



TRAUMA



VED ORTHOCARE INTERNATIONAL



TRAUMA ► RADIUS



Locking Distal Radius Plate 2.4/2.7mm

Alignment	-	Left, Right
Head Holes	-	2
Shaft Holes	-	3, 5
Material	-	SS316L, Titanium

Locking Distal Radius Buttress Plate 2.4/2.7mm

Alignment	-	Left, Right
Head Holes	-	5
Shaft Holes	-	3
Material	-	SS316L, Titanium



Locking Distal Radius Plate Extra Articular, 2.4/2.7mm

Alignment	-	Left, Right
Head Holes	-	4, 5
Shaft Holes	-	3, 5
Material	-	SS316L, Titanium

Locking Distal Radius Plate, Straight 2.4/2.7mm

Alignment	-	Straight
Head Holes	-	-
Shaft Holes	-	5, 6
Material	-	SS316L, Titanium





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Locking L Distal Radius Plate 2.4/2.7mm

Alignment	-	Left, Right
Head Holes	-	2, 3
Shaft Holes	-	3, 4
Material	-	SS316L, Titanium

Locking L-Oblique Distal Radius Plate 2.4/2.7mm

Alignment	-	Left, Right
Head Holes	-	3
Shaft Holes	-	3, 4
Material	-	SS316L, Titanium



Locking T Distal Radius Plate 2.4/2.7mm

Alignment	-	T-Straight
Head Holes	-	3
Shaft Holes	-	3, 4
Material	-	SS316L, Titanium

Locking Volar Distal Radius Plate, Standard 2.7/3.5mm

Alignment	-	Left, Right
Head Holes	-	4
Shaft Holes	-	3, 4, 5, 6, 8
Material	-	SS316L, Titanium





TRAUMA ► RADIUS



Locking Volar Distal Radius Plate, Wide 2.7/3.5mm

- Alignment - Left, Right
- Head Holes - 5
- Shaft Holes - 3, 4, 5, 6, 8
- Material - SS316L, Titanium

Locking Radial Head Rim Plate, 2.4mm

- Alignment - Left, Right
- Head Holes - 2, 3, 4
- Shaft Holes - 3, 5
- Material - SS316L, Titanium



Locking Radial Head Neck Plate, 2.4mm

- Alignment - -
- Head Holes - -
- Shaft Holes - 2, 3, 4
- Material - SS316L, Titanium



Locking Wrist Fusion Plate, 2.4mm

- Alignment - Straight, Short Bend, Standard Bend
- Head Holes - -
- Shaft Holes - 112, 118, 118
- Material - SS316L, Titanium





TRAUMA ► RADIUS



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

- | | |
|-------------|--------------------|
| Alignment | - Left, Right |
| Head Holes | - 6 |
| Shaft Holes | - 2, 3, 4, 5 |
| Material | - SS316L, Titanium |

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 |
| Material | - SS316L, Titanium |



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 |
| Material | - SS316L, Titanium |



TRAUMA ► HUMERAL



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
- Material - SS316L, Titanium

Locking Periarticular Proximal Humerus Plate, 3.5mm

- Alignment - Left, Right
- Head Holes - 3
- Shaft Holes - 3, 5, 7, 9, 11, 13
- Material - SS316L, Titanium



Locking Distal Humerus Plate 2.7/3.5mm

- Alignment - Left, Right
- Head Holes - -
- Shaft Holes - 3, 5, 7, 9, 11
- Material - SS316L, Titanium

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

- Alignment - Left, Right
- Head Holes - -
- Shaft Holes - 3, 5, 7, 9, 11
- Material - SS316L, Titanium





TRAUMA ► HUMERAL



Locking Metaphyseal Plate for Distal Medial Humerus, 3.5mm

Alignment	- -
Head Holes	- -
Shaft Holes	- 7, 9, 11, 13, 15
Material	- SS316L, Titanium

Locking Extra-Articular Distal Humerus Plate 3.5mm

Alignment	- Left, Right
Head Holes	- -
Shaft Holes	- 4, 6, 8, 10, 12, 14
Material	- SS316L, Titanium



