



1.2 / 1.5 / 2.0 / 2.4 / 2.7 / 3.5 mm System



Contents

Standard Osteosynthesis for Small Pets

4	Features & Benefits
	Ordering Information
6	- Plates
12	- Screws
14	- Instruments
21	Set Configuration Suggestion

Standard Osteosynthesis for Large Pets

26	Features & Benefits
	Ordering Information
30	- Plates
42	- Screws
46	- Instruments
54	Set Configuration Suggestion
57	Selection Chart



1.2 / 1.5 / 2.0 mm System

Standard Osteosynthesis for Small Pets



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 ~ 2.5 mm
- Both Rigid (Gold) and Flexible (Blue) types available
- Disposable battery power driver available (optional)
- Various plate shapes



Plates

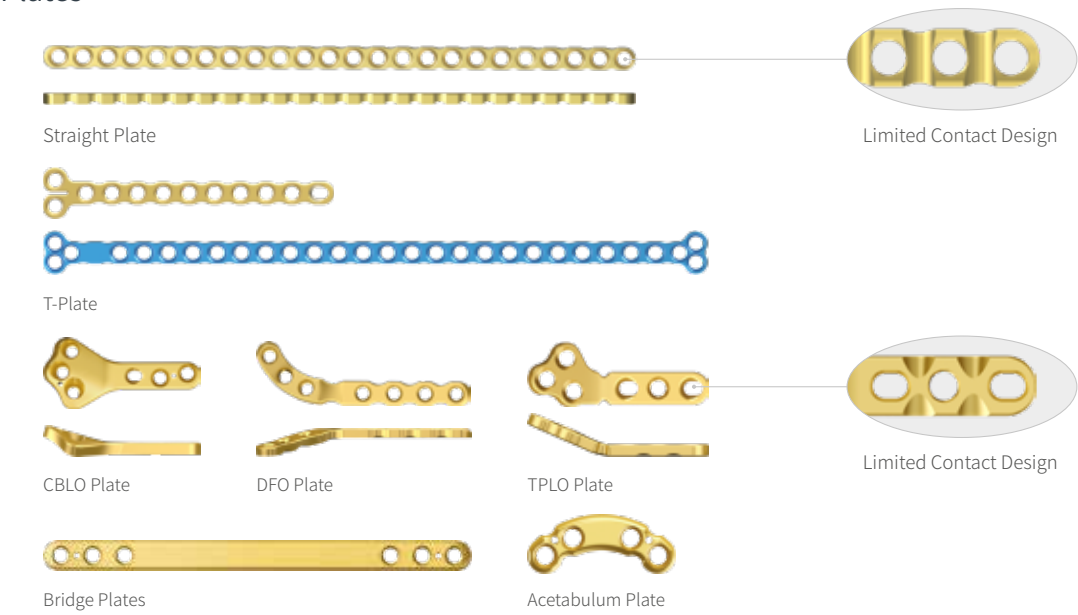
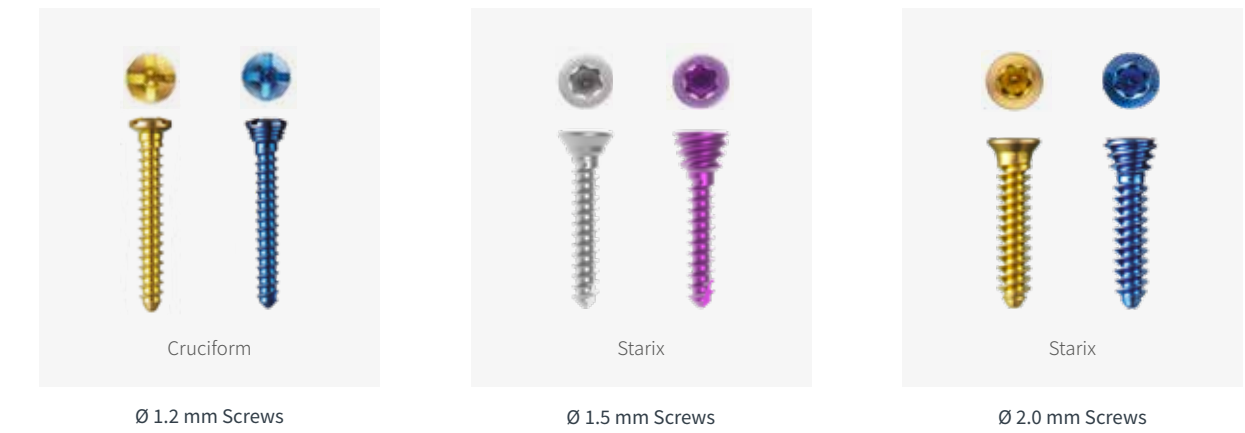


Plate Specifications

Types	Size	Thickness	Color	Material
Straight Plate	Z12	Flexible	1.4 mm	Blue
		Rigid	1.7 mm	Gold
	Z20	Middle	2.0 mm	Silver
		Rigid	2.2 mm	Gold
T Plate	Z12	Flexible	1.4 mm	Blue
		Rigid	1.7 mm	Gold
	Z20	Rigid	2.0 mm	Gold
		Rigid	2.0 mm	Gold
TPLO Plate	Z20	Flexible	2.0 mm	Blue
		Rigid	2.0 mm	Gold
DFO Plate	Z20	Flexible	2.0 mm	Blue
		Rigid	2.0 mm	Gold
CBLO Plate	Z20	Rigid	2.5 mm	Gold
Acetabulum Plate	Z20	Rigid	2.0 mm	Gold
Bridge Plate	Z20	Rigid	2.0 mm	Gold

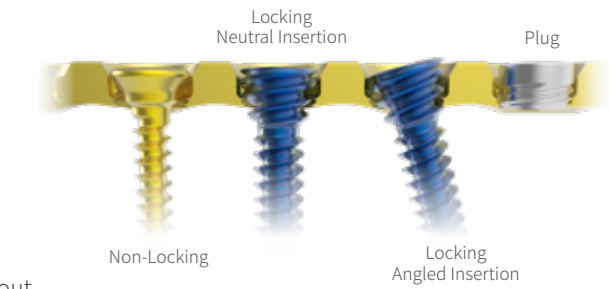
Screws

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



Screw Variations

- Material: Titanium Alloy
- Locking & Non-locking variation available
- Variable locking system up to $\pm 15^\circ$
- Diameter: Ø 1.2, Ø 1.5, Ø 2.0
- Length: 4 ~ 24 mm
- STARIX Pick-up for better torque transmission and less cam-out



Screw Specifications

Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Cortical Screw (Non-Locking)	Ø 1.2 mm	4 ~ 16 mm	Self-Tapping	Cruciform	Gold 	Titanium Alloy
	Ø 1.5 mm	6 ~ 24 mm	Self-Tapping	Starix	Silver 	
	Ø 2.0 mm	6 ~ 24 mm	Self-Tapping	Starix	Gold 	
Locking Screw	Ø 1.2 mm	4 ~ 16 mm	Self-Tapping	Cruciform	Blue 	
	Ø 1.5 mm	6 ~ 24 mm	Self-Tapping	Starix	Purple 	
	Ø 2.0 mm	6 ~ 24 mm	Self-Tapping	Starix	Blue 	

ARIX Vet System Plates

Straight Plates



Z12-ST-024-F



Z12-ST-024-R



Z20-ST-024-M



Z20-ST-024-R

* Illustrated scale 1:1

Code	Type	Width	Length	Holes	Thickness	Color	Set Quantity
Z12-ST-024-F	Flexible	3.0 mm	77.1 mm	24	1.4 mm	Blue	4
Z12-ST-024-R	Rigid	3.5 mm	77. 6 mm	24	1.7 mm	Gold	4
Z20-ST-024-M	Middle	5.0 mm	121.0 mm	24	2.0 mm	Silver	4
Z20-ST-024-R	Rigid	6.0 mm	145.0 mm	24	2.2 mm	Gold	4

Normal Straight Plates



Z12-ST-120-N



Z15-ST-124-N



Z20-ST-124-N

* Illustrated scale 1:1

Code	Type	Width	Length	Holes	Thickness	Color	Set Quantity
Z12-ST-120-N	Rigid	4.0 mm	80.5 mm	20	1.7 mm	Gold	Optional
Z15-ST-124-N	Middle	5.0 mm	121.0 mm	24	2.0 mm	Silver	Optional
Z20-ST-124-N	Rigid	6.0 mm	145.0 mm	24	2.2 mm	Gold	Optional

Reconstruction Plates



Z12-ST-120-F



Z12-ST-116-R



Z20-ST-116-M



Z20-ST-118-R

* Illustrated scale 1:1

Code	Type	Width	Length	Holes	Thickness	Color	Set Quantity
Z12-ST-120-F	Flexible	3.5 mm	80.0 mm	20	1.4 mm	Blue	Optional
Z12-ST-116-R	Rigid	4.0 mm	79.5 mm	16	1.7 mm	Gold	Optional
Z20-ST-116-M	Middle	5.5 mm	111.5 mm	16	2.0 mm	Silver	Optional
Z20-ST-118-R	Rigid	6.5 mm	143.5 mm	18	2.2 mm	Gold	Optional

T Plates



Z12-TT-029-F



Z12-TT-124-F



Z12-TT-029-R



Z12-TT-120-R



Z20-TT-012-R

* Illustrated scale 1:1

Code	Type	Width	Length	Holes	Thickness	Color	Set Quantity
Z12-TT-029-F	Flexible	Head : 5.7 mm / Shaft : 3.0 mm	87.4 mm	29	1.4 mm	Blue	4
Z12-TT-029-R	Rigid	Head : 6.4 mm / Shaft : 4.0 mm	87.4 mm	29	1.7 mm	Gold	4
Z12-TT-124-F	Flexible	Head : 7.0 mm / Shaft : 3.5 mm	89.2 mm	24	1.4 mm	Blue	Optional
Z12-TT-120-R	Rigid	Head : 7.0 mm / Shaft : 4.0 mm	89.2 mm	20	1.7 mm	Gold	Optional
Z20-TT-012-R	Rigid	Head : 10.0 mm / Shaft : 4.5 mm	56.8 mm	12	2.0 mm	Gold	4

ARIX Vet System Plates

TPLO Plates (7 holes)



* Illustrated scale 1:1

Code	Type	Width	Length	Holes	Thickness	Color	Set Quantity
Z20-TL-007-F	Flexible, Left	Head : 8.7 mm / Shaft : 4.3 mm	33.0 mm	7	2.0 mm	Blue	2
Z20-TL-007-R	Rigid, Left	Head : 10.8 mm / Shaft : 4.7 mm	36.0 mm	7	2.0 mm	Gold	2
Z20-TM-007-R	Rigid, Middle	Head : 9.0 mm / Shaft : 4.7 mm	35.0 mm	7	2.0 mm	Gold	2
Z20-TR-007-F	Flexible, Right	Head : 8.7 mm / Shaft : 4.3 mm	33.0 mm	7	2.0 mm	Blue	2
Z20-TR-007-R	Rigid, Right	Head : 10.8 mm / Shaft : 4.7 mm	36.0 mm	7	2.0 mm	Gold	2

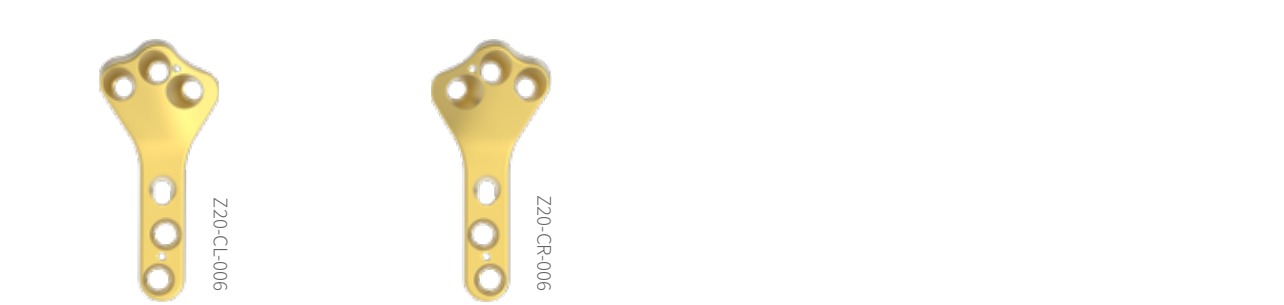
TPLO Plates (6 holes)



* Illustrated scale 1:1

Code	Type	Width	Length	Holes	Thickness	Color	Set Quantity
Z20-TL-106-F	Flexible, Left	Head : 8.7 mm / Shaft : 5.0 mm	28.7 mm	6	2.0 mm	Blue	Optional
Z20-TL-106-R	Rigid, Left	Head : 10.8 mm / Shaft : 5.5 mm	31.5 mm	6	2.0 mm	Gold	Optional
Z20-TR-106-R	Rigid, Right	Head : 10.8 mm / Shaft : 5.5 mm	31.5 mm	6	2.0 mm	Gold	Optional
Z20-TR-106-F	Flexible, Right	Head : 8.7 mm / Shaft : 5.0 mm	28.7 mm	6	2.0 mm	Blue	Optional

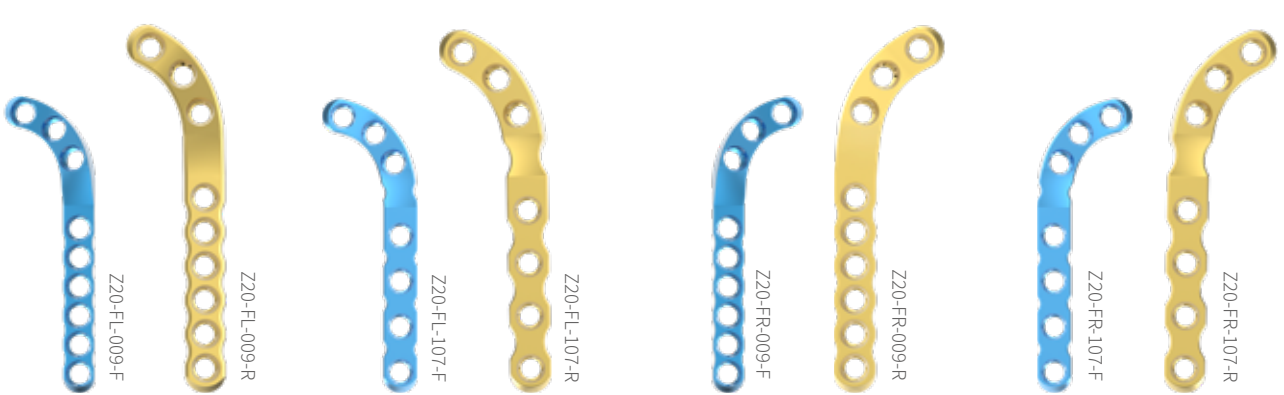
CBLO Plates



* Illustrated scale 1:1

Code	Type	Width	Length	Holes	Thickness	Color	Set Quantity
Z20-CL-006	Rigid, Left	Head : 15.9 mm / Shaft : 6.0 mm	34.8 mm	6	2.5 mm	Gold	Optional
Z20-CR-006	Rigid, Right	Head : 15.9 mm / Shaft : 6.0 mm	34.8 mm	6	2.5 mm	Gold	Optional

