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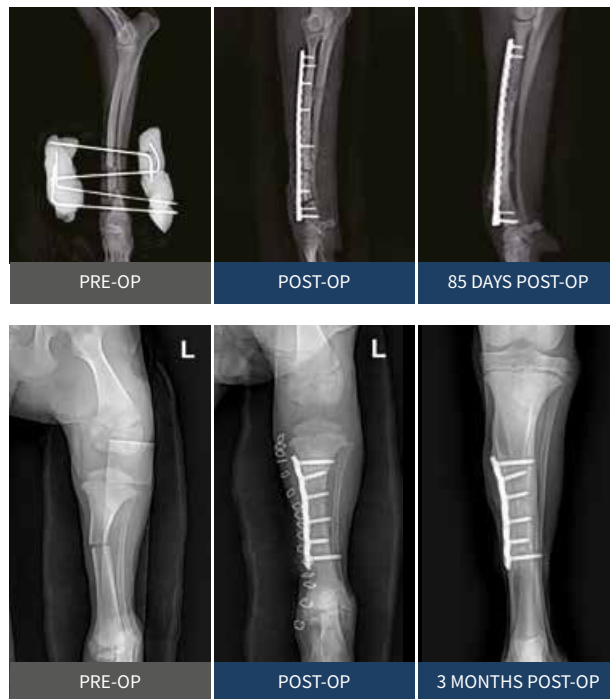
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# ARIX Vet System

## General Features

- Anatomically pre-contoured
- Material: Titanium Alloy
- Left & right plate variation for anatomical fitting
- Limited contact design for better blood supply
- Variable locking system up to  $\pm 15^\circ$
- Plate thickness 1.4 ~ 4.6 mm
- Disposable battery power driver available (optional)
- Various plate shapes



## Screw Variations

- Material: Titanium Alloy
- Locking & Cortical variation available
- Variable locking system up to  $\pm 15^\circ$
- Diameter:  $\varnothing 1.2$ ,  $\varnothing 1.5$ ,  $\varnothing 2.0$ ,  $\varnothing 2.4$ ,  $\varnothing 2.7$ ,  $\varnothing 3.5$
- Length: 4 ~ 50 mm
- STARIX Pick-up for better torque transmission and less cam-out



## Screws Specification

Self-retaining cruciform and starix connection between screw head and screwdriver shaft









\*Material: Titanium Alloy

	<i>Micro &amp; Mini Series</i>	<i>Screw Types</i>	<i>Screw Head Recess</i>	<i>Length</i>	<i>Insert Types</i>	<i>Color</i>
Ø1.2mm Screw		Cortical (Non-locking)	Cruciform	4 ~16mm	Self-tapping	● Gold
		Locking	Cruciform	4 ~16mm	Self-tapping	● Blue
Ø1.5mm Screw		Cortical (Non-locking)	STARIX(T7)	6 ~24mm	Self-tapping	● Silver
		Locking	STARIX(T7)	6 ~24mm	Self-tapping	● Purple
Ø2.0mm Screw		Cortical (Non-locking)	STARIX(T7)	6 ~24mm	Self-tapping	● Gold
		Locking	STARIX(T7)	6 ~24mm	Self-tapping	● Blue
	<i>Large Series</i>	<i>Screw Types</i>	<i>Screw Head Recess</i>	<i>Length</i>	<i>Insert Types</i>	<i>Color</i>
Ø2.4mm Screw		Cortical (Non-locking)	STARIX(T8)	8 ~50mm	Self-tapping	● Silver
		Locking	STARIX(T8)	8 ~50mm	Self-tapping	● Blue
Ø2.7mm Screw		Cortical (Non-locking)	STARIX(T8)	8 ~50mm	Self-tapping	● Silver
		Locking	STARIX(T8)	8 ~50mm	Self-tapping	● Gold
Ø3.5mm Screw		Cortical (Non-locking)	STARIX(T10)	8 ~50mm	Self-tapping	● Purple
		Locking	STARIX(T10)	8 ~50mm	Self-tapping	● Green

## 1.2 / 1.5 / 2.0 Plate Specification

- Both Rigid(Gold) and Flexible(Blue) and Middle(Silver) types available
- Plate thickness: 1.4 ~ 2.5 mm

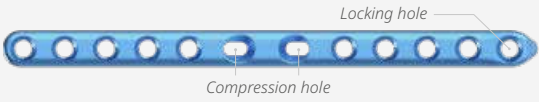
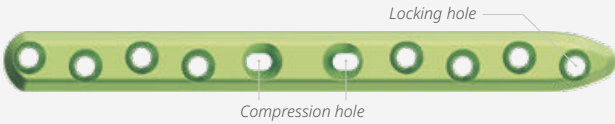








\*Material: Titanium Alloy

	Micro & Mini Series	Size	Thickness	Color
Straight Plate		Ø 1.2 mm, Flexible	1.4 mm	Blue
		Ø 1.2 mm, Rigid	1.7 mm	Gold
		Ø 1.5 / Ø 2.0 mm, Middle	2.0 mm	Silver
		Ø 1.5 / Ø 2.0 mm, Rigid	2.2 mm	Gold
Reconstruction Plate		Ø 1.5 / Ø 2.0 mm, Middle	2.0 mm	Silver
		Ø 1.5 / Ø 2.0 mm, Rigid	2.2 mm	Gold
T Plate		Ø 1.2 mm, Flexible	1.4 mm	Blue
		Ø 1.2 mm, Rigid	1.7 mm	Gold
		Ø 1.5 / Ø 2.0 mm, Rigid	2.0 mm	Gold
TPLO Plate		Ø 1.5 mm	1.5 mm	Green
DFO Plate		Ø 1.5 / Ø 2.0 mm, Flexible	2.0 mm	Blue
		Ø 1.5 / Ø 2.0 mm, Rigid	2.0 mm	Gold
Acetabulum Plate		Ø 1.5 / Ø 2.0 mm	2.0 mm	Gold
Bridge Plate		Ø 1.5 / Ø 2.0 mm	2.0 mm	Gold
Arthrodesis Plate		Ø 1.2 / Ø 1.5 / Ø 2.0 mm	2.0 mm	Blue

## 2.4 / 2.7 / 3.5 Plate Specification

- 2.4mm(blue) and 2.7mm(gold) and 3.5mm(green) types
- Plate thickness: 2.2 ~ 4.6 mm

\*Material: Titanium Alloy

	Large Series	Size	Thickness	Color
Normal Straight Plate		Ø2.4mm	2.5mm	Blue
		Ø2.7mm	3.0mm	Gold
		Ø3.5mm	3.7mm	Green
Normal Broad Plate		Ø3.5mm	4.6mm	Green
Reconstruction Plate		Ø2.4mm	2.5mm	Blue
		Ø2.7mm	3.0mm	Gold
		Ø3.5mm	3.7mm	Green
T Plate		Ø2.4mm	2.5mm	Blue
		Ø2.7mm	3.0mm	Gold
		Ø3.5mm	3.7mm	Green
TPLO Plate		Ø2.4mm	2.5mm	Blue
		Ø2.7mm	3.0mm	Gold
		Ø3.5mm	3.7mm	Green
TPLO Broad Plate		Ø3.5mm	3.7mm	Green
DFO Plate		Ø2.7mm	3.0mm	Gold
		Ø3.5mm	3.7mm	Green
Acetabulum Plate		Ø2.4mm	2.5mm	Blue
		Ø2.7mm	3.0mm	Gold
		Ø3.5mm	3.7mm	Green
Bridge Plate		Ø2.4mm	2.5mm	Blue
		Ø2.7mm	3.0mm	Gold
		Ø3.5mm	3.7mm	Green
Arthrodesis Plate		Ø2.7mm	2.0mm	Gold
		Ø3.5mm	2.5mm	Green











**PRODUCT RANGES: PLATES**









# ARIX Vet 1.2 – 3.5 Series

## Straight Plates

\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
						
Z12-ST-024-F	Ø 1.2 mm, Flexible	3.0 mm	77.1 mm	24	1.4 mm	Blue
						
Z12-ST-024-R	Ø 1.2 mm, Rigid	3.5 mm	77.6 mm	24	1.7 mm	Gold
						
Z20-ST-024-M	Ø 1.5 / Ø 2.0 mm, Middle	5.0 mm	121.0 mm	24	2.0 mm	Silver
						
Z20-ST-024-R	Ø 1.5 / Ø 2.0 mm, Rigid	6.0 mm	145.0 mm	24	2.2 mm	Gold

\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color	
	Z24-ST-006-N	Ø2.4 mm	7.0 mm	55.5 mm	6	2.5 mm	Blue
	Z24-ST-008-N	Ø2.4 mm	7.0 mm	71.5 mm	8	2.5 mm	Blue
	Z24-ST-010-N	Ø2.4 mm	7.0 mm	87.5 mm	10	2.5 mm	Blue
	Z24-ST-012-N	Ø2.4 mm	7.0 mm	103.5 mm	12	2.5 mm	Blue
	Z24-ST-014-N	Ø2.4 mm	7.0 mm	119.5 mm	14	2.5 mm	Blue
	Z24-ST-016-N	Ø2.4 mm	7.0 mm	135.5 mm	16	2.5 mm	Blue
	Z24-ST-018-N	Ø2.4 mm	7.0 mm	151.5 mm	18	2.5 mm	Blue
	Z24-ST-020-N	Ø2.4 mm	7.0 mm	167.5 mm	20	2.5 mm	Blue

# ARIX Vet 1.2 – 3.5 Series

## Normal Straight Plates

\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color	
	Z27-ST-006-N	Ø2.7 mm	8.0 mm	62.5 mm	6	3.0 mm	Gold
	Z27-ST-008-N	Ø2.7 mm	8.0 mm	80.5 mm	8	3.0 mm	Gold
	Z27-ST-010-N	Ø2.7 mm	8.0 mm	98.5 mm	10	3.0 mm	Gold
	Z27-ST-012-N	Ø2.7 mm	8.0 mm	116.5 mm	12	3.0 mm	Gold
	Z27-ST-014-N	Ø2.7 mm	8.0 mm	134.5 mm	14	3.0 mm	Gold
	Z27-ST-016-N	Ø2.7 mm	8.0 mm	152.5 mm	16	3.0 mm	Gold
	Z27-ST-018-N	Ø2.7 mm	8.0 mm	170.5 mm	18	3.0 mm	Gold
	Z27-ST-020-N	Ø2.7 mm	8.0 mm	188.5 mm	20	3.0 mm	Gold