Locking Distal Humerus Medial Plate 2.7/3.5mm

Alignment	- Left, Right
Head Holes	- -
Shaft Holes	- 3, 5, 7, 9, 11
Material	- SS316L, Titanium

Locking T Small Plate, 3.5mm

Alignment	- Simple
Head Holes	- -
Shaft Holes	- 3, 4, 5, 6, 8
Material	- SS316L, Titanium





TRAUMA ► HEMURAL



Locking T Oblique Plate, 3.5mm

Alignment	-	Left, Right
Head Holes	-	-
Shaft Holes	-	3, 4, 5, 6, 8
Material	-	SS316L, Titanium

Locking Bone Compression Plate, Small 3.5mm

Alignment	-	Small
Head Holes	-	-
Shaft Holes	-	2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14
Material	-	SS316L, Titanium



TRAUMA ► RADIUS / ULNA



Locking Olecranon Plate, 3.5mm

Alignment	-	Left, Right
Head Holes	-	-
Shaft Holes	-	2, 4, 6, 8, 10, 12, 14
Material	-	SS316L, Titanium



TRAUMA ► CLAVICLE



Locking Clavicle Hook Plate, 3.5mm

Alignment	-	Left, Right
Blade Height	-	12mm, 15mm, 18mm
Shaft Holes	-	4, 5, 6, 7
Material	-	SS316L, Titanium

Locking Superior Anterior Clavicle Plate 3.5mm

Alignment	-	Left, Right
Head Holes	-	-
Shaft Holes	-	4, 5, 6, 7, 8
Material	-	SS316L, Titanium



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
Material	-	SS316L, Titanium





TRAUMA ► PELVIS



Locking Reconstruction Plate Round Hole, 3.5mm

Alignment	- Round
Head Holes	- -
Shaft Holes	- 4 to 24
Material	- SS316L, Titanium

Locking Reconstruction Plate B.C. Hole, 3.5mm

Alignment	- B. C. Hole
Head Holes	- -
Shaft Holes	- 4 to 14
Material	- SS316L, Titanium





TRAUMA ► FEMUR



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

Alignment	- B. C. Hole
Barrel Size	- 38.0mm
Shaft Holes	- 2, 3, 4, 5, 6, 8, 10, 12
Material	- SS316L, Titanium

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

Alignment	- B. C. Hole
Barrel Size	- 38.0 mm
Shaft Holes	- 2, 3, 4, 5, 6, 8, 10, 12
Material	- SS316L, Titanium



Locking Proximal Femoral Plate 5.0mm

Alignment	- Left, Right
Head Holes	- -
Shaft Holes	- 2, 4, 6, 8, 10, 12, 14, 16
Material	- SS316L, Titanium

Locking Proximal Femoral Plate Type 2 5.0mm

Alignment	- Left, Right
Head Holes	- -
Shaft Holes	- 2, 4, 6, 8, 10, 12, 14, 16
Material	- SS316L, Titanium





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

Alignment	-	B. C. Hole
Blade Height	-	--
Shaft Holes	-	5, 6, 8, 10, 12
Material	-	SS316L, Titanium

Locking Distal Femoral Plate 5.0mm

Alignment	-	Left, Right
Head Holes	-	-
Shaft Holes	-	5, 7, 9, 11, 13
Material	-	SS316L, Titanium



Locking Medial Distal Femoral Plate 5.0mm

Alignment	-	Left, Right
Head Holes	-	-
Shaft Holes	-	4, 6, 8
Material	-	SS316L, Titanium

Locking Bone Compression Plate Broad, 5.0mm

Alignment	-	Board
Head Holes	-	-
Shaft Holes	-	4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 16
Material	-	SS316L, Titanium





TRAUMA ► FEMUR



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
Material	-	SS316L, Titanium

Locking Proximal GT Bone Plate

Alignment	-	Left, Right
Head Holes	-	-
Shaft Holes	-	6, 7, 8, 10
Material	-	SS316L, Titanium



