



AV-WISELOCK™

2.7/3.5mm AV-Wiselock Ankle System

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Introduction:

The Plates are part of Auxein 2.7/3.5mm AV-Wiselock Ankle System merging the AV-Wiselock locking technology with the conventional plating. The plates are anatomically pre-contoured to fit the bone anatomy.

The AV-Wiselock Ankle System is intended for fixation of the ankle in adults and adolescents (12-21) in which the growth plates have fused.

Specifically, Medial and Anteromedial Distal Tibia Plates are intended for fixation of osteotomies, fractures, nonunions, malunions, and replantations of bones and bone fragments of the diaphyseal and metaphyseal regions of the distal tibia, Distal Tibia T Plates and Distal Tibia L Plates are intended to buttress partial articular fractures and bone fragments of the distal tibia, and Lateral Distal Fibula Plates are intended for fixation of osteotomies, fractures, nonunions, malunions, and replantations of bones and bone fragments of the diaphyseal and metaphyseal regions of the distal fibula.

- The combi Holes in the plate shaft combine dynamic compression Unit with the AV-Wiselock locking screw Holes.
- AV-Wiselock Holes in the plate head is designed to provide fixed-angle construct at any desired angle in a range of 0° to 15° from the central axis.
- The K-wire Holes accept wires up to 1.6mm in diameter to provisionally maintain the reduction.
- Enables choice of screw functionality in every combi-hole
- Choice of syndesmotic fixation placement with dedicated slots

Plates Available in
Titanium as per ISO 5832-3 and Stainless Steel as per ISO 5832-1





2.7/3.5mm AV-Wiselock Medial Distal Tibia Plate



Left



Right



STERILE

Holes	Direction	Titanium	Stainless Steel
4	Left	11-019-04LTI	11-019-04LSS
4	Right	11-019-04RTI	11-019-04RSS
6	Left	11-019-06LTI	11-019-06LSS
6	Right	11-019-06RTI	11-019-06RSS
8	Left	11-019-08LTI	11-019-08LSS
8	Right	11-019-08RTI	11-019-08RSS
10	Left	11-019-10LTI	11-019-10LSS
10	Right	11-019-10RTI	11-019-10RSS
12	Left	11-019-12LTI	11-019-12LSS
12	Right	11-019-12RTI	11-019-12RSS
14	Left	11-019-14LTI	11-019-14LSS
14	Right	11-019-14RTI	11-019-14RSS
16	Left	11-019-16LTI	11-019-16LSS
16	Right	11-019-16RTI	11-019-16RSS

Holes	Direction	Titanium	Stainless Steel
4	Left	11-019-04LTI-S	11-019-04LSS-S
4	Right	11-019-04RTI-S	11-019-04RSS-S
6	Left	11-019-06LTI-S	11-019-06LSS-S
6	Right	11-019-06RTI-S	11-019-06RSS-S
8	Left	11-019-08LTI-S	11-019-08LSS-S
8	Right	11-019-08RTI-S	11-019-08RSS-S
10	Left	11-019-10LTI-S	11-019-10LSS-S
10	Right	11-019-10RTI-S	11-019-10RSS-S
12	Left	11-019-12LTI-S	11-019-12LSS-S
12	Right	11-019-12RTI-S	11-019-12RSS-S
14	Left	11-019-14LTI-S	11-019-14LSS-S
14	Right	11-019-14RTI-S	11-019-14RSS-S
16	Left	11-019-16LTI-S	11-019-16LSS-S
16	Right	11-019-16RTI-S	11-019-16RSS-S



2.7/3.5mm AV-Wiselock Anteromedial Distal Tibia Plate



Left



Right



STERILE

Holes	Direction	Titanium	Stainless Steel
4	Left	11-020-04LTI	11-020-04LSS
4	Right	11-020-04RTI	11-020-04RSS
6	Left	11-020-06LTI	11-020-06LSS
6	Right	11-020-06RTI	11-020-06RSS
8	Left	11-020-08LTI	11-020-08LSS
8	Right	11-020-08RTI	11-020-08RSS
10	Left	11-020-10LTI	11-020-10LSS
10	Right	11-020-10RTI	11-020-10RSS
12	Left	11-020-12LTI	11-020-12LSS
12	Right	11-020-12RTI	11-020-12RSS
14	Left	11-020-14LTI	11-020-14LSS
14	Right	11-020-14RTI	11-020-14RSS
16	Left	11-020-16LTI	11-020-16LSS
16	Right	11-020-16RTI	11-020-16RSS

Holes	Direction	Titanium	Stainless Steel
4	Left	11-020-04LTI-S	11-020-04LSS-S
4	Right	11-020-04RTI-S	11-020-04RSS-S
6	Left	11-020-06LTI-S	11-020-06LSS-S
6	Right	11-020-06RTI-S	11-020-06RSS-S
8	Left	11-020-08LTI-S	11-020-08LSS-S
8	Right	11-020-08RTI-S	11-020-08RSS-S
10	Left	11-020-10LTI-S	11-020-10LSS-S
10	Right	11-020-10RTI-S	11-020-10RSS-S
12	Left	11-020-12LTI-S	11-020-12LSS-S
12	Right	11-020-12RTI-S	11-020-12RSS-S
14	Left	11-020-14LTI-S	11-020-14LSS-S
14	Right	11-020-14RTI-S	11-020-14RSS-S
16	Left	11-020-16LTI-S	11-020-16LSS-S
16	Right	11-020-16RTI-S	11-020-16RSS-S



2.7mm AV-Wiselock Lateral Distal Fibula Plate



Left



Right



STERILE

Holes	Direction	Titanium	Stainless Steel
3	Left	11-021-03LTI	11-021-03LSS
3	Right	11-021-03RTI	11-021-03RSS
4	Left	11-021-04LTI	11-021-04LSS
4	Right	11-021-04RTI	11-021-04RSS
5	Left	11-021-05LTI	11-021-05LSS
5	Right	11-021-05RTI	11-021-05RSS
6	Left	11-021-06LTI	11-021-06LSS
6	Right	11-021-06RTI	11-021-06RSS
7	Left	11-021-07LTI	11-021-07LSS
7	Right	11-021-07RTI	11-021-07RSS
9	Left	11-021-09LTI	11-021-09LSS
9	Right	11-021-09RTI	11-021-09RSS
11	Left	11-021-11LTI	11-021-11LSS
11	Right	11-021-11RTI	11-021-11RSS
13	Left	11-021-13LTI	11-021-13LSS
13	Right	11-021-13RTI	11-021-13RSS
15	Left	11-021-15LTI	11-021-15LSS
15	Right	11-021-15RTI	11-021-15RSS

Holes	Direction	Titanium	Stainless Steel
3	Left	11-021-03LTI-S	11-021-03LSS-S
3	Right	11-021-03RTI-S	11-021-03RSS-S
4	Left	11-021-04LTI-S	11-021-04LSS-S
4	Right	11-021-04RTI-S	11-021-04RSS-S
5	Left	11-021-05LTI-S	11-021-05LSS-S
5	Right	11-021-05RTI-S	11-021-05RSS-S
6	Left	11-021-06LTI-S	11-021-06LSS-S
6	Right	11-021-06RTI-S	11-021-06RSS-S
7	Left	11-021-07LTI-S	11-021-07LSS-S
7	Right	11-021-07RTI-S	11-021-07RSS-S
9	Left	11-021-09LTI-S	11-021-09LSS-S
9	Right	11-021-09RTI-S	11-021-09RSS-S
11	Left	11-021-11LTI-S	11-021-11LSS-S
11	Right	11-021-11RTI-S	11-021-11RSS-S
13	Left	11-021-13LTI-S	11-021-13LSS-S
13	Right	11-021-13RTI-S	11-021-13RSS-S
15	Left	11-021-15LTI-S	11-021-15LSS-S
15	Right	11-021-15RTI-S	11-021-15RSS-S