\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
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Z35-ST-006-N	Ø 3.5 mm	11.0 mm	82.0 mm	6	3.7 mm	Green
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Z35-ST-008-N	Ø 3.5 mm	11.0 mm	106.0 mm	8	3.7 mm	Green
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Z35-ST-010-N	Ø 3.5 mm	11.0 mm	130.0 mm	10	3.7 mm	Green
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Z35-ST-012-N	Ø 3.5 mm	11.0 mm	154.0 mm	12	3.7 mm	Green
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Z35-ST-014-N	Ø 3.5 mm	11.0 mm	178.0 mm	14	3.7 mm	Green
Z35-ST-016-N	Ø 3.5 mm	11.0 mm	202.0 mm	16	3.7 mm	Green
Z35-ST-018-N	Ø 3.5 mm	11.0 mm	226.0 mm	18	3.7 mm	Green
Z35-ST-020-N	Ø 3.5 mm	11.0 mm	250.0 mm	20	3.7 mm	Green

# ARIX Vet 1.2 – 3.5 Series

## Normal Broad Plates

\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
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Z35-ST-106-N	Ø 3.5 mm	14.0 mm	89.6 mm	6	4.6 mm	Green
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Z35-ST-108-N	Ø 3.5 mm	14.0 mm	115.6 mm	8	4.6 mm	Green
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Z35-ST-110-N	Ø 3.5 mm	14.0 mm	141.6 mm	10	4.6 mm	Green
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Z35-ST-112-N	Ø 3.5 mm	14.0 mm	167.6 mm	12	4.6 mm	Green
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Z35-ST-114-N	Ø 3.5 mm	14.0 mm	193.6 mm	14	4.6 mm	Green
Z35-ST-116-N	Ø 3.5 mm	14.0 mm	219.6 mm	16	4.6 mm	Green
Z35-ST-118-N	Ø 3.5 mm	14.0 mm	245.6 mm	18	4.6 mm	Green
Z35-ST-120-N	Ø 3.5 mm	14.0 mm	271.6 mm	20	4.6 mm	Green

## Reconstruction Plates









\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
						
Z24-ST-006-R	Ø2.4 mm	8.0 mm	48.0 mm	6	2.5 mm	Blue
						
Z24-ST-008-R	Ø2.4 mm	8.0 mm	64.0 mm	8	2.5 mm	Blue
						
Z24-ST-010-R	Ø2.4 mm	8.0 mm	80.0 mm	10	2.5 mm	Blue
						
Z24-ST-012-R	Ø2.4 mm	8.0 mm	96.0 mm	12	2.5 mm	Blue

# ARIX Vet 1.2 – 3.5 Series

## Reconstruction Plates

\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
						
Z24-ST-014-R	Ø2.4 mm	8.0 mm	112.0 mm	14	2.5 mm	Blue
						
Z24-ST-016-R	Ø2.4 mm	8.0 mm	128.0 mm	16	2.5 mm	Blue
						
Z24-ST-018-R	Ø2.4 mm	8.0 mm	144.0 mm	18	2.5 mm	Blue
						
Z24-ST-020-R	Ø2.4 mm	8.0 mm	160.0 mm	20	2.5 mm	Blue
						
Z27-ST-006-R	Ø2.7 mm	9.0 mm	54.0 mm	6	3.0 mm	Gold
						
Z27-ST-008-R	Ø2.7 mm	9.0 mm	72.0 mm	8	3.0 mm	Gold
						
Z27-ST-010-R	Ø2.7 mm	9.0 mm	90.0 mm	10	3.0 mm	Gold
						
Z27-ST-012-R	Ø2.7 mm	9.0 mm	108.0 mm	12	3.0 mm	Gold



\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
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Z27-ST-014-R	Ø2.7 mm	9.0 mm	126.0 mm	14	3.0 mm	Gold
Z27-ST-016-R	Ø2.7 mm	9.0 mm	144.0 mm	16	3.0 mm	Gold
Z27-ST-018-R	Ø2.7 mm	9.0 mm	162.0 mm	18	3.0 mm	Gold
Z27-ST-020-R	Ø2.7 mm	9.0 mm	180.0 mm	20	3.0 mm	Gold



Z35-ST-006-R	Ø3.5 mm	11.0 mm	71.0 mm	6	3.7 mm	Green
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Z35-ST-008-R	Ø3.5 mm	11.0 mm	95.0 mm	8	3.7 mm	Green
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Z35-ST-010-R	Ø3.5 mm	11.0 mm	119.0 mm	10	3.7 mm	Green
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Z35-ST-012-R	Ø3.5 mm	11.0 mm	143.0 mm	12	3.7 mm	Green
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Z35-ST-014-R	Ø3.5 mm	11.0 mm	167.0 mm	14	3.7 mm	Green
Z35-ST-016-R	Ø3.5 mm	11.0 mm	191.0 mm	16	3.7 mm	Green
Z35-ST-018-R	Ø3.5 mm	11.0 mm	215.0 mm	18	3.7 mm	Green
Z35-ST-020-R	Ø3.5 mm	11.0 mm	239.0 mm	20	3.7 mm	Green

# ARIX Vet 1.2 – 3.5 Series

## T Plates

\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
						
Z12-TT-029-F	Ø 1.2 mm, Flexible	Head: 5.7 mm, Shaft: 3.0 mm	87.4 mm	29	1.4 mm	Blue
						
Z12-TT-029-R	Ø 1.2 mm, Rigid	Head: 6.4 mm, Shaft: 4.0 mm	87.4 mm	29	1.7 mm	Gold
						
Z20-TT-012-R	Ø 1.5 / Ø 2.0 mm, Rigid	Head: 10.0 mm, Shaft: 4.5 mm	56.8 mm	12	2.0 mm	Gold




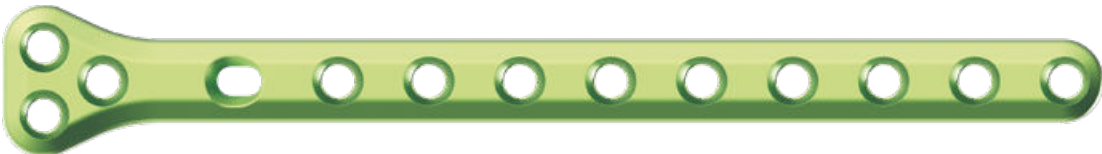
\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
						
Z24-TT-007-N	Ø2.4 mm	Head: 13.0 mm, Shaft: 7.0 mm	50.7 mm	7	2.5 mm	Blue
						
Z24-TT-009-N	Ø2.4 mm	Head: 13.0 mm, Shaft: 7.0 mm	66.7 mm	9	2.5 mm	Blue
						
Z24-TT-011-N	Ø2.4 mm	Head: 13.0 mm, Shaft: 7.0 mm	82.7 mm	11	2.5 mm	Blue
						
Z24-TT-013-N	Ø2.4 mm	Head: 13.0 mm, Shaft: 7.0 mm	98.7 mm	13	2.5 mm	Blue
						
Z27-TT-007-N	Ø2.7 mm	Head: 15.0 mm, Shaft: 8.0 mm	56.1 mm	7	3.0 mm	Gold
						
Z27-TT-009-N	Ø2.7 mm	Head: 15.0 mm, Shaft: 8.0 mm	74.1 mm	9	3.0 mm	Gold
						
Z27-TT-011-N	Ø2.7 mm	Head: 15.0 mm, Shaft: 8.0 mm	92.1 mm	11	3.0 mm	Gold
						
Z27-TT-013-N	Ø2.7 mm	Head: 15.0 mm, Shaft: 8.0 mm	110.1 mm	13	3.0 mm	Gold

# ARIX Vet 1.2 – 3.5 Series

## T Plates

\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
						
Z35-TT-007-N	Ø3.5 mm	Head: 20.0 mm, Shaft: 11.0 mm	73.3 mm	7	3.7 mm	Green
						
Z35-TT-009-N	Ø3.5 mm	Head: 20.0 mm, Shaft: 11.0 mm	97.3 mm	9	3.7 mm	Green
						
Z35-TT-011-N	Ø3.5 mm	Head: 20.0 mm, Shaft: 11.0 mm	121.3 mm	11	3.7 mm	Green
						
Z35-TT-013-N	Ø3.5 mm	Head: 20.0 mm, Shaft: 11.0 mm	145.3 mm	13	3.7 mm	Green

## TPLO Plates

\* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color
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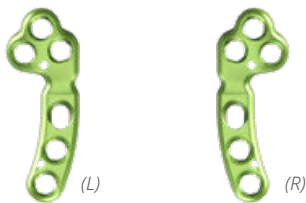


Z15-TM-006	Ø 1.5 Ø 2.0	Head: 9.0, Shaft: 5.0	28.9	6	2.0	Green
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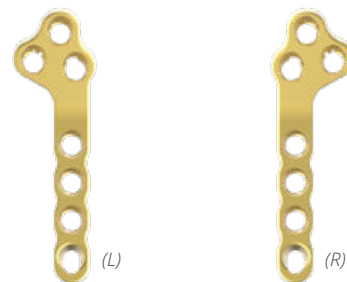
Code	Size	Width	Length	Holes	Thickness	Color
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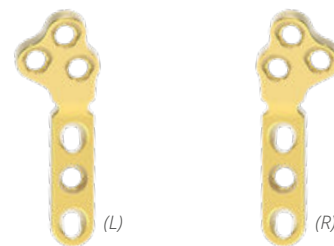
Z20-TM-007-R	Ø 1.5/Ø 2.0, Rigid	Head: 9.0, Shaft: 4.7	35.0	7	2.0	Gold
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Z15-TL-006 Z15-TR-006	Ø 1.5 Ø 2.0	Head: 9.9, Shaft: 5.0	26.3	6	2.0	Green
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Z20-TL-007-R Z20-TR-007-R	Ø 1.5/Ø 2.0, Rigid	Head: 10.8, Shaft: 4.7	36.0	7	2.0	Gold
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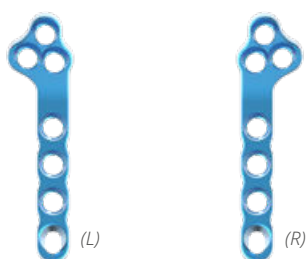
Z20-TL-106-R Z20-TR-106-R	Ø 1.5/Ø 2.0, Rigid	Head: 10.8, Shaft: 5.5	31.5	6	2.0	Gold
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# ARIX Vet 1.2 – 3.5 Series

