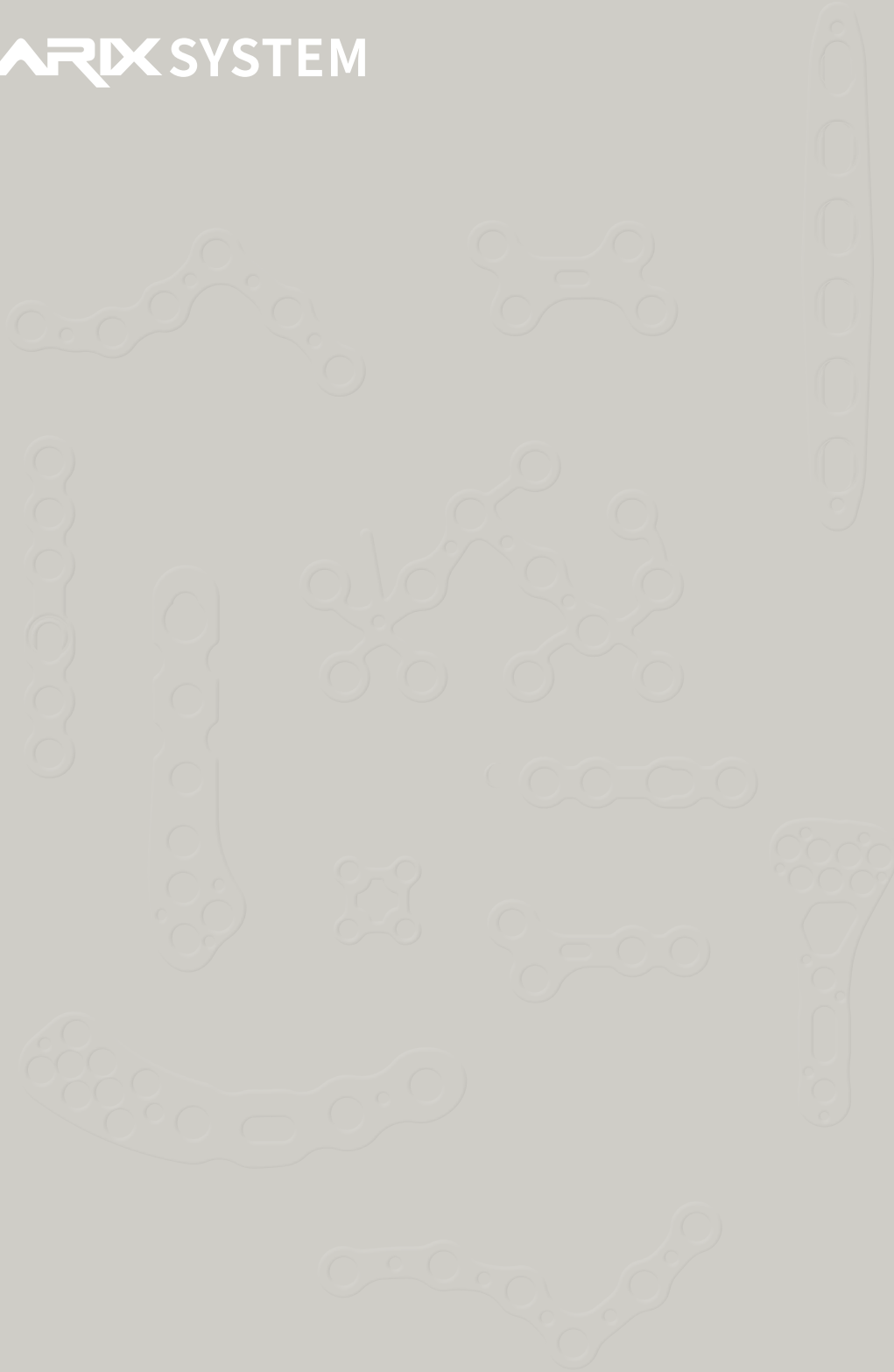


ARX SYSTEM



ARX SYSTEM



C O N T E N T S

ARIX Hand System	5
1.5 / 1.8 / 2.0 / 2.3 Hand Plate	

ARIX Wrist System	9
1.5 / 2.0 / 2.5 Volar Distal Radius Plate	

ARIX Wrist System	13
2.5 Dorsal Distal Radius Plate	

ARIX Wrist System	15
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ARIX Wrist System	17
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ARIX Wrist System	19
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ARIX Humerus System	21
3.5 / 4.0 Proximal Humerus Plate	

ARIX Clavicle System	23
2.5 / 3.5 Clavicle Plate	

ARIX Elbow System 27
2.0 / 2.5 / 2.8 / 3.5 Elbow Plate

ARIX Foot System 33
2.3 / 2.8 Fore / Midfoot Plate

ARIX Foot System 37
3.5 Calcaneal Plate

ARIX Ankle System 39
3.5 Anterolateral Distal Fibula Plate

ARIX Ankle System 41
2.8 / 3.5 Lateral Distal Fibula Plate

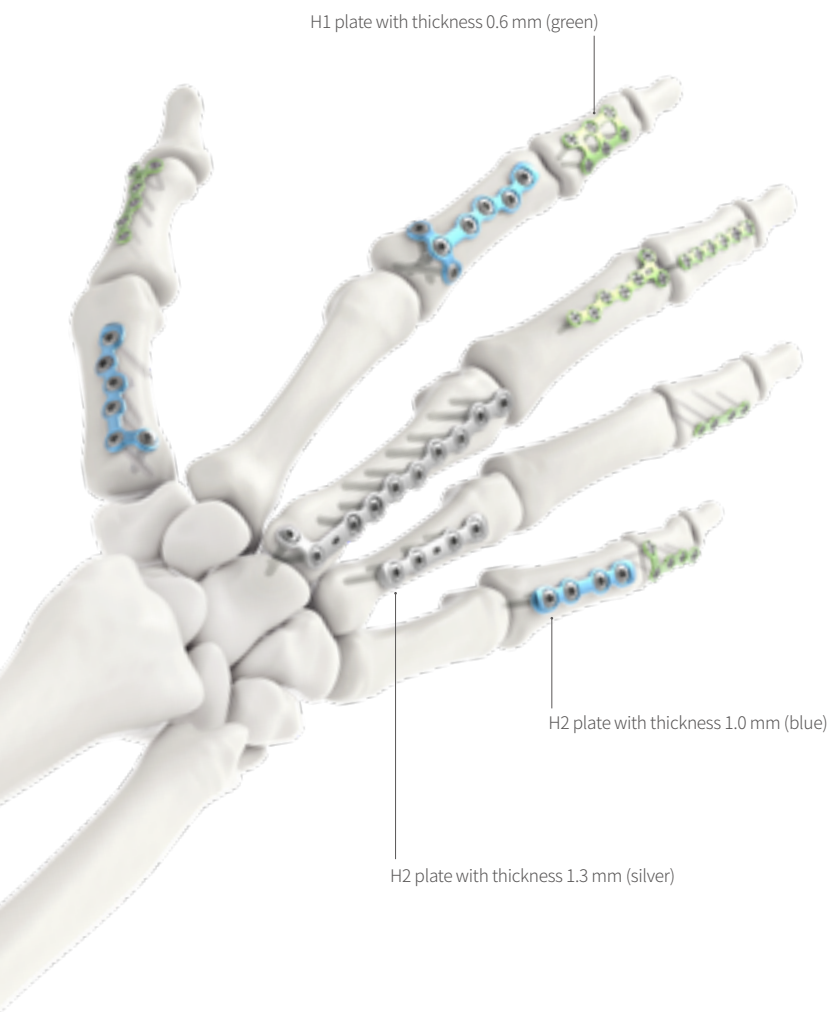
ARIX Ankle System 43
3.5 Fibula Hook Plate

ARIX Diaphysis System 45
3.5 Diaphysis Plate

ARIX Cannulated Screw System 47
2.3 / 3.0 / 4.0 / 4.5 / 6.0 Cannulated Screws

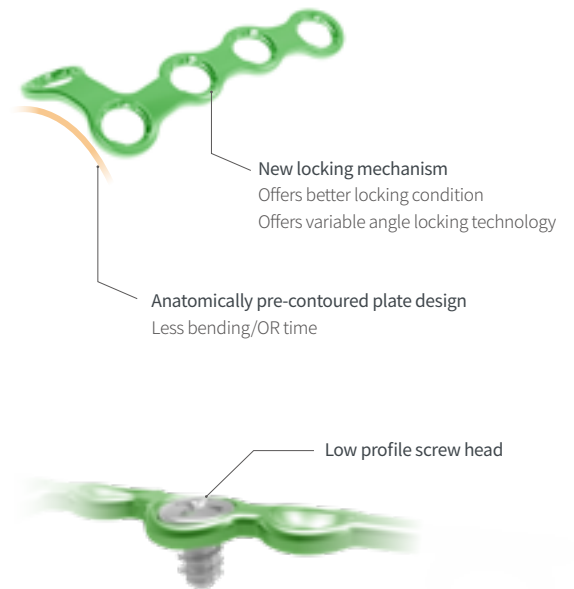
ARIX Hand System

1.5 / 1.8 / 2.0 / 2.3 Hand Plate



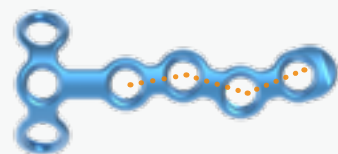
General features

- 1.5 mm, 1.8 mm, 2.0 mm and 2.3 mm screw sizes
- 0.6 mm, 1.0 mm, and 1.3 mm plate thicknesses
- Comprehensive plates and screws to treat full range of hand fractures
- Biocompatible titanium materials
- Color coded implants and instruments for quick identification



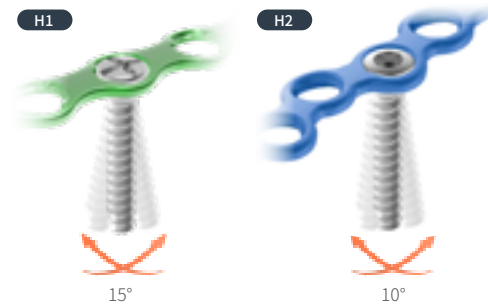
Offset plate holes

Improved rotational stability through offset hole alignment



Variable angle locking technology

- H1 Sytem: holes allow 15° off-axis screw angulation in all directions
- H2 Sytem: holes allow 10° off-axis screw angulation in all directions



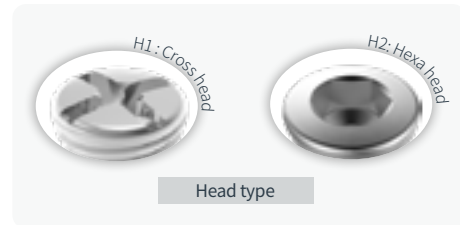
Locking and non-locking screw options

Holes accept both locking and non-locking screws



Self-retaining screwdriver shaft

No necessity of holding sleeve



ARIX Hand System	Plate			Screw						
	Thickness	Color	Material	Type	Outer Diameter	Length	Emergency	Screwdriver to Screw Interface	Color	Material
H1 Locking System	0.6 mm	Green ●	Pure Titanium	Locking	Ø 1.5 mm	6 ~ 20 mm	1.8 non-locking screw length 6, 10 mm	Cross Head	Silver ●	Titanium Alloy
				Non-Locking						
H2 Locking System	1.0 mm	Blue ●	Pure Titanium	Locking	Ø 2.0 mm	6 ~ 20 mm	2.3 non-locking screw length 6, 10 mm	Hexa Head	Silver ●	Titanium Alloy
	1.3 mm	Silver ●		Non-Locking						

H1 System Set Configuration Suggestions

Ø 1.5 mm Locking Screws			
No.	Code	Description	Set Quantity
1	15L-HF-006	Length 6 mm, Silver	5
2	15L-HF-007	Length 7 mm, Silver	5
3	15L-HF-008	Length 8 mm, Silver	5
4	15L-HF-009	Length 9 mm, Silver	5
5	15L-HF-010	Length 10 mm, Silver	5
6	15L-HF-011	Length 11 mm, Silver	5
7	15L-HF-012	Length 12 mm, Silver	5
8	15L-HF-013	Length 13 mm, Silver	5
9	15L-HF-014	Length 14 mm, Silver	5
10	15L-HF-016	Length 16 mm, Silver	5
11	15L-HF-018	Length 18 mm, Silver	5
12	15L-HF-020	Length 20 mm, Silver	5

Ø 1.5 mm Non-Locking Screws			
No.	Code	Description	Set Quantity
1	15-HC-006	Length 6 mm, Silver	5
2	15-HC-007	Length 7 mm, Silver	5
3	15-HC-008	Length 8 mm, Silver	5
4	15-HC-009	Length 9 mm, Silver	5
5	15-HC-010	Length 10 mm, Silver	5
6	15-HC-011	Length 11 mm, Silver	5
7	15-HC-012	Length 12 mm, Silver	5
8	15-HC-013	Length 13 mm, Silver	5
9	15-HC-014	Length 14 mm, Silver	5
10	15-HC-016	Length 16 mm, Silver	5
11	15-HC-018	Length 18 mm, Silver	5
12	15-HC-020	Length 20 mm, Silver	5

Ø 1.8 mm Non-Locking Screws			
No.	Code	Description	Set Quantity
1	18-HC-006	Length 6 mm, Silver	5
2	18-HC-010	Length 10 mm, Silver	5

0.6 mm Locking Plates				
No.	Code	Type	Description	Set Quantity
1	H1L-ST-006	Straight	Length 26 mm, 6 Holes, Green	3
2	H1L-ST-016	Straight	Length 71 mm, 6 Holes, Green	3
3	H1L-ST-104	Straight	Length 18.5 mm, 4 Holes, Green	3
4	H1L-QD-112	Matrix	Length 33.5 mm, 12 Holes, Green	3
5	H1L-TP-007	T	Length 27 mm, 7 Holes, Green	3
6	H1L-YP-006	Y	Length 22.5 mm, 6 Holes, Green	3
7	H1L-LL-005	L	Left, Length 18.3 mm, 5 Holes, Green	3
8	H1L-LR-005	L	Right, Length 18.3 mm, 5 Holes, Green	3

H1 Instruments			
No.	Code	Description	Set Quantity
1	112-104-3	ARIX Hand H1 System Tray	1
2	112-15-702	Drill bit, Ø1.2 mm X 93 mm, AO type	2
3	112-15-701-L	Drill bit, Ø1.6 mm X 38 mm, AO type	1
4	113-NF-101	Cruciform Screwdriver Shaft	2
5	111-046	Drill Guide for 1.2/1.5 (H1) Screws	1
6	111-027	Depth Gauge for 1.2/1.5 (H1) Screws	1
7	111-124	Locking Drill Sleeve for Ø 1.2 mm Drill Bit, Fixed Angle	1
8	111-125	Locking Drill Sleeve for Ø 1.2 mm Drill Bit, Variable Angle	1

H1 / H2 Common Instruments			
No.	Code	Description	Set Quantity
1	111-010	Screwdriver Handle	2
2	114-008	Plate Bender	2
3	114-009	Grasping Forceps	1
4	112-104	ARIX Hand 1.5 / 2.0 Plate System Tray	1



H2 System Set Configuration Suggestions

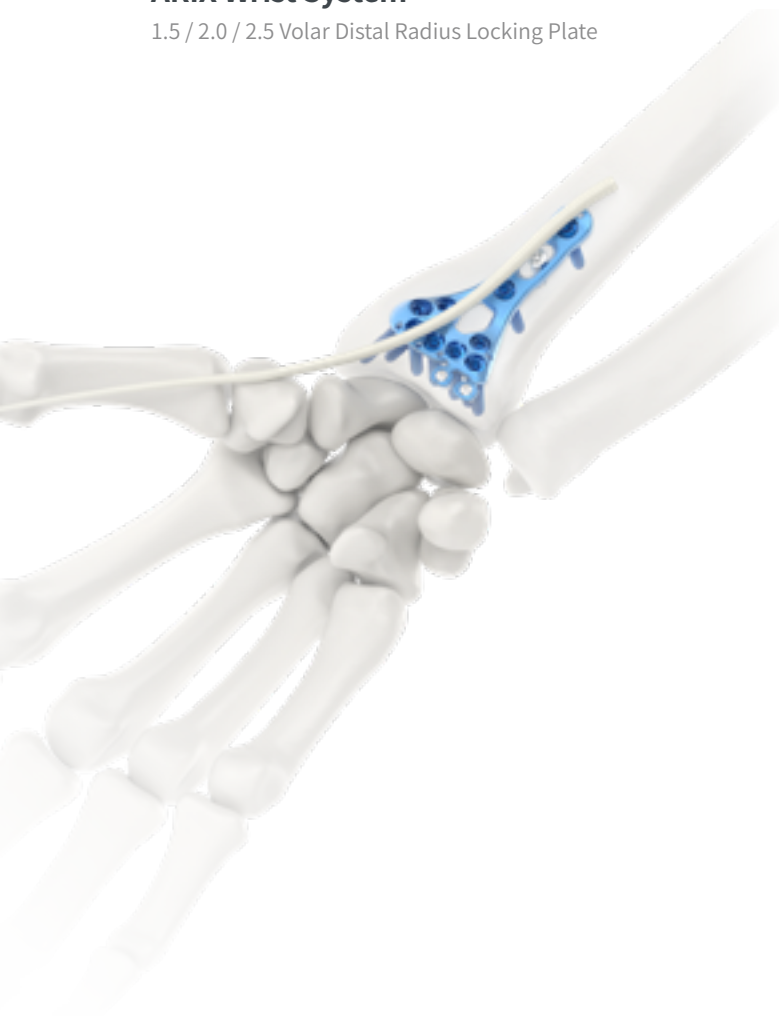
Ø 2.0 mm Locking Screws				1.0 mm Locking Plates				
No.	Code	Description	Set Quantity	No.	Code	Type	Description	Set Quantity
1	20L-HF-006	Length 6 mm, Silver	5	1	H2L-ST-004	Straight	Length 26.2 mm, 4 Holes, Blue	3
2	20L-HF-007	Length 7 mm, Silver	5	2	H2L-ST-006	Straight	Length 35.2 mm, 6 Holes, Blue	3
3	20L-HF-008	Length 8 mm, Silver	5	3	H2L-ST-016	Straight	Length 90.2 mm, 16 Holes, Blue	3
4	20L-HF-009	Length 9 mm, Silver	5	4	H2L-QD-006	Matrix	Length 21.3 mm, 12 Holes, Blue	3
5	20L-HF-010	Length 10 mm, Silver	5	5	H2L-TP-007	T	Length 31.0 mm, 7 Holes, Blue	3
6	20L-HF-011	Length 11 mm, Silver	5	6	H2L-YP-006	Y	Length 31.0 mm, 6 Holes, Blue	3
7	20L-HF-012	Length 12 mm, Silver	5	7	H2L-YP-007	Y	Length 36.4 mm, 7 Holes, Blue	3
8	20L-HF-013	Length 13 mm, Silver	5	8	H2L-LL-006	L	Left, Length 31.5 mm, 6 Holes, Blue	3
9	20L-HF-014	Length 14 mm, Silver	5	9	H2L-LR-006	L	Right, Length 31.5 mm, 6 Holes, Blue	3
10	20L-HF-016	Length 16 mm, Silver	5					
11	20L-HF-018	Length 18 mm, Silver	5					
12	20L-HF-020	Length 20 mm, Silver	5					

Ø 2.0 mm Non-Locking Screws				1.3 mm Locking Plates				
No.	Code	Description	Set Quantity	No.	Code	Type	Description	Set Quantity
1	20-HF-006	Length 6 mm, Silver	5	1	H2L-ST-104-13	Straight	Length 31.2 mm, 4 Holes, Silver	3
2	20-HF-007	Length 7 mm, Silver	5	2	H2L-ST-105-13	Straight	Length 37.7 mm, 5 Holes, Silver	3
3	20-HF-008	Length 8 mm, Silver	5	3	H2L-ST-106-13	Straight	Length 44.2 mm, 6 Holes, Silver	3
4	20-HF-009	Length 9 mm, Silver	5	4	H2L-ST-208-13	Straight	Length 56.2 mm, 8 Holes, Silver	3
5	20-HF-010	Length 10 mm, Silver	5	5	H2L-TP-006-13	T	Length 35.3 mm, 6 Holes, Silver	3
6	20-HF-011	Length 11 mm, Silver	5	6	H2L-TP-010-13	T	Length 61.3 mm, 10 Holes, Silver	3
7	20-HF-012	Length 12 mm, Silver	5	7	H2L-LL-006-13	L	Left, Length 39.3 mm, 6 Holes, Silver	3
8	20-HF-013	Length 13 mm, Silver	5	8	H2L-LR-006-13	L	Right, Length 39.3 mm, 6 Holes, Silver	3
9	20-HF-014	Length 14 mm, Silver	5	9	H2L-LL-010-13	L	Left, Length 65.3 mm, 10 Holes, Silver	3
10	20-HF-016	Length 16 mm, Silver	5	10	H2L-LR-010-13	L	Right, Length 65.3 mm, 10 Holes, Silver	3
11	20-HF-018	Length 18 mm, Silver	5					
12	20-HF-020	Length 20 mm, Silver	5					

Ø 2.3 mm Non-Locking Screws				H2 Instruments			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	23-FC-006	Length 6 mm, Silver	5	1	112-104-4	ARIX Hand H2 System Tray	1
2	23-FC-010	Length 10 mm, Silver	5	2	112-20-701	Drill bit, Ø 1.6 mm X 93 mm, AO type	2
				3	112-20-701-L	Drill bit, Ø 2.1 mm X 38 mm, AO type	1
				4	113-HF-103	Hexagonal Screwdriver Shaft	2
				5	111-047	Drill Guide for 2.0/2.3 (H2) Screws	1
				6	111-028	Depth Gauge for 2.0/2.3 (H2) Screws	1
				7	111-078	Locking Drill Sleeve for Ø 1.6 mm Drill Bit, Fixed Angle	1
				8	111-079	Locking Drill Sleeve for Ø 1.6 mm Drill Bit, Variable Angle	1

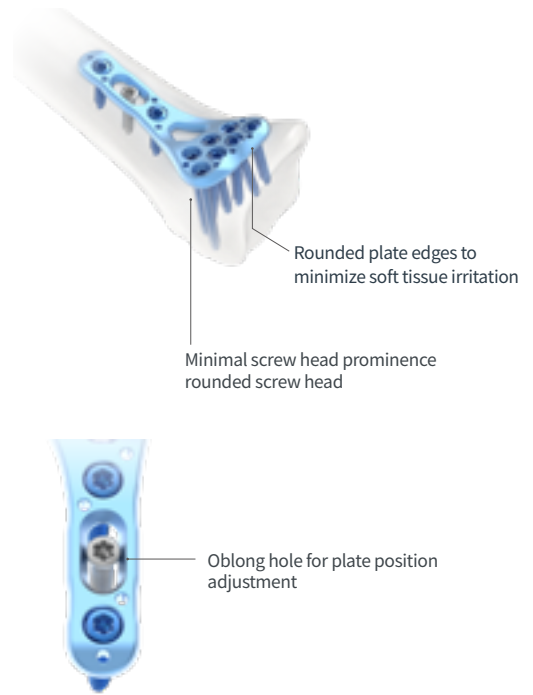
ARIX Wrist System

1.5 / 2.0 / 2.5 Volar Distal Radius Locking Plate







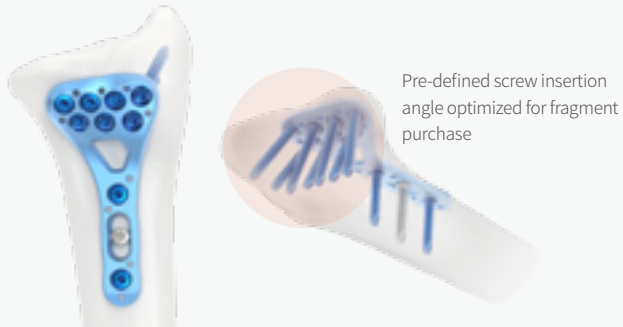
General Features

- Anatomically designed for optimal fitting
- Rounded edge for minimal soft tissue irritation
- Low profile but enough rigidity
- Poly-axial locking mechanism up to $\pm 15^\circ$
- Window for fracture line position
- Guide pin holes for temporary plate fixation
- Drill guide block for accurate drilling angle