2.7mm AV-Wiselock Distal Tibia L- Plate

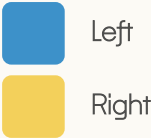


Plate Features:

- Variable-angle locking holes permit multidirectional screw placement ($\pm 15^\circ$), enhancing fixation in small, fragile, or osteoporotic fragments
- Anatomically contoured L-configuration provides extended medial and distal reach, ensuring optimal plate positioning and fixation in challenging anatomy
- Low-profile design minimizes soft tissue irritation and conforms closely to the distal tibial surface
- Hybrid fixation capability accommodates both locking and cortical screws, enabling angular stability, compression, or combined fixation strategies
- Multiple distal and medial screw options enhance metaphyseal and periarticular support, helping maintain alignment in complex fracture patterns



STERILE

Direction	Holes	Titanium	Stainless Steel
Left	4	11-022-04LTI	11-022-04LSS
Right	4	11-022-04RTI	11-022-04RSS
Left	6	11-022-06LTI	11-022-06LSS
Right	6	11-022-06RTI	11-022-06RSS

Direction	Holes	Titanium	Stainless Steel
Left	4	11-022-04LTI-S	11-022-04LSS-S
Right	4	11-022-04RTI-S	11-022-04RSS-S
Left	6	11-022-06LTI-S	11-022-06LSS-S
Right	6	11-022-06RTI-S	11-022-06RSS-S



2.7mm AV-Wiselock Distal Tibia T- Plate



Plate Features:

- Variable-angle locking holes allow multidirectional screw placement ($\pm 15^\circ$), enabling secure fixation of small or osteoporotic fragments and facilitating insertion through a sinus tarsi approach
- Anatomically contoured, low-profile design minimizes soft tissue irritation and ensures accurate fit along the distal tibial surface
- Hybrid fixation capability (locking and cortical screws) provides both angular stability and interfragmentary compression
- Multiple distal screw options ensure strong metaphyseal purchase and effective support of articular fragments



STERILE

Holes	Titanium	Stainless Steel
4	11-023-04TI	11-023-04SS
6	11-023-06TI	11-023-06SS

Holes	Titanium	Stainless Steel
4	11-023-04TI-S	11-023-04SS-S
6	11-023-06TI-S	11-023-06SS-S



2.7/3.5mm AV-WISELOCK Anterolateral Distal Tibia Plate



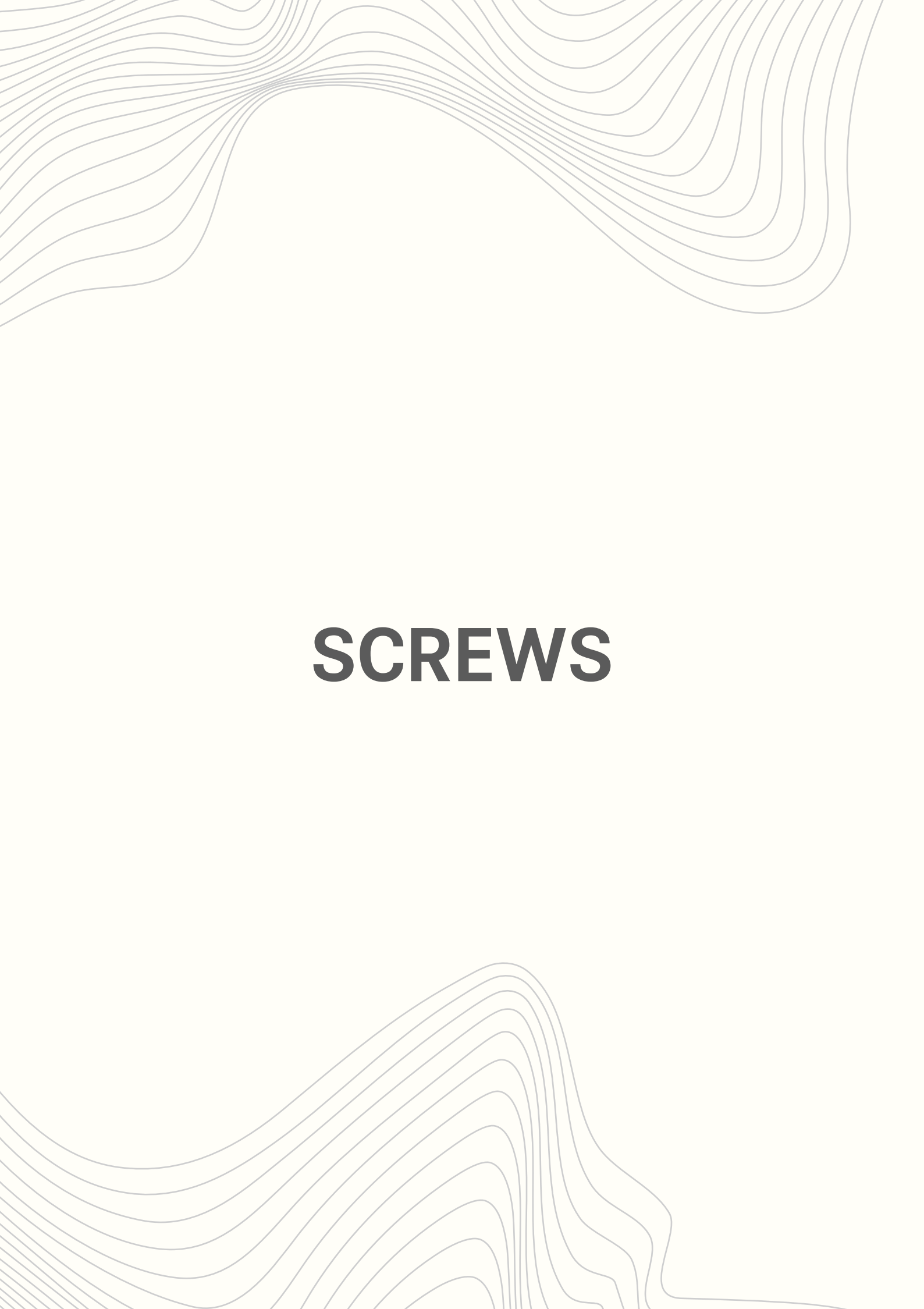
Post Operative Lateral right foot
X ray with AV-WISELOCK
ANTEROLATERAL DISTAL TIBIA PLATE



Holes	Direction	Titanium	Stainless Steel
4	Left	11-025-04LTI	11-025-04LSS
4	Right	11-025-04RTI	11-025-04RSS
6	Left	11-025-06LTI	11-025-06LSS
6	Right	11-025-06RTI	11-025-06RSS
8	Left	11-025-08LTI	11-025-08LSS
8	Right	11-025-08RTI	11-025-08RSS
10	Left	11-025-10LTI	11-025-10LSS
10	Right	11-025-10RTI	11-025-10RSS
12	Left	11-025-12LTI	11-025-12LSS
12	Right	11-025-12RTI	11-025-12RSS
14	Left	11-025-14LTI	11-025-14LSS
14	Right	11-025-14RTI	11-025-14RSS
16	Left	11-025-16LTI	11-025-16LSS
16	Right	11-025-16RTI	11-025-16RSS
18	Left	11-025-18LTI	11-025-18LSS
18	Right	11-025-18RTI	11-025-18RSS

STERILE

Holes	Direction	Titanium	Stainless Steel
4	Left	11-025-04LTI-S	11-025-04LSS-S
4	Right	11-025-04RTI-S	11-025-04RSS-S
6	Left	11-025-06LTI-S	11-025-06LSS-S
6	Right	11-025-06RTI-S	11-025-06RSS-S
8	Left	11-025-08LTI-S	11-025-08LSS-S
8	Right	11-025-08RTI-S	11-025-08RSS-S
10	Left	11-025-10LTI-S	11-025-10LSS-S
10	Right	11-025-10RTI-S	11-025-10RSS-S
12	Left	11-025-12LTI-S	11-025-12LSS-S
12	Right	11-025-12RTI-S	11-025-12RSS-S
14	Left	11-025-14LTI-S	11-025-14LSS-S
14	Right	11-025-14RTI-S	11-025-14RSS-S
16	Left	11-025-16LTI-S	11-025-16LSS-S
16	Right	11-025-16RTI-S	11-025-16RSS-S
18	Left	11-025-18LTI-S	11-025-18LSS-S
18	Right	11-025-18RTI-S	11-025-18RSS-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