## TPLO Plates

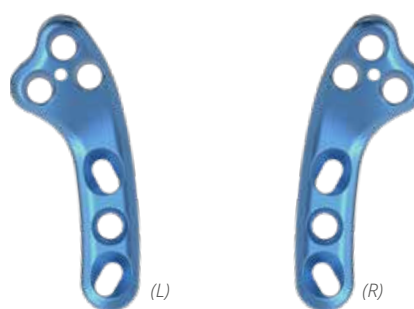
\* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color
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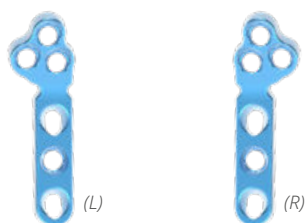


Z20-TL-007-F	Ø1.5/Ø2.0,	Head: 8.7,	33.0	7	2.0	Blue
Z20-TR-007-F	Flexible	Shaft: 4.3				

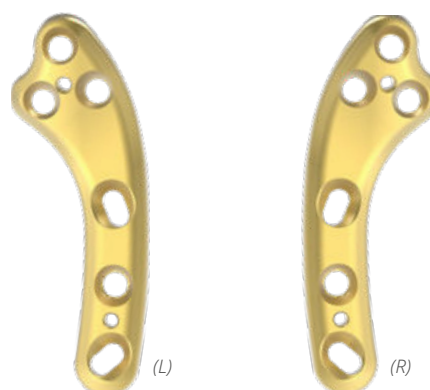
Code	Size	Width	Length	Holes	Thickness	Color
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Z24-TL-006	Ø2.4	Head: 13.2,	38.3	6	2.5	Blue
Z24-TR-006		Shaft: 7.5				



Z20-TL-106-F	Ø1.5/Ø2.0,	Head: 8.7,	28.7	6	2.0	Blue
Z20-TR-106-F	Flexible	Shaft: 5.0				



Z27-TL-006	Ø2.7	Head: 17.7,	50.8	6	3.0	Gold
Z27-TR-006		Shaft: 8.5				

## TPLO Plates

Code	Size	Width	Length	Holes	Thickness	Color
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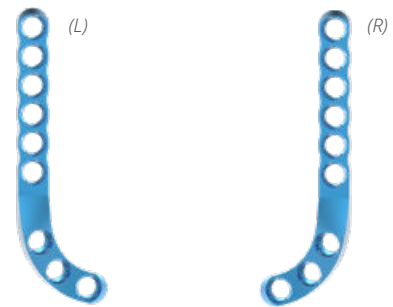


Z35-TL-006 Z35-TR-006	Ø3.5	Head: 23.8, Shaft: 11.0	64.0	6	3.7	Green
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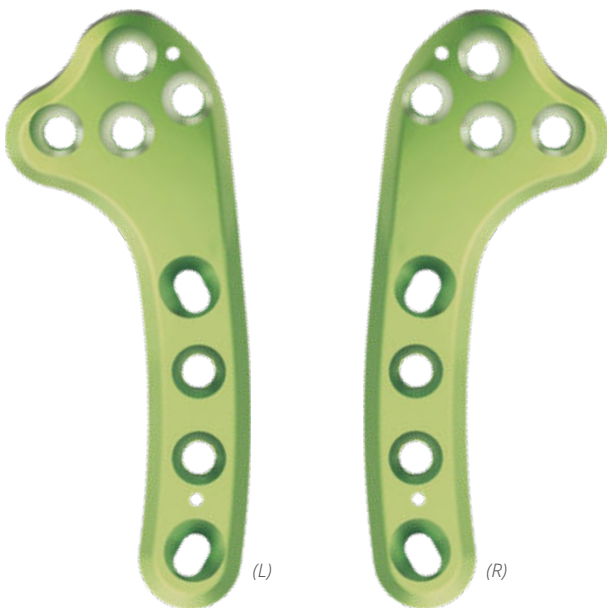
## DFO Plates

\* Illustrated scale 1:1, unit: mm

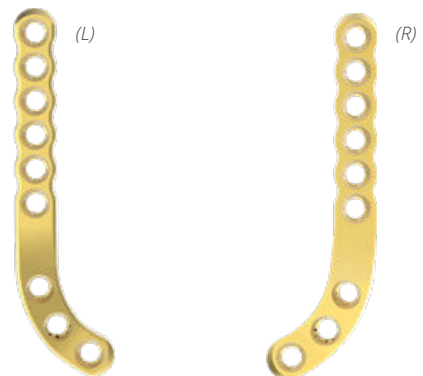
Code	Size	Width	Length	Holes	Thickness	Color
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Z20-FL-009-F Z20-FR-009-F	Ø1.5/Ø2.0, Flexible	Head: 11.5, Shaft: 4.0	38.9	9	2.0	Blue
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Z35-TL-108 Z35-TR-108	Ø3.5	Head: 34.9, Shaft: 13.5	79.1	8	4.0	Green
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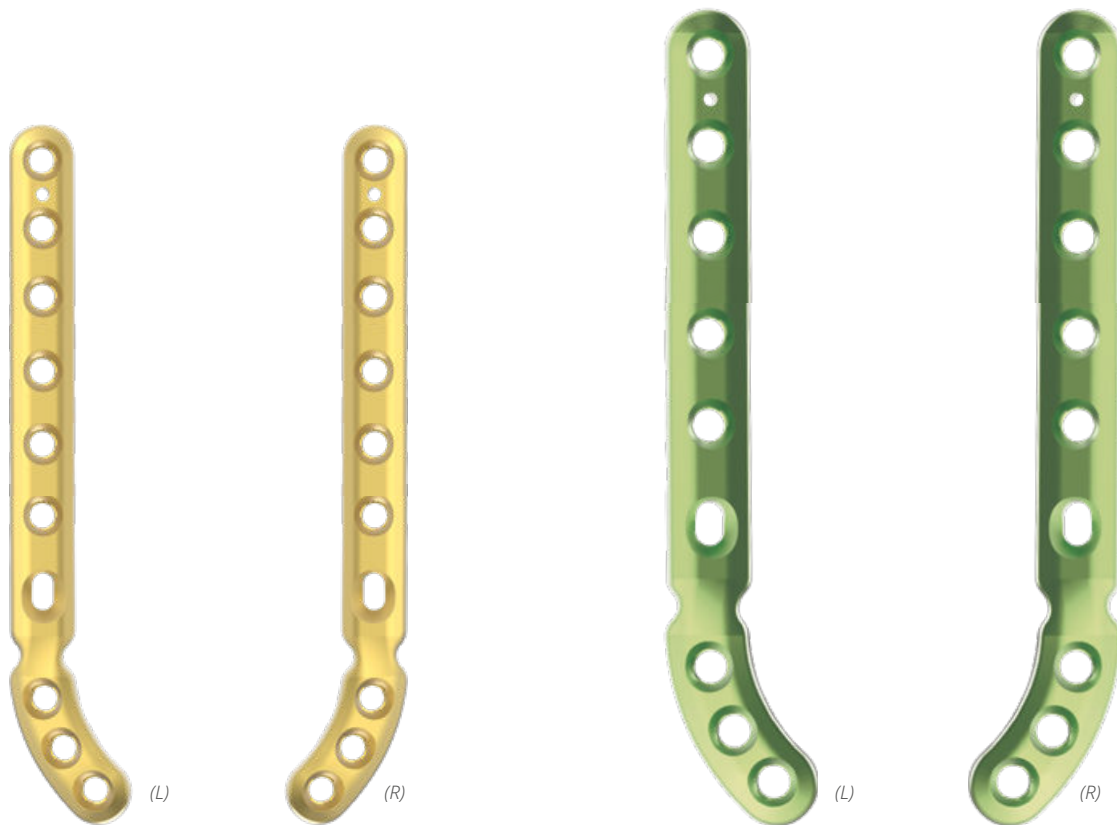
Z20-FL-009-R Z20-FR-009-R	Ø1.5/Ø2.0, Rigid	Head: 13.0, Shaft: 5.5	48.4	9	2.0	Gold
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# ARIX Vet 1.2 – 3.5 Series

## DFO Plates

\* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Code	Size	Width	Length	Holes	Thickness	Color
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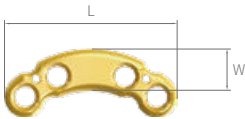









Z27-FL-007 Z27-FR-007	Ø 2.7	Head: 16.6, Shaft: 8.5	63.3	7	3.0	Gold	Z35-FL-007 Z35-FR-007	Ø 3.0	Head: 21.2, Shaft: 11.0	82.9	7	3.7	Green
Z27-FL-008 Z27-FR-008	Ø 2.7	Head: 16.6, Shaft: 8.5	72.3	8	3.0	Gold	Z35-FL-008 Z35-FR-008	Ø 3.0	Head: 21.2, Shaft: 11.0	94.9	8	3.7	Green
Z27-FL-009 Z27-FR-009	Ø 2.7	Head: 16.6, Shaft: 8.5	81.3	9	3.0	Gold	Z35-FL-009 Z35-FR-009	Ø 3.0	Head: 21.2, Shaft: 11.0	106.9	9	3.7	Green
Z27-FL-010 Z27-FR-010	Ø 2.7	Head: 16.6, Shaft: 8.5	90.3	10	3.0	Gold	Z35-FL-010 Z35-FR-010	Ø 3.0	Head: 21.2, Shaft: 11.0	118.0	10	3.7	Green



## Acetabulum Plates

\* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Code	Size	Width	Length	Holes	Thickness	Color
													
Z20-AC-004	Ø 1.5 Ø 2.0	5.5	22.9	4	2.0	Gold	Z20-AC-006	Ø 1.5 Ø 2.0	5.5	30.3	6	2.0	Gold
													
