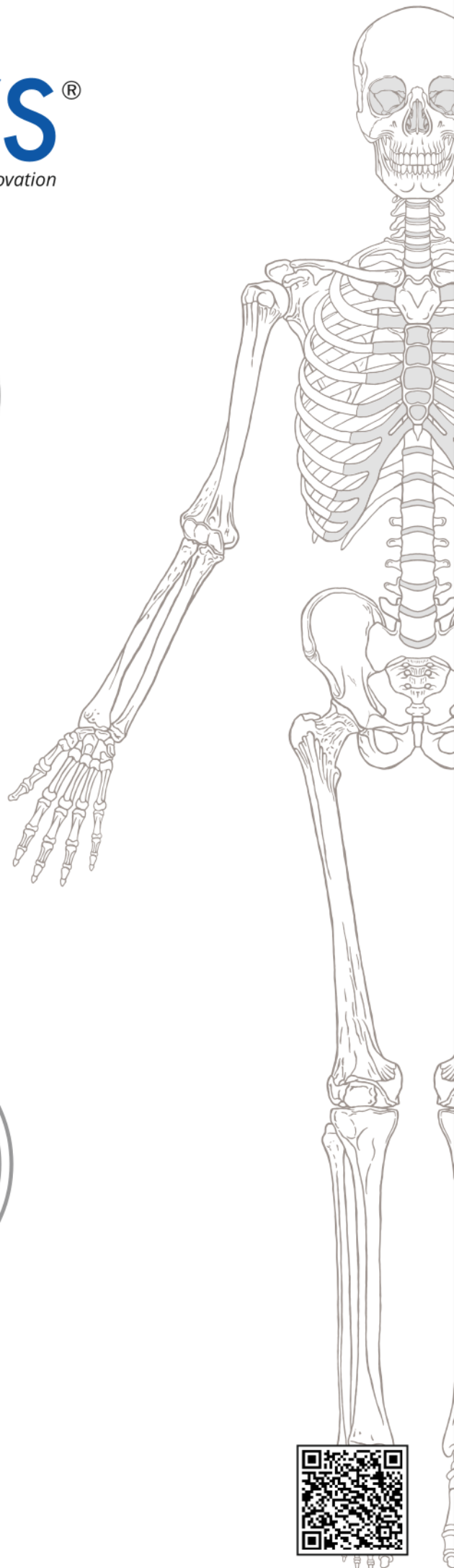


AOSYS®

Revolutionising healthcare with innovation



Trauma System



Since 2021, **Aosys Private Limited**, headquartered in Ahmedabad, India, has been at the forefront of delivering world-class medical products, serving both domestic and international markets under the brand name "**AOSYS**". Our mission is to provide high-quality, innovative orthopedic solutions that meet global standards while ensuring affordability for patients. With a team of highly trained professionals available 24/7, we are dedicated to offering exceptional service and support to all our customers.

Our state-of-the-art facility, recognized as one of the most advanced in India and globally, is equipped with robotic-controlled CNC machinery and operated by a highly skilled workforce. We are ISO 13485:2016 certified, hold Indian FDCA certification, and are registered in several ASEAN nations. Additionally, we are in the process of securing USFDA 510(k) and CE certification to further expand our global compliance and reach.

At Aosys, we are dedicated to advancing orthopedic care with solutions that combine precision, reliability, and a focus on patient well-being.

[illegible][illegible]

Anatomical locations for the Locking Compression Plates

1

- Locking Clavical Hook Plate, 3.5mm

2

- Locking Superior Anterior Clavicle Plate, 3.5mm
- 2.7/3.5mm Locking Superior Anterior Clavicle Plate with Lateral Extension
- 2.7mm Locking Clavicle Plates Lateral, CS1
- 2.4mm/2.7mm VA-S Locking Clavicle Plates Lateral, CS1
- 2.7mm Locking Clavicle Plates Lateral, CS2
- 2.4mm/2.7mm VA-S Locking Clavicle Plates Lateral, CS2
- 2.7mm Locking Clavicle Plates Lateral, CS3
- 2.4mm/2.7mm VA-S Locking Clavicle Plates Lateral, CS3
- 2.7mm Locking Clavicle Plates Shaft, CS1
- 2.7mm Locking Clavicle Plates Shaft, CS2
- 2.7mm Locking Clavicle Plates Shaft, CS3
- 2.7mm Locking Clavicle Plates Shaft, XL
- 2.4mm/2.7mm VA-S Locking Clavicle Plates Shaft, CS1
- 2.4mm/2.7mm VA-S Locking Clavicle Plates Shaft, CS2
- 2.4mm/2.7mm VA-S Locking Clavicle Plates Shaft, CS3
- 2.4mm/2.7mm VA-S Locking Clavicle Plates Shaft, XL
- Anterior Clavical Locking Plate
- VA-S Anterior Clavical Locking Plate
- Locking Medial Anterior Clavicle Plate, 3.5mm

3

- Locking Proximal Humerus Plate, Multi Angle, 3.5mm
- VA Locking Proximal Humerus Plate
- Locking Periarticular Proximal Humerus Plate, 3.5mm

4

- Locking Distal Humerus Plate, 2.7/3.5mm
- 2.7mm/3.5mm VA Locking Posterolateral Distal Humerus Plates
- Locking Distal Humerus Plate with Lateral Support, 2.7/3.5mm
- 2.7mm/3.5mm VA Locking Posterolateral Distal Humerus Plates with Lateral Support
- Locking Metaphyseal Plate for Distal Medial Humerus, 3.5mm
- VA Locking Extended Medial Distal Humerus Plate (2.7/3.5mm)
- VA Locking Medial Distal Humerus Plate
- VA Locking Distal Humerus Plate, Lateral
- Locking Extra-Articular Distal Humerus Plate, 3.5mm
- Locking Distal Humerus Medial Plate, 2.7/3.5mm

5

- Locking Olecranon Plate, 3.5mm
- VA Locking Proximal Olecranon Plate, 2.7mm/3.5mm
- VA Locking Olecranon Plate, 2.7mm/3.5mm
- VA Locking Proximal Ulna Extra-Articular Plate, 2.7mm/3.5mm
- Locking Hook Plate, 3.5mm

6

- Locking Radial Head Rim Plate, 2.4mm
- Locking Radial Head Neck Plate, 2.4mm

7

- Locking Bone Compression Plate, Small, 3.5mm
- Locking Bone Compression Plate, Small, 2.7mm

8

- Locking Distal Radius Plate, 2.4/2.7mm
- Locking Distal Radius Buttress Plate, 2.4/2.7mm
- Locking Distal Radius Plate, Extra Articular, 2.4/2.7mm
- Locking Distal Radius Plate, Straight, 2.4/2.7mm
- Locking Distal Ulna Plate, 2.4/2.7mm
- Locking L Distal Radius Plate, 2.4/2.7mm
- Locking L-Oblique Distal Radius Plate, 2.4/2.7mm
- Locking T Distal Radius Plate, 2.4/2.7mm
- Locking Volar Distal Radius Plate, Standard, 2.7/3.5mm
- Locking Volar Distal Radius Plate, Wide, 2.7/3.5mm
- Locking T Small Plate, 3.5mm
- Locking T Oblique Plate, 3.5mm
- 2.4mm VA Locking Volar Rim Distal Radius Plates (6 & 7 Head Holes)
- 2.4mm VA Locking Two-Column Distal Radius Plates Volar, (Narrow, Standard, Wide)
- 2.4mm VA Locking Two-Column Distal Radius Plates Volar, Extra Long

9

- Locking Dynamic Hip Plate 130°, B.C. Hole
- Locking Dynamic Hip Plate 135°, B.C. Hole
- Locking Proximal Femoral Plate, 5.0mm
- Locking Proximal Femoral Plate Type 2, 5.0mm
- Locking Proximal Femur Lateral Support Plate
- Locking Proximal GT Cable Plate

10

- Locking Lateral Tibial Plate, 5.0mm
- Locking Proximal Tibial Plate, 3.5mm
- VA Locking Proximal Tibial Plate, 3.5mm
- Locking Proximal Medial Tibial Plate, 3.5mm
- VA Locking Proximal Medial Tibial Plate, 3.5mm
- Locking Posteromedial Proximal Tibial Plate 3.5mm
- VA Locking Posteromedial Proximal Tibial Plate, 3.5mm
- Locking L Buttress Plate, 5.0mm
- Locking T Simple Plate, 5.0mm
- Locking T Buttress Plate, 5.0mm
- Locking Tomo Fixation Plate, Without Capsule
- Locking Tomo Fixation Plate, With Capsule
- Locking Tomo Fixation Plate, Small Without Capsule
- Locking Tomo Fixation Plate, Small With Capsule
- Locking HTO Tibia Medial Opening Wedge Plate
- VA HTO Tibia Medial Opening Wedge + Ligamentoplasty Plate

11

- Locking Bone Compression Plate Broad, 5.0mm
- Locking Bone Compression Plate Narrow, 5.0mm
- VA Locking Cable Plate, Broad

12

- VA Locking Curved Condylar Cable Plate, 5.0mm
- Locking Distal Femoral Plate B.C. Hole, 95°
- Locking Distal Femoral Plate, 5.0mm
- Locking Medial Distal Femur Plate 5.0mm
- VA-S Locking Plate 10° Lateral For Retrograde Femoral Nail
- VA-S Locking Plate 5° Lateral For Retrograde Femoral Nail
- VA DFO Distal Femoral Lateral Opening Plate
- VA DFO Distal Femoral Medial Closing Plate

13

- Locking Reconstruction Plate, Round Hole, 3.5mm
- Locking Reconstruction Plate, B.C. Hole, 3.5mm

14

- Locking Distal Tibial Posterior Plate, 3.5mm
- Locking Medial Distal Tibial Plate, 3.5mm
- Locking Anterolateral Distal Tibial Plate, 3.5mm

15

- Locking Lateral Distal Fibula Plate, 2.7mm
- Locking Lateral Distal Fibula Plate, 3.5mm
- Locking Periarticular Distal Lateral Fibular Plate, 2.7mm
- Locking Periarticular Distal Lateral Fibular Plate, 2.7/3.5mm
- Locking One Third Plate, 3.5mm

16

- Locking Calcaneal Plate, 3.5mm
- 2.7mm VA-S Locking Calcaneal Plate
- 2.7mm VA-S Locking Calcaneal Plate with Tabs

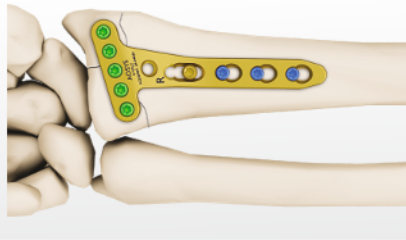
Different Plate System with different colors for easy identification during operation.

• Locking System

• VA-S Locking

• VA Ring Locking

Locking Distal Radius Plate, 2.4/2.7mm



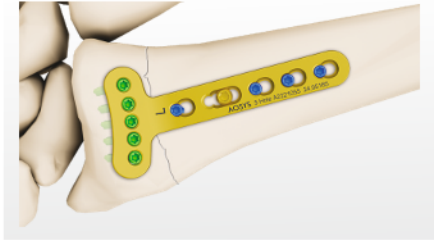
Alignment : Left, Right
Head Holes : 5
Shaft Holes : 3, 4, 5
Reference : SS316L : A1219, A1220
 Titanium : A2219, A2220
Compatible Inst. Set : X104

Locking Distal Radius Buttress Plate 2.4/2.7mm



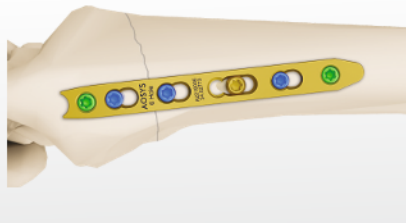
Alignment : Left, Right
Head Holes : 5
Shaft Holes : 3
Reference : SS316L : A1224, A1225
 Titanium : A2224, A2225
Compatible Inst. Set : X104

Locking Distal Radius Plate Extra Articular, 2.4/2.7mm



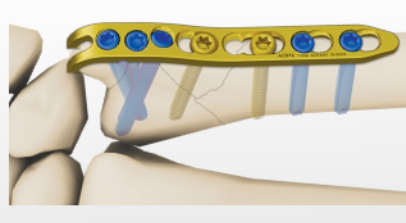
Alignment : Left, Right
Head Holes : 4, 5
Shaft Holes : 3, 5
Reference : SS316L : A1221, A1222
 Titanium : A2221, A2222
Compatible Inst. Set : X104

Locking Distal Radius Plate, Straight 2.4/2.7mm



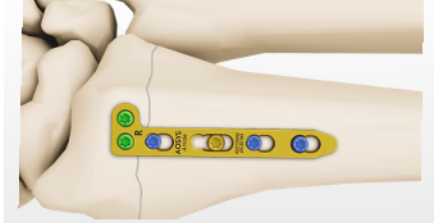
Alignment : Straight
Head Holes : -
Shaft Holes : 5, 6
Reference : SS316L : A1218
 Titanium : A2218
Compatible Inst. Set : X104

Locking Distal Ulna Plate 2.4/2.7mm



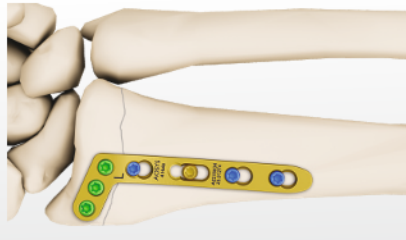
Alignment : Hook
Head Holes : -
Shaft Holes : 7
Reference : SS316L : A1315
 Titanium : A2315
Compatible Inst. Set : X104

Locking L Distal Radius Plate 2.4/2.7mm



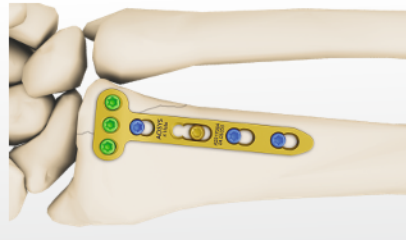
Alignment : Left, Right
Head Holes : 2, 3
Shaft Holes : 3, 4
Reference : SS316L : A1213, A1214
 Titanium : A2213, A2214
Compatible Inst. Set : X104

