

 Sontec
Instruments®
A TRADITION OF FINE SURGICAL INSTRUMENTS

 ARX Vet

2.4 / 2.7 / 3.5 mm System



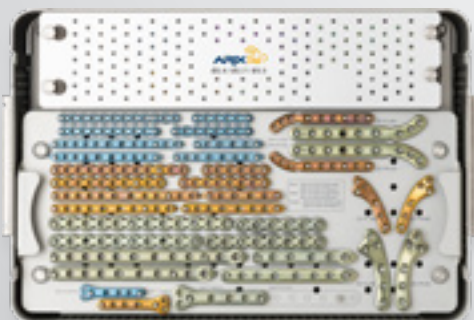
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2.4/2.7/3.5 mm System

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

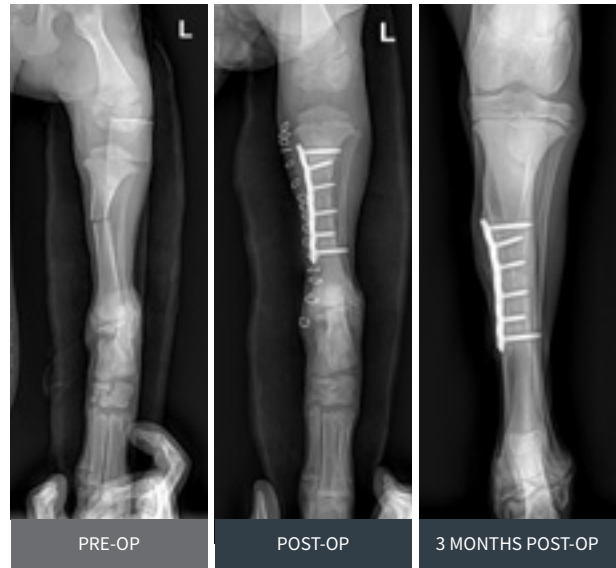
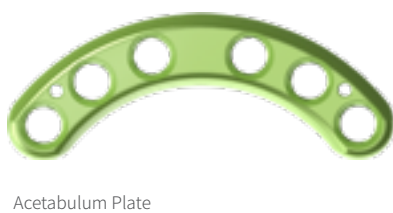
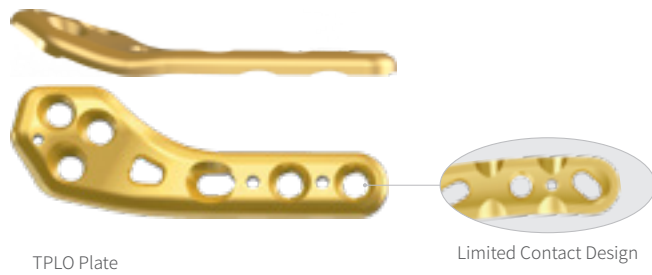
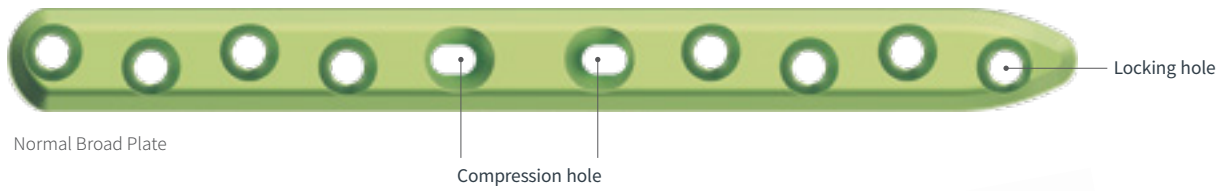
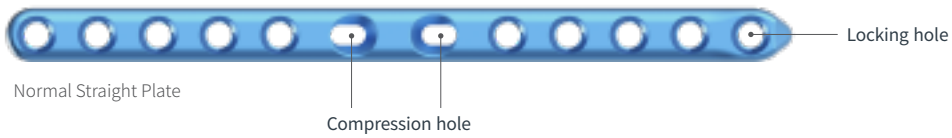