Z24-AC-004	Ø 2.4	7.0	27.3	4	2.2	Blue	Z24-AC-006	Ø 2.4	7.0	36.0	6	2.2	Blue
													
Z27-AC-004	Ø 2.7	8.0	31.1	4	2.7	Gold	Z27-AC-006	Ø 2.7	8.0	41.3	6	2.7	Gold
													
Z35-AC-005	Ø 3.5	9.0	38.5	5	3.2	Green	Z35-AC-006	Ø 3.5	9.0	47.7	6	3.2	Green

# ARIX Vet 1.2 – 3.5 Series

## Bridge Plates

\* Illustrated scale 1:1

Code	Size	Width	Length	Bridge Length	Holes	Thickness	Color
							
Z20-BS-006-30	Ø 1.5 / Ø 2.0 mm	5.5 mm	60.5 mm	30 mm	6	2.0 mm	Gold
							
Z20-BS-006-40	Ø 1.5 / Ø 2.0 mm	5.5 mm	70.5 mm	40 mm	6	2.0 mm	Gold
							
Z20-BS-006-50	Ø 1.5 / Ø 2.0 mm	5.5 mm	80.5 mm	50 mm	6	2.0 mm	Gold
							
Z24-BS-006-30	Ø 2.4 mm	7.0 mm	71.0 mm	30 mm	6	2.5 mm	Blue
							
Z24-BS-006-40	Ø 2.4 mm	7.0 mm	81.0 mm	40 mm	6	2.5 mm	Blue
							
Z24-BS-006-50	Ø 2.4 mm	7.0 mm	91.0 mm	50 mm	6	2.5 mm	Blue
							
Z24-BS-008-50	Ø 2.4 mm	7.0 mm	107.0 mm	50 mm	8	2.5 mm	Blue
							
Z24-BS-008-60	Ø 2.4 mm	7.0 mm	117.0 mm	60 mm	8	2.5 mm	Blue

\* Illustrated scale 1:1

Code	Size	Width	Length	Bridge Length	Holes	Thickness	Color
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Z27-BS-006-30	Ø2.7 mm	8.0 mm	76.0 mm	30 mm	6	3.0 mm	Gold
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Z27-BS-006-40	Ø2.7 mm	8.0 mm	86.0 mm	40 mm	6	3.0 mm	Gold
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Z27-BS-008-40	Ø2.7 mm	8.0 mm	104.0 mm	40 mm	8	3.0 mm	Gold
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Z27-BS-008-60	Ø2.7 mm	8.0 mm	124.0 mm	60 mm	8	3.0 mm	Gold
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Z27-BS-008-70	Ø2.7 mm	8.0 mm	134.0 mm	70 mm	8	3.0 mm	Gold
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# ARIX Vet 1.2 – 3.5 Series

## Bridge Plates

\* Illustrated scale 1:1

Code	Size	Width	Length	Bridge Length	Holes	Thickness	Color
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Z35-BS-006-50	Ø3.5 mm	11.0 mm	111.0 mm	50 mm	6	3.7 mm	Green
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Z35-BS-008-60	Ø3.5 mm	11.0 mm	145.0 mm	60 mm	8	3.7 mm	Green
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Z35-BS-008-80	Ø3.5 mm	11.0 mm	165.0 mm	80 mm	8	3.7 mm	Green
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Z35-BS-008-100	Ø3.5 mm	11.0 mm	185.0 mm	100 mm	8	3.7 mm	Green
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## Arthrodesis Plates

\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
Z20-AD-009	Ø1.2 / Ø1.5, Ø2.0 mm	6.0 mm	67.9 mm	9	2.0 mm	Blue



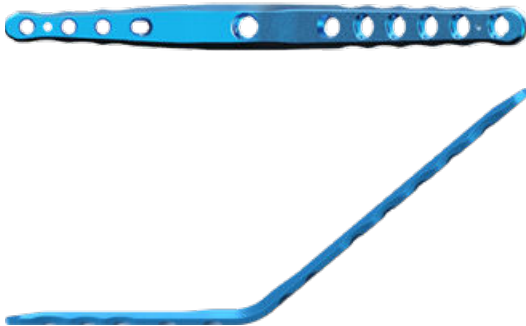
Z20-AD-011	Ø1.2 / Ø1.5, Ø2.0 mm	6.0 mm	78.8 mm	11	2.0 mm	Blue
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Z20-AD-109	Ø1.2 / Ø1.5, Ø2.0 mm	6.0 mm	60.4 mm	9	2.0 mm	Blue
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Z20-AD-111	Ø1.2 / Ø1.5, Ø2.0 mm	6.0 mm	68.9 mm	11	2.0 mm	Blue
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# ARIX Vet 1.2 – 3.5 Series

## Arthrodesis Plates

\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
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Z27-AD-009	Ø 1.5, Ø 2.0 / Ø 2.4, Ø 2.7 mm	8.0 mm	96.4 mm	9	2.5 mm	Gold
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Z27-AD-011	Ø 1.5, Ø 2.0 / Ø 2.4, Ø 2.7 mm	8.0 mm	109.3 mm	11	2.5 mm	Gold
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\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
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Z27-AD-109	Ø 1.5, Ø 2.0 / Ø 2.4, Ø 2.7 mm	8.0 mm	87.2 mm	9	2.5 mm	Gold
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Z27-AD-111	Ø 1.5, Ø 2.0 / Ø 2.4, Ø 2.7 mm	8.0 mm	97.5 mm	11	2.5 mm	Gold
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# ARIX Vet 1.2 – 3.5 Series

## Arthrodesis Plates

\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
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Z35-AD-009	Ø2.4, Ø2.7 / Ø3.5 mm	11.0 mm	124.9 mm	9	3.0 mm	Green
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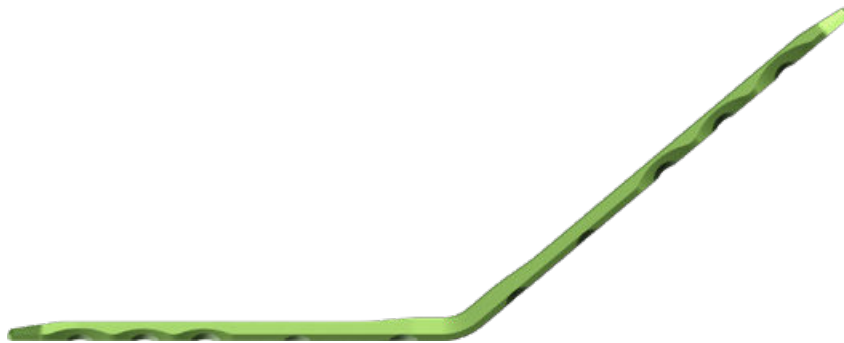


Z35-AD-011	Ø2.4, Ø2.7 / Ø3.5 mm	11.0 mm	144.7 mm	11	3.0 mm	Green
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\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
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Z35-AD-109	Ø 2.4, Ø 2.7 / Ø 3.5 mm	11.0 mm	112.5 mm	9	3.0 mm	Green
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Z35-AD-111	Ø 2.4, Ø 2.7 / Ø 3.5 mm	11.0 mm	127.5 mm	11	3.0 mm	Green
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# ARIX Vet 1.2 – 3.5 Series

## Arthrodesis Plates

\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
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(L)



(R)

Z20-AM-009-L Z20-AM-009-R	Ø1.2 / Ø1.5, Ø2.0 mm	7.0 mm	74.6 mm	9	1.7 mm	Blue
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(L)



(R)

Z20-AM-110-L Z20-AM-110-R	Ø1.2 / Ø1.5, Ø2.0 mm	7.0 mm	66.1 mm	10	1.7 mm	Blue
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\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
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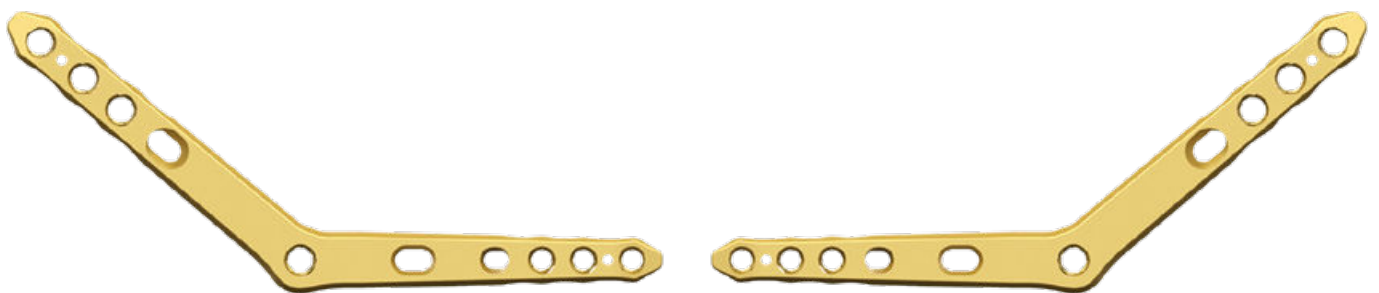


(L)



(R)

Z27-AM-009-L Z27-AM-009-R	Ø 1.5, Ø 2.0 / Ø 2.4, Ø 2.7 mm	9.0 mm	97.6 mm	9	2.0 mm	Gold
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(L)

(R)

Z27-AM-110-L Z27-AM-110-R	Ø 1.5, Ø 2.0 / Ø 2.4, Ø 2.7 mm	9.0 mm	86.9 mm	10	2.0 mm	Gold
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# ARIX Vet 1.2 – 3.5 Series

## Arthrodesis Plates

\* Illustrated scale 1:1

Code	Size	Width	Length	Holes	Thickness	Color
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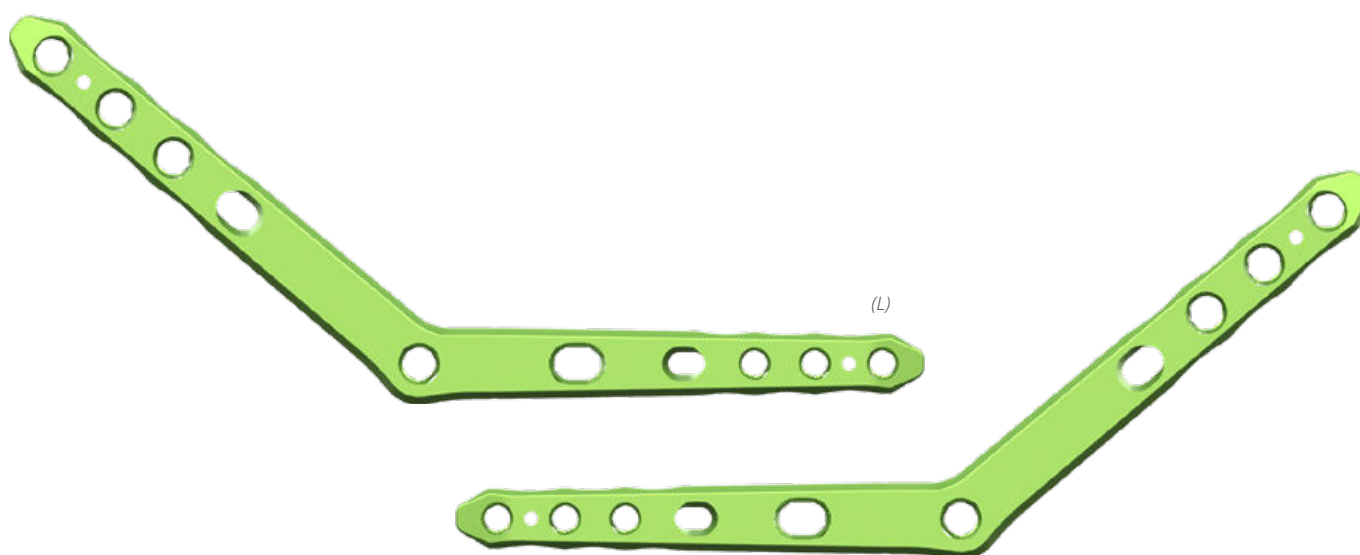