Screw Specifications

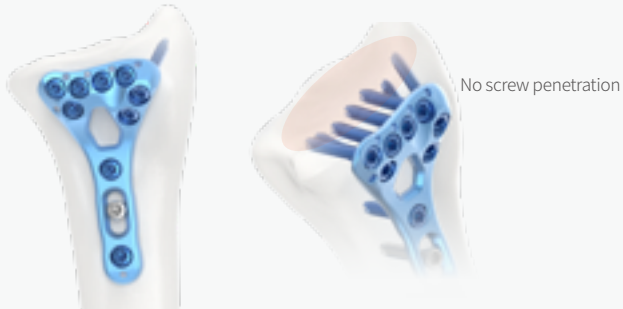
Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking	Ø 1.5 mm	8, 10, 12 mm	Self-Tapping	Cross Head	Sliver 	Titanium Alloy
Locking	Ø 2.5 mm	8 ~ 26 mm		STARIX	Blue 	
Non-Locking					Sliver 	
Smooth Peg (optional)	Ø 2.0 mm	10 ~ 26 mm		Purple 		



Pre-defined screw insertion angle optimized for fragment purchase

Standard

- Anatomically designed for maximum support of lunate facet and stable fixation of radial styloid process
- Window for fracture line position
- Drill guide block for accurate drilling angle



No screw penetration

Juxta-Articular Type

- Pre-defined screw angle for radial styloid process fixation
- No screw penetration through articular surface
- Minimized interference with FPL tendon



Bendable lugs with 1.5 mm locking screw

Volar Rim Type

- Bendable lugs for fixation of volar rim fracture (1.5 mm locking screw)
- Pre-defined screw angle for radial styloid process fixation
- Minimized interference with FPL tendon
- Indicated for AO fracture classification C1 & C2

Plate Specifications

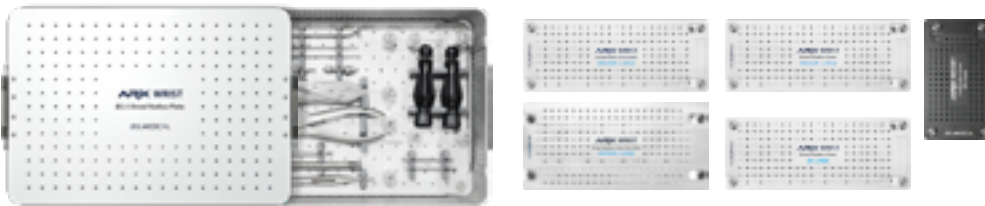
<i>Distal Head Types</i>	<i>Size</i>	<i>Holes</i>	<i>Color</i>	<i>Material</i>
Standard	Medium, Large, Extra Large	9, 10, 11	Left : Light Green  Right : Light Blue 	Pure Titanium Gr.4
Juxta-Articular	Medium, Large	8, 9, 10, 11		
Volar Rim	Medium, Large	8, 9, 10, 11		

Set Configuration Suggestions

<i>Ø 1.5 mm Locking Screws</i>					<i>Plates</i>				
No.	Code	Description	Set Quantity		No.	Code	Type	Description	Set Quantity
1	15L-HF-008	Length 8 mm, Silver	5		1	25-DVRA-109-R	Standard	Medium, 9 Holes, Right, Light Blue	3
2	15L-HF-010	Length 10 mm, Silver	5		2	25-DVRA-109-L	Standard	Medium, 9 Holes, Left, Light Green	3
3	15L-HF-012	Length 12 mm, Silver	5		3	25-DVRA-110-R	Standard	Medium, 10 Holes, Right, Light Blue	2
<i>Ø 2.5 mm Locking Screws</i>					4	25-DVRA-110-L	Standard	Medium, 10 Holes, Left, Light Green	2
No.	Code	Description	Set Quantity		5	25-DVRA-111-R	Standard	Medium, 11 Holes, Right, Light Blue	1
1	25L-SO-008-TA	Length 8 mm, Blue	10		6	25-DVRA-111-L	Standard	Medium, 11 Holes, Left, Light Green	1
2	25L-SO-010-TA	Length 10 mm, Blue	10		7	25-DVRA-209-R	Standard	Large, 9 Holes, Right, Light Blue	3
3	25L-SO-012-TA	Length 12 mm, Blue	15		8	25-DVRA-209-L	Standard	Large, 9 Holes, Left, Light Green	3
4	25L-SO-014-TA	Length 14 mm, Blue	15		9	25-DVRA-210-R	Standard	Large, 10 Holes, Right, Light Blue	2
5	25L-SO-016-TA	Length 16 mm, Blue	15		10	25-DVRA-210-L	Standard	Large, 10 Holes, Left, Light Green	2
6	25L-SO-018-TA	Length 18 mm, Blue	15		11	25-DVRA-211-R	Standard	Large, 11 Holes, Right, Light Blue	1
7	25L-SO-020-TA	Length 20 mm, Blue	10		12	25-DVRA-211-L	Standard	Large, 11 Holes, Left, Light Green	1
8	25L-SO-022-TA	Length 22 mm, Blue	5		13	25-DVRA-309-R	Standard	Extra Large, 9 Holes, Right, Light Blue	3
9	25L-SO-024-TA	Length 24 mm, Blue	5		14	25-DVRA-309-L	Standard	Extra Large, 9 Holes, Left, Light Green	3
10	25L-SO-026-TA	Length 26 mm, Blue	5		15	25-DVRA-310-R	Standard	Extra Large, 10 Holes, Right, Light Blue	2
<i>Ø 2.5 mm Non-Locking screws</i>					16	25-DVRA-310-L	Standard	Extra Large, 10 Holes, Left, Light Green	2
No.	Code	Description	Set Quantity		17	25-DVRA-311-R	Standard	Extra Large, 11 Holes, Right, Light Blue	1
1	25-SO-008-TA	Length 8 mm, Silver	5		18	25-DVRA-311-L	Standard	Extra Large, 11 Holes, Left, Light Green	1
2	25-SO-010-TA	Length 10 mm, Silver	5		19	25R-DVRA-108-R	Volar Rim	Medium, 8 Holes, Right, Light Blue	2
3	25-SO-012-TA	Length 12 mm, Silver	10		20	25R-DVRA-108-L	Volar Rim	Medium, 8 Holes, Left, Light Green	2
4	25-SO-014-TA	Length 14 mm, Silver	15		21	25R-DVRA-209-R	Volar Rim	Large, 9 Holes, Right, Light Blue	2
5	25-SO-016-TA	Length 16 mm, Silver	15		22	25R-DVRA-209-L	Volar Rim	Large, 9 Holes, Left, Light Green	2
6	25-SO-018-TA	Length 18 mm, Silver	15		23	25R-DVRA-110-R	Volar Rim	Medium, 10 Holes, Right, Light Blue	2
7	25-SO-020-TA	Length 20 mm, Silver	10		24	25R-DVRA-110-L	Volar Rim	Medium, 10 Holes, Left, Light Green	2
8	25-SO-022-TA	Length 22 mm, Silver	10		25	25R-DVRA-211-R	Volar Rim	Large, 11 Holes, Right, Light Blue	2
9	25-SO-024-TA	Length 24 mm, Silver	5		26	25R-DVRA-211-L	Volar Rim	Large, 11 Holes, Left, Light Green	2
10	25-SO-026-TA	Length 26 mm, Silver	5		27	25J-DVRA-108-R	Juxta	Medium, 8 Holes, Right, Light Blue	2
<i>Ø 2.0 mm Smooth Peg Screws (optional)</i>					28	25J-DVRA-108-L	Juxta	Medium, 8 Holes, Left, Light Green	2
No.	Code	Description	Set Quantity		29	25J-DVRA-209-R	Juxta	Large, 9 Holes, Right, Light Blue	2
1	25P-SO-010-TA	Length 10 mm, Purple	5		30	25J-DVRA-209-L	Juxta	Large, 9 Holes, Left, Light Green	2
2	25P-SO-012-TA	Length 12 mm, Purple	5		31	25J-DVRA-110-R	Juxta	Medium, 10 Holes, Right, Light Blue	2
3	25P-SO-014-TA	Length 14 mm, Purple	5		32	25J-DVRA-110-L	Juxta	Medium, 10 Holes, Left, Light Green	2
4	25P-SO-016-TA	Length 16 mm, Purple	5		33	25J-DVRA-211-R	Juxta	Large, 11 Holes, Right, Light Blue	2
5	25P-SO-018-TA	Length 18 mm, Purple	5		34	25J-DVRA-211-L	Juxta	Large, 11 Holes, Left, Light Green	2
6	25P-SO-020-TA	Length 20 mm, Purple	5						
7	25P-SO-022-TA	Length 22 mm, Purple	5						
8	25P-SO-024-TA	Length 24 mm, Purple	5						
9	25P-SO-026-TA	Length 26 mm, Purple	5						
10	25P-SO-028-TA	Length 28 mm, Purple	5						
11	25P-SO-030-TA	Length 30 mm, Purple	5						

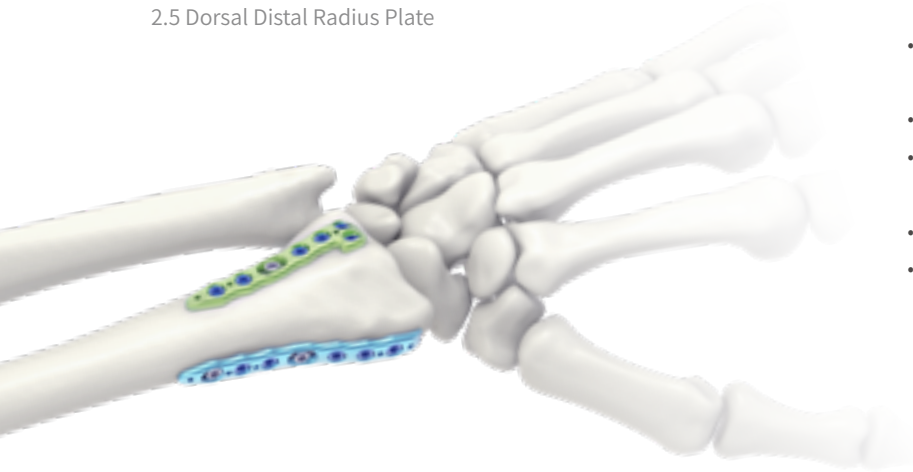
Instruments			
No.	Code	Description	Set Quantity
1	111-226	Drill Sleeve for Ø 1.5 mm Screws, Fixed Angle	1
2	111-101	Drill Sleeve for Ø 2.5 mm Screws, Fixed Angle	1
3	111-103	Drill Sleeve, Variable Angle	1
4	111-157	Drill Sleeve Handle, Variable Angle	1
5	112-15-702	Drill Bit for Ø 1.5 mm Screws, Ø 1.2 mm	2
6	112-25-701	Drill Bit for Ø 2.5 mm Screws, Ø 2.0 mm	2
7	113-NF-101	Screwdriver Shaft for Ø 1.5 mm Screws	2
8	113-HF-613	Screwdriver Shaft for Ø 2.5 mm Screws	2
9	111-080	Drill Guide, Variable Angle	1
10	111-075	Depth Gauge for Ø 2.5 mm Screws	1
11	111-092	Screwdriver Handle	2
12	114-009	Grasping Forceps	1
13	111-068-2	Guide Pin Ø 1.1 mm	10
14	111-096	Dispenser	1
15	26.0240.17	Plate Bender	2
16	111-082-R	Drill Guide Block, Standard, Medium, Right	1
17	111-082-L	Drill Guide Block, Standard, Medium, Left	1
18	111-083-R	Drill Guide Block, Standard, Large, Right	1

Instruments			
No.	Code	Description	Set Quantity
19	111-083-L	Drill Guide Block, Standard, Large, Left	1
20	111-095-R	Drill Guide Block, Standard, Ex-large, Right	1
21	111-095-L	Drill Guide Block, Standard, Ex-large, Left	1
22	111-227-R	Drill Guide Block, Volar Rim, Medium, Right	1
23	111-227-L	Drill Guide Block, Volar Rim, Medium, Left	1
24	111-228-R	Drill Guide Block, Volar Rim, Large, Right	1
25	111-228-L	Drill Guide Block, Volar Rim, Large, Left	1
26	111-229-R	Drill Guide Block, Juxta, Medium, Right	1
27	111-229-L	Drill Guide Block, Juxta, Medium, Left	1
28	111-230-R	Drill Guide Block, Juxta, Large, Right	1
29	111-230-L	Drill Guide Block, Juxta, Large, Left	1
30	112-129	ARIX Wrist System Volar Distal Radius Plate Full Kit	1
31	112-129-1	Main Cover	1
32	112-129-2	Base Plate Assy	1
33	112-129-3	Juxta Plate Module	1
34	112-129-4	Volar Rim Plate Module	1
35	112-129-5	Upper Plate Module (medium/large)	1
36	112-129-6	Lower Plate Module (extra large)	1
37	112-129-7	Screw Module	1



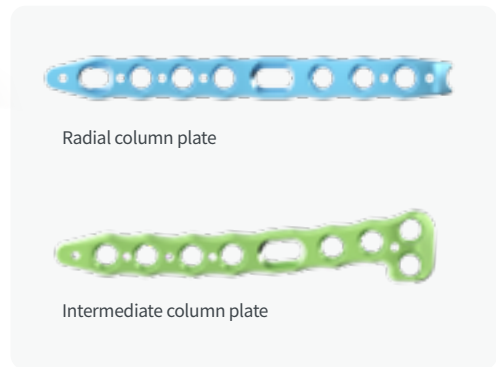
ARIX Wrist System

2.5 Dorsal Distal Radius Plate



General Features

- Anatomic reconstruction of the radiocarpal joint under direct vision.
- Restoration of length and axes.
- No need for cancellous bone grafting if fixed angle plates are used.
- Early functional rehabilitation of the wrist.
- The plates are not prominent due to their reduced thickness.



Screw Specifications

Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking	Ø 2.5 mm	8 ~ 26 mm	Self-Tapping	STARIX	Blue ●	Titanium Alloy
Non-Locking					Sliver ●	

Plate Specifications

Plate Types	Thickness	Overall Length	Holes	Color	Material
Radial	2.2 mm	51, 57.5, 64 mm	4, 5, 6 holes	Light Blue ●	Pure Titanium Gr.4
Intermediate		45, 51, 57 mm	6, 7, 8 holes	Left : Light Green ● / Right : Light Blue ●	

Set Configuration Suggestions

<i>Ø 2.5 mm Locking Screws</i>			
No.	Code	Description	Set Quantity
1	25L-SO-008-TA	Length 8 mm, Blue	10
2	25L-SO-010-TA	Length 10 mm, Blue	10
3	25L-SO-012-TA	Length 12 mm, Blue	15
4	25L-SO-014-TA	Length 14 mm, Blue	15
5	25L-SO-016-TA	Length 16 mm, Blue	15
6	25L-SO-018-TA	Length 18 mm, Blue	15
7	25L-SO-020-TA	Length 20 mm, Blue	10
8	25L-SO-022-TA	Length 22 mm, Blue	5
9	25L-SO-024-TA	Length 24 mm, Blue	5
10	25L-SO-026TA	Length 26 mm, Blue	5

<i>Ø 2.5 mm Non-Locking screws</i>			
No.	Code	Description	Set Quantity
1	25-SO-008-TA	Length 8 mm, Silver	5
2	25-SO-010-TA	Length 10 mm, Silver	5
3	25-SO-012-TA	Length 12 mm, Silver	10
4	25-SO-014-TA	Length 14 mm, Silver	15
5	25-SO-016-TA	Length 16 mm, Silver	15
6	25-SO-018-TA	Length 18 mm, Silver	15
7	25-SO-020-TA	Length 20 mm, Silver	10
8	25-SO-022-TA	Length 22 mm, Silver	10
9	25-SO-024-TA	Length 24 mm, Silver	5
10	25-SO-026-TA	Length 26 mm, Silver	5

<i>Distal Dorsal Radius Plates</i>				
No.	Code	Type	Description	Set Quantity
1	25-DDRA-004	Radial	Length 51.0 mm, Light blue	Optional
2	25-DDRA-005	Radial	Length 57.5 mm, Light blue	Optional
3	25-DDRA-006	Radial	Length 64.0 mm, Light blue	Optional
4	25-DDRA-106	Intermediate	Right, Length 45.0 mm, Light blue	Optional
5	25-DDRA-107	Intermediate	Right, Length 51.0 mm, Light blue	Optional
6	25-DDRA-108	Intermediate	Right, Length 57.0 mm, Light blue	Optional
7	25-DDRA-206	Intermediate	Left, Length 45.0 mm, Light green	Optional
8	25-DDRA-207	Intermediate	Left, Length 51.0 mm, Light green	Optional
9	25-DDRA-208	Intermediate	Left, Length 57.0 mm, Light green	Optional

<i>Instruments</i>			
No.	Code	Description	Set Quantity
1	113-HF-613	Screwdriver Shaft for STARIX T8	2
2	112-25-701	Drill Bit for Ø 2.5 mm Screws	2
3	111-068-2	Guide Pin Ø 1.1 mm	10
4	111-080	Drill Guide for Ø 2.5 mm Screws, Fixed & Variable Angle	1
5	111-101	Drill Sleeve for Ø 2.5 mm Screws, Fixed Angle	1
6	111-103	Drill Sleeve for Ø 2.5 mm Screws, Variable Angle	1
7	111-157	Drill Sleeve Handle	1
8	111-082-R	Drill Guide Block, Medium, Right	1
9	111-082-L	Drill Guide Block, Medium, Left	1
10	111-083-R	Drill Guide Block, Large, Right	1
11	111-083-L	Drill Guide Block, Large, Left	1
12	111-095-L	Drill Guide Block, Ex-Large, Right	1
13	111-095-R	Drill Guide Block, Ex-Large, Left	1
14	114-009	Forceps	1
15	111-092	Screwdriver Handle	2
16	111-096	Dispenser	1
17	111-075	Depth Gauge	1
18	26.0240.17	Plate Bender	2
19	112-084	ARIX Wrist System Radius Full Container	1



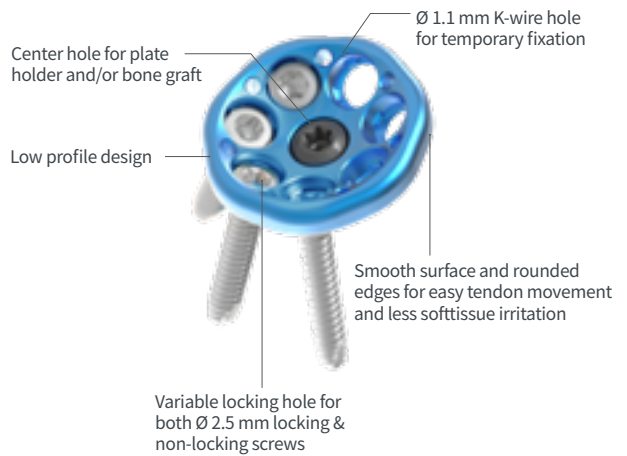
ARIX Wrist System

2.5 Carpal Fusion Plate



General Features

- Cup type fusion plate
- Variable locking up to $\pm 15^\circ$
- Two screw types of locking & non-locking screws available
- Low profile locking plate
- $\varnothing 1.1$ mm K-wire fixation hole
- Easy positioning with plate holder
- Two plate variations with 6 & 7 hole plates



Screw Specifications



Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking	$\varnothing 2.5$ mm	8 ~ 24 mm	Self-Tapping	STARIX	Blue 	Titanium Alloy
Non-Locking					Sliver 	

Plate Specifications

Plate Type	Height	Widths	Holes	Color	Material
Carpal Fusion	5.0 mm	17 mm	7 holes	Light Blue 	Pure Titanium Gr.4
		16 mm	6 holes		

Set Configuration Suggestions

<i>Ø 2.5 mm Locking Screws</i>			
No.	Code	Description	Set Quantity
1	25L-SO-008-TA	Length 8 mm, Blue	5
2	25L-SO-010-TA	Length 10 mm, Blue	5
3	25L-SO-012-TA	Length 12 mm, Blue	5
4	25L-SO-014-TA	Length 14 mm, Blue	5
5	25L-SO-016-TA	Length 16 mm, Blue	5
6	25L-SO-018-TA	Length 18 mm, Blue	5
7	25L-SO-020-TA	Length 20 mm, Blue	5
8	25L-SO-022-TA	Length 22 mm, Blue	5
9	25L-SO-024-TA	Length 24 mm, Blue	5

<i>Ø 2.5 mm Non-Locking Screws</i>			
No.	Code	Description	Set Quantity
1	25-SO-008-TA	Length 8 mm, Silver	5
2	25-SO-010-TA	Length 10 mm, Silver	5
3	25-SO-012-TA	Length 12 mm, Silver	5
4	25-SO-014-TA	Length 14 mm, Silver	5
5	25-SO-016-TA	Length 16 mm, Silver	5
6	25-SO-018-TA	Length 18 mm, Silver	5
7	25-SO-020-TA	Length 20 mm, Silver	5
8	25-SO-022-TA	Length 22 mm, Silver	5
9	25-SO-024-TA	Length 24 mm, Silver	5

<i>Plates</i>			
No.	Code	Description	Set Quantity
1	25-CAFU-007	7 Holes, Light Blue	2
2	25-CAFU-006	6 Holes, Light Blue	2

<i>Instruments</i>			
No.	Code	Description	Set Quantity
1	111-010	Hand Body	1
2	111-075	Depth Gauge	1
3	112-25-701	Drill bit	2
4	111-080	Drill Guide	1
5	111-101	Drill Sleeve, Fixed Angle	1
6	111-103	Drill Sleeve, Variable Angle	1
7	111-157	Drill Sleeve Handle	1
8	114-009	Forceps	1
9	111-165	Reamer Drill	1
10	111-169	Plate Holder, Screw Type	2
11	113-HF-613	Driver Shaft	2
12	112-118	Tray	1



ARIX Wrist System

2.8 Ulna Osteotomy



General Features

- Anatomical & minimal soft tissue irritation
 - Anatomical width variance
 - Anatomic arc design
 - Low profile
- Anatomical and accurate plate positioning
 - Oblong hole for accurate adjustment
 - 1 mm increment lines
- Poly-axial locking system
 - 30 degrees variable angle
- Easy Sawing Guide
 - Transverse & oblique types
 - Allowed adjustment 1 mm to 10 mm



Screw Specifications





Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking	Ø 2.8 mm	12 ~ 20 mm	Self-Tapping	STARIX	Gold 	Titanium Alloy
Non-Locking					Green 	
Peg				External Hex	Purple 	

Plate Specifications

Plate Types	Thickness	Widths	Overall Length	Holes	Color	Material
Small	3.0 mm	9.5 mm	69, 77.5, 80.5 mm	6, 7 holes	Blue 	Pure Titanium Gr.4
Large		11 mm				

Set Configuration Suggestions

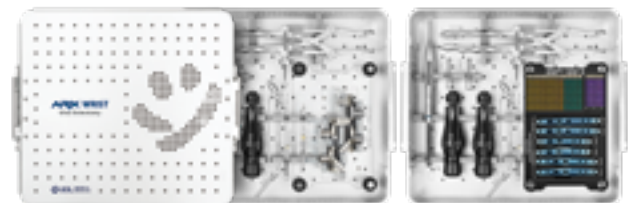
Ø 2.8 mm Locking Screws			
No.	Code	Description	Set Quantity
1	28L-SO-S12-TA	Length 12 mm, Gold	16
2	28L-SO-S14-TA	Length 14 mm, Gold	16
3	28L-SO-S16-TA	Length 16 mm, Gold	16
4	28L-SO-S18-TA	Length 18 mm, Gold	16
5	28L-SO-S20-TA	Length 20 mm, Gold	16

Ø 2.8 mm Non-Locking Screws			
No.	Code	Description	Set Quantity
1	28-SO-S12-TA	Length 12 mm, Green	8
2	28-SO-S14-TA	Length 14 mm, Green	8
3	28-SO-S16-TA	Length 16 mm, Green	8
4	28-SO-S18-TA	Length 18 mm, Green	8
5	28-SO-S20-TA	Length 20 mm, Green	8