Plate Specifications

| 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 ● | |

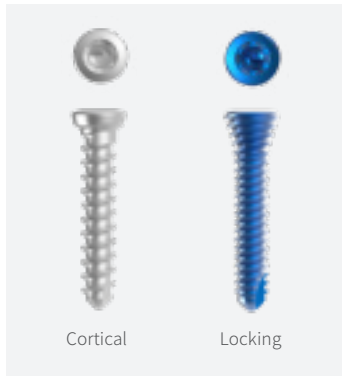
Plates



General Features

Screws

Self-retaining STARIX connection between screw head and screwdriver shaft



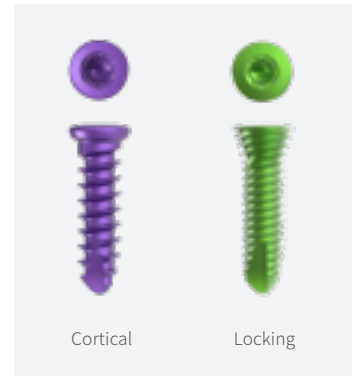
Cortical Locking

Ø 2.4 mm Screws



Cortical Locking

Ø 2.7 mm Screws

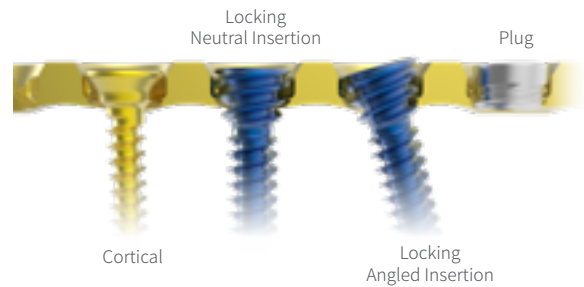


Cortical Locking

Ø 3.5 mm Screws

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 ● | |

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-106



Z24-TL-106

* Illustrated scale 1:1

| Code | Width | Length | Holes | Thickness | Color | Set Quantity |
|------------|----------------|---------|-------|-----------|-------|--------------|
| Z24-TR-106 | Head : 13.2 mm | 38.3 mm | 6 | 2.5mm | Blue | 1 |
| Z24-TL-106 | Shaft : 7.5 mm | 38.3 mm | 6 | | | 1 |

ARIX Vet System Ø 2.4 mm Plates

Acetabulum Plates



Z24-AC-004



Z24-AC-006

* 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



Z24-BS-006-30



Z24-BS-006-40



Z24-BS-006-50



Z24-BS-008-50



Z24-BS-008-60

* 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



Z27-ST-006-N



Z27-ST-008-N



Z27-ST-010-N



Z27-ST-012-N

* 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



Z27-ST-006-R



Z27-ST-008-R



Z27-ST-010-R



Z27-ST-012-R

* 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 | | 56.1 mm | 7 | 3.0 mm | Gold | 2 |
| Z27-TT-009-N | Head : 15.0 mm | 74.1 mm | 9 | | | Optional |
| Z27-TT-011-N | Shaft : 8 mm | 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 | | 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 | Head : 16.6 mm | 90.3 mm | 10 | | | Optional |
| Z27-FL-007 | Shaft : 8.5 mm | 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-106



Z27-TL-106

* Illustrated scale 1:1

| Code | Width | Length | Holes | Thickness | Color | Set Quantity |
|------------|----------------|---------|-------|-----------|-------|--------------|
| Z27-TR-106 | Head : 17.7 mm | 50.9 mm | 6 | 3.0 mm | Gold | 2 |
| Z27-TL-106 | 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 | | 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 | Head : 21.2 mm | 118.9 mm | 10 | | | Optional |
| Z35-FL-007 | Shaft : 11.0 mm | 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-106



Z35-TL-106

* Illustrated scale 1:1

| Code | Width | Length | Holes | Thickness | Color | Set Quantity |
|------------|-----------------|---------|-------|-----------|-------|--------------|
| Z35-TR-106 | Head : 23.8 mm | 64.0 mm | 6 | 3.7 mm | Green | 2 |
| Z35-TL-106 | Shaft : 11.0 mm | 64.0 mm | 6 | | | 2 |

TPLO Broad Plates



Z35-TR-106



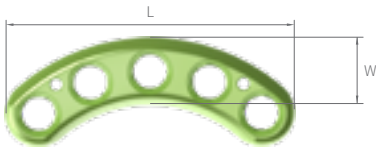
Z35-TL-106

* Illustrated scale 1:1

| Code | Width | Length | Holes | Thickness | Color | Set Quantity |
|------------|-----------------|---------|-------|-----------|-------|--------------|
| Z35-TR-106 | Head : 34.9 mm | 79.1 mm | 8 | 4.0 mm | Green | 1 |
| Z35-TL-106 | 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 |

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 2.4 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 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 2.7 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 |

Instruments

Plate Bender



Z111-249-R



Z111-249-L

| 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



Z111-075F



Z111-086

| 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)



Z112-24-701



Z112-27-701



Z112-35-711



Z112-35-712

| 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



Z111-251



Z111-252



Z111-253



Z111-254

| 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



Z111-241



Z111-242



Z111-243



Z111-244



Z111-245



Z111-246



Z111-247



Z111-248

| 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



Z113-HF-623



Z113-HF-616

| 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



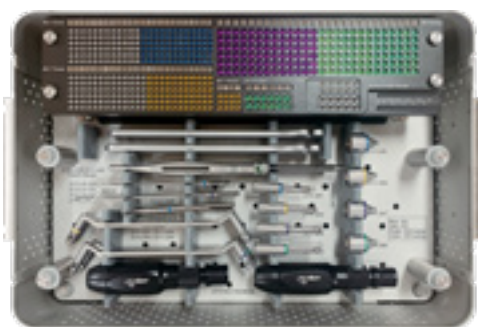
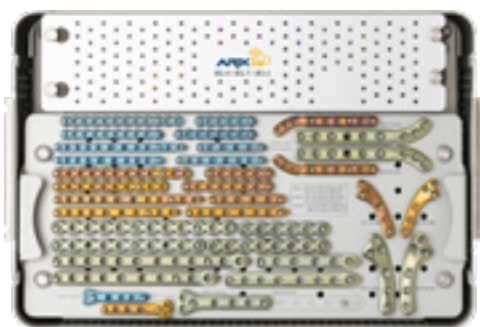
Z111-250-1