Locking L-Oblique Distal Radius Plate 2.4/2.7mm



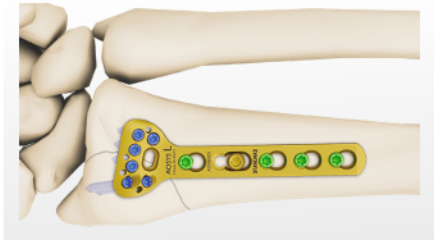
Alignment : Left, Right
Head Holes : 3
Shaft Holes : 3, 4
Reference : SS316L : A1215, A1216
 Titanium : A2215, A2216
Compatible Inst. Set : X104

Locking T Distal Radius Plate 2.4/2.7mm



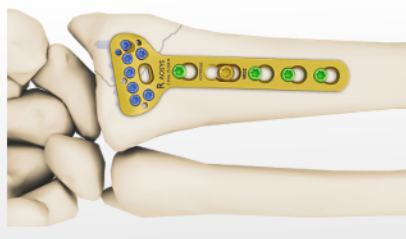
Alignment : T-Straight
Head Holes : -
Shaft Holes : 3, 4
Reference : SS316L : A1217
 Titanium : A2217
Compatible Inst. Set : X104

Locking Volar Distal Radius Plate, Standard 2.7/3.5mm



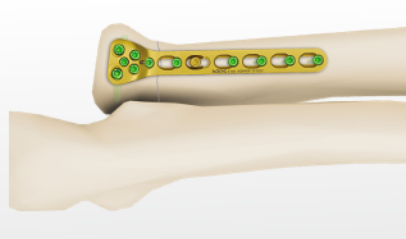
Alignment : Left, Right
Head Holes : 4
Shaft Holes : 3, 4, 5, 6, 8
Reference : SS316L : A1267, A1268
 Titanium : A2267, A2268
Compatible Inst. Set : X104

Locking Volar Distal Radius Plate, Wide 2.7/3.5mm



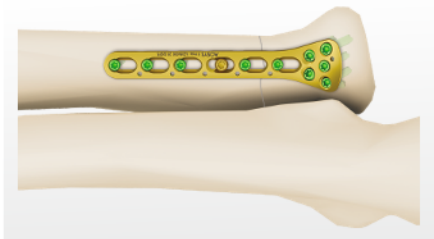
Alignment : Left, Right
Head Holes : 5
Shaft Holes : 3, 4, 5, 6, 8
Reference : SS316L : A1269, A1270
 Titanium : A2269, A2270
Compatible Inst. Set : X104

Locking Radial Head Rim Plate, 2.4mm



Alignment : Left, Right
Head Holes : -
Shaft Holes : 2, 3, 4, 5, 6
Reference : SS316L : A1282, A1283
 Titanium : A2282, A2283
Compatible Inst. Set : X104

Locking Radial Head Neck Plate, 2.4mm



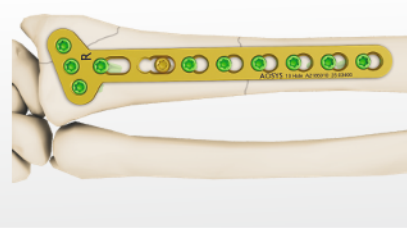
Alignment : -
Head Holes : -
Shaft Holes : 2, 3, 4, 5, 6
Reference : SS316L : A1284
 Titanium : A2284
Compatible Inst. Set : X104

Locking T Small Plate, 3.5mm



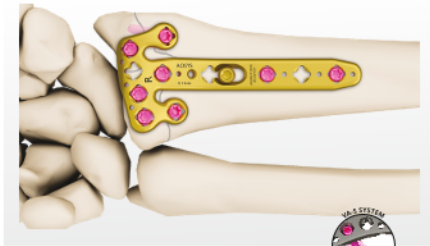
Alignment : Simple
Head Holes : -
Shaft Holes : 3, 4, 5, 6, 8, 10
Reference : SS316L : A1186
 : Titanium : A2186
Compatible Inst. Set : X101, 104

Locking T Oblique Plate, 3.5mm



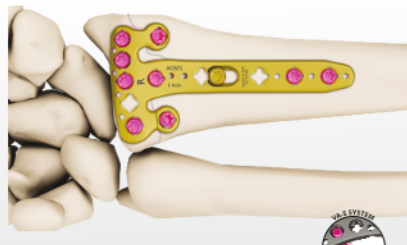
Alignment : Left, Right
Head Holes : -
Shaft Holes : 3, 4, 5, 6, 8, 10
Reference : SS316L : A1187, A1188
 : Titanium : A2187, A2188
Compatible Inst. Set : X101, 104

**2.4mm VA Locking Volar Rim
Distal Radius Plates, 6 Head Holes**



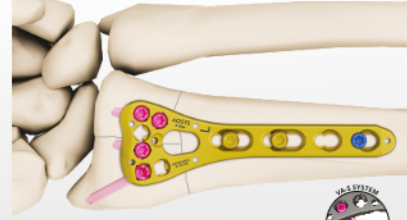
Alignment : Left, Right
Head Holes : 6
Shaft Holes : 3, 5
Reference : SS316L : A1404115, A1404116
 : Titanium : A2404115, A2404116
Compatible Inst. Set : X104

**2.4mm VA Locking Volar Rim
Distal Radius Plates, 7 Head Holes**



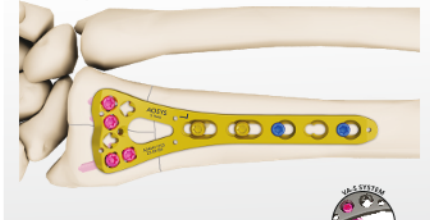
Alignment : Left, Right
Head Holes : 7
Shaft Holes : 3, 5
Reference : SS316L : A1404117, A1404118
 : Titanium : A2404117, A2404118
Compatible Inst. Set : X104

**2.4mm VA Locking Two-Column
Distal Radius Plates Volar, Narrow, 6 holes,
width 19.5 mm**



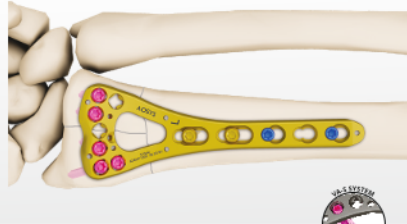
Alignment : Left, Right
Head Holes : 6
Shaft Holes : 2, 3, 4, 5
Reference : SS316L : A1404109, A1404110
 : Titanium : A2404109, A2404110
Compatible Inst. Set : X104

**2.4mm VA Locking Two-Column
Distal Radius Plates Volar, Standard,
6 holes, width 22 mm**



Alignment : Left, Right
Head Holes : 6
Shaft Holes : 2, 3, 4, 5
Reference : SS316L : A1404111, A1404112
 : Titanium : A2404111, A2404112
Compatible Inst. Set : X104

**2.4mm VA Locking Two-Column
Distal Radius Plates Volar, Wide, 7 holes,
width 25.5 mm**



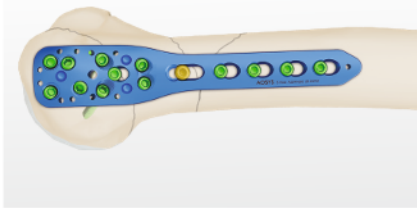
Alignment : Left, Right
Head Holes : 7
Shaft Holes : 2, 3, 4, 5
Reference : SS316L : A1404113, A1404114
 : Titanium : A2404113, A2404114
Compatible Inst. Set : X104

**2.4mm VA Locking Two-Column Distal Radius Plates Volar, Standard, 6 Head holes,
width 22.0 mm, Extra Long**



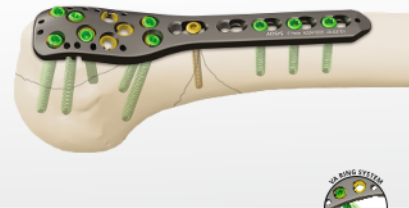
Alignment : Left, Right
Head Holes : 6
Shaft Holes : 7, 10, 13
Reference : SS316L : A1404175, A1404176
 : Titanium : A2404175, A2404176
Compatible Inst. Set : X104

**Locking Proximal Humerus Plate
Multi Angle, 3.5mm**



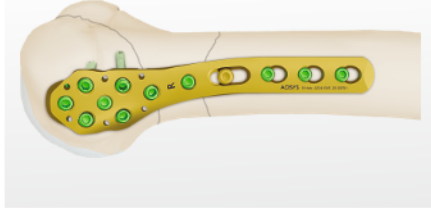
Alignment : Short, Long
Shaft Holes : Short 3, 4, 5
Shaft Holes : Long 5, 6, 8, 10, 12
Reference : SS316L : A1241, A1242
: Titanium : A2241, A2242
Compatible Inst. Set : X101

VA Locking Proximal Humerus Plate



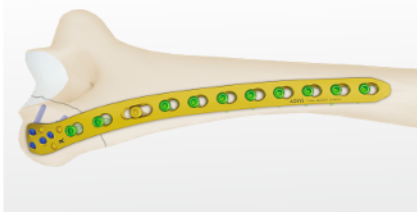
Alignment : Short, Long
Shaft Holes : Short 2, 3, 4, 5
Shaft Holes : Long 5, 6, 8, 10, 12
Reference : SS316L : A1404062, A1404063
: Titanium : A2404062, A2404063
Compatible Inst. Set : X101

**Locking Periarticular Proximal Humerus
Plate, 3.5mm**



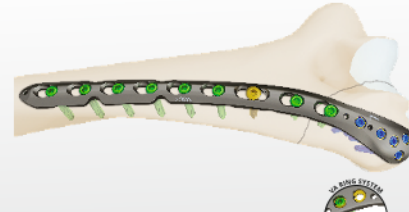
Alignment : Left, Right
Head Holes : -
Shaft Holes : 3, 5, 7, 9, 11, 13
Reference : SS316L : A1234, A1235
: Titanium : A2234, A2235
Compatible Inst. Set : X101

Locking Distal Humerus Plate, 2.7/3.5mm



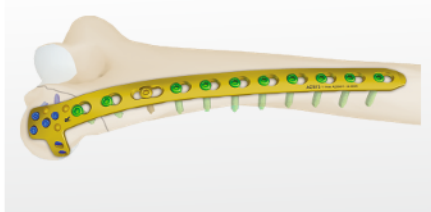
Alignment : Left, Right
Head Holes : -
Shaft Holes : 3, 5, 7, 9, 11
Reference : SS316L : A1202, A1203
: Titanium : A2202, A2203
Compatible Inst. Set : X103

**2.7mm / 3.5mm VA Locking Posterolateral
Distal Humerus Plates**



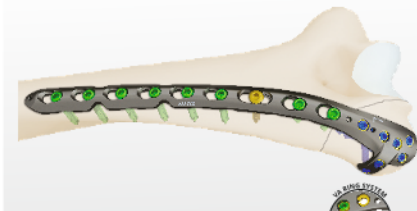
Alignment : Left, Right
Head Hole s : -
Shaft Holes : 3, 4, 7, 9, 11, 13
Reference : SS316L : A1404144, A1404145
: Titanium : A2404144, A2404145
Compatible Inst. Set : X103

**Locking Distal Humerus Plate with
Lateral Support, 2.7/3.5mm**



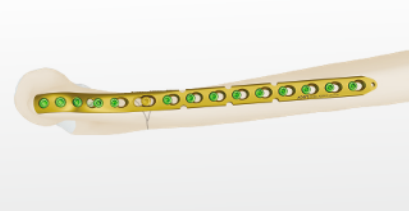
Alignment : Left, Right
Head Holes : -
Shaft Holes : 3, 5, 7, 9, 11
Reference : SS316L : A1204, A1205
: Titanium : A2204, A2205
Compatible Inst. Set : X103

**2.7mm / 3.5mm VA Locking Posterolateral
Distal Humerus Plates with Lateral Support**



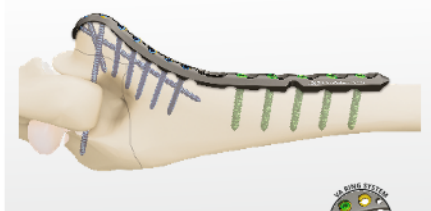
Alignment : Left, Right
Head Holes : -
Shaft Holes : 3, 4, 7, 9, 11, 13
Reference : SS316L : A1404142, A1404143
: Titanium : A2404142, A2404143
Compatible Inst. Set : X103

**Locking Metaphyseal Plate for
Distal Medial Humerus, 3.5mm**



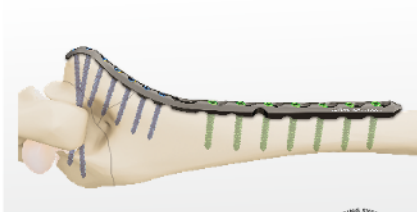
Alignment : -
Head Holes : -
Shaft Holes : 7, 9, 11, 13, 15
Reference : SS316L : A1206
: Titanium : A2206
Compatible Inst. Set : X101

**VA Locking Extended Medial
Distal Humerus Plate (2.7/3.5mm)**



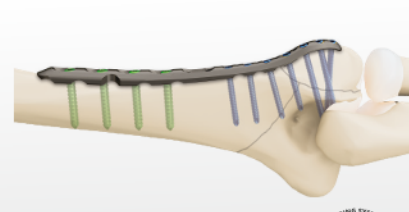
Alignment : Left, Right
Head Holes : -
Shaft Holes : 1, 2, 4, 6, 8, 10
Reference : SS316L : A1404148, A1404149
: Titanium : A2404148, A2404149
Compatible Inst. Set : X103

VA Locking Medial Distal Humerus Plate



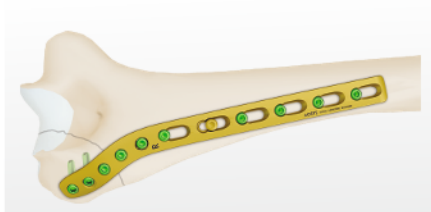
Alignment : Left, Right
Head Holes : -
Shaft Holes : 1, 2, 4, 6, 8, 10
Reference : SS316L : A1404146, A1404147
: Titanium : A2404146, A2404147
Compatible Inst. Set : X103

