

ARX FOOT SYSTEM

2.3 / 2.8 Locking Plate System



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The ARIX Foot System is intended for use in internal fixation, reconstruction, or arthrodesis of small bones including the fore, mid- and hind foot and ankle.

Examples of these procedures may include but are not limited to replantation, lag screw techniques, joint fusions, corrective osteotomies, and the treatment of fractures.

ARIX Foot System

A comprehensive system for foot fracture management and deformity correction

Fore / Midfoot Plate

- Low plate profile with thickness 1.3 mm & 1.6 mm
- Pure titanium ASTM F-67
- Ø 2.3 & Ø 2.8 mm T8 screws available with locking & non-locking options
- For hallux valgus, fore / midfoot fractures



Straight Type



X Type



Grid Type



Square Type



T Type



L Type

Plate Specifications

Thickness	Types	Length	Width	Color	Material
1.3 mm / 1.6 mm	ST	17 - 41 mm	6 mm	Blue	Pure Titanium Gr.4
	SQ	24.5 - 32.5 mm	14 mm		
	GR	27.8 - 38.8 mm	12.4 mm		
	L1	30.5 - 36.5 mm			
	L2	28 - 34 mm			
	L3	28.8 - 34.8 mm			
	L4	28 - 34 mm			
	T	30.5 - 36.5 mm			
	X	21.5 - 28.5 mm			

Self-Tapping Screw Options

- Self-Tapping Locking Screws(Ø 2.3 mm, Ø 2.8 mm) : 8 mm - 26 mm
- Self-Tapping Non-Locking Screws(Ø 2.3 mm, Ø 2.8mm) : 6 mm - 26 mm

Self Drilling Screw (Not for Plates)

- Low screw head profile
- Titanium alloy ASTM F-136
- Ø 2.0 mm & Ø 2.7 mm
- For hallux valgus, fore / midfoot fractures



Materials of Implants

- All plates are made from pure titanium material in conformity with ASTM F67.
- All screws are made from titanium alloy material in conformity with ASTM F136.
- Titanium is the ideal material for implants.
- It is biocompatible, corrosion resistant, and non-toxic in biological environments.

Screw Specifications

Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking Screw	Ø 2.3 mm	8 - 24 mm	Self-Tapping	Starix	Sliver	Titanium Alloy
Non-Locking (Cortical Screw)		6 - 24 mm				
Locking Screw	Ø 2.8 mm	8 - 26 mm	Self-Tapping	Starix	Gold	
Non-Locking (Cortical Screw)					Green	
Auto Screw	Ø 2.0 mm	10 - 16 mm	Self-Drilling	Low profile	Sliver	
	Ø 2.7 mm	12 - 22 mm				

Variable Locking Interface with Locking Screw

- Poly-axial screw insertion
- Angle range: $\pm 15^\circ$
- Plate-screw locking interface

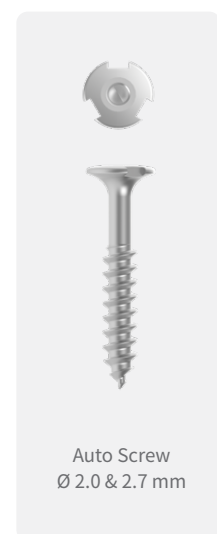
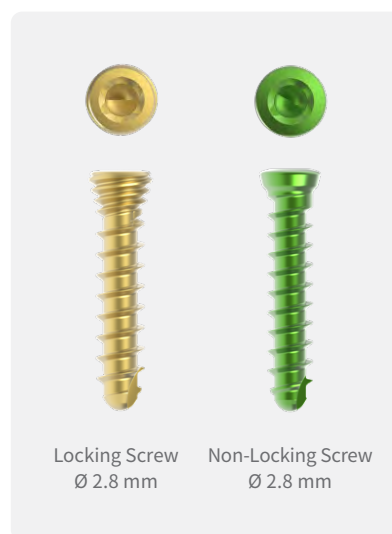
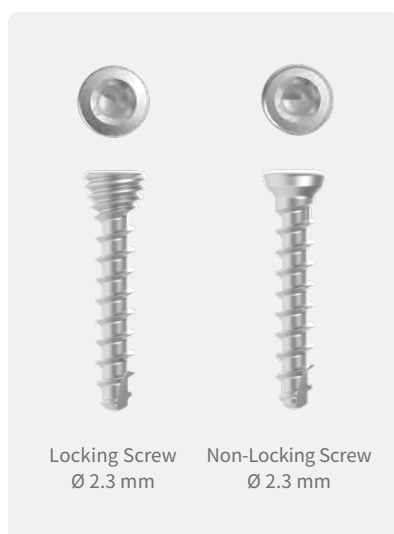


STARIX Screw with self-retaining function

- Prevents cam-out
- Allows higher torque application
- Self-retaining function
- Locking variations available

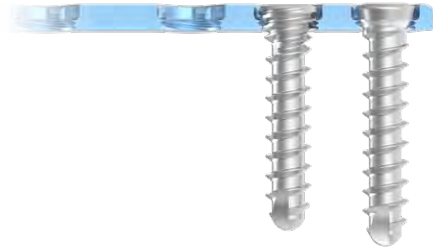


Screw Options



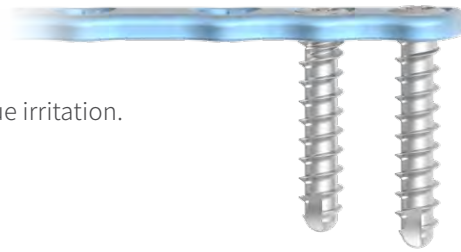
Comprehensive Locking and Non-Locking System

- Each hole of ARIX Foot plates accepts locking and non-locking screws



Rounded Edges

- ARIX Foot plates are designed to ensure low profile fixation.
- All screws are designed for minimal screw head to minimize soft tissue irritation.



Additional Compression

- Many ARIX Foot plates incorporate a compression slot
- Additional compression is applied by using cortical screws into the oval compression hole.



Mid-Fore Foot

1 Reduction of fractured bone

Adjust the bone fracture line



2 Plate selection and positioning

Select the appropriate plate and position the plate

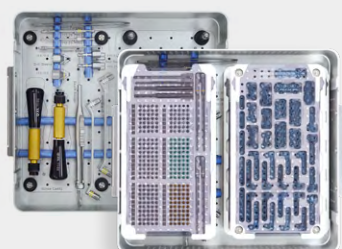


3 Drilling

Drill using the drill bits(112-28-701, 112-23-704) over the drill sleeve(111-112, 111-113, 111-114, 111-115) to the desired depth. If you want to drill in the compression hole, use the drill guide(111-131).