Locking Cable Plate, Broad

Alignment	-	-
Head Holes	-	-
Shaft Holes	-	4, 6, 8, 10, 12, 14
Material	-	SS316L, Titanium

Locking Proximal GT Cable

Alignment	-	-
Head Holes	-	-
Shaft Holes	-	1.6
Material	-	SS316L, Titanium





TRAUMA ► TIBIA



Locking Lateral Tibial Plate, 5.0mm

Alignment	-	Left, Right
Head Holes	-	-
Shaft Holes	-	5, 7, 9, 11, 13
Material	-	SS316L, Titanium

Locking Proximal Tibial Plate, 3.5mm

Alignment	-	Left, Right
Head Holes	-	-
Shaft Holes	-	4, 6, 8, 10, 12, 14
Material	-	SS316L, Titanium



Locking Proximal Medial Tibial Plate, 3.5mm

Alignment	-	Left, Right
Head Holes	-	-
Shaft Holes	-	4, 6, 8, 10, 12, 14
Material	-	SS316L, Titanium

Locking Posteromedial Proximal Tibial Plate 3.5mm

Alignment	-	-
Head Holes	-	-
Shaft Holes	-	2, 4, 6, 8, 10
Material	-	SS316L, Titanium





TRAUMA ► TIBIA



Locking Medial Distal Tibial Plate, 3.5mm

Alignment	-	Left, Right
Head Holes	-	-
Shaft Holes	-	4, 6, 8, 10, 12, 14
Material	-	SS316L, Titanium

Locking Distal Tibial Plate with Knob 3.5mm

Alignment	-	Left, Right
Head Holes	-	-
Shaft Holes	-	4, 6, 8, 10, 12, 14
Material	-	SS316L, Titanium



Locking Tomo Fixation Plate With & Without Capsule

Alignment	-	-
Head Holes	-	-
Shaft Holes	-	4
Material	-	SS316L, Titanium

Locking Tomo Fixation Plate Small, With & Without Capsule

Alignment	-	-
Head Holes	-	-
Shaft Holes	-	4
Material	-	SS316L, Titanium





TRAUMA ► TIBIA



Block For Locking Tomo Fixation Plate With & Without Capsule

Alignment	- -
Head Holes	- -
Shaft Holes	- 8, 10, 12, 14
Material	- SS316L, Titanium

Locking Anterolateral Distal Tibial Plate 3.5mm

Alignment	- Left, Right
Head Holes	- -
Shaft Holes	- 4, 5, 6, 7, 8, 9, 10, 11, 13, 15
Material	- SS316L, Titanium



Locking L Buttress Plate 5.0mm

Alignment	- Left, Right
Head Holes	- -
Shaft Holes	- 3, 4, 5, 6, 8, 10, 12
Material	- SS316L, Titanium



Locking T Simple Plate 5.0mm

Alignment	- Simple
Head Holes	- -
Shaft Holes	- 3, 4, 5, 6, 8, 10, 12
Material	- SS316L, Titanium





TRAUMA ► TIBIA



Locking T Buttress Plate 5.0mm

Alignment	-	Buttress
Head Holes	-	-
Shaft Holes	-	3, 4, 5, 6, 8, 10, 12, 14
Material	-	SS316L, Titanium

TRAUMA ► FOOT

Locking Calcaneal Plate 3.5mm

Alignment	-	Left, Right
Head Holes	-	-
Shaft Holes	-	64, 69, 76, 81
Material	-	SS316L, Titanium





TRAUMA ► FIBULA



Locking Lateral Distal Fibula Plate, 2.7mm

Alignment	- -
Head Holes	- -
Shaft Holes	- 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Material	- SS316L, Titanium

Locking L-Oblique Distal Radius Plate 2.4/2.7mm

Alignment	- -
Head Holes	- -
Shaft Holes	- 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Material	- SS316L, Titanium



Locking Periarticular Distal Lateral Fibular Plate, 3.5mm

Alignment	- -
Head Holes	- -
Shaft Holes	- 4, 6, 8, 10
Material	- SS316L, Titanium