2.7mm AV-WISELOCK Screw, Self-Tapping, (Star Head)



STERILE



Dia	Length	Titanium	Stainless Steel
Ø2.7	6mm	TI-1472-006	1472-006
Ø2.7	8mm	TI-1472-008	1472-008
Ø2.7	10mm	TI-1472-010	1472-010
Ø2.7	12mm	TI-1472-012	1472-012
Ø2.7	14mm	TI-1472-014	1472-014
Ø2.7	16mm	TI-1472-016	1472-016
Ø2.7	18mm	TI-1472-018	1472-018
Ø2.7	20mm	TI-1472-020	1472-020
Ø2.7	22mm	TI-1472-022	1472-022
Ø2.7	24mm	TI-1472-024	1472-024
Ø2.7	26mm	TI-1472-026	1472-026
Ø2.7	28mm	TI-1472-028	1472-028
Ø2.7	30mm	TI-1472-030	1472-030
Ø2.7	32mm	11-017-032TI	11-017-032SS
Ø2.7	34mm	11-017-034TI	11-017-034SS
Ø2.7	36mm	11-017-036TI	11-017-036SS
Ø2.7	38mm	11-017-038TI	11-017-038SS
Ø2.7	40mm	11-017-040TI	11-017-040SS
Ø2.7	42mm	11-017-042TI	11-017-042SS
Ø2.7	44mm	11-017-044TI	11-017-044SS
Ø2.7	46mm	11-017-046TI	11-017-046SS
Ø2.7	48mm	11-017-048TI	11-017-048SS
Ø2.7	50mm	11-017-050TI	11-017-050SS
Ø2.7	52mm	11-017-052TI	11-017-052SS
Ø2.7	54mm	11-017-054TI	11-017-054SS
Ø2.7	56mm	11-017-056TI	11-017-056SS
Ø2.7	58mm	11-017-058TI	11-017-058SS
Ø2.7	60mm	11-017-060TI	11-017-060SS
Ø2.7	62mm	11-017-062TI	11-017-062SS
Ø2.7	64mm	11-017-064TI	11-017-064SS
Ø2.7	66mm	11-017-066TI	11-017-066SS
Ø2.7	68mm	11-017-068TI	11-017-068SS
Ø2.7	70mm	11-017-070TI	11-017-070SS

Dia	Length	Titanium	Stainless Steel
Ø2.7	6mm	TI-1472-006-S	1472-006-S
Ø2.7	8mm	TI-1472-008-S	1472-008-S
Ø2.7	10mm	TI-1472-010-S	1472-010-S
Ø2.7	12mm	TI-1472-012-S	1472-012-S
Ø2.7	14mm	TI-1472-014-S	1472-014-S
Ø2.7	16mm	TI-1472-016-S	1472-016-S
Ø2.7	18mm	TI-1472-018-S	1472-018-S
Ø2.7	20mm	TI-1472-020-S	1472-020-S
Ø2.7	22mm	TI-1472-022-S	1472-022-S
Ø2.7	24mm	TI-1472-024-S	1472-024-S
Ø2.7	26mm	TI-1472-026-S	1472-026-S
Ø2.7	28mm	TI-1472-028-S	1472-028-S
Ø2.7	30mm	TI-1472-030-S	1472-030-S
Ø2.7	32mm	11-017-032TI-S	11-017-032SS-S
Ø2.7	34mm	11-017-034TI-S	11-017-034SS-S
Ø2.7	36mm	11-017-036TI-S	11-017-036SS-S
Ø2.7	38mm	11-017-038TI-S	11-017-038SS-S
Ø2.7	40mm	11-017-040TI-S	11-017-040SS-S
Ø2.7	42mm	11-017-042TI-S	11-017-042SS-S
Ø2.7	44mm	11-017-044TI-S	11-017-044SS-S
Ø2.7	46mm	11-017-046TI-S	11-017-046SS-S
Ø2.7	48mm	11-017-048TI-S	11-017-048SS-S
Ø2.7	50mm	11-017-050TI-S	11-017-050SS-S
Ø2.7	52mm	11-017-052TI-S	11-017-052SS-S
Ø2.7	54mm	11-017-054TI-S	11-017-054SS-S
Ø2.7	56mm	11-017-056TI-S	11-017-056SS-S
Ø2.7	58mm	11-017-058TI-S	11-017-058SS-S
Ø2.7	60mm	11-017-060TI-S	11-017-060SS-S
Ø2.7	62mm	11-017-062TI-S	11-017-062SS-S
Ø2.7	64mm	11-017-064TI-S	11-017-064SS-S
Ø2.7	66mm	11-017-066TI-S	11-017-066SS-S
Ø2.7	68mm	11-017-068TI-S	11-017-068SS-S
Ø2.7	70mm	11-017-070TI-S	11-017-070SS-S





3.5mm AV-WISELOCK Screw, Self-Tapping



Dia	Length	Titanium	Stainless Steel
Ø3.5	10mm	11-024-010TI	11-024-010SS
Ø3.5	12mm	11-024-012TI	11-024-012SS
Ø3.5	14mm	11-024-014TI	11-024-014SS
Ø3.5	16mm	11-024-016TI	11-024-016SS
Ø3.5	18mm	11-024-018TI	11-024-018SS
Ø3.5	20mm	11-024-020TI	11-024-020SS
Ø3.5	22mm	11-024-022TI	11-024-022SS
Ø3.5	24mm	11-024-024TI	11-024-024SS
Ø3.5	26mm	11-024-026TI	11-024-026SS
Ø3.5	28mm	11-024-028TI	11-024-028SS
Ø3.5	30mm	11-024-030TI	11-024-030SS
Ø3.5	32mm	11-024-032TI	11-024-032SS
Ø3.5	34mm	11-024-034TI	11-024-034SS
Ø3.5	36mm	11-024-036TI	11-024-036SS
Ø3.5	38mm	11-024-038TI	11-024-038SS
Ø3.5	40mm	11-024-040TI	11-024-040SS
Ø3.5	42mm	11-024-042TI	11-024-042SS
Ø3.5	44mm	11-024-044TI	11-024-044SS
Ø3.5	46mm	11-024-046TI	11-024-046SS
Ø3.5	48mm	11-024-048TI	11-024-048SS
Ø3.5	50mm	11-024-050TI	11-024-050SS
Ø3.5	52mm	11-024-052TI	11-024-052SS
Ø3.5	54mm	11-024-054TI	11-024-054SS
Ø3.5	56mm	11-024-056TI	11-024-056SS
Ø3.5	58mm	11-024-058TI	11-024-058SS
Ø3.5	60mm	11-024-060TI	11-024-060SS
Ø3.5	65mm	11-024-065TI	11-024-065SS
Ø3.5	70mm	11-024-070TI	11-024-070SS
Ø3.5	75mm	11-024-075TI	11-024-075SS
Ø3.5	80mm	11-024-080TI	11-024-080SS
Ø3.5	85mm	11-024-085TI	11-024-085SS
Ø3.5	90mm	11-024-090TI	11-024-090SS
Ø3.5	95mm	11-024-095TI	11-024-095SS

