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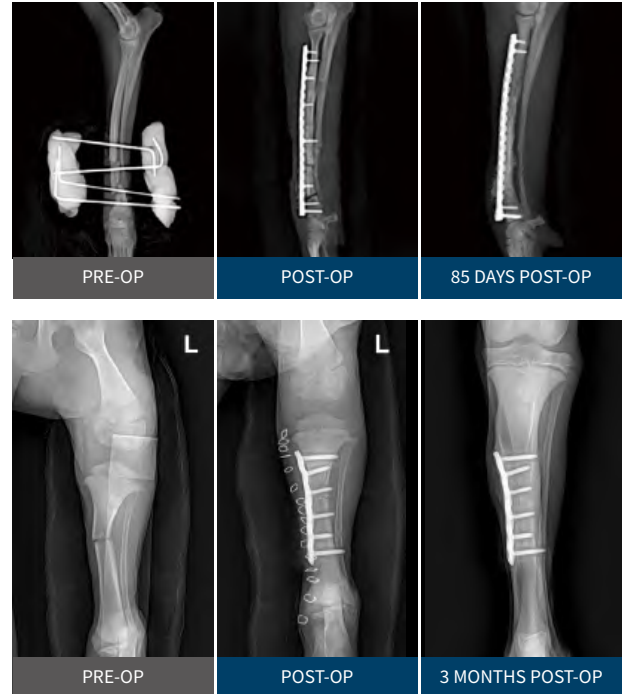
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ARIX Vet System

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 mm
- 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

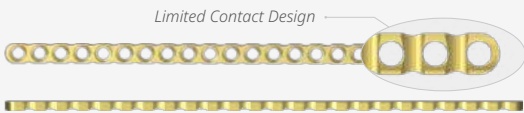
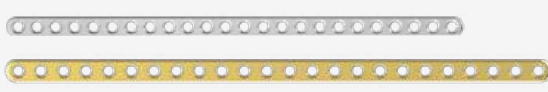
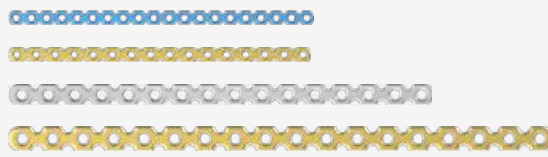
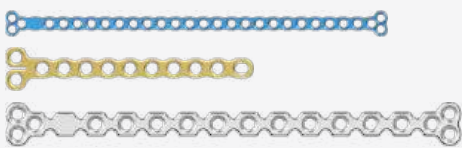
*Material: Titanium Alloy

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

Ø1.2 / Ø1.5 / Ø2.0 mm Plates Specification

– Plates thickness: 1.4 ~ 2.5 mm

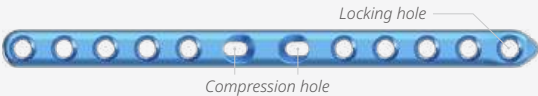
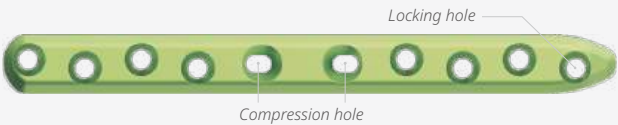
*Material: Titanium Alloy

	Micro & Mini Series	Size	Thickness	Color
Straight Plates		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
Normal Straight Plates		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 Plates		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
T Plates		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
		Ø 1.5 / Ø 2.0 mm, Middle		● Silver
TPLO Plates		Ø 1.5 / Ø 2.0 mm, Flexible	2.0 mm	● Blue
		Ø 1.5 / Ø 2.0 mm, Rigid		● Gold
		Ø 1.5 / Ø 2.0 mm		● Green ● Gold
Modified TPLO Plates		Ø 1.5 / Ø 2.0 mm	2.0 mm	● Green
CBLO Plates		Ø 1.5 / Ø 2.0 mm	2.5 mm	● Gold
DFO Plates		Ø 1.5 / Ø 2.0 mm, Flexible	2.0 mm	● Blue
		Ø 1.5 / Ø 2.0 mm, Rigid		● Gold
		Ø 1.5 / Ø 2.0 mm		● Green ● Gold
Acetabulum Plates		Ø 1.5 / Ø 2.0 mm	2.0 mm	● Gold
Bridge Plates		Ø 1.5 / Ø 2.0 mm	2.0 mm	● Gold
Arthrodesis Plates		Ø 1.2, Ø 1.5 / Ø 2.0 mm	2.0 mm	● Blue
		Ø 1.2, Ø 1.5 / Ø 2.0 mm	1.7 mm	● Blue

Ø2.4 / Ø2.7 / Ø3.5 mm Plates Specification

- Ø2.4 mm (blue) and Ø2.7 mm (gold) and Ø3.5 mm (green) types
- Plates thickness: 2.2 ~ 4.6 mm

*Material: Titanium Alloy

	Large Series	Size	Thickness	Color
Normal Straight Plates	 Locking hole Compression hole	Ø2.4/Ø2.7 mm	2.5 mm	Blue
			3.0 mm	Gold
		Ø3.5 mm	3.7 mm	Green
Normal Broad Plates	 Locking hole Compression hole	Ø3.5 mm	4.6 mm	Green
Reconstruction Plates	 Rounded edge Limited Contact Design	Ø2.4/Ø2.7 mm	2.5 mm	Blue
			3.0 mm	Gold
		Ø3.5 mm	3.7 mm	Green
T Plates		Ø2.4/2.7 mm	2.5 mm	Blue
			3.0 mm	Gold
		Ø3.5 mm	3.7 mm	Green
TPLO Plates	 Limited Contact Design	Ø2.4/Ø2.7 mm	2.5 mm	Blue
			3.0 mm	Gold
		Ø3.5 mm	3.7 mm	Green
TPLO Broad Plates		Ø3.5 mm	3.7 mm	Green
DFO Plates		Ø2.4/Ø2.7 mm	3.0 mm	Gold
		Ø3.5 mm	3.7 mm	Green
Acetabulum Plates		Ø2.4/Ø2.7 mm	2.2 mm	Blue
			2.7 mm	Gold
		Ø3.5 mm	3.2 mm	Green
Bridge Plates		Ø2.4/Ø2.7 mm	2.5 mm	Blue
			3.0 mm	Gold
		Ø3.5 mm	3.7 mm	Green
Arthrodesis Plates		Ø1.5 / Ø2.0, Ø2.4 / Ø2.7 mm	2.5 mm	Gold
		Ø2.4 / Ø2.7, Ø3.5 mm	3.0 mm	Green
		Ø1.5 / Ø2.0, Ø2.4 / Ø2.7 mm	2.0 mm	Gold
		Ø2.4 / Ø2.7, Ø3.5 mm	2.5 mm	Green