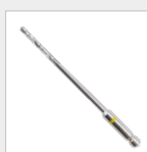


Required Set

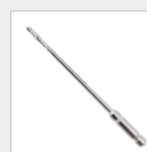


ARIX Foot System

Required Instruments



Drill Bits
112-28-701



Drill Bits
112-23-704



Drill Sleeve
111-112



Drill Sleeve
111-113

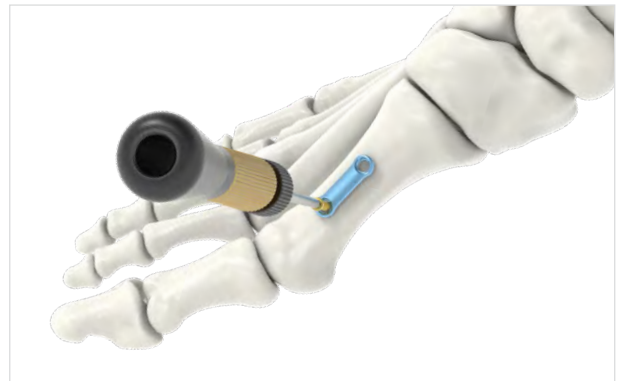
4 Depth measurement

Using a depth gauge(111-075) to measure the hole depth.



5 Screw insertion

Use the screwdriver handle(111-010) and driver (113-HF-613) for insert the appropriate length screw (23-SO-S, 28-SO-S, 23L-SO-S, 28L-SO-S series).



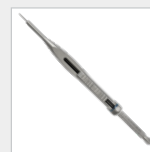
Drill Sleeve
111-114



Drill Sleeve
111-115



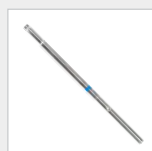
Drill Guide
111-131



Depth Gauge
111-075



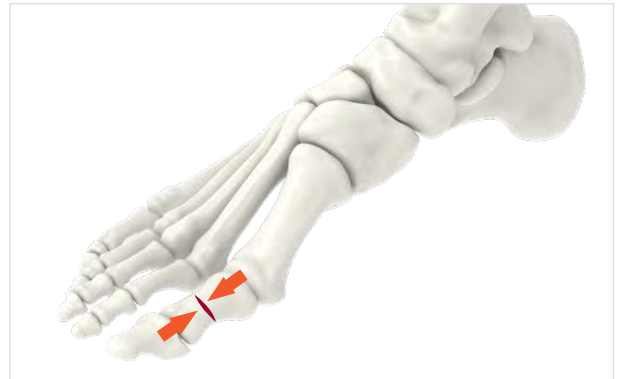
Screwdriver Handle
111-010



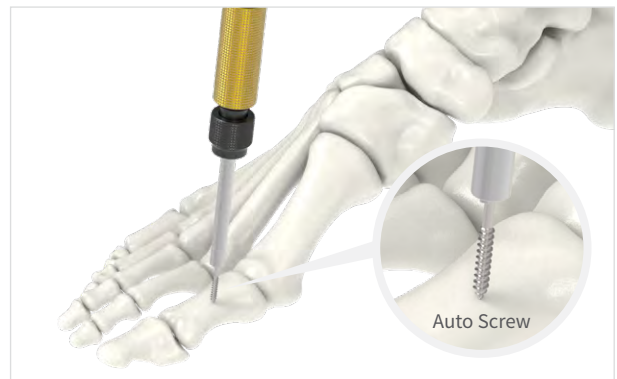
Screwdriver Shaft
113-HF-613

Self-Drilling Screws

- 1 Reduction of fractured bone
Adjust the bone fracture line



- 2 Screw insertion
Use the screwdriver handle(111-010) and screwdriver shaft(111-133). For insert the appropriate length screw (20-AO, 27-AO series) without drilling hole.



Required Instruments



Screwdriver Handle
111-010



Screwdriver Shaft
111-133

Lag Screw Technique(Optional)

① Reduction of fractured bone

Adjust the bone fracture line.



② Drilling

Drill using the drill bits(112-28-701, 112-23-704) over the drill guide(111-132).



③ Reaming & counter sinking

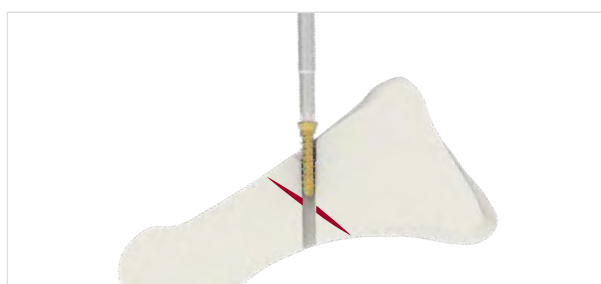
Reaming the hole more than the external diameter of screw using the lag drill bits(112-28-701-L, 112-23-703-L) over the drill guide(111-132).

Create a platform in the near cortex using counter sink (111-135).

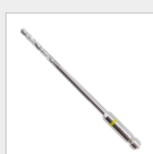


④ Screw insertion

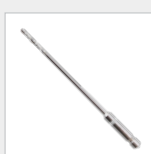
Use the screwdriver handle(111-010) and screwdriver shaft(113-HF-613) for insert the appropriate length screw(23-SO-S, 28-SO-S series).



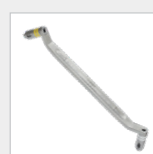
Required Instruments



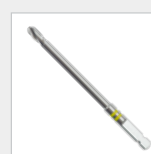
Drill Bits
112-28-701



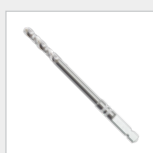
Drill Bits
112-23-704



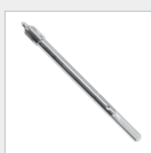
Drill Guide
111-132



Lag Drill Bits
112-28-701-L



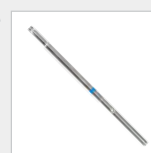
Lag Drill Bits
112-23-703-L



Counter Sink
111-135



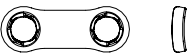
Screwdriver Handle
111-010



Screwdriver Shaft
113-HF-613

ARIX Foot Plates(1.3 mm)

ST Type



F23-ST-002-13



F23-ST-102-13



F23-ST-004-13



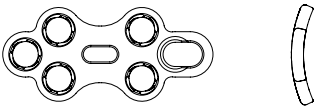
F23-ST-005-13



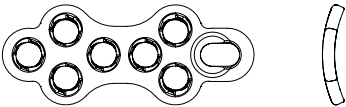
F23-ST-006-13

Code	Holes	Length	Thickness	Color	Set Quantity
F23-ST-002-13	2	17 mm	1.3 mm	Blue	2
F23-ST-102-13	2	21 mm	1.3 mm	Blue	2
F23-ST-004-13	4	29 mm	1.3 mm	Blue	2
F23-ST-005-13	5	35 mm	1.3 mm	Blue	2
F23-ST-006-13	6	41 mm	1.3 mm	Blue	2