Ø 2.8 mm Peg Screws			
No.	Code	Description	Set Quantity
1	28C-HF-S12-TA	Length 12 mm, Purple	8
2	28C-HF-S14-TA	Length 14 mm, Purple	8
3	28C-HF-S16-TA	Length 16 mm, Purple	8
4	28C-HF-S18-TA	Length 18 mm, Purple	8
5	28C-HF-S20-TA	Length 20 mm, Purple	8

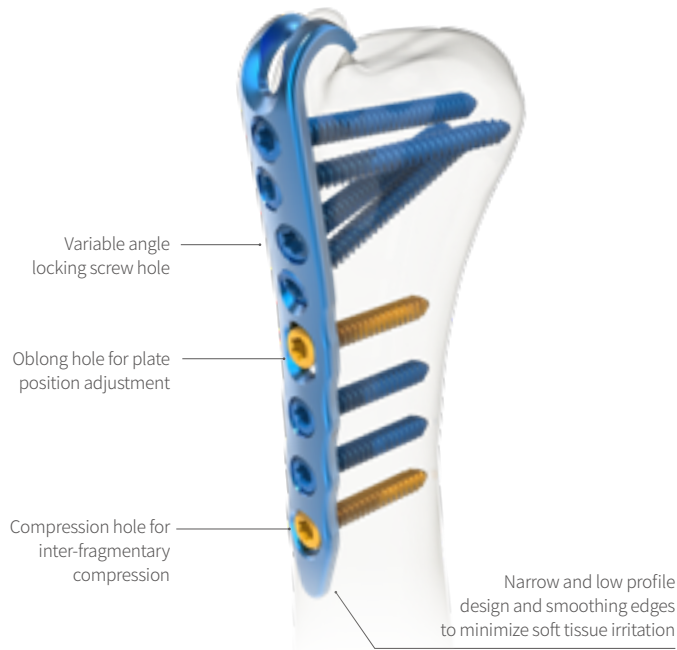
Plates				
No.	Code	Type	Description	Set Quantity
1	25V-DLUL-006-H2	Transverse	Small, 6 (2 oblong) Holes, Blue	2
2	25V-DLUL-106-H2	Transverse	Large, 6 (2 oblong) Holes, Blue	2
3	25V-DLUL-007-H2	Transverse	Small, 7 (2 oblong) Holes, Blue	2
4	25V-DLUL-107-H2	Transverse	Large, 7 (2 oblong) Holes, Blue	2
5	25V-DLUL-007-H3	Oblique	Small, 7 (2 oblong) Holes Blue	2
6	25V-DLUL-107-H3	Oblique	Large, 7 (2 oblong) Holes, Blue	2

Instruments			
No.	Code	Description	Set Quantity
1	111-104-R	Sawing Guide (transverse, right)	1
2	111-104-L	Sawing Guide (transverse, left)	1
3	111-104-R2	Sawing Guide (oblique, right)	1
4	111-104-L2	Sawing Guide (oblique, left)	1
5	111-105	Reduction Forceps for Ulna Compression	1
6	111-109	Drill Sleeve for Ulna Compression	1
7	111-128	Drill Sleeve for Ø2.4 mm Drill bit	1
8	112-28-601	2.8 mm Cortical Bone Screw Drill, Ø2.4 mm	2
9	112-28-601-L	2.8 mm Cortical Bone Screw Lag Drill, Ø2.9 mm	1
10	113-HF-612	Driver for Peg Screw	1
11	113-HF-613	Driver for STARIX T8	2
12	111-092	Screwdriver Handle	2
13	111-075	Depth Gauge for 2.5 mm Screws	1
14	112-101	Ulna Osteotomy System Tray	1



ARIX Wrist System

2.0 Distal Ulna Plate



General Features

- Pointed hooks for ulna styloid anchoring
- Poly-axial locking system
30 degrees variable angle



Screw Specifications

Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking	Ø 2.0 mm	8 ~ 24 mm	Self-Tapping	STARIX	Gold ●	Titanium Alloy
Non-Locking					Blue ●	

Plate Specifications

Plate Type	Thickness	Widths	Overall Length	Holes	Color	Material
Distal Hook	1.6 mm	6 mm	46.4 mm	6 holes	Light Blue ●	Pure Titanium

Set Configuration Suggestions

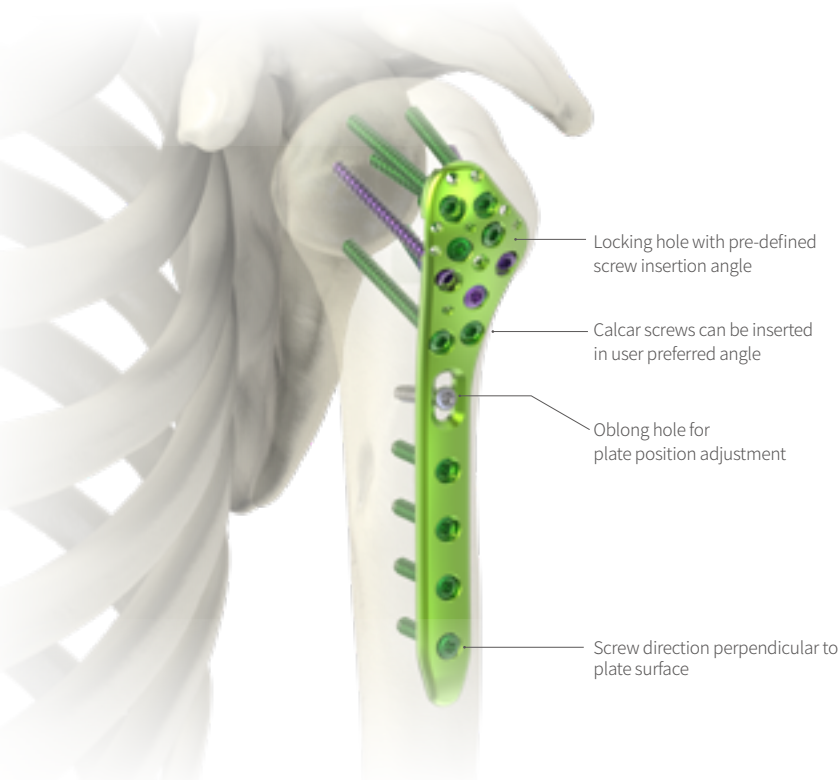
<i>Ø 2.0 mm Locking Screws</i>				<i>Plates</i>			
<i>No.</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>	<i>No.</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
1	20L-SO-008-TA	Length 8 mm, Gold	5	1	20-DUHK-008	Length 46.4 mm, 6 Holes, 1.6T, Light Blue	2
2	20L-SO-010-TA	Length 10 mm, Gold	5				
3	20L-SO-012-TA	Length 12 mm, Gold	5				
4	20L-SO-014-TA	Length 14 mm, Gold	5				
5	20L-SO-016-TA	Length 16 mm, Gold	5				
6	20L-SO-018-TA	Length 18 mm, Gold	5				
7	20L-SO-020-TA	Length 20 mm, Gold	5				
8	20L-SO-022-TA	Length 22 mm, Gold	5				
9	20L-SO-024-TA	Length 24 mm, Gold	5				
10	20L-SO-026-TA	Length 26 mm, Gold	5				

<i>Ø 2.0 mm Non-Locking Screws</i>				<i>Instruments</i>			
<i>No.</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>	<i>No.</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
1	20-SO-008-TA	Length 8 mm, Blue	5	1	112-115	ARIX Distal Ulna System Container	1
2	20-SO-010-TA	Length 10 mm, Blue	5	2	112-20-701	Drill Bit	2
3	20-SO-012-TA	Length 12 mm, Blue	5	3	113-ST-001	Driver Shaft	2
4	20-SO-014-TA	Length 14 mm, Blue	5	4	111-010	Hand Body	1
5	20-SO-016-TA	Length 16 mm, Blue	5	5	111-157	Drill Sleeve Handle	1
6	20-SO-018-TA	Length 18 mm, Blue	5	6	114-009	Forceps	1
7	20-SO-020-TA	Length 20 mm, Blue	5	7	111-028	Depth Gauge	1
8	20-SO-022-TA	Length 22 mm, Blue	5	8	111-159	Drill Sleeve for Ø 2.0 mm Screws, Fixed Angle	1
9	20-SO-024-TA	Length 24 mm, Blue	5	9	111-160	Drill Sleeve for Ø 2.0 mm Screws, Variable Angle	1
10	20-SO-026-TA	Length 26 mm, Blue	5	10	111-161	Drill Guide	1



ARIX Humerus System

3.5 / 4.0 Proximal Humerus Plate



Screw Specifications

Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking	Ø 3.5 mm	20 ~ 60 mm	Self-Tapping	STARIX	Green ●	Titanium Alloy
Non-Locking		20 ~ 40 mm			Silver ●	
Cancellous	Ø 4.0 mm	20 ~ 60 mm			Purple ●	

General Features

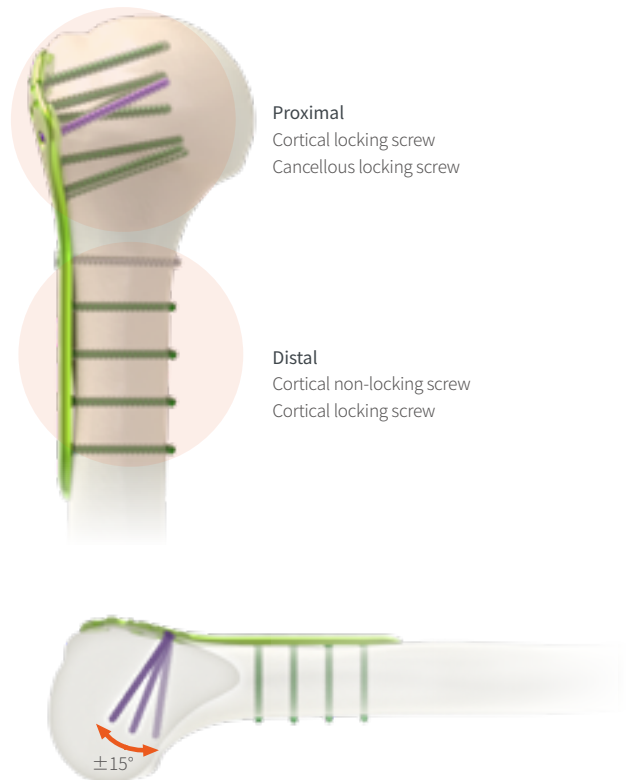


Plate Specifications

Plate Types	Thickness	Overall Length	Holes	Color	Material
Proximal	3.0 mm	90, 102, 114 mm	3 ~ 5 holes	Left: Green ●	Pure Titanium
Shaft	4.0 mm	Optional	7 ~ 19 holes	Right: Blue ●	

Set Configuration Suggestions

Ø 3.5 mm Locking Screws				Ø 4.0 mm Cancellous Locking Screws			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	35L-SO-L20-TA	Length 20 mm, Green	5	1	40L-SA-020-TA	Length 20 mm, Purple	5
2	35L-SO-L22-TA	Length 22 mm, Green	5	2	40L-SA-022-TA	Length 22 mm, Purple	5
3	35L-SO-L24-TA	Length 24 mm, Green	5	3	40L-SA-024-TA	Length 24 mm, Purple	5
4	35L-SO-L26-TA	Length 26 mm, Green	5	4	40L-SA-026-TA	Length 26 mm, Purple	5
5	35L-SO-L28-TA	Length 28 mm, Green	5	5	40L-SA-028-TA	Length 28 mm, Purple	5
6	35L-SO-L30-TA	Length 30 mm, Green	10	6	40L-SA-030-TA	Length 30 mm, Purple	10
7	35L-SO-L32-TA	Length 32 mm, Green	10	7	40L-SA-032-TA	Length 32 mm, Purple	10
8	35L-SO-L34-TA	Length 34 mm, Green	10	8	40L-SA-034-TA	Length 34 mm, Purple	10
9	35L-SO-L36-TA	Length 36 mm, Green	10	9	40L-SA-036-TA	Length 36 mm, Purple	10
10	35L-SO-L38-TA	Length 38 mm, Green	10	10	40L-SA-038-TA	Length 38 mm, Purple	10
11	35L-SO-L40-TA	Length 40 mm, Green	10	11	40L-SA-040-TA	Length 40 mm, Purple	10
12	35L-SO-L42-TA	Length 42 mm, Green	5	12	40L-SA-042-TA	Length 42 mm, Purple	5
13	35L-SO-L44-TA	Length 44 mm, Green	5	13	40L-SA-044-TA	Length 44 mm, Purple	5
14	35L-SO-L46-TA	Length 46 mm, Green	5	14	40L-SA-046-TA	Length 46 mm, Purple	5
15	35L-SO-L48-TA	Length 48 mm, Green	5	15	40L-SA-048-TA	Length 48 mm, Purple	5
16	35L-SO-L50-TA	Length 50 mm, Green	5	16	40L-SA-050-TA	Length 50 mm, Purple	5
17	35L-SO-L52-TA	Length 52 mm, Green	5	17	40L-SA-052-TA	Length 52 mm, Purple	5
18	35L-SO-L56-TA	Length 54 mm, Green	5	18	40L-SA-056-TA	Length 54 mm, Purple	5
19	35L-SO-L60-TA	Length 60 mm, Green	5	19	40L-SA-060-TA	Length 60 mm, Purple	5

Ø 3.5 mm Non-Locking Screws				Instruments			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	35-SO-L20-T	Length 20 mm, Silver	5	1	112-35-704	Drill Bits for Ø 3.5/4.0 mm Screws, AO Type	2
2	35-SO-L22-T	Length 22 mm, Silver	5	2	113-HF-616	Driver for STARIX T10	2
3	35-SO-L24-T	Length 24 mm, Silver	5	3	111-173	Drill Sleeve for Ø 3.5/4.0 mm Screws, Fixed Angle	2
4	35-SO-L26-T	Length 26 mm, Silver	5	4	111-172	Drill Sleeve for Ø 3.5/4.0 mm Screws, Variable Angle	1
5	35-SO-L28-T	Length 28 mm, Silver	5	5	111-157	Drill Sleeve Handle	1
6	35-SO-L30-T	Length 30 mm, Silver	5	6	111-175-R	Drill Guide Block, Right	1
7	35-SO-L32-T	Length 32 mm, Silver	5	7	111-175-L	Drill Guide Block, Left	1
8	35-SO-L34-T	Length 34 mm, Silver	5	8	114-009	Grasping Forceps	1
9	35-SO-L36-T	Length 36 mm, Silver	5	9	111-212	Drill Guide for Ø 3.5/4.0 mm Screws, Fixed Angle	1
10	35-SO-L38-T	Length 38 mm, Silver	5	10	111-063	Screwdriver Handle	2
11	35-SO-L40-T	Length 40 mm, Silver	5	11	111-181	Depth Gauge for Ø 3.5/ 4.0 mm Screws	1
				12	111-068-3	Guide Pin Ø1.6mm	10
				13	111-096	Guide Pin Dispenser	1
				14	112-122	ARIX Humerus System Tray	1

3.0 mm Plates			
No.	Code	Description	Set Quantity
1	35-PLHU-003-L	Left, Length 90 mm, 3 Holes, Green	2
2	35-PLHU-004-L	Left, Length 102 mm, 4 Holes, Green	2
3	35-PLHU-005-L	Left, Length 114 mm, 5 Holes, Green	2
4	35-PLHU-003-R	Right, Length 90 mm, 3 Holes, Blue	2
5	35-PLHU-004-R	Right, Length 102 mm, 4 Holes, Blue	2
6	35-PLHU-005-R	Right, Length 114mm, 5 Holes, Blue	2



ARIX Clavicle System

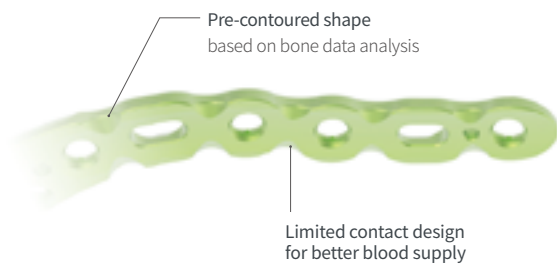
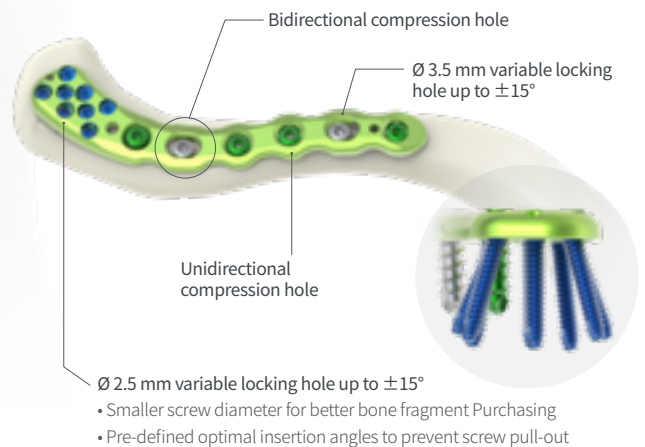
2.5 / 3.5 Clavicle Plate



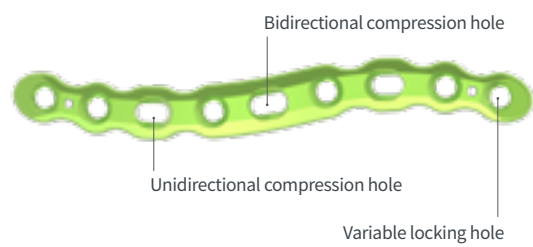
General Features

- Anatomically pre-contoured
- Variable locking up to $\pm 15^\circ$
- Plate thickness 3.5 mm
- Two compression holes for firm fixation
- 3 Types available for clavicle fractures
 - Lateral, Midshaft & Hook Plates available

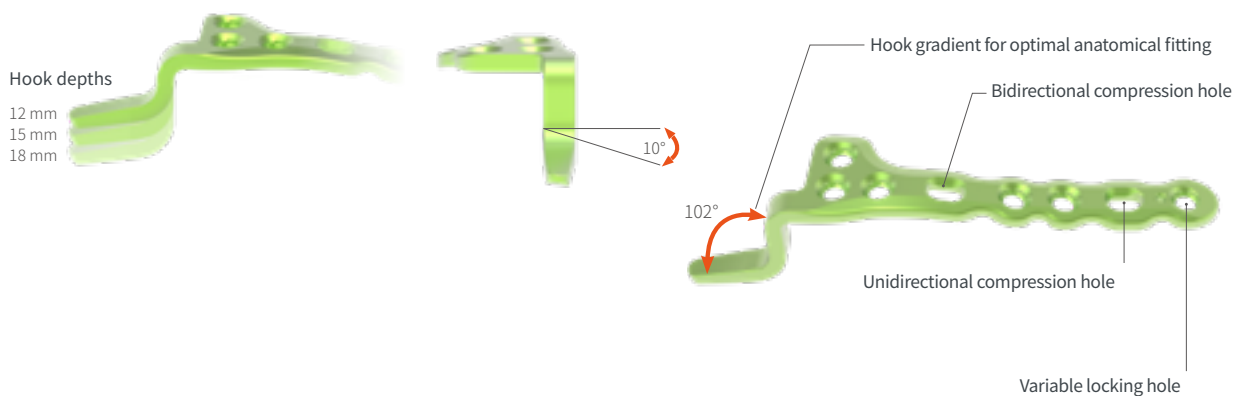
Lateral Plate



Midshaft Plate



Hook Plate



Screw Specifications

Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking	Ø 2.5 mm	8 ~ 16 mm	Self-Tapping	T8 STARIX	Blue	Titanium Alloy
Locking	Ø 3.5 mm	10 ~ 34 mm		T10 STARIX	Green	
Non-Locking		10 ~ 34 mm			Silver	

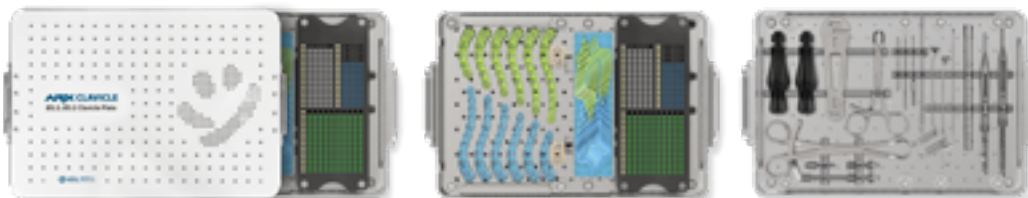
Plate Specifications

Plate Types	Thickness	Overall Length	Holes	Color	Material
Lateral	3.5mm	66.3 ~ 124.1 mm	12 ~ 17 holes	Left: Light Green Right: Light Blue	Titanium Alloy
Midshaft		Decrease: 78.1 ~ 121.7 mm Increased: 98.3, 120.5 mm	6 ~ 10 holes		
Hook		72.7 ~ 105.1 mm	5 ~ 8 holes		

Set Configuration Suggestions

Ø 3.5 mm Locking Screws				Ø 3.5 mm Non-Locking Screws			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	35L-SO-L10-TA	Length 10 mm, Green	10	1	35-SO-L10-T	Length 10 mm, Silver	5
2	35L-SO-L12-TA	Length 12 mm, Green	10	2	35-SO-L12-T	Length 12 mm, Silver	5
3	35L-SO-L14-TA	Length 14 mm, Green	10	3	35-SO-L14-T	Length 14 mm, Silver	5
4	35L-SO-L16-TA	Length 16 mm, Green	10	4	35-SO-L16-T	Length 16 mm, Silver	5
5	35L-SO-L18-TA	Length 18 mm, Green	10	5	35-SO-L18-T	Length 18 mm, Silver	5
6	35L-SO-L20-TA	Length 20 mm, Green	10	6	35-SO-L20-T	Length 20 mm, Silver	5
7	35L-SO-L22-TA	Length 22 mm, Green	10	7	35-SO-L22-T	Length 22 mm, Silver	5
8	35L-SO-L24-TA	Length 24 mm, Green	10	8	35-SO-L24-T	Length 24 mm, Silver	5
9	35L-SO-L26-TA	Length 26 mm, Green	10	9	35-SO-L26-T	Length 26 mm, Silver	5
10	35L-SO-L28-TA	Length 28 mm, Green	10	10	35-SO-L28-T	Length 28 mm, Silver	5
11	35L-SO-L30-TA	Length 30 mm, Green	10	11	35-SO-L30-T	Length 30 mm, Silver	5
12	35L-SO-L32-TA	Length 32 mm, Green	10	12	35-SO-L32-T	Length 32 mm, Silver	5
13	35L-SO-L34-TA	Length 34 mm, Green	10	13	35-SO-L34-T	Length 34 mm, Silver	5

Ø 2.5 mm Locking Screws			
No.	Code	Description	Set Quantity
1	25L-SO-008-TA	Length 8 mm, Blue	5
2	25L-SO-010-TA	Length 10 mm, Blue	5
3	25L-SO-012-TA	Length 12 mm, Blue	5
4	25L-SO-014-TA	Length 14 mm, Blue	5
5	25L-SO-016-TA	Length 16 mm, Blue	5
6	25L-SO-018-TA	Length 18 mm, Blue	5
7	25L-SO-020-TA	Length 20 mm, Blue	5
8	25L-SO-022-TA	Length 22 mm, Blue	5
9	25L-SO-024-TA	Length 24 mm, Blue	5
10	25L-SO-026-TA	Length 26 mm, Blue	5