VA Locking Distal Humerus Plate, Lateral



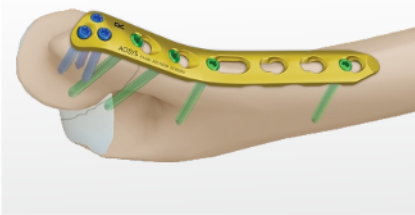
Alignment : Left, Right
Head Holes : -
Shaft Holes : 1, 2, 5, 7, 9, 11
Reference : SS316L : A1404150, A1404151
: Titanium : A2404150, A2404151
Compatible Inst. Set : X103

**Locking Extra-Articular
Distal Humerus Plate, 3.5mm**



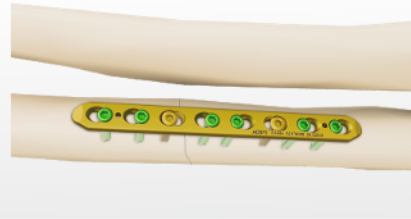
Alignment : Left, Right
Head Holes : -
Shaft Holes : 4, 6, 8, 10, 12, 14
Reference : SS316L : A1208, A1207
: Titanium : A2208, A2207
Compatible Inst. Set : X101

**Locking Distal Humerus Medial Plate
2.7/3.5mm**



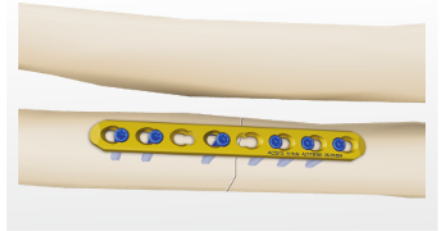
Alignment : Left, Right
Head Holes : -
Shaft Holes : 3, 5, 7, 9, 11
Reference : SS316L : A1209, A1210
 : Titanium : A2209, A2210
Compatible Inst. Set : X103

**Locking Bone Compression Plate,
Small, 3.5mm**



Alignment : Small
Head Holes : -
Shaft Holes : 4, 5, 6, 7, 8, 9, 10, 12, 14
Reference : SS316L : A1179
 : Titanium : A2179
Compatible Inst. Set : X101

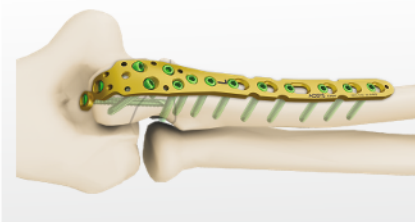
**Locking Bone Compression Plate,
Small, 2.7mm**



Alignment : Small
Head Holes : -
Shaft Holes : 4, 5, 6, 7, 8, 9, 10, 11, 12, 14
Reference : SS316L : A1178
 : Titanium : A2178
Compatible Inst. Set : X101

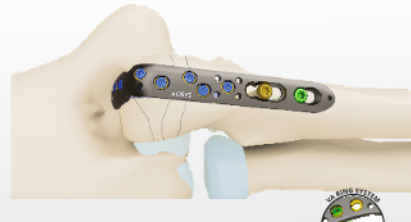
Radius / Ulna

Locking Olecranon Plate, 3.5mm



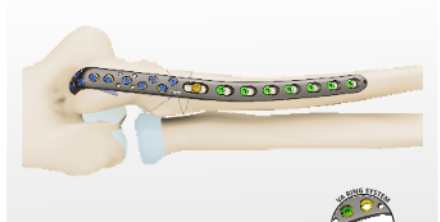
Alignment : Left, Right
Head Holes : -
Shaft Holes : 2, 4, 6, 8, 10, 12, 14
Reference : SS316L : A1211, A1212
 : Titanium : A2211, A2212
Compatible Inst. Set : X103

**VA Locking Proximal Olecranon Plate,
2.7mm/3.5mm**



Alignment : Left, Right
Head Holes : -
Shaft Holes : 2
Reference : SS316L : A1404136, A1404137
 : Titanium : A2404136, A2404137
Compatible Inst. Set : X103

**VA Locking Olecranon Plate,
2.7mm/3.5mm**



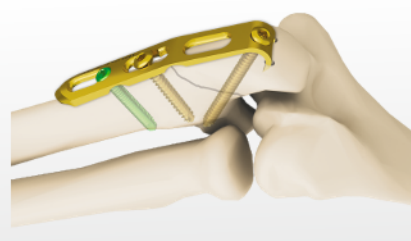
Alignment : Left, Right
Head Holes : -
Shaft Holes : 2, 4, 6, 8
Reference : SS316L : A1404138, A1404139
 : Titanium : A2404138, A2404139
Compatible Inst. Set : X103

**VA Locking Proximal Ulna
Extra-Articular Plate, 2.7mm/3.5mm**



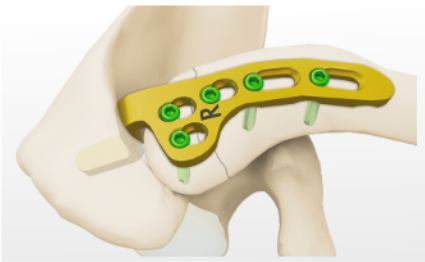
Alignment : Left, Right
Head Holes : -
Shaft Holes : 6, 8, 10, 12
Reference : SS316L : A1404140, A1404141
 : Titanium : A2404140, A2404141
Compatible Inst. Set : X103

Locking Hook Plate, 3.5mm



Alignment : -
Head Holes : -
Shaft Holes : 3
Reference : SS316L : A1314
 : Titanium : A2314
Compatible Inst. Set : X103

Locking Clavicle Hook Plate, 3.5mm



Alignment : Left, Right
Blade Height : 12 mm
Shaft Holes : 4, 5, 6, 7
Reference : SS316L : A1170, A1173
Titanium : A2170, A2173

Alignment : Left, Right
Blade Height : 15 mm
Shaft Holes : 4, 5, 6, 7
Reference : SS316L : A1171, A1174
Titanium : A2171, A2174

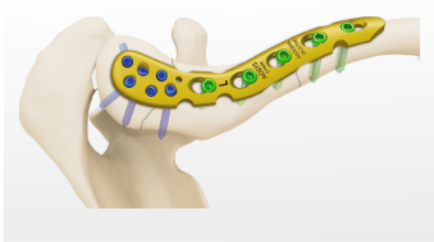
Alignment : Left, Right
Blade Height : 18 mm
Shaft Holes : 4, 5, 6, 7
Reference : SS316L : A1172, A1175
Titanium : A2172, A2175
Compatible Inst. Set : X104

Locking Superior Anterior Clavicle Plate 3.5mm



Alignment : Left, Right
Head Holes : -
Shaft Holes : 4, 5, 6, 7, 8, 9
Reference : SS316L : A1230, A1231
Titanium : A2230, A2231
Compatible Inst. Set : X104

Locking Superior Anterior Clavicle Plate with Lateral Extension, 2.7/3.5mm



Alignment : Left, Right
Head Holes : -
Shaft Holes : 3, 4, 5, 6, 7, 8, 9
Reference : SS316L : A1232, A1233
Titanium : A2232, A2233
Compatible Inst. Set : X104

2.7mm Locking Clavicle Plates Lateral, CS1



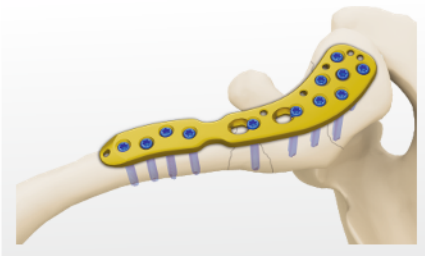
Alignment : Left, Right
Reference : SS316L : A116901CS1, A116902CS1
Titanium : A216901CS1, A216902CS1
Compatible Inst. Set : X104

2.4mm/2.7mm VA-S Locking Clavicle Plates Lateral, CS1



Alignment : Left, Right
Reference : SS316L : A140509, A140512
Titanium : A240509, A240512
Compatible Inst. Set : X104

2.7mm Locking Clavicle Plates Lateral, CS2



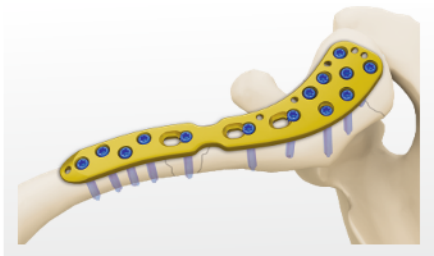
Alignment : Left, Right
Reference : SS316L : A116903CS2, A116904CS2
Titanium : A216903CS2, A216904CS2
Compatible Inst. Set : X104

2.4mm/2.7mm VA-S Locking Clavicle Plates Lateral, CS2



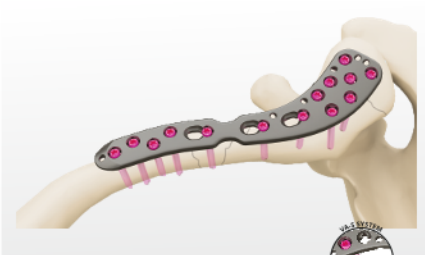
Alignment : Left, Right
Reference : SS316L : A140510, A140513
Titanium : A240510, A240513
Compatible Inst. Set : X104

2.7mm Locking Clavicle Plates Lateral, CS3



Alignment : Left, Right
Reference : SS316L : A116905CS3, A116906CS3
Titanium : A216905CS3, A216906CS3
Compatible Inst. Set : X104

2.4mm/2.7mm VA-S Locking Clavicle Plates Lateral, CS3



Alignment : Left, Right
Reference : SS316L : A140511, A140514
Titanium : A240511, A240514
Compatible Inst. Set : X104

2.7mm Locking Clavicle Plates Shaft, CS1



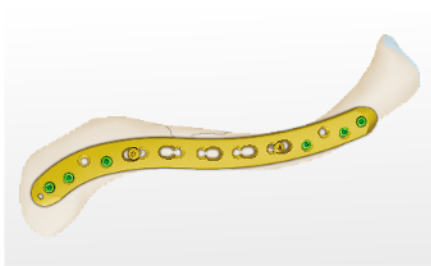
Alignment : Left, Right
Reference : SS316L : A116907CS1, A116908CS1
Titanium : A216907CS1, A216908CS1
Compatible Inst. Set : X104

2.7mm Locking Clavicle Plates Shaft, CS2



Alignment : Left, Right
Reference : SS316L : A116909CS1, A116910CS1
Titanium : A216909CS1, A216910CS1
Compatible Inst. Set : X104

2.7mm Locking Clavicle Plates Shaft, CS3



Alignment : Left, Right
Reference : SS316L : A116911CS1, A116912CS1
: Titanium : A216911CS1, A216912CS1
Compatible Inst. Set : X104

2.7mm Locking Clavicle Plates Shaft, XL



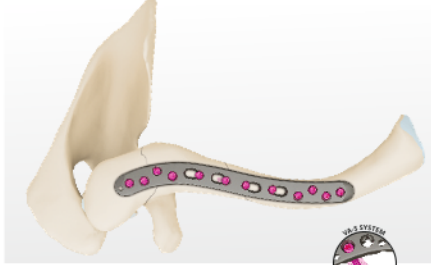
Alignment : Left, Right
Reference : SS316L : A116915XL, A116916XL
: Titanium : A216915XL, A216916XL
Compatible Inst. Set : X104

2.4mm/2.7mm VA-S Locking Clavicle Plates Shaft, CS1



Alignment : Left, Right
Reference : SS316L : A140501, A140505
: Titanium : A240501, A240505
Compatible Inst. Set : X104

2.4mm/2.7mm VA-S Locking Clavicle Plates Shaft, CS2



Alignment : Left, Right
Reference : SS316L : A140502, A140506
: Titanium : A240502, A240506
Compatible Inst. Set : X104

2.4mm/2.7mm VA-S Locking Clavicle Plates Shaft, CS3



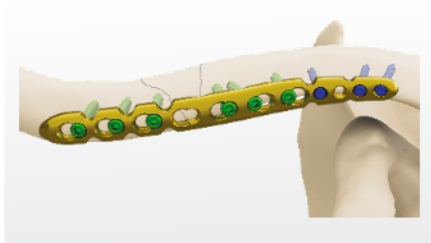
Alignment : Left, Right
Reference : SS316L : A140503, A140507
: Titanium : A240503, A240507
Compatible Inst. Set : X104

2.4mm/2.7mm VA-S Locking Clavicle Plates Shaft, XL



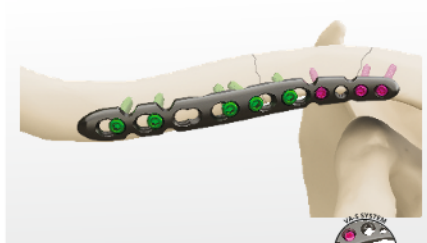
Alignment : Left, Right
Reference : SS316L : A140504, A140508
: Titanium : A240504, A240508
Compatible Inst. Set : X104

Anterior Clavicle Locking Plate



Alignment : -
Head Holes : -
Shaft Holes : 7, 9, 10, 11, 12
Reference : SS316L : A1167
: Titanium : A2167
Compatible Inst. Set : X104

VA-S Anterior Clavicle Locking Plate



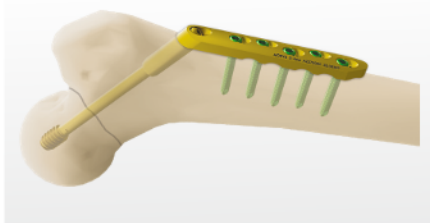
Alignment : -
Head Holes : -
Shaft Holes : 7, 9, 10, 11, 12
Reference : SS316L : A1140517
: Titanium : A2140517
Compatible Inst. Set : X104