Z111-250-2

| 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

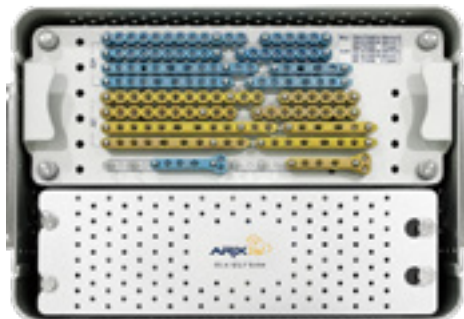


Z112-132

| 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 |

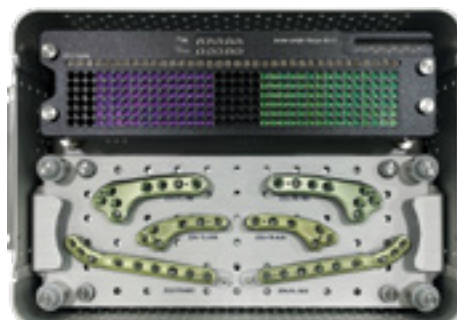
Instruments

Kit



Z112-150

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



Z112-151

| Code | Description | Set Quantity |
|----------|--|--------------|
| Z112-151 | ARIX Vet 3.5 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 |

ARIX Vet Set Configuration

| Plates | | | | | |
|--------|---------------|--------------------------|----------|--|----------|
| No. | Code | Description | | | Q'ty |
| 1 | Z24-ST-006-N | 6 holes Normal Straight | Ø 2.4 mm | | 2 |
| 2 | Z24-ST-008-N | 8 holes Normal Straight | Ø 2.4 mm | | 2 |
| 3 | Z24-ST-010-N | 10 holes Normal Straight | Ø 2.4 mm | | 2 |
| 4 | Z24-ST-012-N | 12 holes Normal Straight | Ø 2.4 mm | | 2 |
| 5 | Z24-ST-014-N | 14 holes Normal Straight | Ø 2.4 mm | | Optional |
| 6 | Z24-ST-016-N | 16 holes Normal Straight | Ø 2.4 mm | | Optional |
| 7 | Z24-ST-018-N | 18 holes Normal Straight | Ø 2.4 mm | | Optional |
| 8 | Z24-ST-020-N | 20 holes Normal Straight | Ø 2.4 mm | | Optional |
| 9 | Z24-ST-006-R | 6 holes Reconstruction | Ø 2.4 mm | | 2 |
| 10 | Z24-ST-008-R | 8 holes Reconstruction | Ø 2.4 mm | | 2 |
| 11 | Z24-ST-010-R | 10 holes Reconstruction | Ø 2.4 mm | | 2 |
| 12 | Z24-ST-012-R | 12 holes Reconstruction | Ø 2.4 mm | | 2 |
| 13 | Z24-ST-014-R | 14 holes Reconstruction | Ø 2.4 mm | | Optional |
| 14 | Z24-ST-016-R | 16 holes Reconstruction | Ø 2.4 mm | | Optional |
| 15 | Z24-ST-018-R | 18 holes Reconstruction | Ø 2.4 mm | | Optional |
| 16 | Z24-ST-020-R | 20 holes Reconstruction | Ø 2.4 mm | | Optional |
| 17 | Z24-TT-007-N | 7 holes T Plate | Ø 2.4 mm | | 2 |
| 18 | Z24-TT-009-N | 9 holes T Plate | Ø 2.4 mm | | Optional |
| 19 | Z24-TT-011-N | 11 holes T Plate | Ø 2.4 mm | | Optional |
| 20 | Z24-TT-013-N | 13 holes T Plate | Ø 2.4 mm | | Optional |
| 21 | Z24-TR-006 | 6 holes TPLO Plate | Ø 2.4 mm | | 1 |
| 22 | Z24-TL-006 | 6 holes TPLO Plate | Ø 2.4 mm | | 1 |
| 23 | Z24-AC-004 | 4 holes Acetabulum | Ø 2.4 mm | | Optional |
| 24 | Z24-AC-006 | 6 holes Acetabulum | Ø 2.4 mm | | Optional |
| 25 | Z24-BS-006-30 | 6 holes Bridge Plate | Ø 2.4 mm | | Optional |
| 26 | Z24-BS-006-40 | 6 holes Bridge Plate | Ø 2.4 mm | | Optional |
| 27 | Z24-BS-006-50 | 6 holes Bridge Plate | Ø 2.4 mm | | Optional |
| 28 | Z24-BS-008-50 | 8 holes Bridge Plate | Ø 2.4 mm | | Optional |
| 29 | Z24-BS-008-60 | 8 holes Bridge Plate | Ø 2.4 mm | | Optional |
| 30 | Z27-ST-006-N | 6 holes Normal Straight | Ø 2.7 mm | | 2 |
| 31 | Z27-ST-008-N | 8 holes Normal Straight | Ø 2.7 mm | | 2 |
| 32 | Z27-ST-010-N | 10 holes Normal Straight | Ø 2.7 mm | | 2 |
| 33 | Z27-ST-012-N | 12 holes Normal Straight | Ø 2.7 mm | | 2 |
| 34 | Z27-ST-014-N | 14 holes Normal Straight | Ø 2.7 mm | | Optional |
| 35 | Z27-ST-016-N | 16 holes Normal Straight | Ø 2.7 mm | | Optional |
| 36 | Z27-ST-018-N | 18 holes Normal Straight | Ø 2.7 mm | | Optional |
| 37 | Z27-ST-020-N | 20 holes Normal Straight | Ø 2.7 mm | | Optional |
| 38 | Z27-ST-006-R | 6 holes Reconstruction | Ø 2.7 mm | | 2 |
| 39 | Z27-ST-008-R | 8 holes Reconstruction | Ø 2.7 mm | | 2 |
| 40 | Z27-ST-010-R | 10 holes Reconstruction | Ø 2.7 mm | | 2 |
| 41 | Z27-ST-012-R | 12 holes Reconstruction | Ø 2.7 mm | | 2 |
| 42 | Z27-ST-014-R | 14 holes Reconstruction | Ø 2.7 mm | | Optional |
| 43 | Z27-ST-016-R | 16 holes Reconstruction | Ø 2.7 mm | | Optional |
| 44 | Z27-ST-018-R | 18 holes Reconstruction | Ø 2.7 mm | | Optional |
| 45 | Z27-ST-020-R | 20 holes Reconstruction | Ø 2.7 mm | | Optional |
| 46 | Z27-TT-007-N | 7 holes T Plate | Ø 2.7 mm | | 2 |
| 47 | Z27-TT-009-N | 9 holes T Plate | Ø 2.7 mm | | Optional |
| 48 | Z27-TT-011-N | 11 holes T Plate | Ø 2.7 mm | | Optional |
| 49 | Z27-TT-013-N | 13 holes T Plate | Ø 2.7 mm | | Optional |
| 50 | Z27-FR-007 | 7 holes DFO Plate | Ø 2.7 mm | | Optional |
| 51 | Z27-FR-008 | 8 holes DFO Plate | Ø 2.7 mm | | Optional |
| 52 | Z27-FR-009 | 9 holes DFO Plate | Ø 2.7 mm | | 2 |
| 53 | Z27-FR-010 | 10 holes DFO Plate | Ø 2.7 mm | | Optional |
| 54 | Z27-AC-004 | 4 holes Acetabulum | Ø 2.7 mm | | Optional |
| 55 | Z27-AC-006 | 6 holes Acetabulum | Ø 2.7 mm | | Optional |
| 56 | Z27-BS-006-30 | 6 holes Bridge Plate | Ø 2.7 mm | | Optional |