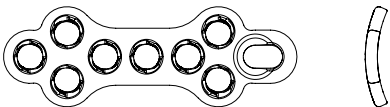
GR Type



F23-GR-006-13



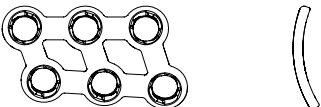
F23-GR-008-13



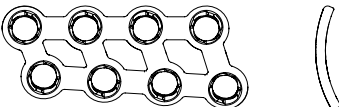
F23-GR-009-13

Code	Holes	Length	Thickness	Color	Set Quantity
F23-GR-006-13	6	27.8 mm	1.3 mm	Blue	2
F23-GR-008-13	8	33.8 mm	1.3 mm	Blue	2
F23-GR-009-13	9	38.8 mm	1.3 mm	Blue	2

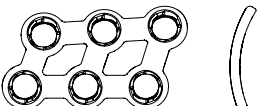
SQ Type



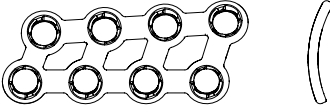
F23-QL-006-13



F23-QL-008-13



F23-QR-006-13

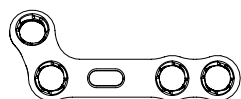


F23-QR-008-13

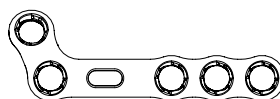
Code	Side	Holes	Length	Thickness	Color	Set Quantity
F23-QL-006-13	Left	6	24.5 mm	1.3 mm	Blue	2
F23-QL-008-13	Left	8	32.5 mm	1.3 mm	Blue	2
F23-QR-006-13	Right	6	24.5 mm	1.3 mm	Blue	2
F23-QR-008-13	Right	8	32.5 mm	1.3 mm	Blue	2

* Illustrated scale 1:1

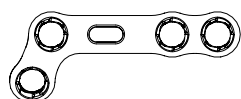
L1 Type



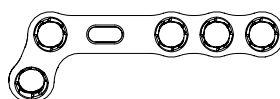
F23-LL-004-13



F23-LL-005-13



F23-LR-004-13

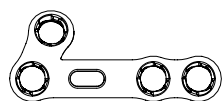


F23-LR-005-13

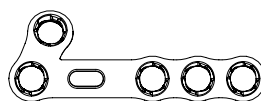


<i>Code</i>	<i>Side</i>	<i>Holes</i>	<i>Length</i>	<i>Thickness</i>	<i>Color</i>	<i>Set Quantity</i>
F23-LL-004-13	Left	4	30.5 mm	1.3 mm	Blue	2
F23-LL-005-13	Left	5	36.5 mm	1.3 mm	Blue	2
F23-LR-004-13	Right	4	30.5 mm	1.3 mm	Blue	2
F23-LR-005-13	Right	5	36.5 mm	1.3 mm	Blue	2

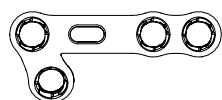
L2 Type



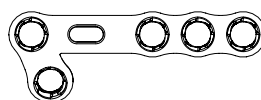
F23-LL-104-13



F23-LL-105-13



F23-LR-104-13



F23-LR-105-13

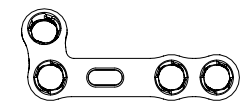


<i>Code</i>	<i>Side</i>	<i>Holes</i>	<i>Length</i>	<i>Thickness</i>	<i>Color</i>	<i>Set Quantity</i>
F23-LL-104-13	Left	4	28 mm	1.3 mm	Blue	2
F23-LL-105-13	Left	5	34 mm	1.3 mm	Blue	2
F23-LR-104-13	Right	4	28 mm	1.3 mm	Blue	2
F23-LR-105-13	Right	5	34 mm	1.3 mm	Blue	2

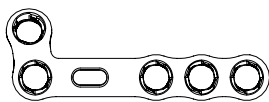
* Illustrated scale 1:1

ARIX Foot Plates(1.3 mm)

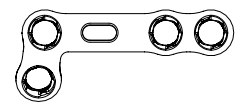
L3 Type



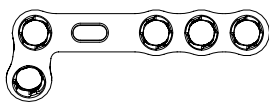
F23-LL-204-13



F23-LL-205-13



F23-LR-204-13

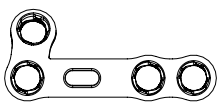


F23-LR-205-13

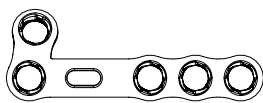


Code	Side	Holes	Length	Thickness	Color	Set Quantity
F23-LL-204-13	Left	4	28.8 mm	1.3 mm	Blue	2
F23-LL-205-13	Left	5	34.8 mm	1.3 mm	Blue	2
F23-LR-204-13	Right	4	28.8 mm	1.3 mm	Blue	2
F23-LR-205-13	Right	5	34.8 mm	1.3 mm	Blue	2

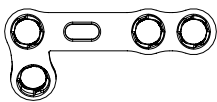
L4 Type



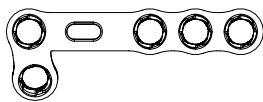
F23-LL-304-13



F23-LL-305-13



F23-LR-304-13



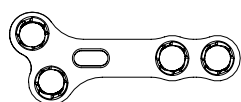
F23-LR-305-13



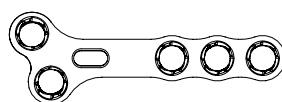
Code	Side	Holes	Length	Thickness	Color	Set Quantity
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F23-LL-305-13	Left	5	34 mm	1.3 mm	Blue	2
F23-LR-304-13	Right	4	28mm	1.3 mm	Blue	2
F23-LR-305-13	Right	5	34 mm	1.3 mm	Blue	2

* Illustrated scale 1:1

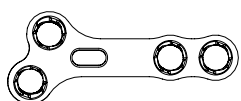
T Type



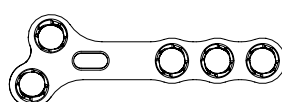
F23-TL-004-13



F23-TL-005-13



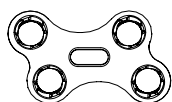
F23-TR-004-13



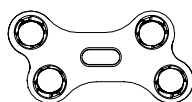
F23-TR-005-13

Code	Side	Holes	Length	Thickness	Color	Set Quantity
F23-TL-004-13	Left	4	30.5 mm	1.3 mm	Blue	2
F23-TL-005-13	Left	5	36.5 mm	1.3 mm	Blue	2
F23-TR-004-13	Right	4	30.5 mm	1.3 mm	Blue	2
F23-TR-005-13	Right	5	36.5 mm	1.3 mm	Blue	2