PRODUCT RANGES: PLATES

ARIX Vet Ø1.2 – Ø3.5 mm Series

Straight Plates

*Illustrated scale 1:1, unit : mm

Code	Size	Width	Length	Holes	Thickness	Color
						
Z12-ST-024-F	Ø1.2, Flexible	3.0	77.1	24	1.4	Blue
						
Z12-ST-024-R	Ø1.2, Rigid	3.5	77.6	24	1.7	Gold
						
Z20-ST-024-M	Ø1.5 / Ø2.0, Middle	5.0	121.0	24	2.0	Silver
						
Z20-ST-024-R	Ø1.5 / Ø2.0, Rigid	6.0	145.0	24	2.2	Gold

Normal Straight Plates

*Illustrated scale 1:1, unit : mm

Code	Size	Width	Length	Holes	Thickness	Color
						
Z12-ST-120-N	Ø1.2, Rigid	4.0	80.5	20	1.7	Gold
						
Z15-ST-124-N	Ø1.5 / Ø2.0, Middle	5.0	121.0	24	2.0	Silver
						
Z20-ST-124-N	Ø1.5 / Ø2.0, Rigid	6.0	145.0	24	2.2	Gold

*Illustrated scale 1:1, unit : mm

Code	Size	Width	Length	Holes	Thickness	Color
						
Z24-ST-006-N	Ø2.4/Ø2.7	7.0	55.5	6	2.5	Blue
						
Z24-ST-008-N	Ø2.4/Ø2.7	7.0	71.5	8	2.5	Blue
						
Z24-ST-010-N	Ø2.4/Ø2.7	7.0	87.5	10	2.5	Blue
						
Z24-ST-012-N	Ø2.4/Ø2.7	7.0	103.5	12	2.5	Blue
						
Z24-ST-014-N	Ø2.4/Ø2.7	7.0	119.5	14	2.5	Blue
						
Z24-ST-016-N	Ø2.4/Ø2.7	7.0	135.5	16	2.5	Blue
						
Z24-ST-018-N	Ø2.4/Ø2.7	7.0	151.5	18	2.5	Blue
						
Z24-ST-020-N	Ø2.4/Ø2.7	7.0	167.5	20	2.5	Blue

ARIX Vet Ø1.2 – Ø3.5 mm Series

Normal Straight Plates

*Illustrated scale 1:1, unit : mm

Code	Size	Width	Length	Holes	Thickness	Color
						
Z27-ST-006-N	Ø2.4/Ø2.7	8.0	62.5	6	3.0	Gold
						
Z27-ST-008-N	Ø2.4/Ø2.7	8.0	80.5	8	3.0	Gold
						
Z27-ST-010-N	Ø2.4/Ø2.7	8.0	98.5	10	3.0	Gold
						
Z27-ST-012-N	Ø2.4/Ø2.7	8.0	116.5	12	3.0	Gold
						
Z27-ST-014-N	Ø2.4/Ø2.7	8.0	134.5	14	3.0	Gold
						
Z27-ST-016-N	Ø2.4/Ø2.7	8.0	152.5	16	3.0	Gold
						
Z27-ST-018-N	Ø2.4/Ø2.7	8.0	170.5	18	3.0	Gold
						
Z27-ST-020-N	Ø2.4/Ø2.7	8.0	188.5	20	3.0	Gold

*Illustrated scale 1:1, unit : mm

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

ARIX Vet Ø1.2 – Ø3.5 mm Series

Normal Broad Plates

*Illustrated scale 1:1, unit : mm

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

Reconstruction Plates

*Illustrated scale 1:1, unit : mm

Code	Size	Width	Length	Holes	Thickness	Color
						
Z12-ST-120-F	Ø 1.2, Flexible	3.5	80.0	20	1.4	Blue
						
Z12-ST-116-R	Ø 1.2, Rigid	4.0	79.5	16	1.7	Gold
						
Z20-ST-116-M	Ø 1.5 / Ø 2.0, Middle	5.5	111.5	16	2.0	Silver
						
Z20-ST-118-R	Ø 1.5 / Ø 2.0, Rigid	6.5	143.5	18	2.2	Gold
						
Z24-ST-006-R	Ø 2.4 / Ø 2.7	8.0	48.0	6	2.5	Blue
						
Z24-ST-008-R	Ø 2.4 / Ø 2.7	8.0	64.0	8	2.5	Blue
						
Z24-ST-010-R	Ø 2.4 / Ø 2.7	8.0	80.0	10	2.5	Blue
						
Z24-ST-012-R	Ø 2.4 / Ø 2.7	8.0	96.0	12	2.5	Blue

ARIX Vet Ø1.2 – Ø3.5 mm Series

Reconstruction Plates

*Illustrated scale 1:1, unit : mm

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

*Illustrated scale 1:1, unit : mm

Code	Size	Width	Length	Holes	Thickness	Color
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Z27-ST-014-R	Ø2.4/Ø2.7	9.0	126.0	14	3.0	Gold
Z27-ST-016-R	Ø2.4/Ø2.7	9.0	144.0	16	3.0	Gold
Z27-ST-018-R	Ø2.4/Ø2.7	9.0	162.0	18	3.0	Gold
Z27-ST-020-R	Ø2.4/Ø2.7	9.0	180.0	20	3.0	Gold



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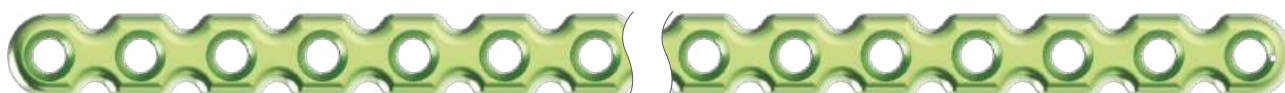
Z35-ST-008-R	Ø3.5	11.0	95.0	8	3.7	Green
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Z35-ST-010-R	Ø3.5	11.0	119.0	10	3.7	Green
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Z35-ST-012-R	Ø3.5	11.0	143.0	12	3.7	Green
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Z35-ST-014-R	Ø3.5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

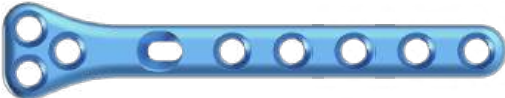
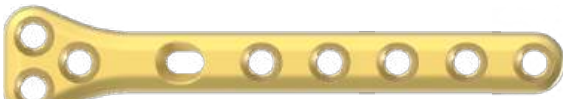
ARIX Vet Ø1.2 – Ø3.5 mm Series

T Plates

* Illustrated scale 1:1, unit : mm

Code	Size	Width	Length	Holes	Thickness	Color
						
Z12-TT-029-F	Ø 1.2, Flexible	Head: 5.7, Shaft: 3.0	87.4	29	1.4	Blue
						
Z12-TT-029-R	Ø 1.2, Rigid	Head: 6.4, Shaft: 4.0	87.4	29	1.7	Gold
						
Z12-TT-124-F	Ø 1.2, Flexible	Head: 7.0, Shaft: 3.5	89.2	24	1.4	Blue
						
Z12-TT-120-R	Ø 1.2, Rigid	Head: 7.0, Shaft: 4.0	89.2	20	1.7	Gold
						
Z20-TT-012-R	Ø1.5 / Ø2.0, Rigid	Head: 10.0, Shaft: 4.5	56.8	12	2.0	Gold
						
Z20-TT-018-M	Ø1.5 / Ø2.0, Middle	Head: 10.0, Shaft: 5.5	104.3	18	2.0	Silver

* Illustrated scale 1:1, unit : mm

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

ARIX Vet Ø1.2 – Ø3.5 mm Series

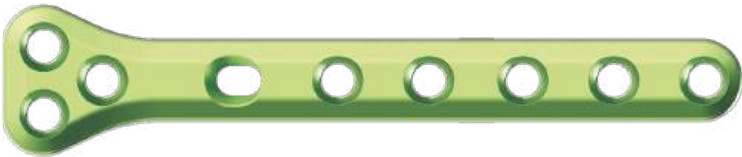
T Plates

* Illustrated scale 1:1, unit : mm

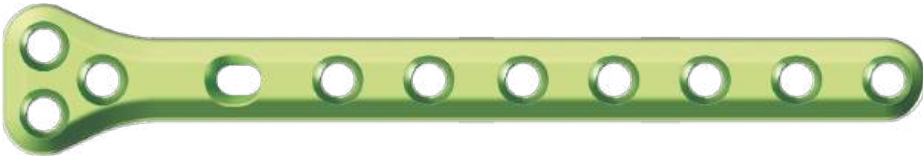
Code	Size	Width	Length	Holes	Thickness	Color
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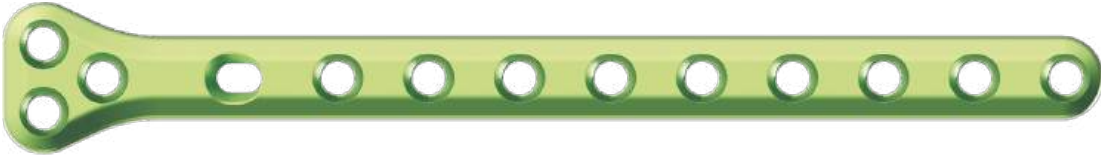
Z35-TT-007-N	Ø 3.5	Head: 20.0, Shaft: 11.0	73.3	7	3.7	Green
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Z35-TT-009-N	Ø 3.5	Head: 20.0, Shaft: 11.0	97.3	9	3.7	Green
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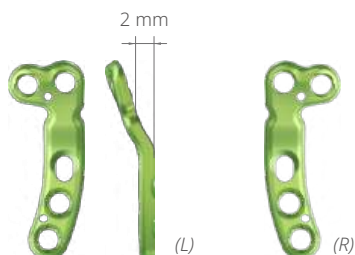
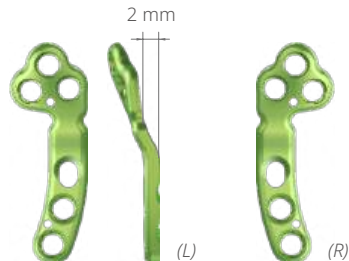
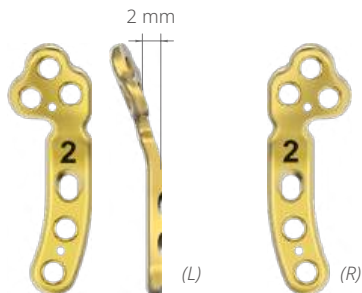
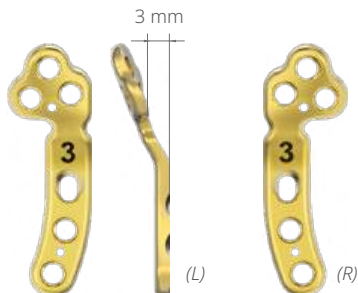
Z35-TT-011-N	Ø 3.5	Head: 20.0, Shaft: 11.0	121.3	11	3.7	Green
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Z35-TT-013-N	Ø 3.5	Head: 20.0, Shaft: 11.0	145.3	13	3.7	Green
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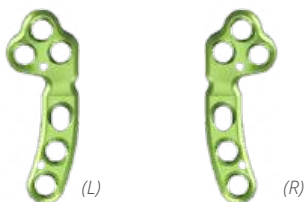
Modified TPLO Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Code	Size	Width	Length	Holes	Thickness	Color
													