| Plates | | | | | |
|--------|----------------|--------------------------|----------|--|----------|
| No. | Code | Description | | | Q'ty |
| 57 | Z27-BS-006-40 | 6 holes Bridge Plate | Ø 2.7 mm | | Optional |
| 58 | Z27-BS-008-40 | 8 holes Bridge Plate | Ø 2.7 mm | | Optional |
| 59 | Z27-BS-008-60 | 8 holes Bridge Plate | Ø 2.7 mm | | Optional |
| 60 | Z27-BS-008-70 | 8 holes Bridge Plate | Ø 2.7 mm | | Optional |
| 61 | Z27-FL-007 | 7 holes DFO Plate | Ø 2.7 mm | | Optional |
| 62 | Z27-FL-008 | 8 holes DFO Plate | Ø 2.7 mm | | Optional |
| 63 | Z27-FL-009 | 9 holes DFO Plate | Ø 2.7 mm | | 2 |
| 64 | Z27-FL-010 | 10 holes DFO Plate | Ø 2.7 mm | | Optional |
| 65 | Z27-TR-006 | 6 holes TPLO Plate | Ø 2.7 mm | | 2 |
| 66 | Z27-TL-006 | 6 holes TPLO Plate | Ø 2.7 mm | | 2 |
| 67 | Z35-ST-006-N | 6 holes Normal Straight | Ø 3.5 mm | | 2 |
| 68 | Z35-ST-008-N | 8 holes Normal Straight | Ø 3.5 mm | | 2 |
| 69 | Z35-ST-010-N | 10 holes Normal Straight | Ø 3.5 mm | | 2 |
| 70 | Z35-ST-012-N | 12 holes Normal Straight | Ø 3.5 mm | | 2 |
| 71 | Z35-ST-014-N | 14 holes Normal Straight | Ø 3.5 mm | | Optional |
| 72 | Z35-ST-016-N | 16 holes Normal Straight | Ø 3.5 mm | | Optional |
| 73 | Z35-ST-018-N | 18 holes Normal Straight | Ø 3.5 mm | | Optional |
| 74 | Z35-ST-020-N | 20 holes Normal Straight | Ø 3.5 mm | | Optional |
| 75 | Z35-ST-106-N | 6 holes Normal Broad | Ø 3.5 mm | | Optional |
| 76 | Z35-ST-108-N | 8 holes Normal Broad | Ø 3.5 mm | | Optional |
| 77 | Z35-ST-110-N | 10 holes Normal Broad | Ø 3.5 mm | | Optional |
| 78 | Z35-ST-112-N | 12 holes Normal Broad | Ø 3.5 mm | | Optional |
| 79 | Z35-ST-114-N | 14 holes Normal Broad | Ø 3.5 mm | | Optional |
| 80 | Z35-ST-116-N | 16 holes Normal Broad | Ø 3.5 mm | | Optional |
| 81 | Z35-ST-118-N | 18 holes Normal Broad | Ø 3.5 mm | | 1 |
| 82 | Z35-ST-120-N | 20 holes Normal Broad | Ø 3.5 mm | | 1 |
| 83 | Z35-ST-006-R | 6 holes Reconstruction | Ø 3.5 mm | | 2 |
| 84 | Z35-ST-008-R | 8 holes Reconstruction | Ø 3.5 mm | | 2 |
| 85 | Z35-ST-010-R | 10 holes Reconstruction | Ø 3.5 mm | | 2 |
| 86 | Z35-ST-012-R | 12 holes Reconstruction | Ø 3.5 mm | | 2 |
| 87 | Z35-ST-014-R | 14 holes Reconstruction | Ø 3.5 mm | | Optional |
| 88 | Z35-ST-016-R | 16 holes Reconstruction | Ø 3.5 mm | | Optional |
| 89 | Z35-ST-018-R | 18 holes Reconstruction | Ø 3.5 mm | | Optional |
| 90 | Z35-ST-020-R | 20 holes Reconstruction | Ø 3.5 mm | | Optional |