DFO Plates (9 holes / 7 holes)



* Illustrated scale 1:1

Code	Type	Width	Length	Holes	Thickness	Color	Set Quantity
Z20-FL-009-F	Flexible, Left	Head : 11.5 mm / Shaft : 4.0 mm	38.9 mm	9	2.0 mm	Blue	2
Z20-FL-009-R	Rigid, Left	Head : 13.0 mm / Shaft : 5.5 mm	48.4 mm	9	2.0 mm	Gold	2
Z20-FL-107-F	Flexible, Left	Head : 11.9 mm / Shaft : 4.5 mm	38.9 mm	7	2.0 mm	Blue	Optional
Z20-FL-107-R	Rigid, Left	Head : 13.0 mm / Shaft : 5.5 mm	48.4 mm	7	2.0 mm	Gold	Optional
Z20-FR-009-F	Flexible, Right	Head : 11.5 mm / Shaft : 4.0 mm	38.9 mm	9	2.0 mm	Blue	2
Z20-FR-009-R	Rigid, Right	Head : 13.0 mm / Shaft : 5.5 mm	48.4 mm	9	2.0 mm	Gold	2
Z20-FR-107-F	Flexible, Right	Head : 11.9 mm / Shaft : 4.5 mm	38.9 mm	7	2.0 mm	Blue	Optional
Z20-FR-107-R	Rigid, Right	Head : 13.0 mm / Shaft : 5.5 mm	48.4 mm	7	2.0 mm	Gold	Optional

ARIX Vet System Plates

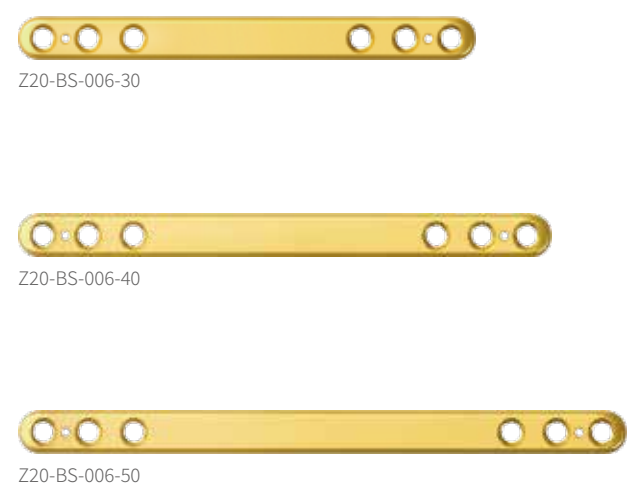
Acetabulum Plates



* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z20-AC-004	5.5 mm	22.9 mm	4	2.0 mm	Gold	Optional
Z20-AC-006	5.5 mm	30.3 mm	6	2.0 mm	Gold	Optional

Bridge Plates



* Illustrated scale 1:1

Code	Width	Length	Holes	Bridge Length	Thickness	Color	Set Quantity
Z20-BS-006-30	5.5 mm	60.5 mm	6	30 mm	2.0 mm	Gold	Optional
Z20-BS-006-40	5.5 mm	70.5 mm	6	40 mm	2.0 mm	Gold	Optional
Z20-BS-006-50	5.5 mm	80.5 mm	6	50 mm	2.0 mm	Gold	Optional

Ordering Information - Screws & Instruments

ARIX Vet System Screws

Ø 1.2 mm Cortical Screws



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

Ø 1.2 mm Locking Screws



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

Ø 1.5 mm Cortical Screws



Code	Head Diameter	Outer Diameter	Length	Color	Set Quantity
Z15-SO-006	Ø 3.1 mm	Ø 1.5 mm	6 mm	Silver	5
Z15-SO-008	Ø 3.1 mm	Ø 1.5 mm	8 mm	Silver	5
Z15-SO-010	Ø 3.1 mm	Ø 1.5 mm	10 mm	Silver	5
Z15-SO-012	Ø 3.1 mm	Ø 1.5 mm	12 mm	Silver	5
Z15-SO-014	Ø 3.1 mm	Ø 1.5 mm	14 mm	Silver	5
Z15-SO-016	Ø 3.1 mm	Ø 1.5 mm	16 mm	Silver	5
Z15-SO-018	Ø 3.1 mm	Ø 1.5 mm	18 mm	Silver	5
Z15-SO-020	Ø 3.1 mm	Ø 1.5 mm	20 mm	Silver	5
Z15-SO-022	Ø 3.1 mm	Ø 1.5 mm	22 mm	Silver	Optional
Z15-SO-024	Ø 3.1 mm	Ø 1.5 mm	24 mm	Silver	Optional

Ø 1.5 mm Locking Screws



Code	Head Diameter	Outer Diameter	Length	Color	Set Quantity
Z15L-SO-006	Ø 3.1 mm	Ø 1.5 mm	6 mm	Purple	5
Z15L-SO-008	Ø 3.1 mm	Ø 1.5 mm	8 mm	Purple	5
Z15L-SO-010	Ø 3.1 mm	Ø 1.5 mm	10 mm	Purple	5
Z15L-SO-012	Ø 3.1 mm	Ø 1.5 mm	12 mm	Purple	5
Z15L-SO-014	Ø 3.1 mm	Ø 1.5 mm	14 mm	Purple	5
Z15L-SO-016	Ø 3.1 mm	Ø 1.5 mm	16 mm	Purple	5
Z15L-SO-018	Ø 3.1 mm	Ø 1.5 mm	18 mm	Purple	5
Z15L-SO-020	Ø 3.1 mm	Ø 1.5 mm	20 mm	Purple	5
Z15L-SO-022	Ø 3.1 mm	Ø 1.5 mm	22 mm	Purple	Optional
Z15L-SO-024	Ø 3.1 mm	Ø 1.5 mm	24 mm	Purple	Optional

Ø 2.0 mm Cortical Screws



Code	Head Diameter	Outer Diameter	Length	Color	Set Quantity
Z20-SO-006	Ø 3.1 mm	Ø 2.0 mm	6 mm	Gold	5
Z20-SO-008	Ø 3.1 mm	Ø 2.0 mm	8 mm	Gold	5
Z20-SO-010	Ø 3.1 mm	Ø 2.0 mm	10 mm	Gold	5
Z20-SO-012	Ø 3.1 mm	Ø 2.0 mm	12 mm	Gold	5
Z20-SO-014	Ø 3.1 mm	Ø 2.0 mm	14 mm	Gold	5
Z20-SO-016	Ø 3.1 mm	Ø 2.0 mm	16 mm	Gold	5
Z20-SO-018	Ø 3.1 mm	Ø 2.0 mm	18 mm	Gold	5
Z20-SO-020	Ø 3.1 mm	Ø 2.0 mm	20 mm	Gold	5
Z20-SO-022	Ø 3.1 mm	Ø 2.0 mm	22 mm	Gold	Optional
Z20-SO-024	Ø 3.1 mm	Ø 2.0 mm	24 mm	Gold	Optional

Ø 2.0 mm Locking Screws



Code	Head Diameter	Outer Diameter	Length	Color	Set Quantity
Z20L-SO-006	Ø 3.1 mm	Ø 2.0 mm	6 mm	Blue	5
Z20L-SO-008	Ø 3.1 mm	Ø 2.0 mm	8 mm	Blue	5
Z20L-SO-010	Ø 3.1 mm	Ø 2.0 mm	10 mm	Blue	5
Z20L-SO-012	Ø 3.1 mm	Ø 2.0 mm	12 mm	Blue	5
Z20L-SO-014	Ø 3.1 mm	Ø 2.0 mm	14 mm	Blue	5
Z20L-SO-016	Ø 3.1 mm	Ø 2.0 mm	16 mm	Blue	5
Z20L-SO-018	Ø 3.1 mm	Ø 2.0 mm	18 mm	Blue	5
Z20L-SO-020	Ø 3.1 mm	Ø 2.0 mm	20 mm	Blue	5
Z20L-SO-022	Ø 3.1 mm	Ø 2.0 mm	22 mm	Blue	Optional
Z20L-SO-024	Ø 3.1 mm	Ø 2.0 mm	24 mm	Blue	Optional

Instruments

Drill Guide



Z111-187



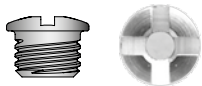
Z111-185



Z111-186

Code	Description	Set Quantity
Z111-187	Drill Guide for Ø 1.2 mm Screws	1
Z111-185	Drill Guide for Ø 1.5 mm Screws	1
Z111-186	Drill Guide for Ø 2.0 mm Screws	1

Plug Screw



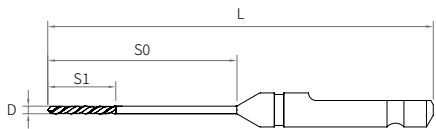
Z111-194



Z111-195

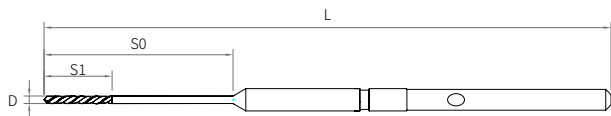
Code	Description	Set Quantity
Z111-194	Plug Screw for Ø 1.2 mm Screws (Head Diameter: Ø 2.4 mm, Length: 1.8 mm)	10
Z111-195	Plug Screw for Ø 1.5 / Ø 2.0 mm Screws (Head Diameter: Ø 3.3 mm, Length: 1.8 mm)	10

Drill Bits (AO Type)



Code	Length	S0	S1	D	Set Quantity
Z112-12-701	69.0 mm	43.0 mm	20.0 mm	1.0 mm	1
Z112-15-702	93.0 mm	67.0 mm	20.0 mm	1.2 mm	1
Z112-20-701	93.0 mm	67.0 mm	20.0 mm	1.6 mm	1
Z112-15-701	74.0 mm	48.0 mm	20.0 mm	1.2 mm	Optional
Z112-20-702	66.0 mm	40.0 mm	20.0 mm	1.6 mm	Optional

Drill Bits (Ball Type-Smarto Use)



Code	Length	S0	S1	D	Set Quantity	Remark
Z112-12-801	93.0 mm	43.0 mm	10.0 mm	1.0 mm	Optional	111-ED-050
Z112-15-801	98.0 mm	48.0 mm	10.0 mm	1.2 mm	Optional	
Z112-20-801	98.0 mm	48.0 mm	10.0 mm	1.6 mm	Optional	

Screwdriver Shaft



Z113-NF-101



Z113-ST-001

Code	Description	Set Quantity
Z113-NF-101	Screwdriver Shaft for Ø 1.2 mm Screws (Cruciform)	2
Z113-ST-001	Screwdriver Shaft for Ø 1.5 / Ø 2.0 mm Screws (STARIX Driver)	2

Instruments

Drill Sleeve



Z111-182 / Z111-183 / Z111-210



Z111-184 / Z111-160F



Z111-157

Code	Description	Set Quantity
Z111-182	Drill Sleeve for Ø 1.2 mm Screws, Fixed Angle	1
Z111-183	Drill Sleeve for Ø 1.5 mm Screws, Fixed Angle	1
Z111-210	Drill Sleeve for Ø 2.0 mm Screws, Fixed Angle	1
Z111-184	Drill Sleeve for Ø 1.5 mm Screws, Variable Angle	1
Z111-160F	Drill Sleeve for Ø 2.0 mm Screws, Variable Angle	1
Z111-157	Drill Sleeve Handle for Ø 1.5 / Ø 2.0 mm Screws, Variable Angle	2

Screwdriver Handle



Code	Description	Set Quantity
Z111-010	Screwdriver Handle	2

Forceps



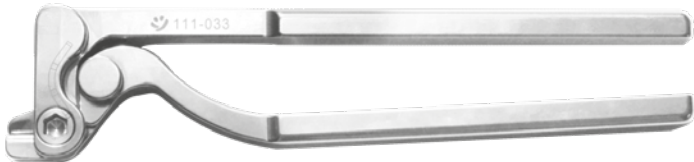
Code	Description	Set Quantity
Z114-009	Grasping Forceps	1

Plate Cutter



Code	Description	Set Quantity
Z111-190	Plate Cutter	1

Plate Bender



Z111-033



Z111-191

Code	Description	Set Quantity
Z111-033	Plate Bender (Plier Type)	Optional
Z111-191	Plate Bender (Bar Type - Used as a pair)	2

Instruments

Screw Disk



Z112-125-1



Z112-125-2

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

Module



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

Depth Gauge



Z111-188R



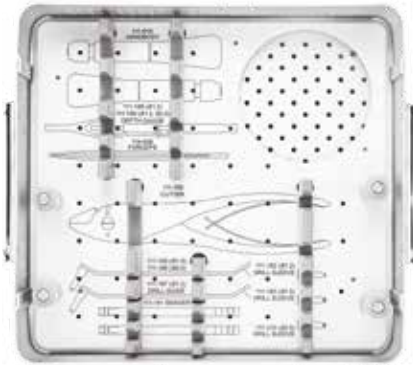
Z111-189R

Code	Description	Set Quantity
Z111-188R	Depth Gauge for Ø 1.2 mm Screws	1
Z111-189R	Depth Gauge for Ø 1.5 / Ø 2.0 mm Screws	1

Kit



Z112-125



Z112-125-4

Code	Description	Set Quantity
Z112-125	ARIX Vet 1.2 / 1.5 / 2.0 mm System Full Kit	1
Z112-125-4	ARIX Vet System Container * Without Implants	Optional

Instruments

Smarto

Single use disposable design eliminates need for autoclaving and repairing

A white, handheld medical instrument with an orange handle and a grey body. The JEIL MEDICAL logo is visible on the side.

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

K-wire Dispenser

Only Steam Sterilization (132°C, 15min)

A cylindrical metal device with a handle and a dial. The dial has markings for different wire sizes and the words 'K-WIRE' and 'DISPENSER'. A separate view of the dial is shown to the right.