Locking Medial Anterior Clavicle Plate, 3.5mm



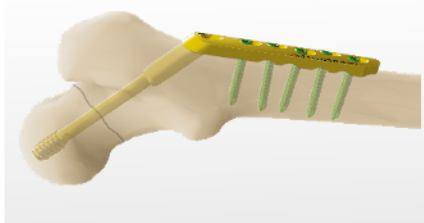
Alignment : -
Head Holes : -
Shaft Holes : 6, 7, 8
Reference : SS316L : A1168
: Titanium : A2168
Compatible Inst. Set : X104

Locking Dynamic Hip Plate 130°, B.C. Hole



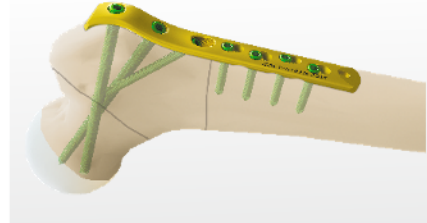
Alignment : B.C. Hole
Barrel Size : 25.0mm & 38.0mm
Shaft Holes : 2, 3, 4, 5, 6, 8, 10, 12
Reference : SS316L : A1276, A1273
 : Titanium : A2276, A2273
Compatible Inst. Set : X110

Locking Dynamic Hip Plate 135°, B.C. Hole



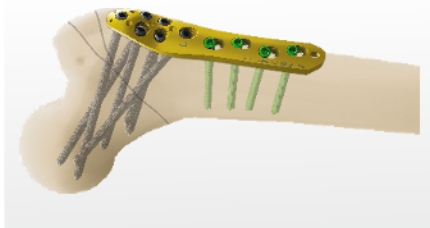
Alignment : B.C. Hole
Barrel Size : 25.0mm & 38.0mm
Shaft Holes : 2, 3, 4, 5, 6, 8, 10, 12
Reference : SS316L : A1277, A1176
 : Titanium : A2277, A2176
Compatible Inst. Set : X110

Locking Proximal Femoral Plate, 5.0mm



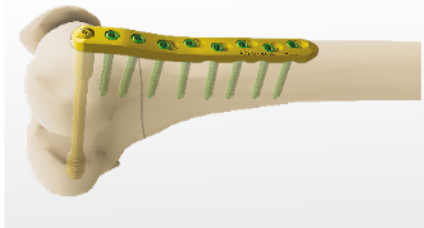
Alignment : Left, Right
Head Holes : -
Shaft Holes : 2, 4, 6, 8, 10, 12, 14, 16
Reference : SS316L : A1236, A1237
 : Titanium : A2236, A2237

Locking Proximal Femoral Plate Type 2 5.0mm



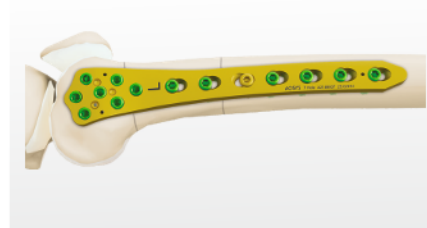
Alignment : Left, Right
Head Holes : -
Shaft Holes : 2, 4, 6, 8, 10, 12, 14, 16
Reference : SS316L : A1280, A1281
 : Titanium : A2280, A2281
Compatible Inst. Set : X106

Locking Distal Femoral Plate B.C. Hole, 95°



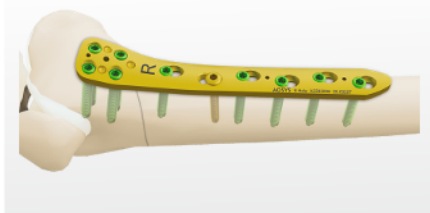
Alignment : B.C. Hole
Blade Height : -
Shaft Holes : 4, 5, 6, 8, 10, 12
Reference : SS316L : A1177
 : Titanium : A2177
Compatible Inst. Set : X110

Locking Distal Femoral Plate, 5.0mm



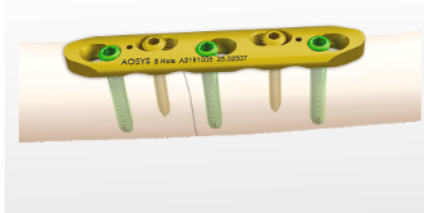
Alignment : Left, Right
Head Holes : -
Shaft Holes : 5, 7, 9, 11, 13, 15
Reference : SS316L : A1189, A1190
 : Titanium : A2189, A2190
Compatible Inst. Set : X102

Locking Medial Distal Femur Plate 5.0mm



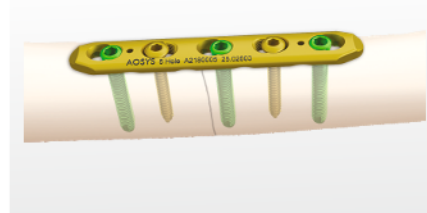
Alignment : Left, Right
Head Holes : -
Shaft Holes : 4, 6, 8
Reference : SS316L : A1291, A1292
 : Titanium : A2291, A2292
Compatible Inst. Set : X102

Locking Bone Compression Plate Broad, 5.0mm



Alignment : Broad
Head Holes : -
Shaft Holes : 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 16
Reference : SS316L : A1181
 : Titanium : A2181
Compatible Inst. Set : X102

Locking Bone Compression Plate Narrow, 5.0mm



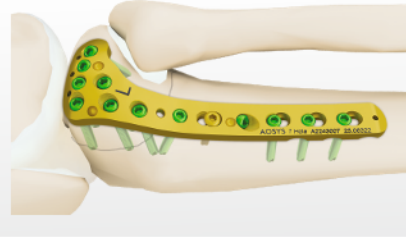
Alignment : Narrow
Head Holes : -
Shaft Holes : 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 16
Reference : SS316L : A1180
 : Titanium : A2180
Compatible Inst. Set : X102

Locking Lateral Tibial Plate, 5.0mm



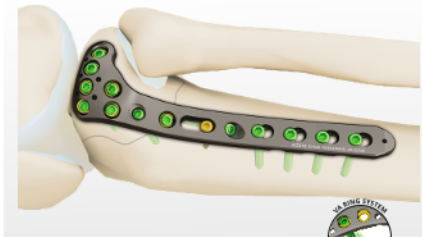
Alignment : Left, Right
Head Holes : -
Shaft Holes : 5, 7, 9, 11, 13, 15
Reference : SS316L : A1191, A1192
 : Titanium : A2191, A2192
Compatible Inst. Set : X102

Locking Proximal Tibial Plate, 3.5mm



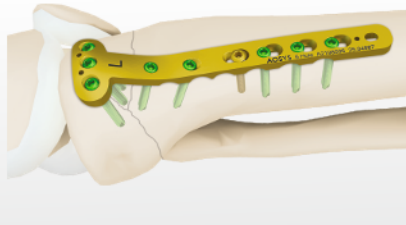
Alignment : Left, Right
Head Holes : -
Shaft Holes : 4, 6, 8, 10, 12, 14, 16, 18, 20
Reference : SS316L : A1243, A1244
 : Titanium : A2243, A2244
Compatible Inst. Set : X101

VA Locking Proximal Tibial Plate, 3.5mm



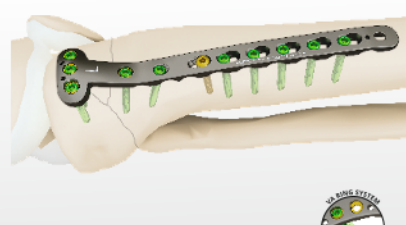
Alignment : Left, Right
Head Holes : -
Shaft Holes : 4, 6, 8, 10, 12, 14, 16, 18, 20
Reference : SS316L : A1404064, A1404065
 : Titanium : A2404064, A2404065
Compatible Inst. Set : X101

Locking Proximal Medial Tibial Plate, 3.5mm



Alignment : Left, Right
Head Holes : -
Shaft Holes : 4, 6, 8, 10, 12, 14, 16, 18, 20
Reference : SS316L : A1198, A1199
 : Titanium : A2198, A2199
Compatible Inst. Set : X101

VA Locking Proximal Medial Tibial Plate, 3.5mm



Alignment : Left, Right
Head Holes : -
Shaft Holes : 4, 6, 8, 10, 12, 14, 16
Reference : SS316L : A1404015, A1404016
 : Titanium : A2404015, A2404016
Compatible Inst. Set : X101

Locking Posteromedial Proximal Tibial Plate 3.5mm



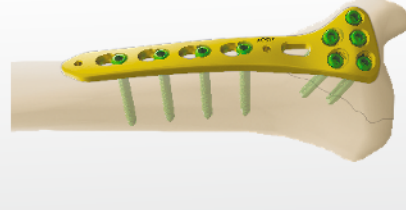
Alignment : -
Head Holes : -
Shaft Holes : 2, 4, 6, 8, 10
Reference : SS316L : A1286
 : Titanium : A2286
Compatible Inst. Set : X101

VA Locking Posteromedial Proximal Tibial Plate, 3.5mm



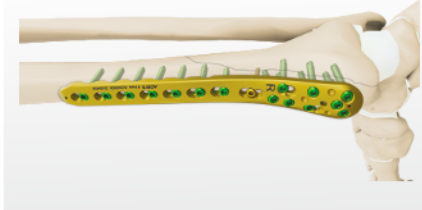
Alignment : -
Head Holes : -
Shaft Holes : 2, 4, 6, 8, 10
Reference : SS316L : A1404087
 : Titanium : A2404087
Compatible Inst. Set : X101

Locking Distal Tibial Posterior Plate 3.5mm



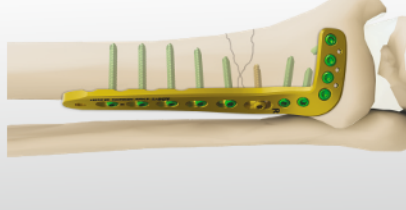
Alignment : Left, Right
Head Holes : -
Shaft Holes : 2, 3, 4
Reference : SS316L : A1165, A1166
 : Titanium : A2165, A2166
Compatible Inst. Set : X101

Locking Medial Distal Tibial Plate 3.5mm



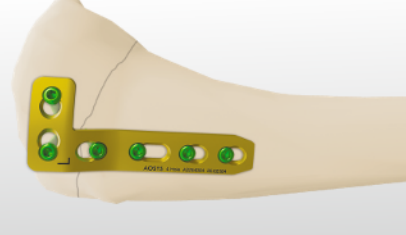
Alignment : Left, Right
Head Holes : -
Shaft Holes : 4, 6, 8, 10, 12, 14, 16, 18, 20
Reference : SS316L : A1239, A1240
 : Titanium : A2239, A2240
Compatible Inst. Set : X101

Locking Anterolateral Distal Tibial Plate 3.5mm



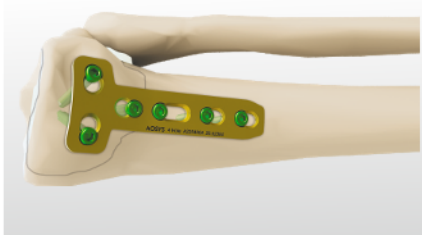
Alignment : Left, Right
Head Holes : -
Shaft Holes : 4, 5, 6, 7, 8, 9, 10, 11, 13, 15
Reference : SS316L : A1261, A1262
 : Titanium : A2261, A2262
Compatible Inst. Set : X101

Locking L Buttress Plate, 5.0mm



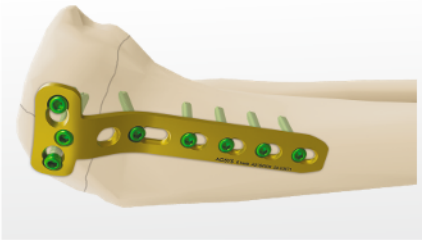
Alignment : Left, Right
Head Holes : -
Shaft Holes : 3, 4, 5, 6, 8, 10, 12
Reference : SS316L : A1182, A1183
 : Titanium : A2182, A2183
Compatible Inst. Set : X102

Locking T Simple Plate, 5.0mm



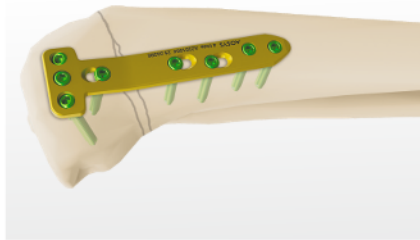
Alignment : Simple
Head Holes : -
Shaft Holes : 3, 4, 5, 6, 8, 10, 12
Reference : SS316L : A1185
 : Titanium : A2185
Compatible Inst. Set : X102

Locking T Buttress Plate, 5.0mm



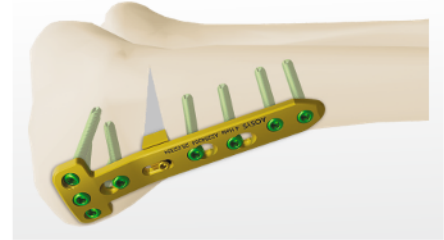
Alignment : Buttress
Head Holes : -
Shaft Holes : 3, 4, 5, 6, 8, 10, 12
Reference : SS316L : A1184
 : Titanium : A2184
Compatible Inst. Set : X102

**Locking Tomo Fixation Plate,
Without Capsule**



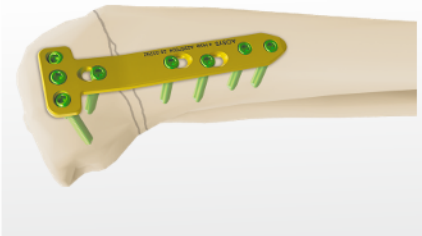
Alignment : -
Head Holes : -
Shaft Holes : 3, 4
Reference : Titanium : A2251
Compatible Inst. Set : X111

**Locking Tomo Fixation Plate,
With Capsule**



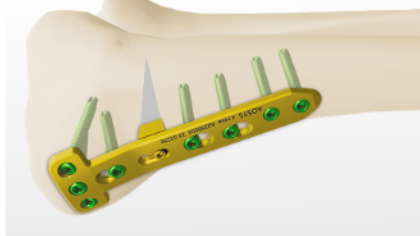
Alignment : -
Head Holes : -
Shaft Holes : 3, 4
Reference : Titanium : A2254
Compatible Inst. Set : X111