(L)



(R)

Z35-AM-009-L Z35-AM-009-R	Ø2.4, Ø2.7 / Ø3.5 mm	11.0 mm	136.4 mm	9	2.5 mm	Green
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(L)

(R)

Z35-AM-110-L Z35-AM-110-R	Ø2.4, Ø2.7 / Ø3.5 mm	11.0 mm	121.5 mm	10	2.5 mm	Green
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**PRODUCT RANGES: SCREWS**

## ARIX Vet 1.2/ 1.5 / 2.0 Series

### Ø 1.2mm Cortical Screws



Code	Head Diameter	Outer Diameter	Length	Color
Z12-SO-004	Ø 2.2 mm	Ø 1.2 mm	4 mm	Gold
Z12-SO-005	Ø 2.2 mm	Ø 1.2 mm	5 mm	Gold
Z12-SO-006	Ø 2.2 mm	Ø 1.2 mm	6 mm	Gold
Z12-SO-007	Ø 2.2 mm	Ø 1.2 mm	7 mm	Gold
Z12-SO-008	Ø 2.2 mm	Ø 1.2 mm	8 mm	Gold
Z12-SO-009	Ø 2.2 mm	Ø 1.2 mm	9 mm	Gold
Z12-SO-010	Ø 2.2 mm	Ø 1.2 mm	10 mm	Gold
Z12-SO-011	Ø 2.2 mm	Ø 1.2 mm	11 mm	Gold
Z12-SO-012	Ø 2.2 mm	Ø 1.2 mm	12 mm	Gold
Z12-SO-013	Ø 2.2 mm	Ø 1.2 mm	13 mm	Gold
Z12-SO-014	Ø 2.2 mm	Ø 1.2 mm	14 mm	Gold
Z12-SO-015	Ø 2.2 mm	Ø 1.2 mm	15 mm	Gold
Z12-SO-016	Ø 2.2 mm	Ø 1.2 mm	16 mm	Gold

### Ø 1.2mm Locking Screws



Code	Head Diameter	Outer Diameter	Length	Color
Z12L-SO-004	Ø 2.2 mm	Ø 1.2 mm	4 mm	Blue
Z12L-SO-005	Ø 2.2 mm	Ø 1.2 mm	5 mm	Blue
Z12L-SO-006	Ø 2.2 mm	Ø 1.2 mm	6 mm	Blue
Z12L-SO-007	Ø 2.2 mm	Ø 1.2 mm	7 mm	Blue
Z12L-SO-008	Ø 2.2 mm	Ø 1.2 mm	8 mm	Blue
Z12L-SO-009	Ø 2.2 mm	Ø 1.2 mm	9 mm	Blue
Z12L-SO-010	Ø 2.2 mm	Ø 1.2 mm	10 mm	Blue
Z12L-SO-011	Ø 2.2 mm	Ø 1.2 mm	11 mm	Blue
Z12L-SO-012	Ø 2.2 mm	Ø 1.2 mm	12 mm	Blue
Z12L-SO-013	Ø 2.2 mm	Ø 1.2 mm	13 mm	Blue
Z12L-SO-014	Ø 2.2 mm	Ø 1.2 mm	14 mm	Blue
Z12L-SO-015	Ø 2.2 mm	Ø 1.2 mm	15 mm	Blue
Z12L-SO-016	Ø 2.2 mm	Ø 1.2 mm	16 mm	Blue

### Ø 1.5mm Cortical Screws



Code	Head Diameter	Outer Diameter	Length	Color
Z15-SO-006	Ø 3.1 mm	Ø 1.5 mm	6 mm	Silver
Z15-SO-008	Ø 3.1 mm	Ø 1.5 mm	8 mm	Silver
Z15-SO-010	Ø 3.1 mm	Ø 1.5 mm	10 mm	Silver
Z15-SO-012	Ø 3.1 mm	Ø 1.5 mm	12 mm	Silver
Z15-SO-014	Ø 3.1 mm	Ø 1.5 mm	14 mm	Silver
Z15-SO-016	Ø 3.1 mm	Ø 1.5 mm	16 mm	Silver
Z15-SO-018	Ø 3.1 mm	Ø 1.5 mm	18 mm	Silver
Z15-SO-020	Ø 3.1 mm	Ø 1.5 mm	20 mm	Silver

## Ø 1.5mm Locking Screws



Code	Head Diameter	Outer Diameter	Length	Color
Z15L-SO-006	Ø 3.1 mm	Ø 1.5 mm	6 mm	Purple
Z15L-SO-008	Ø 3.1 mm	Ø 1.5 mm	8 mm	Purple
Z15L-SO-010	Ø 3.1 mm	Ø 1.5 mm	10 mm	Purple
Z15L-SO-012	Ø 3.1 mm	Ø 1.5 mm	12 mm	Purple
Z15L-SO-014	Ø 3.1 mm	Ø 1.5 mm	14 mm	Purple
Z15L-SO-016	Ø 3.1 mm	Ø 1.5 mm	16 mm	Purple
Z15L-SO-018	Ø 3.1 mm	Ø 1.5 mm	18 mm	Purple
Z15L-SO-020	Ø 3.1 mm	Ø 1.5 mm	20 mm	Purple

## Ø 2.0mm Cortical Screws



Code	Head Diameter	Outer Diameter	Length	Color
Z20-SO-006	Ø 3.1 mm	Ø 2.0 mm	6 mm	Gold
Z20-SO-008	Ø 3.1 mm	Ø 2.0 mm	8 mm	Gold
Z20-SO-010	Ø 3.1 mm	Ø 2.0 mm	10 mm	Gold
Z20-SO-012	Ø 3.1 mm	Ø 2.0 mm	12 mm	Gold
Z20-SO-014	Ø 3.1 mm	Ø 2.0 mm	14 mm	Gold
Z20-SO-016	Ø 3.1 mm	Ø 2.0 mm	16 mm	Gold
Z20-SO-018	Ø 3.1 mm	Ø 2.0 mm	18 mm	Gold
Z20-SO-020	Ø 3.1 mm	Ø 2.0 mm	20 mm	Gold

## Ø 2.0mm Locking Screws



Code	Head Diameter	Outer Diameter	Length	Color
Z20L-SO-006	Ø 3.1 mm	Ø 2.0 mm	6 mm	Blue
Z20L-SO-008	Ø 3.1 mm	Ø 2.0 mm	8 mm	Blue
Z20L-SO-010	Ø 3.1 mm	Ø 2.0 mm	10 mm	Blue
Z20L-SO-012	Ø 3.1 mm	Ø 2.0 mm	12 mm	Blue
Z20L-SO-014	Ø 3.1 mm	Ø 2.0 mm	14 mm	Blue
Z20L-SO-016	Ø 3.1 mm	Ø 2.0 mm	16 mm	Blue
Z20L-SO-018	Ø 3.1 mm	Ø 2.0 mm	18 mm	Blue
Z20L-SO-020	Ø 3.1 mm	Ø 2.0 mm	20 mm	Blue

## ARIX Vet 2.4/ 2.7 / 3.5 Series

### Ø2.4mm Cortical Screws



Code	Head Diameter	Outer Diameter	Length	Color
Z24-SO-008	3.7 mm	2.4 mm	8 mm	Silver
Z24-SO-010	3.7 mm	2.4 mm	10 mm	Silver
Z24-SO-012	3.7 mm	2.4 mm	12 mm	Silver
Z24-SO-014	3.7 mm	2.4 mm	14 mm	Silver
Z24-SO-016	3.7 mm	2.4 mm	16 mm	Silver
Z24-SO-018	3.7 mm	2.4 mm	18 mm	Silver
Z24-SO-020	3.7 mm	2.4 mm	20 mm	Silver
Z24-SO-022	3.7 mm	2.4 mm	22 mm	Silver
Z24-SO-024	3.7 mm	2.4 mm	24 mm	Silver
Z24-SO-026	3.7 mm	2.4 mm	26 mm	Silver
Z24-SO-028	3.7 mm	2.4 mm	28 mm	Silver
Z24-SO-030	3.7 mm	2.4 mm	30 mm	Silver
Z24-SO-032	3.7 mm	2.4 mm	32 mm	Silver
Z24-SO-034	3.7 mm	2.4 mm	34 mm	Silver
Z24-SO-036	3.7 mm	2.4 mm	36 mm	Silver
Z24-SO-038	3.7 mm	2.4 mm	38 mm	Silver
Z24-SO-040	3.7 mm	2.4 mm	40 mm	Silver
Z24-SO-045	3.7 mm	2.4 mm	45 mm	Silver
Z24-SO-050	3.7 mm	2.4 mm	50 mm	Silver

### Ø2.4mm Locking Screws



Code	Head Diameter	Outer Diameter	Length	Color
Z24L-SO-008	3.8 mm	2.4 mm	8 mm	Blue
Z24L-SO-010	3.8 mm	2.4 mm	10 mm	Blue
Z24L-SO-012	3.8 mm	2.4 mm	12 mm	Blue
Z24L-SO-014	3.8 mm	2.4 mm	14 mm	Blue
Z24L-SO-016	3.8 mm	2.4 mm	16 mm	Blue
Z24L-SO-018	3.8 mm	2.4 mm	18 mm	Blue
Z24L-SO-020	3.8 mm	2.4 mm	20 mm	Blue
Z24L-SO-022	3.8 mm	2.4 mm	22 mm	Blue
Z24L-SO-024	3.8 mm	2.4 mm	24 mm	Blue
Z24L-SO-026	3.8 mm	2.4 mm	26 mm	Blue
Z24L-SO-028	3.8 mm	2.4 mm	28 mm	Blue
Z24L-SO-030	3.8 mm	2.4 mm	30 mm	Blue
Z24L-SO-032	3.8 mm	2.4 mm	32 mm	Blue
Z24L-SO-034	3.8 mm	2.4 mm	34 mm	Blue
Z24L-SO-036	3.8 mm	2.4 mm	36 mm	Blue
Z24L-SO-038	3.8 mm	2.4 mm	38 mm	Blue
Z24L-SO-040	3.8 mm	2.4 mm	40 mm	Blue
Z24L-SO-045	3.8 mm	2.4 mm	45 mm	Blue
Z24L-SO-050	3.8 mm	2.4 mm	50 mm	Blue