Locking One Third Plate 3.5mm

Alignment	- -
Head Holes	- -
Shaft Holes	- 4, 5, 6, 7, 8, 9, 10, 12
Material	- SS316L, Titanium





TRAUMA ► SCREW



Cortical Bone Screw, Self Tapping Ø 2.4mm

- Length - 10-30mm(2mm Variation)
- Material - SS316L, Titanium

Cortical Bone Screw, Self Tapping Ø 2.7mm

- Length - 6-40mm(2mm Variation)
- Material - SS316L, Titanium



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

- Length - 10-68mm(2mm Variation)
- Lenght - 70-90mm(5mm Variation)
- Material - SS316L, Titanium

Cortical Bone Screw, Self Tapping Ø 4.5mm

- Length - 12-88mm(2mm Variation)
- Lenght - 90-110mm(5mm Variation)
- Material - SS316L, Titanium





TRAUMA ► SCREW



Locking Head Bone Screw, Self Tapping Ø 2.4mm

- Length - 10-30mm(2mm Variation)
- Material - SS316L, Titanium

Locking Head Bone Screw, Self Tapping Ø 2.7mm

- Length - 10-38mm(2mm Variation)
- Lenght - 40-60mm(5mm Variation)
- Material - SS316L, Titanium



Locking Head Bone Screw, Self Tapping Ø 3.5mm

- Length - 10-40mm(2mm Variation)
- Lenght - 45-90mm(5mm Variation)
- Material - SS316L, Titanium

Locking Head Bone Cancellour Screw Self Tapping, Ø 3.5mm

- Length - 12-88mm(2mm Variation)
- Material - SS316L, Titanium





TRAUMA ► SCREW



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

Length - 20-90mm(2mm Variation)
Material - SS316L, Titanium

Cannulated Conical Screw Ø 3.7mm x Short Thread

Length - 10-38mm(2mm Variation)
Material - SS316L, Titanium

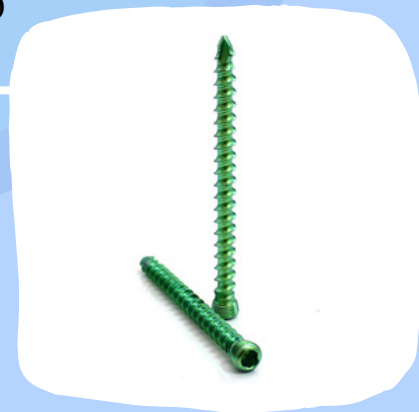


Locking Head Bone Screw, Self Tapping Ø 5.0mm

Length - 10-48mm(2mm Variation)
Length - 50-95mm(5mm Variation)
Material - SS316L, Titanium

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

Length - 25-100mm(5mm Variation)
Material - SS316L, Titanium





TRAUMA ► SCREW



Locking Head Bone Screw Cannulated Self Tapping, Ø 5.0mm

Length - 30-90mm(5mm Variation)
Material - SS316L, Titanium

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

Length - 30-90mm(5mm Variation)
Material - SS316L, Titanium



Locking Head Bone Screw Cannulated Self Tapping, Ø 6.0mm

Length - 40-115mm(5mm Variation)
Material - SS316L, Titanium



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

Length - 40-115mm(5mm Variation)
Material - SS316L, Titanium





TRAUMA ► SCREW



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

Length - 40-115mm(5mm Variation)
Material - SS316L, Titanium

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

Length - 40-115mm(5mm Variation)
Material - SS316L, Titanium



Dynamic Hip Screw Ø 12.5mm

Length - 50-115mm(5mm Variation)
Material - SS316L, Titanium

Spacer

Length - 3.5mm, 5.0mm
Material - SS316L, Titanium





TRAUMA ► SCREW



Wire Mount

- | | |
|----------|--------------------|
| Length | - 3.5mm, 5.0mm |
| Material | - SS316L, Titanium |



THANKS FOR
VISITING



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