**Locking Tomo Fixation Plate, Small
Without Capsule**



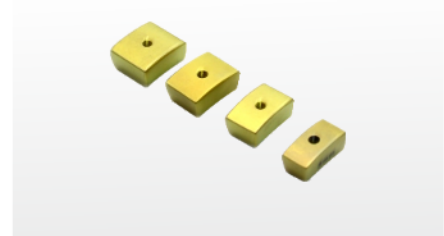
Alignment : -
Head Holes : -
Shaft Holes : 3, 4
Reference : Titanium : A2257
Compatible Inst. Set : X111

**Locking Tomo Fixation Plate, Small
With Capsule**



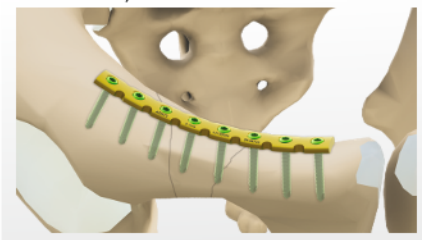
Alignment : -
Head Holes : -
Shaft Holes : 3, 4
Reference : Titanium : A2256
Compatible Inst. Set : X111

**Block For Locking Tomo Fixation Plate
With & Without Capsule**



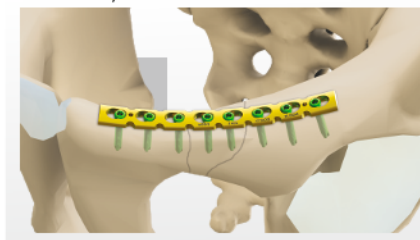
Alignment : -
Head Holes : -
Size : 8, 10, 12, 14
Reference : Titanium : A2250
Compatible Inst. Set : X111

**Locking Reconstruction Plate
Round Hole, 3.5mm**



Alignment : Round Hole
Head Holes : -
Shaft Holes : 4 to 24
Reference : SS316L : A1193
 : Titanium : A2193
Compatible Inst. Set : X101

**Locking Reconstruction Plate
B.C. Hole, 3.5mm**

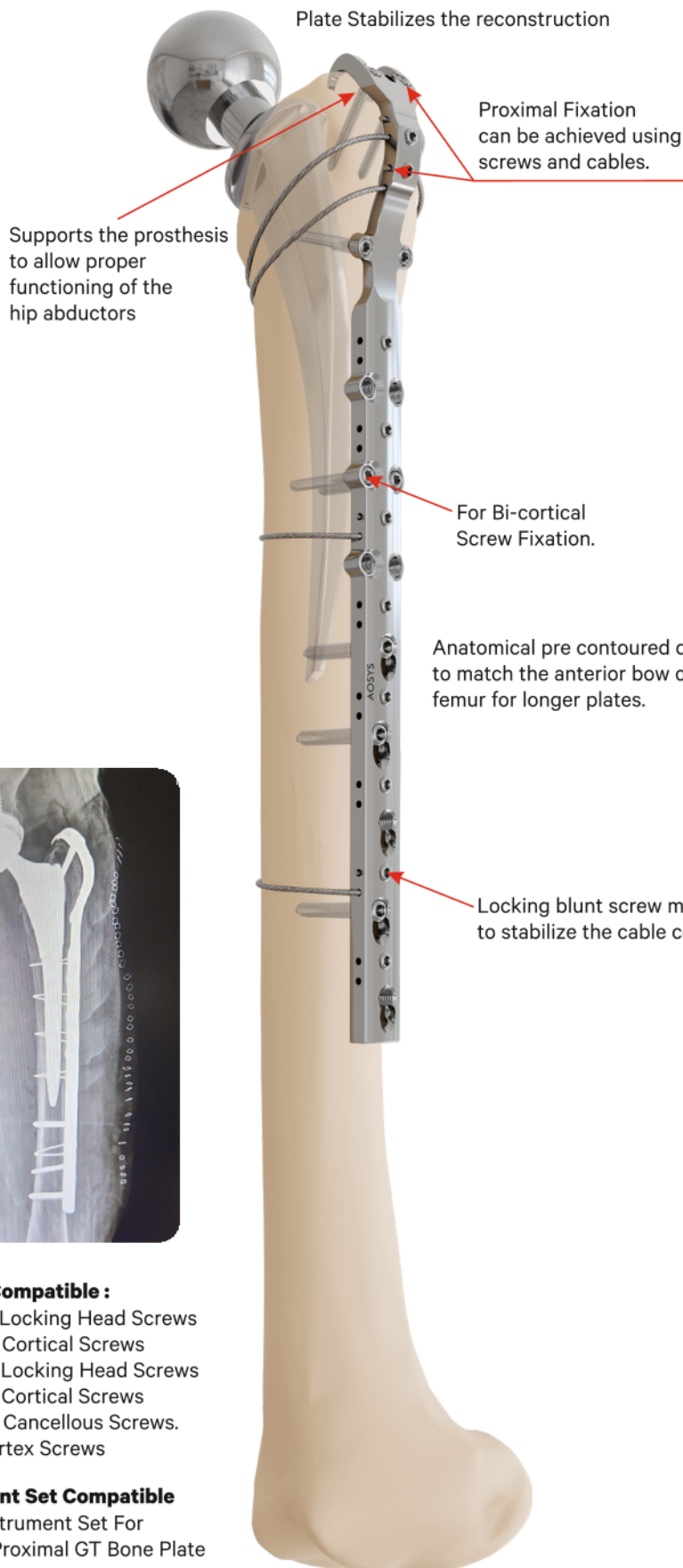


Alignment : B.C. Hole
Head Holes : -
Shaft Holes : 4 to 14
Reference : SS316L : A1194
 : Titanium : A2194
Compatible Inst. Set : X101

PERIPROSTHETIC FEMUR PLATING SYSTEM

Locking Proximal GT Cable Plate

Alignment	-
Holes	2C, 4C, 2, 4, 5
Reference	SS316L : A1257
.....	Titanium : A2257T
Alignment	Left, Right
Shaft Holes	6, 7, 8, 10
Reference	SS316L : A1257 (L/R)
.....	Titanium : A2257T (L/R)
Compatible Inst. Set :	X112



Locking Proximal GT Cable

Alignment	-
Head Holes	-
Size	1.0, 1.4, 1.6
Reference	SS316LVM : A1257
.....	Titanium : A2257TC



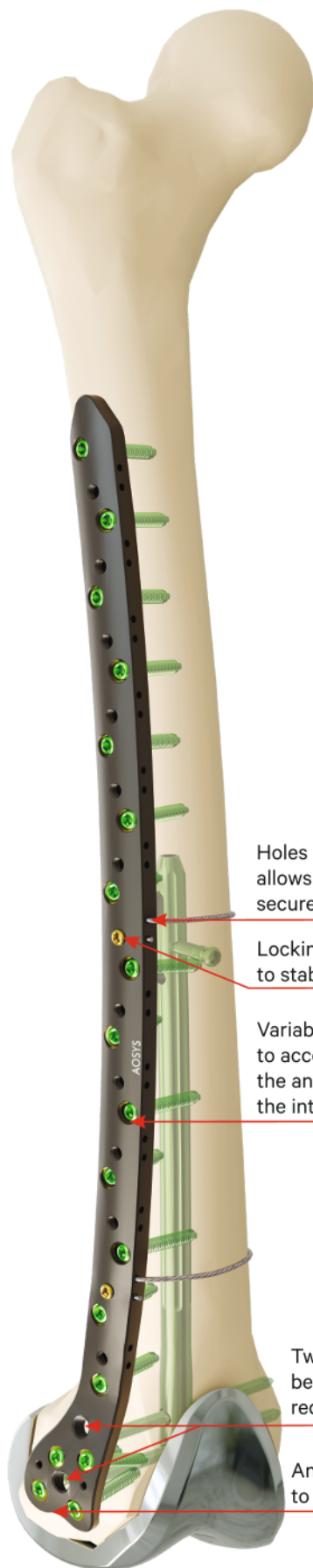
Screws Compatible :

- 1) 5.0mm Locking Head Screws
- 2) 4.5mm Cortical Screws
- 3) 3.5mm Locking Head Screws
- 4) 3.5mm Cortical Screws
- 5) 4.0mm Cancellous Screws.
- 6) Uni Cortex Screws

Instrument Set Compatible

(X112) Instrument Set For
Locking Proximal GT Bone Plate

PERIPROSTHETIC FEMUR PLATING SYSTEM



VA Locking Curved Condylar Cable Plate, 5.0mm

Alignment	Left, Right
Head Holes	-
Shaft Holes	4, 6, 8, 10, 12, 14
Reference	SS316L : A1404121, A1404122
.....Titanium :	A2404121, A2404122

Compatible Inst. Set : X112

Screws Compatible :

- 1) 5.0mm Locking Head Screws
- 2) 4.5mm Cortical Screws



Screws Compatible :

- 1) 5.0mm Locking Head Screws
- 2) 4.5mm Cortical Screws

Instrument Set Compatible

(X112) Instrument Set For Locking Proximal GT Bone Plate

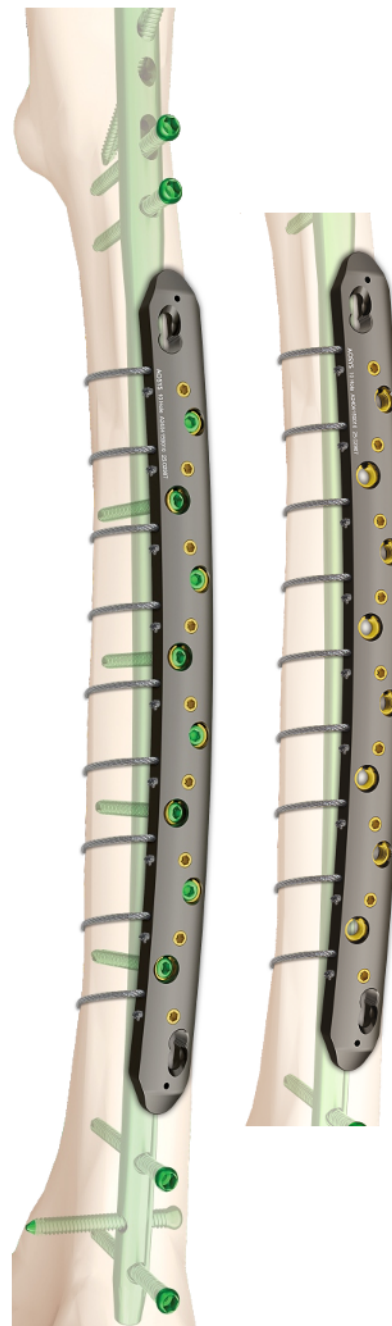
Holes integrated in the plates allows passage of the cable to secure stable fixation.

Locking blunt screw mechanism to stabilize the cable compression.

Variable angle screw holes are designed to accommodate screw placement in the anterior and posterior cortex around the intramedullary implant.

Two fixed angle screws for better stabilisation of the fracture reduction and plate fixation.

Anatomical pre-contoured design to match the femur bow.



VA Locking Cable Plate, Broad

Alignment	-
Head Holes	-
Shaft Holes	6, 8, 10, 12, 14
Reference	SS316L : A1404159
.....Titanium :	A2404159

Compatible Inst. Set : X112



PERIPROSTHETIC FEMUR PLATING SYSTEM

Locking Proximal Femur Lateral Support Plate

Alignment.....	Left, Right
Head Holes	-
Shaft Holes	Short, Long
Reference.....	SS316L : A1304, A1305
.....	Titanium : A2304, A2305

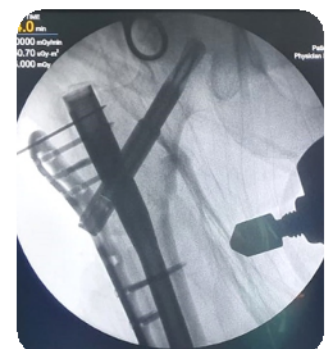
Compatible Inst. Set : X101



Suture holes for Tendon and
Ligament Repair & Reconstruction.

Anatomical design to support Lateral
Cortex of Greater Trochanter

Design to avoid Spiral Blade



Screws Compatible :

- 1) 3.5mm Locking Head Screws
- 2) 3.5mm Cortical Screws
- 3) 4.0mm Cancellous Screws.

