

# TRAUMA





**Suhradam Ortho & Apex Mediequip Pvt. Ltd.** came together to form Suhradam Apex Orthocure Pvt. Ltd. (SA Orthocure) with a combined experience of almost 30 in Trauma, Spine and CMF. They have a very exhaustive experience in OEM and also in making products available to surgeons in India and other countries through partnerships.

The Vision of the SA Orthocure is-

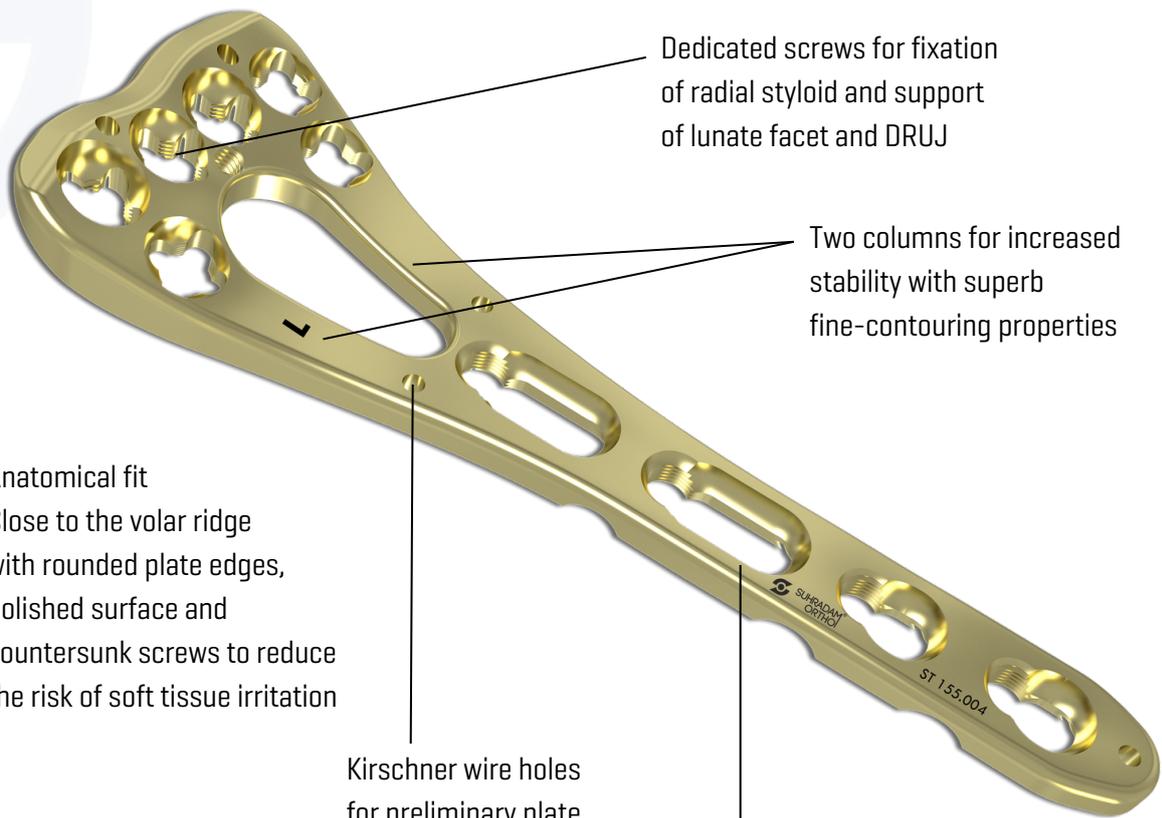
To revolutionize Orthopedic care by providing innovative solutions that improve the lives of patients and healthcare providers. We strive to push boundaries, address unmet needs, and set new standards of excellence in musculoskeletal care.

Our Mission is to restore mobility, alleviate pain, and enhance the overall quality of life for individuals worldwide with our products & services. Through our joint venture we strive to work closely with healthcare professionals, understanding their needs to create tailored solutions of superior quality, reliability, and precision; that enhances diagnostic accuracy, treatment efficacy, and overall patient outcomes, while making healthcare more accessible and efficient worldwide.

## VARIABLE ANGLE LOCKING PLATE



Holes allow up to 15° off-axis screw angulation



Dedicated screws for fixation of radial styloid and support of lunate facet and DRUJ

Two columns for increased stability with superb fine-contouring properties

Anatomical fit  
Close to the volar ridge with rounded plate edges, polished surface and countersunk screws to reduce the risk of soft tissue irritation

Kirschner wire holes for preliminary plate fixation

### **Oblong combi-hole**

Allows accurate plate positioning on the bone



## 2.4/ 2.7 mm LCP Variable Angle Two-column Volar Distal Radius Plate, Head 6 Hole

	RANGE (HOLE)
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ST 155  
Available: Left/Right

02, 03, 04, 05



## 2.4/ 2.7 mm LCP Variable Angle Two-column Volar Distal Radius Plate, Head 7 Hole

TIT	RANGE (HOLE)
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ST 163  
Available: Left/Right

02, 03, 04, 05



## 2.4 mm Variable Angle Locking Head Screw [LHS] Star

TIT	RANGE (HOLE)
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ST 206

10 to 30mm  
(in steps of 02mm)



## 2.4mm Locking Head Screw [LHS] Star

TIT	RANGE (HOLE)
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ST 200

10 to 30mm  
(in steps of 02mm)



## 2.7mm Locking Head Screw [LHS] Star

TIT	RANGE (HOLE)
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ST 201

10 to 40mm  
(in steps of 02mm)