<i>3.5 mm Clavicle Superior Lateral Plate</i>				
No.	Code	Description		Set Quantity
1	35-SLCL-004-L	Left, Length 66.3 mm, 12 Holes, Light Green		2
2	35-SLCL-005-L	Left, Length 80.4 mm, 13 Holes, Light Green		2
3	35-SLCL-006-L	Left, Length 90.7 mm, 14 Holes, Light Green		2
4	35-SLCL-007-L	Left, Length 102.1mm, 15 Holes, Light Green		2
5	35-SLCL-008-L	Left, Length 113.4 mm, 16 Holes, Light Green		2
6	35-SLCL-009-L	Left, Length 124.1 mm, 17 Holes, Light Green		2
7	35-SLCL-004-R	Right, Length 66.3 mm, 12 Holes, Light Blue		2
8	35-SLCL-005-R	Right, Length 80.4 mm, 13 Holes, Light Blue		2
9	35-SLCL-006-R	Right, Length 90.7 mm, 14 Holes, Light Blue		2
10	35-SLCL-007-R	Right, Length 102.1mm, 15 Holes, Light Blue		2
11	35-SLCL-008-R	Right, Length 113.4 mm, 16 Holes, Light Blue		2
12	35-SLCL-009-R	Right, Length 124.1 mm, 17 Holes, Light Blue		2

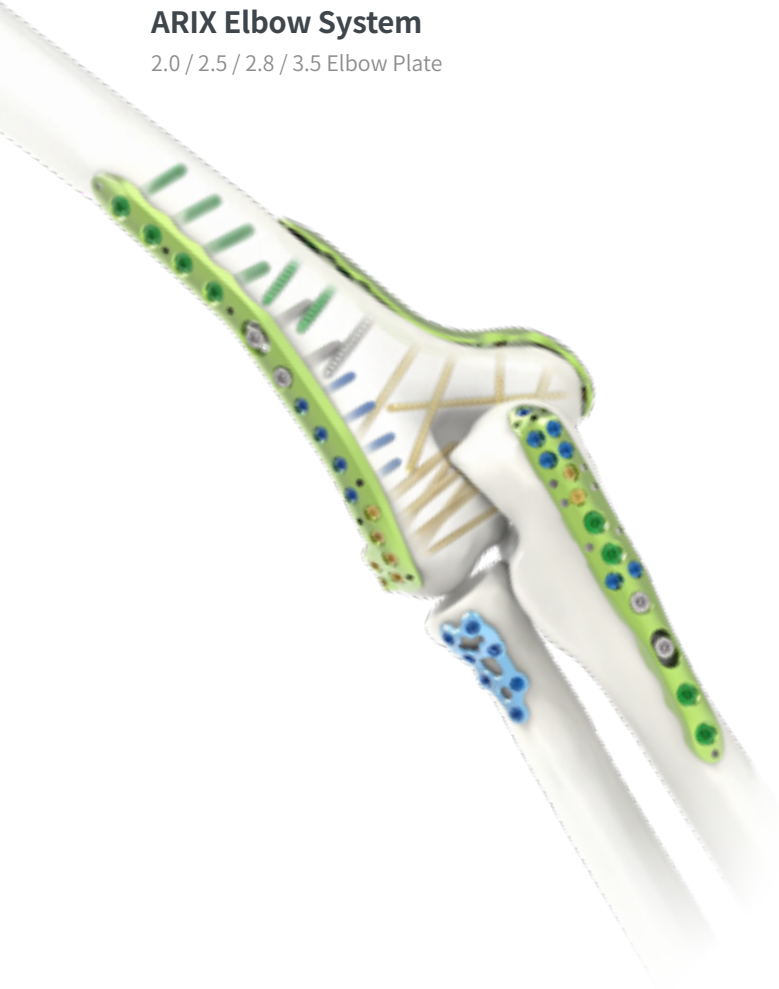
<i>3.5 mm Clavicle Superior Midshaft Plates</i>				
No.	Code	Description		Set Quantity
1	35-SMCL-006-L	Left, Length 78.1 mm, 6 Holes, Light Green		2
2	35-SMCL-007-L	Left, Length 87.7 mm, 7 Holes, Light Green		2
3	35-SMCL-008-L	Left, Length 99.0 mm, 8 Holes, Light Green		2
4	35-SMCL-009-L	Left, Length 110.5 mm, 9 Holes, Light Green		2
5	35-SMCL-010-L	Left, Length 121.7 mm, 10 Holes, Light Green		2
6	35-SMCL-008-LI	Left, Length 98.3 mm, 8 Holes, Light Green		2
7	35-SMCL-010-LI	Left, Length 120.5 mm, 10 Holes, Light Green		2
8	35-SMCL-006-R	Right, Length 78.1 mm, 6 Holes, Light Blue		2
9	35-SMCL-007-R	Right, Length 87.7 mm, 7 Holes, Light Blue		2
10	35-SMCL-008-R	Right, Length 99.0 mm, 8 Holes, Light Blue		2
11	35-SMCL-009-R	Right, Length 110.5 mm, 9 Holes, Light Blue		2
12	35-SMCL-010-R	Right, Length 121.7 mm, 10 Holes, Light Blue		2
13	35-SMCL-008-RI	Right, Length 98.3 mm, 8 Holes, Light Blue		2
14	35-SMCL-010-RI	Right, Length 120.5 mm, 10 Holes, Light Blue		2

<i>3.5 mm Clavicle Hook Plates</i>				
No.	Code	Depth	Description	Set Quantity
1	35-HPCL-005-L2	12 mm	Left, Length 72.7 mm, 5 Holes, Light Green	1
2	35-HPCL-006-L2	12 mm	Left, Length 82.9 mm, 5 Holes, Light Green	1
3	35-HPCL-007-L2	12 mm	Left, Length 96.0 mm, 5 Holes, Light Green	1
4	35-HPCL-008-L2	12 mm	Left, Length 105.1 mm, 5 Holes, Light Green	1
5	35-HPCL-005-L5	15 mm	Left, Length 72.7 mm, 5 Holes, Light Green	1
6	35-HPCL-006-L5	15 mm	Left, Length 82.9 mm, 5 Holes, Light Green	1
7	35-HPCL-007-L5	15 mm	Left, Length 96.0 mm, 5 Holes, Light Green	1
8	35-HPCL-008-L5	15 mm	Left, Length 105.1 mm, 5 Holes, Light Green	1
9	35-HPCL-005-L8	18 mm	Left, Length 72.7 mm, 5 Holes, Light Green	1
10	35-HPCL-006-L8	18 mm	Left, Length 82.9 mm, 5 Holes, Light Green	1
11	35-HPCL-007-L8	18 mm	Left, Length 96.0 mm, 5 Holes, Light Green	1
12	35-HPCL-008-L8	18 mm	Left, Length 105.1 mm, 5 Holes, Light Green	1
13	35-HPCL-005-R2	12 mm	Right, Length 72.7 mm, 5 Holes, Light Blue	1
14	35-HPCL-006-R2	12 mm	Right, Length 82.9 mm, 5 Holes, Light Blue	1
15	35-HPCL-007-R2	12 mm	Right, Length 96.0 mm, 5 Holes, Light Blue	1
16	35-HPCL-008-R2	12 mm	Right, Length 105.1 mm, 5 Holes, Light Blue	1
17	35-HPCL-005-R5	15 mm	Right, Length 72.7 mm, 5 Holes, Light Blue	1
18	35-HPCL-006-R5	15 mm	Right, Length 82.9 mm, 5 Holes, Light Blue	1
19	35-HPCL-007-R5	15 mm	Right, Length 96.0 mm, 5 Holes, Light Blue	1
20	35-HPCL-008-R5	15 mm	Right, Length 105.1 mm, 5 Holes, Light Blue	1
21	35-HPCL-005-R8	18 mm	Right, Length 72.7 mm, 5 Holes, Light Blue	1
22	35-HPCL-006-R8	18 mm	Right, Length 82.9 mm, 5 Holes, Light Blue	1
23	35-HPCL-007-R8	18 mm	Right, Length 96.0 mm, 5 Holes, Light Blue	1
24	35-HPCL-008-R8	18 mm	Right, Length 105.1 mm, 5 Holes, Light Blue	1

<i>Instruments</i>				
No.	Code	Description		Set Quantity
1	112-108	ARIX Clavicle System Tray		1
2	111-101	Drill Sleeve for Ø 2.5 mm Screws, Fixed Angle		1
3	111-103	Drill Sleeve for Ø 2.5 mm Screws, Variable Angle		1
4	111-173	Drill Sleeve for Ø 3.5 mm Screws, Fixed Angle		1
5	111-171	Drill Sleeve for Ø 3.5 mm Screws, Variable Angle		1
6	111-157	Drill Sleeve Handle		2
7	112-25-701	Drill Bits for Ø 2.5 mm Screws		2
8	112-35-703	Drill Bits for Ø 3.5 mm Screws		2
9	113-HF-613	Screwdriver Shaft for STARIX T8		2
10	113-HF-619	Screwdriver Shaft for STARIX T10		2
11	111-075	Depth Gauge for Ø 2.5 mm Screws		1
12	111-086	Depth Gauge for Ø 3.5 mm Screws		1
13	111-080	Drill Guide for Ø 2.5 mm Screws, Fixed & Variable Angle		1
14	111-260	Drill Guide for Ø 3.5 mm Screws, Fixed & Variable Angle		1
15	111-068-3	Guide Pin Ø 1.6 mm		10
16	111-096	Guide Pin Dispenser		1
17	111-092	Screwdriver Handle		2
18	111-134	Bone Clamp		2
19	111-154	Reduction Forceps, Large		2
20	111-196-L	Drill Guide Block Left		1
21	111-196-R	Drill Guide Block Right		1
22	111-180	Plate Bender		2
23	111-197	Clavicle Retractor		1

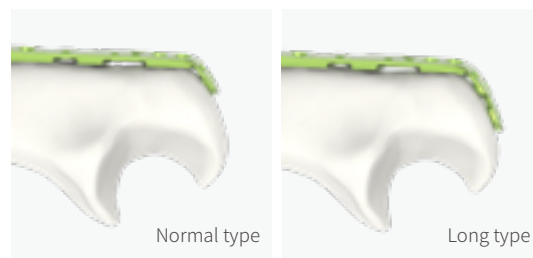
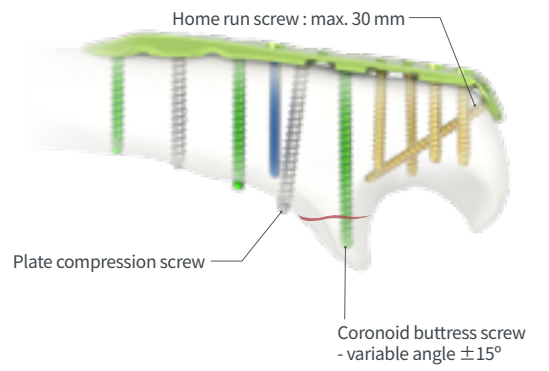
ARIX Elbow System

2.0 / 2.5 / 2.8 / 3.5 Elbow Plate



Olecranon Plate

- Available for various fracture patterns of the proximal ulna
- Anatomically pre-contoured
- Ø 2.5 / 2.8 / 3.5 mm locking & cortical screws available
- Variable locking up to ±15° Lateral, Midshaft & Hook Plates available

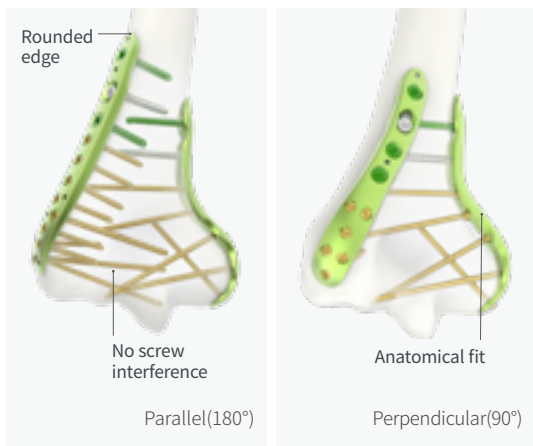


Screw Specifications

Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking	Ø 2.0 mm	8 ~ 30 mm	Self-Tapping	STARIX	Blue ●	Titanium Alloy
	Ø 2.5 mm	8 ~ 50 mm			Blue ●	
	Ø 2.8 mm	8 ~ 48 mm			Gold ●	
	Ø 3.5 mm	10 ~ 60 mm			Green ●	
Non-Locking	Ø 2.0 mm	8 ~ 30 mm			Gold ●	
	Ø 2.5 mm	8 ~ 50 mm			Sliver ●	
	Ø 2.8 mm	8 ~ 48 mm			Green ●	
	Ø 3.5 mm	10 ~ 60 mm			Sliver ●	

Distal Humerus Plate

- Available for various fracture patterns of the distal humerus
- Anatomically Pre-contoured
- Ø 2.5 / 2.8 / 3.5 mm locking & cortical screws available
- Variable locking up to ±15°
- Low profile



Proximal Radius Plate

- Proximal radius plates available for various proximal radius fracture patterns
- Anatomically pre-contoured
- Both Ø 2.0 mm locking screws and Ø 2.0 mm cortical screws available
- Variable locking up to ±15°
- Low profile and easily bendable plate design

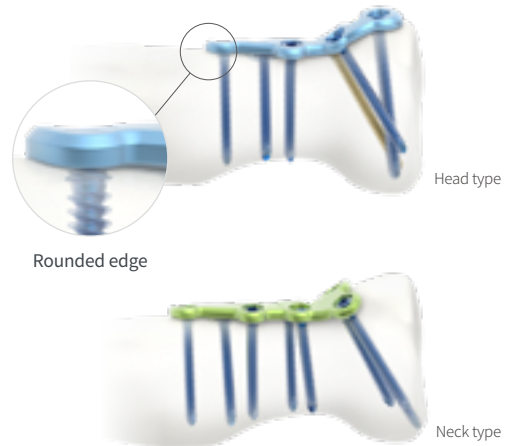


Plate Specifications

Plate Types		Thickness	Holes	Color	Material
Olecranon	Column	Standard	1.8 mm	5, 6, 7, 9	Pure Titanium Gr.4
		Reserve			
	Standard	Normal	4.0 mm	13, 14, 16, 17	
		Long			
Distal Humerus	Medial	3.0 mm	6, 7, 9, 11	Left: Green ● Right: Blue ●	
	Lateral	3.0 mm	12, 13, 15, 17		
	Posterolateral	3.0 mm	9, 10, 12, 14		
Proximal Radius	Head	Small	1.65 mm	8, 10	Blue ●
		Large	1.65 mm	9, 11	
	Neck	1.65 mm	8, 10	Green ●	

Set Configuration Suggestions

<i>Olecranon Plates</i>					<i>Distal Humerus Plate</i>				
<i>No.</i>	<i>Code</i>	<i>Type</i>	<i>Description</i>	<i>Set Quantity</i>	<i>No.</i>	<i>Code</i>	<i>Type</i>	<i>Description</i>	<i>Set Quantity</i>
1	25-PLUL-005	Column	Standard, 5 Holes, Green	1	1	35-DMHU-201-L	Medial	7 Holes, Left, Green	1
2	25-PLUL-006	Column	Standard, 6 Holes, Green	1	2	35-DMHU-202-L	Medial	8 Holes, Left, Green	1
3	25-PLUL-007	Column	Standard, 7 Holes, Green	1	3	35-DMHU-204-L	Medial	10 Holes, Left, Green	1
4	25-PLUL-009	Column	Standard, 9 Holes, Green	1	4	35-DMHU-206-L	Medial	12 Holes, Left, Green	1
5	25-PLUL-105	Column	Reserve, 5 Holes, Blue	1	5	35-DMHU-201-R	Medial	7 Holes, Right, Blue	1
6	25-PLUL-106	Column	Reserve, 6 Holes, Blue	1	6	35-DMHU-202-R	Medial	8 Holes, Right, Blue	1
7	25-PLUL-107	Column	Reserve, 7 Holes, Blue	1	7	35-DMHU-204-R	Medial	10 Holes, Right, Blue	1
8	25-PLUL-109	Column	Reserve, 9 Holes, Blue	1	8	35-DMHU-206-R	Medial	12 Holes, Right, Blue	1
9	35-PLUL-004-L	Standard	13 Holes, Left, Green	1	9	35-DLHU-102-L	Lateral	12 Holes, Left, Green	1
10	35-PLUL-005-L	Standard	14 Holes, Left, Green	1	10	35-DLHU-103-L	Lateral	13 Holes, Left, Green	1
11	35-PLUL-007-L	Standard	16 Holes, Left, Green	1	11	35-DLHU-105-L	Lateral	15 Holes, Left, Green	1
12	35-PLUL-008-L	Standard	17 Holes, Left, Green	1	12	35-DLHU-107-L	Lateral	17 Holes, Left, Green	1
13	35-PLUL-004-R	Standard	13 Holes, Right, Blue	1	13	35-DLHU-102-R	Lateral	12 Holes, Right, Blue	1
14	35-PLUL-005-R	Standard	14 Holes, Right, Blue	1	14	35-DLHU-103-R	Lateral	13 Holes, Right, Blue	1
15	35-PLUL-007-R	Standard	16 Holes, Right, Blue	1	15	35-DLHU-105-R	Lateral	15 Holes, Right, Blue	1
16	35-PLUL-008-R	Standard	17 Holes, Right, Blue	1	16	35-DLHU-107-R	Lateral	17 Holes, Right, Blue	1
17	35-PLUL-104-L	Long	14 Holes, Left, Green	1	17	35-DPHU-103-L	Posterolateral	9 Holes, Left, Green	1
18	35-PLUL-105-L	Long	15 Holes, Left, Green	1	18	35-DPHU-104-L	Posterolateral	10 Holes, Left, Green	1
19	35-PLUL-104-R	Long	14 Holes, Right, Blue	1	19	35-DPHU-106-L	Posterolateral	12 Holes, Left, Green	1
20	35-PLUL-105-R	Long	15 Holes, Right, Blue	1	20	35-DPHU-108-L	Posterolateral	14 Holes, Left, Green	1
					21	35-DPHU-103-R	Posterolateral	19 Holes, Right, Blue	1
					22	35-DPHU-104-R	Posterolateral	10 Holes, Right, Blue	1
					23	35-DPHU-106-R	Posterolateral	12 Holes, Right, Blue	1
					24	35-DPHU-108-R	Posterolateral	14 Holes, Right, Blue	1

<i>Proximal Radius Plates</i>				
<i>No.</i>	<i>Code</i>	<i>Type</i>	<i>Description</i>	<i>Set Quantity</i>
1	20-PLRA-107	Head	Small, 7 Holes, Blue	1
2	20-PLRA-109	Head	Small, 9 Holes, Blue	1
3	20-PLRA-208	Head	Large, 8 Holes, Blue	1
4	20-PLRA-210	Head	Large, 10 Holes, Blue	1
5	20-PLRA-308	Neck	8 Holes, Green	1
6	20-PLRA-310	Neck	10 Holes, Green	1

<i>Ø 2.0 mm Locking Screws</i>				<i>Ø 2.0 mm Non-locking Screws</i>			
<i>No.</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>	<i>No.</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
1	20L-SO-008-TA	Length 8 mm, Blue	5	1	20-SO-008-TA	Length 8 mm, Gold	5
2	20L-SO-010-TA	Length 10 mm, Blue	5	2	20-SO-010-TA	Length 10 mm, Gold	5
3	20L-SO-012-TA	Length 12 mm, Blue	5	3	20-SO-012-TA	Length 12 mm, Gold	5
4	20L-SO-014-TA	Length 14 mm, Blue	5	4	20-SO-014-TA	Length 14 mm, Gold	5
5	20L-SO-016-TA	Length 16 mm, Blue	5	5	20-SO-016-TA	Length 16 mm, Gold	5
6	20L-SO-018-TA	Length 18 mm, Blue	5	6	20-SO-018-TA	Length 18 mm, Gold	5
7	20L-SO-020-TA	Length 20 mm, Blue	5	7	20-SO-020-TA	Length 20 mm, Gold	5
8	20L-SO-022-TA	Length 22 mm, Blue	5	8	20-SO-022-TA	Length 22 mm, Gold	5
9	20L-SO-024-TA	Length 24 mm, Blue	5	9	20-SO-024-TA	Length 24 mm, Gold	5
10	20L-SO-026-TA	Length 26 mm, Blue	5	10	20-SO-026-TA	Length 26 mm, Gold	5
11	20L-SO-028-TA	Length 28 mm, Blue	5	11	20-SO-028-TA	Length 28 mm, Gold	5
12	20L-SO-030-TA	Length 30 mm, Blue	5	12	20-SO-030-TA	Length 30 mm, Gold	5

<i>Ø 2.5 mm Locking Screws</i>				<i>Ø 2.5 mm Non-locking Screws</i>			
<i>No.</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>	<i>No.</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
1	25L-SO-008-TA	Length 8 mm, Blue	5	1	25-SO-008-TA	Length 8 mm, Silver	5
2	25L-SO-010-TA	Length 10 mm, Blue	5	2	25-SO-010-TA	Length 10 mm, Silver	5
3	25L-SO-012-TA	Length 12 mm, Blue	5	3	25-SO-012-TA	Length 12 mm, Silver	5
4	25L-SO-014-TA	Length 14 mm, Blue	5	4	25-SO-014-TA	Length 14 mm, Silver	5
5	25L-SO-016-TA	Length 16 mm, Blue	5	5	25-SO-016-TA	Length 16 mm, Silver	5
6	25L-SO-018-TA	Length 18 mm, Blue	5	6	25-SO-018-TA	Length 18 mm, Silver	5
7	25L-SO-020-TA	Length 20 mm, Blue	5	7	25-SO-020-TA	Length 20 mm, Silver	5
8	25L-SO-022-TA	Length 22 mm, Blue	5	8	25-SO-022-TA	Length 22 mm, Silver	5
9	25L-SO-024-TA	Length 24 mm, Blue	5	9	25-SO-024-TA	Length 24 mm, Silver	5
10	25L-SO-026-TA	Length 26 mm, Blue	5	10	25-SO-026-TA	Length 26 mm, Silver	5
11	25L-SO-028-TA	Length 28 mm, Blue	5	11	25-SO-028-TA	Length 28 mm, Silver	5
12	25L-SO-030-TA	Length 30 mm, Blue	5	12	25-SO-030-TA	Length 30 mm, Silver	5
13	25L-SO-032-TA	Length 32 mm, Blue	5	13	25-SO-032-TA	Length 32 mm, Silver	5
14	25L-SO-034-TA	Length 34 mm, Blue	5	14	25-SO-034-TA	Length 34 mm, Silver	5
15	25L-SO-036-TA	Length 36 mm, Blue	5	15	25-SO-036-TA	Length 36 mm, Silver	5
16	25L-SO-038-TA	Length 38 mm, Blue	5	16	25-SO-038-TA	Length 38 mm, Silver	5
17	25L-SO-040-TA	Length 40 mm, Blue	5	17	25-SO-040-TA	Length 40 mm, Silver	5
18	25L-SO-042-TA	Length 42 mm, Blue	5	18	25-SO-042-TA	Length 42 mm, Silver	5
19	25L-SO-044-TA	Length 44 mm, Blue	5	19	25-SO-044-TA	Length 44 mm, Silver	5
20	25L-SO-046-TA	Length 46 mm, Blue	5	20	25-SO-046-TA	Length 46 mm, Silver	5
21	25L-SO-048-TA	Length 48 mm, Blue	5	21	25-SO-048-TA	Length 48 mm, Silver	5
22	25L-SO-050-TA	Length 50 mm, Blue	5	22	25-SO-050-TA	Length 50 mm, Silver	5