Instrument Set Compatible

(X101) Instrument Set For
3.5mm Locking Plate System



**VA-S Locking Plate 5° Lateral
For Retrograde Femoral Nail**

Alignment.....Left, Right
Reference.....*SS316L : A16670205, A16670105
.....Titanium : A26670205, A26670105

**VA-S Locking Plate 5° Medial
For Retrograde Femoral Nail**

Alignment.....Left, Right
Reference.....*SS316L : A16680205, A16680105
.....Titanium : A26680205, A26680105
Compatible Inst. Set : X323

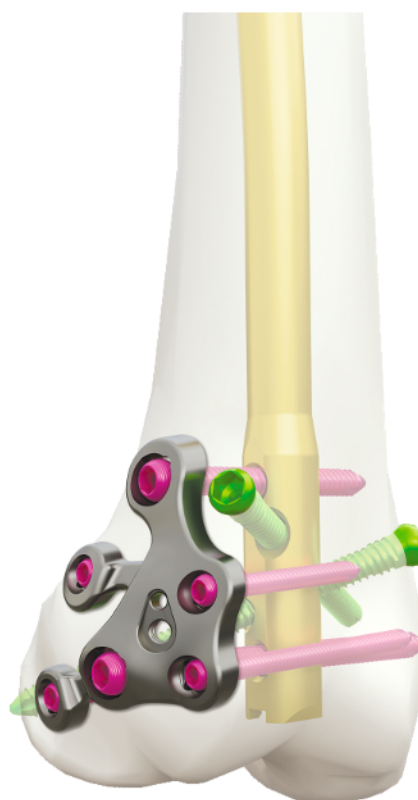


**VA-S Locking Plate 10° Lateral
For Retrograde Femoral Nail**

Alignment.....Left, Right
Reference.....*SS316L : A16670410, A16670310
.....Titanium : A26670410, A26670310

**VA-S Locking Plate 10° Medial
For Retrograde Femoral Nail**

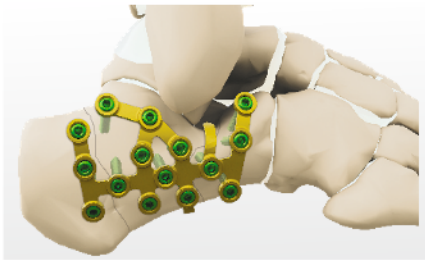
Alignment.....Left, Right
Reference.....*SS316L : A16680410, A16680310
.....Titanium : A26680410, A26680310
Compatible Inst. Set : X323



**Refer to “Locking Attachment
Washer” section**

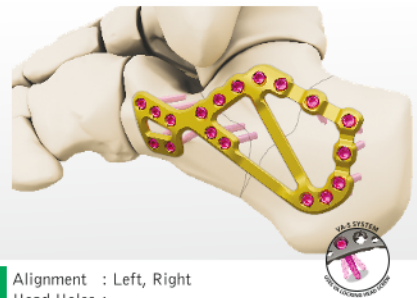


Locking Calcaneal Plate, 3.5mm



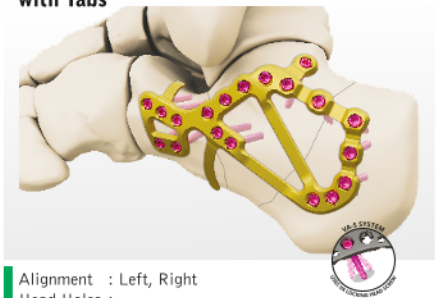
Alignment : Left, Right
Head Holes : -
Size : 64mm, 69mm, 76mm, 81mm
Reference : SS316L : A1263, A1264
Titanium : A2263, A2264
Compatible Inst. Set : X101

2.7mm VA-S Locking Calcaneal Plate



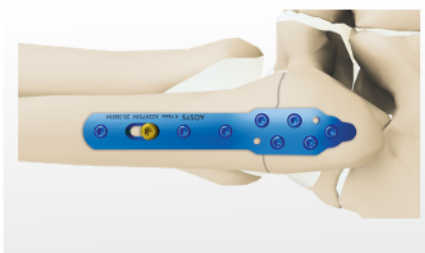
Alignment : Left, Right
Head Holes : -
Size : 58mm, 64mm, 70mm
Reference : SS316L : A140523L, A140523R
Titanium : A240523L, A240523R
Compatible Inst. Set : X101

2.7mm VA-S Locking Calcaneal Plate with Tabs



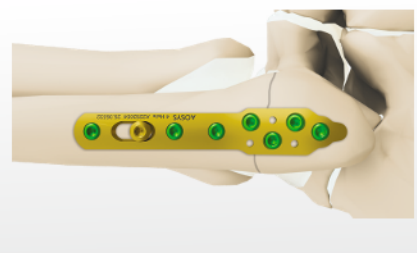
Alignment : Left, Right
Head Holes : -
Size : 58mm, 64mm, 70mm
Reference : SS316L : A140524L, A140524R
Titanium : A240524L, A240524R
Compatible Inst. Set : X101

Locking Lateral Distal Fibula Plate, 2.7mm



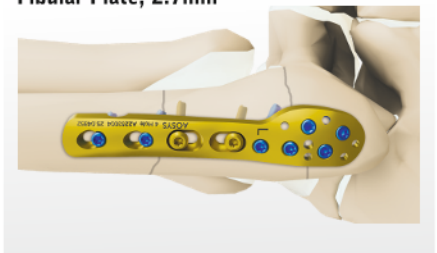
Alignment : -
Head Holes : -
Shaft Holes : 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Reference : SS316L : A1247
Titanium : A2247
Compatible Inst. Set : X101

Locking Lateral Distal Fibula Plate, 3.5mm



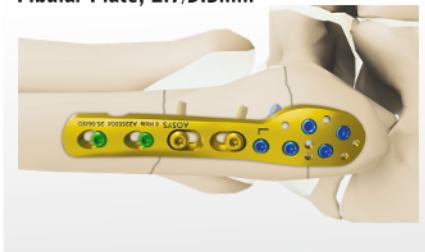
Alignment : -
Head Holes : -
Shaft Holes : 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Reference : SS316L : A1252
Titanium : A2252
Compatible Inst. Set : X101

Locking Periarticular Distal Lateral Fibular Plate, 2.7mm



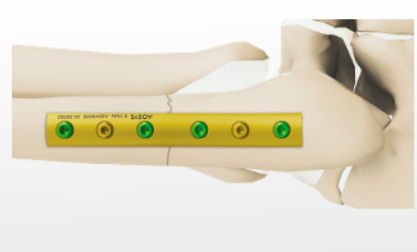
Alignment : -
Head Holes : -
Shaft Holes : 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Reference : SS316L : A1253L, A1253R
Titanium : A2253L, A2253R
Compatible Inst. Set : X101

Locking Periarticular Distal Lateral Fibular Plate, 2.7/3.5mm



Alignment : -
Head Holes : -
Shaft Holes : 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Reference : SS316L : A1255L, A1255R
Titanium : A2255L, A2255R
Compatible Inst. Set : X101

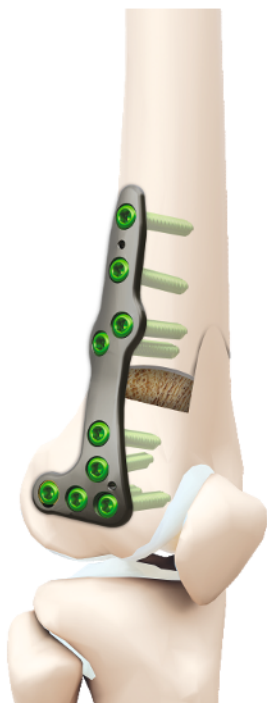
Locking One Third Plate, 3.5mm



Alignment : -
Head Holes : -
Shaft Holes : 4, 5, 6, 7, 8, 9, 10, 12
Reference : SS316L : A1249
Titanium : A2249
Compatible Inst. Set : X101

HIGH TIBIAL & DISTAL FEMORAL OSTEOTOMY PLATES

**VA DFO Distal Femoral
Lateral Opening Plate**



Left : A2501061L • Right : A2501061R

**VA DFO Distal Femoral
Medial Closing Plate**



Left : A2501071L • Right : A2501071R

**Locking HTO Tibia
Medial Opening Wedge Plate**



Left : A2501012L • Right : A2501012R

**VA HTO Tibia Medial Opening Wedge
+ Ligamentoplasty Plate**



Left : A2501021L • Right : A2501021R



Compatible Inst. Set : X111



Cortical Bone Screw, Ø 2.4mm, Self Tapping

Length10–30mm (2mm Variation)
ReferenceSS316L : A7002
.....Titanium : A8002



Cortical Bone Screw, Ø 2.7mm, Self Tapping

Length6–40mm (2mm Variation)
ReferenceSS316L : A1020
.....Titanium : A2020



Cortical Bone Screw, Ø 3.5mm x 20 TPI, Self Tapping

Length10–68mm (2mm Variation)
Length70–100mm (5mm Variation)
ReferenceSS316L : A1024
.....Titanium : A2024



Cortical Bone Screw, Ø 4.5mm, Self Tapping

Length12–88mm (2mm Variation)
Length90–110mm (5mm Variation)
ReferenceSS316L : A1026
.....Titanium : A2026



Ø 2.4mm VA Locking Screw ST Stardrive

Length8–30mm (2mm Variation)
ReferenceSS316L : A7010
.....Titanium : A8010



Ø 2.7mm VA Locking Screw ST Stardrive

Length12–40mm (2mm Variation)
Length40–60mm (5mm Variation)
ReferenceSS316L : A7011
.....Titanium : A8011



Ø 3.5mm VA Locking Screw ST Stardrive

Length12–50mm (2mm Variation)
Length50–90mm (5mm Variation)
ReferenceSS316L : A7012
.....Titanium : A8012



VA Locking Head Screw Dia. 4.9mm ST Stardrive

Length20–90mm (5mm Variation)
ReferenceSS316L : A1669
.....Titanium : A2669



Locking Head Bone Screw, Ø 2.4mm, Self Tapping

Length10–30mm (2mm Variation)
ReferenceSS316L : A1060
.....Titanium : A2060



Locking Head Bone Screw, Ø 2.7mm, Self Tapping

Length10–38mm (2mm Variation)
Length40–60mm (5mm Variation)
ReferenceSS316L : A1061
.....Titanium : A2061



Locking Head Bone Screw, Ø 3.5mm, Self Tapping

Length10–60mm (2mm Variation)
Length65–95mm (5mm Variation)
ReferenceSS316L : A1062
.....Titanium : A2062



Locking Head Bone Cancellous Screw, Ø 3.5mm, Self Tapping

Length16–50mm (2mm Variation)
Length55–90mm (5mm Variation)
ReferenceSS316L : A1066
.....Titanium : A2066



**Locking Head Bone Cannulated Screw,
Ø 3.7mm, Self Drilling & Self Tapping,**

Length20–48mm (2mm Variation)
Length50–90mm (5mm Variation)
ReferenceSS316L : A7003
.....Titanium : A8003



**Cannulated Conical Screw
Ø 3.7mm, Short Thread**

Length20–90mm (2mm Variation)
ReferenceSS316L : A7007
.....Titanium : A8007



**Locking Head Bone Screw, Ø 5.0mm
Self Tapping**

Length10–48mm (2mm Variation)
Length50–95mm (5mm Variation)
ReferenceSS316L : A1064
.....Titanium : A2064



**Locking Head Cancellous Bone Screw,
Ø 5.0mm x Fully Thread, Self Tapping**

Length25–100 mm (5mm Variation)
ReferenceSS316L : A1068
.....Titanium : A2068



**Locking Head Bone Screw, Ø 5.0mm,
Cannulated, Self Tapping**

Length30–90 mm (5mm Variation)
ReferenceSS316L : A7004
.....Titanium : A8004



**Cannulated Conical Screw
Ø 5.0mm x Short Thread, Self Tapping**

Length30–90 mm (5mm Variation)
ReferenceSS316L : A7008
.....Titanium : A8008



**Locking Head Bone Screw, Ø 6.0mm
Cannulated, Self Tapping**

Length40–115 mm (5mm Variation)
ReferenceSS316L : A7006
.....Titanium : A8006



**Cannulated Conical Screw
Ø 6.0mm x Short Thread, Self Tapping**

Length40–115 mm (5mm Variation)
ReferenceSS316L : A7005
.....Titanium : A8005



**Cannulated Conical Screw
Ø 7.3mm x Short Thread, Self Tapping**

Length40–115 mm (5mm Variation)
ReferenceSS316L : A1099
.....Titanium : A2099



**Locking Head Bone Cannulated Screw
Ø 7.3mm x Full Thread, Self Tapping**

Length40–115 mm (5mm Variation)
ReferenceSS316L : A1071
.....Titanium : A2071



**Cannulated Cancellous Bone Screw
Ø4.0mm x Short Thread**

Length10–80 mm (2mm Variation)
ReferenceSS316L : A1010
.....Titanium : A2010
Compatible Inst. Set : X108



**Cannulated Cancellous Bone Screw
Ø4.0mm x Fully Thread**

Length10–80 mm (2mm Variation)
ReferenceSS316L : A1011
.....Titanium : A2011
Compatible Inst. Set : X108



Cancellous Bone Screw Ø4.0mmxShort Thread

Length10–40mm (2mm Variation)
 Length40–80mm (5mm Variation)
 ReferenceSS316L : A1018
Titanium : A2018



Cancellous Bone Screw Ø4.0mmxFully Thread

Length10–40mm (2mm Variation)
 Length40–80mm (5mm Variation)
 ReferenceSS316L : A1017
Titanium : A2017



Cannulated Cancellous Bone Screw Ø6.5mm x 16.0mm Thread

Length25–120 mm (5mm Variation)
 ReferenceSS316L : A1001
Titanium : A2001
 Compatible Inst. Set : X107



Cannulated Cancellous Bone Screw Ø6.5mm x 32.0mm Thread

Length40–120 mm (5mm Variation)
 ReferenceSS316L : A1002
Titanium : A2002
 Compatible Inst. Set : X107



Cannulated Cancellous Bone Screw Ø6.5mm x Fully Thread

Length50–100 mm (5mm Variation)
 ReferenceSS316L : A1003
Titanium : A2003
 Compatible Inst. Set : X107



Cancellous Bone Screw Ø6.5mm x 16.0mm Thread

Length25–120 mm (5mm Variation)
 ReferenceSS316L : A1012
Titanium : A2012



Cancellous Bone Screw Ø6.5mm x 32.0mm Thread

Length40–120 mm (5mm Variation)
 ReferenceSS316L : A1013
Titanium : A2013



Cancellous Bone Screw Ø6.5mm x Fully Thread

Length25–120 mm (5mm Variation)
 ReferenceSS316L : A1014
Titanium : A2014



Cannulated Cancellous Bone Screw Ø7.0mm x 16.0mm Thread

Length45–120 mm (5mm Variation)
 ReferenceSS316L : A1004
Titanium : A2004



Cannulated Cancellous Bone Screw Ø7.0mm x 32.0mm Thread

Length50–120 mm (5mm Variation)
 ReferenceSS316L : A1005
Titanium : A2005



Cannulated Cancellous Bone Screw Ø7.0mm x Fully Thread

Length50–120 mm (5mm Variation)
 ReferenceSS316L : A1006
Titanium : A2006



Dynamic Hip Screw Ø 12.5mm

Length50–115 mm
 ReferenceSS316L : A1037
Titanium : A2037

Compression Bone Screw DHS Ø 4.0mm

Length36 mm
 ReferenceSS316L : A1035
Titanium : A2035



Spacer

SizeØ3.5, Ø5.0 mm
Reference
.....SS316L : A1007
.....Titanium : A2007



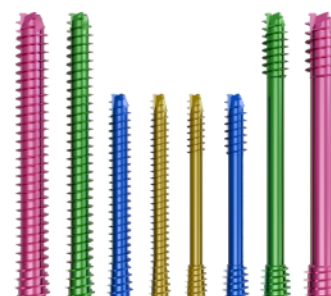
Wire Mount

SizeØ3.5, Ø5.0 mm
Reference
.....SS316L : A1008
.....Titanium : A2008



Herbert Screw, Short Thread

Dia 2.4mm
Length14–40mm (2mm Variation)
ReferenceSS316L : A1075
.....Titanium : A2075
.....SS316LVM : A3075
Dia 3.0mm
Length14–40mm (2mm Variation)
ReferenceSS316L : A1077
.....Titanium : A2077
.....SS316LVM : A3077
Compatible Inst. Set : X109