STERILE



Dia	Length	Titanium	Stainless Steel
Ø3.5	10mm	11-024-010TI-S	11-024-010SS-S
Ø3.5	12mm	11-024-012TI-S	11-024-012SS-S
Ø3.5	14mm	11-024-014TI-S	11-024-014SS-S
Ø3.5	16mm	11-024-016TI-S	11-024-016SS-S
Ø3.5	18mm	11-024-018TI-S	11-024-018SS-S
Ø3.5	20mm	11-024-020TI-S	11-024-020SS-S
Ø3.5	22mm	11-024-022TI-S	11-024-022SS-S
Ø3.5	24mm	11-024-024TI-S	11-024-024SS-S
Ø3.5	26mm	11-024-026TI-S	11-024-026SS-S
Ø3.5	28mm	11-024-028TI-S	11-024-028SS-S
Ø3.5	30mm	11-024-030TI-S	11-024-030SS-S
Ø3.5	32mm	11-024-032TI-S	11-024-032SS-S
Ø3.5	34mm	11-024-034TI-S	11-024-034SS-S
Ø3.5	36mm	11-024-036TI-S	11-024-036SS-S
Ø3.5	38mm	11-024-038TI-S	11-024-038SS-S
Ø3.5	40mm	11-024-040TI-S	11-024-040SS-S
Ø3.5	42mm	11-024-042TI-S	11-024-042SS-S
Ø3.5	44mm	11-024-044TI-S	11-024-044SS-S
Ø3.5	46mm	11-024-046TI-S	11-024-046SS-S
Ø3.5	48mm	11-024-048TI-S	11-024-048SS-S
Ø3.5	50mm	11-024-050TI-S	11-024-050SS-S
Ø3.5	52mm	11-024-052TI-S	11-024-052SS-S
Ø3.5	54mm	11-024-054TI-S	11-024-054SS-S
Ø3.5	56mm	11-024-056TI-S	11-024-056SS-S
Ø3.5	58mm	11-024-058TI-S	11-024-058SS-S
Ø3.5	60mm	11-024-060TI-S	11-024-060SS-S
Ø3.5	65mm	11-024-065TI-S	11-024-065SS-S
Ø3.5	70mm	11-024-070TI-S	11-024-070SS-S
Ø3.5	75mm	11-024-075TI-S	11-024-075SS-S
Ø3.5	80mm	11-024-080TI-S	11-024-080SS-S
Ø3.5	85mm	11-024-085TI-S	11-024-085SS-S
Ø3.5	90mm	11-024-090TI-S	11-024-090SS-S
Ø3.5	95mm	11-024-095TI-S	11-024-095SS-S





3.5mm Cortical Screw, Self-Tapping, (Star Head)



Dia	Length	Titanium	Stainless Steel
Ø3.5	10mm	11-002-010TI	11-002-010SS
Ø3.5	12mm	11-002-012TI	11-002-012SS
Ø3.5	14mm	11-002-014TI	11-002-014SS
Ø3.5	16mm	11-002-016TI	11-002-016SS
Ø3.5	18mm	11-002-018TI	11-002-018SS
Ø3.5	20mm	11-002-020TI	11-002-020SS
Ø3.5	22mm	11-002-022TI	11-002-022SS
Ø3.5	24mm	11-002-024TI	11-002-024SS
Ø3.5	26mm	11-002-026TI	11-002-026SS
Ø3.5	28mm	11-002-028TI	11-002-028SS
Ø3.5	30mm	11-002-030TI	11-002-030SS
Ø3.5	32mm	11-002-032TI	11-002-032SS
Ø3.5	34mm	11-002-034TI	11-002-034SS
Ø3.5	36mm	11-002-036TI	11-002-036SS
Ø3.5	38mm	11-002-038TI	11-002-038SS
Ø3.5	40mm	11-002-040TI	11-002-040SS
Ø3.5	42mm	11-002-042TI	11-002-042SS
Ø3.5	44mm	11-002-044TI	11-002-044SS
Ø3.5	46mm	11-002-046TI	11-002-046SS
Ø3.5	48mm	11-002-048TI	11-002-048SS
Ø3.5	50mm	11-002-050TI	11-002-050SS
Ø3.5	55mm	11-002-055TI	11-002-055SS
Ø3.5	60mm	11-002-060TI	11-002-060SS
Ø3.5	65mm	11-002-065TI	11-002-065SS
Ø3.5	70mm	11-002-070TI	11-002-070SS
Ø3.5	75mm	11-002-075TI	11-002-075SS
Ø3.5	80mm	11-002-080TI	11-002-080SS
Ø3.5	85mm	11-002-085TI	11-002-085SS
Ø3.5	90mm	11-002-090TI	11-002-090SS
Ø3.5	95mm	11-002-095TI	11-002-095SS

STERILE

Dia	Length	Titanium	Stainless Steel
Ø3.5	10mm	11-002-010TI-S	11-002-010SS-S
Ø3.5	12mm	11-002-012TI-S	11-002-012SS-S
Ø3.5	14mm	11-002-014TI-S	11-002-014SS-S
Ø3.5	16mm	11-002-016TI-S	11-002-016SS-S
Ø3.5	18mm	11-002-018TI-S	11-002-018SS-S
Ø3.5	20mm	11-002-020TI-S	11-002-020SS-S
Ø3.5	22mm	11-002-022TI-S	11-002-022SS-S
Ø3.5	24mm	11-002-024TI-S	11-002-024SS-S
Ø3.5	26mm	11-002-026TI-S	11-002-026SS-S
Ø3.5	28mm	11-002-028TI-S	11-002-028SS-S
Ø3.5	30mm	11-002-030TI-S	11-002-030SS-S
Ø3.5	32mm	11-002-032TI-S	11-002-032SS-S
Ø3.5	34mm	11-002-034TI-S	11-002-034SS-S
Ø3.5	36mm	11-002-036TI-S	11-002-036SS-S
Ø3.5	38mm	11-002-038TI-S	11-002-038SS-S
Ø3.5	40mm	11-002-040TI-S	11-002-040SS-S
Ø3.5	42mm	11-002-042TI-S	11-002-042SS-S
Ø3.5	44mm	11-002-044TI-S	11-002-044SS-S
Ø3.5	46mm	11-002-046TI-S	11-002-046SS-S
Ø3.5	48mm	11-002-048TI-S	11-002-048SS-S
Ø3.5	50mm	11-002-050TI-S	11-002-050SS-S
Ø3.5	55mm	11-002-055TI-S	11-002-055SS-S
Ø3.5	60mm	11-002-060TI-S	11-002-060SS-S
Ø3.5	65mm	11-002-065TI-S	11-002-065SS-S
Ø3.5	70mm	11-002-070TI-S	11-002-070SS-S
Ø3.5	75mm	11-002-075TI-S	11-002-075SS-S
Ø3.5	80mm	11-002-080TI-S	11-002-080SS-S
Ø3.5	85mm	11-002-085TI-S	11-002-085SS-S
Ø3.5	90mm	11-002-090TI-S	11-002-090SS-S
Ø3.5	95mm	11-002-095TI-S	11-002-095SS-S





2.7mm Cortical Screw, Self-Tapping, (Star Head)