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

| Set Configuration Suggestion

Straight Plates					
No.	Code	Description			Q'ty
1	Z12-ST-024-F	24 holes	Flexible, Straight	Ø 1.2	4
2	Z12-ST-024-R	24 holes	Rigid, Straight	Ø 1.2	4
3	Z20-ST-024-M	24 holes	Middle, Straight	Ø 1.5 / Ø 2.0	4
4	Z20-ST-024-R	24 holes	Rigid, Straight	Ø 1.5 / Ø 2.0	4
T Plates					
No.	Code	Description			Q'ty
1	Z12-TT-029-F	29 holes	Flexible, T	Ø 1.2	4
2	Z12-TT-029-R	29 holes	Rigid, T	Ø 1.2	4
3	Z20-TT-012-R	12 holes	Rigid, T	Ø 1.5 / Ø 2.0	4
Normal Straight Plates					
No.	Code	Description			Q'ty
1	Z12-ST-120-N	20 holes	Normal	Ø 1.2	Optional
2	Z15-ST-124-N	24 holes	Normal	Ø 1.5 / Ø 2.0	Optional
3	Z20-ST-124-N	24 holes	Normal	Ø 1.5 / Ø 2.0	Optional
Reconstruction Plates					
No.	Code	Description			Q'ty
1	Z12-ST-120-F	20 holes	Flexible, Straight	Ø 1.2	Optional
2	Z12-TT-124-F	24 holes	Flexible, T	Ø 1.2	Optional
3	Z12-ST-116-R	16 holes	Rigid, Straight	Ø 1.2	Optional
4	Z12-TT-120-R	20 holes	Rigid, T	Ø 1.2	Optional
5	Z20-ST-116-M	16 holes	Middle, Straight	Ø 1.5 / Ø 2.0	Optional
6	Z20-ST-118-R	18 holes	Rigid, Straight	Ø 1.5 / Ø 2.0	Optional
TPLO Plates					
No.	Code	Description			Q'ty
1	Z20-TL-007-F	7 holes	Flexible, Left	Ø 1.5 / Ø 2.0	2
2	Z20-TL-007-R	7 holes	Rigid, Left	Ø 1.5 / Ø 2.0	2
3	Z20-TM-007-R	7 holes	Rigid, Middle	Ø 1.5 / Ø 2.0	2
4	Z20-TR-007-F	7 holes	Flexible, Right	Ø 1.5 / Ø 2.0	2
5	Z20-TR-007-R	7 holes	Rigid, Right	Ø 1.5 / Ø 2.0	2
6	Z20-TL-106-F	6 holes	Flexible, Left	Ø 1.5 / Ø 2.0	Optional
7	Z20-TL-106-R	6 holes	Rigid, Left	Ø 1.5 / Ø 2.0	Optional
8	Z20-TR-106-R	6 holes	Rigid, Right	Ø 1.5 / Ø 2.0	Optional
9	Z20-TR-106-F	6 holes	Flexible, Right	Ø 1.5 / Ø 2.0	Optional
DFO Plates					
No.	Code	Description			Q'ty
1	Z20-FL-009-F	9 holes	Flexible, Left	Ø 1.5 / Ø 2.0	2
2	Z20-FL-009-R	9 holes	Rigid, Left	Ø 1.5 / Ø 2.0	2
3	Z20-FR-009-F	9 holes	Rigid, Right	Ø 1.5 / Ø 2.0	2
4	Z20-FR-009-R	9 holes	Flexible, Right	Ø 1.5 / Ø 2.0	2
5	Z20-FL-107-F	7 holes	Flexible, Left	Ø 1.5 / Ø 2.0	Optional
6	Z20-FL-107-R	7 holes	Rigid, Left	Ø 1.5 / Ø 2.0	Optional
7	Z20-FR-009-F	7 holes	Flexible, Right	Ø 1.5 / Ø 2.0	Optional
8	Z20-FR-009-R	7 holes	Rigid, Right	Ø 1.5 / Ø 2.0	Optional
CBLO Plates					
No.	Code	Description			Q'ty
1	Z20-CL-006	6 holes	Rigid, Left	Ø 2.0	Optional
2	Z20-CR-006	6 holes	Rigid, Right	Ø 2.0	Optional
Acetabulum / Bridge Plates					
No.	Code	Description			Q'ty
1	Z20-AC-004	4 holes	Acetabulum	Ø 2.0	Optional
2	Z20-AC-006	6 holes	Acetabulum	Ø 2.0	Optional
3	Z20-BS-006-30	6 holes	Bridge Plate	Ø 2.0	Optional
4	Z20-BS-006-40	6 holes	Bridge Plate	Ø 2.0	Optional
5	Z20-BS-006-50	6 holes	Bridge Plate	Ø 2.0	Optional

Ø 1.2 mm Screws			
No.	Code	Description	Q'ty
1	Z12-SO-004	Ø 1.2 mm Cortical Screw, Length 4 mm	5
2	Z12-SO-005	Ø 1.2 mm Cortical Screw, Length 5 mm	5
3	Z12-SO-006	Ø 1.2 mm Cortical Screw, Length 6 mm	5
4	Z12-SO-007	Ø 1.2 mm Cortical Screw, Length 7 mm	5
5	Z12-SO-008	Ø 1.2 mm Cortical Screw, Length 8 mm	5
6	Z12-SO-009	Ø 1.2 mm Cortical Screw, Length 9 mm	5
7	Z12-SO-010	Ø 1.2 mm Cortical Screw, Length 10 mm	5
8	Z12-SO-011	Ø 1.2 mm Cortical Screw, Length 11 mm	5
9	Z12-SO-012	Ø 1.2 mm Cortical Screw, Length 12 mm	5
10	Z12-SO-013	Ø 1.2 mm Cortical Screw, Length 13 mm	5
11	Z12-SO-014	Ø 1.2 mm Cortical Screw, Length 14 mm	5
12	Z12-SO-015	Ø 1.2 mm Cortical Screw, Length 15 mm	5
13	Z12-SO-016	Ø 1.2 mm Cortical Screw, Length 16 mm	5
14	Z12L-SO-004	Ø 1.2 mm Locking Screw, Length 4 mm	5
15	Z12L-SO-005	Ø 1.2 mm Locking Screw, Length 5 mm	5
16	Z12L-SO-006	Ø 1.2 mm Locking Screw, Length 6 mm	5
17	Z12L-SO-007	Ø 1.2 mm Locking Screw, Length 7 mm	5
18	Z12L-SO-008	Ø 1.2 mm Locking Screw, Length 8 mm	5
19	Z12L-SO-009	Ø 1.2 mm Locking Screw, Length 9 mm	5
20	Z12L-SO-010	Ø 1.2 mm Locking Screw, Length 10 mm	5
21	Z12L-SO-011	Ø 1.2 mm Locking Screw, Length 11 mm	5
22	Z12L-SO-012	Ø 1.2 mm Locking Screw, Length 12 mm	5
23	Z12L-SO-013	Ø 1.2 mm Locking Screw, Length 13 mm	5
24	Z12L-SO-014	Ø 1.2 mm Locking Screw, Length 14 mm	5
25	Z12L-SO-015	Ø 1.2 mm Locking Screw, Length 15 mm	5
26	Z12L-SO-016	Ø 1.2 mm Locking Screw, Length 16 mm	5
Ø 1.5 mm Screws			
No.	Code	Description	Q'ty
1	Z15-SO-006	Ø 1.5 mm Cortical Screw, Length 6 mm	5
2	Z15-SO-008	Ø 1.5 mm Cortical Screw, Length 8 mm	5
3	Z15-SO-010	Ø 1.5 mm Cortical Screw, Length 10 mm	5
4	Z15-SO-012	Ø 1.5 mm Cortical Screw, Length 12 mm	5
5	Z15-SO-014	Ø 1.5 mm Cortical Screw, Length 14 mm	5
6	Z15-SO-016	Ø 1.5 mm Cortical Screw, Length 16 mm	5
7	Z15-SO-018	Ø 1.5 mm Cortical Screw, Length 18 mm	5
8	Z15-SO-020	Ø 1.5 mm Cortical Screw, Length 20 mm	5
9	Z15-SO-022	Ø 1.5 mm Cortical Screw, Length 22 mm	Optional
10	Z15-SO-024	Ø 1.5 mm Cortical Screw, Length 24 mm	Optional
11	Z15L-SO-006	Ø 1.5 mm Locking Screw, Length 6 mm	5
12	Z15L-SO-008	Ø 1.5 mm Locking Screw, Length 8 mm	5
13	Z15L-SO-010	Ø 1.5 mm Locking Screw, Length 10 mm	5
14	Z15L-SO-012	Ø 1.5 mm Locking Screw, Length 12 mm	5
15	Z15L-SO-014	Ø 1.5 mm Locking Screw, Length 14 mm	5
16	Z15L-SO-016	Ø 1.5 mm Locking Screw, Length 16 mm	5
17	Z15L-SO-018	Ø 1.5 mm Locking Screw, Length 18 mm	5
18	Z15L-SO-020	Ø 1.5 mm Locking Screw, Length 20 mm	5
19	Z15L-SO-022	Ø 1.5 mm Locking Screw, Length 22 mm	Optional
20	Z15L-SO-024	Ø 1.5 mm Locking Screw, Length 24 mm	Optional

Ø 2.0 mm Screws			
No.	Code	Description	Q'ty
1	Z20-SO-006	Ø 2.0 mm Cortical Screw, Length 6 mm	5
2	Z20-SO-008	Ø 2.0 mm Cortical Screw, Length 8 mm	5
3	Z20-SO-010	Ø 2.0 mm Cortical Screw, Length 10 mm	5
4	Z20-SO-012	Ø 2.0 mm Cortical Screw, Length 12 mm	5
5	Z20-SO-014	Ø 2.0 mm Cortical Screw, Length 14 mm	5
6	Z20-SO-016	Ø 2.0 mm Cortical Screw, Length 16 mm	5
7	Z20-SO-018	Ø 2.0 mm Cortical Screw, Length 18 mm	5
8	Z20-SO-020	Ø 2.0 mm Cortical Screw, Length 20 mm	5
9	Z20-SO-022	Ø 2.0 mm Cortical Screw, Length 22 mm	Optional
10	Z20-SO-024	Ø 2.0 mm Cortical Screw, Length 24 mm	Optional
11	Z20L-SO-006	Ø 2.0 mm Locking Screw, Length 6 mm	5
12	Z20L-SO-008	Ø 2.0 mm Locking Screw, Length 8 mm	5
13	Z20L-SO-010	Ø 2.0 mm Locking Screw, Length 10 mm	5
14	Z20L-SO-012	Ø 2.0 mm Locking Screw, Length 12 mm	5
15	Z20L-SO-014	Ø 2.0 mm Locking Screw, Length 14 mm	5
16	Z20L-SO-016	Ø 2.0 mm Locking Screw, Length 16 mm	5
17	Z20L-SO-018	Ø 2.0 mm Locking Screw, Length 18 mm	5
18	Z20L-SO-020	Ø 2.0 mm Locking Screw, Length 20 mm	5
19	Z20L-SO-022	Ø 2.0 mm Locking Screw, Length 22 mm	Optional
20	Z20L-SO-024	Ø 2.0 mm Locking Screw, Length 24 mm	Optional

Instruments			
No.	Code	Description	Q'ty
1	Z113-NF-101	Screw Driver Shaft	Ø 1.2 2
2	Z113-ST-001	Screw Driver Shaft	Ø 1.5 / Ø 2.0 2
3	Z112-12-701	Drill Bit, AO Type	Ø 1.2 1
4	Z112-15-702	Drill Bit, AO Type	Ø 1.5 1
5	Z112-20-701	Drill Bit, AO Type	Ø 2.0 1
6	Z112-15-701	Drill Bit, AO Type	Ø 1.5 Optional
7	Z112-20-702	Drill Bit, AO Type	Ø 2.0 Optional
8	Z112-12-801	Drill Bit, Ball Type	Ø 1.2 Optional
9	Z112-15-801	Drill Bit, Ball Type	Ø 1.5 Optional
10	Z112-20-801	Drill Bit, Ball Type	Ø 2.0 Optional
11	Z114-009	Forceps	Ø 1.2 / Ø 1.5 / Ø 2.0 1
12	Z111-010	Screw Driver Handle	Ø 1.2 / Ø 1.5 / Ø 2.0 2
13	Z111-187	Drill Guide	Ø 1.2 1
14	Z111-185	Drill Guide	Ø 1.5 1
15	Z111-186	Drill Guide	Ø 2.0 1
16	Z111-194	Plug	Ø 1.2 10
17	Z111-195	Plug	Ø 1.5 / Ø 2.0 10
18	Z111-182	Drill Sleeve, Fixed Angle	Ø 1.2 1
19	Z111-183	Drill Sleeve, Fixed Angle	Ø 1.5 1
20	Z111-210	Drill Sleeve, Fixed Angle	Ø 2.0 1
21	Z111-184	Drill Sleeve, Variable Angle	Ø 1.5 1
22	Z111-160F	Drill Sleeve, Variable Angle	Ø 2.0 1
23	Z111-157	Drill Sleeve Handle, Variable Angle	Ø 1.5 / Ø 2.0 2
24	Z111-188R	Depth Gauge	Ø 1.2 1
25	Z111-189R	Depth Gauge	Ø 1.5 / Ø 2.0 1
26	Z111-033	Plate Bender	Ø 1.2 / Ø 1.5 / Ø 2.0 Optional
27	Z111-191	Plate Bender	Ø 1.2 / Ø 1.5 / Ø 2.0 2
28	Z111-190	Plate Cutter	Ø 1.2 / Ø 1.5 / Ø 2.0 1
29	111-ED-050	Smarto	Ø 1.2 / Ø 1.5 / Ø 2.0 Optional
30	Z112-125	ARIX Vet System Tray	- 1
31	Z112-125-1	Screw Disk	Ø 1.2 Optional
32	Z112-125-2	Screw Disk	Ø 1.5 / Ø 2.0 Optional
33	Z112-125-3	ARIX Vet Plate Module	Ø 1.2 / Ø 1.5 / Ø 2.0 Optional
34	Z112-125-4	ARIX Vet System Container	- Optional