| 91 | Z35-TT-007-N | 7 holes T Plate | Ø 3.5 mm | | 2 |
| 92 | Z35-TT-009-N | 9 holes T Plate | Ø 3.5 mm | | Optional |
| 93 | Z35-TT-011-N | 11 holes T Plate | Ø 3.5 mm | | Optional |
| 94 | Z35-TT-013-N | 13 holes T Plate | Ø 3.5 mm | | Optional |
| 95 | Z35-FR-007 | 7 holes DFO Plate | Ø 3.5 mm | | Optional |
| 96 | Z35-FR-008 | 8 holes DFO Plate | Ø 3.5 mm | | Optional |
| 97 | Z35-FR-009 | 9 holes DFO Plate | Ø 3.5 mm | | 2 |
| 98 | Z35-FR-010 | 10 holes DFO Plate | Ø 3.5 mm | | Optional |
| 99 | Z35-FL-007 | 7 holes DFO Plate | Ø 3.5 mm | | Optional |
| 100 | Z35-FL-008 | 8 holes DFO Plate | Ø 3.5 mm | | Optional |
| 101 | Z35-FL-009 | 9 holes DFO Plate | Ø 3.5 mm | | 2 |
| 102 | Z35-FL-010 | 10 holes DFO Plate | Ø 3.5 mm | | Optional |
| 103 | Z35-TR-006 | 6 holes TPLO Plate | Ø 3.5 mm | | 2 |
| 104 | Z35-TL-006 | 6 holes TPLO Plate | Ø 3.5 mm | | 2 |
| 105 | Z35-TR-108 | 8 holes TPLO Broad Plate | Ø 3.5 mm | | 1 |
| 106 | Z35-TL-108 | 8 holes TPLO Broad Plate | Ø 3.5 mm | | 1 |
| 107 | Z35-AC-005 | 5 holes Acetabulum | Ø 3.5 mm | | Optional |
| 108 | Z35-AC-006 | 6 holes Acetabulum | Ø 3.5 mm | | Optional |
| 109 | Z35-BS-006-50 | 6 holes Bridge Plate | Ø 3.5 mm | | Optional |
| 110 | Z35-BS-008-60 | 8 holes Bridge Plate | Ø 3.5 mm | | Optional |
| 111 | Z35-BS-008-80 | 8 holes Bridge Plate | Ø 3.5 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 | | | |
|--------------------------|------------|----------------------|----------|
| No. | Code | Description | Q'ty |
| 1 | Z24-SO-008 | Length 8 mm, Silver | 6 |
| 2 | Z24-SO-010 | Length 10 mm, Silver | 6 |
| 3 | Z24-SO-012 | Length 12 mm, Silver | 6 |
| 4 | Z24-SO-014 | Length 14 mm, Silver | 6 |
| 5 | Z24-SO-016 | Length 16 mm, Silver | 6 |
| 6 | Z24-SO-018 | Length 18 mm, Silver | 6 |
| 7 | Z24-SO-020 | Length 20 mm, Silver | 6 |
| 8 | Z24-SO-022 | Length 22 mm, Silver | 6 |
| 9 | Z24-SO-024 | Length 24 mm, Silver | 6 |
| 10 | Z24-SO-026 | Length 26 mm, Silver | 6 |
| 11 | Z24-SO-028 | Length 28 mm, Silver | 6 |
| 12 | Z24-SO-030 | Length 30 mm, Silver | 6 |
| 13 | Z24-SO-032 | Length 32 mm, Silver | Optional |
| 14 | Z24-SO-034 | Length 34 mm, Silver | Optional |
| 15 | Z24-SO-036 | Length 36 mm, Silver | Optional |
| 16 | Z24-SO-038 | Length 38 mm, Silver | Optional |
| 17 | Z24-SO-040 | Length 40 mm, Silver | Optional |
| 18 | Z24-SO-045 | Length 45 mm, Silver | Optional |
| 19 | Z24-SO-050 | Length 50 mm, Silver | Optional |

