractor, 16mm, (for Large Fragment)





7-051-03

Screw Holding Forcep (for Large Fragment)



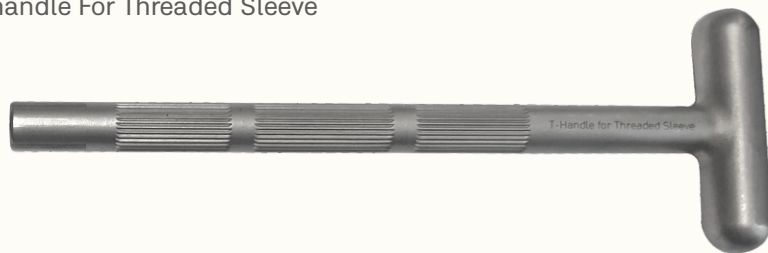
7-157-01

Star Screwdriver Shaft, T25 For Av-wiselock Large Fragment



7-050-05

T-handle For Threaded Sleeve



7-157-02

Star Screwdriver, T25 For Av-wiselock Large Fragment



7-157-10

Holding Sleeve For Screwdriver T25, For Locking Screw



7-157-03

4.3mm Variable Angle Double Drill Guide





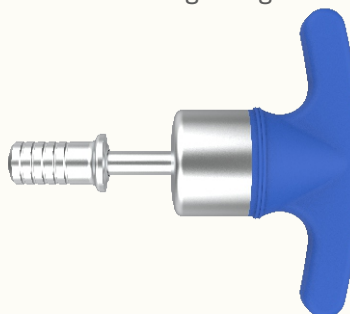
7-051-04

Threaded Drill Sleeve, Ø4.3/5.0mm For Av-wiselock Large Fragment



7-157-05

6.0nm Torque Limiting Handle For Av-wiselock Large Fragment



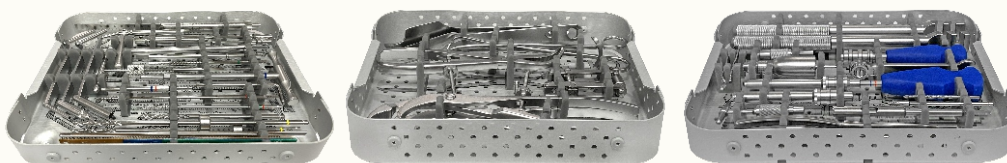
7-157-06

Screw Caddy For Av-wiselock Large Fragment System



7-157-07

Instrument Trays For Av-wiselock Large Fragment Instrument Set





7-157-08

Container For Av-wiselock Large Fragment Instrument Set



OPTIONAL

TQ-3.5

Torque Limiting Attachment, 4.0nm, (for Large Fragment)



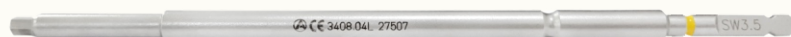
3408-04

Hexagonal Screwdriver Shaft-3.5mm Tip, Quick Coupling, Short



3408-04L

Hexagonal Screwdriver Shaft With Quick Coupling-3.5mm Tip, Long



3412-030

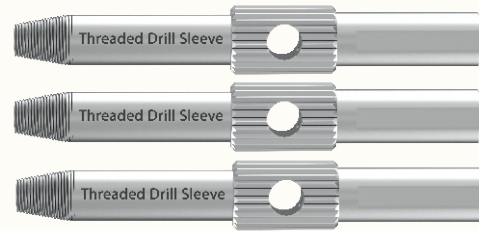
Drill Guide For Neutral And Loaded Position, Dcp Ø4.5/3.2mm





7-051-05

Threaded Drill Sleeve For Drill Bit Ø4.3 For Wise-lock Large
Fragment For T-handle