Z15-MTL-005 Z15-MTR-005	Ø1.5/Ø2.0	Head: 9.9, Shaft: 5.0	26.2	5	2.0	Green	Z15-MTL-006 Z15-MTR-006	Ø1.5/Ø2.0	Head: 10.3, Shaft: 5.0	29.3	6	2.0	Green
													
Z20-MTL-006 Z20-MTR-006	Ø1.5/Ø2.0	Head: 10.8, Shaft: 6.0	33.2	6	2.0	Gold	Z20-MTL-106 Z20-MTR-106	Ø1.5/Ø2.0	Head: 11.3, Shaft: 6.0	33.4	6	2.0	Gold

TPLO Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Code	Size	Width	Length	Holes	Thickness	Color
													
Z15-TL-006 Z15-TR-006	Ø1.5/Ø2.0	Head: 9.9, Shaft: 5.0	26.3	6	2.0	Green	Z15-TM-006	Ø1.5/Ø2.0	Head: 9.0, Shaft: 5.0	28.9	6	2.0	Green

ARIX Vet Ø1.2 – Ø3.5 mm Series

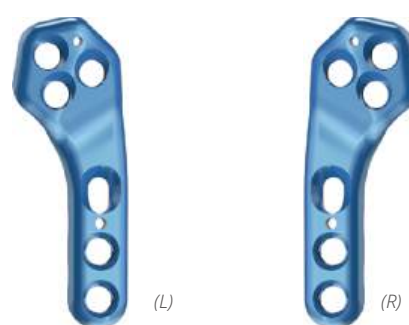
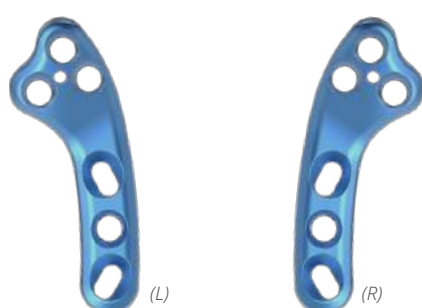
TPLO Plates

* Illustrated scale 1:1, unit: mm

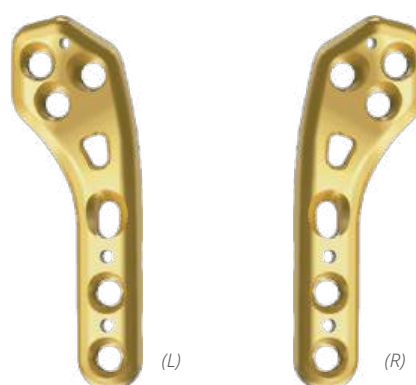
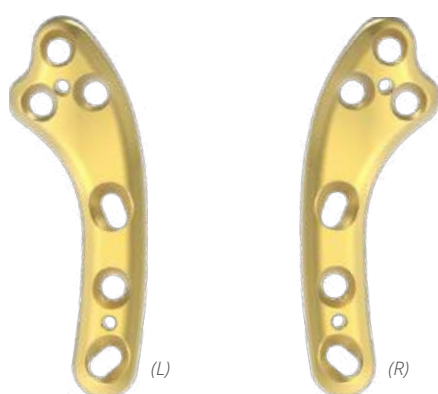
Code	Size	Width	Length	Holes	Thickness	Color	Code	Size	Width	Length	Holes	Thickness	Color
Z20-TL-206 Z20-TR-206	Ø1.5/Ø2.0	Head: 10.9, Shaft: 6.0	30.8	6	2.0	Gold	Z20-TM-007-R	Ø1.5/Ø2.0, Rigid	Head: 9.0, Shaft: 4.7	35.0	7	2.0	Gold
Z20-TL-007-R Z20-TR-007-R	Ø1.5/Ø2.0, Rigid	Head: 10.8, Shaft: 4.7	36.0	7	2.0	Gold	Z20-TL-007-F Z20-TR-007-F	Ø1.5/Ø2.0, Flexible	Head: 8.7, Shaft: 4.3	33.0	7	2.0	Blue
Z20-TL-106-R Z20-TR-106-R	Ø1.5/Ø2.0, Rigid	Head: 10.8, Shaft: 5.5	31.5	6	2.0	Gold	Z20-TL-106-F Z20-TR-106-F	Ø1.5/Ø2.0, Flexible	Head: 8.7, Shaft: 5.0	28.7	6	2.0	Blue

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Code	Size	Width	Length	Holes	Thickness	Color
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Z24-TL-006 Z24-TR-006	Ø2.4 / Ø2.7	Head: 13.2, Shaft: 7.5	38.3	6	2.5	Blue	Z24-TL-106 Z24-TR-106	Ø2.4 / Ø2.7	Head: 16.0, Shaft: 7.5	40.5	6	2.5	Blue
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Z27-TL-006 Z27-TR-006	Ø2.4 / Ø2.7	Head: 17.7, Shaft: 8.5	50.8	6	3.0	Gold	Z27-TL-106 Z27-TR-106	Ø2.4 / Ø2.7	Head: 17.0, Shaft: 8.5	49.5	6	3.0	Gold
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ARIX Vet Ø1.2 – Ø3.5 mm Series

TPLO Broad 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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Z35-TL-006 Z35-TR-006	Ø 3.5	Head: 23.8, Shaft: 11.0	64.0	6	3.7	Green
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Z35-TL-106 Z35-TR-106	Ø 3.5	Head: 22.2, Shaft: 11.0	64.0	6	3.7	Green
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Z35-TL-108 Z35-TR-108	Ø 3.5	Head: 34.9, Shaft: 13.5	79.1	8	4.0	Green
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Z35-TL-008 Z35-TR-008	Ø 3.5	Head: 27.5, Shaft: 13.5	78.5	8	4.0	Green
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CBLO Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Code	Size	Width	Length	Holes	Thickness	Color
													
Z20-CL-006	Ø1.5 / Ø2.0	Head: 15.9, Shaft: 6.0	34.8	6	2.5	Gold	Z20-CR-006	Ø1.5 / Ø2.0	Head: 15.9, Shaft: 6.0	34.8	6	2.5	Gold

DFO Plates

* Illustrated scale 1:1, unit: mm

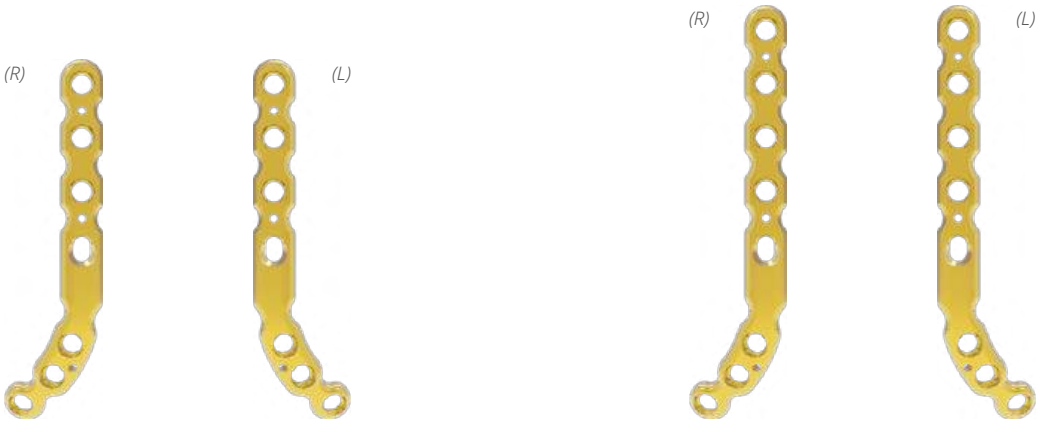
Code	Size	Width	Length	Holes	Thickness	Color	Code	Size	Width	Length	Holes	Thickness	Color
 							 						
Z15-FL-007 Z15-FR-007	Ø1.5 / Ø2.0	Head: 10.4, Shaft: 4.5	38.8	7	2.0	Green	Z15-FL-009 Z15-FR-009	Ø1.5 / Ø2.0	Head: 10.4, Shaft: 4.5	50.8	9	2.0	Green
 													