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

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

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

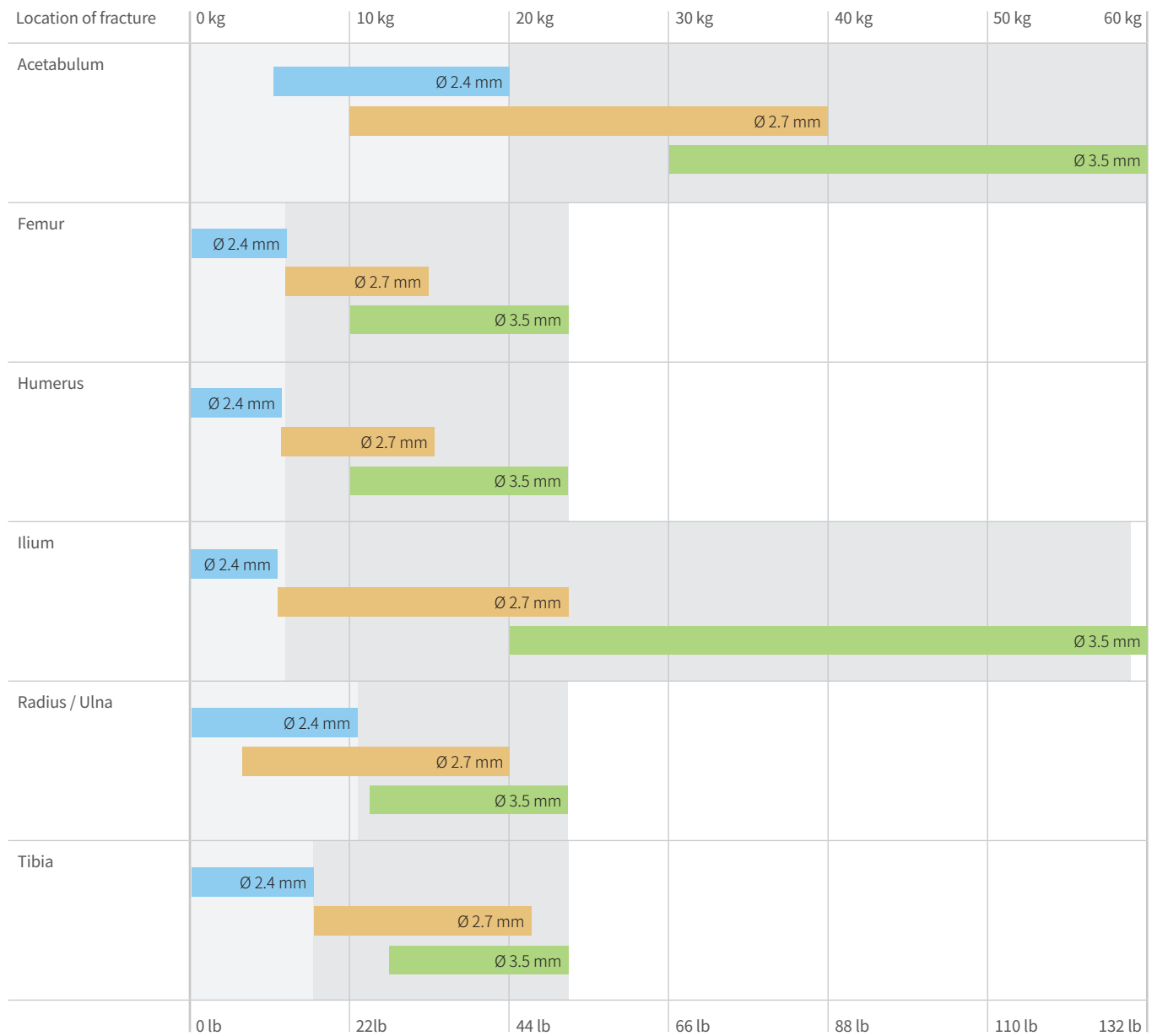
Ø 3.5 mm Locking Screws

| 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 |

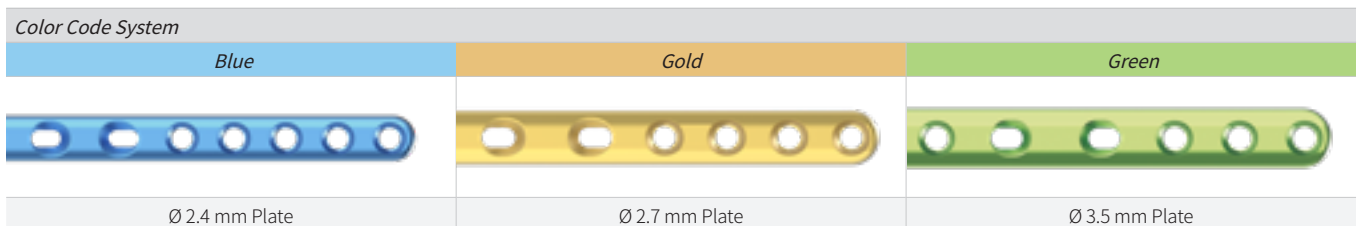
Instruments

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

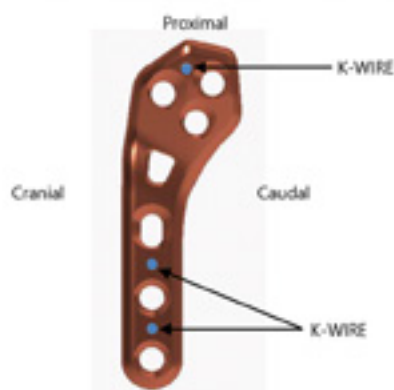
| Code | | Ø2.4 mm | Ø2.7 mm | Ø3.5 mm |
|---------------------------|--|-----------------------|-----------------------|-----------------------|
| Drill Sleeve | | | | |
| Z111-241 |  | <input type="radio"/> | | |
| Z111-242 |  | | <input type="radio"/> | |
| Z111-243 |  | | | <input type="radio"/>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

| 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 |

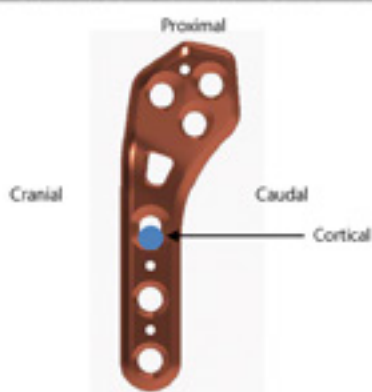