Headless Compression Screw

Dia. 4.5mm
Length30–70 mm (5mm Variation)
Reference (Sort Thread)Titanium : A200945
Reference (Full Thread)Titanium : A201545
Dia. 5.5mm
Length40–80 mm (5mm Variation)
Reference (Sort Thread)Titanium : A200955
Reference (Full Thread)Titanium : A201555
Dia. 6.5mm
Length50–100 mm (5mm Variation)
Reference (Sort Thread)Titanium : A200965
Reference (Full Thread)Titanium : A201565
Dia. 8.0mm
Length65–115 mm (5mm Variation)
Reference (Sort Thread)Titanium : A200908
Reference (Full Thread)Titanium : A201508
Compatible Inst. Set : X118

Instruction :

1. Bone Screw

- Reference No. : Code No + Size



(X101) INSTRUMENT SET FOR 3.5 MM LOCKING PLATE SYSTEM

Product Code	Name of Products	Qty.
X101.01	Depth Gauge, 2.7/3.5mm	1
X101.03	Double Drill Guide Sleeve 2.5mm 3.5mm	1
X901.03	Drill Bit with Quick Coupling, 2.5mm x 150mm	1
X901.04	Drill Bit with Quick Coupling, 2.5mm x 200mm	1
X901.05	Drill Bit with Quick Coupling, 2.8mm x 180mm	2
X901.16	Drill Bit with Quick Coupling, 3.5mm x 150mm	1
X101.08	Locking Drill Sleeve 2.8mm	3
X101.10	T Handle for LCP Sleeve	1
A780602150	K Wire, Simple, 2.0mm x 150mm	3
X101.14	Screw Driver Shaft, 2.5mm, Hexagonal for 3.5mm screw	1
X101.15	Screw Driver, 2.5mm, Hexagonal for 3.5mm screws	1
X101.19	T Handle with Quick Coupling for Drill / Tap	1
X101.20	Tap, 3.5mm	1
X101.22	Torque Limiting Screw Driver 3.5mm	1
X102.25	A0 Quick Coupling Adaptor	1
X101.28	Hollow Mill for 3.5mm screw	1
X101.30	Slip Extractor for 3.5mm screw	1
X101.34	Locking Drill Sleeve, 2.5mm	3
X101.29	Countersink 4.0mm	1
X901.18	Drill Bit with Q.C. Dia. 2.0mm x 110mm SS	2
X103.10	Screw Driver Shaft, Star driver for 2.7mm Locking screw	1
X103.12	Screw Driver 2.7 mm, Star Drive	1
X103.11	Screw Driver Cannulated, 2.5mm, Hexagonal (for 4.0mm C.C. screw)	1
X103.02	Double Drill Sleeve 2.0mm/2.7mm	1
X103.07	Locking Drill Sleeve 2mm for 2.7mm screw	2
X904.04	Guide Wire Simple Dia. 1.2mm x 230mm SS	2
X103.16	Torque Limiting Handle QC for 2.4/2.7mm screw	1
X101.24	Implant tray for Proximal Tibia 3.5mm Plate Left & Right	2
X101.25	Implant tray for Distal Tibia 3.5mm plate Left & Right	2
X101.26	Implant tray for LCP Small / RCP	1
X101.27	Implant Tray for Fibula 2.7 & 3.5mm	1
X101.21	Implant Tray for Periarticular Humerus & PHILOS	1
X101.42	Instrument / Implant Box for 3.5mm Locking Plate	1

Additional Instruments

X101.16	Screw Driver, Cannulated, for 3.7mm screw	1
X101.17	Screw Driver Shaft, Cannulated, for 3.7mm screw	1
X101.02	Direct Measuring Device for 3.7mm Locking Plate	1
X101.09	Guide Wire Sleeve, 1.5mm	2
X101.07	Drill Bit, 2.8mm x 180mm, Cannulated	1
X904.05	Guide Wire Simple Dia. 1.5mm x 230mm SS	2
X101.31	Self Centering Bone Holding Forcep Medium	1
X101.32	Reduction Forceps Serrated Medium	1
X101.33	Reduction Forceps Pointed Medium	1
X104.14M	Hohmann Retractor (Medium)	1
X101.38	Carbide Drill Bit 2.5mm	1
X101.39	Carbide Drill Bit 5.0mm	1



(X102) INSTRUMENT SET FOR 5.0MM / 4.5MM LOCKING SYSTEM

Product Code	Name of Products	Qty.
X102.01	Depth Gauge, 4.5mm	1
X102.03	Double Drill Guide Sleeve 3.2mm / 4.5mm	1
X901.07	Drill Bit with Q.C. Dia. 3.2mm x 200mm SS	1
X901.06	Drill Bit with Quick Coupling, 3.2mm * 150mm	1
X901.08	Drill Bit with Quick Coupling, 4.3mm * 225mm	2
X901.12	Drill Bit with Q.C. Dia. 4.5mm x 150mm SS	1
X102.09	Locking Drill Sleeve 4.3mm for 5mm screw	2
X102.22	Locking Drill Sleeve 3.2mm for 5mm cancellous screw	2
X101.10	T Handle for LCP Sleeve	1
A780602150	K Wire, Simple, 2.0mm * 150mm	2
X102.14	Torque Limiting Screw Driver 5.0mm	1
X102.15	Screw Driver Shaft, 3.5mm, Hexagonal for 4.5/5.0mm screw	1
X102.16	Screw Device, 3.5mm, Hexagonal for 4.5/5.0mm screw	1
X101.19	T Handle with Quick Coupling for Drill / Tap	1
X102.17	Tap, 4.5mm	1
X102.25	A0 Quick Coupling Adaptor	1
X101.40	Counter Sink 6.5mm	1
X102.27	Slip Extractor 5.0mm	1
X102.28	Hollow Mill for 5.0mm Screw	1
X102.19	Distal Femur Plate Tray	2
X102.20	Locking Lateral Tibia Plate Tray	1
X102.29	Broad & Narrow Plates Tray	1
X102.30	Screw Box	1
X102.31	Complete Instrument Set for 5.0 mm/4.5 mm Locking System	1

Additional Instruments

X102.02	Direct Measuring Device	1
X102.06	Drill Bit, 4.3mm * 200mm, Cannulated	1
X102.08	Guide Wire Sleeve, 2.0mm	1
X102.10	Guide Wire, 2.0mm * 230mm (Simple)	1
X102.11	Guide Wire, 2.0mm * 230mm (Threaded)	1
X102.12	Screw Driver Shaft, Cannulated, 5.0mm, Hexagonal	1
X102.13	Screw Driver, Cannulated, 3.5mm, Hexagonal	1
X104.14L	Hohmann Retractor (Large)	1
X102.21	Self Centering Bone Holding Forcep Large	1
X102.23	Reduction Forceps Serrated Large	1
X102.24	Reduction Forceps Pointed Large	1

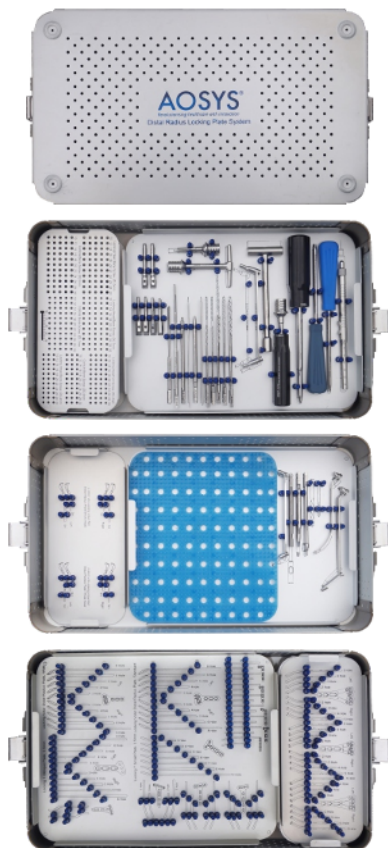


(X103) Instrument Set for Distal Humerus Locking Plate System

Product Code	Name of Products	Qty
X101.01	Depth Gauge, 2.7/3.5 mm	1
X101.03	Double Drill Guide Sleeve 2.5/ 3.5mm	1
X103.02	Double Drill Guide 2.0/2.7mm	1
X901.03	Drill Bit With Quick Coupling, 2.5 x 100mm	1
X901.05	Drill Bit With Quick Coupling, 2.8 x 180mm	2
X901.16	Drill Bit With Quick Coupling, 3.5 x 150mm	1
X901.02	Drill Bit with Q.C. Dia. 2.0mm x 150mm	2
X101.08	Locking Drill Sleeve 2.8mm	2
X103.07	Locking Drill Sleeve 2.0mm	2
X101.10	T Handle for LCP Sleeve	1
A780602150	K Wire, Simple, 2.0mm * 150mm	3
X101.14	Screw Driver Shaft, 2.5mm, Hex for 3.5mm screw	1
X101.15	Screw Driver, 2.5mm, Hex for 3.5mm screws	1
X101.19	T Handle with QC for Drill / Tap	1
X101.20	Tap, 3.5mm	1
X101.22	Torque Limiting Screw Driver 3.5mm	1
X103.12	Screw Driver 2.7 mm, Star Drive	1
X103.10	Screw Driver Shaft, Star driver for 2.7mm Locking screw	1
X103.16	Torque Limiting Handle QC for 2.4/2.7mm screw	1
X102.25	AO Quick Coupling Adaptor	1
X103.01	Tap, Cannulated, 4.0mm	1
X901.35	Drill Bit 2.7mm x 150mm, Cannulated	1
X904.04	Guide Wire, 1.2mm x 230mm (Simple)	1
X103.11	Screw Driver Cannulated, 2.5mm, Hexagonal (for 4.0mm C.C. screw)	1
X103.26	Implant & Instrument Box with 4 Trays for Locking Distal Humeral Plate	1

Additional Instruments

X101.37	Hollow Mill for 2.7mm screw	1
X101.28	Hollow Mill for 3.5mm screw	1
X101.29	Counter Sink	1
X101.31	Self Centering Bone Holding Forcep Medium	1
X101.32	Reduction Forceps Serrated (Medium)	1
X101.33	Reduction Forceps Pointed (Medium)	1
X101.30	Slip Extrator 3.5mm	1
X101.36	Slip Extrator 2.7mm	1
X104.14M	Hohmann Retractor (Medium)	1



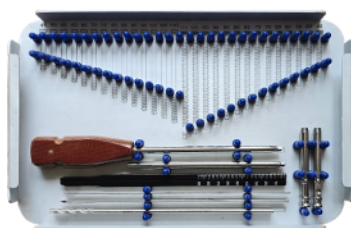
(X104) Instrument Set for Distal Radius Locking Plate System

Product Code	Name of Products	Qty
X104.01-1	Depth Gauge, 2.4/2.7/3.5 mm	1
X101.03	Double Drill Guide Sleeve 2.5/ 3.5mm	1
X103.02	Double Drill Guide 2.0/2.7mm	1
X901.40	Drill Bit With Quick Coupling, 2.5 x 125mm	1
X901.13	Drill Bit With Quick Coupling, 2.8 x 125mm	2
X901.16	Drill Bit with Q.C. Dia. 3.5mm x 150mm SS	1
X901.09	Drill Bit with Q.C. Dia. 1.8mm x 110mm SS	2
X901.18	Drill Bit with Q.C. Dia. 2.0mm x 110mm SS	2
X101.08	Locking Drill Sleeve 2.8mm for 3.5mm screw	2
X103.07	Locking Drill Sleeve 2.0mm for 2.7mm screw	2
X104.03	Locking Drill Sleeve 1.8mm	2
X104.04	VA Locking Drill Sleeve 2.4mm Conical with angle cap for 1.8mm Drill bit	1
X104.05	VA Locking Double Drill Sleeve 2.4mm Conical with angle cap for 1.8mm Drill bit	1
X101.10	T Handle for LCP Sleeve	1
A780602150	K Wire, Simple, 2.0mm * 150mm	3
A780612150	K Wire, Simple, 1.2mm * 150mm	3
X101.14	Screw Driver Shaft, 2.5mm, Hex for 3.5mm screw	1
X101.15	Screw Driver, 2.5mm, Hex for 3.5mm screws	1
X101.19	T Handle with QC for Drill / Tap	1
X101.20	Tap, 3.5mm	1
X104.07	Tap, 2.7mm	1
X101.22	Torque Limiting Screw Driver 3.5mm	1
X103.12	Screw Driver 2.7 mm, Star Drive	1
X103.10	Screw Driver Shaft, Star driver for 2.7mm Locking screw	1
X103.16	Torque Limiting Handle QC for 2.4/2.7mm screw	1
X102.25	AO Quick Coupling Adaptor	1
X101.37	Hollow Mill for 2.7mm screw	1
X101.28	Hollow Mill for 3.5mm screw	1
X101.30	Slip Extrator for 3.5mm screw	1
X101.36	Slip Extrator for 2.7mm	1
X101.29	Countersink 4.0mm	1
X104.15	Empty Instrument / Implant Box with 6 trays for Distal Radius Locking Plate System	1

Additional Instruments

X104.11	Self Centering Bone Holding Forcep Small	1
X104.12	Reduction Forceps Serrated Small	1
X104.13	Reduction Forceps Pointed Small	1
X104.14S	Hohmann Retractor (Small)	1
X104.14M	Hohmann Retractor (Medium)	1
X104.14L	Hohmann Retractor (Large)	1
X101.38	Carbide Drill Dia. 2.5mm	1
X101.39	Carbide Drill Dia. 5mm	1