## Ø2.7mm Cotical Screws



Code	Head Diameter	Outer Diameter	Length	Color
Z27-SO-008	3.7 mm	2.7 mm	8 mm	Silver
Z27-SO-010	3.7 mm	2.7 mm	10 mm	Silver
Z27-SO-012	3.7 mm	2.7 mm	12 mm	Silver
Z27-SO-014	3.7 mm	2.7 mm	14 mm	Silver
Z27-SO-016	3.7 mm	2.7 mm	16 mm	Silver
Z27-SO-018	3.7 mm	2.7 mm	18 mm	Silver
Z27-SO-020	3.7 mm	2.7 mm	20 mm	Silver
Z27-SO-022	3.7 mm	2.7 mm	22 mm	Silver
Z27-SO-024	3.7 mm	2.7 mm	24 mm	Silver
Z27-SO-026	3.7 mm	2.7 mm	26 mm	Silver
Z27-SO-028	3.7 mm	2.7 mm	28 mm	Silver
Z27-SO-030	3.7 mm	2.7 mm	30 mm	Silver
Z27-SO-032	3.7 mm	2.7 mm	32 mm	Silver
Z27-SO-034	3.7 mm	2.7 mm	34 mm	Silver
Z27-SO-036	3.7 mm	2.7 mm	36 mm	Silver
Z27-SO-038	3.7 mm	2.7 mm	38 mm	Silver
Z27-SO-040	3.7 mm	2.7 mm	40 mm	Silver
Z27-SO-045	3.7 mm	2.7 mm	45 mm	Silver
Z27-SO-050	3.7 mm	2.7 mm	50 mm	Silver

## Ø2.7mm Locking Screws



Code	Head Diameter	Outer Diameter	Length	Color
Z27L-SO-008	3.8 mm	2.7 mm	8 mm	Gold
Z27L-SO-010	3.8 mm	2.7 mm	10 mm	Gold
Z27L-SO-012	3.8 mm	2.7 mm	12 mm	Gold
Z27L-SO-014	3.8 mm	2.7 mm	14 mm	Gold
Z27L-SO-016	3.8 mm	2.7 mm	16 mm	Gold
Z27L-SO-018	3.8 mm	2.7 mm	18 mm	Gold
Z27L-SO-020	3.8 mm	2.7 mm	20 mm	Gold
Z27L-SO-022	3.8 mm	2.7 mm	22 mm	Gold
Z27L-SO-024	3.8 mm	2.7 mm	24 mm	Gold
Z27L-SO-026	3.8 mm	2.7 mm	26 mm	Gold
Z27L-SO-028	3.8 mm	2.7 mm	28 mm	Gold
Z27L-SO-030	3.8 mm	2.7 mm	30 mm	Gold
Z27L-SO-032	3.8 mm	2.7 mm	32 mm	Gold
Z27L-SO-034	3.8 mm	2.7 mm	34 mm	Gold
Z27L-SO-036	3.8 mm	2.7 mm	36 mm	Gold
Z27L-SO-038	3.8 mm	2.7 mm	38 mm	Gold
Z27L-SO-040	3.8 mm	2.7 mm	40 mm	Gold
Z27L-SO-045	3.8 mm	2.7 mm	45 mm	Gold
Z27L-SO-050	3.8 mm	2.7 mm	50 mm	Gold

## ARIX Vet 2.4/ 2.7 / 3.5 Series

### Ø3.5mm Cortical Screws



Code	Head Diameter	Outer Diameter	Length	Color
Z35-SO-008	5.0 mm	3.5 mm	8 mm	Purple
Z35-SO-010	5.0 mm	3.5 mm	10 mm	Purple
Z35-SO-012	5.0 mm	3.5 mm	12 mm	Purple
Z35-SO-014	5.0 mm	3.5 mm	14 mm	Purple
Z35-SO-016	5.0 mm	3.5 mm	16 mm	Purple
Z35-SO-018	5.0 mm	3.5 mm	18 mm	Purple
Z35-SO-020	5.0 mm	3.5 mm	20 mm	Purple
Z35-SO-022	5.0 mm	3.5 mm	22 mm	Purple
Z35-SO-024	5.0 mm	3.5 mm	24 mm	Purple
Z35-SO-026	5.0 mm	3.5 mm	26 mm	Purple
Z35-SO-028	5.0 mm	3.5 mm	28 mm	Purple
Z35-SO-030	5.0 mm	3.5 mm	30 mm	Purple
Z35-SO-032	5.0 mm	3.5 mm	32 mm	Purple
Z35-SO-034	5.0 mm	3.5 mm	34 mm	Purple
Z35-SO-036	5.0 mm	3.5 mm	36 mm	Purple
Z35-SO-038	5.0 mm	3.5 mm	38 mm	Purple
Z35-SO-040	5.0 mm	3.5 mm	40 mm	Purple
Z35-SO-045	5.0 mm	3.5 mm	45 mm	Purple
Z35-SO-050	5.0 mm	3.5 mm	50 mm	Purple

### Ø3.5mm Locking Screws



Code	Head Diameter	Outer Diameter	Length	Color
Z35L-SO-008	4.9 mm	3.5 mm	8 mm	Green
Z35L-SO-010	4.9 mm	3.5 mm	10 mm	Green
Z35L-SO-012	4.9 mm	3.5 mm	12 mm	Green
Z35L-SO-014	4.9 mm	3.5 mm	14 mm	Green
Z35L-SO-016	4.9 mm	3.5 mm	16 mm	Green
Z35L-SO-018	4.9 mm	3.5 mm	18 mm	Green
Z35L-SO-020	4.9 mm	3.5 mm	20 mm	Green
Z35L-SO-022	4.9 mm	3.5 mm	22 mm	Green
Z35L-SO-024	4.9 mm	3.5 mm	24 mm	Green
Z35L-SO-026	4.9 mm	3.5 mm	26 mm	Green
Z35L-SO-028	4.9 mm	3.5 mm	28 mm	Green
Z35L-SO-030	4.9 mm	3.5 mm	30 mm	Green
Z35L-SO-032	4.9 mm	3.5 mm	32 mm	Green
Z35L-SO-034	4.9 mm	3.5 mm	34 mm	Green
Z35L-SO-036	4.9 mm	3.5 mm	36 mm	Green
Z35L-SO-038	4.9 mm	3.5 mm	38 mm	Green
Z35L-SO-040	4.9 mm	3.5 mm	40 mm	Green
Z35L-SO-045	4.9 mm	3.5 mm	45 mm	Green
Z35L-SO-050	4.9 mm	3.5 mm	50 mm	Green



**PRODUCT RANGES: INSTRUMENTS**

## 1.2 / 1.5 / 2.0 Series Instruments

### Screwdriver Shaft



Z113-NF-101



Z113-ST-001

Code	Description
Z113-NF-101	Screwdriver Shaft for Ø 1.2 mm Screws (Cruciform)
Z113-ST-001	Screwdriver Shaft for Ø 1.5 / Ø 2.0 mm Screws (STARIX Driver)

### Forceps



Code	Description
Z114-009	Grasping Forceps

### Screwdriver Handle



Code	Description
Z111-010	Screwdriver Handle

## Drill Bits (AO Type)



Z112-12-701



Z112-15-702



Z112-20-701

Code	Description	Length
Z112-12-701	Drill Bit for Ø 1.2 mm Screws (DO Ø 1.0)	69.0 mm
Z112-15-702	Drill Bit for Ø 1.5 mm Screws (DO Ø 1.2)	93.0 mm
Z112-20-701	Drill Bit for Ø 2.0 mm Screws (DO Ø 1.6)	93.0 mm

## 1.2 / 1.5 / 2.0 Series Instruments

### Drill Guide



Z111-187



Z111-185



Z111-186

Code	Description
Z111-187	Drill Guide for Ø 1.2 mm Screws
Z111-185	Drill Guide for Ø 1.5 mm Screws
Z111-186	Drill Guide for Ø 2.0 mm Screws

### Depth Gauge



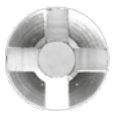
Z111-188R



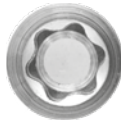
Z111-189R

Code	Description
Z111-188R	Depth Gauge for Ø 1.2 mm Screws
Z111-189R	Depth Gauge for Ø 1.5 / Ø 2.0 mm Screws

## Plug Screws



Z111-194



Z111-195

Code	Description
Z111-194	Plug Screw for Ø 1.2 mm Screws (Head Diameter: Ø 2.4 mm, Length: 1.8 mm)
Z111-195	Plug Screw for Ø 1.5 / Ø 2.0 mm Screws (Head Diameter: Ø 3.3 mm, Length: 1.8 mm)

## Drill Sleeves



Z111-182



Z111-183



Z111-210



Z111-184



Z111-160F



Z111-157

Code	Description
Z111-182	Drill Sleeve for Ø 1.2 mm Screws, Fixed Angle
Z111-183	Drill Sleeve for Ø 1.5 mm Screws, Fixed Angle
Z111-210	Drill Sleeve for Ø 2.0 mm Screws, Fixed Angle
Z111-184	Drill Sleeve for Ø 1.5 mm Screws, Variable Angle
Z111-160F	Drill Sleeve for Ø 2.0 mm Screws, Variable Angle
Z111-157	Drill Sleeve Handle for Ø 1.5 / Ø 2.0 mm Screws, Variable Angle