Z15-FL-008 Z15-FR-008	Ø1.5 / Ø2.0	Head: 10.4, Shaft: 4.5	44.8	8	2.0	Green							

ARIX Vet Ø1.2 – Ø3.5 mm 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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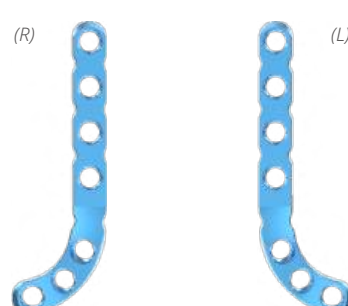
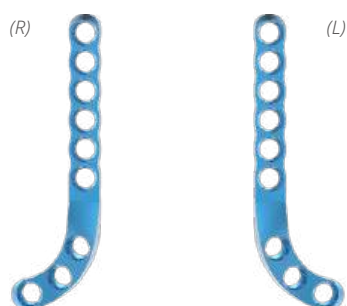
Z20-FL-207 Z20-FR-207	Ø1.5 / Ø2.0	Head: 12.9, Shaft: 5.5	47.5	7	2.0	Gold	Z20-FL-208 Z20-FR-208	Ø1.5 / Ø2.0	Head: 12.9, Shaft: 5.5	54.6	8	2.0	Gold
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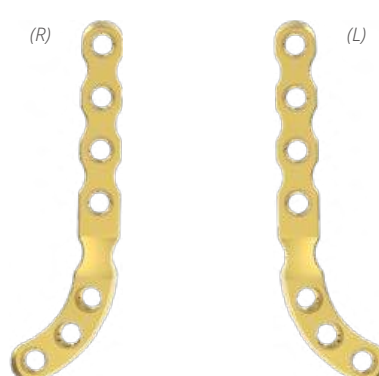
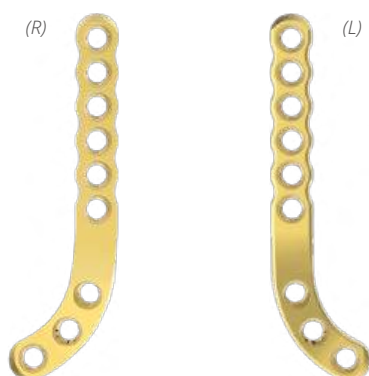
Z20-FL-209 Z20-FR-209	Ø1.5 / Ø2.0	Head: 12.9, Shaft: 5.5	61.5	9	2.0	Gold
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* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Code	Size	Width	Length	Holes	Thickness	Color
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Z20-FL-009-F Z20-FR-009-F	Ø1.5/Ø2.0, Head: 11.5, Flexible Shaft: 4.0		38.9	9	2.0	Blue	Z20-FL-107-F Z20-FR-107-F	Ø1.5/Ø2.0, Head: 11.9, Flexible Shaft: 4.5		38.9	7	2.0	Blue
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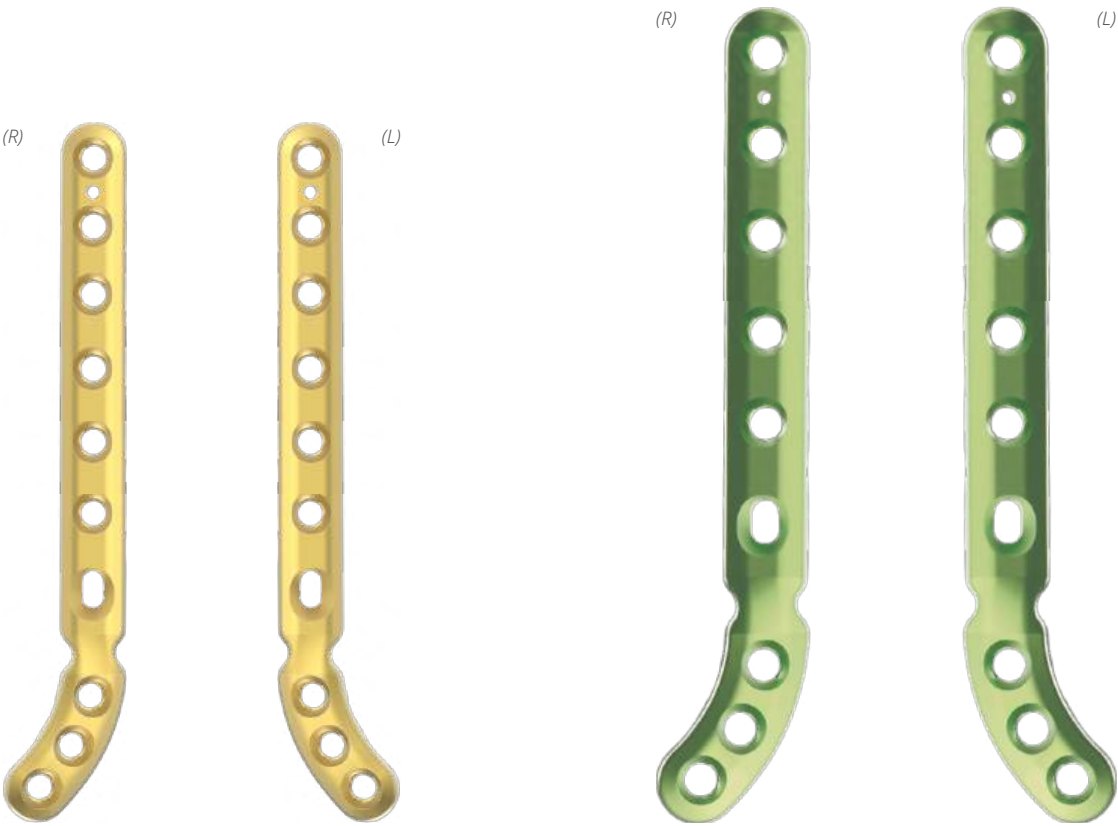
Z20-FL-009-R Z20-FR-009-R	Ø1.5/Ø2.0, Head: 13.0, Rigid Shaft: 5.5		48.4	9	2.0	Gold	Z20-FL-107-R Z20-FR-107-R	Ø1.5/Ø2.0, Head: 13.0, Rigid Shaft: 5.5		48.4	7	2.0	Gold
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ARIX Vet Ø1.2 – Ø3.5 mm Series

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	Ø2.4 / Ø2.7	Head: 16.6, Shaft: 8.5	63.3	7	3.0	Gold	Z35-FL-007 Z35-FR-007	Ø 3.5	Head: 21.2, Shaft: 11.0	82.9	7	3.7	Green
Z27-FL-008 Z27-FR-008	Ø2.4 / Ø2.7	Head: 16.6, Shaft: 8.5	72.3	8	3.0	Gold	Z35-FL-008 Z35-FR-008	Ø 3.5	Head: 21.2, Shaft: 11.0	94.9	8	3.7	Green
Z27-FL-009 Z27-FR-009	Ø2.4 / Ø2.7	Head: 16.6, Shaft: 8.5	81.3	9	3.0	Gold	Z35-FL-009 Z35-FR-009	Ø 3.5	Head: 21.2, Shaft: 11.0	106.9	9	3.7	Green
Z27-FL-010 Z27-FR-010	Ø2.4 / Ø2.7	Head: 16.6, Shaft: 8.5	90.3	10	3.0	Gold	Z35-FL-010 Z35-FR-010	Ø 3.5	Head: 21.2, Shaft: 11.0	118.9	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	Ø1.5/Ø2.0	5.5	22.9	4	2.0	Gold	Z20-AC-006	Ø1.5/Ø2.0	5.5	30.3	6	2.0	Gold
													
Z24-AC-004	Ø2.4/Ø2.7	7.0	27.3	4	2.2	Blue	Z24-AC-006	Ø2.4/Ø2.7	7.0	36.0	6	2.2	Blue
													
Z27-AC-004	Ø2.4/Ø2.7	8.0	31.1	4	2.7	Gold	Z27-AC-006	Ø2.4/Ø2.7	8.0	41.3	6	2.7	Gold
													
Z35-AC-005	Ø3.5	9.0	38.5	5	3.2	Green	Z35-AC-006	Ø3.5	9.0	47.7	6	3.2	Green

ARIX Vet Ø1.2 – Ø3.5 mm Series

Bridge Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Bridge Length	Holes	Thickness	Color
							
Z20-BS-006-30	Ø1.5 / Ø2.0	5.5	60.5	30	6	2.0	Gold
							
Z20-BS-006-40	Ø1.5 / Ø2.0	5.5	70.5	40	6	2.0	Gold
							
Z20-BS-006-50	Ø1.5 / Ø2.0	5.5	80.5	50	6	2.0	Gold
							
Z24-BS-006-30	Ø2.4 / Ø2.7	7.0	71.0	30	6	2.5	Blue
							
Z24-BS-006-40	Ø2.4 / Ø2.7	7.0	81.0	40	6	2.5	Blue
							
Z24-BS-006-50	Ø2.4 / Ø2.7	7.0	91.0	50	6	2.5	Blue
							
Z24-BS-008-50	Ø2.4 / Ø2.7	7.0	107.0	50	8	2.5	Blue
							
Z24-BS-008-60	Ø2.4 / Ø2.7	7.0	117.0	60	8	2.5	Blue

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Bridge Length	Holes	Thickness	Color
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Z27-BS-006-30	Ø2.4 / Ø2.7	8.0	76.0	30	6	3.0	Gold
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Z27-BS-006-40	Ø2.4 / Ø2.7	8.0	86.0	40	6	3.0	Gold
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Z27-BS-008-40	Ø2.4 / Ø2.7	8.0	104.0	40	8	3.0	Gold
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Z27-BS-008-60	Ø2.4 / Ø2.7	8.0	124.0	60	8	3.0	Gold
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Z27-BS-008-70	Ø2.4 / Ø2.7	8.0	134.0	70	8	3.0	Gold
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ARIX Vet Ø1.2 – Ø3.5 mm Series