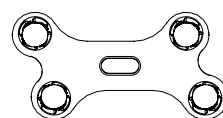
X Type



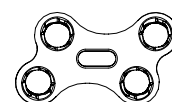
F23-XL-004-13



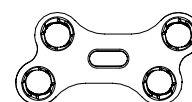
F23-XL-104-13



F23-XL-204-13



F23-XR-004-13



F23-XR-104-13



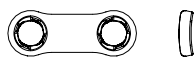
F23-XR-204-13

Code	Side	Holes	Length	Thickness	Color	Set Quantity
F23-XL-004-13	Left	4	21.5 mm	1.3 mm	Blue	2
F23-XL-104-13	Left	4	24.5 mm	1.3 mm	Blue	2
F23-XL-204-13	Left	4	28.5 mm	1.3 mm	Blue	2
F23-XR-004-13	Right	4	21.5 mm	1.3 mm	Blue	2
F23-XR-104-13	Right	4	24.5 mm	1.3 mm	Blue	2
F23-XR-204-13	Right	4	28.5 mm	1.3 mm	Blue	2

* Illustrated scale 1:1

ARIX Foot Plates(1.6 mm)

ST Type



F28-ST-002-16



F28-ST-102-16



F28-ST-004-16



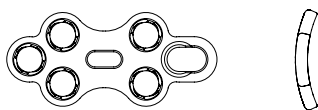
F28-ST-005-16



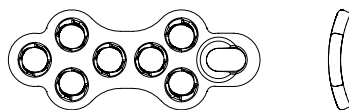
F28-ST-006-16

Code	Holes	Length	Thickness	Color	Set Quantity
F28-ST-002-16	2	17 mm	1.6 mm	Blue	2
F28-ST-102-16	2	21 mm	1.6 mm	Blue	2
F28-ST-004-16	4	29 mm	1.6 mm	Blue	2
F28-ST-005-16	5	35 mm	1.6 mm	Blue	2
F28-ST-006-16	6	41 mm	16 mm	Blue	2

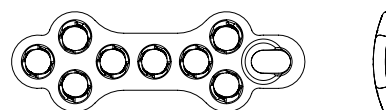
GR Type



F28-GR-006-16



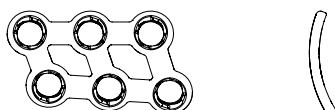
F28-GR-008-16



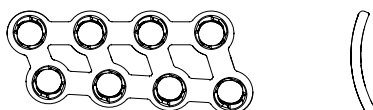
F28-GR-009-16

Code	Holes	Length	Thickness	Color	Set Quantity
F28-GR-006-16	6	27.8 mm	1.6 mm	Blue	2
F28-GR-008-16	8	33.8 mm	1.6 mm	Blue	2
F28-GR-009-16	9	38.8 mm	1.6 mm	Blue	2

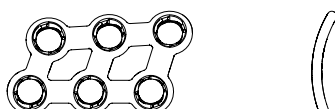
SQ Type



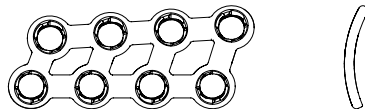
F28-QL-006-16



F8-QL-008-16



F28-QR-006-16

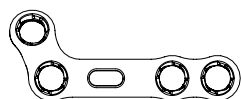


F28-QR-008-16

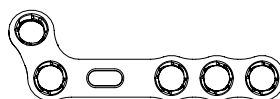
Code	Side	Holes	Length	Thickness	Color	Set Quantity
F28-QL-006-16	Left	6	24.5 mm	1.6 mm	Blue	2
F28-QL-008-16	Left	8	32.5 mm	1.6 mm	Blue	2
F28-QR-006-16	Right	6	24.5 mm	1.6 mm	Blue	2
F23-QR-008-16	Right	8	32.5 mm	1.6 mm	Blue	2

* Illustrated scale 1:1

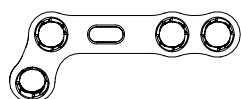
L1 Type



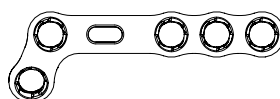
F28-LL-004-16



F28-LL-005-16



F28-LR-004-16

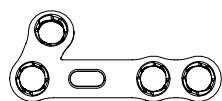


F28-LR-005-16

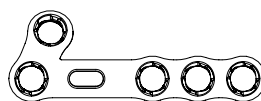


<i>Code</i>	<i>Side</i>	<i>Holes</i>	<i>Length</i>	<i>Thickness</i>	<i>Color</i>	<i>Set Quantity</i>
F28-LL-004-16	Left	4	30.5 mm	1.6 mm	Blue	2
F28-LL-005-16	Left	5	36.5 mm	1.6 mm	Blue	2
F28-LR-004-16	Right	4	30.5 mm	1.6 mm	Blue	2
F28-LR-005-16	Right	5	36.5 mm	1.6 mm	Blue	2

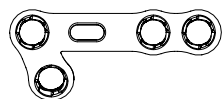
L2 Type



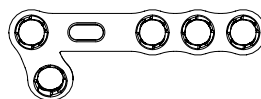
F28-LL-104-16



F28-LL-105-16



F28-LR-104-16



F28-LR-105-16



<i>Code</i>	<i>Side</i>	<i>Holes</i>	<i>Length</i>	<i>Thickness</i>	<i>Color</i>	<i>Set Quantity</i>
F28-LL-104-16	Left	4	28 mm	1.6 mm	Blue	2
F28-LL-105-16	Left	5	34 mm	1.6 mm	Blue	2
F28-LR-104-16	Right	4	28 mm	1.6 mm	Blue	2
F28-LR-105-16	Right	5	34 mm	1.6 mm	Blue	2

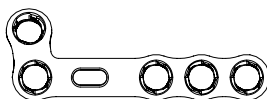
* Illustrated scale 1:1

ARIX Foot Plates(1.6 mm)

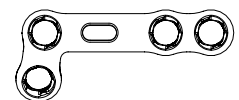
L3 Type



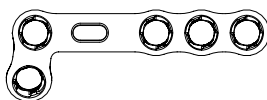
F28-LL-204-16



F28-LL-205-16



F28-LR-204-16

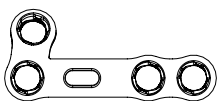


F28-LR-205-16

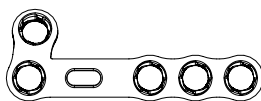


Code	Side	Holes	Length	Thickness	Color	Set Quantity
F28-LL-204-16	Left	4	28.8 mm	1.6 mm	Blue	2
F28-LL-205-16	Left	5	34.8 mm	1.6 mm	Blue	2
F28-LR-204-16	Right	4	28.8 mm	1.6 mm	Blue	2
F28-LR-205-16	Right	5	34.8 mm	1.6 mm	Blue	2