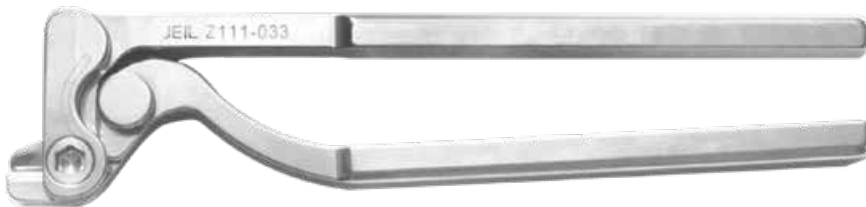
## 1.2 / 1.5 / 2.0 Series Instruments

### Plate Cutter



Code	Description
Z111-190	Plate Cutter

### Plate Bender



Z111-033



Z111-191

Code	Description
Z111-033	Plate Bender (Plier Type)
Z111-191	Plate Bender (Bar Type - Used as a pair)



## K-wire Dispenser

Only Steam Sterilization (132°C, 15min)



Code	Description
Z111-096-V	ARIX Vet System K-wire Dispenser (Ø 0.6 / 0.7 / 0.8 / 0.9 / 1.0 / 1.1 / 1.2 / 1.4 / 1.6) * Without K-wire

# 1.2 / 1.5 / 2.0 Series Instruments

## Screw Disk



Z112-125-1



Z112-125-2

Code	Description
Z112-125-1	Screw Disk for Ø 1.2 mm Screws * Without Implants
Z112-125-2	Screw Disk for Ø 1.5 / Ø 2.0 mm Screws * Without Implants

## Plate Module

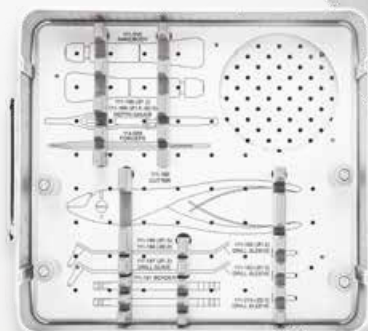


Code	Description
Z112-125-3	ARIX Vet Plate Module * Without Implants



1.2/1.5/2.0 mm System

Designed for Toy Breed and Small Pets



Z112-125

ARIX Vet 1.2 / 1.5 / 2.0 mm System Full Kit

Z112-125-4

ARIX Vet 1.2 / 1.5 / 2.0 mm System Container \* Without Implants

## 2.4 / 2.7 / 3.5 Series Instruments

### Screwdriver Shaft



Z113-HF-623



Z113-HF-616

Code	Description
Z113-HF-623	Screwdriver Shaft for Ø 2.4 / 2.7 mm Screws (STARIX 8)
Z113-HF-616	Screwdriver Shaft for Ø 3.5 mm Screws (STARIX 10)

### Drill Bits (AO Type)



Z112-24-701



Z112-27-701



Z112-35-711



Z112-35-712

Code	Description	Length
Z112-24-701	Drill Bit for Ø 2.4 mm Screws (DO Ø 1.8)	118.0 mm
Z112-27-701	Drill Bit for Ø 2.7 mm Screws (DO Ø 2.0)	118.0 mm
Z112-35-711	Drill Bit for Ø 3.5 mm Cortical Screws (DO Ø 2.6)	138.0 mm
Z112-35-712	Drill Bit for Ø 3.5 mm Locking Screws (DO Ø 2.8)	138.0 mm

## Drill Guide



Z111-251



Z111-252



Z111-253



Z111-254

Code	Description
Z111-251	Drill Guide for Ø 2.4 mm Screws (DO Ø 1.8)
Z111-252	Drill Guide for Ø 2.7 mm Screws (DO Ø 2.0)
Z111-253	Drill Guide for Ø 3.5 mm Cortical Screws (DO Ø 2.6)
Z111-254	Drill Guide for Ø 3.5 mm Locking Screws (DO Ø 2.8)

## Screwdriver Handle



Code	Description
Z111-063	Screwdriver Handle for Screwdriver Shaft

## 2.4 / 2.7 / 3.5 Series Instruments

### Drill Sleeves



Z111-241



Z111-242



Z111-243



Z111-244



Z111-245



Z111-246



Z111-247



Z111-248

Code	Description
Z111-241	Drill Sleeve for Ø 2.4 mm Screws, Fixed Angle
Z111-242	Drill Sleeve for Ø 2.7 mm Screws, Fixed Angle
Z111-243	Drill Sleeve for Ø 3.5 mm Cortical Screws, Fixed Angle
Z111-244	Drill Sleeve for Ø 3.5 mm Locking Screws, Fixed Angle
Z111-245	Drill Sleeve for Ø 2.4 mm Screws, Variable Angle
Z111-246	Drill Sleeve for Ø 2.7 mm Screws, Variable Angle
Z111-247	Drill Sleeve for Ø 3.5 mm Cortical Screws, Variable Angle
Z111-248	Drill Sleeve for Ø 3.5 mm Locking Screws, Variable Angle

### Plug Screws



Z111-250-1



Z111-250-2

Code	Description
Z111-250-1	Plug Screw for Ø 2.4 / 2.7 mm Plates
Z111-250-2	Plug Screw for Ø 3.5 mm Plates

## Plate Bender



Z111-249-R



Z111-249-L

Code	Description
Z111-249-R	Plate Bender (right) For Ø 2.4 / 2.7 / 3.5 mm Plates
Z111-249-L	Plate Bender (left) For Ø 2.4 / 2.7 / 3.5 mm Plates

## Depth Gauge



Z111-075F

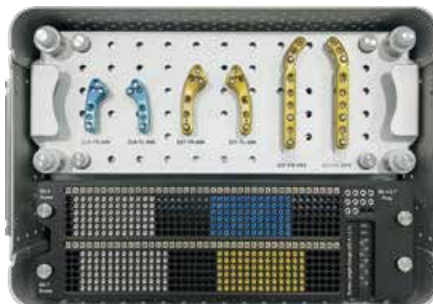


Z111-086

Code	Description
Z111-075F	Depth Gauge for Ø 2.4 / 2.7 mm Screws
Z111-086	Depth Gauge for Ø 3.5 mm Screws

## 2.4 / 2.7 / 3.5 Series Instruments

### ARIX Vet Kit



Code	Description
Z112-150	ARIX Vet 2.4 / 2.7mm System Plate & Screw Kit



Code	Description
Z112-151	ARIX Vet 3.5mm System Plate & Screw Kit



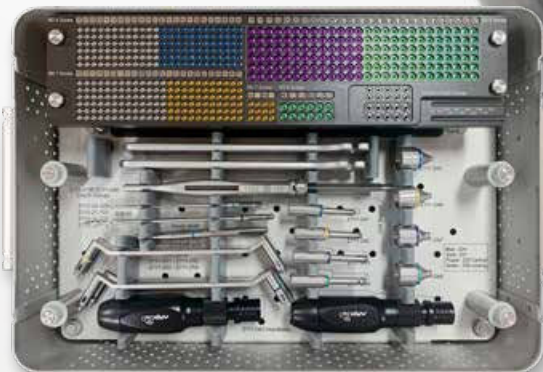
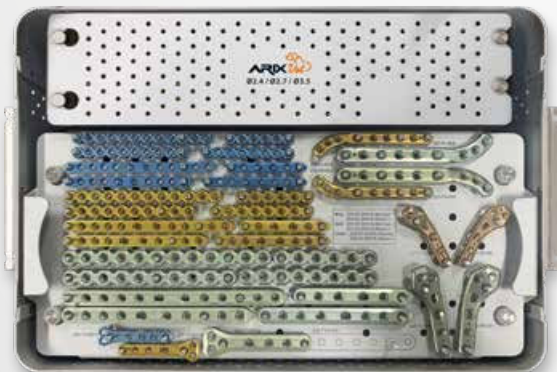
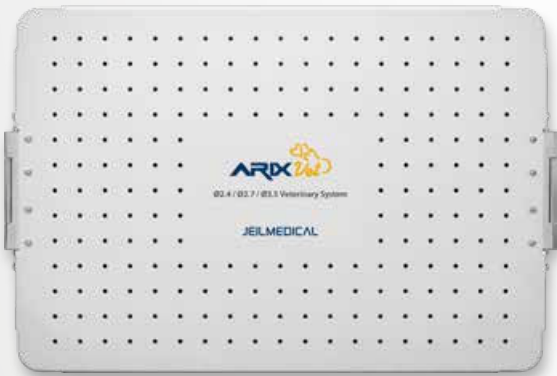
Code	Description
Z112-152	ARIX Vet 2.4 / 2.7 / 3.5 mm System Instrument Kit