Z112-125
ARIX Vet 1.2 / 1.5 / 2.0 System



2.4/2.7/3.5 mm System

Standard Osteosynthesis for Large Pets



General Features

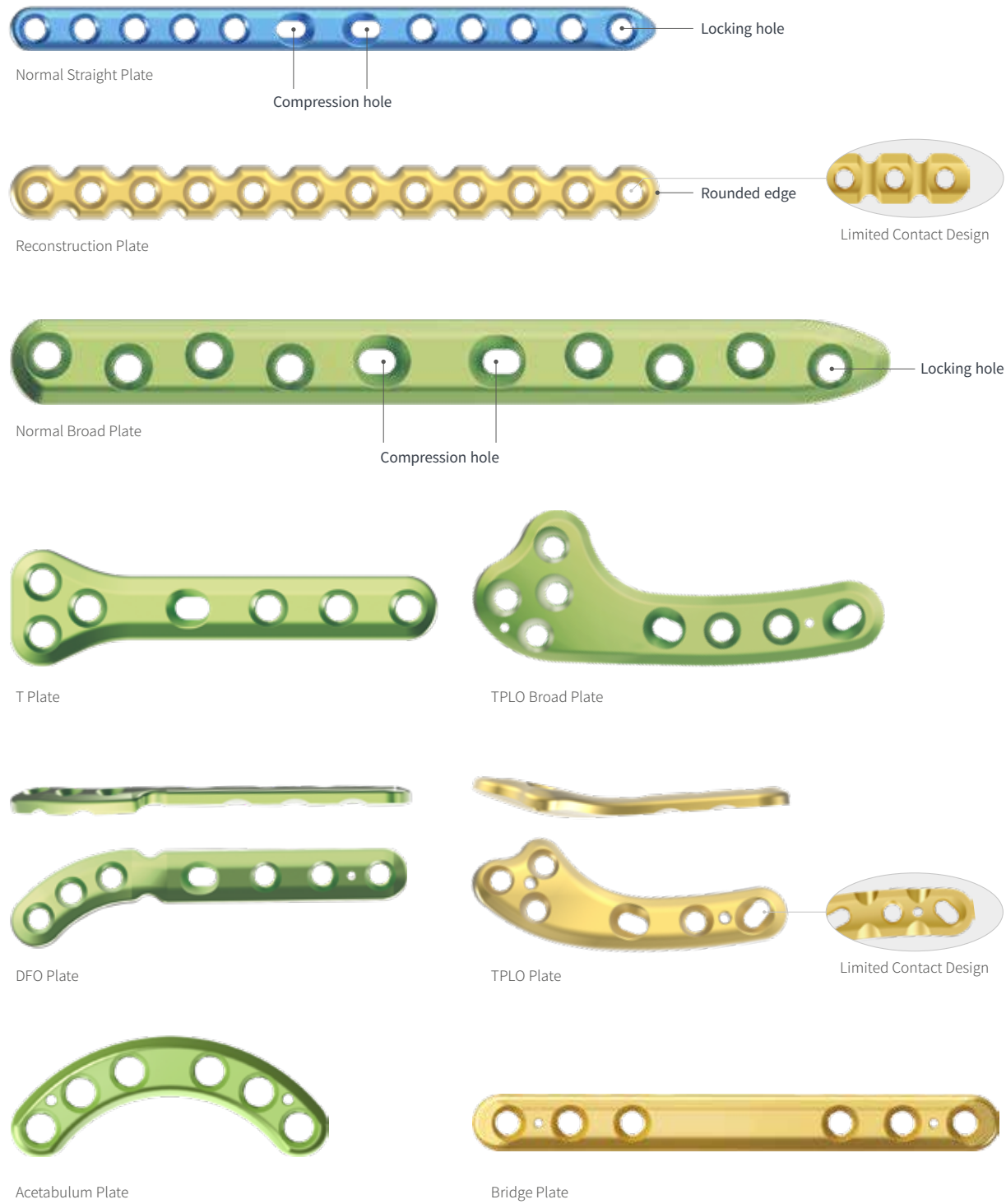
- Anatomically pre-contoured
- Material: Titanium Alloy
- Right & left plate variation for anatomical fitting
- Limited contact design for better blood supply
- Variable locking system up to $\pm 15^\circ$
- Plate thickness 2.2 ~ 4.6 mm
- 2.4 mm (Blue) / 2.7 mm (Gold) / 3.5 mm (Green)
- Disposable battery power driver available (optional)
- Various plate shapes



Plate Specifications

Types	Size	Width	Thickness	Color	Material
Normal Straight Plate	Ø 2.4 mm	7 mm	2.5 mm	Blue	Titanium Alloy
	Ø 2.7 mm	8 mm	3.0 mm	Gold	
	Ø 3.5 mm	11 mm	3.7 mm	Green	
Normal Broad Plate	Ø 3.5 mm	14 mm	4.6 mm	Green	
Reconstruction Plate	Ø 2.4 mm	8 mm	2.5 mm	Blue	
	Ø 2.7 mm	9 mm	3.0 mm	Gold	
	Ø 3.5 mm	11 mm	3.7 mm	Green	
T Plate	Ø 2.4 mm	Head : 13.0 mm / Shaft : 7 mm	2.5 mm	Blue	
	Ø 2.7 mm	Head : 15.0 mm / Shaft : 8 mm	3.0 mm	Gold	
	Ø 3.5 mm	Head : 20.0 mm / Shaft : 11 mm	3.7 mm	Green	
TPLO Plate	Ø 2.4 mm	Head : 13.2 mm / Shaft : 7.5 mm	2.5 mm	Blue	
	Ø 2.7 mm	Head : 17.7 mm / Shaft : 8.5 mm	3.0 mm	Gold	
	Ø 3.5 mm	Head : 23.8 mm / Shaft : 11.0 mm	3.7 mm	Green	
TPLO Broad Plate	Ø 3.5 mm	Head : 34.9 mm / Shaft : 13.5 mm	4.0 mm	Green	
DFO Plate	Ø 2.7 mm	Head : 15.8 mm / Shaft : 8.5 mm	3.0 mm	Gold	
	Ø 3.5 mm	Head : 21.2 mm / Shaft : 11.0 mm	3.7 mm	Green	
Acetabulum Plate	Ø 2.4 mm	7 mm	2.2 mm	Blue	
	Ø 2.7 mm	8 mm	2.7 mm	Gold	
	Ø 3.5 mm	9 mm	3.2 mm	Green	
Bridge Plate	Ø 2.4 mm	7 mm	2.5 mm	Blue	
	Ø 2.7 mm	8 mm	3.0 mm	Gold	
	Ø 3.5 mm	11 mm	3.7 mm	Green	

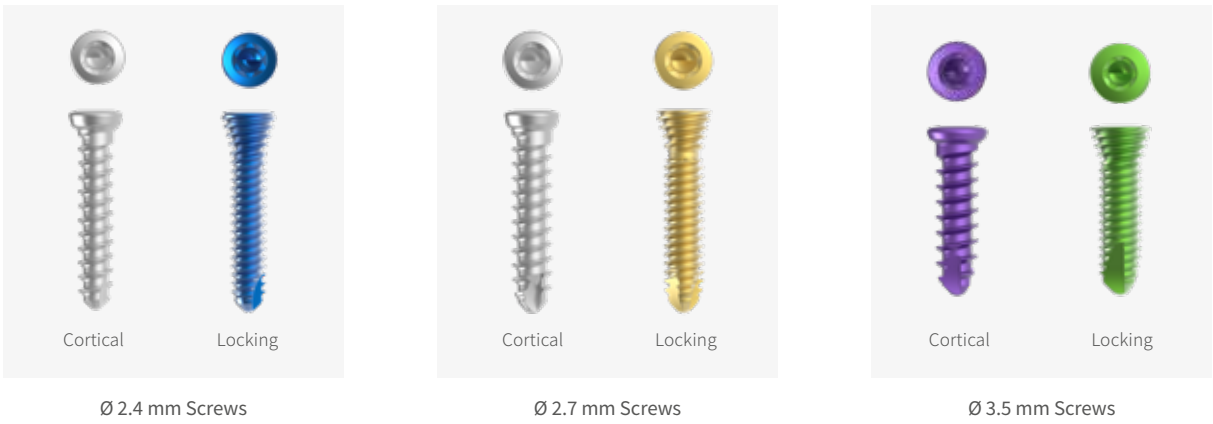
Plates



General Features

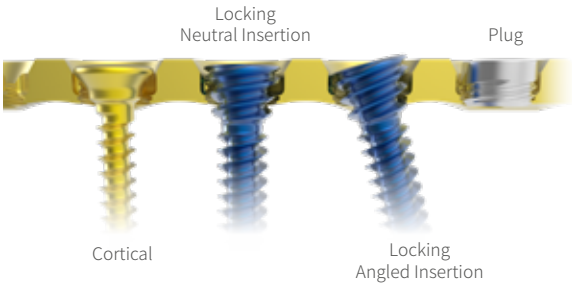
Screws

Self-retaining STARIX connection between screw head and screwdriver shaft



Screw Variations

- Material: Titanium Alloy
- Locking & Cortical variation available
- Variable locking system up to $\pm 15^\circ$
- Diameter: Ø 2.4 / 2.7 / 3.5 mm
- Length: 8 ~ 50 mm
- STARIX Pick-up for better torque transmission and less cam-out



Screw Specifications

Screw Types	Head Diameter	Length	Insert Types	Screw Head Recess	Color	Material
Ø 2.4 mm Cortical Screw	Ø 3.7 mm	8 ~ 50 mm	Self-Tapping	STARIX (T8)	Silver 	Titanium Alloy
Ø 2.4 mm Locking Screw	Ø 3.8 mm			STARIX (T8)	Blue 	
Ø 2.7 mm Cortical Screw	Ø 3.7 mm			STARIX (T8)	Silver 	
Ø 2.7 mm Locking Screw	Ø 3.8 mm			STARIX (T8)	Gold 	
Ø 3.5 mm Cortical Screw	Ø 5.0 mm			STARIX (T10)	Purple 	
Ø 3.5 mm Locking Screw	Ø 4.9 mm			STARIX (T10)	Green 	

Ordering Information - Plates

ARIX Vet System Ø 2.4 mm Plates

Normal Straight Plates



Z24-ST-006-N



Z24-ST-008-N



Z24-ST-010-N



Z24-ST-012-N

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z24-ST-006-N	7 mm	55.5 mm	6	2.5 mm	Blue	2
Z24-ST-008-N		71.5 mm	8			2
Z24-ST-010-N		87.5 mm	10			2
Z24-ST-012-N		103.5 mm	12			2
Z24-ST-014-N		119.5 mm	14			Optional
Z24-ST-016-N		135.5 mm	16			Optional
Z24-ST-018-N		151.5 mm	18			Optional
Z24-ST-020-N		167.5 mm	20			Optional

T Plates



Z24-TT-007-N

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z24-TT-007-N	Head : 13.0 mm Shaft : 7 mm	50.7 mm	7	2.5 mm	Blue	2
Z24-TT-009-N		66.7 mm	9			Optional
Z24-TT-011-N		82.7 mm	11			Optional
Z24-TT-013-N		98.7 mm	13			Optional

Reconstruction Plates



Z24-ST-006-R



Z24-ST-008-R



Z24-ST-010-R



Z24-ST-012-R

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z24-ST-006-R	8 mm	48.0 mm	6	2.5 mm	Blue	2
Z24-ST-008-R		64.0 mm	8			2
Z24-ST-010-R		80.0 mm	10			2
Z24-ST-012-R		96.0 mm	12			2
Z24-ST-014-R		112.0 mm	14			Optional
Z24-ST-016-R		128.0 mm	16			Optional
Z24-ST-018-R		144.0 mm	18			Optional
Z24-ST-020-R		160.0 mm	20			Optional

TPLO Plates



Z24-TR-006



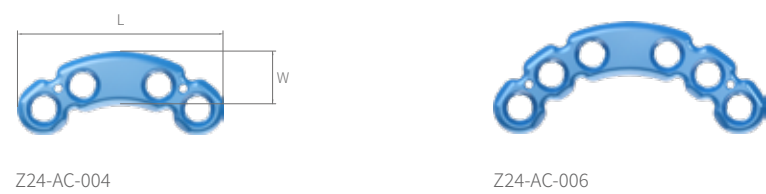
Z24-TL-006

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z24-TR-006	Head : 13.2 mm	38.3 mm	6	2.5mm	Blue	1
Z24-TL-006	Shaft : 7.5 mm	38.3 mm	6			1

ARIX Vet System Ø 2.4 mm Plates

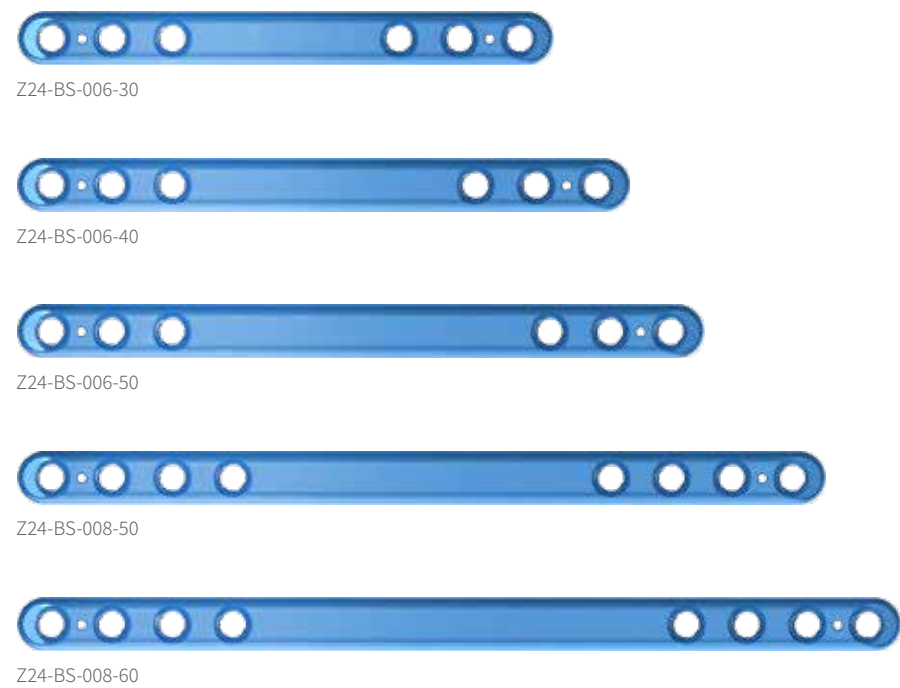
Acetabulum Plates



* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z24-AC-004	7.0 mm	27.3 mm	4	2.2 mm	Blue	Optional
Z24-AC-006		36.0 mm	6			Optional