Bridge Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Bridge Length	Holes	Thickness	Color
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Z35-BS-006-50	Ø 3.5	11.0	111.0	50	6	3.7	Green
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Z35-BS-008-60	Ø 3.5	11.0	145.0	60	8	3.7	Green
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Z35-BS-008-80	Ø 3.5	11.0	165.0	80	8	3.7	Green
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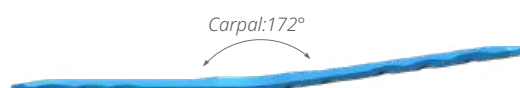


Z35-BS-008-100	Ø 3.5	11.0	185.0	100	8	3.7	Green
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Arthrodesis Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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Z20-AD-009	Ø 1.2, Ø 1.5 / Ø 2.0	6.0	67.9	9	2.0	Blue	Dorsal
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Z20-AD-011	Ø 1.2, Ø 1.5 / Ø 2.0	6.0	78.8	11	2.0	Blue	Dorsal
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Z20-AD-210	Ø 1.2, Ø 1.5 / Ø 2.0	6.0	66.8	10	2.0	Blue	Dorsal
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ARIX Vet Ø1.2 – Ø3.5 mm Series

Arthrodesis Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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Z20-AD-109	Ø 1.2, Ø 1.5 / Ø 2.0	6.0	60.4	9	2.0	Blue	Dorsal
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Z20-AD-111	Ø 1.2, Ø 1.5 / Ø 2.0	6.0	68.9	11	2.0	Blue	Dorsal
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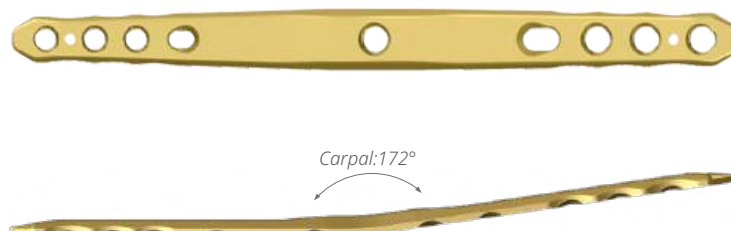


Z20-AD-310	Ø 1.2, Ø 1.5 / Ø 2.0	6.0	58.8	10	2.0	Blue	Dorsal
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Arthrodesis Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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Z27-AD-009	Ø 1.5 / Ø 2.0, Ø 2.4 / Ø 2.7	8.0	96.4	9	2.5	Gold	Dorsal
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Z27-AD-011	Ø 1.5 / Ø 2.0, Ø 2.4 / Ø 2.7	8.0	109.3	11	2.5	Gold	Dorsal
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ARIX Vet Ø1.2 – Ø3.5 mm Series

Arthrodesis Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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Z27-AD-210	Ø1.5 / Ø2.0, Ø2.4 / Ø2.7	8.0	94.3	10	2.5	Gold	Dorsal
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Z27-AD-211	Ø1.5 / Ø2.0, Ø2.4 / Ø2.7	8.0	100.4	11	2.5	Gold	Dorsal
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* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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Z27-AD-212	Ø 1.5 / Ø 2.0, Ø 2.4 / Ø 2.7	8.0	106.3	12	2.5	Gold	Dorsal
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Z27-AD-109	Ø 1.5 / Ø 2.0, Ø 2.4 / Ø 2.7	8.0	87.2	9	2.5	Gold	Dorsal
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ARIX Vet Ø1.2 – Ø3.5 mm Series

Arthrodesis Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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Z27-AD-111	Ø1.5 / Ø2.0, Ø2.4 / Ø2.7	8.0	97.5	11	2.5	Gold	Dorsal
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Z27-AD-310	Ø1.5 / Ø2.0, Ø2.4 / Ø2.7	8.0	83.4	10	2.5	Gold	Dorsal
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* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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Z27-AD-311	Ø 1.5 / Ø 2.0, Ø 2.4 / Ø 2.7	8.0	89.4	11	2.5	Gold	Dorsal
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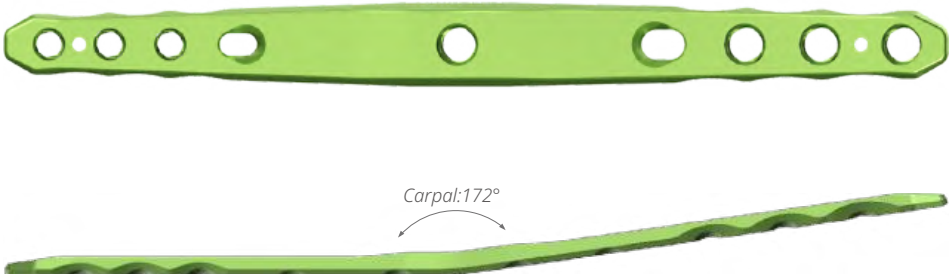
Z27-AD-312	Ø 1.5 / Ø 2.0, Ø 2.4 / Ø 2.7	8.0	95.4	12	2.5	Gold	Dorsal
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ARIX Vet Ø1.2 – Ø3.5 mm Series

Arthrodesis Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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Z35-AD-009	Ø 2.4 / Ø 2.7, Ø 3.5	11.0	124.9	9	3.0	Green	Dorsal
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Z35-AD-011	Ø 2.4 / Ø 2.7, Ø 3.5	11.0	144.7	11	3.0	Green	Dorsal
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* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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Z35-AD-211	Ø 2.4 / Ø 2.7, Ø 3.5	11.0	132.0	11	3.0	Green	Dorsal
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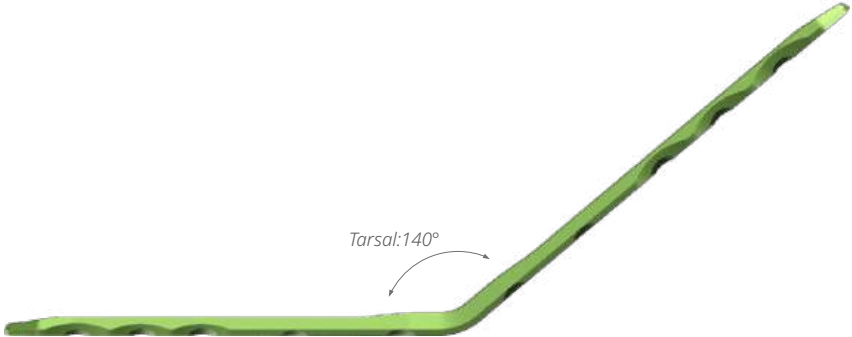
Z35-AD-212	Ø 2.4 / Ø 2.7, Ø 3.5	11.0	140.0	12	3.0	Green	Dorsal
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ARIX Vet Ø1.2 – Ø3.5 mm Series

Arthrodesis Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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Z35-AD-109	Ø 2.4 / Ø 2.7, Ø 3.5	11.0	112.5	9	3.0	Green	Dorsal
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Z35-AD-111	Ø 2.4 / Ø 2.7, Ø 3.5	11.0	127.5	11	3.0	Green	Dorsal
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* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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Z35-AD-311	Ø 2.4 / Ø 2.7, Ø 3.5	11.0	117.2	11	3.0	Green	Dorsal
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Z35-AD-312	Ø 2.4 / Ø 2.7, Ø 3.5	11.0	125.2	12	3.0	Green	Dorsal
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ARIX Vet Ø1.2 – Ø3.5 mm Series

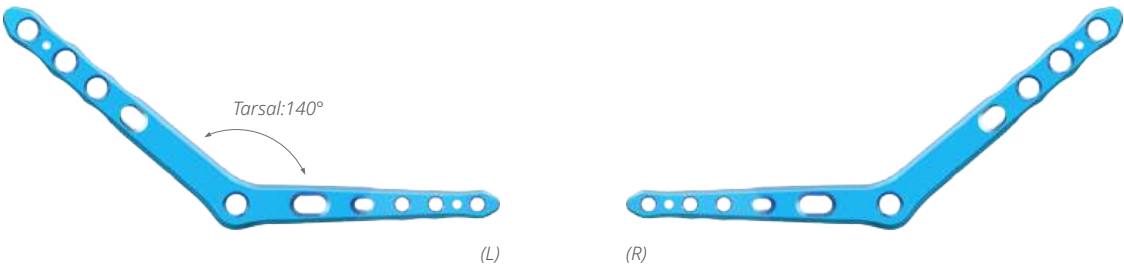
Arthrodesis Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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Z20-AM-009-L Z20-AM-009-R	Ø 1.2, Ø 1.5 / Ø 2.0	7.0	74.6	9	1.7	Blue	Medial
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Z20-AM-110-L Z20-AM-110-R	Ø 1.2, Ø 1.5 / Ø 2.0	7.0	66.1	10	1.7	Blue	Medial
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* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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(L)