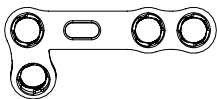
L4 Type



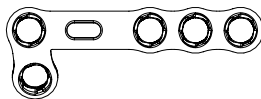
F28-LL-304-16



F28-LL-305-16



F28-LR-304-16



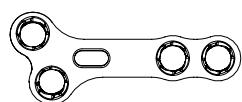
F28-LR-305-16



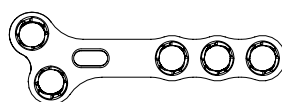
Code	Side	Holes	Length	Thickness	Color	Set Quantity
F28-LL-304-16	Left	4	28 mm	1.6 mm	Blue	2
F28-LL-305-16	Left	5	34 mm	1.6 mm	Blue	2
F28-LR-304-16	Right	4	28mm	1.6 mm	Blue	2
F28-LR-305-16	Right	5	34 mm	1.6 mm	Blue	2

* Illustrated scale 1:1

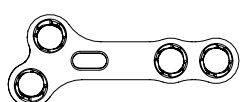
T Type



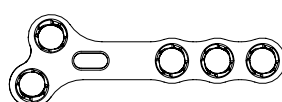
F28-TL-004-16



F28-TL-005-16



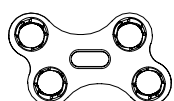
F28-TR-004-16



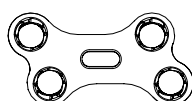
F28-TR-005-16

Code	Side	Holes	Length	Thickness	Color	Set Quantity
F28-TL-004-16	Left	4	30.5 mm	1.6 mm	Blue	2
F28-TL-005-16	Left	5	36.5 mm	1.6 mm	Blue	2
F28-TR-004-16	Right	4	30.5 mm	1.6 mm	Blue	2
F28-TR-005-16	Right	5	36.5 mm	1.6 mm	Blue	2

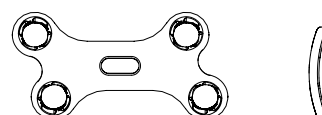
X Type



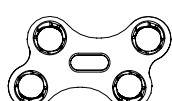
F28-XL-004-16



F28-XL-104-16



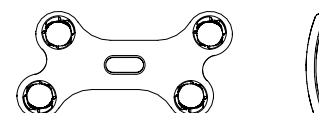
F28-XL-204-16



F28-XR-004-16



F28-XR-104-16

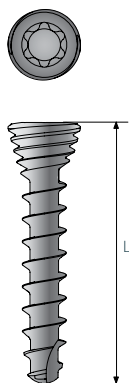


F28-XR-204-16

Code	Side	Holes	Length	Thickness	Color	Set Quantity
F28-XL-004-16	Left	4	21.5 mm	1.6 mm	Blue	2
F28-XL-104-16	Left	4	24.5 mm	1.6 mm	Blue	2
F28-XL-204-16	Right	4	28.5 mm	1.6 mm	Blue	2
F28-XR-004-16	Right	4	21.5 mm	1.6 mm	Blue	2
F28-XR-104-16	Right	4	24.5 mm	1.6 mm	Blue	2
F28-XR-204-16	Right	4	28.5 mm	1.6 mm	Blue	2

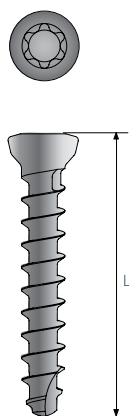
* Illustrated scale 1:1

ARIX Foot System Screws



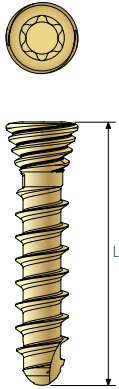
Ø 2.3 mm Locking Screw(Starix)

No.	Code	Outer Diameter	Length (L)	Color
1	23L-SO-S08-T	Ø 2.3 mm	8 mm	Silver
2	23L-SO-S10-T	Ø 2.3 mm	10 mm	Silver
3	23L-SO-S12-T	Ø 2.3 mm	12 mm	Silver
4	23L-SO-S14-T	Ø 2.3 mm	14 mm	Silver
5	23L-SO-S16-T	Ø 2.3 mm	16 mm	Silver
6	23L-SO-S18-T	Ø 2.3 mm	18 mm	Silver
7	23L-SO-S20-T	Ø 2.3 mm	20 mm	Silver
8	23L-SO-S22-T	Ø 2.3 mm	22 mm	Silver
9	23L-SO-S24-T	Ø 2.3 mm	24 mm	Silver



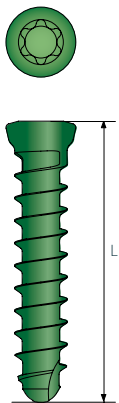
Ø 2.3 mm Non-Locking Screw(Starix)

No.	Code	Outer Diameter	Length (L)	Color
1	23-SO-S06-T	Ø 2.3 mm	6 mm	Silver
2	23-SO-S08-T	Ø 2.3 mm	8 mm	Silver
3	23-SO-S10-T	Ø 2.3 mm	10 mm	Silver
4	23-SO-S12-T	Ø 2.3 mm	12 mm	Silver
5	23-SO-S14-T	Ø 2.3 mm	14 mm	Silver
6	23-SO-S16-T	Ø 2.3 mm	16 mm	Silver
7	23-SO-S18-T	Ø 2.3 mm	18 mm	Silver
8	23-SO-S20-T	Ø 2.3 mm	20 mm	Silver
9	23-SO-S22-T	Ø 2.3 mm	22 mm	Silver
10	23-SO-S24-T	Ø 2.3 mm	24 mm	Silver



Ø 2.8 mm Locking Screws(Starix)

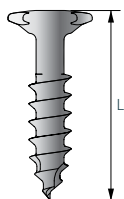
No.	Code	Outer Diameter	Length (L)	Color
1	28L-SO-S08-TA	Ø 2.8 mm	8	Gold
2	28L-SO-S10-TA	Ø 2.8 mm	10	Gold
3	28L-SO-S12-TA	Ø 2.8 mm	12	Gold
4	28L-SO-S14-TA	Ø 2.8 mm	14	Gold
5	28L-SO-S16-TA	Ø 2.8 mm	16	Gold
6	28L-SO-S18-TA	Ø 2.8 mm	18	Gold
7	28L-SO-S20-TA	Ø 2.8 mm	20	Gold
8	28L-SO-S22-TA	Ø 2.8 mm	22	Gold
9	28L-SO-S24-TA	Ø 2.8 mm	24	Gold
10	28L-SO-S26-TA	Ø 2.8 mm	26	Gold



Ø 2.8 mm Non-Locking Screws(Starix)