Bridge Plates

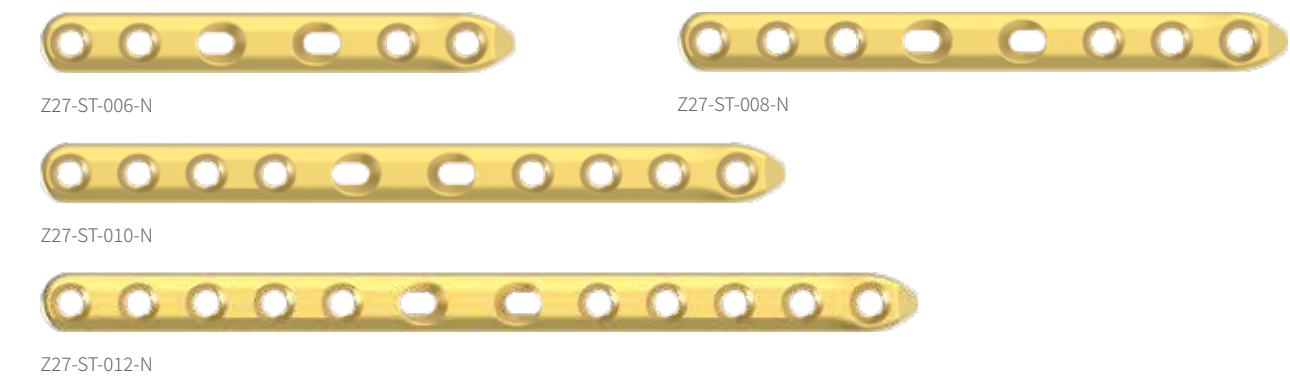


* Illustrated scale 1:1

Code	Width	Length	Holes	Bridge Length	Thickness	Color	Set Quantity
Z24-BS-006-30	7.0 mm	71.0 mm	6	30 mm	2.5 mm	Blue	Optional
Z24-BS-006-40		81.0 mm	6	40 mm			Optional
Z24-BS-006-50		91.0 mm	6	50 mm			Optional
Z24-BS-008-50		107.0 mm	8	50 mm			Optional
Z24-BS-008-60		117.0 mm	8	60 mm			Optional

ARIX Vet System Ø 2.7 mm Plates

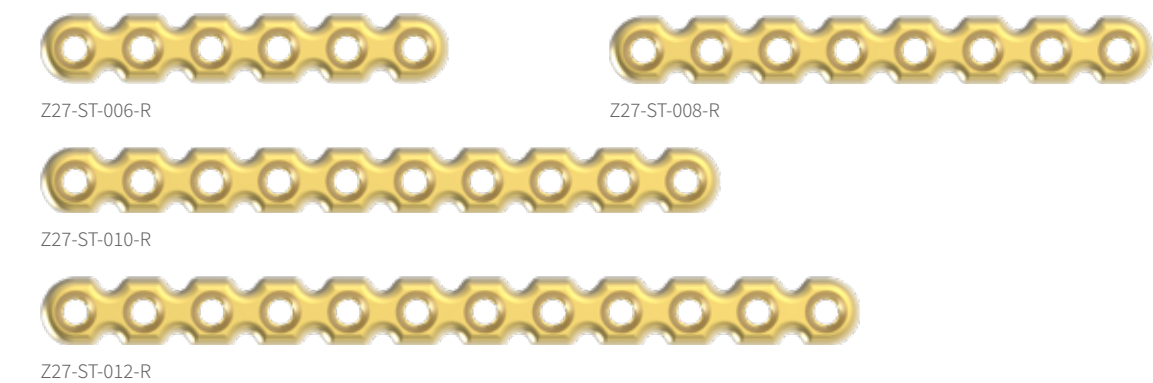
Normal Straight Plates



* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z27-ST-006-N	8 mm	62.5 mm	6	3.0 mm	Gold	2
Z27-ST-008-N		80.5 mm	8			2
Z27-ST-010-N		98.5 mm	10			2
Z27-ST-012-N		116.5 mm	12			2
Z27-ST-014-N		134.5 mm	14			Optional
Z27-ST-016-N		152.5 mm	16			Optional
Z27-ST-018-N		170.5 mm	18			Optional
Z27-ST-020-N		188.5 mm	20			Optional

Reconstruction Plates

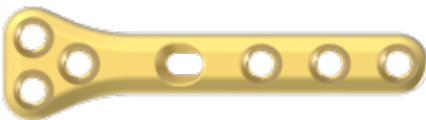


* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z27-ST-006-R	9 mm	54.0 mm	6	3.0 mm	Gold	2
Z27-ST-008-R		72.0 mm	8			2
Z27-ST-010-R		90.0 mm	10			2
Z27-ST-012-R		108.0 mm	12			2
Z27-ST-014-R		126.0 mm	14			Optional
Z27-ST-016-R		144.0 mm	16			Optional
Z27-ST-018-R		162.0 mm	18			Optional
Z27-ST-020-R		180.0 mm	20			Optional

ARIX Vet System Ø 2.7 mm Plates

T Plates



Z27-TT-007-N

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z27-TT-007-N	Head : 15.0 mm Shaft : 8 mm	56.1 mm	7	3.0 mm	Gold	2
Z27-TT-009-N		74.1 mm	9			Optional
Z27-TT-011-N		92.1 mm	11			Optional
Z27-TT-013-N		110.1 mm	13			Optional

DFO Plates



Z27-FR-007



Z27-FL-007

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z27-FR-007	Head : 16.6 mm Shaft : 8.5 mm	63.3 mm	7	3.0 mm	Gold	Optional
Z27-FR-008		72.3 mm	8			Optional
Z27-FR-009		81.3 mm	9			2
Z27-FR-010		90.3 mm	10			Optional
Z27-FL-007		63.3 mm	7			Optional
Z27-FL-008		72.3 mm	8			Optional
Z27-FL-009		81.3 mm	9			2
Z27-FL-010		90.3 mm	10			Optional

TPLO Plates



Z27-TR-006

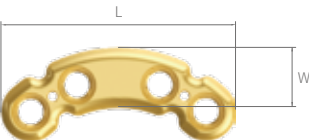


Z27-TL-006

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z27-TR-006	Head : 17.7 mm	50.9 mm	6	3.0 mm	Gold	2
Z27-TL-006	Shaft : 8.5 mm	50.8 mm	6			2

Acetabulum Plates



Z27-AC-004



Z27-AC-006

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z27-AC-004	8.0 mm	31.1 mm	4	2.7 mm	Gold	Optional
Z27-AC-006		41.3 mm	6			Optional

Bridge Plates



Z27-BS-006-30



Z27-BS-006-40



Z27-BS-008-40



Z27-BS-008-60



Z27-BS-008-70

* Illustrated scale 1:1

Code	Width	Length	Holes	Bridge Length	Thickness	Color	Set Quantity
Z27-BS-006-30	8.0 mm	76.0 mm	6	30 mm	3.0 mm	Gold	Optional
Z27-BS-006-40		86.0 mm	6	40 mm			Optional
Z27-BS-008-40		104.0 mm	8	40 mm			Optional
Z27-BS-008-60		124.0 mm	8	60 mm			Optional
Z27-BS-008-70		134.0 mm	8	70 mm			Optional

ARIX Vet System Ø 3.5 mm Plates

Normal Straight Plates



Z35-ST-006-N



Z35-ST-008-N



Z35-ST-010-N



Z35-ST-012-N

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z35-ST-006-N	11 mm	82.0 mm	6	3.7 mm	Green	2
Z35-ST-008-N		106.0 mm	8			2
Z35-ST-010-N		130.0 mm	10			2
Z35-ST-012-N		154.0 mm	12			2
Z35-ST-014-N		178.0 mm	14			Optional
Z35-ST-016-N		202.0 mm	16			Optional
Z35-ST-018-N		226.0 mm	18			Optional
Z35-ST-020-N		250.0 mm	20			Optional

Normal Broad Plates



Z35-ST-106-N



Z35-ST-108-N



Z35-ST-110-N



Z35-ST-112-N

* Illustrated scale 1:1

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

ARIX Vet System Ø 3.5 mm Plates

Reconstruction Plates



Z35-ST-006-R Z35-ST-008-R



Z35-ST-010-R



Z35-ST-012-R

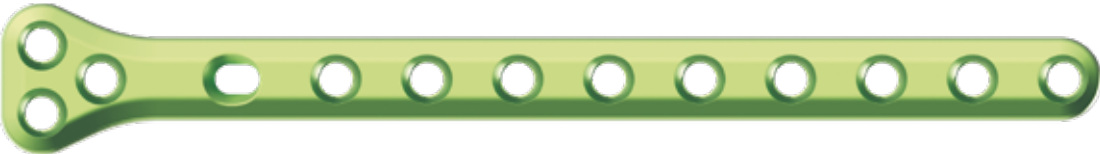
* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z35-ST-006-R	11 mm	71.0 mm	6	3.7 mm	Green	2
Z35-ST-008-R		95.0 mm	8			2
Z35-ST-010-R		119.0 mm	10			2
Z35-ST-012-R		143.0 mm	12			2
Z35-ST-014-R		167.0 mm	14			Optional
Z35-ST-016-R		191.0 mm	16			Optional
Z35-ST-018-R		215.0 mm	18			Optional
Z35-ST-020-R		239.0 mm	20			Optional

T Plates



Z35-TT-007-N



Z35-TT-013-N

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z35-TT-007-N	Head : 20.0 mm Shaft : 11.0 mm	73.3 mm	7	3.7 mm	Green	2
Z35-TT-009-N		97.3 mm	9			Optional
Z35-TT-011-N		121.3 mm	11			Optional
Z35-TT-013-N		145.3 mm	13			Optional

DFO Plates



Z35-FR-007

Z35-FL-007

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z35-FR-007	Head : 21.2 mm Shaft : 11.0 mm	82.9 mm	7	3.7 mm	Green	Optional
Z35-FR-008		94.9 mm	8			Optional
Z35-FR-009		106.9 mm	9			2
Z35-FR-010		118.9 mm	10			Optional
Z35-FL-007		82.9 mm	7			Optional
Z35-FL-008		94.9 mm	8			Optional
Z35-FL-009		106.9 mm	9			2
Z35-FL-010		118.9 mm	10			Optional

TPLO Plates



Z35-TR-006

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z35-TR-006	Head : 23.8 mm	64.0 mm	6	3.7 mm	Green	2
Z35-TL-006	Shaft : 11.0 mm	64.0 mm	6			2

TPLO Broad Plates



Z35-TR-108

Z35-TL-108

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z35-TR-108	Head : 34.9 mm	79.1 mm	8	4.0 mm	Green	1
Z35-TL-108	Shaft : 13.5 mm	79.1 mm	8			1

ARIX Vet System Ø 3.5 mm Plates

Acetabulum Plates



Z35-AC-005

Z35-AC-006

* Illustrated scale 1:1

Code	Width	Length	Holes	Thickness	Color	Set Quantity
Z35-AC-005	9.0 mm	38.5 mm	5	3.2 mm	Green	Optional
Z35-AC-006		47.7 mm	6			Optional

Bridge Plates



Z35-BS-006-50



Z35-BS-008-60



Z35-BS-008-80



Z35-BS-008-100

* Illustrated scale 1:1

Code	Width	Length	Holes	Bridge Length	Thickness	Color	Set Quantity
Z35-BS-006-50	11.0 mm	111.0 mm	6	50 mm	3.7 mm	Green	Optional
Z35-BS-008-60		145.0 mm	8	60 mm			Optional
Z35-BS-008-80		165.0 mm	8	70 mm			Optional
Z35-BS-008-100		185.0 mm	8	100 mm			Optional

Ordering Information - Screws

ARIX Vet System Screws

Ø 2.4 mm Cortical Screws



Code	Head Diameter	Outer Diameter	Length	Color	Set Quantity
Z24-SO-008	3.7 mm	2.4 mm	8 mm	Silver	6
Z24-SO-010	3.7 mm	2.4 mm	10 mm	Silver	6
Z24-SO-012	3.7 mm	2.4 mm	12 mm	Silver	6
Z24-SO-014	3.7 mm	2.4 mm	14 mm	Silver	6
Z24-SO-016	3.7 mm	2.4 mm	16 mm	Silver	6
Z24-SO-018	3.7 mm	2.4 mm	18 mm	Silver	6
Z24-SO-020	3.7 mm	2.4 mm	20 mm	Silver	6
Z24-SO-022	3.7 mm	2.4 mm	22 mm	Silver	6
Z24-SO-024	3.7 mm	2.4 mm	24 mm	Silver	6
Z24-SO-026	3.7 mm	2.4 mm	26 mm	Silver	6
Z24-SO-028	3.7 mm	2.4 mm	28 mm	Silver	6
Z24-SO-030	3.7 mm	2.4 mm	30 mm	Silver	6
Z24-SO-032	3.7 mm	2.4 mm	32 mm	Silver	Optional
Z24-SO-034	3.7 mm	2.4 mm	34 mm	Silver	Optional
Z24-SO-036	3.7 mm	2.4 mm	36 mm	Silver	Optional
Z24-SO-038	3.7 mm	2.4 mm	38 mm	Silver	Optional
Z24-SO-040	3.7 mm	2.4 mm	40 mm	Silver	Optional
Z24-SO-045	3.7 mm	2.4 mm	45 mm	Silver	Optional
Z24-SO-050	3.7 mm	2.4 mm	50 mm	Silver	Optional

Ø 2.7 mm Cortical Screws



Code	Head Diameter	Outer Diameter	Length	Color	Set Quantity
Z27-SO-008	3.7 mm	2.7 mm	8 mm	Silver	Optional
Z27-SO-010	3.7 mm	2.7 mm	10 mm	Silver	6
Z27-SO-012	3.7 mm	2.7 mm	12 mm	Silver	6
Z27-SO-014	3.7 mm	2.7 mm	14 mm	Silver	6
Z27-SO-016	3.7 mm	2.7 mm	16 mm	Silver	6
Z27-SO-018	3.7 mm	2.7 mm	18 mm	Silver	6
Z27-SO-020	3.7 mm	2.7 mm	20 mm	Silver	6
Z27-SO-022	3.7 mm	2.7 mm	22 mm	Silver	6
Z27-SO-024	3.7 mm	2.7 mm	24 mm	Silver	6
Z27-SO-026	3.7 mm	2.7 mm	26 mm	Silver	6
Z27-SO-028	3.7 mm	2.7 mm	28 mm	Silver	6
Z27-SO-030	3.7 mm	2.7 mm	30 mm	Silver	6
Z27-SO-032	3.7 mm	2.7 mm	32 mm	Silver	6
Z27-SO-034	3.7 mm	2.7 mm	34 mm	Silver	6
Z27-SO-036	3.7 mm	2.7 mm	36 mm	Silver	Optional
Z27-SO-038	3.7 mm	2.7 mm	38 mm	Silver	Optional
Z27-SO-040	3.7 mm	2.7 mm	40 mm	Silver	Optional
Z27-SO-045	3.7 mm	2.7 mm	45 mm	Silver	Optional
Z27-SO-050	3.7 mm	2.7 mm	50 mm	Silver	Optional