Set Configuration Suggestions

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	Length 8 mm, Gold	5	1	28-SO-S08-TA	Length 8 mm, Green	5
2	28L-SO-S10-TA	Length 10 mm, Gold	5	2	28-SO-S10-TA	Length 10 mm, Green	5
3	28L-SO-S12-TA	Length 12 mm, Gold	5	3	28-SO-S12-TA	Length 12 mm, Green	5
4	28L-SO-S14-TA	Length 14 mm, Gold	5	4	28-SO-S14-TA	Length 14 mm, Green	5
5	28L-SO-S16-TA	Length 16 mm, Gold	5	5	28-SO-S16-TA	Length 16 mm, Green	5
6	28L-SO-S18-TA	Length 18 mm, Gold	5	6	28-SO-S18-TA	Length 18 mm, Green	5
7	28L-SO-S20-TA	Length 20 mm, Gold	5	7	28-SO-S20-TA	Length 20 mm, Green	5
8	28L-SO-S22-TA	Length 22 mm, Gold	5	8	28-SO-S22-TA	Length 22 mm, Green	5
9	28L-SO-S24-TA	Length 24 mm, Gold	5	9	28-SO-S24-TA	Length 24 mm, Green	5
10	28L-SO-S26-TA	Length 26 mm, Gold	5	10	28-SO-S26-TA	Length 26 mm, Green	5
11	28L-SO-S28-TA	Length 28 mm, Gold	5	11	28-SO-S28-TA	Length 28 mm, Green	5
12	28L-SO-S30-TA	Length 30 mm, Gold	5	12	28-SO-S30-TA	Length 30 mm, Green	5
13	28L-SO-S32-TA	Length 32 mm, Gold	5	13	28-SO-S32-TA	Length 32 mm, Green	5
14	28L-SO-S34-TA	Length 34 mm, Gold	5	14	28-SO-S34-TA	Length 34 mm, Green	5
15	28L-SO-S36-TA	Length 36 mm, Gold	5	15	28-SO-S36-TA	Length 36 mm, Green	5
16	28L-SO-S38-TA	Length 38 mm, Gold	5	16	28-SO-S38-TA	Length 38 mm, Green	5
17	28L-SO-S40-TA	Length 40 mm, Gold	5	17	28-SO-S40-TA	Length 40 mm, Green	5
18	28L-SO-S42-TA	Length 42 mm, Gold	5	18	28-SO-S42-TA	Length 42 mm, Green	5
19	28L-SO-S44-TA	Length 44 mm, Gold	5	19	28-SO-S44-TA	Length 44 mm, Green	5
20	28L-SO-S46-TA	Length 46 mm, Gold	5	20	28-SO-S46-TA	Length 46 mm, Green	5

Instruments				Instruments			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	112-25-703	DRILL BIT FOR Ø 2.5 158 mm BLUE AO	2	17	111-288	BENDER 5.0T	2
2	112-28-703	DRILL BIT FOR Ø 2.8 158 mm YELLOW AO	2	18	111-068-3	GUIDE PIN Ø 1.6	10
3	112-35-704	DRILL BIT FOR Ø 3.5 150 mm GREEN AO	2	19	111-096	DISPENSER FOR GUIDE PIN	1
4	111-282	DRILL SLEEVE FOR Ø 2.0 FIXED ANGLE	1	20	111-266	DEPTH GAUGE FOR Ø 3.5 1070	1
5	111-315	DRILL SLEEVE FOR Ø 2.0 VARIABLE ANGLE	1	21	111-267	DEPTH GAUGE FOR Ø 2.5 0050	1
6	111-284	DRILL SLEEVE FOR Ø 2.4 FIXED ANGLE	1	22	112-20-701	DRILL BIT FOR Ø 2.0 98 mm BLUE AO	2
7	111-286	DRILL SLEEVE FOR Ø 2.4 VARIABLE ANGLE	1	23	111-159	DRILL SLEEVE FOR Ø 1.6 FIXED ANGLE	1
8	111-264	DRILL SLEEVE FOR Ø 2.7 FIXED ANGLE	1	24	111-160	DRILL SLEEVE FOR Ø 1.6 VARIABLE ANGLE	1
9	111-316	DRILL SLEEVE FOR Ø 2.7 VARIABLE ANGLE	1	25	113-ST-001	DRIVER FOR T7 Ø3 70MM BLUE	2
10	111-157	VARIABLE DRILL SLEEVE HANDLE	4	26	114-009	FORCEPS COMMON	1
11	111-283	DRILL GUIDE FOR Ø 2.0 FIXED ANGLE	1	27	111-262	HANDLE FOR Ø 3 SILICON	1
12	111-285	DRILL GUIDE FOR Ø 2.4 FIXED ANGLE	1	28	111-161	DRILL GUIDE FOR Ø 1.6 FIXED ANGLE	1
13	111-287	DRILL GUIDE FOR Ø 2.7 FIXED ANGLE	1	29	111-261	DEPTH GAUGE FOR Ø 1.2 0040	1
14	113-HF-623	DRIVER FOR T8 Ø 5 100 mm BLUE	2	30	112-136	KIT ELBOW FULL	1
15	113-HF-616	DRIVER FOR T10 Ø 5 100 mm GREEN	2	31	112-136-1	KIT ELBOW PLATE	1
16	111-206	HANDLE FOR Ø 5 SILICON	2	32	112-136-2	KIT ELBOW SCREW INSTRUMENT	1
				33	112-136-3	KIT ELBOW POXIMAL RADIUS	1

Ø 3.5 mm Locking Screws				Ø 3.5 mm Non-Locking Screws			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	35L-SO-L10-TA	Length 10 mm, Green	5	1	35-SO-L10-T	Length 10 mm, Silver	5
2	35L-SO-L12-TA	Length 12 mm, Green	5	2	35-SO-L12-T	Length 12 mm, Silver	5
3	35L-SO-L14-TA	Length 14 mm, Green	5	3	35-SO-L14-T	Length 14 mm, Silver	5
4	35L-SO-L16-TA	Length 16 mm, Green	5	4	35-SO-L16-T	Length 16 mm, Silver	5
5	35L-SO-L18-TA	Length 18 mm, Green	5	5	35-SO-L18-T	Length 18 mm, Silver	5
6	35L-SO-L20-TA	Length 20 mm, Green	5	6	35-SO-L20-T	Length 20 mm, Silver	5
7	35L-SO-L22-TA	Length 22 mm, Green	5	7	35-SO-L22-T	Length 22 mm, Silver	5
8	35L-SO-L24-TA	Length 24 mm, Green	5	8	35-SO-L24-T	Length 24 mm, Silver	5
9	35L-SO-L26-TA	Length 26 mm, Green	5	9	35-SO-L26-T	Length 26 mm, Silver	5
10	35L-SO-L28-TA	Length 28 mm, Green	5	10	35-SO-L28-T	Length 28 mm, Silver	5
11	35L-SO-L30-TA	Length 30 mm, Green	5	11	35-SO-L30-T	Length 30 mm, Silver	5
12	35L-SO-L32-TA	Length 32 mm, Green	5	12	35-SO-L32-T	Length 32 mm, Silver	5
13	35L-SO-L34-TA	Length 34 mm, Green	5	13	35-SO-L34-T	Length 34 mm, Silver	5
14	35L-SO-L36-TA	Length 36 mm, Green	5	14	35-SO-L36-T	Length 36 mm, Silver	5
15	35L-SO-L38-TA	Length 38 mm, Green	5	15	35-SO-L38-T	Length 38 mm, Silver	5
16	35L-SO-L40-TA	Length 40 mm, Green	5	16	35-SO-L40-T	Length 40 mm, Silver	5
17	35L-SO-L42-TA	Length 42 mm, Green	5	17	35-SO-L42-T	Length 42 mm, Silver	5
18	35L-SO-L44-TA	Length 44 mm, Green	5	18	35-SO-L44-T	Length 44 mm, Silver	5
19	35L-SO-L46-TA	Length 46 mm, Green	5	19	35-SO-L46-T	Length 46 mm, Silver	5
20	35L-SO-L48-TA	Length 48 mm, Green	5	20	35-SO-L48-T	Length 48 mm, Silver	5
21	35L-SO-L50-TA	Length 50 mm, Green	5	21	35-SO-L50-T	Length 50 mm, Silver	5
22	35L-SO-L52-TA	Length 52 mm, Green	5	22	35-SO-L52-T	Length 52 mm, Silver	5
23	35L-SO-L56-TA	Length 56 mm, Green	5	23	35-SO-L56-T	Length 56 mm, Silver	5
24	35L-SO-L60-TA	Length 60 mm, Green	5	24	35-SO-L60-T	Length 60 mm, Silver	5



ARIX Foot System

2.3 / 2.8 Fore / Midfoot Plate



General Features

- Low plate profile with thickness 1.3 mm & 1.6 mm
- Pure Titanium ASTM F-67
- Ø 2.3 mm & Ø 2.8 mm T8 screws available with locking & non-locking options
- For Hallux Valgus, Fore / Midfoot fractures

Fore / Midfoot Plate

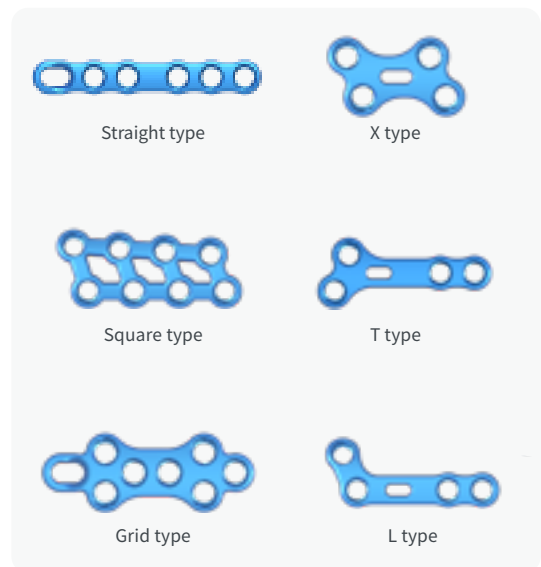


Plate Specifications

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 2.8 mm) : 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	Ø 2.3 mm	8 ~ 24 mm	Self-Tapping	STARIX	Sliver 	Titanium Alloy
Non-Locking		6 ~ 24 mm				
Locking	Ø 2.8 mm	8 ~ 26 mm	Self-Tapping	STARIX	Gold 	
Non-Locking					Green 	
Auto	Ø 2.0 mm	10 ~ 16 mm	Self-Drilling	Low profile	Sliver 	
	Ø 2.7 mm	12 ~ 22 mm				

Set Configuration Suggestions

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	Left, Length 24.5 mm, 6 Holes, Blue	2	9	F28-QL-006-16	SQ	Left, Length 24.5 mm, 6 Holes, Blue	2
10	F23-QL-008-13	SQ	Left, Length 32.5 mm, 8 Holes, Blue	2	10	F28-QL-008-16	SQ	Left, Length 32.5 mm, 8 Holes, Blue	2
11	F23-QR-006-13	SQ	Right, Length 24.5 mm, 6 Holes, Blue	2	11	F28-QR-006-16	SQ	Right, Length 24.5 mm, 6 Holes, Blue	2
12	F23-QR-008-13	SQ	Right, Length 32.5 mm, 8 Holes, Blue	2	12	F28-QR-008-16	SQ	Right, Length 32.5 mm, 8 Holes, Blue	2
13	F23-LL-004-13	L1	Left, Length 30.5 mm, 4 Holes, Blue	2	13	F28-LL-004-16	L1	Left, Length 30.5 mm, 4 Holes, Blue	2
14	F23-LL-005-13	L1	Left, Length 36.5 mm, 5 Holes, Blue	2	14	F28-LL-005-16	L1	Left, Length 36.5 mm, 5 Holes, Blue	2
15	F23-LR-004-13	L1	Right, Length 30.5 mm, 4 Holes, Blue	2	15	F28-LR-004-16	L1	Right, Length 30.5 mm, 4 Holes, Blue	2
16	F23-LR-005-13	L1	Right, Length 36.5 mm, 5 Holes, Blue	2	16	F28-LR-005-16	L1	Right, Length 36.5 mm, 5 Holes, Blue	2
17	F23-LL-104-13	L2	Left, Length 28 mm, 4 Holes, Blue	2	17	F28-LL-104-16	L2	Left, Length 28 mm, 4 Holes, Blue	2
18	F23-LL-105-13	L2	Left, Length 34 mm, 5 Holes, Blue	2	18	F28-LL-105-16	L2	Left, Length 34 mm, 5 Holes, Blue	2
19	F23-LR-104-13	L2	Right, Length 28 mm, 4 Holes, Blue	2	19	F28-LR-104-16	L2	Right, Length 28 mm, 4 Holes, Blue	2
20	F23-LR-105-13	L2	Right, Length 34 mm, 5 Holes, Blue	2	20	F28-LR-105-16	L2	Right, Length 34 mm, 5 Holes, Blue	2
21	F23-LL-204-13	L3	Left, Length 28.8 mm, 4 Holes, Blue	2	21	F28-LL-204-16	L3	Left, Length 28.8 mm, 4 Holes, Blue	2
22	F23-LL-205-13	L3	Left, Length 34.8 mm, 5 Holes, Blue	2	22	F28-LL-205-16	L3	Left, Length 34.8 mm, 5 Holes, Blue	2
23	F23-LR-204-13	L3	Right, Length 28.8 mm, 4 Holes, Blue	2	23	F28-LR-204-16	L3	Right, Length 28.8 mm, 4 Holes, Blue	2
24	F23-LR-205-13	L3	Right, Length 34.8 mm, 5 Holes, Blue	2	24	F28-LR-205-16	L3	Right, Length 34.8 mm, 5 Holes, Blue	2
25	F23-LL-304-13	L4	Left, Length 28 mm, 4 Holes, Blue	2	25	F28-LL-304-16	L4	Left, Length 28 mm, 4 Holes, Blue	2
26	F23-LL-305-13	L4	Left, Length 34 mm, 5 Holes, Blue	2	26	F28-LL-305-16	L4	Left, Length 34 mm, 5 Holes, Blue	2
27	F23-LR-304-13	L4	Right, Length 28 mm, 4 Holes, Blue	2	27	F28-LR-304-16	L4	Right, Length 28 mm, 4 Holes, Blue	2
28	F23-LR-305-13	L4	Right, Length 34 mm, 5 Holes, Blue	2	28	F28-LR-305-16	L4	Right, Length 34 mm, 5 Holes, Blue	2
29	F23-TL-004-13	T	Left, Length 30.5 mm, 4 Holes, Blue	2	29	F28-TL-004-16	T	Left, Length 30.5 mm, 4 Holes, Blue	2
30	F23-TL-005-13	T	Left, Length 36.5 mm, 5 Holes, Blue	2	30	F28-TL-005-16	T	Left, Length 36.5 mm, 5 Holes, Blue	2
31	F23-TR-004-13	T	Right, Length 30.5 mm, 4 Holes, Blue	2	31	F28-TR-004-16	T	Right, Length 30.5 mm, 4 Holes, Blue	2
32	F23-TR-005-13	T	Right, Length 36.5 mm, 5 Holes, Blue	2	32	F28-TR-005-16	T	Right, Length 36.5 mm, 5 Holes, Blue	2
33	F23-XL-004-13	X	Left, Length 21.5 mm, 4 Holes, Blue	2	33	F28-XL-004-16	X	Left, Length 21.5 mm, 4 Holes, Blue	2
34	F23-XL-104-13	X	Left, Length 24.5 mm, 4 Holes, Blue	2	34	F28-XL-104-16	X	Left, Length 24.5 mm, 4 Holes, Blue	2
35	F23-XL-204-13	X	Left, Length 28.5 mm, 4 Holes, Blue	2	35	F28-XL-204-16	X	Left, Length 28.5 mm, 4 Holes, Blue	2
36	F23-XR-004-13	X	Right, Length 21.5 mm, 4 Holes, Blue	2	36	F28-XR-004-16	X	Right, Length 21.5 mm, 4 Holes, Blue	2
37	F23-XR-104-13	X	Right, Length 24.5 mm, 4 Holes, Blue	2	37	F28-XR-104-16	X	Right, Length 24.5 mm, 4 Holes, Blue	2
38	F23-XR-204-13	X	Right, Length 28.5 mm, 4 Holes, Blue	2	38	F28-XR-204-16	X	Right, Length 28.5 mm, 4 Holes, Blue	2

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

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

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

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

<i>Ø 2.8 mm Auto Screws</i>			
<i>NO</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
1	20-AO-010-S	Length 10 mm, Silver	5
2	20-AO-011-S	Length 11 mm, Silver	5
3	20-AO-012-S	Length 12 mm, Silver	5
4	20-AO-013-S	Length 13 mm, Silver	5
5	20-AO-014-S	Length 14 mm, Silver	5
6	20-AO-015-S	Length 15 mm, Silver	5
7	20-AO-016-S	Length 16 mm, Silver	5

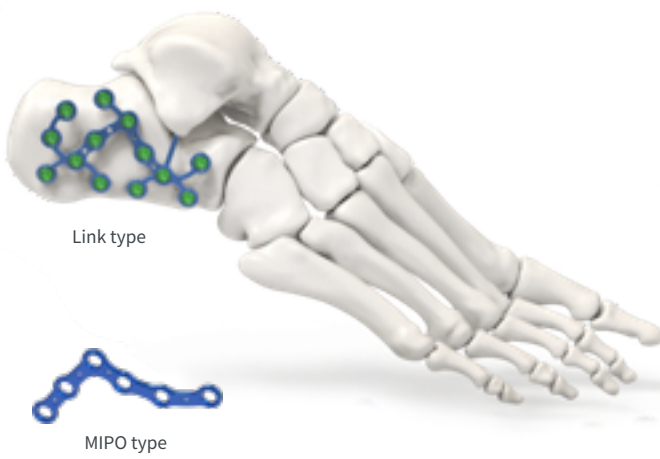
<i>Ø 2.7 mm Auto Screws</i>			
<i>NO</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
1	27-AO-012-S	Length 12 mm, Silver	5
2	27-AO-014-S	Length 14 mm, Silver	5
3	27-AO-016-S	Length 16 mm, Silver	5
4	27-AO-018-S	Length 18 mm, Silver	5
5	27-AO-020-S	Length 20 mm, Silver	5
6	27-AO-022-S	Length 22 mm, Silver	5

<i>Instruments</i>			
<i>NO</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
1	112-23-703-L	Lag Drill Bit Ø 2.4 mm for Ø 2.3 mm Screws	1
2	112-28-701-L	Lag Drill Bit Ø 2.9 mm for Ø 2.8 mm Screws	1
3	112-23-704	Drill Bit Ø 1.9 mm for Ø 2.3 mm Screws	2
4	112-28-701	Drill Bit Ø 2.4 mm for Ø 2.8 mm Screws	2
5	113-HF-613	Screwdriver Shaft for Ø 2.3 / 2.8 mm Screws	2
6	111-133	Screwdriver Shaft for Auto Screw	2
7	111-135	Counter Sink for Ø 2.3 / 2.8 mm Screws	1
8	111-112	Drill Sleeve for Ø 1.9 mm Drill Bit, Fixed Angle	1

<i>Instruments</i>			
<i>NO</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
9	111-113	Drill Sleeve for Ø 1.9 mm Drill Bit, Variable Angle	1
10	111-114	Drill Sleeve for Ø 2.4 mm Drill Bit, Fixed Angle	1
11	111-115	Drill Sleeve for Ø 2.4 mm Drill Bit, Variable Angle	1
12	111-075	Depth Gauge for Ø 2.3 / 2.8 mm	1
13	111-131	Drill Guide for Ø 1.9 / 2.4 mm Drill Bit, Compression	1
14	111-132	Drill Guide for Ø 2.4 / 2.9 mm Lag Drill Bit	1
15	111-010	Screwdriver Handle	2
16	114-009	Grasping Forceps	1
17	112-121	2.3 / 2.8 Foot Plate System Container	1

ARIX Foot System

3.5 Calcaneal Plate



General Features

- Pre-contoured design for better anatomical fitting
- Guide pin hole for plate positioning and temporary fixation
- Link type hole bridge for easier plate bending
- Variable locking hole with screw insertion angle up to 15°
- Plate for sinus tarsi approach



Screw Specifications

Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking	Ø 3.5 mm	10 ~ 50 mm	Self-Tapping	STARIX	Green ●	Titanium Alloy
Non-Locking					Silver ●	

Plate Specifications

Plate Types	Thickness	Length	Width	Color	Material
LINK	1.8 mm	Small	59.5 mm	Blue ●	Pure Titanium Gr.4
		Medium	63.5 mm		
		Large	67.5 mm		
		Ex-Large	71.5 mm		
MIPO	1.8 mm	Small	52.0 mm	Blue ●	Pure Titanium Gr.4
		Medium	55.5 mm		
		Large	59.0 mm		
		Ex-Large	62.5 mm		

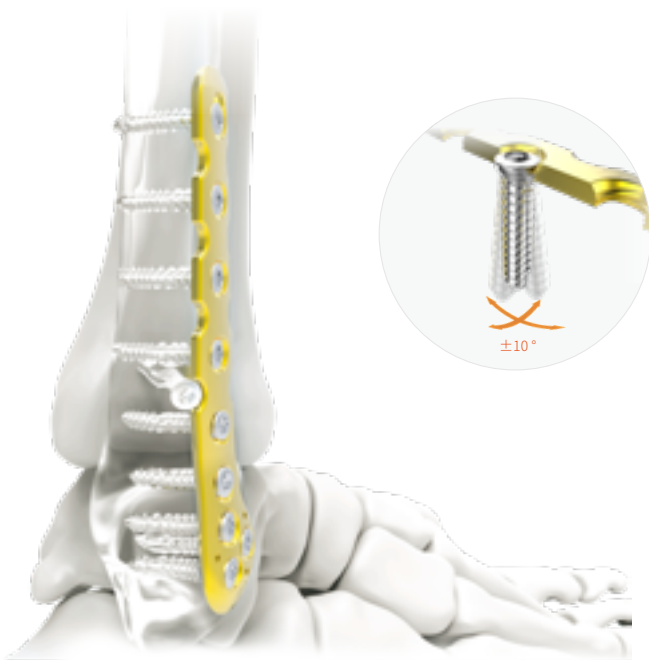
Set Configuration Suggestions

Ø 3.5 mm Locking Screws					Ø 3.5 mm Non-Locking Screws				
NO	Code	Description		Set Quantity	NO	Code	Description		Set Quantity
1	35L-SO-L10-TA	Length 10 mm, Green		5	1	35-SO-L10-T	Length 10 mm, Silver		5
2	35L-SO-L12-TA	Length 12 mm, Green		5	2	35-SO-L12-T	Length 12 mm, Silver		5
3	35L-SO-L14-TA	Length 14 mm, Green		5	3	35-SO-L14-T	Length 14 mm, Silver		5
4	35L-SO-L16-TA	Length 16 mm, Green		5	4	35-SO-L16-T	Length 16 mm, Silver		5
5	35L-SO-L18-TA	Length 18 mm, Green		5	5	35-SO-L18-T	Length 18 mm, Silver		5
6	35L-SO-L20-TA	Length 20 mm, Green		5	6	35-SO-L20-T	Length 20 mm, Silver		5
7	35L-SO-L22-TA	Length 22 mm, Green		5	7	35-SO-L22-T	Length 22 mm, Silver		5
8	35L-SO-L24-TA	Length 24 mm, Green		5	8	35-SO-L24-T	Length 24 mm, Silver		5
9	35L-SO-L26-TA	Length 26 mm, Green		5	9	35-SO-L26-T	Length 26 mm, Silver		5
10	35L-SO-L28-TA	Length 28 mm, Green		5	10	35-SO-L28-T	Length 28 mm, Silver		5
11	35L-SO-L30-TA	Length 30 mm, Green		5	11	35-SO-L30-T	Length 30 mm, Silver		5
12	35L-SO-L32-TA	Length 32 mm, Green		5	12	35-SO-L32-T	Length 32 mm, Silver		5
13	35L-SO-L34-TA	Length 34 mm, Green		5	13	35-SO-L34-T	Length 34 mm, Silver		5
14	35L-SO-L36-TA	Length 36 mm, Green		5	14	35-SO-L36-T	Length 36 mm, Silver		5
15	35L-SO-L38-TA	Length 38 mm, Green		5	15	35-SO-L38-T	Length 38 mm, Silver		5
16	35L-SO-L40-TA	Length 40 mm, Green		5	16	35-SO-L40-T	Length 40 mm, Silver		5
17	35L-SO-L42-TA	Length 42 mm, Green		5	17	35-SO-L42-T	Length 42 mm, Silver		5
18	35L-SO-L44-TA	Length 44 mm, Green		5	18	35-SO-L44-T	Length 44 mm, Silver		5
19	35L-SO-L46-TA	Length 46 mm, Green		5	19	35-SO-L46-T	Length 46 mm, Silver		5
20	35L-SO-L48-TA	Length 48 mm, Green		5	20	35-SO-L48-T	Length 48 mm, Silver		5
21	35L-SO-L50-TA	Length 50 mm, Green		5	21	35-SO-L50-T	Length 50 mm, Silver		5

Plates					Instruments				
NO	Code	Type	Description	Set Quantity	NO	Code	Description		Set Quantity
1	35L-CLCC-012-L	Link	Small, Left, 12 Holes, Blue	2	1	112-113	ARIX Calcaneal System Container		1
2	35L-CLCC-113-L	Link	Medium, Left, 13 Holes, Blue	2	2	111-140	Drill Sleeve for Ø 2.7mm Drill Bit, Variable Angle		1
3	35L-CLCC-213-L	Link	Large, Left, 13 Holes, Blue	2	3	111-144	Drill Sleeve for Ø 2.7mm Drill Bit, Fixed Angle		2
4	35L-CLCC-313-L	Link	Ex-Large, Left, 13 Holes, Blue	2	4	111-143	Counter Sink for Ø 2.8, Ø 3.5 mm		1
5	35L-CLCC-012-R	Link	Small, Right, 12 Holes, Blue	2	5	112-35-701-L	Lag Drill Bits Ø 3.6 mm for Ø 3.5 mm Screws		1
6	35L-CLCC-113-R	Link	Medium, Right, 13 Holes, Blue	2	6	112-35-704	Drill Bit Ø 2.7 mm for Ø 3.5 mm Screws		2
7	35L-CLCC-213-R	Link	Large, Right, 13 Holes, Blue	2	7	113-HF-616	Screwdriver Shaft for Ø 3.5 mm Screws		2
8	35L-CLCC-313-R	Link	Ex-Large, Right, 13 Holes, Blue	2	8	111-056	Drill Guide for Ø 2.7 mm Drill Bit		1
9	35M-CLCC-005-L	MIPO	Small, Left, 5 Holes, Blue	1	9	111-086	Depth gauge		1
10	35M-CLCC-106-L	MIPO	Medium, Left, 6 Holes, Blue	1	10	114-009	Grasping Forceps		1
11	35M-CLCC-206-L	MIPO	Large, Left, 6 Holes, Blue	1	11	111-063	Screwdriver Handle		2
12	35M-CLCC-306-L	MIPO	Ex-Large, Left, 6 Holes, Blue	1	12	111-068-3	Guide Pin Ø 1.6 mm		1
13	35M-CLCC-005-R	MIPO	Small, Right, 5 Holes, Blue	1	13	111-096	Guide Pin Dispenser		1
14	35M-CLCC-106-R	MIPO	Medium, Right, 6 Holes, Blue	1					
15	35M-CLCC-206-R	MIPO	Large, Right, 6 Holes, Blue	1					
16	35M-CLCC-306-R	MIPO	Ex-Large, Right, 6 Holes, Blue	1					

ARIX Ankle System

3.5 Anterolateral Distal Fibula Plate

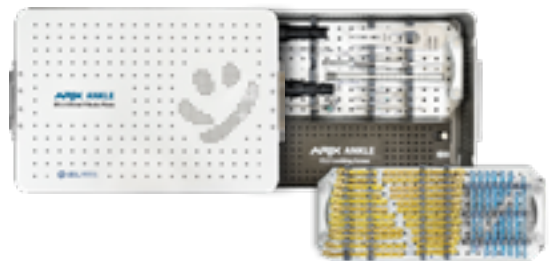


General Features

- 12 Anterolateral lateral distal & 6 straight distal plates
- Anatomically twisted body of lateral plate
- Multiple distal screw holes
- Poly-axial locking system
- Scalloped edges of the plate for syndesmotomic screw placement
- Guide pin holes in the head of the lateral plate

Anatomically Twisted Design

- Anatomically twisted body of the lateral plate to accommodate the lateral anatomy of the distal fibula.