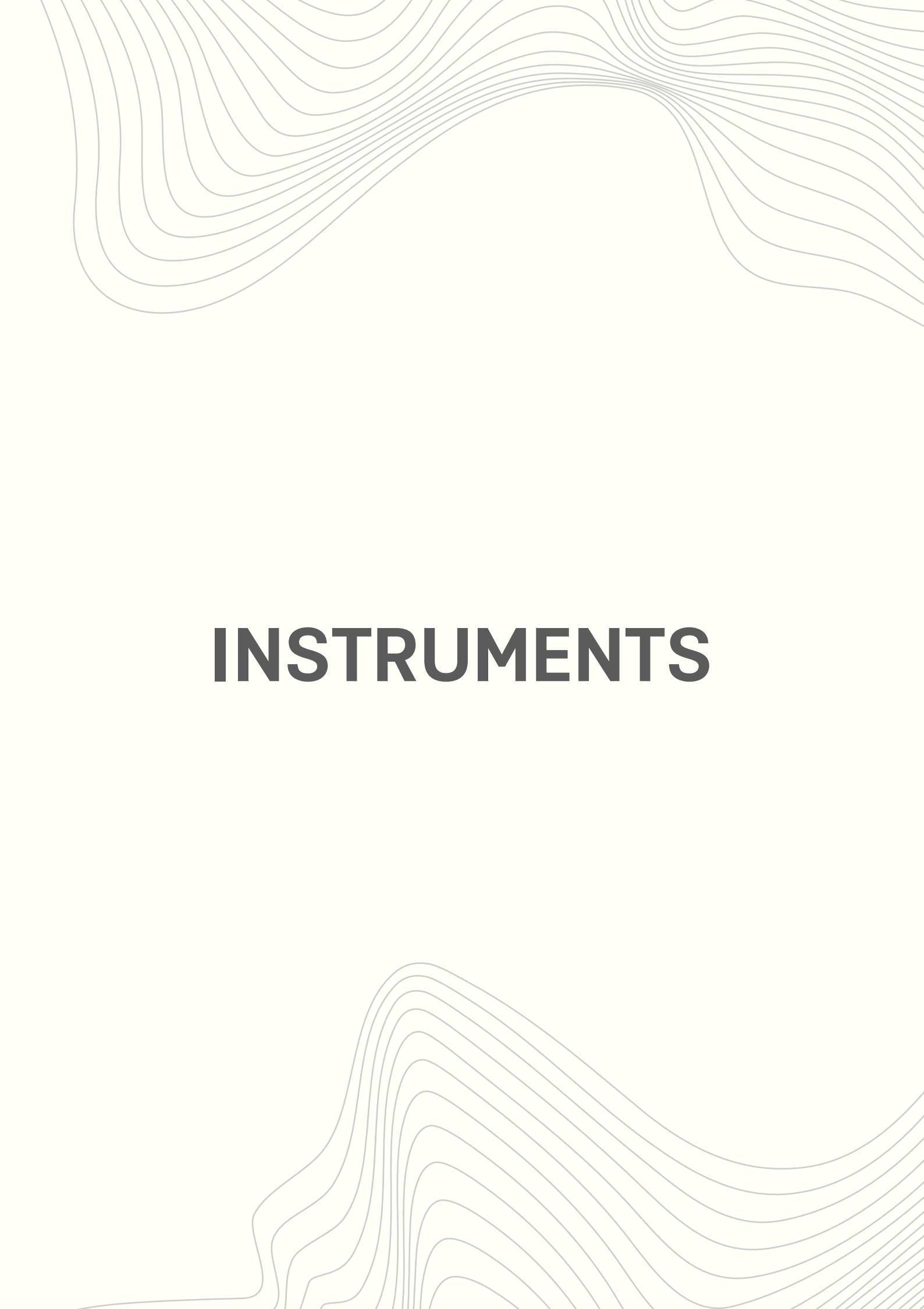
Dia	Length	Titanium	Stainless Steel
Ø2.7	6mm	TI-1242.06	1242.06
Ø2.7	8mm	TI-1242.08	1242.08
Ø2.7	10mm	TI-1242.10	1242.10
Ø2.7	12mm	TI-1242.12	1242.12
Ø2.7	14mm	TI-1242.14	1242.14
Ø2.7	16mm	TI-1242.16	1242.16
Ø2.7	18mm	TI-1242.18	1242.18
Ø2.7	20mm	TI-1242.20	1242.20
Ø2.7	22mm	TI-1242.22	1242.22
Ø2.7	24mm	TI-1242.24	1242.24
Ø2.7	26mm	TI-1242.26	1242.26
Ø2.7	28mm	TI-1242.28	1242.28
Ø2.7	30mm	TI-1242.30	1242.30
Ø2.7	32mm	TI-1242.32	1242.32
Ø2.7	34mm	TI-1242.34	1242.34
Ø2.7	36mm	TI-1242.36	1242.36
Ø2.7	38mm	TI-1242.38	1242.38
Ø2.7	40mm	TI-1242.40	1242.40
Ø2.7	42mm	TI-1242.42	1242.42
Ø2.7	44mm	TI-1242.44	1242.44
Ø2.7	46mm	TI-1242.46	1242.46
Ø2.7	48mm	TI-1242.48	1242.48
Ø2.7	50mm	TI-1242.50	1242.50
Ø2.7	52mm	TI-1242.52	1242.52
Ø2.7	54mm	TI-1242.54	1242.54
Ø2.7	56mm	TI-1242.56	1242.56
Ø2.7	58mm	TI-1242.58	1242.58
Ø2.7	60mm	TI-1242.60	1242.60
Ø2.7	62mm	TI-1242.62	1242.62
Ø2.7	64mm	TI-1242.64	1242.64
Ø2.7	66mm	TI-1242.66	1242.66
Ø2.7	68mm	TI-1242.68	1242.68
Ø2.7	70mm	TI-1242.70	1242.70

STERILE



Dia	Length	Titanium	Stainless Steel
Ø2.7	6mm	TI-1242.06-S	1242.06-S
Ø2.7	8mm	TI-1242.08-S	1242.08-S
Ø2.7	10mm	TI-1242.10-S	1242.10-S
Ø2.7	12mm	TI-1242.12-S	1242.12-S
Ø2.7	14mm	TI-1242.14-S	1242.14-S
Ø2.7	16mm	TI-1242.16-S	1242.16-S
Ø2.7	18mm	TI-1242.18-S	1242.18-S
Ø2.7	20mm	TI-1242.20-S	1242.20-S
Ø2.7	22mm	TI-1242.22-S	1242.22-S
Ø2.7	24mm	TI-1242.24-S	1242.24-S
Ø2.7	26mm	TI-1242.26-S	1242.26-S
Ø2.7	28mm	TI-1242.28-S	1242.28-S
Ø2.7	30mm	TI-1242.30-S	1242.30-S
Ø2.7	32mm	TI-1242.32-S	1242.32-S
Ø2.7	34mm	TI-1242.34-S	1242.34-S
Ø2.7	36mm	TI-1242.36-S	1242.36-S
Ø2.7	38mm	TI-1242.38-S	1242.38-S
Ø2.7	40mm	TI-1242.40-S	1242.40-S
Ø2.7	42mm	TI-1242.42-S	1242.42-S
Ø2.7	44mm	TI-1242.44-S	1242.44-S
Ø2.7	46mm	TI-1242.46-S	1242.46-S
Ø2.7	48mm	TI-1242.48-S	1242.48-S
Ø2.7	50mm	TI-1242.50-S	1242.50-S
Ø2.7	52mm	TI-1242.52-S	1242.52-S
Ø2.7	54mm	TI-1242.54-S	1242.54-S
Ø2.7	56mm	TI-1242.56-S	1242.56-S
Ø2.7	58mm	TI-1242.58-S	1242.58-S
Ø2.7	60mm	TI-1242.60-S	1242.60-S
Ø2.7	62mm	TI-1242.62-S	1242.62-S
Ø2.7	64mm	TI-1242.64-S	1242.64-S
Ø2.7	66mm	TI-1242.66-S	1242.66-S
Ø2.7	68mm	TI-1242.68-S	1242.68-S
Ø2.7	70mm	TI-1242.70-S	1242.70-S



The background of the page features a series of thin, light gray, wavy lines that flow from the top and bottom edges towards the center, creating a sense of movement and depth. These lines are more densely packed in some areas, particularly near the top and bottom, and more spread out in the middle where the text is located.