Ø 2.4 mm Locking Screws



Code	Head Diameter	Outer Diameter	Length	Color	Set Quantity
Z24L-SO-008	3.8 mm	2.4 mm	8 mm	Blue	6
Z24L-SO-010	3.8 mm	2.4 mm	10 mm	Blue	6
Z24L-SO-012	3.8 mm	2.4 mm	12 mm	Blue	6
Z24L-SO-014	3.8 mm	2.4 mm	14 mm	Blue	6
Z24L-SO-016	3.8 mm	2.4 mm	16 mm	Blue	6
Z24L-SO-018	3.8 mm	2.4 mm	18 mm	Blue	6
Z24L-SO-020	3.8 mm	2.4 mm	20 mm	Blue	6
Z24L-SO-022	3.8 mm	2.4 mm	22 mm	Blue	6
Z24L-SO-024	3.8 mm	2.4 mm	24 mm	Blue	6
Z24L-SO-026	3.8 mm	2.4 mm	26 mm	Blue	6
Z24L-SO-028	3.8 mm	2.4 mm	28 mm	Blue	6
Z24L-SO-030	3.8 mm	2.4 mm	30 mm	Blue	6
Z24L-SO-032	3.8 mm	2.4 mm	32 mm	Blue	Optional
Z24L-SO-034	3.8 mm	2.4 mm	34 mm	Blue	Optional
Z24L-SO-036	3.8 mm	2.4 mm	36 mm	Blue	Optional
Z24L-SO-038	3.8 mm	2.4 mm	38 mm	Blue	Optional
Z24L-SO-040	3.8 mm	2.4 mm	40 mm	Blue	Optional
Z24L-SO-045	3.8 mm	2.4 mm	45 mm	Blue	Optional
Z24L-SO-050	3.8 mm	2.4 mm	50 mm	Blue	Optional

Ø 2.7 mm Locking Screws



Code	Head Diameter	Outer Diameter	Length	Color	Set Quantity
Z27L-SO-008	3.8 mm	2.7 mm	8 mm	Gold	Optional
Z27L-SO-010	3.8 mm	2.7 mm	10 mm	Gold	6
Z27L-SO-012	3.8 mm	2.7 mm	12 mm	Gold	6
Z27L-SO-014	3.8 mm	2.7 mm	14 mm	Gold	6
Z27L-SO-016	3.8 mm	2.7 mm	16 mm	Gold	6
Z27L-SO-018	3.8 mm	2.7 mm	18 mm	Gold	6
Z27L-SO-020	3.8 mm	2.7 mm	20 mm	Gold	6
Z27L-SO-022	3.8 mm	2.7 mm	22 mm	Gold	6
Z27L-SO-024	3.8 mm	2.7 mm	24 mm	Gold	6
Z27L-SO-026	3.8 mm	2.7 mm	26 mm	Gold	6
Z27L-SO-028	3.8 mm	2.7 mm	28 mm	Gold	6
Z27L-SO-030	3.8 mm	2.7 mm	30 mm	Gold	6
Z27L-SO-032	3.8 mm	2.7 mm	32 mm	Gold	6
Z27L-SO-034	3.8 mm	2.7 mm	34 mm	Gold	6
Z27L-SO-036	3.8 mm	2.7 mm	36 mm	Gold	Optional
Z27L-SO-038	3.8 mm	2.7 mm	38 mm	Gold	Optional
Z27L-SO-040	3.8 mm	2.7 mm	40 mm	Gold	Optional
Z27L-SO-045	3.8 mm	2.7 mm	45 mm	Gold	Optional
Z27L-SO-050	3.8 mm	2.7 mm	50 mm	Gold	Optional

ARIX Vet System Screws

Ø 3.5 mm Cortical Screws



Code	Head Diameter	Outer Diameter	Length	Color	Set Quantity
Z35-SO-008	5.0 mm	3.5 mm	8 mm	Purple	Optional
Z35-SO-010	5.0 mm	3.5 mm	10 mm	Purple	Optional
Z35-SO-012	5.0 mm	3.5 mm	12 mm	Purple	Optional
Z35-SO-014	5.0 mm	3.5 mm	14 mm	Purple	Optional
Z35-SO-016	5.0 mm	3.5 mm	16 mm	Purple	6
Z35-SO-018	5.0 mm	3.5 mm	18 mm	Purple	6
Z35-SO-020	5.0 mm	3.5 mm	20 mm	Purple	6
Z35-SO-022	5.0 mm	3.5 mm	22 mm	Purple	6
Z35-SO-024	5.0 mm	3.5 mm	24 mm	Purple	6
Z35-SO-026	5.0 mm	3.5 mm	26 mm	Purple	6
Z35-SO-028	5.0 mm	3.5 mm	28 mm	Purple	6
Z35-SO-030	5.0 mm	3.5 mm	30 mm	Purple	6
Z35-SO-032	5.0 mm	3.5 mm	32 mm	Purple	6
Z35-SO-034	5.0 mm	3.5 mm	34 mm	Purple	6
Z35-SO-036	5.0 mm	3.5 mm	36 mm	Purple	6
Z35-SO-038	5.0 mm	3.5 mm	38 mm	Purple	6
Z35-SO-040	5.0 mm	3.5 mm	40 mm	Purple	6
Z35-SO-045	5.0 mm	3.5 mm	45 mm	Purple	Optional
Z35-SO-050	5.0 mm	3.5 mm	50 mm	Purple	Optional

Ø 3.5 mm Locking Screws



Code	Head Diameter	Outer Diameter	Length	Color	Set Quantity
Z35L-SO-008	4.9 mm	3.5 mm	8 mm	Green	Optional
Z35L-SO-010	4.9 mm	3.5 mm	10 mm	Green	Optional
Z35L-SO-012	4.9 mm	3.5 mm	12 mm	Green	Optional
Z35L-SO-014	4.9 mm	3.5 mm	14 mm	Green	Optional
Z35L-SO-016	4.9 mm	3.5 mm	16 mm	Green	6
Z35L-SO-018	4.9 mm	3.5 mm	18 mm	Green	6
Z35L-SO-020	4.9 mm	3.5 mm	20 mm	Green	6
Z35L-SO-022	4.9 mm	3.5 mm	22 mm	Green	6
Z35L-SO-024	4.9 mm	3.5 mm	24 mm	Green	6
Z35L-SO-026	4.9 mm	3.5 mm	26 mm	Green	6
Z35L-SO-028	4.9 mm	3.5 mm	28 mm	Green	6
Z35L-SO-030	4.9 mm	3.5 mm	30 mm	Green	6
Z35L-SO-032	4.9 mm	3.5 mm	32 mm	Green	6
Z35L-SO-034	4.9 mm	3.5 mm	34 mm	Green	6
Z35L-SO-036	4.9 mm	3.5 mm	36 mm	Green	6
Z35L-SO-038	4.9 mm	3.5 mm	38 mm	Green	6
Z35L-SO-040	4.9 mm	3.5 mm	40 mm	Green	6
Z35L-SO-045	4.9 mm	3.5 mm	45 mm	Green	6
Z35L-SO-050	4.9 mm	3.5 mm	50 mm	Green	6

Ordering Information - Instruments

Instruments

Plate Bender



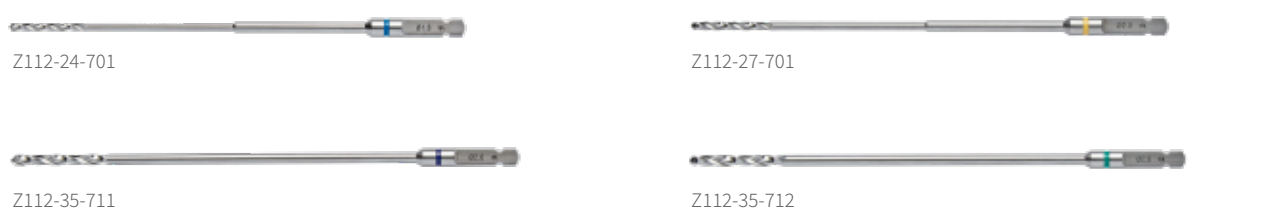
Code	Description	Set Quantity
Z111-249-R	Plate Bender (right) For Ø 2.4 / 2.7 / 3.5 mm Plates	1
Z111-249-L	Plate Bender (left) For Ø 2.4 / 2.7 / 3.5 mm Plates	1

Depth Gauge



Code	Description	Set Quantity
Z111-075F	Depth Gauge for Ø 2.4 / 2.7 mm Screws	1
Z111-086	Depth Gauge for Ø 3.5 mm Screws	1

Drill Bit (AO Type)



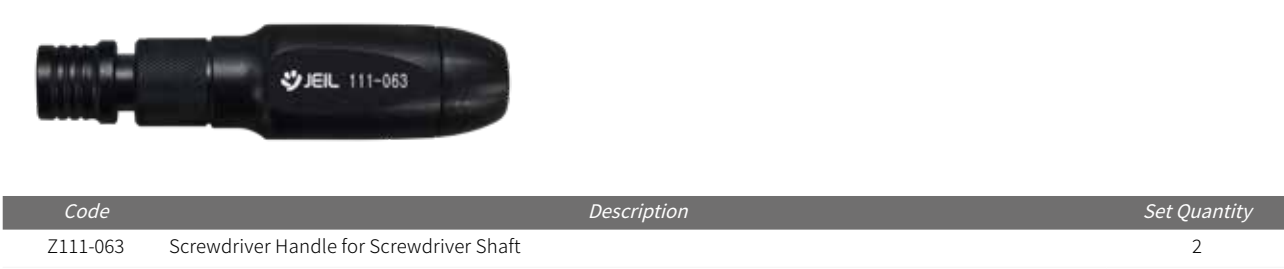
Code	Description	Set Quantity
Z112-24-701	Drill Bit for Ø 2.4 mm Screws (DO Ø 1.8)	1
Z112-27-701	Drill Bit for Ø 2.7 mm Screws (DO Ø 2.0)	1
Z112-35-711	Drill Bit for Ø 3.5 mm Cortical Screws (DO Ø 2.6)	1
Z112-35-712	Drill Bit for Ø 3.5 mm Locking Screws (DO Ø 2.8)	1

Drill Guide



Code	Description	Set Quantity
Z111-251	Drill Guide for Ø 2.4 mm Screws (DO Ø 1.8)	1
Z111-252	Drill Guide for Ø 2.7 mm Screws (DO Ø 2.0)	1
Z111-253	Drill Guide for Ø 3.5 mm Cortical Screws (DO Ø 2.6)	1
Z111-254	Drill Guide for Ø 3.5 mm Locking Screws (DO Ø 2.8)	1

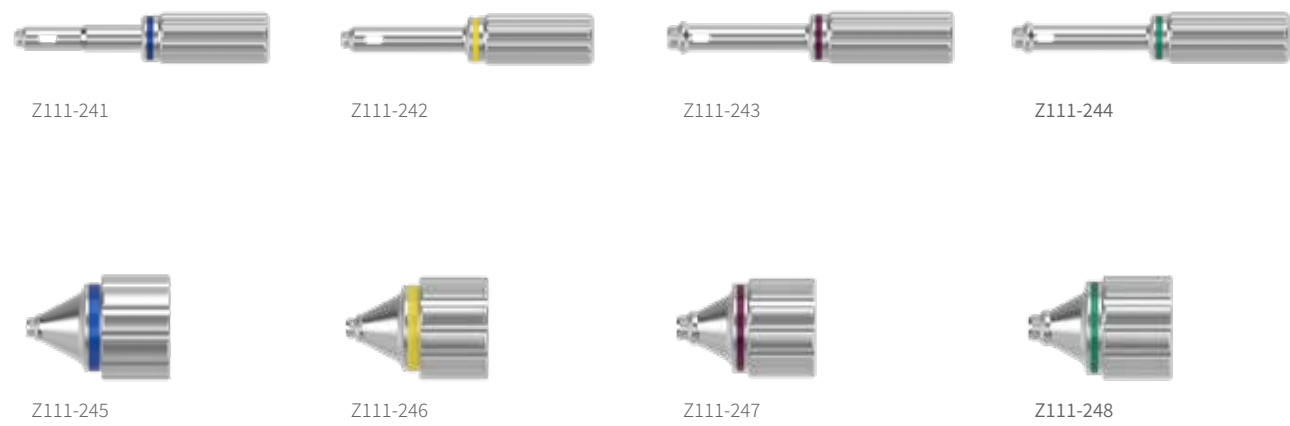
Screwdriver Handle



Code	Description	Set Quantity
Z111-063	Screwdriver Handle for Screwdriver Shaft	2

Instruments

Drill Sleeve



Code	Description	Set Quantity
Z111-241	Drill Sleeve for Ø 2.4 mm Screws, Fixed Angle	1
Z111-242	Drill Sleeve for Ø 2.7 mm Screws, Fixed Angle	1
Z111-243	Drill Sleeve for Ø 3.5 mm Cortical Screws, Fixed Angle	1
Z111-244	Drill Sleeve for Ø 3.5 mm Locking Screws, Fixed Angle	1
Z111-245	Drill Sleeve for Ø 2.4 mm Screws, Variable Angle	1
Z111-246	Drill Sleeve for Ø 2.7 mm Screws, Variable Angle	1
Z111-247	Drill Sleeve for Ø 3.5 mm Cortical Screws, Variable Angle	1
Z111-248	Drill Sleeve for Ø 3.5 mm Locking Screws, Variable Angle	1

Screwdriver Shaft



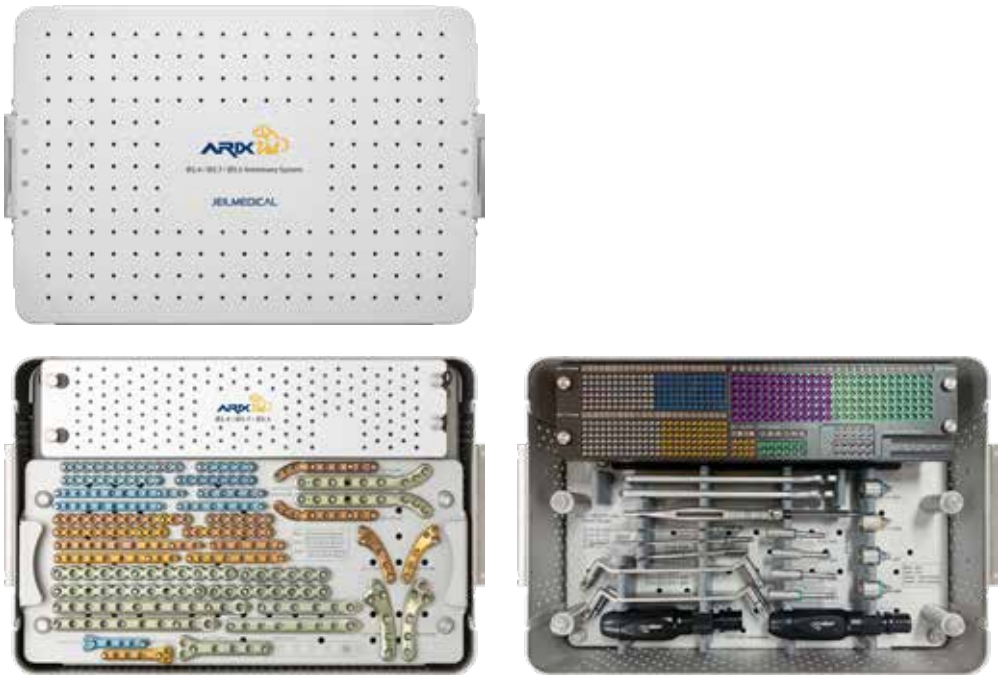
Code	Description	Set Quantity
Z113-HF-623	Screwdriver Shaft for Ø 2.4 / 2.7 mm Screws (STARIX 8)	2
Z113-HF-616	Screwdriver Shaft for Ø 3.5 mm Screws (STARIX 10)	2