Screw Specifications

Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking	Ø 3.5 mm	10 ~ 50 mm	Self-Tapping	Hexagonal	Silver	Titanium Alloy
Non-Locking		10 ~ 70 mm				

Plate Specifications

Plate Types	Thickness	Length	Holes on the shaft	Color	Material
Anterolateral Distal Fibula	2.0 mm	62 ~ 122 mm	3 ~ 8	Gold	Pure Titanium Gr.4
Straight Distal Fibula		38 ~ 122 mm	3 ~ 10	Blue	

Set Configuration Suggestions

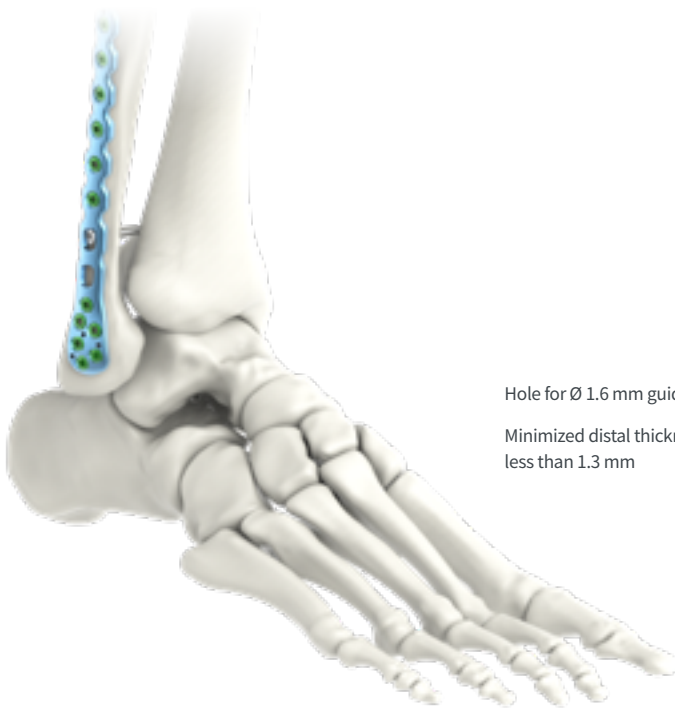
Anterolateral Distal Fibula Plate

Ø 3.5 mm Locking Screws					Ø 3.5 mm Non-Locking Screw				
No.	Code	Description		Set Quantity	No.	Code	Description		Set Quantity
1	35L-HF-010	Length 10 mm, Silver		10	1	35-FC-010	Length 10 mm, Silver		8
2	35L-HF-012	Length 12 mm, Silver		15	2	35-FC-012	Length 12 mm, Silver		8
3	35L-HF-014	Length 14 mm, Silver		15	3	35-FC-014	Length 14 mm, Silver		8
4	35L-HF-016	Length 16 mm, Silver		15	4	35-FC-016	Length 16 mm, Silver		8
5	35L-HF-018	Length 18 mm, Silver		10	5	35-FC-018	Length 18 mm, Silver		8
6	35L-HF-020	Length 20 mm, Silver		10	6	35-FC-020	Length 20 mm, Silver		8
7	35L-HF-022	Length 22 mm, Silver		10	7	35-FC-022	Length 22 mm, Silver		8
8	35L-HF-024	Length 24 mm, Silver		10	8	35-FC-024	Length 24 mm, Silver		8
9	35L-HF-028	Length 28 mm, Silver		10	9	35-FC-028	Length 28 mm, Silver		8
10	35L-HF-032	Length 32 mm, Silver		10	10	35-FC-032	Length 32 mm, Silver		4
11	35L-HF-036	Length 36 mm, Silver		5	11	35-FC-036	Length 36 mm, Silver		4
12	35L-HF-040	Length 40 mm, Silver		5	12	35-FC-040	Length 40 mm, Silver		4
13	35L-HF-045	Length 45 mm, Silver		5	13	35-FC-045	Length 45 mm, Silver		4
14	35L-HF-050	Length 50 mm, Silver		5	14	35-FC-050	Length 50 mm, Silver		4
					15	35-FC-055	Length 55 mm, Silver		4
					16	35-FC-060	Length 60 mm, Silver		4
					17	35-FC-065	Length 65 mm, Silver		4
					18	35-FC-070	Length 70 mm, Silver		4

Plates					Instruments				
No.	Code	Type	Description	Set Quantity	No.	Code	Description	Set Quantity	
1	35-DLFI-003-L	Anterolateral	Left, Length 62 mm, 3 Holes, Gold	3	1	111-063	Screwdriver Handle	2	
2	35-DLFI-004-L	Anterolateral	Left, Length 74 mm, 4 Hole, Gold	3	2	111-086	Depth Gauge	1	
3	35-DLFI-005-L	Anterolateral	Left, Length 86 mm, 5 Hole, Gold	3	3	112-35-603	Drill Bit Ø 2.7 mm for Ø 3.5 mm Screws	2	
4	35-DLFI-006-L	Anterolateral	Left, Length 98 mm, 6 Holes, Gold	3	4	111-089	Drill Guide for Ø 2.7 mm Drill Bit	1	
5	35-DLFI-007-L	Anterolateral	Left, Length 110 mm, 7 Holes, Gold	3	5	111-100	Lag & Compression Drill Guide for Ø 3.6 / 2.7 mm Drill Bit	1	
6	35-DLFI-008-L	Anterolateral	Left, Length 122 mm, 8 Holes, Gold	3	6	111-087	Drill Sleeve for Ø 2.7 mm Drill Bit, Fixed Angle	1	
7	35-DLFI-003-R	Anterolateral	Right, Length 62 mm, 3 Holes, Gold	3	7	114-009	Grasping Forceps	1	
8	35-DLFI-004-R	Anterolateral	Right, Length 74 mm, 4 Holes, Gold	3	8	113-HF-611	Screwdriver Shaft for Ø 3.5 mm Screws	2	
9	35-DLFI-005-R	Anterolateral	Right, Length 86 mm, 5 Holes, Gold	3	9	111-068-3	Guide Pin Ø 1.6 mm	10	
10	35-DLFI-006-R	Anterolateral	Right, Length 98 mm, 6 Holes, Gold	3	10	111-088	Bender	2	
11	35-DLFI-007-R	Anterolateral	Right, Length 110 mm, 7 Holes, Gold	3	11	112-35-601-L	Drill Bit Ø 3.6 mm for Lag Screw Technique	1	
12	35-DLFI-008-R	Anterolateral	Right, Length 122 mm, 8 Holes, Gold	3	12	111-096	Guide Pin Dispenser	1	
13	35-DLST-003	Straight	Length 38 mm, 3 Holes, Blue	3	13	112-087	ARIX Fibula System Container	1	
14	35-DLST-004	Straight	Length 50 mm, 4 Holes, Blue	3					
15	35-DLST-005	Straight	Length 62 mm, 5 Holes, Blue	3					
16	35-DLST-006	Straight	Length 74 mm, 6 Holes, Blue	3					
17	35-DLST-008	Straight	Length 98 mm, 8 Holes, Blue	3					
18	35-DLST-010	Straight	Length 122 mm, 10 Holes, Blue	3					

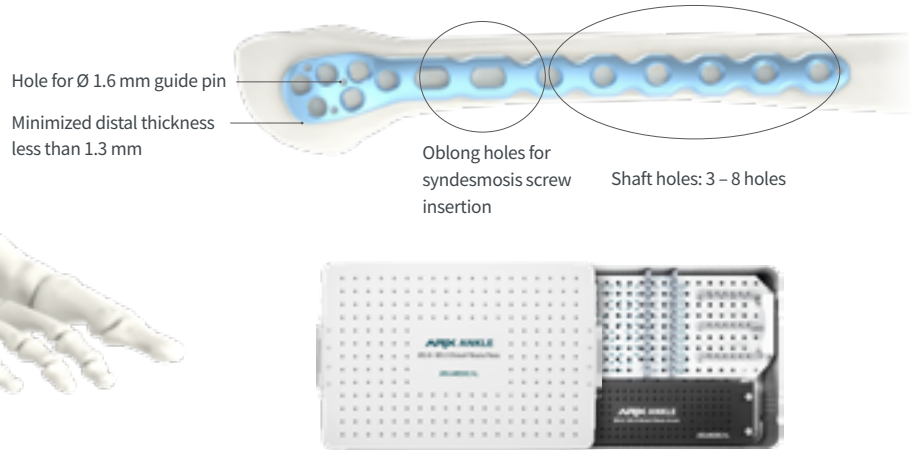
ARIX Ankle System

2.8 / 3.5 Lateral Distal Fibula Plate



General Features

- Anatomically pre-contoured
- Low profile with 2.0 mm thickness
- No screw head overhang avoid irritation
- Four choices in screw types and sizes
 - Locking and cortical screws
 - 2.8 mm or 3.5 mm in screw diameter
- Variable locking up to $\pm 15^\circ$
- Plates length with 3 to 8 shaft screw holes



Screw Specifications




Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking (Optional)	Ø 2.8 mm	10 ~ 18 mm	Self-Tapping	STARIX	Gold 	Titanium Alloy
Locking	Ø 3.5 mm	10 ~ 24 mm			Green 	
Non-Locking	Ø 3.5 mm	10 ~ 70 mm			Silver 	

Plate Specifications

Plate Types	Thickness	Length	Holes	Color	Material
Lateral Distal Fibula	2.0 mm	38 ~ 122 mm	3 ~ 8	Left : Light Green  / Right : Light Blue 	Pure Titanium Gr.4

Set Configuration Suggestions

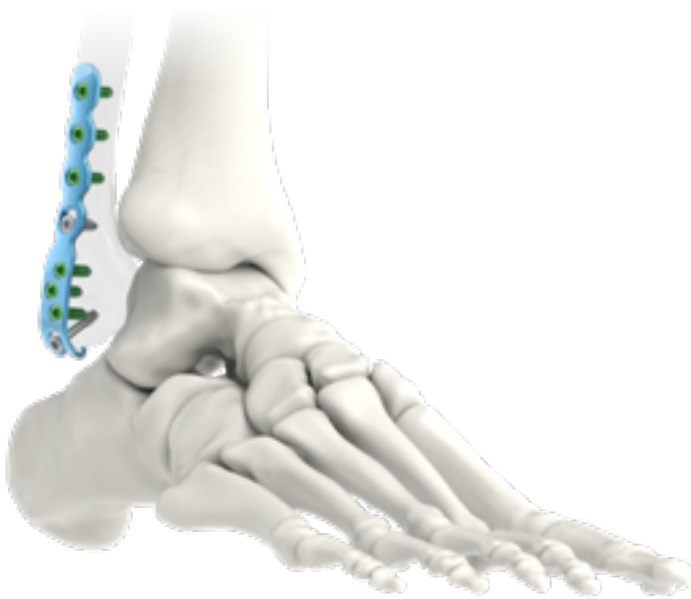
Lateral Distal Fibula Plate

Ø 3.5 mm Locking Screws				Ø 3.5 mm Non-Locking Screw			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	35L-SO-L10-TA	Length 10 mm, Green	10	1	35-SO-L10-T	Length 10 mm, Silver	4
2	35L-SO-L12-TA	Length 12 mm, Green	15	2	35-SO-L12-T	Length 12 mm, Silver	4
3	35L-SO-L14-TA	Length 14 mm, Green	15	3	35-SO-L14-T	Length 14 mm, Silver	4
4	35L-SO-L16-TA	Length 16 mm, Green	15	4	35-SO-L16-T	Length 16 mm, Silver	4
5	35L-SO-L18-TA	Length 18 mm, Green	10	5	35-SO-L18-T	Length 18 mm, Silver	4
6	35L-SO-L20-TA	Length 20 mm, Green	10	6	35-SO-L20-T	Length 20 mm, Silver	4
7	35L-SO-L22-TA	Length 22 mm, Green	10	7	35-SO-L22-T	Length 22 mm, Silver	4
8	35L-SO-L24-TA	Length 24 mm, Green	10	8	35-SO-L24-T	Length 24 mm, Silver	4
Ø 2.8 mm Locking Screws (Optional)				9	35-SO-L50-T	Length 50 mm, Silver	4
No.	Code	Description	Set Quantity	10	35-SO-L55-T	Length 55 mm, Silver	4
1	28L-SO-L10-TA	Length 10 mm, Gold	10	11	35-SO-L60-T	Length 60 mm, Silver	4
2	28L-SO-L12-TA	Length 12 mm, Gold	10	12	35-SO-L65-T	Length 65 mm, Silver	4
3	28L-SO-L14-TA	Length 14 mm, Gold	10	13	35-SO-L70-T	Length 70 mm, Silver	4
4	28L-SO-L16-TA	Length 16 mm, Gold	10				
5	28L-SO-L18-TA	Length 18 mm, Gold	10				

Plates					Instruments			
No.	Code	Type	Description	Set Quantity	No.	Code	Description	Set Quantity
1	35V-DLF2-003-R	Lateral	Right, 3 Holes, Green	2	1	111-206	HANDLE FOR DRIVER Ø 5.0 BALL	2
2	35V-DLF2-004-R	Lateral	Right, 4 Holes, Green	2	2	111-266	DEPTH GAUGE FOR Ø 3.5 1070	1
3	35V-DLF2-005-R	Lateral	Right, 5 Holes, Green	2	3	112-35-703	DRILL BIT FOR Ø 3.5 AO	2
4	35V-DLF2-006-R	Lateral	Right, 6 Holes, Green	2	4	111-260	DRILL GUIDE FOR Ø 2.7 FIXED Ø 2.7 VARIABLE	1
5	35V-DLF2-007-R	Lateral	Right, 7 Holes, Green	2	5	111-100	DRILL GUIDE FOR Ø 2.7 COMP Ø 3.6 FIXED	1
6	35V-DLF2-008-R	Lateral	Right, 8 Holes, Green	2	6	111-173	DRILL SLEEVE FOR Ø 2.7 FIXED	1
7	35V-DLF2-003-L	Lateral	Left, 3 Holes, Blue	2	7	111-172	DRILL SLEEVE FOR Ø 2.7 VARIABLE	1
8	35V-DLF2-004-L	Lateral	Left, 4 Holes, Blue	2	8	111-157	VARIABLE DRILL SLEEVE HANDLE	2
9	35V-DLF2-005-L	Lateral	Left, 5 Holes, Blue	2	9	114-009	FORCEPS COMMON PINCETTE	1
10	35V-DLF2-006-L	Lateral	Left, 6 Holes, Blue	2	10	113-HF-616	DRIVER FOR T10 BALL 100mm	2
11	35V-DLF2-007-L	Lateral	Left, 7 Holes, Blue	2	11	111-068-3	GUIDE PIN Ø1.6	10
12	35V-DLF2-008-L	Lateral	Left, 8 Holes, Blue	2	12	111-088	BENDER FLAT 3.0T PLATE	2
					13	112-35-701-L	DRILL BIT FOR Ø3.5 AO LAG	1
					14	111-096	DISPENSER FOR GUIDE PIN	1
					15	112-28-702	DRILL BIT FOR Ø 2.8 AO (Optional)	2
					16	111-201	DRILL SLEEVE FOR Ø 2.4 FIXED (Optional)	1
					17	111-202	DRILL SLEEVE FOR Ø 2.4 VARIABLE (Optional)	1
					18	111-204	DRILL GUIDE FOR Ø 2.4 FIXED (Optional)	1
					19	112-146	KIT LATERAL DISTAL FIBULA FULL	1
					20	112-146-05	SCREW MODULE ASSEMBLY	1

ARIX Ankle System

3.5 Fibula Hook Plate



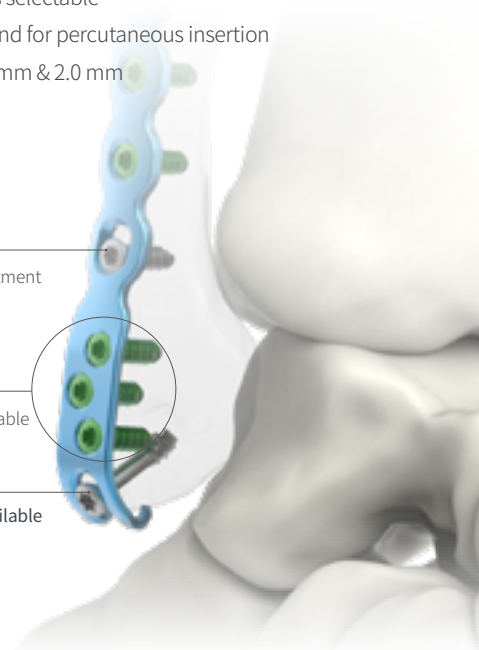
General Features

- Anatomically pre-contoured
- Variable locking up to $\pm 15^\circ$
- Lower surface with variable curvature
- Various screw types selectable
- Tapered proximal end for percutaneous insertion
- Plate thickness 1.4 mm & 2.0 mm

Oblong slot
for plate position adjustment

Variable locking hole
Both 3.5 cortical &
3.5 locking screws available

Both cortical- and
cannulated screws available



Screw Specifications




Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking	Ø 3.5 mm	10 ~50 mm	Self-Tapping	STARIX	Green 	Titanium Alloy
Non-Locking					Silver 	

Plate Specifications

Plates	Thickness	Length	Width	Color	Material
Fibula Hook Plate 3H	2.0 mm	67.4 mm	10.1 mm	Blue 	Pure Titanium Gr.4
Fibula Hook Plate 4H		79.4 mm			

Set Configuration Suggestions

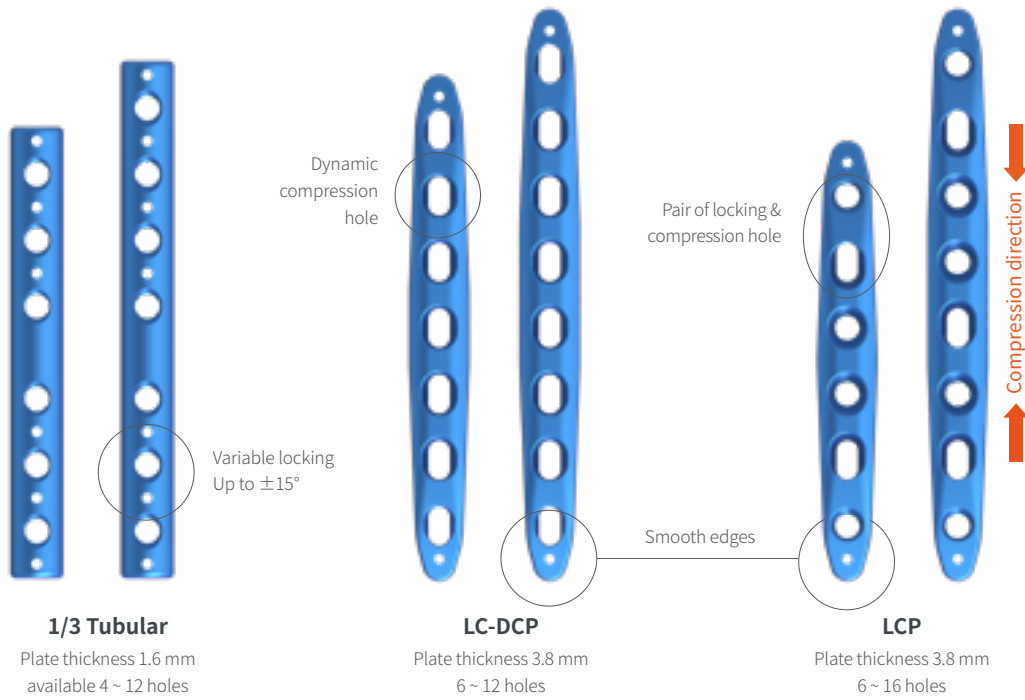
<i>Ø 3.5 mm Locking Screws</i>					<i>Ø 3.5 mm Non-Locking Screw</i>				
<i>NO</i>	<i>Code</i>	<i>Description</i>		<i>Set Quantity</i>	<i>NO</i>	<i>Code</i>	<i>Description</i>		<i>Set Quantity</i>
1	35L-SO-L10-TA	Length 10 mm, Green		4	1	35-SO-L10-T	Length 10 mm, Silver		4
2	35L-SO-L12-TA	Length 12 mm, Green		4	2	35-SO-L12-T	Length 12 mm, Silver		4
3	35L-SO-L14-TA	Length 14 mm, Green		4	3	35-SO-L14-T	Length 14 mm, Silver		4
4	35L-SO-L16-TA	Length 16 mm, Green		4	4	35-SO-L16-T	Length 16 mm, Silver		4
5	35L-SO-L18-TA	Length 18 mm, Green		4	5	35-SO-L18-T	Length 18 mm, Silver		4
6	35L-SO-L20-TA	Length 20 mm, Green		4	6	35-SO-L20-T	Length 20 mm, Silver		4
7	35L-SO-L22-TA	Length 22 mm, Green		4	7	35-SO-L22-T	Length 22 mm, Silver		4
8	35L-SO-L24-TA	Length 24 mm, Green		4	8	35-SO-L24-T	Length 24 mm, Silver		4