INSTRUMENTS



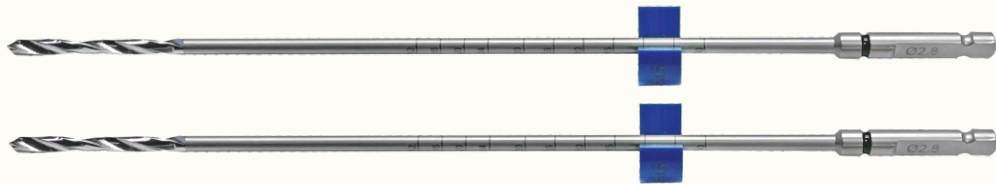
7-012-01

Conical Extraction Screw, Ø3.5mm, For 2.7/3.5mm Av-wiselock System



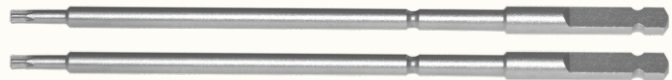
7-012-02

Drill Bit With Quick Coupling With Stopper, Ø2.8mm X Length 165mm, For 2.7/3.5m Av-wiselock System



7-012-03

Star Screwdriver Shaft, T8, For 2.7/3.5mm Av-wiselock System



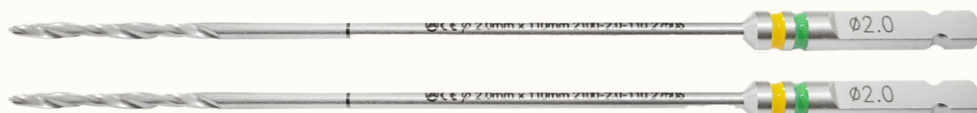
7-012-04

Depth Gauge Measuring Up to 60mm For 2.7/3.5mm Av-wiselock System



7-012-05

Drill Bit With Quick Coupling, Ø2.0mm X Length 140mm, For 2.7/3.5mm Av-wiselock System



7-012-06

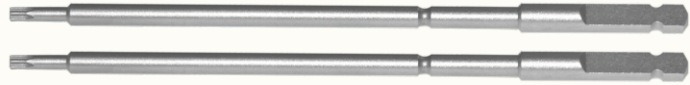
Bone Tap Quick Coupling For Cortical Screws, Ø3.5mm, For 2.7/3.5mm Av-wiselock System





7-012-07

Screwdriver Shaft, T15, For 2.7/3.5mm Av-wiselock System



7-012-08

Threaded Drill Sleeve For Ø2.8mm Drill Bit - 2.7/3.5mm Av-wiselock System



7-012-09

Self-centering Double Drill Guide, Ø2.5/3.5mm, For 2.7/3.5mm Av-wiselock System



7-012-10

Torque Limiting Attachment, 1.2nm, For 2.7/3.5mm Av-wiselock System



7-012-11

Torque Limiting Attachment, 1.5nm, For 2.7/3.5mm Av-wiselock System



7-012-12

Drill Bit With Quick Coupling End, Ø2.5mm X Length 180mm - 2.7/3.5mm Av-wiselock System





7-012-13

Drill Bit With Quick Coupling End, Ø3.5mm X Length 110mm
- 2.7/3.5mm Av-wiselock System



7-012-14

2.0mm Variable Angle Guide For 2.7/3.5mm Av-wiselock System



7-012-15

Self-centering Double Drill Guide, Ø2.0/2.7mm, For 2.7/3.5mm
Av-wiselock System



7-012-16

2.8mm Variable Angle Double Drill Guide



7-012-17

Handle With Quick Coupling For 2.7/3.5mm Av-wiselock System



7-012-18

Handle For Torque Limiting Attachment, For 2.7/3.5mm Av-wiselock System





7-012-19

2.5Nm Torque Limiting Handle For 2.7/3.5mm Av-wiselock System



7-012-20

Depth Gauge Measuring Up to 100mm, For 2.7/3.5mm Av-wiselock System



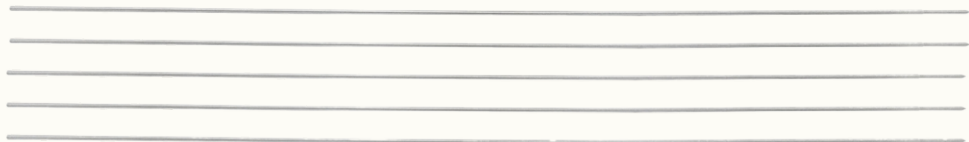
7-012-21

Percutaneous Depth Gauge Adaptor For 3.5mm Screws - 2.7/3.5mm Av-wiselock System



7-012-22

Kirschner Wire With One Sided Trocar Tip Ø1.6mm X Length 150mm



7-012-23

Periarticular Reduction Forcep, Small, For 2.7/3.5mm Av-wiselock System



7-012-24

Periarticular Reduction Forcep, Medium, For 2.7/3.5mm Av-wiselock System





7-012-25

Large Compression Forcep With Speed Lock For 2.7/3.5mm Av-wiselock System



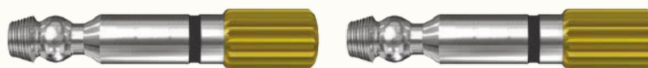
7-012-26

Large Distraction Forcep With Speed Lock For 2.7/3.5mm Av-wiselock System



7-012-27

3.5mm Post For Av-wiselock Locking Hole



7-012-28

2.8mm Compression Wire, 10mm Thread For 2.7/3.5mm Av-wiselock System



7-012-29

2.8mm Compression Wire, 15mm Thread For 2.7/3.5mm Av-wiselock System



7-012-30

2.8mm Compression Wire, 20mm Thread For 2.7/3.5mm Av-wiselock System





7-012-31

2.8mm Compression Wire, 25mm Thread For 2.7/3.5mm Av-wiselock System



7-012-32

2.8mm Compression Wire, 30mm Thread For 2.7/3.5mm Av-wiselock System



7-012-33

2.8mm Compression Wire, 35mm Thread For 2.7/3.5mm Av-wiselock System



7-012-34

2.8mm Compression Wire, 40mm Thread For 2.7/3.5mm Av-wiselock System



7-012-35

2.8mm Compression Wire, 45mm Thread For 2.7/3.5mm Av-wiselock System



7-012-36

2.8mm Compression Wire, 50mm Thread For 2.7/3.5mm Av-wiselock System





7-012-37

2.8mm Compression Wire, 55mm Thread For 2.7/3.5mm Av-wiselock System



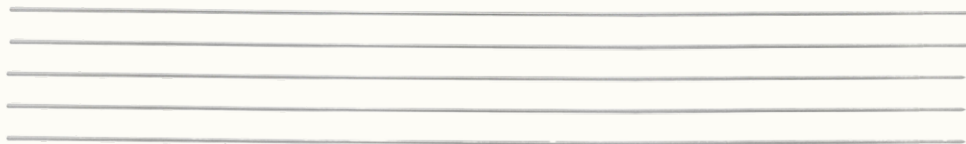
7-012-38

2.8mm Compression Wire, 60mm Thread For 2.7/3.5mm Av-wiselock System



7-012-39

Guide Wire, Ø2.0mm X Length 150mm



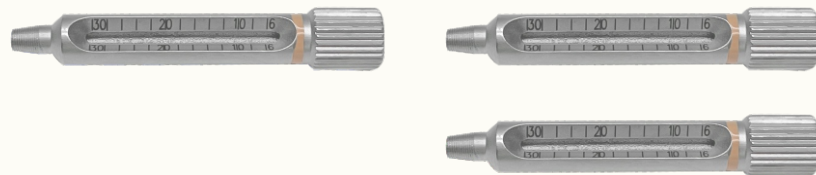
7-012-40

Guide Wire With Threaded Tip, Ø2.0mm X Thread Length 10mm X Length 150mm



7-012-41

Threaded Drill Sleeve For Drill Bit 2.0mm - 2.7/3.5mm Av-wiselock System



7-012-42

Tap, HA 2.7mm For 2.7/3.5mm Av-wiselock System





7-012-43

Screwdriver Star Head, T8, For 2.7/3.5mm Av-wiselock System



7-012-44

T-handle With Quick Coupling For 2.7/3.5mm Av-wiselock System



7-012-45

Self-centering Bone Holding Forcep, Speed Lock, 190mm
For 2.7/3.5mm Av-wiselock System

7-012-46

Reduction Forcep, Serrated Jaws, Speed Lock, 160mm
For 2.7/3.5mm Av-wiselock System