Plug Screw



Code	Description	Set Quantity
Z111-250-1	Plug Screw for Ø 2.4 / 2.7 mm Plates	10
Z111-250-2	Plug Screw for Ø 3.5 mm Plates	10

Kit



Z112-132

Code	Description	Set Quantity
Z112-132	ARIX Vet 2.4 / 2.7 / 3.5 mm System Full Kit * Including Z112-132-1 / Z112-132-2 / Z112-132-3 / Z112-132-4	1
Z112-132-1	ARIX Vet 2.4 / 2.7 / 3.5 mm System Container	Optional
Z112-132-2	ARIX Vet 2.4 / 2.7 / 3.5 mm System Instrument Tray	Optional
Z112-132-3	ARIX Vet 2.4 / 2.7 / 3.5 mm System Plate Tray	Optional
Z112-132-4	ARIX Vet 2.4 / 2.7 / 3.5 mm System Screw Tray	Optional

Instruments

Kit



Z112-150

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



Z112-152

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



Z112-151

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



Set Configuration Suggestion

ARIX Vet Set Configuration

Plates						Plates					
No.	Code		Description		Q'ty	No.	Code		Description		Q'ty
1	Z24-ST-006-N	6 holes	Normal Straight	Ø 2.4 mm	2	57	Z27-BS-006-40	6 holes	Bridge Plate	Ø 2.7 mm	Optional
2	Z24-ST-008-N	8 holes	Normal Straight	Ø 2.4 mm	2	58	Z27-BS-008-40	8 holes	Bridge Plate	Ø 2.7 mm	Optional
3	Z24-ST-010-N	10 holes	Normal Straight	Ø 2.4 mm	2	59	Z27-BS-008-60	8 holes	Bridge Plate	Ø 2.7 mm	Optional
4	Z24-ST-012-N	12 holes	Normal Straight	Ø 2.4 mm	2	60	Z27-BS-008-70	8 holes	Bridge Plate	Ø 2.7 mm	Optional
5	Z24-ST-014-N	14 holes	Normal Straight	Ø 2.4 mm	Optional	61	Z27-FL-007	7 holes	DFO Plate	Ø 2.7 mm	Optional
6	Z24-ST-016-N	16 holes	Normal Straight	Ø 2.4 mm	Optional	62	Z27-FL-008	8 holes	DFO Plate	Ø 2.7 mm	Optional
7	Z24-ST-018-N	18 holes	Normal Straight	Ø 2.4 mm	Optional	63	Z27-FL-009	9 holes	DFO Plate	Ø 2.7 mm	2
8	Z24-ST-020-N	20 holes	Normal Straight	Ø 2.4 mm	Optional	64	Z27-FL-010	10 holes	DFO Plate	Ø 2.7 mm	Optional
9	Z24-ST-006-R	6 holes	Reconstruction	Ø 2.4 mm	2	65	Z27-TR-006	6 holes	TPLO Plate	Ø 2.7 mm	2
10	Z24-ST-008-R	8 holes	Reconstruction	Ø 2.4 mm	2	66	Z27-TL-006	6 holes	TPLO Plate	Ø 2.7 mm	2
11	Z24-ST-010-R	10 holes	Reconstruction	Ø 2.4 mm	2	67	Z35-ST-006-N	6 holes	Normal Straight	Ø 3.5 mm	2
12	Z24-ST-012-R	12 holes	Reconstruction	Ø 2.4 mm	2	68	Z35-ST-008-N	8 holes	Normal Straight	Ø 3.5 mm	2
13	Z24-ST-014-R	14 holes	Reconstruction	Ø 2.4 mm	Optional	69	Z35-ST-010-N	10 holes	Normal Straight	Ø 3.5 mm	2
14	Z24-ST-016-R	16 holes	Reconstruction	Ø 2.4 mm	Optional	70	Z35-ST-012-N	12 holes	Normal Straight	Ø 3.5 mm	2
15	Z24-ST-018-R	18 holes	Reconstruction	Ø 2.4 mm	Optional	71	Z35-ST-014-N	14 holes	Normal Straight	Ø 3.5 mm	Optional
16	Z24-ST-020-R	20 holes	Reconstruction	Ø 2.4 mm	Optional	72	Z35-ST-016-N	16 holes	Normal Straight	Ø 3.5 mm	Optional
17	Z24-TT-007-N	7 holes	T Plate	Ø 2.4 mm	2	73	Z35-ST-018-N	18 holes	Normal Straight	Ø 3.5 mm	Optional
18	Z24-TT-009-N	9 holes	T Plate	Ø 2.4 mm	Optional	74	Z35-ST-020-N	20 holes	Normal Straight	Ø 3.5 mm	Optional
19	Z24-TT-011-N	11 holes	T Plate	Ø 2.4 mm	Optional	75	Z35-ST-106-N	6 holes	Normal Broad	Ø 3.5 mm	Optional
20	Z24-TT-013-N	13 holes	T Plate	Ø 2.4 mm	Optional	76	Z35-ST-108-N	8 holes	Normal Broad	Ø 3.5 mm	Optional
21	Z24-TR-006	6 holes	TPLO Plate	Ø 2.4 mm	1	77	Z35-ST-110-N	10 holes	Normal Broad	Ø 3.5 mm	Optional
22	Z24-TL-006	6 holes	TPLO Plate	Ø 2.4 mm	1	78	Z35-ST-112-N	12 holes	Normal Broad	Ø 3.5 mm	Optional
23	Z24-AC-004	4 holes	Acetabulum	Ø 2.4 mm	Optional	79	Z35-ST-114-N	14 holes	Normal Broad	Ø 3.5 mm	Optional
24	Z24-AC-006	6 holes	Acetabulum	Ø 2.4 mm	Optional	80	Z35-ST-116-N	16 holes	Normal Broad	Ø 3.5 mm	Optional
25	Z24-BS-006-30	6 holes	Bridge Plate	Ø 2.4 mm	Optional	81	Z35-ST-118-N	18 holes	Normal Broad	Ø 3.5 mm	1
26	Z24-BS-006-40	6 holes	Bridge Plate	Ø 2.4 mm	Optional	82	Z35-ST-120-N	20 holes	Normal Broad	Ø 3.5 mm	1
27	Z24-BS-006-50	6 holes	Bridge Plate	Ø 2.4 mm	Optional	83	Z35-ST-006-R	6 holes	Reconstruction	Ø 3.5 mm	2
28	Z24-BS-008-50	8 holes	Bridge Plate	Ø 2.4 mm	Optional	84	Z35-ST-008-R	8 holes	Reconstruction	Ø 3.5 mm	2
29	Z24-BS-008-60	8 holes	Bridge Plate	Ø 2.4 mm	Optional	85	Z35-ST-010-R	10 holes	Reconstruction	Ø 3.5 mm	2
30	Z27-ST-006-N	6 holes	Normal Straight	Ø 2.7 mm	2	86	Z35-ST-012-R	12 holes	Reconstruction	Ø 3.5 mm	2
31	Z27-ST-008-N	8 holes	Normal Straight	Ø 2.7 mm	2	87	Z35-ST-014-R	14 holes	Reconstruction	Ø 3.5 mm	Optional
32	Z27-ST-010-N	10 holes	Normal Straight	Ø 2.7 mm	2	88	Z35-ST-016-R	16 holes	Reconstruction	Ø 3.5 mm	Optional
33	Z27-ST-012-N	12 holes	Normal Straight	Ø 2.7 mm	2	89	Z35-ST-018-R	18 holes	Reconstruction	Ø 3.5 mm	Optional
34	Z27-ST-014-N	14 holes	Normal Straight	Ø 2.7 mm	Optional	90	Z35-ST-020-R	20 holes	Reconstruction	Ø 3.5 mm	Optional
35	Z27-ST-016-N	16 holes	Normal Straight	Ø 2.7 mm	Optional	91	Z35-TT-007-N	7 holes	T Plate	Ø 3.5 mm	2
36	Z27-ST-018-N	18 holes	Normal Straight	Ø 2.7 mm	Optional	92	Z35-TT-009-N	9 holes	T Plate	Ø 3.5 mm	Optional
37	Z27-ST-020-N	20 holes	Normal Straight	Ø 2.7 mm	Optional	93	Z35-TT-011-N	11 holes	T Plate	Ø 3.5 mm	Optional
38	Z27-ST-006-R	6 holes	Reconstruction	Ø 2.7 mm	2	94	Z35-TT-013-N	13 holes	T Plate	Ø 3.5 mm	Optional
39	Z27-ST-008-R	8 holes	Reconstruction	Ø 2.7 mm	2	95	Z35-FR-007	7 holes	DFO Plate	Ø 3.5 mm	Optional
40	Z27-ST-010-R	10 holes	Reconstruction	Ø 2.7 mm	2	96	Z35-FR-008	8 holes	DFO Plate	Ø 3.5 mm	Optional
41	Z27-ST-012-R	12 holes	Reconstruction	Ø 2.7 mm	2	97	Z35-FR-009	9 holes	DFO Plate	Ø 3.5 mm	2
42	Z27-ST-014-R	14 holes	Reconstruction	Ø 2.7 mm	Optional	98	Z35-FR-010	10 holes	DFO Plate	Ø 3.5 mm	Optional
43	Z27-ST-016-R	16 holes	Reconstruction	Ø 2.7 mm	Optional	99	Z35-FL-007	7 holes	DFO Plate	Ø 3.5 mm	Optional
44	Z27-ST-018-R	18 holes	Reconstruction	Ø 2.7 mm	Optional	100	Z35-FL-008	8 holes	DFO Plate	Ø 3.5 mm	Optional
45	Z27-ST-020-R	20 holes	Reconstruction	Ø 2.7 mm	Optional	101	Z35-FL-009	9 holes	DFO Plate	Ø 3.5 mm	2
46	Z27-TT-007-N	7 holes	T Plate	Ø 2.7 mm	2	102	Z35-FL-010	10 holes	DFO Plate	Ø 3.5 mm	Optional
47	Z27-TT-009-N	9 holes	T Plate	Ø 2.7 mm	Optional	103	Z35-TR-006	6 holes	TPLO Plate	Ø 3.5 mm	2
48	Z27-TT-011-N	11 holes	T Plate	Ø 2.7 mm	Optional	104	Z35-TL-006	6 holes	TPLO Plate	Ø 3.5 mm	2
49	Z27-TT-013-N	13 holes	T Plate	Ø 2.7 mm	Optional	105	Z35-TR-108	8 holes	TPLO Broad Plate	Ø 3.5 mm	1
50	Z27-FR-007	7 holes	DFO Plate	Ø 2.7 mm	Optional	106	Z35-TL-108	8 holes	TPLO Broad Plate	Ø 3.5 mm	1
51	Z27-FR-008	8 holes	DFO Plate	Ø 2.7 mm	Optional	107	Z35-AC-005	5 holes	Acetabulum	Ø 3.5 mm	Optional
52	Z27-FR-009	9 holes	DFO Plate	Ø 2.7 mm	2	108	Z35-AC-006	6 holes	Acetabulum	Ø 3.5 mm	Optional
53	Z27-FR-010	10 holes	DFO Plate	Ø 2.7 mm	Optional	109	Z35-BS-006-50	6 holes	Bridge Plate	Ø 3.5 mm	Optional
54	Z27-AC-004	4 holes	Acetabulum	Ø 2.7 mm	Optional	110	Z35-BS-008-60	8 holes	Bridge Plate	Ø 3.5 mm	Optional
55	Z27-AC-006	6 holes	Acetabulum	Ø 2.7 mm	Optional	111	Z35-BS-008-80	8 holes	Bridge Plate	Ø 3.5 mm	Optional
56	Z27-BS-006-30	6 holes	Bridge Plate	Ø 2.7 mm	Optional	112	Z35-BS-008-100	8 holes	Bridge Plate	Ø 3.5 mm	Optional

ARIX Vet Set Configuration

Ø 2.4 mm Cortical Screws				Ø 2.7 mm Cortical Screws			
No.	Code	Description	Q'ty	No.	Code	Description	Q'ty
1	Z24-SO-008	Length 8 mm, Silver	6	1	Z27-SO-008	Length 8 mm, Silver	Optional
2	Z24-SO-010	Length 10 mm, Silver	6	2	Z27-SO-010	Length 10 mm, Silver	6
3	Z24-SO-012	Length 12 mm, Silver	6	3	Z27-SO-012	Length 12 mm, Silver	6
4	Z24-SO-014	Length 14 mm, Silver	6	4	Z27-SO-014	Length 14 mm, Silver	6
5	Z24-SO-016	Length 16 mm, Silver	6	5	Z27-SO-016	Length 16 mm, Silver	6
6	Z24-SO-018	Length 18 mm, Silver	6	6	Z27-SO-018	Length 18 mm, Silver	6
7	Z24-SO-020	Length 20 mm, Silver	6	7	Z27-SO-020	Length 20 mm, Silver	6
8	Z24-SO-022	Length 22 mm, Silver	6	8	Z27-SO-022	Length 22 mm, Silver	6
9	Z24-SO-024	Length 24 mm, Silver	6	9	Z27-SO-024	Length 24 mm, Silver	6
10	Z24-SO-026	Length 26 mm, Silver	6	10	Z27-SO-026	Length 26 mm, Silver	6
11	Z24-SO-028	Length 28 mm, Silver	6	11	Z27-SO-028	Length 28 mm, Silver	6
12	Z24-SO-030	Length 30 mm, Silver	6	12	Z27-SO-030	Length 30 mm, Silver	6
13	Z24-SO-032	Length 32 mm, Silver	Optional	13	Z27-SO-032	Length 32 mm, Silver	6
14	Z24-SO-034	Length 34 mm, Silver	Optional	14	Z27-SO-034	Length 34 mm, Silver	6
15	Z24-SO-036	Length 36 mm, Silver	Optional	15	Z27-SO-036	Length 36 mm, Silver	Optional
16	Z24-SO-038	Length 38 mm, Silver	Optional	16	Z27-SO-038	Length 38 mm, Silver	Optional
17	Z24-SO-040	Length 40 mm, Silver	Optional	17	Z27-SO-040	Length 40 mm, Silver	Optional
18	Z24-SO-045	Length 45 mm, Silver	Optional	18	Z27-SO-045	Length 45 mm, Silver	Optional
19	Z24-SO-050	Length 50 mm, Silver	Optional	19	Z27-SO-050	Length 50 mm, Silver	Optional