Instrument Sets



(X106) INSTRUMENT SET FOR LOCKING PROXIMAL FEMORAL PLATE TYPE 2

Product Code	Name of Products	Qty
X106.05	Screw Driver, Cannulated, 4.5mm Hexagonal for 6.0mm Screw	1
X106.04	Locking Drill Sleeve, 4.5mm	2
X106.03	Guide Wire Sleeve, 2.5mm	2
X107.03	Direct Measuring Device for 6.5mm CC Bone Screw	1
X106.02	Drill Bit, 4.5mm x 225mm, Cannulated	1
X904.08	Guide Wire Simple Dia. 2.5mm x 230mm SS	2
X106.06	Screw Driver Shaft, Cannulated, 4.5mm, Hexagonal for 6.0mm Screw	1
X106.07	Complete Instrument and Implant Box Set for Locking Lexa Proximal Femoral Plate	1
A780618150	K Wire, Dia. 1.8 mm, Simple, 150 mm SS316L	2



(X107) INSTRUMENT SET FOR CANNULATED CANCELLOUS BONE SCREW 6.5MM

Product Code	Name of Products	Qty
X107.01	Tap, Cannulated, 6.5mm	1
X107.03	Direct Measuring Device	1
X107.04	Drill Bit 4.5mm x 200mm, Cannulated	2
X904.07	Guide Wire, 2.0mm x 230mm (Simple)	2
X904.57	Guide Wire, 2.0mm x 230mm (Threaded)	2
X107.05	Parallel Guide	1
X102.13	Screw Driver, Cannulated, 3.5mm, Hexagonal	1
X107.07	Complete Instrument Set for Cannulated Cancellous Bone Screw 6.5mm	1



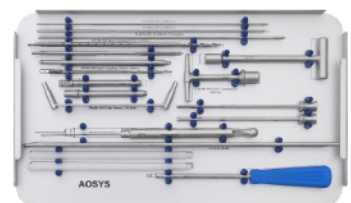
(X108) INSTRUMENT SET FOR CANNULATED CANCELLOUS BONE SCREW 4MM

Product Code	Name of Products	Qty
X103.01	Tap, Cannulated, 4.0mm	1
X108.01	Direct Measuring Device for 4.0mm CC Bone Screw	1
X901.35	Drill Bit 2.7mm X 150 mm, Cannulated	2
X904.04	Guide Wire Simple Dia. 1.2mm x 230mm SS	2
X904.54	Guide Wire Threaded Dia. 1.2mm x 230mm SS	2
X108.02	Parallel Guide 4.0mm	1
X103.11	Screw Driver Cannulated, 2.5mm, Hexagonal (for 4.0mm C.C. screw)	1
X108.03	Complete Instrument Set for Cannulated Cancellous Bone Screw 4.0mm	1



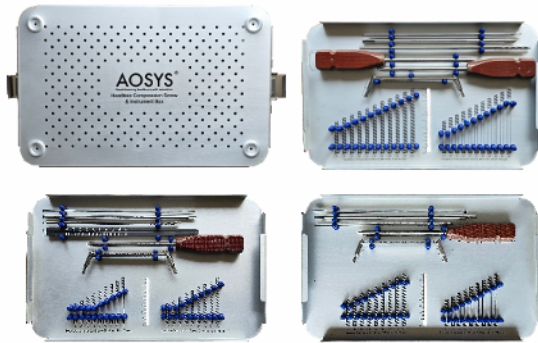
(X109) INSTRUMENT SET FOR HERBERT SCREW

Product Code	Name of Products	Qty
X109.01	Quick Coupling Handle	1
X109.02	Handle for Compression Sleeve	1
X109.03	Double Drill Guide Sleeve 1.0 X 2.0mm	1
X109.04	2.4mm Compression Sleeve	1
X109.05	3.0mm Compression Sleeve	1
X904.01	Guide Wire Simple Dia. 1.0mm x 150mm SS	4
X109.07	Direct Measuring Device for Herbert Screw	1
X109.08	Screw Driver Shaft For Herbert Screw	1
X109.09	Cannulated Drill Bit 2.0mm with Quick Coupling	1
X109.10	Cannulated Drill Bit 2.0mm	1
X109.11	Cannulated Screw Driver Shaft for Herbert Screw	1
X109.12	Cannulated Trapezium Drill Bit for Herbert Screw	1
X109.13	Implant and Instrument Box for Herbert Screw	1



(X111) INSTRUMENT SET FOR TOMO FIXATION PLATE (HTO Osteotomy)

Product Code	Name of Products	Qty
A780602280	K-wire Dia. 2.0 x 280mm	2
A780625280	K-wire Dia. 2.5 x 280mm	2
A160225300	K Wire, Dia. 2.5 mm, Threaded, 300 mm SS316L	2
X102.01	Depth Gauge 4.5mm	1
X111.05	Osteotome 10mm	1
X111.06	Osteotome 15mm	1
X111.07	Osteotome 20mm	1
X111.08	Osteotome 25mm	1
X901.08	Drill Bit with QC Dia. 4.3 x 225mm	2
X102.17	Tap 4.5mm	1
X901.06	Drill Bit with QC dia. 3.2x150mm	2
X102.15	Screwdriver shaft 3.5mm Hexagonal for 4.5/5.0 mm screw	1
X111.13	Height Depth Gauge	1
X111.14	Angle Depth Gauge	1
X102.03	Double drill guide sleeve 3.2 / 4.5mm	1
X111.16	Guide Pin guider 2.0	2
X102.09	Locking Drill Sleeve 4.3mm for 5mm screw	2
X102.14	Torque Limiting screw driver Dia. 5mm (4.0/N.m.)	1
X111.20	Distal Positioner PP	1
X111.21	Proximal Positioner PP	1
X111.22	Supportive shaft PEEK	2
X111.23	Vertical shaft	2
X111.26	Vertical shaft 1	1
X111.24	Distractor Forceps	1
X101.19	T Handle with QC for drill and Tap	1
X101.10	T Handle for LCP Sleeve	1
X111.19	Tibia Retractor Radiolucent	1
X111.25	Instrument Box	1



(X118) INSTRUMENT SET FOR HEADLESS SCREW

Product Code	Name of Products	Qty
X118.01	Double Drill Guide Sleeve 1.5 X 3.0mm for 4.5mm	1
X118.02	Double Drill Guide Sleeve 1.5 X 3.5mm for 5.5mm	1
X118.03	Double Drill Guide Sleeve 2.0 X 4.0mm for 6.5mm	1
X118.04	Double Drill Guide Sleeve 2.5 X 5.5mm for 8.0mm	1
X118.05	Cannulated Drill Bit 3.0 x 200mm for 4.5mm	1
X118.06	Cannulated Drill Bit 3.5 x 200mm for 5.5mm	1
X118.07	Cannulated Drill Bit 4.0 x 250mm for 6.5mm	1
X118.08	Cannulated Drill Bit 5.5 x 250mm for 8.0mm	1
X118.09	Cannulated Countersink 4.5mm	1
X118.10	Cannulated Countersink 5.5mm	1
X118.11	Cannulated Countersink 6.5mm	1
X118.12	Cannulated Countersink 8.0mm	1
X890.01	Cannulated Screw Driver Star Drive T15	2
X890.02	Cannulated Screw Driver Star Drive T25	2
X890.03	Cannulated Screw Driver Star Drive T27	2
X904.05	Guidewire simple Dia. 1.5 x 230mm	4
X904.07	Guidewire simple Dia. 2.0 x 230mm	4
X904.08	Guidewire simple Dia. 2.5 x 230mm	4
X107.03	Direct Measuring Device for 6.5mm CC bone screw	1
X118.13	Implant / Instrument box for Headless Screw	1



(X112) INSTRUMENT SET FOR LOCKING PROXIMAL GT BONE PLATE

Product Code	Name of Products	Qty
X112.01	Cable Tighter Gun	1
X112.02	Cable Lock Front Dia. 1mm	1
X112.03	Cable Lock Front Dia. 1.4mm	1
X112.04	Cable Lock Front Dia. 1.6mm	3
X112.05	Cable Lock Rear Dia. 1mm	1
X112.06	Cable Lock Rear Dia. 1.4mm	1
X112.07	Cable Lock Rear Dia. 1.6mm	1
X112.08	Extension Tube Front	3
X112.09-1	Cable Cutter Gun Type	1
X112.10	Cable Lock Clamp	1
X112.11	Cable guider Hook 2.0 Angle	1
X112.15	Cable guider Hook 2.0 Small	1
X112.12	Screw Driver 3.0mm Hexagonal for GTR Plate	1
X112.13	Inspector for GTR Plate	1
X112.14	Instrument /Implant Box For Cable Plate System	1
X101.15	Screw Driver, 2.5mm, Hexagonal for 3.5mm screws	1
X101.01	Depth Gauge, 2.7/3.5mm	1
X101.10	T Handle for LCP Sleeve	1
X901.03	Drill Bit with Quick Coupling, 2.5mm x 150mm	1
X901.05	Drill Bit with Quick Coupling, 2.8mm x 180mm	2
X901.06	Drill Bit with Quick Coupling, 3.2mm * 150mm	1
X901.08	Drill Bit with Quick Coupling, 4.3mm * 225mm	2
X102.03	Double Drill Guide Sleeve 3.2mm / 4.5mm	1
X102.09	Locking Drill Sleeve 4.3mm for 5mm screw	2
X102.01	Depth Gauge, 4.5mm	1
X101.08	Locking Drill Sleeve 2.8mm	2
X102.15	Screw Driver Shaft, 3.5mm, Hexagonal for 4.5/5.0mm screw	1
X101.14	Screw Driver Shaft, 2.5mm, Hexagonal for 3.5mm screw	1
X102.16	Screw Device, 3.5mm, Hexagonal for 4.5/5.0mm screw	1

Additional Instruments

X102.14	Torque Limiting Screw Driver 5.0mm Locking screw (Hex Head)	1
X101.22	Torque Limiting Screw Driver 3.5mm Locking screw (Hex Head)	1



(X700) INSTRUMENT SET FOR BROKEN SCREW REMOVAL

Product Code	Name of Products	Qty	Product Code	Name of Products	Qty
X700.01	Torx screwdriver, T6.2(Ø2.0)×90mm	1	X700.27	Extractor for broken screw, Ø3.5\4.0mm	1
X700.02	Torx screwdriver, T8(Ø2.5)×90mm	1	X700.28	Extractor for broken screw, Ø4.5\5.0mm	1
X700.03	Torx screwdriver, T9(Ø2.7)×90mm	1	X700.29	Alloy drill bit, Ø5mm	1
X700.04	Torx screwdriver, T10(Ø3.0)×90mm	1	X700.30	Alloy drill bit, Ø6mm	1
X700.05	Torx screwdriver, T15(Ø3.4)×90mm	1	X700.31	Alloy drill bit, Ø4mm	1
X700.06	Torx screwdriver, T18(Ø3.9)×90mm	1	X700.32	Trephine, Ø4.0×90mm	1
X700.07	Torx screwdriver, T20(Ø4.3)×90mm	1	X700.33	Trephine, Ø5.0×90mm	1
X700.08	Torx screwdriver, T25(Ø4.5)×90mm	1	X700.34	Trephine, Ø6.5×90mm	1
X700.09	Torx screwdriver, T30(Ø5.2)×90mm	1	X700.35	Slip extractor, SW2.0×90mm	1
X700.10	Torx screwdriver, T6(Ø1.8)×90mm	1	X700.36	Slip extractor, SW2.5×90mm	1
X700.11	Torx screwdriver, T7(Ø2.4)×90mm	1	X700.37	Slip extractor, SW2.7×90mm	1
X700.12	Hexagon Screwdriver, SW1.5×90mm	1	X700.38	Slip extractor, SW3.5×90mm	1
X700.13	Hexagon Screwdriver, SW2.0×90mm	1	X700.39	Slip extractor, SW4.0×90mm	1
X700.14	Hexagon Screwdriver, SW2.5×90mm	2	X700.40	Fixed screw extractor, 90mm	1
X700.15	Hexagon Screwdriver, SW3.0×90mm	1	X700.41	Cross screwdriver, 90mm	1
X700.16	Hexagon Screwdriver, SW3.5×90mm	1	X700.42	Straight screwdriver, 3×90mm	1
X700.17	Hexagon Screwdriver, SW4.0×90mm	1	X700.43	Straight screwdriver, 6×90mm	1
X700.18	Hexagon Screwdriver, SW4.5×90mm	1	X700.44	Triangle screwdriver, Ø2.0	1
X700.19	Hexagon Screwdriver, SW5.0×90mm	1	X700.45	Square screwdriver, 1.2×90mm	1
X700.20	Hexagon Screwdriver, SW5.5×90mm	1	X700.46	Square screwdriver, 1.5×90mm	1
X700.21	Hollow saw for broken screw, Ø2.0×90mm	1	X700.47	Broken screw clamping forceps,	1
X700.22	Hollow saw for broken screw, Ø2.7×90mm	1	X700.48	Reamer,	1
X700.23	Hollow saw for broken screw, Ø4.0×150mm	2	X700.49	Sharp hook,	1
X700.24	Hollow saw for broken screw, Ø5.0×150mm	1	X700.50	Osteotome, 8mm	1
X700.25	Hollow saw for broken screw, Ø6.5×150mm	1	X700.51	T-shape quick handle,	1
X700.26	Hollow saw for broken screw, Ø8.0×150mm	1	X700.52	Straight quick handle,	1

[illegible]

AOSYS®

Revolutionising healthcare with innovation

Aosys Private Limited

Manufacturing Plant 1

Survey No.1381, Nr. Swadhin Industrial Park, Ahmedabad - Indore High Way,
Village : Kuha, Tal. Daskroi, District : Ahmedabad-382433.

Mobile : +91 92272 53532, +91 98255 28258

Email : info.aosys@gmail.com

Visit Us : www.aosyspvtltd.com, www.aosys.in

Download Catalogue



Company Details



All rights reserved by AOSYS Private Limited
APL/CAT/TI Issue 2 Rev 0 | Ver. 07/2026