2.4/2.7/3.5 mm System

Designed for Large Pets



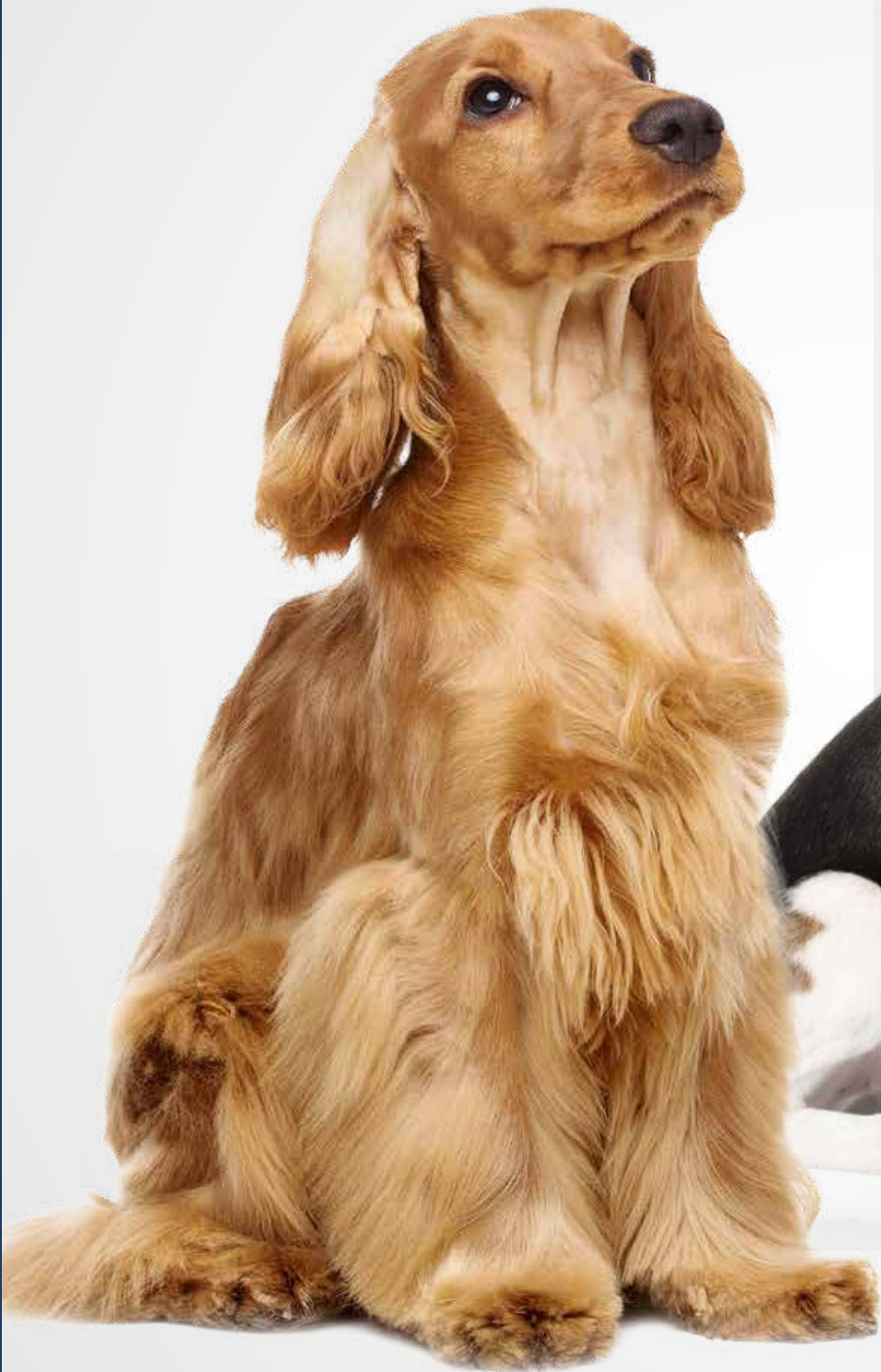
**Z112-132** \* Including Z112-132-1 / Z112-132-2 / Z112-132-3 / Z112-132-4  
ARIX Vet 2.4 / 2.7 / 3.5 mm System Full Kit

**Z112-132-1**  
Container

**Z112-132-2**  
Instruments Tray

**Z112-132-3**  
Plate Tray

**Z112-132-4**  
Screw Tray

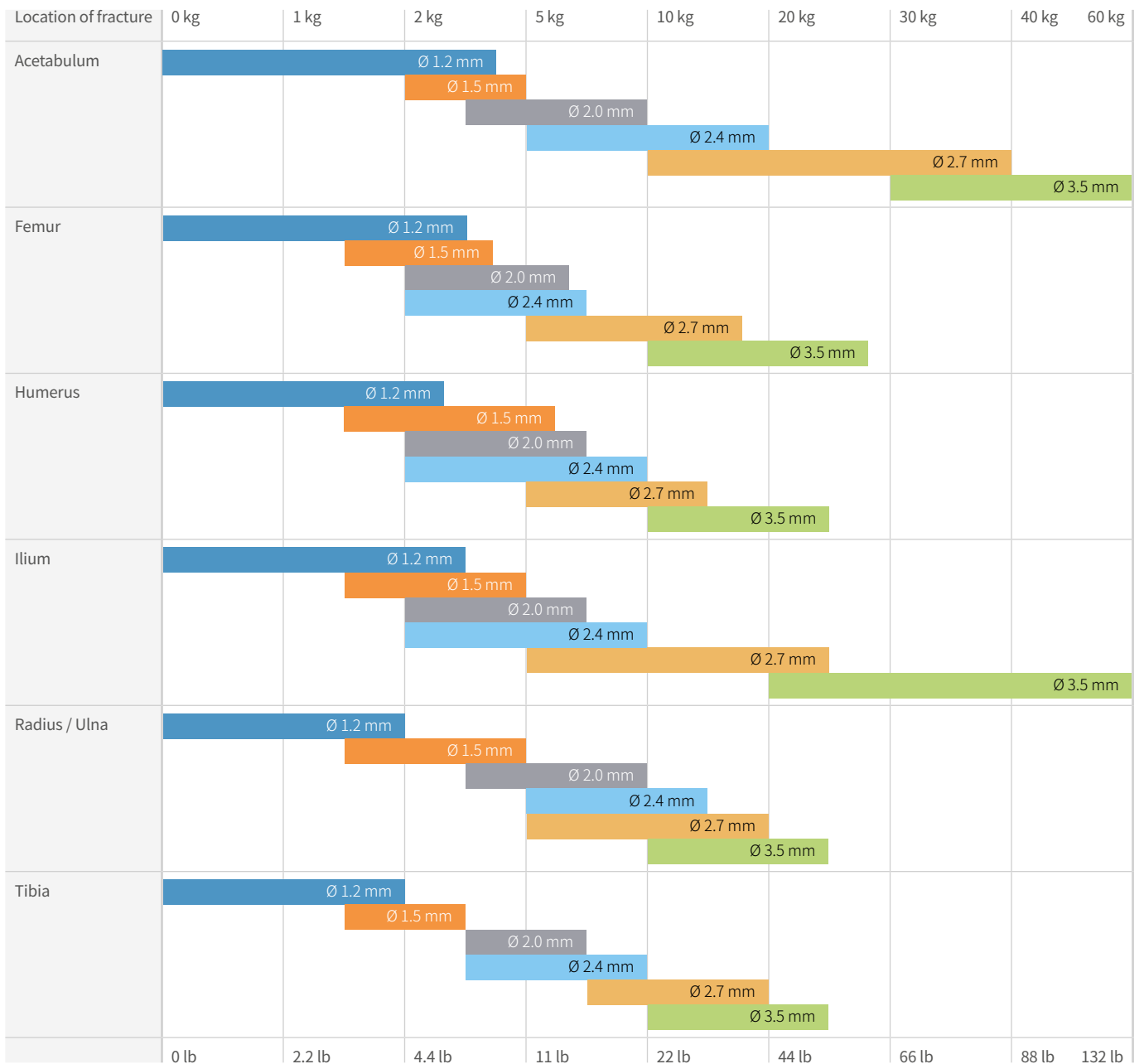




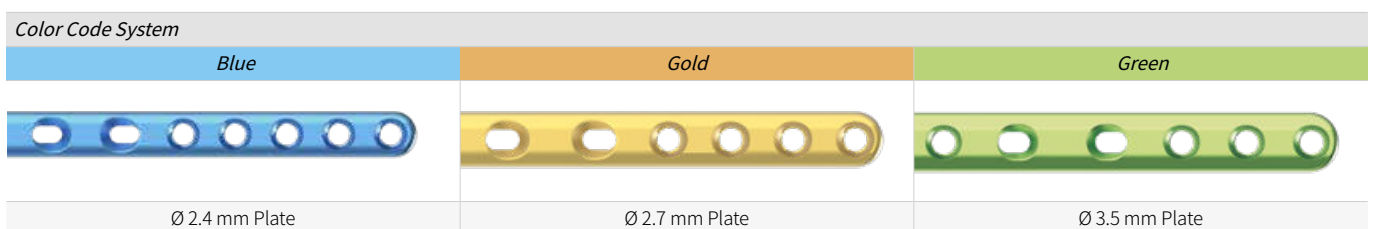
SELECTION CHART

# Plates Selection Chart

## 1.2 - 3.5 Series























Please note that this plate selection chart is a guide. Black area indicates recommended plate size in millimeters. The plate and screw selection remains the surgeon's decision.



# Instruments Selection Chart













## 1.2 / 1.5 / 2.0 Series














Code		Ø1.2mm	Ø1.5mm	Ø2.0mm
<b>Plate Bender</b>				
Z111-033		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Z111-191		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Drill Sleeve</b>				
Z111-182		<input type="radio"/>		
Z111-183			<input type="radio"/>	
Z111-210				<input type="radio"/>
Z111-184			<input type="radio"/>	
Z111-160F				<input type="radio"/>
<b>Drill Bit</b>				
Z112-12-701		<input type="radio"/>		
Z112-15-702			<input type="radio"/>	
Z112-20-701				<input type="radio"/>
<b>Depth Gauge</b>				
Z111-188R		<input type="radio"/>		
Z111-189R			<input type="radio"/>	<input type="radio"/>





Code		Ø1.2mm	Ø1.5mm	Ø2.0mm
<b>Plate Cutter</b>				
Z111-190		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Screwdriver Handle</b>				
Z111-010		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Screwdriver Shaft</b>				
Z113-NF-101		<input type="radio"/>		
Z113-ST-001			<input type="radio"/>	<input type="radio"/>
<b>Drill Guide</b>				
Z111-187		<input type="radio"/>		
Z111-185			<input type="radio"/>	
Z111-186				<input type="radio"/>
<b>Plug Screw</b>				
Z111-194		<input type="radio"/>		
Z111-195			<input type="radio"/>	<input type="radio"/>

# Instruments Selection Chart

## 2.4 / 2.7 / 3.5 Series

Code		Ø2.4 mm	Ø2.7 mm	Ø3.5 mm
<b>Plate Bender</b>				
Z111-249-R		○	○	○
Z111-249-L		○	○	○
<b>Depth Gauge</b>				
Z111-075F		○	○	
Z111-086				○
<b>Drill Bit</b>				
Z112-24-701		○		
Z112-27-701			○	
Z112-35-711				○
Z112-35-712				○
<b>Drill Guide</b>				
Z111-251		○		
Z111-252			○	
Z111-253				○
Z111-254				○

Code		Ø2.4 mm	Ø2.7 mm	Ø3.5 mm
<b>Drill Sleeve</b>				
Z111-241		○		
Z111-242			○	
Z111-243				○
Z111-244				○
Z111-245		○		
Z111-246			○	
Z111-247				○
Z111-248				○
<b>Screwdriver Handle</b>				
Z111-063		○	○	○
<b>Screwdriver Shaft</b>				
Z113-HF-623		○	○	
Z113-HF-616				○
<b>Plug Screw</b>				
Z111-250-1		○	○	
Z111-250-2				○

Color Code System			
Blue	Yellow	Purple	Green
			
Ø 2.4 mm Cortical & Locking Screws	Ø 2.7 mm Cortical & Locking Screws	Ø 3.5 mm Cortical Screws	Ø 3.5 mm Locking Screws

Vet health   
petia

  
ARX Vet



**Petia Vet Health S.A.U.**

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 Telf 655 791 507 (*indicar código postal en caso de pedido*)

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