<i>Plates</i>					<i>Instruments</i>					
<i>NO</i>	<i>Code</i>	<i>Type</i>	<i>Description</i>		<i>Set Quantity</i>	<i>NO</i>	<i>Code</i>	<i>Description</i>		<i>Set Quantity</i>
1	35V-DLFH-003	Hook	Length 67 mm, 3 Holes, Blue		2	1	114-009	Grasping Forceps		1
2	35V-DLFH-004	Hook	Length 79 mm, 4 Holes, Blue		2	2	112-35-703	Drill Bit Ø 2.7 mm for Ø 3.5 mm Screws		2
						3	112-35-701-L	Lag Drill Bits for Ø 3.5 mm Screws		1
						4	113-HF-616	Screwdriver Shaft for Ø 3.5 mm Screws		2
						5	111-260	Drill Guide for Ø 2.7 mm Drill Bit		1
						6	111-063	Screwdriver Handle		1
						7	111-086	Depth Gauge for Ø 2.8 / 3.5 mm		1
						8	111-171	Drill Sleeve for Ø 2.7 mm Drill Bit, Variable Angle		1
						9	111-157	Variable Angle Drill Sleeve Handle		1
						10	111-170	Drill Sleeve for Ø 2.7 mm Drill Bit, Fixed Angle		1
						11	112-117	Fibula Hook Plate Container		1



ARIX Diaphysis System

3.5 Diaphysis Plate



Screw Specifications

Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking	Ø 3.5 mm	10 ~ 24 mm	Self-Tapping	STARIX	Green ●	Titanium Alloy
Non-Locking					Silver ●	

Plate Specifications

Plates Types	Thickness	Overall Length	Width	Color	Material
1/3 Tubular	1.6 mm	58 ~ 154 mm	9.9 mm	Light Blue ●	Pure Titanium Gr.4
LC-DCP	3.8 mm	80 ~ 152 mm	11.0 mm		
LCP		80 ~ 200 mm	11.0 mm		

Set Configuration Suggestions

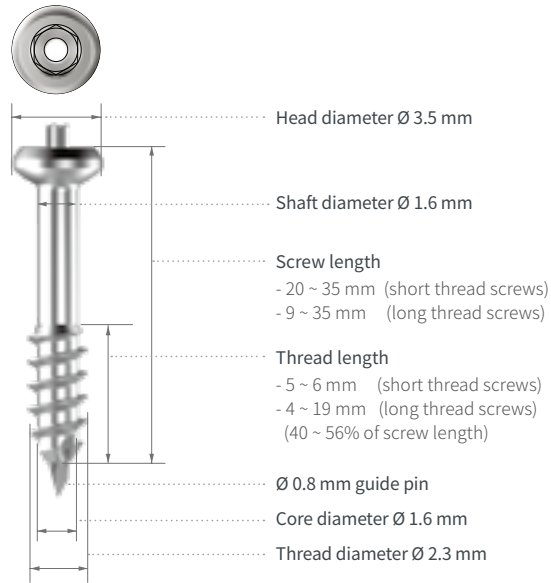
Ø 3.5 mm Locking Screw					Ø 3.5 mm Non-Locking Screw				
No.	Code	Description		Set Quantity	No.	Code	Description		Set Quantity
1	35L-SO-L10-TA	Length 10 mm, Green		5	1	35-SO-L10-T	Length 10 mm, Silver		5
2	35L-SO-L12-TA	Length 12 mm, Green		5	2	35-SO-L12-T	Length 12 mm, Silver		5
3	35L-SO-L14-TA	Length 14 mm, Green		5	3	35-SO-L14-T	Length 14 mm, Silver		5
4	35L-SO-L16-TA	Length 16 mm, Green		5	4	35-SO-L16-T	Length 16 mm, Silver		5
5	35L-SO-L18-TA	Length 18 mm, Green		5	5	35-SO-L18-T	Length 18 mm, Silver		5
6	35L-SO-L20-TA	Length 20 mm, Green		5	6	35-SO-L20-T	Length 20 mm, Silver		5
7	35L-SO-L22-TA	Length 22 mm, Green		5	7	35-SO-L22-T	Length 22 mm, Silver		5
8	35L-SO-L24-TA	Length 24 mm, Green		5	8	35-SO-L24-T	Length 24 mm, Silver		5

Plates					Instruments					
No.	Code	Type	Description		Set Quantity	No.	Code	Description		Set Quantity
1	35V-DIST-304	Tubular	Length 58 mm, 4 Holes, Light Blue		1	1	111-170	Drill Sleeve for Ø 3.5 mm Screws, Fixed Angle		1
2	35V-DIST-305	Tubular	Length 70 mm, 5 Holes, Light Blue		1	2	111-171	Drill Sleeve for Ø 3.5 mm Screws, Variable Angle		1
3	35V-DIST-306	Tubular	Length 82 mm, 6 Holes, Light Blue		1	3	111-157	Variable Angle Drill Sleeve Handle		1
4	35V-DIST-307	Tubular	Length 94 mm, 7 Holes, Light Blue		1	4	112-35-703	Drill Bits for Ø 3.5 mm Screws, AO Type		2
5	35V-DIST-308	Tubular	Length 106 mm, 8 Holes, Light Blue		1	5	112-35-701-L	Lag Drill Bits for Ø 3.5 mm Screws, AO Type		2
6	35V-DIST-309	Tubular	Length 118 mm, 9 Holes, Light Blue		1	6	113-HF-616	Driver for STARIX T10		2
7	35V-DIST-310	Tubular	Length 130 mm, 10 Holes, Light Blue		1	7	111-086	Depth Gauge for Ø 2.8 / 3.5 mm Screws		1
8	35V-DIST-311	Tubular	Length 142 mm, 11 Holes, Light Blue		1	8	111-063	Screwdriver Handle		2
9	35V-DIST-312	Tubular	Length 154 mm, 12 Holes, Light Blue		1	9	111-168	Drill Guide for Ø 3.5 mm Screws, Fixed Angle & Compression		1
10	35-DIST-206	LC-DCP	Length 80 mm, 6 Holes, Light Blue		1	10	111-260	Drill Guide for Ø 3.5 mm Screws, Fixed & Variable Angle		1
11	35-DIST-207	LC-DCP	Length 92 mm, 7 Holes, Light Blue		1	11	111-068-3	Guide Pin Ø 1.6 mm		10
12	35-DIST-208	LC-DCP	Length 104 mm, 8 Holes, Light Blue		1	12	111-096	Dispenser		1
13	35-DIST-209	LC-DCP	Length 116 mm, 9 Holes, Light Blue		1	13	114-009	Grasping Forceps		1
14	35-DIST-210	LC-DCP	Length 128 mm, 10 Holes, Light Blue		1	14	111-180	Plate Bender		2
15	35-DIST-211	LC-DCP	Length 140 mm, 11 Holes, Light Blue		1	15	112-114	ARIX Diaphysis System Tray		1
16	35-DIST-212	LC-DCP	Length 152 mm, 12 Holes, Light Blue		1					
17	35V-DIST-106	LCP	Length 80 mm, 6 Holes, Light Blue		1					
18	35V-DIST-108	LCP	Length 104 mm, 8 Holes, Light Blue		1					
19	35V-DIST-110	LCP	Length 128 mm, 10 Holes, Light Blue		1					
20	35V-DIST-112	LCP	Length 152 mm, 12 Holes, Light Blue		1					
21	35V-DIST-114	LCP	Length 176 mm, 14 Holes, Light Blue		1					
22	35V-DIST-116	LCP	Length 200 mm, 16 Holes, Light Blue		1					



ARIX Cannulated Screw System

2.3 Cannulated Screws



Short Thread Screw

Code	Thread Length	Screw Length
23-CS-020	5	20
23-CS-022	5	22
23-CS-024	6	24
23-CS-026	6	26
23-CS-028	6	28
23-CS-030	6	30
23-CS-035	6	35

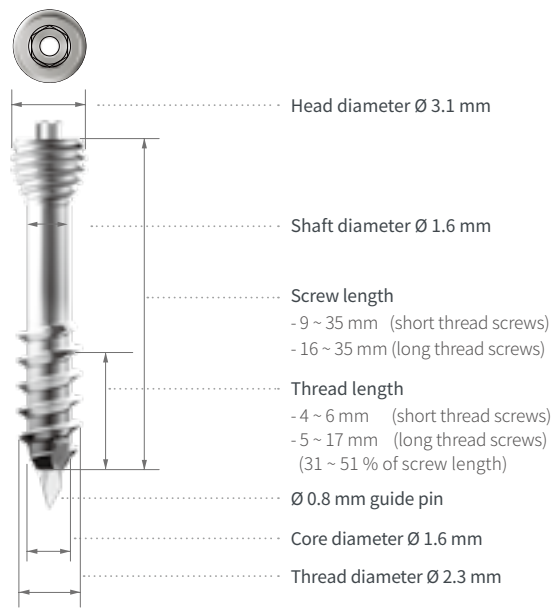
Long Thread Screw

[Unit: mm]

Code	Thread Length	Screw Length
23-CS-009L	4	9
23-CS-010L	4	10
23-CS-011L	5	11
23-CS-012L	5	12
23-CS-013L	6	13
23-CS-014L	6	14
23-CS-015L	7	15
23-CS-016L	7	16
23-CS-017L	8	17
23-CS-018L	9	18
23-CS-019L	9	19
23-CS-020L	9	20
23-CS-022L	10	22
23-CS-024L	10	24
23-CS-026L	12	26
23-CS-028L	12	28
23-CS-030L	14	30
23-CS-035L	19	35

ARIX Cannulated Screw System

2.3 Cannulated Headless Screws



Short Thread Screw

Long Thread Screw

[Unit: mm]

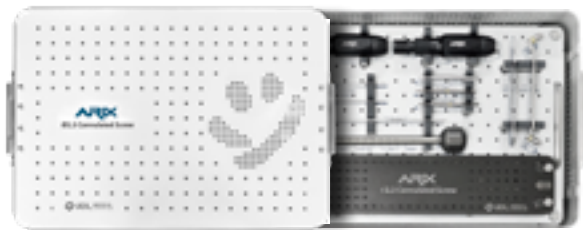
Code	Thread Length	Screw Length	Code	Thread Length	Screw Length	Code	Thread Length	Screw Length
23-CH-009	4	9	23-CH-021	4	21	23-CH-016L	5	16
23-CH-010	4	10	23-CH-022	4	22	23-CH-017L	6	17
23-CH-011	4	11	23-CH-023	4	23	23-CH-018L	6	18
23-CH-012	4	12	23-CH-024	4	24	23-CH-019L	7	19
23-CH-013	4	13	23-CH-025	5	25	23-CH-020L	7	20
23-CH-014	4	14	23-CH-026	5	26	23-CH-022L	8	22
23-CH-015	4	15	23-CH-027	6	27	23-CH-024L	8	24
23-CH-016	4	16	23-CH-028	6	28	23-CH-026L	10	26
23-CH-017	4	17	23-CH-029	6	29	23-CH-028L	10	28
23-CH-018	4	18	23-CH-030	6	30	23-CH-030L	12	30
23-CH-019	4	19	23-CH-035	6	35	23-CH-035L	17	35
23-CH-020	4	20						

Set Configuration Suggestions

2.3 mm Cannulated Screws			
No.	Code	Description	Set Quantity
1	23-CS-020	Short Thread Screw, Length 20 mm, Silver	3
2	23-CS-022	Short Thread Screw, Length 22 mm, Silver	3
3	23-CS-024	Short Thread Screw, Length 24 mm, Silver	3
4	23-CS-026	Short Thread Screw, Length 26 mm, Silver	3
5	23-CS-028	Short Thread Screw, Length 28 mm, Silver	3
6	23-CS-030	Short Thread Screw, Length 30 mm, Silver	3
7	23-CS-035	Short Thread Screw, Length 35 mm, Silver	3
8	23-CS-009L	Long Thread Screw, Length 9 mm, Silver	3
9	23-CS-010L	Long Thread Screw, Length 10 mm, Silver	3
10	23-CS-011L	Long Thread Screw, Length 11 mm, Silver	3
11	23-CS-012L	Long Thread Screw, Length 12 mm, Silver	3
12	23-CS-013L	Long Thread Screw, Length 13 mm, Silver	3
13	23-CS-014L	Long Thread Screw, Length 14 mm, Silver	3
14	23-CS-015L	Long Thread Screw, Length 15 mm, Silver	3
15	23-CS-016L	Long Thread Screw, Length 16 mm, Silver	3
16	23-CS-017L	Long Thread Screw, Length 17 mm, Silver	3
17	23-CS-018L	Long Thread Screw, Length 18mm, Silver	3
18	23-CS-019L	Long Thread Screw, Length 19 mm, Silver	3
19	23-CS-020L	Long Thread Screw, Length 20 mm, Silver	3
20	23-CS-022L	Long Thread Screw, Length 22 mm, Silver	3
21	23-CS-024L	Long Thread Screw, Length 24 mm, Silver	3
22	23-CS-026L	Long Thread Screw, Length 26 mm, Silver	3
23	23-CS-028L	Long Thread Screw, Length 28 mm, Silver	3
24	23-CS-030L	Long Thread Screw, Length 30 mm, Silver	3
25	23-CS-035L	Long Thread Screw, Length 35 mm, Silver	3

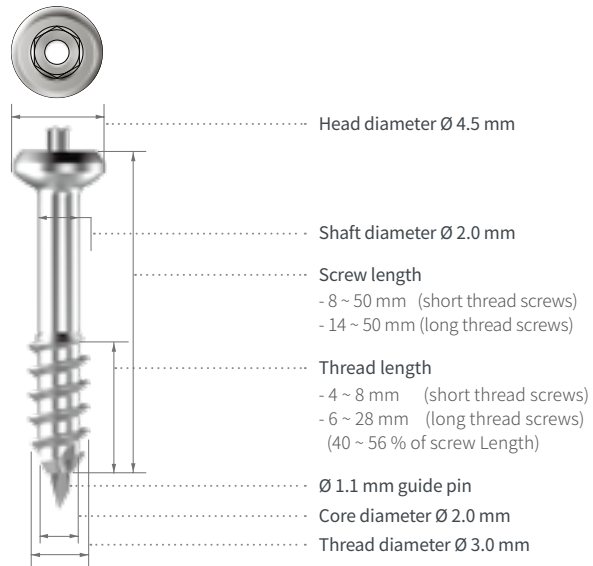
2.3 mm Cannulated Headless Screws			
No.	Code	Description	Set Quantity
1	23-CH-009	Short Thread Screw, Length 9 mm, Silver	3
2	23-CH-010	Short Thread Screw, Length 10 mm, Silver	3
3	23-CH-011	Short Thread Screw, Length 11 mm, Silver	3
4	23-CH-012	Short Thread Screw, Length 12 mm, Silver	3
5	23-CH-013	Short Thread Screw, Length 13 mm, Silver	3
6	23-CH-014	Short Thread Screw, Length 14 mm, Silver	3
7	23-CH-015	Short Thread Screw, Length 15 mm, Silver	3
8	23-CH-016	Short Thread Screw, Length 16 mm, Silver	3
9	23-CH-017	Short Thread Screw, Length 17 mm, Silver	3
10	23-CH-018	Short Thread Screw, Length 18 mm, Silver	3
11	23-CH-019	Short Thread Screw, Length 19 mm, Silver	3
12	23-CH-020	Short Thread Screw, Length 20 mm, Silver	3
13	23-CH-021	Short Thread Screw, Length 21 mm, Silver	3
14	23-CH-022	Short Thread Screw, Length 22 mm, Silver	3
15	23-CH-023	Short Thread Screw, Length 23 mm, Silver	3
16	23-CH-024	Short Thread Screw, Length 24 mm, Silver	3
17	23-CH-025	Short Thread Screw, Length 25 mm, Silver	3
18	23-CH-026	Short Thread Screw, Length 26 mm, Silver	3
19	23-CH-027	Short Thread Screw, Length 27 mm, Silver	3
20	23-CH-028	Short Thread Screw, Length 28 mm, Silver	3
21	23-CH-029	Short Thread Screw, Length 29 mm, Silver	3
22	23-CH-030	Short Thread Screw, Length 30 mm, Silver	3
23	23-CH-035	Short Thread Screw, Length 35 mm, Silver	3
24	23-CH-016L	Long Thread Screw, Length 16 mm, Silver	3
25	23-CH-017L	Long Thread Screw, Length 17 mm, Silver	3
26	23-CH-018L	Long Thread Screw, Length 18 mm, Silver	3
27	23-CH-019L	Long Thread Screw, Length 19 mm, Silver	3
28	23-CH-020L	Long Thread Screw, Length 20 mm, Silver	3
29	23-CH-022L	Long Thread Screw, Length 22 mm, Silver	3
30	23-CH-024L	Long Thread Screw, Length 24 mm, Silver	3
31	23-CH-026L	Long Thread Screw, Length 26 mm, Silver	3
32	23-CH-028L	Long Thread Screw, Length 28 mm, Silver	3
33	23-CH-030L	Long Thread Screw, Length 30 mm, Silver	3
34	23-CH-035L	Long Thread Screw, Length 35 mm, Silver	3

<i>Instruments</i>			
<i>No.</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
1	910.14AS01	ARIX 2.3 Cannulated Screw System Tray	1
2	112-23-702	Cannulated Drill Bit Ø 1.8 mm for Ø 2.3 mm Cannulated Screws(AO Type)	2
3	113-HF-608	Hexagonal Screwdriver Shaft for Ø 2.3 mm Cannulated Screws	2
4	111-094	Cannulated Countersink Drill Bit	1
5	111-063	Screwdriver Handle	2
6	111-061	Depth Gauge for Ø 2.3 / Ø 3.0 mm Screws, 0 ~ 50 mm	1
7	111-067-1	Cleaning Stylet Ø 0.8 mm	1
8	111-068-1	Guide Pin Ø 0.8 mm for Ø 2.3 mm Screws	10
9	111-096-1	Dispenser	1
10	114-009	Grasping Forceps	1
11	111-093	Double Drill Guide for Ø 2.3 mm Screws	1



ARIX Cannulated Screw System

3.0 Cannulated Screws



Short Thread Screw

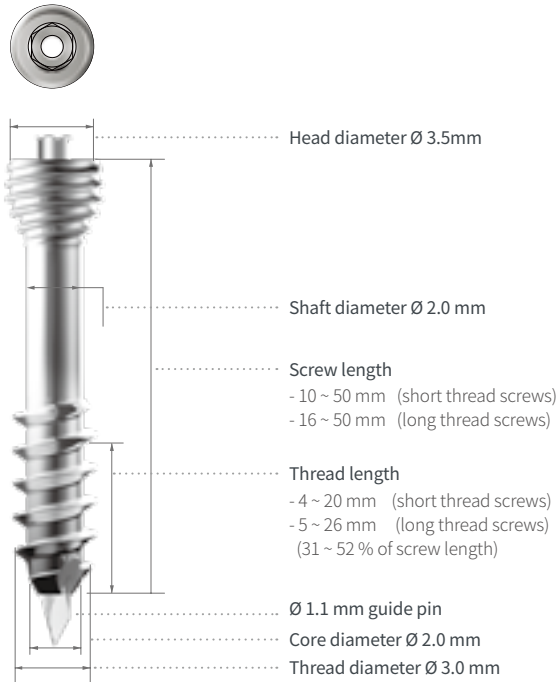
Long Thread Screw

[Unit: mm]

Code	Thread Length	Screw Length	Code	Thread Length	Screw Length	Code	Thread Length	Screw Length
30-CS-008	4	8	30-CS-023	5	23	30-CS-014L	6	14
30-CS-009	4	9	30-CS-024	6	24	30-CS-015L	7	15
30-CS-010	4	10	30-CS-025	6	25	30-CS-016L	7	16
30-CS-011	4	11	30-CS-026	6	26	30-CS-017L	8	17
30-CS-012	4	12	30-CS-027	6	27	30-CS-018L	8	18
30-CS-013	4	13	30-CS-028	6	28	30-CS-019L	9	19
30-CS-014	4	14	30-CS-029	6	29	30-CS-020L	9	20
30-CS-015	4	15	30-CS-030	6	30	30-CS-021L	9	21
30-CS-016	4	16	30-CS-032	6	32	30-CS-022L	10	22
30-CS-017	4	17	30-CS-034	7	34	30-CS-023L	10	23
30-CS-018	5	18	30-CS-036	7	36	30-CS-024L	10	24
30-CS-019	5	19	30-CS-038	8	38	30-CS-025L	10	25
30-CS-020	5	20	30-CS-040	8	40	30-CS-026L	12	26
30-CS-021	5	21	30-CS-045	8	45	30-CS-027L	12	27
30-CS-022	5	22	30-CS-050	8	50	30-CS-028L	12	28
						30-CS-029L	12	29
						30-CS-030L	14	30
						30-CS-032L	14	32
						30-CS-034L	16	34
						30-CS-036L	16	36
						30-CS-038L	18	38
						30-CS-040L	18	40
						30-CS-045L	23	45
						30-CS-050L	28	50

ARIX Cannulated Screw System

3.0 Cannulated Headless Screws



Short Thread Screw

Long Thread Screw

[Unit: mm]

Code	Thread Length	Screw Length	Code	Thread Length	Screw Length	Code	Thread Length	Screw Length
30-CH-010	4	10	30-CH-024	5	24	30-CH-016L	5	16
30-CH-011	4	11	30-CH-025	5	25	30-CH-017L	6	17
30-CH-012	4	12	30-CH-026	5	26	30-CH-018L	6	18
30-CH-013	4	13	30-CH-027	6	27	30-CH-019L	7	19
30-CH-014	4	14	30-CH-028	6	28	30-CH-020L	7	20
30-CH-015	4	15	30-CH-029	6	29	30-CH-021L	8	21
30-CH-016	4	16	30-CH-030	7	30	30-CH-022L	8	22
30-CH-017	4	17	30-CH-032	7	32	30-CH-023L	8	23
30-CH-018	4	18	30-CH-034	8	34	30-CH-024L	8	24
30-CH-019	4	19	30-CH-036	9	36	30-CH-025L	8	25
30-CH-020	4	20	30-CH-038	9	38	30-CH-026L	10	26
30-CH-021	4	21	30-CH-040	10	40	30-CH-027L	10	27
30-CH-022	4	22	30-CH-045	15	45	30-CH-028L	10	28
30-CH-023	4	23	30-CH-050	20	50	30-CH-029L	10	29
						30-CH-030L	12	30
						30-CH-032L	12	32
						30-CH-034L	14	34
						30-CH-036L	14	36
						30-CH-038L	16	38
						30-CH-040L	16	40
						30-CH-045L	21	45
						30-CH-050L	26	50