3445-3.5

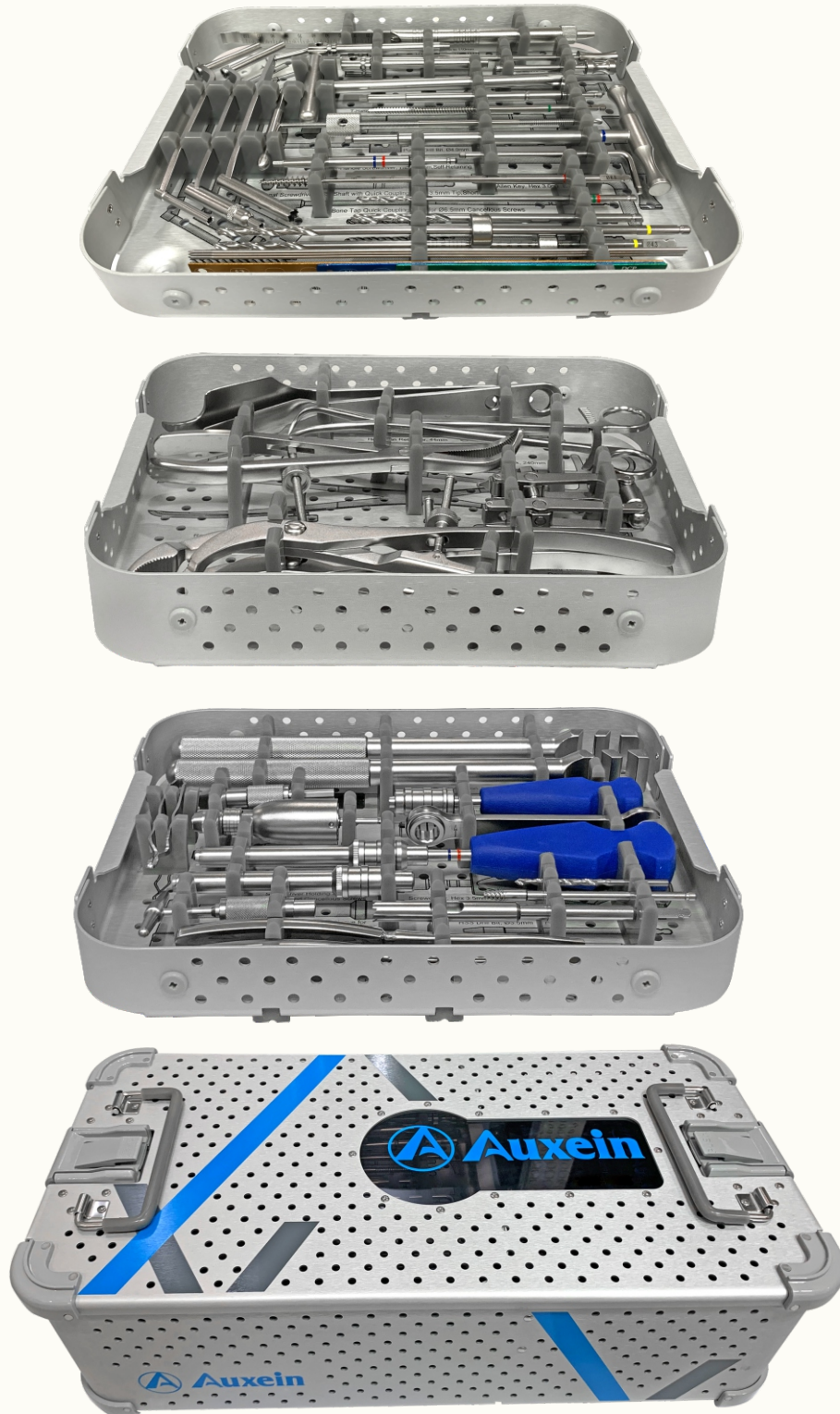
T-handle Screwdriver, Hex 3.5mm, Self-retaining For Large Fragment