7-012-47

Reduction Forcep, Pointed, Ratchet Lock, 180mm
For 2.7/3.5mm Av-wiselock System

7-012-48

Bending Iron 1 For 2.7/3.5mm Av-wiselock System





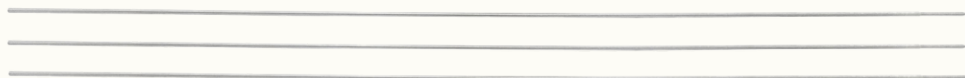
7-012-49

Bending Iron 2 For 2.7/3.5mm Av-wiselock System



7-012-50

Ø1.2mm Kirschner Wire For 2.7/3.5mm Av-wiselock System



7-012-51

Hohmann Retractor, 6.5mm For 2.7/3.5mm Av-wiselock System



7-012-52

Hohmann Retractor, 8.5mm For 2.7/3.5mm Av-wiselock System



7-012-53

Hohmann Retractor, 15.5mm For 2.7/3.5mm Av-wiselock System



7-012-54

Periosteal Elevator With Silicon Handle, Curved, 6mm
For 2.7/3.5mm Av-wiselock System



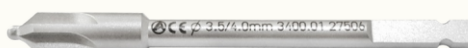
7-012-55

Screw Holding Forcep For 2.7/3.5mm Av-wiselock System



7-012-56

Countersink For 2.7/3.5mm Av-wiselock System



7-012-57

Screw Holding Sleeve For 2.7mm Cortical Screw



7-012-60

Screw Holding Sleeve For 2.7mm Locking Screw



7-012-61

Screw Holding Sleeve For 3.5mm Cortical Screw



7-012-62

Screw Holding Sleeve For 3.5mm Locking Screw





7-050-05

T- Handle For Threaded Drill Sleeve



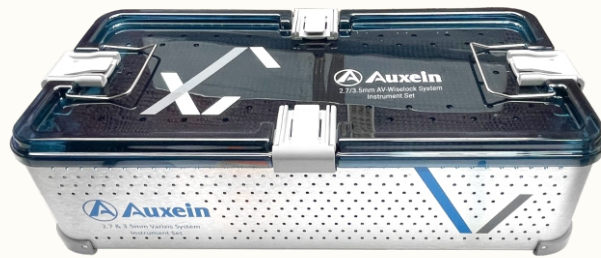
7-012-58

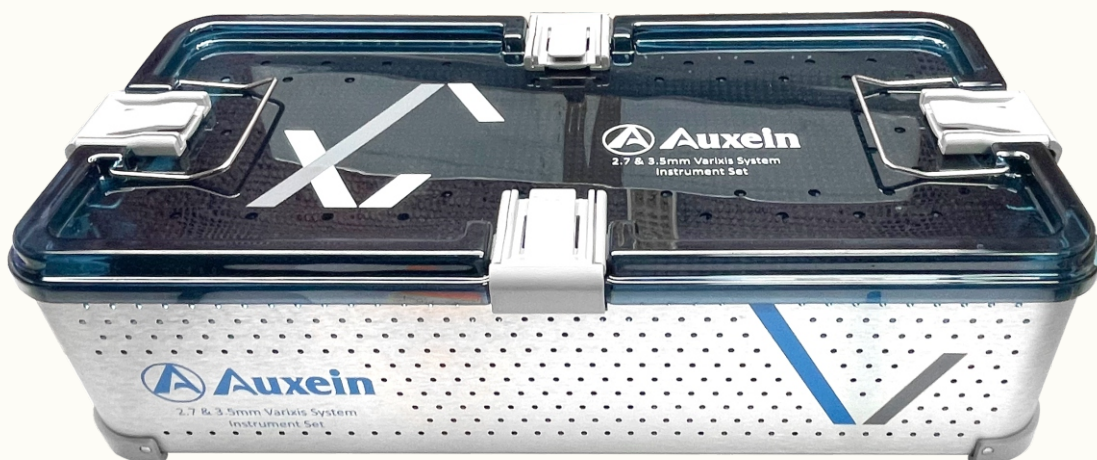
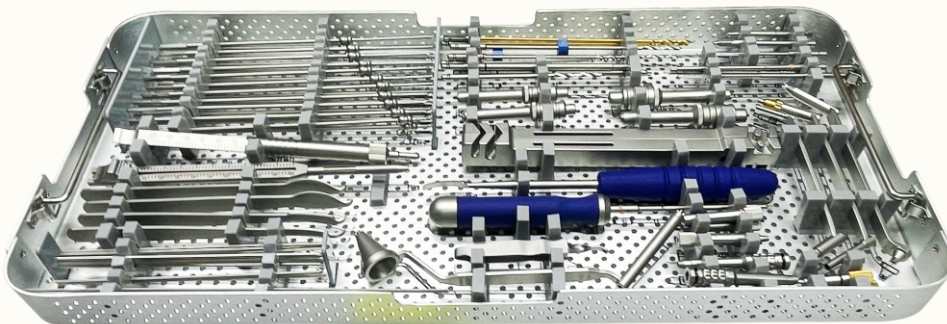
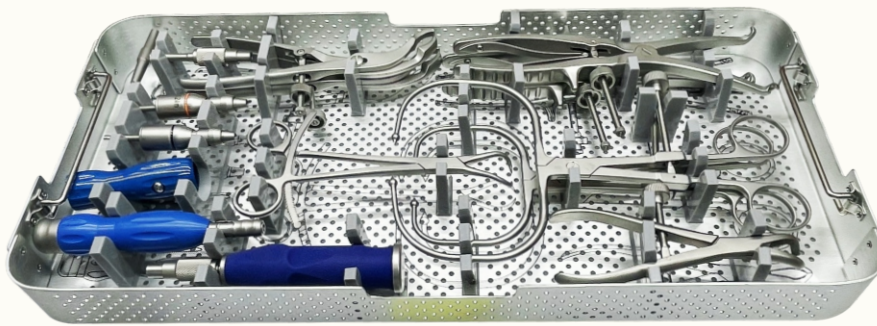
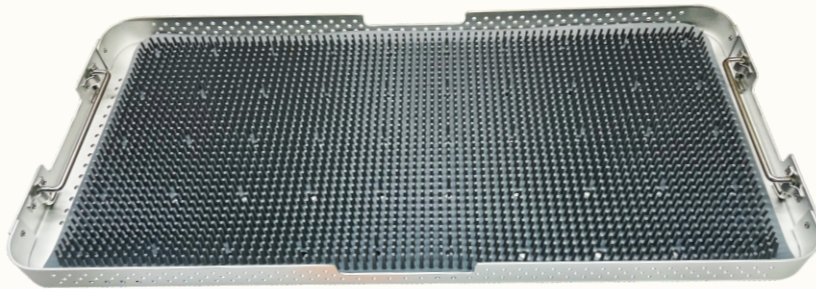
Instrument Trays For 2.7/3.5mm Av-wiselock System