Carpal: 172°



(R)

Z27-AM-009-L Z27-AM-009-R	Ø 1.5 / Ø 2.0, Ø 2.4 / Ø 2.7	9.0	97.6	9	2.0	Gold	Medial
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Tarsal: 140°

(L)

(R)

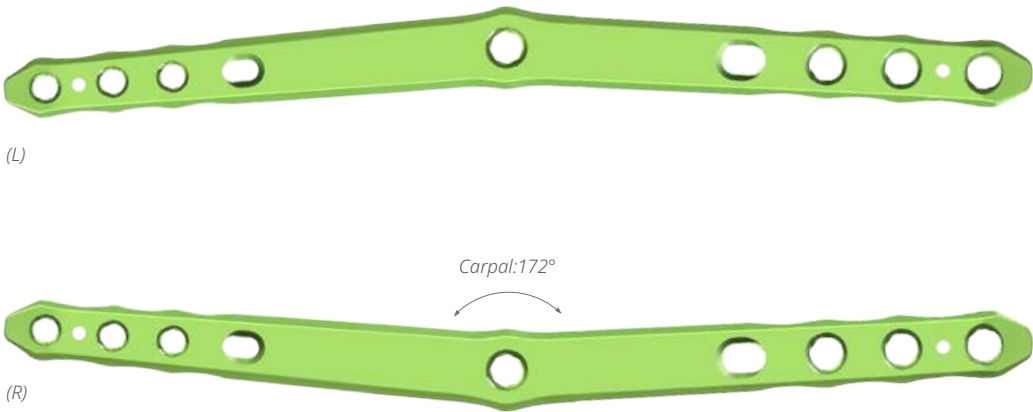
Z27-AM-110-L Z27-AM-110-R	Ø 1.5 / Ø 2.0, Ø 2.4 / Ø 2.7	9.0	86.9	10	2.0	Gold	Medial
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ARIX Vet Ø1.2 – Ø3.5 mm Series

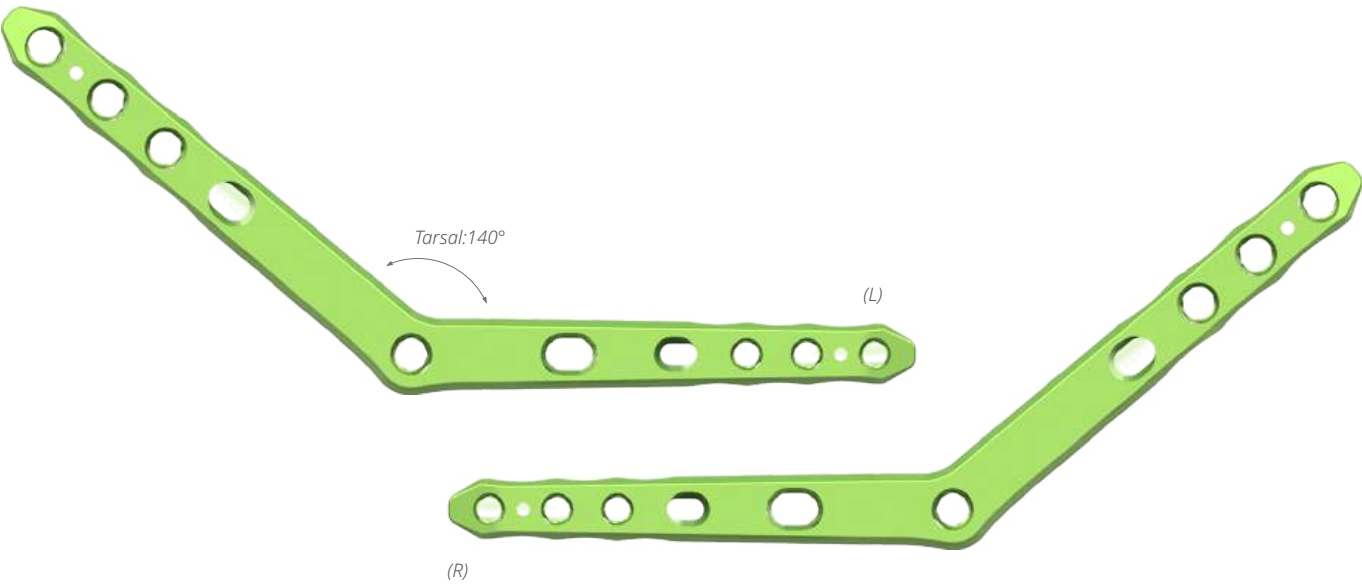
Arthrodesis Plates

* Illustrated scale 1:1, unit: mm

Code	Size	Width	Length	Holes	Thickness	Color	Type
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Z35-AM-009-L Z35-AM-009-R	Ø 2.4 / Ø 2.7, Ø 3.5	11.0	136.4	9	2.5	Green	Medial
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Z35-AM-110-L Z35-AM-110-R	Ø 2.4 / Ø 2.7, Ø 3.5	11.0	121.5	10	2.5	Green	Medial
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PRODUCT RANGES: SCREWS

ARIX Vet Ø1.2 / Ø1.5 / Ø2.0 mm Series

Ø1.2mm 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

Ø1.2mm 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

Ø1.5mm 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
Z15-SO-022	Ø 3.1 mm	Ø 1.5 mm	22 mm	Silver
Z15-SO-024	Ø 3.1 mm	Ø 1.5 mm	24 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
Z15L-SO-022	Ø 3.1 mm	Ø 1.5 mm	22 mm	Purple
Z15L-SO-024	Ø 3.1 mm	Ø 1.5 mm	24 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
Z20-SO-022	Ø 3.1 mm	Ø 2.0 mm	22 mm	Gold
Z20-SO-024	Ø 3.1 mm	Ø 2.0 mm	24 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
Z20L-SO-022	Ø 3.1 mm	Ø 2.0 mm	22 mm	Blue
Z20L-SO-024	Ø 3.1 mm	Ø 2.0 mm	24 mm	Blue

ARIX Vet Ø2.4 / Ø2.7 / Ø3.5 mm 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

Ø2.7 mm 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

Ø2.7 mm 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 Ø2.4 / Ø2.7 / Ø3.5 mm 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

Ø1.2 / Ø1.5 / Ø2.0 mm 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 7)

Forceps



Code	Description
Z114-009	Grasping Forceps

Screwdriver Handle



Code	Description
Z111-010	Screwdriver Handle for Screwdriver Shaft

Drill Bits (AO Type)



Z112-12-701



Z112-15-701



Z112-20-701



Z112-15-702



Z112-20-702



Z112-12-703 (Z112-12-703S)



Z112-15-703 (Z112-15-703S)



Z112-20-703 (Z112-20-703S)

* unit: mm

Code	Description	Length
Z112-12-701	Drill Bit for Ø 1.2 mm Screws (OD Ø 1.0)	69.0
Z112-15-701	Drill Bit for Ø 1.5 mm Screws (OD Ø 1.2)	74.0
Z112-20-701	Drill Bit for Ø 2.0 mm Screws (OD Ø 1.6)	93.0
Z112-15-702	Drill Bit for Ø 1.5 mm Screws (OD Ø 1.2)	93.0
Z112-20-702	Drill Bit for Ø 2.0 mm Screws (OD Ø 1.6)	66.0
Z112-12-703	Drill Bit for Ø 1.2 mm Screws (OD Ø 1.0) with Long Drill Sleeve	80.0
Z112-15-703	Drill Bit for Ø 1.5 mm Screws (OD Ø 1.2) with Long Drill Sleeve	88.0
Z112-20-703	Drill Bit for Ø 2.0 mm Screws (OD Ø 1.6) with Long Drill Sleeve	88.0
Z112-12-703S	Drill Bit for Ø 1.2 mm Screws (OD Ø 1.0, 80°) with Long Drill Sleeve	88.0
Z112-15-703S	Drill Bit for Ø 1.5 mm Screws (OD Ø 1.2, 80°) with Long Drill Sleeve	88.0
Z112-20-703S	Drill Bit for Ø 2.0 mm Screws (OD Ø 1.6, 80°) with Long Drill Sleeve	88.0

Drill Bits (Ball Type, SMARTO Use)



Z112-12-801 (Z112-12-801S)



Z112-15-801 (Z112-15-801S)



Z112-20-801 (Z112-20-801S)