3406-04S

Holding Sleeve For Screwdriver, Hex 3.5mm For Locking Screw



**7-157 : AV-Wiselock Large Fragment Instruments Set**



ORDER INFORMATION

7-157

AV-Wiselock Large Fragment Instrument Set

Code	Set Consisting Of	Unit
2100-3.2-145	Drill Bit with Quick Coupling End, Ø3.2mm x Length 145mm, (for Large Fragment)	1
2100-4.5-145	Drill Bit with Quick Coupling End, Ø4.5mm x Length 145mm, (for Large Fragment)	1
2103-07	Bone Tap Quick Coupling for Ø4.5mm Cortical Screws, (for Large Fragment)	1
2103-09	Bone Tap Quick Coupling for Ø6.5mm Cancellous Screws, (for Large Fragment)	2
2103-4.3-225	Drill Bit Quick Coupling with Stopper Ø4.3mm x Length 225mm, (for Large Fragment)	1
2106-2.0	Guide Sleeve for Ø2.0mm K. Wires (for Large Fragment)	1
3400-02	T-Handle Countersink for Ø4.5/6.5mm Screws, (for Large Fragment)	1
3420-02	Insert Drill Sleeve, Ø4.5/3.2mm, (for Large Fragment)	1
3443-38-5.0	Extraction Screw, Ø5.0mm, (for Large Fragment)	1
2186-3.5	HSS Drill Bit, Ø3.5mm, (for Large Fragment)	1
1472-058	Self-Centering Double Drill Guide, Ø4.5/3.2mm, (for Large Fragment)	1
3767-6.5	Double Drill Guide, Ø6.5/3.2mm, (for Large Fragment)	1
BT-LF-S	Bending Template, Small, (for Large Fragment)	1
BT-LF-M	Bending Template, Medium, (for Large Fragment)	1
BT-LF-L	Bending Template, Large, (for Large Fragment)	3
GW-2.0-230	Guide Wire with Threaded Tip, Ø2.0mm x Thread Length 10mm x Length 230mm	1
3766-003	Allen Key, Hex 3.0mm (for Large Fragment)	1
1472-052	Pulling Drill Bit, Ø4.0mm (for Large Fragment)	1
3443-400	Depth Gauge measuring upto 110mm (for Large Fragment)	1
3406-04	Screwdriver, Hex 3.5mm, (for Large Fragment)	1
7-157-10	Holding Sleeve for Screwdriver T25, for locking Screw	1
1472-056	Screwdriver Holding Sleeve for Cortical and Cancellous Screws (for Large Fragment)	1
7-051-04	Trephine (for Large Fragment)	1
3402-000	T-Handle with Quick Coupling (for Large Fragment)	1
1472-054	Quick Coupling Shaft (for Large Fragment)	1
1472-064	Torque Screwdriver Handle (for Large Fragment)	1
3409-01L	Bending Iron, Left, (for Large Fragment)	1
3409-01R	Bending Iron, Right, (for Large Fragment)	1
1472-032	Articulated Tension Device (for Large Fragment)	1
1472-034	Articulated Tension Device Key (for Large Fragment)	1
2150-1008	Periosteal Elevator, Round, 8mm, (for Large Fragment)	1
2150-1016	Periosteal Elevator, Flat, 16mm, (for Large Fragment)	1
2107-1240	Reduction Forcep, Pointed, Ratchet Lock, 240mm, (for Large Fragment)	1
2106-1240	Reduction Forcep, Serrated, Speed Lock, 240mm, (for Large Fragment)	1
2105-000	Self-Centering Bone Holding Forcep, Speed Lock, (for Large Fragment)	2
1472-070	Hohmann Retractor, 44mm, (for Large Fragment)	1
2146-016	Hohmann Retractor, 16mm, (for Large Fragment)	1

**7-157****AV-Wiselock Large Fragment Instrument Set**

Code	Set Consisting Of	Unit
7-051-03	Screw Holding Forcep (for Large Fragment)	1
7-157-01	Star Screwdriver Shaft, T25 for AV-Wiselock Large Fragment	1
7-050-05	T-Handle for Threaded Sleeve	1
7-157-02	Star Screwdriver Shaft, T25 for Large Fragment	1
7-157-03	4.3mm Variable Angle Double Drill Guide	1
7-157-04	Threaded Drill Sleeve, 04.3/5.0mm for AV-Wiselock Large Fragment	3
7-157-05	6.0Nm Torque Limiting Handle for AV-Wiselock Large Fragment	1
7-157-06	Screw Caddy for 5.0mm AV-Wiselock Large Fragment System	1
7-152-07	Instrument Trays for AV-Wise-Lock Large Fragment Instrument Set	3
7-152-08	Container for AV-Wise-Lock Large Fragment Instrument Set	1
Optional		
TQ-3.5	Torque Limiting Attachment, 4.0Nm, (for Large Fragment)	1
3408-04	Hexagonal Screwdriver Shaft - 3.5mm Tip, Quick Coupling, Short	1
3408-04L	Hexagonal Screwdriver Shaft with Quick Coupling - 3.5mm Tip, Long	1
3412-030	Drill Guide For Neutral and Loaded Position, DCP Ø4.5/3.2mm	1
7-051-05	Threaded Drill Sleeve for Drill Bit Ø4.3 for Wise-lock Large Fragment for T-Handle	3
3445-3.5	T-Handle Screwdriver, Hex 3.5mm, Self-Retaining, for Large Fragment	1
3406-04S	Holding Sleeve for Screwdriver, Hex 3.5mm, for Locking Screw	1