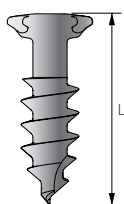
No.	Code	Outer Diameter	Length (L)	Color
1	28-SO-S08-TA	Ø 2.8 mm	8	Green
2	28-SO-S10-TA	Ø 2.8 mm	10	Green
3	28-SO-S12-TA	Ø 2.8 mm	12	Green
4	28-SO-S14-TA	Ø 2.8 mm	14	Green
5	28-SO-S16-TA	Ø 2.8 mm	16	Green
6	28-SO-S18-TA	Ø 2.8 mm	18	Green
7	28-SO-S20-TA	Ø 2.8 mm	20	Green
8	28-SO-S22-TA	Ø 2.8 mm	22	Green
9	28-SO-S24-TA	Ø 2.8 mm	24	Green
10	28-SO-S26-TA	Ø 2.8 mm	26	Green

ARIX Foot System Screws



Ø 2.0 mm Auto Screws

No.	Code	Outer Diameter	Length (L)	Color
1	20-AO-010-S	Ø 2.0 mm	10 mm	Silver
2	20-AO-011-S	Ø 2.0 mm	11 mm	Silver
3	20-AO-012-S	Ø 2.0 mm	12 mm	Silver
4	20-AO-013-S	Ø 2.0 mm	13 mm	Silver
5	20-AO-014-S	Ø 2.0 mm	14 mm	Silver
6	20-AO-015-S	Ø 2.0 mm	15 mm	Silver
7	20-AO-016-S	Ø 2.0 mm	16 mm	Silver



Ø 2.7 mm Auto Screws

No.	Code	Outer Diameter	Length (L)	Color
1	27-AO-012-S	Ø 2.7 mm	12 mm	Silver
2	27-AO-014-S	Ø 2.7 mm	14 mm	Silver
3	27-AO-016-S	Ø 2.7 mm	16 mm	Silver
4	27-AO-018-S	Ø 2.7 mm	18 mm	Silver
5	27-AO-020-S	Ø 2.7 mm	20 mm	Silver
6	27-AO-022-S	Ø 2.7 mm	22 mm	Silver

ARIX Foot System Instruments

Drill Bits



112-23-703-L



112-28-701-L



112-23-704



112-28-701

Code	Description	Set Quantity
112-23-703-L	Lag Drill Bits for Ø 2.3 mm Screws	1
112-28-701-L	Lag Drill Bits for Ø 2.8 mm Screws	1
112-23-704	Drill Bits for Ø 2.3 mm Screws	2
112-28-701	Drill Bits for Ø 2.8 mm Screws	2

Screwdriver Shaft



113-HF-613



111-133



111-135

Code	Description	Set Quantity
113-HF-613	Screwdriver Shaft for STARIX T8	2
111-133	Screwdriver Shaft for Auto Screw	2
111-135	Counter Sink for Ø 2.3 mm, Ø 2.8 mm Screws	1

Drill Sleeve



111-112



111-113



111-114



111-115

Code	Description	Set Quantity
111-112	Drill Sleeve for Ø 2.3 mm Screws, Uni-Direction	1
111-113	Drill Sleeve for Ø 2.3 mm Screws, Variable-Direction	1
111-114	Drill Sleeve for Ø 2.8 mm Screws, Uni-Direction	1
111-115	Drill Sleeve for Ø 2.8 mm Screws, Variable-Direction	1

ARIX Foot System Instruments

Depth Gauge



Code	Description	Set Quantity
111-075	Depth Gauge for Ø 2.3 mm, Ø 2.8 mm Screws	1

Drill Guide



Code	Description	Set Quantity
111-131	Drill Guide for Ø 2.3 mm, Ø 2.8 mm Screws, Compression	1
111-132	Drill Guide for Ø 2.3 mm, Ø 2.8 mm Screws, Lag Drill	1

Screwdriver Handle & Forceps



Code	Description	Set Quantity
111-010	Screwdriver Handle	2
114-009	Grasping Forceps	1

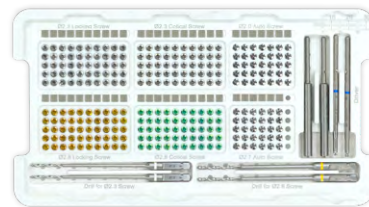
Module



112-121-3



112-121-4



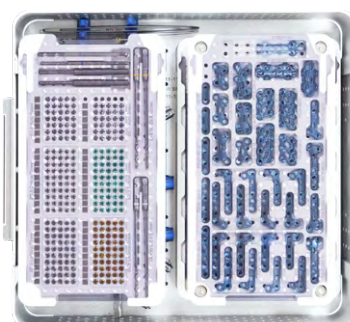
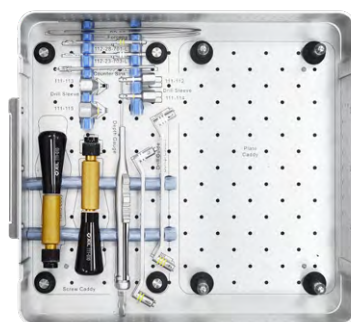
112-121-6

Code	Description	Set Quantity
112-121-3	1.3 mm Plate Module	1
112-121-4	1.6 mm Plate Module	1
112-121-6	Screw Module	1