* unit: mm

Code	Description	Length
Z112-12-801	Drill Bit for Ø 1.2 mm Screws (OD Ø 1.0)	93.0
Z112-15-801	Drill Bit for Ø 1.5 mm Screws (OD Ø 1.2)	98.0
Z112-20-801	Drill Bit for Ø 2.0 mm Screws (OD Ø 1.6)	98.0
Z112-12-801S	Drill Bit for Ø 1.2 mm Screws (OD Ø 1.0, 80°)	93.0
Z112-15-801S	Drill Bit for Ø 1.5 mm Screws (OD Ø 1.2, 80°)	98.0
Z112-20-801S	Drill Bit for Ø 2.0 mm Screws (OD Ø 1.6, 80°)	98.0

Ø1.2 / Ø1.5 / Ø2.0 mm Series Instruments

Drill Guide



Z111-187



Z111-488



Z111-185



Z111-489



Z111-186



Z111-490

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
Z111-488	Long Drill Guide for Ø 1.2 mm Screws
Z111-489	Long Drill Guide for Ø 1.5 mm Screws
Z111-490	Long Drill Guide for Ø 2.0 mm Screws

Depth Gauge



Z111-188R



Z111-527



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
Z111-527	Depth Gauge, Ø1.2 / Ø1.5 / Ø2.0 mm Screws (Easy Washable)

Drill Sleeves



Z111-182



Z111-184



Z111-532



Z111-183



Z111-160F



Z111-533



Z111-210



Z111-157



Z111-541

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
Z111-532	Long Drill Sleeve for Ø 1.2 mm Screws, Fixed Angle
Z111-533	Long Drill Sleeve for Ø 1.5 mm Screws, Fixed Angle
Z111-541	Long Drill Sleeve for Ø 2.0 mm Screws, Fixed Angle

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)

Ø1.2 / Ø1.5 / Ø2.0 mm 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)

Jig



Code	Description
Z111-519	TPLO Jig

SMARTO

Single use disposable design eliminates need for autoclaving and repairing



Code	Torque (N.cm±10%)	RPM (±10%)	Shaft Diameter
111-ED-050	45	210	Ø 3.0 mm

K-wire Dispenser

Only Steam Sterilization (132°C, 15min)



Code	Description
Z111-096-V	ARIX Vet System K-wire Dispenser (Ø0.6 / Ø0.7 / Ø0.8 / Ø0.9 / Ø1.0 / Ø1.1 / Ø1.2 / Ø1.4 / Ø1.6 mm) * Without K-wire

Ø1.2 / Ø1.5 / Ø2.0 mm Series Instruments

Screw Disk / Module



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

Starter Kit



Code	Description
Z112-184	ARIX Vet Ø1.2 / Ø1.5 / Ø2.0 mm Starter Kit

Compact Kit

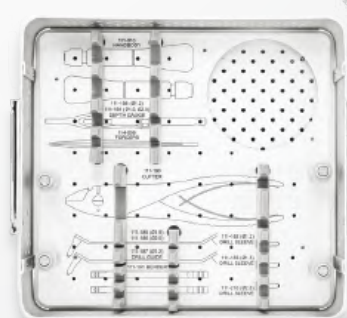


Code	Description
Z112-185	ARIX Vet Ø1.2 / Ø1.5 / Ø2.0 mm Compact Kit



Ø1.2 / Ø1.5 / Ø2.0mm System

Designed for Toy Breed and Small Pets



Z112-125

ARIX Vet Ø1.2 / Ø1.5 / Ø2.0 mm System Full Kit

Z112-125-4

ARIX Vet Ø1.2 / Ø1.5 / Ø2.0 mm System Container * Without Implants

Ø2.4 / Ø2.7 / Ø3.5 mm 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

* unit: mm

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

Screwdriver Handle



Code	Description
Z111-063	Screwdriver Handle for Screwdriver Shaft

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)

Jig



Code	Description
Z111-520	TPLO Jig

Ø2.4 / Ø2.7 / Ø3.5 mm 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 / Ø 2.7 mm Plates
Z111-250-2	Plug Screw for Ø 3.5 mm Plates

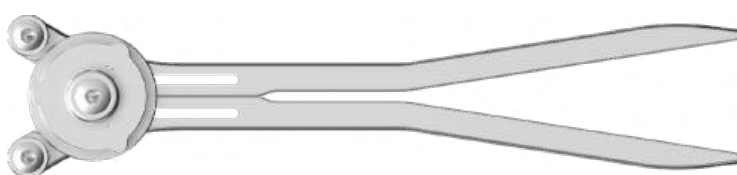
Plate Bender



Z111-249-R



Z111-249-L



Z111-481

Code	Description
Z111-249-R	Plate Bender (right) for Ø 2.4 / Ø 2.7 / Ø 3.5 mm Plates
Z111-249-L	Plate Bender (left) for Ø 2.4 / Ø 2.7 / Ø 3.5 mm Plates
Z111-481	Plate Bender (Plier Type)

Depth Gauge



Z111-075F



Z111-528



Z111-086



Z111-531

Code	Description
Z111-075F	Depth Gauge for Ø 2.4 / Ø 2.7 mm Screws
Z111-086	Depth Gauge for Ø 3.5 mm Screws
Z111-528	Depth Gauge for Ø 2.4 / Ø 2.7 mm Screws (Easy Washable)
Z111-531	Depth Gauge for Ø 3.5 mm Screws (Easy Washable)

Ø2.4 / Ø2.7 / Ø3.5 mm Series Instruments

ARIX Vet Kit



Code	Description
Z112-150	ARIX Vet Ø2.4 / Ø2.7 mm System Plate & Screw Kit



Code	Description
Z112-151	ARIX Vet Ø3.5 mm System Plate & Screw Kit



Code	Description
Z112-152	ARIX Vet Ø2.4 / Ø2.7 / Ø3.5 mm System Instrument Kit



Ø2.4 / Ø2.7 / Ø3.5mm System

Designed for Large Pets



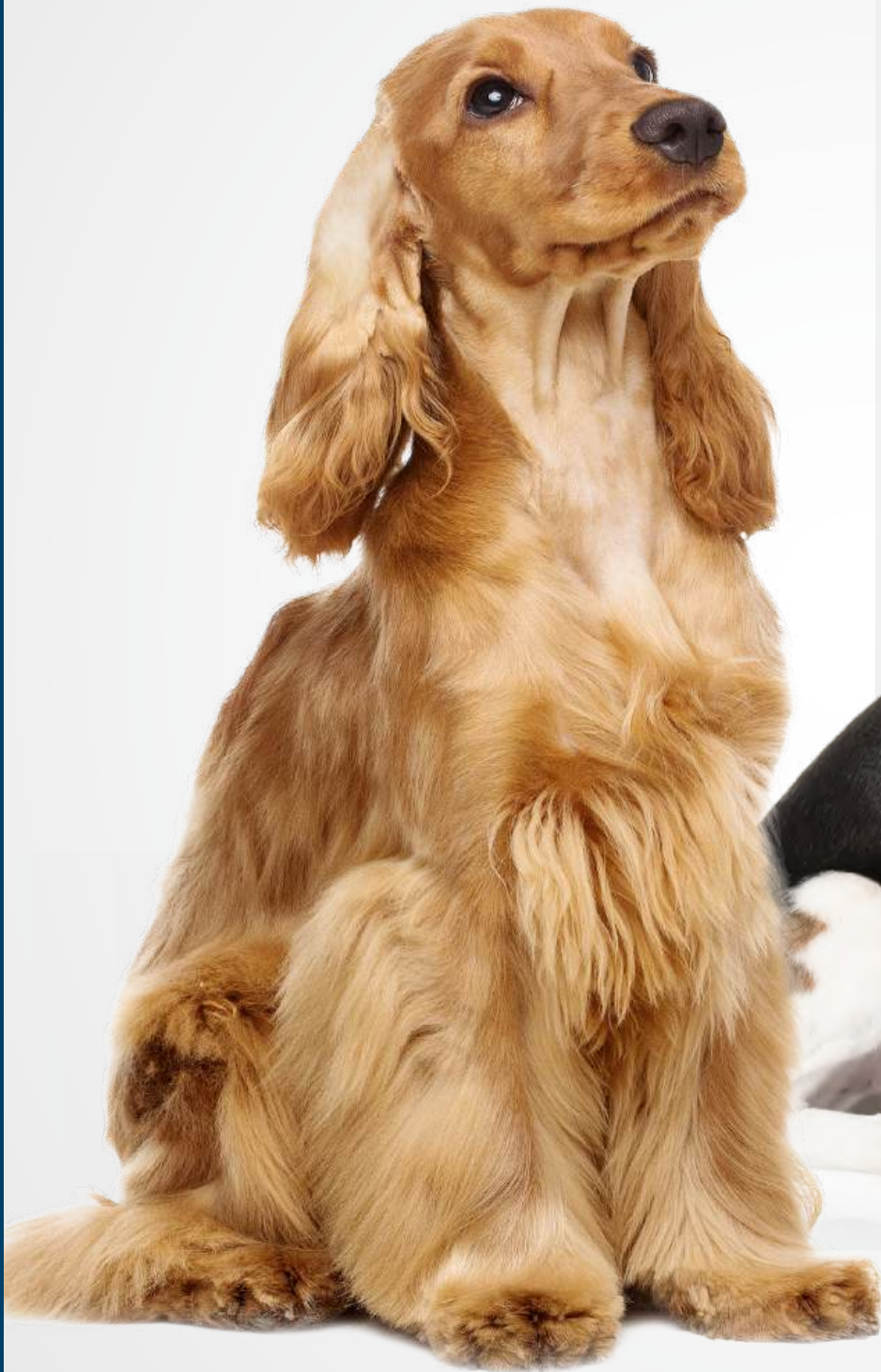
Z112-132 * Including Z112-132-1 / Z112-132-2 / Z112-132-3 / Z112-132-4
ARIX Vet Ø2.4 / Ø2.7 / Ø3.5 mm System Full Kit