Set Configuration Suggestions

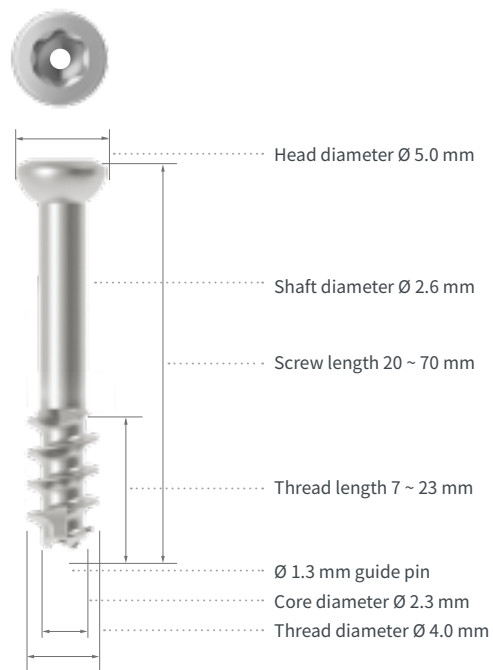
3.0 mm Cannulated Screws				3.0 mm Cannulated Screws			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	30-CS-008	Short Thread Screw, Length 8 mm, Silver	3	28	30-CS-040	Short Thread Screw, Length 40 mm, Silver	3
2	30-CS-009	Short Thread Screw, Length 9 mm, Silver	3	29	30-CS-045	Short Thread Screw, Length 45 mm, Silver	3
3	30-CS-010	Short Thread Screw, Length 10 mm, Silver	3	30	30-CS-050	Short Thread Screw, Length 50 mm, Silver	3
4	30-CS-011	Short Thread Screw, Length 11 mm, Silver	3	31	30-CS-014L	Long Thread Screw, Length 14 mm, Silver	3
5	30-CS-012	Short Thread Screw, Length 12 mm, Silver	3	32	30-CS-015L	Long Thread Screw, Length 15 mm, Silver	3
6	30-CS-013	Short Thread Screw, Length 13 mm, Silver	3	33	30-CS-016L	Long Thread Screw, Length 16 mm, Silver	3
7	30-CS-014	Short Thread Screw, Length 14 mm, Silver	3	34	30-CS-017L	Long Thread Screw, Length 17 mm, Silver	3
8	30-CS-015	Short Thread Screw, Length 15 mm, Silver	3	35	30-CS-018L	Long Thread Screw, Length 18 mm, Silver	3
9	30-CS-016	Short Thread Screw, Length 16 mm, Silver	3	36	30-CS-019L	Long Thread Screw, Length 19 mm, Silver	3
10	30-CS-017	Short Thread Screw, Length 17 mm, Silver	3	37	30-CS-020L	Long Thread Screw, Length 20 mm, Silver	3
11	30-CS-018	Short Thread Screw, Length 18 mm, Silver	3	38	30-CS-021L	Long Thread Screw, Length 21 mm, Silver	3
12	30-CS-019	Short Thread Screw, Length 19 mm, Silver	3	39	30-CS-022L	Long Thread Screw, Length 22 mm, Silver	3
13	30-CS-020	Short Thread Screw, Length 20 mm, Silver	3	40	30-CS-023L	Long Thread Screw, Length 23 mm, Silver	3
14	30-CS-021	Short Thread Screw, Length 21 mm, Silver	3	41	30-CS-024L	Long Thread Screw, Length 24 mm, Silver	3
15	30-CS-022	Short Thread Screw, Length 22 mm, Silver	3	42	30-CS-025L	Long Thread Screw, Length 25 mm, Silver	3
16	30-CS-023	Short Thread Screw, Length 23 mm, Silver	3	43	30-CS-026L	Long Thread Screw, Length 26 mm, Silver	3
17	30-CS-024	Short Thread Screw, Length 24 mm, Silver	3	44	30-CS-027L	Long Thread Screw, Length 27 mm, Silver	3
18	30-CS-025	Short Thread Screw, Length 25 mm, Silver	3	45	30-CS-028L	Long Thread Screw, Length 28 mm, Silver	3
19	30-CS-026	Short Thread Screw, Length 26 mm, Silver	3	46	30-CS-029L	Long Thread Screw, Length 29 mm, Silver	3
20	30-CS-027	Short Thread Screw, Length 27 mm, Silver	3	47	30-CS-030L	Long Thread Screw, Length 30 mm, Silver	3
21	30-CS-028	Short Thread Screw, Length 28 mm, Silver	3	48	30-CS-032L	Long Thread Screw, Length 32 mm, Silver	3
22	30-CS-029	Short Thread Screw, Length 29 mm, Silver	3	49	30-CS-034L	Long Thread Screw, Length 34 mm, Silver	3
23	30-CS-030	Short Thread Screw, Length 30 mm, Silver	3	50	30-CS-036L	Long Thread Screw, Length 36 mm, Silver	3
24	30-CS-032	Short Thread Screw, Length 32 mm, Silver	3	51	30-CS-038L	Long Thread Screw, Length 38 mm, Silver	3
25	30-CS-034	Short Thread Screw, Length 34 mm, Silver	3	52	30-CS-040L	Long Thread Screw, Length 40 mm, Silver	3
26	30-CS-036	Short Thread Screw, Length 36 mm, Silver	3	53	30-CS-045L	Long Thread Screw, Length 45 mm, Silver	3
27	30-CS-038	Short Thread Screw, Length 38 mm, Silver	3	54	30-CS-050L	Long Thread Screw, Length 50 mm, Silver	3



3.0 mm Headless Cannulated Screws				3.0 mm Headless Cannulated Screws			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	30-CH-010	Short Thread Screw, Length 10 mm, Silver	3	26	30-CH-040	Short Thread Screw, Length 40 mm, Silver	3
2	30-CH-011	Short Thread Screw, Length 11 mm, Silver	3	27	30-CH-045	Short Thread Screw, Length 45 mm, Silver	3
3	30-CH-012	Short Thread Screw, Length 12 mm, Silver	3	28	30-CH-050	Short Thread Screw, Length 50 mm, Silver	3
4	30-CH-013	Short Thread Screw, Length 13 mm, Silver	3	29	30-CH-016L	Long Thread Screw, Length 16 mm, Silver	3
5	30-CH-014	Short Thread Screw, Length 14 mm, Silver	3	30	30-CH-017L	Long Thread Screw, Length 17 mm, Silver	3
6	30-CH-015	Short Thread Screw, Length 15 mm, Silver	3	31	30-CH-018L	Long Thread Screw, Length 18 mm, Silver	3
7	30-CH-016	Short Thread Screw, Length 16 mm, Silver	3	32	30-CH-019L	Long Thread Screw, Length 19 mm, Silver	3
8	30-CH-017	Short Thread Screw, Length 17 mm, Silver	3	33	30-CH-020L	Long Thread Screw, Length 20 mm, Silver	3
9	30-CH-018	Short Thread Screw, Length 18 mm, Silver	3	34	30-CH-021L	Long Thread Screw, Length 21 mm, Silver	3
10	30-CH-019	Short Thread Screw, Length 19 mm, Silver	3	35	30-CH-022L	Long Thread Screw, Length 22 mm, Silver	3
11	30-CH-020	Short Thread Screw, Length 20 mm, Silver	3	36	30-CH-023L	Long Thread Screw, Length 23 mm, Silver	3
12	30-CH-021	Short Thread Screw, Length 21 mm, Silver	3	37	30-CH-024L	Long Thread Screw, Length 24 mm, Silver	3
13	30-CH-022	Short Thread Screw, Length 22 mm, Silver	3	38	30-CH-025L	Long Thread Screw, Length 25 mm, Silver	3
14	30-CH-023	Short Thread Screw, Length 23 mm, Silver	3	39	30-CH-026L	Long Thread Screw, Length 26 mm, Silver	3
15	30-CH-024	Short Thread Screw, Length 24 mm, Silver	3	40	30-CH-027L	Long Thread Screw, Length 27 mm, Silver	3
16	30-CH-025	Short Thread Screw, Length 25 mm, Silver	3	41	30-CH-028L	Long Thread Screw, Length 28 mm, Silver	3
17	30-CH-026	Short Thread Screw, Length 26 mm, Silver	3	42	30-CH-029L	Long Thread Screw, Length 29 mm, Silver	3
18	30-CH-027	Short Thread Screw, Length 27 mm, Silver	3	43	30-CH-030L	Long Thread Screw, Length 30 mm, Silver	3
19	30-CH-028	Short Thread Screw, Length 28 mm, Silver	3	44	30-CH-032L	Long Thread Screw, Length 32 mm, Silver	3
20	30-CH-029	Short Thread Screw, Length 29 mm, Silver	3	45	30-CH-034L	Long Thread Screw, Length 34 mm, Silver	3
21	30-CH-030	Short Thread Screw, Length 30 mm, Silver	3	46	30-CH-036L	Long Thread Screw, Length 36 mm, Silver	3
22	30-CH-032	Short Thread Screw, Length 32 mm, Silver	3	47	30-CH-038L	Long Thread Screw, Length 38 mm, Silver	3
23	30-CH-034	Short Thread Screw, Length 34 mm, Silver	3	48	30-CH-040L	Long Thread Screw, Length 40 mm, Silver	3
24	30-CH-036	Short Thread Screw, Length 36 mm, Silver	3	49	30-CH-045L	Long Thread Screw, Length 45 mm, Silver	3
25	30-CH-038	Short Thread Screw, Length 38 mm, Silver	3	50	30-CH-050L	Long Thread Screw, Length 50 mm, Silver	3
Instruments							
No.	Code	Description	Set Quantity				
1	112-074	ARIX 3.0 Cannulated Screw System Tray	1				
2	112-30-701	Cannulated Drill Bit Ø 2.2 mm for Ø 3.0 mm Screws(AO Type)	2				
3	113-HF-603	Cannulated Screwdriver Shaft for Ø 3.0 mm Screws	2				
4	111-072	Cannulated Countersink Drill Bit	1				
5	111-063	Screwdriver Handle	2				
6	111-068-2	Guide Pin Ø 1.1mm for Ø 3.0 mm Screws	5				
7	111-061	Depth Gauge for Ø 2.3 / Ø 3.0 mm Screws, 0 ~ 50 mm	1				
8	111-067-2	Cleaning Stylet Ø 1.1 mm	1				
9	111-064	Screw Holding Forceps	1				
10	114-009	Grasping Forceps	1				
11	111-057	Double Drill Guide for Ø 3.0 mm Screws	1				

ARIX Cannulated Screw System

4.0 Cannulated Screws



Code	Thread Length	Screw Length	Code	Thread Length	Screw Length
40-CO-020-T	7 mm	20 mm	40-CO-042-T	14 mm	42 mm
40-CO-022-T	7 mm	22 mm	40-CO-046-T	15 mm	46 mm
40-CO-024-T	8 mm	24 mm	40-CO-050-T	16 mm	50 mm
40-CO-026-T	9 mm	26 mm	40-CO-054-T	18 mm	54 mm
40-CO-028-T	9 mm	28 mm	40-CO-058-T	19 mm	58 mm
40-CO-030-T	10 mm	30 mm	40-CO-062-T	21 mm	62 mm
40-CO-034-T	11 mm	34 mm	40-CO-066-T	22 mm	66 mm
40-CO-038-T	12 mm	38 mm	40-CO-070-T	23 mm	70 mm

Set Configuration Suggestions

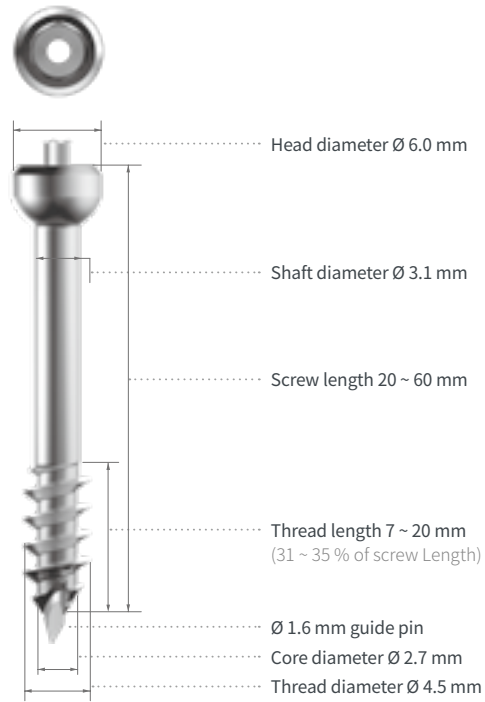
4.0 mm Cannulated Screws				4.0 mm Cannulated Screws			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	40-CO-020-T	Length 20 mm, Silver	4	9	40-CO-042-T	Length 42 mm, Silver	4
2	40-CO-022-T	Length 22 mm, Silver	4	10	40-CO-046-T	Length 46 mm, Silver	4
3	40-CO-024-T	Length 24 mm, Silver	4	11	40-CO-050-T	Length 50 mm, Silver	4
4	40-CO-026-T	Length 26 mm, Silver	4	12	40-CO-054-T	Length 54 mm, Silver	4
5	40-CO-028-T	Length 28 mm, Silver	4	13	40-CO-058-T	Length 58 mm, Silver	4
6	40-CO-030-T	Length 30 mm, Silver	4	14	40-CO-062-T	Length 62 mm, Silver	4
7	40-CO-034-T	Length 34 mm, Silver	4	15	40-CO-066-T	Length 66 mm, Silver	4
8	40-CO-038-T	Length 38 mm, Silver	4	16	40-CO-070-T	Length 70 mm, Silver	4

Instruments			
No.	Code	Description	Set Quantity
1	112-120	ARIX 4.0 Cannulated Screw System Tray	1
2	112-40-701	Cannulated Drill Bit Ø 2.8 mm for Ø 4.0 mm Cannulated Screw(AO Type)	2
3	113-HF-617	T15 Driver Inner Hole Ø 1.4 mm	2
4	111-072	Cannulated Countersink Drill Bit	1
5	111-063	Screwdriver Handle	1
6	111-062	Depth Gauge for Ø 4.0 mm Cannulated Screws	1
7	111-098	Drill Guide for Ø 4.0 mm Cannulated Screws	1
8	111-068-5	Guide Pin Ø 1.3 mm for Ø 4.0 mm Cannulated Screws	10
9	111-067-5	Cleaning Stylet Ø 1.3 mm	2
10	111-069-6	Compression Washer for Ø 4.0 mm Screws	6
11	111-096	Dispenser	1



ARIX Cannulated Screw System

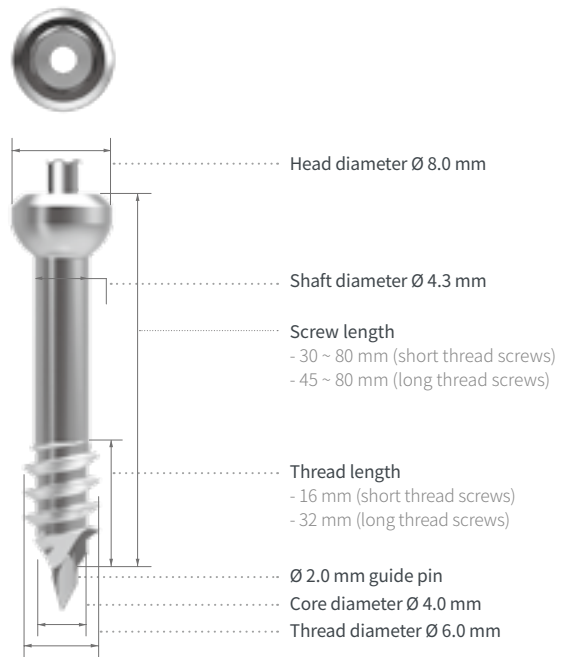
4.5 Cannulated Screws



Code	Thread Length	Screw Length	Code	Thread Length	Screw Length
45-CS-020	7 mm	20 mm	45-CS-040	13 mm	40 mm
45-CS-022	7 mm	22 mm	45-CS-042	14 mm	42 mm
45-CS-024	8 mm	24 mm	45-CS-044	15 mm	44 mm
45-CS-026	9 mm	26 mm	45-CS-046	15 mm	46 mm
45-CS-028	9 mm	28 mm	45-CS-048	16 mm	48 mm
45-CS-030	10 mm	30 mm	45-CS-050	17 mm	50 mm
45-CS-032	11 mm	32 mm	45-CS-052	17 mm	52 mm
45-CS-034	11 mm	34 mm	45-CS-054	18 mm	54 mm
45-CS-036	12 mm	36 mm	45-CS-056	19 mm	56 mm
45-CS-038	13 mm	38 mm	45-CS-060	20 mm	60 mm

ARIX Cannulated Screw System

6.0 Cannulated Screws



Short Thread Screw

Code	Thread Length	Screw Length
60-CS-030	16 mm	30 mm
60-CS-035	16 mm	35 mm
60-CS-040	16 mm	40 mm
60-CS-045	16 mm	45 mm
60-CS-050	16 mm	50 mm
60-CS-055	16 mm	55 mm
60-CS-060	16 mm	60 mm
60-CS-065	16 mm	65 mm
60-CS-070	16 mm	70 mm
60-CS-075	16 mm	75 mm
60-CS-080	16 mm	80 mm

Long Thread Screw

Code	Thread Length	Screw Length
60-CS-045L	32 mm	45 mm
60-CS-050L	32 mm	50 mm
60-CS-055L	32 mm	55 mm
60-CS-060L	32 mm	60 mm
60-CS-065L	32 mm	65 mm
60-CS-070L	32 mm	70 mm
60-CS-075L	32 mm	75 mm
60-CS-080L	32 mm	80 mm

Set Configuration Suggestions

4.5 mm Cannulated Screws				6.0 mm Cannulated Screws			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	45-CS-020	Length 20 mm, Silver	3	1	60-CS-030	Short Thread Screw, Length 30 mm, Silver	3
2	45-CS-022	Length 22 mm, Silver	3	2	60-CS-035	Short Thread Screw, Length 35 mm, Silver	3
3	45-CS-024	Length 24 mm, Silver	3	3	60-CS-040	Short Thread Screw, Length 40 mm, Silver	3
4	45-CS-026	Length 26 mm, Silver	3	4	60-CS-045	Short Thread Screw, Length 45 mm, Silver	3
5	45-CS-028	Length 28 mm, Silver	3	5	60-CS-050	Short Thread Screw, Length 50 mm, Silver	3
6	45-CS-030	Length 30 mm, Silver	3	6	60-CS-055	Short Thread Screw, Length 55 mm, Silver	3
7	45-CS-032	Length 32 mm, Silver	3	7	60-CS-060	Short Thread Screw, Length 60 mm, Silver	3
8	45-CS-034	Length 34 mm, Silver	3	8	60-CS-065	Short Thread Screw, Length 65 mm, Silver	3
9	45-CS-036	Length 36 mm, Silver	3	9	60-CS-070	Short Thread Screw, Length 70 mm, Silver	3
10	45-CS-038	Length 38 mm, Silver	3	10	60-CS-075	Short Thread Screw, Length 75 mm, Silver	3
11	45-CS-040	Length 40 mm, Silver	3	11	60-CS-080	Short Thread Screw, Length 80 mm, Silver	3
12	45-CS-042	Length 42 mm, Silver	3	12	60-CS-045L	Long Thread Screw, Length 45 mm, Silver	3
13	45-CS-044	Length 44 mm, Silver	3	13	60-CS-050L	Long Thread Screw, Length 50 mm, Silver	3
14	45-CS-046	Length 46 mm, Silver	3	14	60-CS-055L	Long Thread Screw, Length 55 mm, Silver	3
15	45-CS-048	Length 48 mm, Silver	3	15	60-CS-060L	Long Thread Screw, Length 60 mm, Silver	3
16	45-CS-050	Length 50 mm, Silver	3	16	60-CS-065L	Long Thread Screw, Length 65 mm, Silver	3
17	45-CS-052	Length 52 mm, Silver	3	17	60-CS-070L	Long Thread Screw, Length 70 mm, Silver	3
18	45-CS-054	Length 54 mm, Silver	3	18	60-CS-075L	Long Thread Screw, Length 75 mm, Silver	3
19	45-CS-056	Length 56 mm, Silver	3	19	60-CS-080L	Long Thread Screw, Length 80 mm, Silver	3
20	45-CS-060	Length 60 mm, Silver	3				
Instruments				Instruments			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	112-45-601	Cannulated Drill Bit Ø 3.5 mm for Ø 4.5 mm Screws (Drilling length: 85 mm, Overall length: 120 mm)	2	10	112-60-601	Cannulated Drill Bit Ø 4.8 mm for Ø 6.0 mm Screws (Drilling length: 105 mm, Overall length: 140 mm)	2
2	113-HF-604	Cannulated Screwdriver Shaft for Ø 4.5 mm Screws	2	11	113-HF-605	Cannulated Screwdriver Shaft for Ø 6.0 mm Screws	2
3	111-068-3	Guide Pin Ø 1.6 mm for Ø 4.5 mm Screws	3	12	111-068-4	Guide Pin Ø 2.0 mm for Ø 6.0 mm Screws	3
4	111-067-3	Cleaning Stylet Ø 1.6 mm	1	13	111-067-4	Cleaning Stylet Ø 2.0 mm	1
5	111-069-1	Compression Washer for Ø 4.5 mm Screws	3	14	111-069-2	Compression Washer for Ø 6.0 mm Screws	3
6	111-058	Double Drill Guide for Ø 4.5 mm Screws	1	15	111-059	Double Drill Guide for Ø 6.0 mm Screws	1
7	111-063	Screwdriver Handle	2	16	114-009	Grasping Forceps	1
8	111-062	Depth Gauge for Ø 4.5 / Ø 6.0 mm Screws, 0 ~ 80 mm	1	17	111-072	Cannulated Countersink Drill Bit	1
9	111-064	Screw Holding Forceps	1	18	112-076	ARIX 4.5 / 6.0 Cannulated Screw System Tray	1



Reference Chart - Guide Pins / Drill Bits

		<i>2.3 mm Cannulated Screw</i>	<i>2.3 mm Cannulated Headless Screw</i>
Head Diameter		Ø 3.5 mm	Ø 3.1 mm
Shaft Diameter		Ø 1.6 mm	Ø 1.6 mm
Core Diameter		Ø 1.6 mm	Ø 1.6 mm
Thread Diameter		Ø 2.3 mm	Ø 2.3 mm
Screw Length Range	Short Thread Screw	20 ~ 35 mm	9 ~ 35 mm
	Long Thread Screw	9 ~ 35 mm	16 ~ 35 mm
Thread Length Range	Short Thread Screw	5 ~ 6 mm	4 ~ 6 mm
	Long Thread Screw	4 ~ 19 mm	5 ~ 17 mm
Guide Pin		Ø 0.8 mm	Ø 0.8 mm
Drill Bit		Ø 1.8 mm	Ø 1.8 mm
		<i>3.0 mm Cannulated Screw</i>	<i>3.0 mm Cannulated Headless Screw</i>
Head Diameter		Ø 4.5 mm	Ø 3.5 mm
Shaft Diameter		Ø 2.0 mm	Ø 2.0 mm
Core Diameter		Ø 2.0 mm	Ø 2.0 mm
Thread Diameter		Ø 3.0 mm	Ø 3.0 mm
Screw Length Range	Short Thread Screw	8 ~ 50 mm	10 ~ 50 mm
	Long Thread Screw	14 ~ 50 mm	16 ~ 50 mm
Thread Length Range	Short Thread Screw	4 ~ 8 mm	4 ~ 20 mm
	Long Thread Screw	6 ~ 28 mm	5 ~ 26 mm
Guide Pin		Ø 1.1 mm	Ø 1.1 mm
Drill Bit		Ø 2.2 mm	Ø 2.2 mm
		<i>4.0 mm Cannulated Screw</i>	
Head Diameter		Ø 5.0 mm	
Shaft Diameter		Ø 2.6 mm	
Core Diameter		Ø 2.3 mm	
Thread Diameter		Ø 4.0 mm	
Screw Length Range		20 ~ 70 mm	
Thread Length Range		7 ~ 23 mm	
Guide Pin		Ø 1.3 mm	
Drill Bit		Ø 2.8 mm	
		<i>4.5 mm Cannulated Screw</i>	<i>6.0 mm Cannulated Screw</i>
Head Diameter		Ø 6.0 mm	Ø 8.0 mm
Shaft Diameter		Ø 3.1 mm	Ø 4.3 mm
Core Diameter		Ø 2.7 mm	Ø 4.0 mm
Thread Diameter		Ø 4.5 mm	Ø 6.0 mm
Screw Length Range	Short Thread Screw	20 ~ 60 mm	30 ~ 80 mm
	Long Thread Screw		45 ~ 80 mm
Thread Length Range	Short Thread Screw	7 ~ 20 mm	16 mm
	Long Thread Screw		32 mm
Guide Pin		Ø 1.6 mm	Ø 2.0 mm
Drill Bit		Ø 3.5 mm	Ø 4.8 mm

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702·703·704·705·706·804·805·807·812·815-ho, 55, Digital-ro 34-gil, Guro-gu, Seoul, 08378, Rep. of Korea

DOMESTIC SALES T 82.2.850.3500 F 82.2.850.3535 E jeil@jeilmed.co.kr

INTERNATIONAL SALES T 82.2.850.3935 F 82.2.850.3537 E global@jeilmed.co.kr

www.jeilmed.co.kr