Tray



112-121



Code	Description	Set Quantity
112-121	ARIX Foot Ø2.3 mm, Ø2.8 mm System Tray	1

ARIX Foot System Set Configuration

1.3 mm Plates					1.6 mm Plates				
NO	Code	Type	Description	Set Quantity	NO	Code	Type	Description	Set Quantity
1	F23-ST-002-13	Straight	Length 17 mm, 2 Holes, Blue	2	1	F28-ST-002-16	Straight	Length 17 mm, 2 Holes, Blue	2
2	F23-ST-102-13	Straight	Length 21 mm, 2 Holes, Blue	2	2	F28-ST-102-16	Straight	Length 21 mm, 2 Holes, Blue	2
3	F23-ST-004-13	Straight	Length 29 mm, 4 Holes, Blue	2	3	F28-ST-004-16	Straight	Length 29 mm, 4 Holes, Blue	2
4	F23-ST-005-13	Straight	Length 35 mm, 5 Holes, Blue	2	4	F28-ST-005-16	Straight	Length 35 mm, 5 Holes, Blue	2
5	F23-ST-006-13	Straight	Length 41 mm, 6 Holes, Blue	2	5	F28-ST-006-16	Straight	Length 41 mm, 6 Holes, Blue	2
6	F23-GR-006-13	Grid	Length 27.8 mm, 6 Holes, Blue	2	6	F28-GR-006-16	Grid	Length 27.8 mm, 6 Holes, Blue	2
7	F23-GR-008-13	Grid	Length 33.8 mm, 8 Holes, Blue	2	7	F28-GR-008-16	Grid	Length 33.8 mm, 8 Holes, Blue	2
8	F23-GR-009-13	Grid	Length 38.8 mm, 9 Holes, Blue	2	8	F28-GR-009-16	Grid	Length 38.8 mm, 9 Holes, Blue	2
9	F23-QL-006-13	SQ	Length 24.5 mm, Left, 6 Holes, Blue	2	9	F28-QL-006-16	SQ	Length 24.5 mm, Left, 6 Holes, Blue	2
10	F23-QL-008-13	SQ	Length 32.5 mm, Left, 8 Holes, Blue	2	10	F28-QL-008-16	SQ	Length 32.5 mm, Left, 8 Holes, Blue	2
11	F23-QR-006-13	SQ	Length 24.5 mm, Right, 6 Holes, Blue	2	11	F28-QR-006-16	SQ	Length 24.5 mm, Right, 6 Holes, Blue	2
12	F23-QR-008-13	SQ	Length 32.5 mm, Right, 8 Holes, Blue	2	12	F28-QR-008-16	SQ	Length 32.5 mm, Right, 8 Holes, Blue	2
13	F23-LL-004-13	L1	Length 30.5 mm, Left, 4 Holes, Blue	2	13	F28-LL-004-16	L1	Length 30.5 mm, Left, 4 Holes, Blue	2
14	F23-LL-005-13	L1	Length 36.5 mm, Left, 5 Holes, Blue	2	14	F28-LL-005-16	L1	Length 36.5 mm, Left, 5 Holes, Blue	2
15	F23-LR-004-13	L1	Length 30.5 mm, Right, 4 Holes, Blue	2	15	F28-LR-004-16	L1	Length 30.5 mm, Right, 4 Holes, Blue	2
16	F23-LR-005-13	L1	Length 36.5 mm, Right, 5 Holes, Blue	2	16	F28-LR-005-16	L1	Length 36.5 mm, Right, 5 Holes, Blue	2
17	F23-LL-104-13	L2	Length 28 mm, Left, 4 Holes, Blue	2	17	F28-LL-104-16	L2	Length 28 mm, Left, 4 Holes, Blue	2
18	F23-LL-105-13	L2	Length 34 mm, Left, 5 Holes, Blue	2	18	F28-LL-105-16	L2	Length 34 mm, Left, 5 Holes, Blue	2
19	F23-LR-104-13	L2	Length 28 mm, Right, 4 Holes, Blue	2	19	F28-LR-104-16	L2	Length 28 mm, Right, 4 Holes, Blue	2
20	F23-LR-105-13	L2	Length 34 mm, Right, 5 Holes, Blue	2	20	F28-LR-105-16	L2	Length 34 mm, Right, 5 Holes, Blue	2
21	F23-LL-204-13	L3	Length 28.8 mm, Left, 4 Holes, Blue	2	21	F28-LL-204-16	L3	Length 28.8 mm, Left, 4 Holes, Blue	2
22	F23-LL-205-13	L3	Length 34.8 mm, Left, 5 Holes, Blue	2	22	F28-LL-205-16	L3	Length 34.8 mm, Left, 5 Holes, Blue	2
23	F23-LR-204-13	L3	Length 28.8 mm, Right, 4 Holes, Blue	2	23	F28-LR-204-16	L3	Length 28.8 mm, Right, 4 Holes, Blue	2
24	F23-LR-205-13	L3	Length 34.8 mm, Right, 5 Holes, Blue	2	24	F28-LR-205-16	L3	Length 34.8 mm, Right, 5 Holes, Blue	2
25	F23-LL-304-13	L4	Length 28 mm, Left, 4 Holes, Blue	2	25	F28-LL-304-16	L4	Length 28 mm, Left, 4 Holes, Blue	2
26	F23-LL-305-13	L4	Length 34 mm, Left, 5 Holes, Blue	2	26	F28-LL-305-16	L4	Length 34 mm, Left, 5 Holes, Blue	2
27	F23-LR-304-13	L4	Length 28 mm, Right, 4 Holes, Blue	2	27	F28-LR-304-16	L4	Length 28 mm, Right, 4 Holes, Blue	2
28	F23-LR-305-13	L4	Length 34 mm, Right, 5 Holes, Blue	2	28	F28-LR-305-16	L4	Length 34 mm, Right, 5 Holes, Blue	2
29	F23-TL-004-13	T	Length 30.5 mm, Left, 4 Holes, Blue	2	29	F28-TL-004-16	T	Length 30.5 mm, Left, 4 Holes, Blue	2
30	F23-TL-005-13	T	Length 36.5 mm, Left, 5 Holes, Blue	2	30	F28-TL-005-16	T	Length 36.5 mm, Left, 5 Holes, Blue	2
31	F23-TR-004-13	T	Length 30.5 mm, Right, 4 Holes, Blue	2	31	F28-TR-004-16	T	Length 30.5 mm, Right, 4 Holes, Blue	2
32	F23-TR-005-13	T	Length 36.5 mm, Right, 5 Holes, Blue	2	32	F28-TR-005-16	T	Length 36.5 mm, Right, 5 Holes, Blue	2
33	F23-XL-004-13	X	Length 21.5 mm, Left, 4 Holes, Blue	2	33	F28-XL-004-16	X	Length 21.5 mm, Left, 4 Holes, Blue	2
34	F23-XL-104-13	X	Length 24.5 mm, Left, 4 Holes, Blue	2	34	F28-XL-104-16	X	Length 24.5 mm, Left, 4 Holes, Blue	2
35	F23-XL-204-13	X	Length 28.5 mm, Left, 4 Holes, Blue	2	35	F28-XL-204-16	X	Length 28.5 mm, Left, 4 Holes, Blue	2
36	F23-XR-004-13	X	Length 21.5 mm, Right, 4 Holes, Blue	2	36	F28-XR-004-16	X	Length 21.5 mm, Right, 4 Holes, Blue	2
37	F23-XR-104-13	X	Length 24.5 mm, Right, 4 Holes, Blue	2	37	F28-XR-104-16	X	Length 24.5 mm, Right, 4 Holes, Blue	2
38	F23-XR-204-13	X	Length 28.5 mm, Right, 4 Holes, Blue	2	38	F28-XR-204-16	X	Length 28.5 mm, Right, 4 Holes, Blue	2