Z112-132-1
Container

Z112-132-2
Instruments Tray

Z112-132-3
Plate Tray

Z112-132-4
Screw Tray

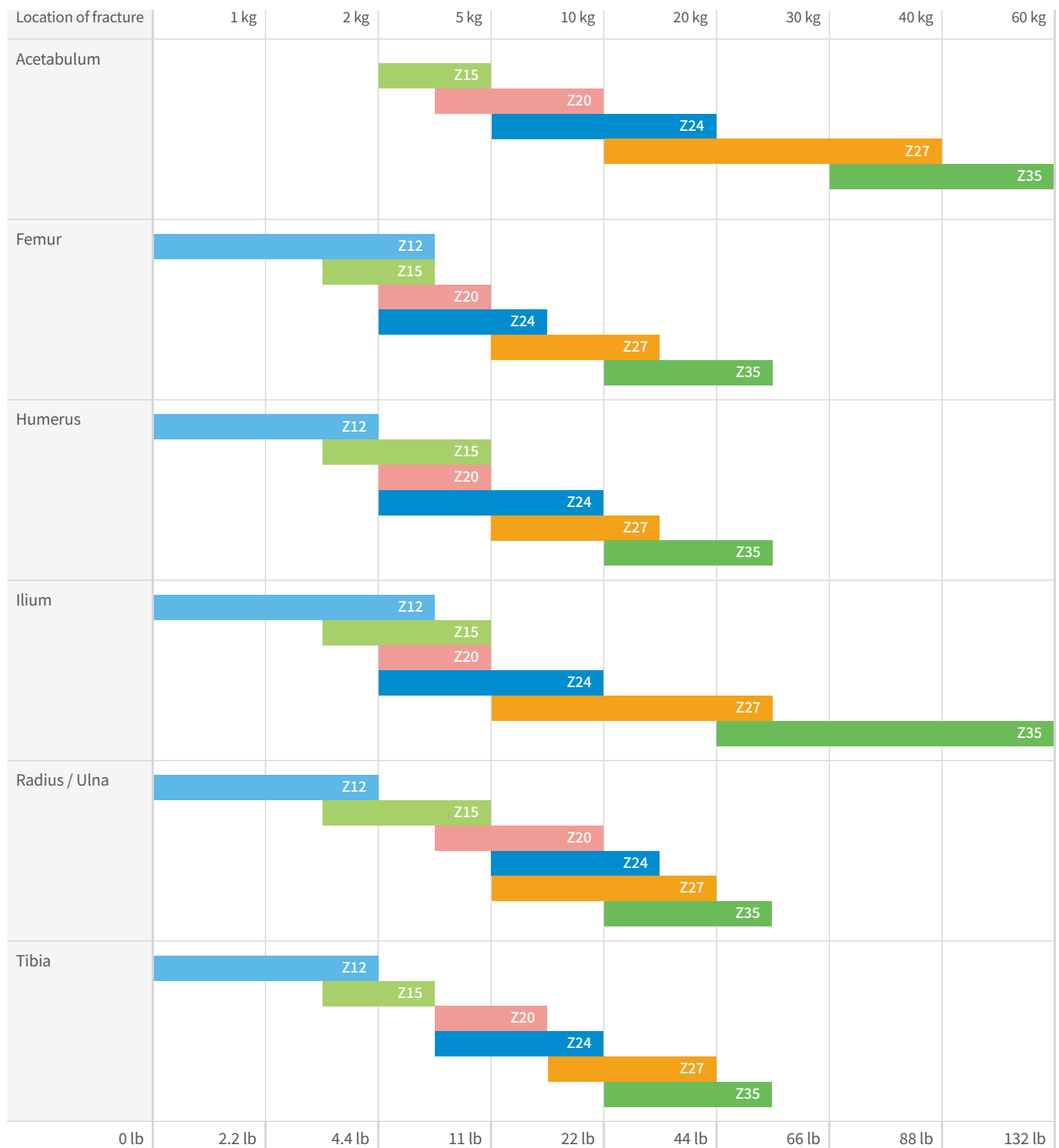




SELECTION CHART

Plates Selection Chart

Z12 – Z35 Series



- Please refer to the front of the Code for the plate size.

- Please note that this plate selection chart is just a guide. The plate and screw selection remains the surgeon's decision

Instruments Selection Chart

Z12 – Z20 Series



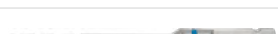
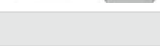
Z12 (Yellow)
Ø1.2mm Cortical
& Locking Screws

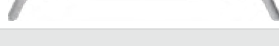


Z15 (Green)
Ø1.5mm Cortical
& Locking Screws



Z20 (Blue)
Ø2.0mm Cortical
& Locking Screws

Code		Z12	Z15	Z20
Drill Bits (AO Type)				
Z112-12-701		☐		
Z112-15-701			☐	
Z112-20-701				☐
Z112-15-702			☐	
Z112-20-702				☐
Z112-12-703		☐		
Z112-15-703			☐	
Z112-20-703				☐
Drill Bits (Ball Type, SMARTO Use)				
Z112-12-801		☐		
Z112-15-801			☐	
Z112-30-801				☐
Drill Sleeves				
Z111-182		☐		
Z111-183			☐	
Z111-184			☐	
Z111-210				☐
Z111-160F				☐
Z111-157			☐	☐
Z111-532		☐		
Z111-533			☐	
Z111-541				☐
Depth Gauge				
Z111-188R		☐		
Z111-189R			☐	☐
Z111-527		☐	☐	☐

Code		Z12	Z15	Z20
Drill Guide				
Z111-187		☐		
Z111-185			☐	
Z111-186				☐
Z111-488		☐		
Z111-489			☐	
Z111-490				☐
Screwdriver Shaft				
Z113-NF-101		☐		
Z113-ST-001			☐	☐
Forceps				
Z114-009		☐	☐	☐
Plate Cutter				
Z111-190		☐	☐	☐
Plate Bender				
Z111-033		☐	☐	☐
Z111-191		☐	☐	☐
Plug Screws				
Z111-194		☐		
Z111-195			☐	☐
Screwdriver Handle				
Z111-010		☐	☐	☐
Jig				
Z111-519		☐	☐	☐

Instruments Selection Chart

Z24 – Z35 Series



Code		Z24	Z27	Z35
Drill Bits (AO Type)				
Z112-24-701		☐		
Z112-27-701			☐	
Z112-35-711				☐
Z112-35-712				☐
Drill Sleeves				
Z111-241		☐		
Z111-242			☐	
Z111-243				☐
Z111-244				☐
Z111-245		☐		
Z111-246			☐	
Z111-247				☐
Z111-248				☐
Depth Gauge				
Z111-075F		☐	☐	
Z111-086				☐
Z111-528		☐	☐	
Z111-531				☐
Plug Screws				
Z111-250-1		☐	☐	
Z111-250-2				☐

Code		Z24	Z27	Z35
Drill Guide				
Z111-251		☐		
Z111-252			☐	
Z111-253				☐
Z111-254				☐
Screwdriver Shaft				
Z113-HF-623		☐	☐	
Z113-HF-616				☐
Plate Bender				
Z111-249-R		☐	☐	☐
Z111-249-L		☐	☐	☐
Z111-481		☐	☐	☐
Screwdriver Handle				
Z111-063		☐	☐	☐
Jig				
Z111-520		☐	☐	☐

JEILMEDICAL

JEILMEDICAL CORPORATION

702•703•704•705•706•707•804•805•807•812•815-ho, 55, Digital-ro 34-gil, Guro-gu, Seoul, 08378, Republic of Korea

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

INTERNATIONAL SALES T 82.2.850.3898 F 82.2.850.3537 E global@jeilmed.co.kr

www.jeilmed.co.kr

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