Screw Insertion Sequence (TPLO)

1. Use K-wire to secure Plate position. Place first K-Wire in the Plate Head K-Wire hole. Place second K-Wire in one of the two K-Wire holes in the Plate Shaft.

※ Plate K-wire hole size : Diameter 1.8mm (Ø3.5 Plate)

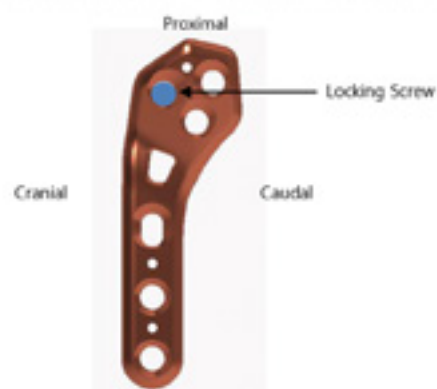


2. Place a cortical screw in the compression hole. Make sure it is slightly loose. Do not tighten the screw for compression yet.



Screw Insertion Sequence (TPLO)

3. Place first locking screw in Plate Head

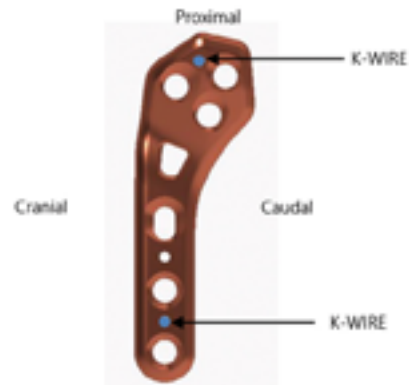


4. Place second locking screw in the Plate Head

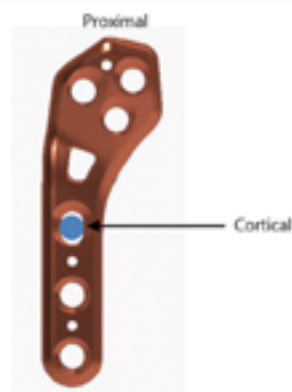


Screw Insertion Sequence (TPLO)

5. Remove the two K-Wires

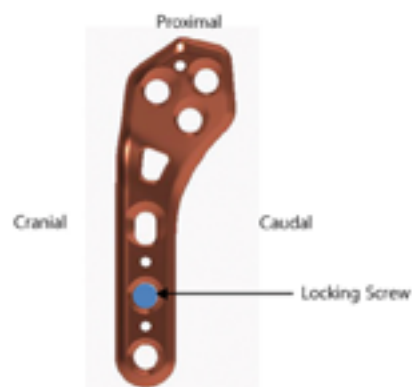


6. Tighten the loose cortical screw completely to give compression

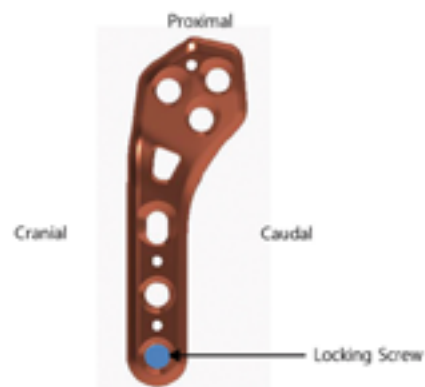


Screw Insertion Sequence (TPLO)