Ø 2.3 mm Locking Screws				Ø 2.3 mm Non-Locking Screws			
NO	Code	Description	Set Quantity	NO	Code	Description	Set Quantity
1	23L-SO-S08-T	Ø 2.3 mm Locking Screw, Length 8 mm, Silver	5	1	23-SO-S06-T	Ø 2.3 mm Non-Locking Screw, Length 6 mm, Silver	5
2	23L-SO-S10-T	Ø 2.3 mm Locking Screw, Length 10 mm, Silver	5	2	23-SO-S08-T	Ø 2.3 mm Non-Locking Screw, Length 8 mm, Silver	5
3	23L-SO-S12-T	Ø 2.3 mm Locking Screw, Length 12 mm, Silver	5	3	23-SO-S10-T	Ø 2.3 mm Non-Locking Screw, Length 10 mm, Silver	5
4	23L-SO-S14-T	Ø 2.3 mm Locking Screw, Length 14 mm, Silver	5	4	23-SO-S12-T	Ø 2.3 mm Non-Locking Screw, Length 12 mm, Silver	5
5	23L-SO-S16-T	Ø 2.3 mm Locking Screw, Length 16 mm, Silver	5	5	23-SO-S14-T	Ø 2.3 mm Non-Locking Screw, Length 14 mm, Silver	5
6	23L-SO-S18-T	Ø 2.3 mm Locking Screw, Length 18 mm, Silver	5	6	23-SO-S16-T	Ø 2.3 mm Non-Locking Screw, Length 16 mm, Silver	5
7	23L-SO-S20-T	Ø 2.3 mm Locking Screw, Length 20 mm, Silver	5	7	23-SO-S18-T	Ø 2.3 mm Non-Locking Screw, Length 18 mm, Silver	5
8	23L-SO-S22-T	Ø 2.3 mm Locking Screw, Length 22 mm, Silver	5	8	23-SO-S20-T	Ø 2.3 mm Non-Locking Screw, Length 20 mm, Silver	5
9	23L-SO-S24-T	Ø 2.3 mm Locking Screw, Length 24 mm, Silver	5	9	23-SO-S22-T	Ø 2.3 mm Non-Locking Screw, Length 22 mm, Silver	5
				10	23-SO-S24-T	Ø 2.3 mm Non-Locking Screw, Length 24 mm, Silver	5

Ø 2.8 mm Locking Screws				Ø 2.8 mm Non-Locking Screws			
NO	Code	Description	Set Quantity	NO	Code	Description	Set Quantity
1	28L-SO-S08-TA	Ø 2.8 mm Locking Screw, Length 8 mm, Gold	5	1	28-SO-S08-TA	Ø 2.8 mm Non-Locking Screw, Length 8 mm, Green	5
2	28L-SO-S10-TA	Ø 2.8 mm Locking Screw, Length 10 mm, Gold	5	2	28-SO-S10-TA	Ø 2.8 mm Non-Locking Screw, Length 10 mm, Green	5
3	28L-SO-S12-TA	Ø 2.8 mm Locking Screw, Length 12 mm, Gold	5	3	28-SO-S12-TA	Ø 2.8 mm Non-Locking Screw, Length 12 mm, Green	5
4	28L-SO-S14-TA	Ø 2.8 mm Locking Screw, Length 14 mm, Gold	5	4	28-SO-S14-TA	Ø 2.8 mm Non-Locking Screw, Length 14 mm, Green	5
5	28L-SO-S16-TA	Ø 2.8 mm Locking Screw, Length 16 mm, Gold	5	5	28-SO-S16-TA	Ø 2.8 mm Non-Locking Screw, Length 16 mm, Green	5
6	28L-SO-S18-TA	Ø 2.8 mm Locking Screw, Length 18 mm, Gold	5	6	28-SO-S18-TA	Ø 2.8 mm Non-Locking Screw, Length 18 mm, Green	5
7	28L-SO-S20-TA	Ø 2.8 mm Locking Screw, Length 20 mm, Gold	5	7	28-SO-S20-TA	Ø 2.8 mm Non-Locking Screw, Length 20 mm, Green	5
8	28L-SO-S22-TA	Ø 2.8 mm Locking Screw, Length 22 mm, Gold	5	8	28-SO-S22-TA	Ø 2.8 mm Non-Locking Screw, Length 22 mm, Green	5
9	28L-SO-S24-TA	Ø 2.8 mm Locking Screw, Length 24 mm, Gold	5	9	28-SO-S24-TA	Ø 2.8 mm Non-Locking Screw, Length 24 mm, Green	5
10	28L-SO-S26-TA	Ø 2.8 mm Locking Screw, Length 26 mm, Gold	5	10	28-SO-S26-TA	Ø 2.8 mm Non-Locking Screw, Length 26 mm, Green	5

Ø 2.8 mm Auto Screws				Ø 2.7 mm Auto Screws			
NO	Code	Description	Set Quantity	NO	Code	Description	Set Quantity
1	20-AO-010-S	Ø 2.8 mm Auto Screw, Length 10 mm, Silver	5	1	27-AO-012-S	Ø 2.7 mm Auto Screw, Length 12 mm, Silver	5
2	20-AO-011-S	Ø 2.8 mm Auto Screw, Length 11 mm, Silver	5	2	27-AO-014-S	Ø 2.7 mm Auto Screw, Length 14 mm, Silver	5
3	20-AO-012-S	Ø 2.8 mm Auto Screw, Length 12 mm, Silver	5	3	27-AO-016-S	Ø 2.7 mm Auto Screw, Length 16 mm, Silver	5
4	20-AO-013-S	Ø 2.8 mm Auto Screw, Length 13 mm, Silver	5	4	27-AO-018-S	Ø 2.7 mm Auto Screw, Length 18 mm, Silver	5
5	20-AO-014-S	Ø 2.8 mm Auto Screw, Length 14 mm, Silver	5	5	27-AO-020-S	Ø 2.7 mm Auto Screw, Length 20 mm, Silver	5
6	20-AO-015-S	Ø 2.8 mm Auto Screw, Length 15 mm, Silver	5	6	27-AO-022-S	Ø 2.7 mm Auto Screw, Length 22 mm, Silver	5
7	20-AO-016-S	Ø 2.8 mm Auto Screw, Length 16 mm, Silver	5				

Instruments							
NO	Code	Description	Set Quantity	NO	Code	Description	Set Quantity
1	112-23-703-L	Lag Drill Bits for Ø 2.3 mm Screws	1	9	111-113	Drill Sleeve for Ø 2.3 mm Screws, Variable-Direction	1
2	112-28-701-L	Lag Drill Bits for Ø 2.8 mm Screws	1	10	111-114	Drill Sleeve for Ø 2.8 mm Screws, Uni-Direction	1
3	112-23-704	Drill Bits for Ø 2.3 mm Screws	2	11	111-115	Drill Sleeve for Ø 2.8 mm Screws, Variable-Direction	1
4	112-28-701	Drill Bits for Ø 2.8 mm Screws	2	12	111-075	Depth Gauge for Ø 2.3 mm, Ø 2.8 mm Screws	1
5	113-HF-613	Screwdriver Shaft for STARIX T8	2	13	111-131	Drill Guide for Ø 2.3 mm, Ø 2.8 mm Screws, Compression	1
6	111-133	Screwdriver Shaft for Auto Screw	2	14	111-132	Drill Guide for Ø 2.3 mm, Ø 2.8 mm Screws, Lag Drill	1
7	111-135	Counter Sink for Ø 2.3 mm, Ø 2.8 mm Screws	1	15	111-010	Screwdriver Handle	2
8	111-112	Drill Sleeve for Ø 2.3 mm Screws, Uni-Direction	1	16	114-009	Grasping Forceps	1

NOTE: The instruments are subject to change without prior notice to improve.



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