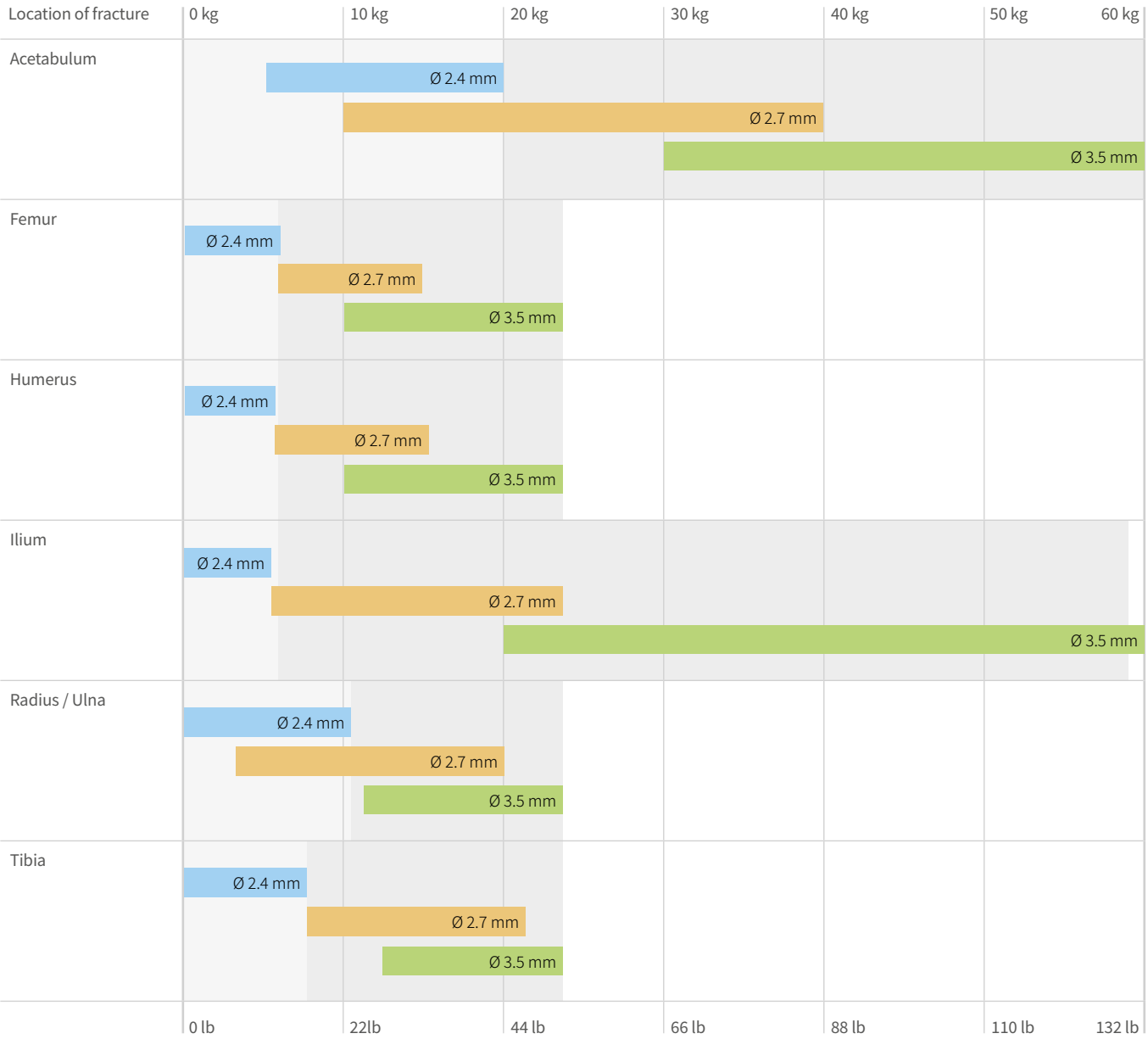
Ø 2.4 mm Locking Screws				Ø 2.7 mm Locking Screws			
No.	Code	Description	Q'ty	No.	Code	Description	Q'ty
1	Z24L-SO-008	Length 8 mm, Blue	6	1	Z27L-SO-008	Length 8 mm, Gold	Optional
2	Z24L-SO-010	Length 10 mm, Blue	6	2	Z27L-SO-010	Length 10 mm, Gold	6
3	Z24L-SO-012	Length 12 mm, Blue	6	3	Z27L-SO-012	Length 12 mm, Gold	6
4	Z24L-SO-014	Length 14 mm, Blue	6	4	Z27L-SO-014	Length 14 mm, Gold	6
5	Z24L-SO-016	Length 16 mm, Blue	6	5	Z27L-SO-016	Length 16 mm, Gold	6
6	Z24L-SO-018	Length 18 mm, Blue	6	6	Z27L-SO-018	Length 18 mm, Gold	6
7	Z24L-SO-020	Length 20 mm, Blue	6	7	Z27L-SO-020	Length 20 mm, Gold	6
8	Z24L-SO-022	Length 22 mm, Blue	6	8	Z27L-SO-022	Length 22 mm, Gold	6
9	Z24L-SO-024	Length 24 mm, Blue	6	9	Z27L-SO-024	Length 24 mm, Gold	6
10	Z24L-SO-026	Length 26 mm, Blue	6	10	Z27L-SO-026	Length 26 mm, Gold	6
11	Z24L-SO-028	Length 28 mm, Blue	6	11	Z27L-SO-028	Length 28 mm, Gold	6
12	Z24L-SO-030	Length 30 mm, Blue	6	12	Z27L-SO-030	Length 30 mm, Gold	6
13	Z24L-SO-032	Length 32 mm, Blue	Optional	13	Z27L-SO-032	Length 32 mm, Gold	6
14	Z24L-SO-034	Length 34 mm, Blue	Optional	14	Z27L-SO-034	Length 34 mm, Gold	6
15	Z24L-SO-036	Length 36 mm, Blue	Optional	15	Z27L-SO-036	Length 36 mm, Gold	Optional
16	Z24L-SO-038	Length 38 mm, Blue	Optional	16	Z27L-SO-038	Length 38 mm, Gold	Optional
17	Z24L-SO-040	Length 40 mm, Blue	Optional	17	Z27L-SO-040	Length 40 mm, Gold	Optional
18	Z24L-SO-045	Length 45 mm, Blue	Optional	18	Z27L-SO-045	Length 45 mm, Gold	Optional
19	Z24L-SO-050	Length 50 mm, Blue	Optional	19	Z27L-SO-050	Length 50 mm, Gold	Optional

Ø 3.5 mm Cortical Screws			
No.	Code	Description	Q'ty
1	Z35-SO-008	Length 8 mm, Purple	Optional
2	Z35-SO-010	Length 10 mm, Purple	Optional
3	Z35-SO-012	Length 12 mm, Purple	Optional
4	Z35-SO-014	Length 14 mm, Purple	Optional
5	Z35-SO-016	Length 16 mm, Purple	6
6	Z35-SO-018	Length 18 mm, Purple	6
7	Z35-SO-020	Length 20 mm, Purple	6
8	Z35-SO-022	Length 22 mm, Purple	6
9	Z35-SO-024	Length 24 mm, Purple	6
10	Z35-SO-026	Length 26 mm, Purple	6
11	Z35-SO-028	Length 28 mm, Purple	6
12	Z35-SO-030	Length 30 mm, Purple	6
13	Z35-SO-032	Length 32 mm, Purple	6
14	Z35-SO-034	Length 34 mm, Purple	6
15	Z35-SO-036	Length 36 mm, Purple	6
16	Z35-SO-038	Length 38 mm, Purple	6
17	Z35-SO-040	Length 40 mm, Purple	6
18	Z35-SO-045	Length 45 mm, Purple	Optional
19	Z35-SO-050	Length 50 mm, Purple	Optional

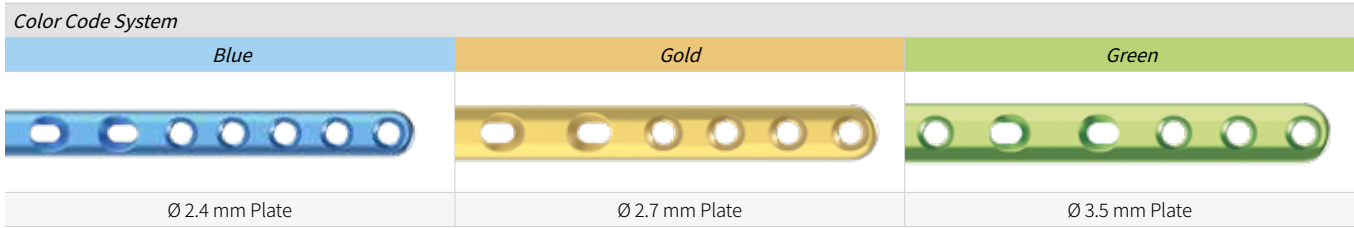
Ø 3.5 mm Locking Screws			
No.	Code	Description	Q'ty
1	Z35L-SO-008	Length 8 mm, Green	Optional
2	Z35L-SO-010	Length 10 mm, Green	Optional
3	Z35L-SO-012	Length 12 mm, Green	Optional
4	Z35L-SO-014	Length 14 mm, Green	Optional
5	Z35L-SO-016	Length 16 mm, Green	6
6	Z35L-SO-018	Length 18 mm, Green	6
7	Z35L-SO-020	Length 20 mm, Green	6
8	Z35L-SO-022	Length 22 mm, Green	6
9	Z35L-SO-024	Length 24 mm, Green	6
10	Z35L-SO-026	Length 26 mm, Green	6
11	Z35L-SO-028	Length 28 mm, Green	6
12	Z35L-SO-030	Length 30 mm, Green	6
13	Z35L-SO-032	Length 32 mm, Green	6
14	Z35L-SO-034	Length 34 mm, Green	6
15	Z35L-SO-036	Length 36 mm, Green	6
16	Z35L-SO-038	Length 38 mm, Green	6
17	Z35L-SO-040	Length 40 mm, Green	6
18	Z35L-SO-045	Length 45 mm, Green	6
19	Z35L-SO-050	Length 50 mm, Green	6

Instruments			
No.	Code	Description	Q'ty
1	Z111-249-R	Plate Bender (right) Ø2.4 / 2.7 / 3.5 mm	1
2	Z111-249-L	Plate Bender (left) Ø2.4 / 2.7 / 3.5 mm	1
3	Z111-075F	Depth Gauge Ø2.4 / 2.7 mm	1
4	Z111-086	Depth Gauge Ø3.5 mm	1
5	Z112-24-701	Drill Bit, AO Type Ø2.4 mm	1
6	Z112-27-701	Drill Bit, AO Type Ø2.7 mm	1
7	Z112-35-711	Drill Bit for Cortical Screws, AO Type Ø3.5 mm	1
8	Z112-35-712	Drill Bit for Locking Screws, AO Type Ø3.5 mm	1
9	Z111-251	Drill Guide Ø2.4 mm	1
10	Z111-252	Drill Guide Ø2.7 mm	1
11	Z111-253	Drill Guide for Cortical Screws Ø3.5 mm	1
12	Z111-254	Drill Guide for Locking Screws Ø3.5 mm	1
13	Z111-241	Drill Sleeve, Fixed Angle Ø2.4 mm	1
14	Z111-242	Drill Sleeve, Fixed Angle Ø2.7 mm	1
15	Z111-243	Drill Sleeve for Cortical Screws, Fixed Angle Ø3.5 mm	1
16	Z111-244	Drill Sleeve for Locking Screws, Fixed Angle Ø3.5 mm	1
17	Z111-245	Drill Sleeve, Variable Angle Ø2.4 mm	1
18	Z111-246	Drill Sleeve, Variable Angle Ø2.7 mm	1
19	Z111-247	Drill Sleeve for Cortical Screws, Variable Angle Ø3.5 mm	1
20	Z111-248	Drill Sleeve for Locking Screws, Variable Angle Ø3.5 mm	1
21	Z111-063	Screwdriver Handle Ø2.4 / 2.7 / 3.5 mm	2
22	Z113-HF-623	Screwdriver Shaft (STARIX T8) Ø2.4 / 2.7 mm	2
23	Z113-HF-616	Screwdriver Shaft (STARIX T10) Ø3.5 mm	2
24	Z111-250-1	Plug Screw Ø2.4 / 2.7 mm	10
25	Z111-250-2	Plug Screw Ø3.5 mm	10
26	Z112-132	ARIX Vet Ø 2.4 / Ø 2.7 / Ø 3.5 Full Kit	1
27	Z112-132-1	Container	Optional
28	Z112-132-2	Instrument Tray	Optional
29	Z112-132-3	Plate Tray	Optional
30	Z112-132-4	Screw Tray	Optional
31	Z112-150	ARIX Vet Ø 2.4 / Ø 2.7 mm System Plate & Screw Kit	Optional
32	Z112-151	ARIX Vet Ø 3.5 mm System Plate & Screw Kit	Optional
33	Z112-152	ARIX Vet Ø 2.4 / Ø 2.7 / Ø 3.5 mm System Instrument Kit	Optional

2.4 / 2.7 / 3.5 mm Plates Selection Chart



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



Instruments Selection Chart

Code		Ø 2.4 mm	Ø 2.7 mm	Ø 3.5 mm
Plate Bender				
Z111-249-R		☐	☐	☐
Z111-249-L		☐	☐	☐
Depth Gauge				
Z111-075F		☐	☐	
Z111-086				☐
Drill Bit				
Z112-24-701		☐		
Z112-27-701			☐	
Z112-35-711				☐
Z112-35-712				☐
Drill Guide				
Z111-251		☐		
Z111-252			☐	
Z111-253				☐
Z111-254				☐

Code		Ø 2.4 mm	Ø 2.7 mm	Ø 3.5 mm
Drill Sleeve				
Z111-241		☐		
Z111-242			☐	
Z111-243				☐
Z111-244				☐
Z111-245		☐		
Z111-246			☐	
Z111-247				☐
Z111-248				☐
Screwdriver Handle				
Z111-063		☐	☐	☐
Screwdriver Shaft				
Z113-HF-623		☐	☐	
Z113-HF-616				☐
Plug Screw				
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





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