7-012-59

Container For 2.7/3.5mm Av-wiselock System Instrument Set



**7-012 : 2.7/3.5mm AV-Wiselock System Instrument Set**



ORDER INFORMATION

7-012

2.7/3.5mm AV-Wiselock System Instrument Set

Code	Set Consisting Of	Unit
7-012-01	Conical Extraction Screw, Ø3.5mm, for 2.7/3.5mm AV-Wiselock System	1
7-012-02	Drill Bit with Quick Coupling with Stopper, Ø2.8mm x Length 165mm, for 2.7/3.5mm AV-Wiselock System	2
7-012-03	Star Screwdriver Shaft, T8, for 2.7/3.5mm AV-Wiselock System	2
7-012-04	Depth Gauge measuring upto 60mm for 2.7/3.5mm AV-Wiselock System	1
7-012-05	Drill Bit with Quick Coupling, Ø2.0mm x Length 140mm, for 2.7/3.5mm AV-Wiselock System	2
7-012-06	Bone Tap Quick Coupling for Cortical Screws, Ø3.5mm, for 2.7/3.5mm AV-Wiselock System	1
7-012-07	Screwdriver Shaft, T15, for 2.7/3.5mm AV-Wiselock System	2
7-012-08	Threaded Drill Sleeve for Ø2.8mm Drill Bit - 2.7/3.5mm AV-Wiselock System	3
7-012-09	Self-Centering Double Drill Guide, Ø2.5/3.5mm, for 2.7/3.5mm AV-Wiselock System	1
7-012-10	Torque Limiting Attachment, 1.2Nm, for 2.7/3.5mm AV-Wiselock System	1
7-012-11	Torque Limiting Attachment, 1.5Nm, for 2.7/3.5mm AV-Wiselock System	1
7-012-12	Drill Bit with Quick Coupling End, Ø2.5mm x Length 180mm - 2.7/3.5mm AV-Wiselock System	2
7-012-13	Drill Bit with Quick Coupling End, Ø3.5mm x Length 110mm - 2.7/3.5mm AV-Wiselock System	1
7-012-14	2.0mm Variable Angle Guide for 2.7/3.5mm AV-Wiselock System	1
7-012-15	Self-Centering Double Drill Guide, Ø2.0/2.7mm, for 2.7/3.5mm AV-Wiselock System	1
7-012-16	2.8mm Variable Angle Double Drill Guide	1
7-012-17	Handle with Quick Coupling for 2.7/3.5mm AV-Wiselock System	1
7-012-18	Handle for Torque Limiting Attachment, for 2.7/3.5mm AV-Wiselock System	1
7-012-19	2.5Nm Torque Limiting Handle for 2.7/3.5mm AV-Wiselock System	1
7-012-20	Depth Gauge measuring upto 100mm, for 2.7/3.5mm AV-Wiselock System	1
7-012-21	Percutaneous Depth Gauge Adaptor for 3.5mm Screws - 2.7/3.5mm AV-Wiselock System	1
7-012-22	Kirschner Wire with One Sided Trocar Tip Ø1.6mm x Length 150mm	5
7-012-23	Periarticular Reduction Forcep, Small, for 2.7/3.5mm AV-Wiselock System	1
7-012-24	Periarticular Reduction Forcep, Medium, for 2.7/3.5mm AV-Wiselock System	1
7-012-25	Large Compression Forcep with Speed Lock for 2.7/3.5mm AV-Wiselock System	1
7-012-26	Large Distraction Forcep with Speed Lock for 2.7/3.5mm AV-Wiselock System	1
7-012-27	3.5mm Post for AV-Wiselock Locking Hole	2
7-012-28	2.8mm Compression Wire, 10mm Thread for 2.7/3.5mm AV-Wiselock System	2
7-012-29	2.8mm Compression Wire, 15mm Thread for 2.7/3.5mm AV-Wiselock System	2
7-012-30	2.8mm Compression Wire, 20mm Thread for 2.7/3.5mm AV-Wiselock System	2
7-012-31	2.8mm Compression Wire, 25mm Thread for 2.7/3.5mm AV-Wiselock System	2
7-012-32	2.8mm Compression Wire, 30mm Thread for 2.7/3.5mm AV-Wiselock System	2
7-012-33	2.8mm Compression Wire, 35mm Thread for 2.7/3.5mm AV-Wiselock System	2
7-012-34	2.8mm Compression Wire, 40mm Thread for 2.7/3.5mm AV-Wiselock System	2
7-012-35	2.8mm Compression Wire, 45mm Thread for 2.7/3.5mm AV-Wiselock System	2
7-012-36	2.8mm Compression Wire, 50mm Thread for 2.7/3.5mm AV-Wiselock System	2
7-012-37	2.8mm Compression Wire, 55mm Thread for 2.7/3.5mm AV-Wiselock System	
7-012-38	2.8mm Compression Wire, 60mm Thread for 2.7/3.5mm AV-Wiselock System	
7-012-39	Guide Wire, Ø2.0mm x Length 150mm	
7-012-40	Guide Wire with Threaded Tip, Ø2.0mm x Thread Length 10mm x Length 150mm	
7-012-41	Threaded Drill Sleeve for Drill Bit 2.0mm - 2.7/3.5mm AV-Wiselock System	
7-012-42	Tap, HA 2.7mm for 2.7/3.5mm AV-Wiselock System	



7-012

2.7/3.5mm AV-Wiselock System Instrument Set

Code	Set Consisting Of	Unit
7-012-43	Screwdriver Star Head, T8, for 2.7/3.5mm AV-Wiselock System	1
7-012-44	T-Handle with Quick Coupling for 2.7/3.5mm AV-Wiselock System	1
7-012-45	Self-Centering Bone Holding Forcep, Speed Lock, 190mm for 2.7/3.5mm AV-Wiselock System	2
7-012-46	Reduction Forcep, Serrated Jaws, Speed Lock, 160mm for 2.7/3.5mm AV-Wiselock System	1
7-012-47	Reduction Forcep, Pointed, Ratchet Lock, 180mm for 2.7/3.5mm AV-Wiselock System	1
7-012-48	Bending Iron 1 for 2.7/3.5mm AV-Wiselock System	1
7-012-49	Bending Iron 2 for 2.7/3.5mm AV-Wiselock System	1
7-012-50	Ø1.2mm Kirschner Wire for 2.7/3.5mm AV-Wiselock System	3
7-012-51	Hohmann Retractor, 6.5mm for 2.7/3.5mm AV-Wiselock System	1
7-012-52	Hohmann Retractor, 8.5mm for 2.7/3.5mm AV-Wiselock System	1
7-012-53	Hohmann Retractor, 15.5mm for 2.7/3.5mm AV-Wiselock System	2
7-012-54	Periosteal Elevator with Silicon Handle, Curved, 6mm for 2.7/3.5mm AV-Wiselock System	1
7-012-55	Screw Holding Forcep for 2.7/3.5mm AV-Wiselock System	1
7-012-56	Countersink for 2.7/3.5mm AV-Wiselock System	1
7-012-57	Screw Holding Sleeve for 2.7mm Cortical Screw for 2.7/3.5mm AV-Wiselock System	1
7-012-58	Instrument Trays for 2.7/3.5mm AV-Wiselock System	3
7-012-59	Container for 2.7/3.5mm AV-Wiselock System Instrument Set	1
7-012-60	Screw Holding Sleeve for 2.7mm Locking Screw	1
7-012-61	Screw Holding Sleeve for 3.5mm Cortical Screw	1
7-012-62	Screw Holding Sleeve for 3.5mm Locking Screw	1
7-050-05	T- Handle for Threaded Drill Sleeve	1

Optional

Code	Set Consisting Of	Unit
7-012-63	Cannulated Proximal Reamer, Ø6mm, Concave	1
7-012-64	Cannulated Proximal Reamer, Ø8mm, Concave	1
7-012-65	Cannulated Proximal Reamer, Ø10mm, Concave	1
7-012-66	Cannulated Proximal Reamer, Ø12mm, Concave	1
7-012-67	Cannulated Proximal Reamer, Ø14mm, Concave	1
7-012-68	Cannulated Proximal Reamer, Ø16mm, Concave	1
7-012-69	Cannulated Proximal Reamer, Ø18mm, Concave	1
7-012-70	Cannulated Proximal Reamer, Ø20mm, Concave	1
7-012-71	Cannulated Proximal Reamer, Ø22mm, Concave	1
7-012-72	Cannulated Proximal Reamer, Ø24mm, Concave	1
7-012-73	Cannulated Distal Reamer, Ø6mm, Convex	1
7-012-74	Cannulated Distal Reamer, Ø8mm, Convex	1
7-012-75	Cannulated Distal Reamer, Ø10mm, Convex	1
7-012-76	Cannulated Distal Reamer, Ø12mm, Convex	1
7-012-77	Cannulated Distal Reamer, Ø14mm, Convex	1
7-012-78	Cannulated Distal Reamer, Ø16mm, Convex	1
7-012-79	Cannulated Distal Reamer, Ø18mm, Convex	1
7-012-80	Cannulated Distal Reamer, Ø20mm, Convex	1
7-012-81	Cannulated Distal Reamer, Ø22mm, Convex	1
7-012-82	Cannulated Distal Reamer, Ø24mm, Convex	1