7. Place third locking screw in Plate Shaft hole

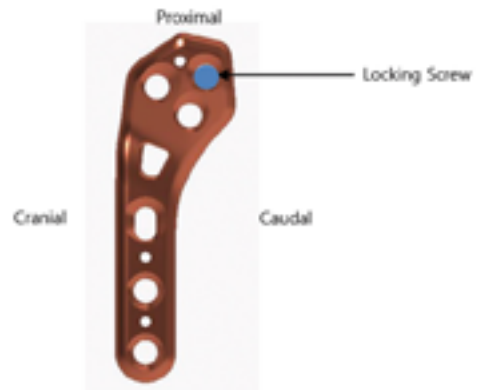


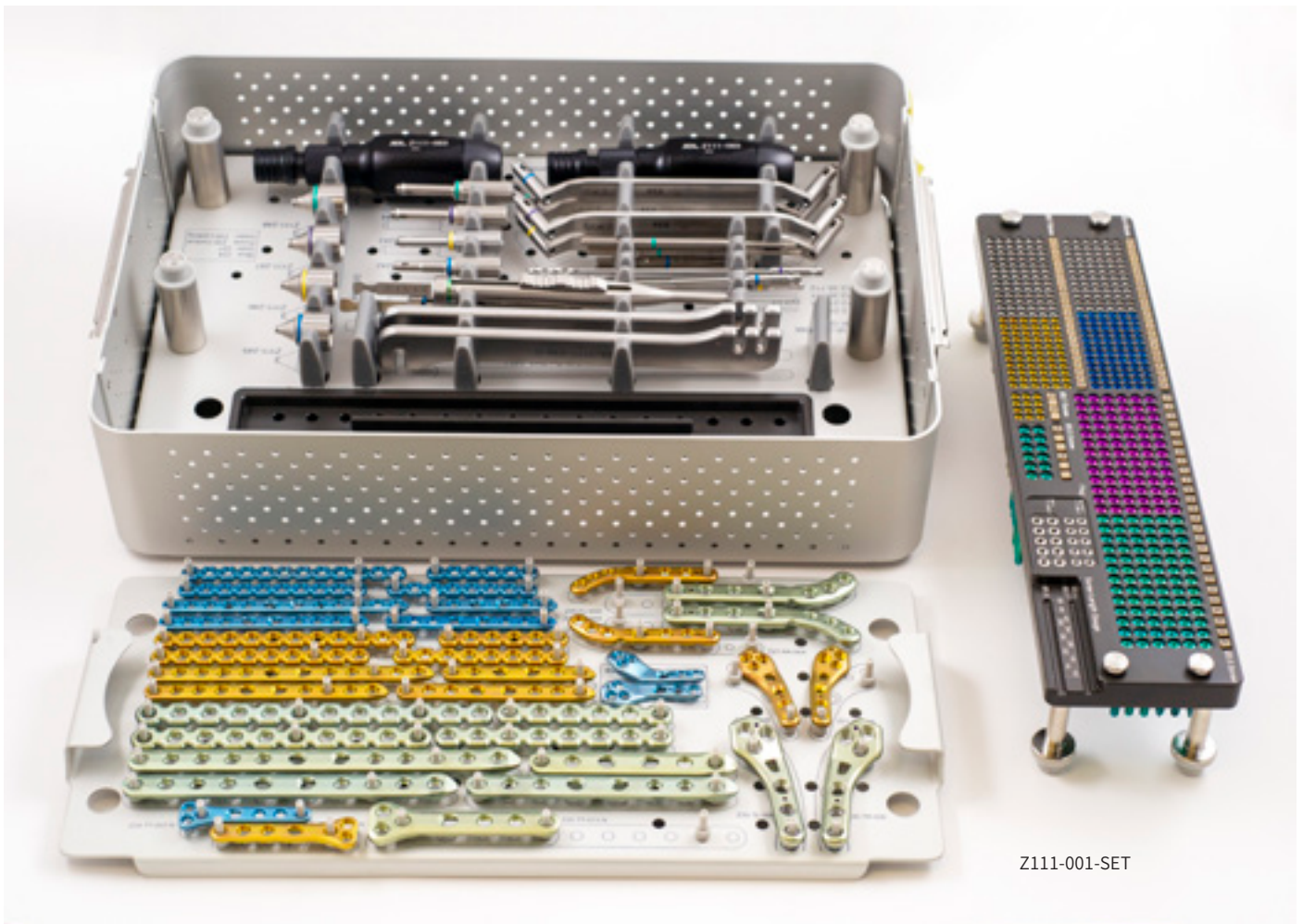
8. Place forth locking screw in distal Plate Shaft hole



Screw Insertion Sequence (TPLO)

9. Place fifth locking screw in Plate Head





Z111-001-SET

Includes all 3 TPLO plate sizes
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