## 2.4 mm Cortical Screw [Star, Self Tapping]

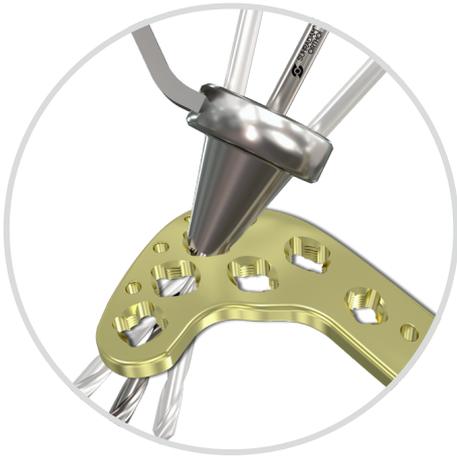
TIT	RANGE (HOLE)
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ST 530

10 to 30mm  
(in steps of 02mm)



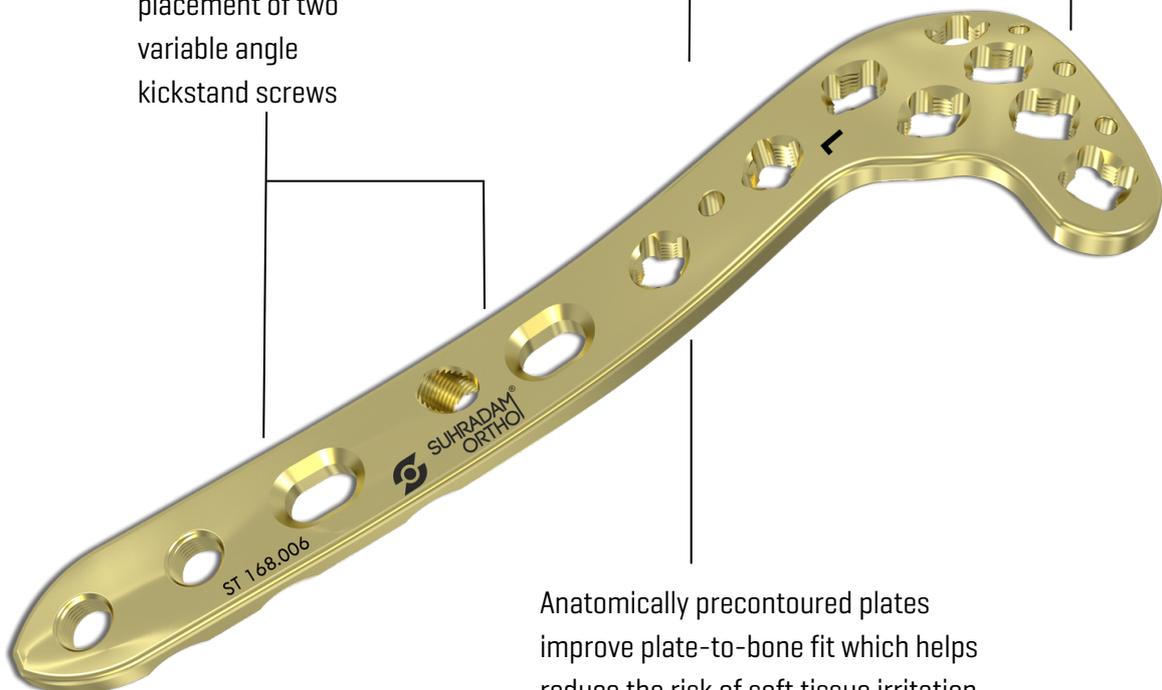
## VARIABLE ANGLE LOCKING PLATE



The variable angle holes of the plate allow a screw angulation of  $15^\circ$  in each direction forming a  $30^\circ$  cone around the central axis of the plate hole

The variable angle holes of the plate allow a screw angulation of  $15^\circ$  in each direction forming a  $30^\circ$  cone around the central axis of the plate hole

Plate allows for placement of two variable angle kickstand screws



Anatomically precontoured plates improve plate-to-bone fit which helps reduce the risk of soft tissue irritation





### 3.5 mm LCP-Va Posterior Medical Proximal Tibial Plate

TIT	RANGE (HOLE)
ST 169	01, 02, 04, 06, 08, 10, 12



### 3.5 mm LCP-Va Posterior Medical Proximal Tibial Plate

TIT	RANGE (HOLE)
ST 170	04, 06, 08, 10, 11, 12, 14, 16



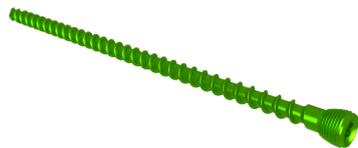
### 3.5mm LCP-VA Periarticular Proximal Lateral Tibia Plate [RAFT]

TIT	RANGE (HOLE)
ST 168	06, 08, 10, 12, 14



### 3.5 mm Variable Angle Locking Head Screw [LHS] Star

TIT	RANGE (HOLE)
ST 207	20 to 50mm (in steps of 02mm)



### 3.5 mm Variable Angle Cancellous Locking Head Screw [LHS] Star

TIT	RANGE (HOLE)
ST 208	18 to 30mm (in step of 02mm)      35 to 90mm (in steps of 05mm)



### 3.5 mm Locking Head Screw [LHS]

TIT	RANGE (HOLE)
ST 202	14 to 50 mm (in steps of 02mm)      55 to 100 mm (in steps of 05mm)



### 3.5 mm Cortical Screw [Self Tapping]

TIT	RANGE (HOLE)
ST 532	12 to 50mm (in steps of 02mm)      55 to 60 mm (in steps of 05mm)





## Ø2.4 Ø2.7 VA-Locking Instrument Set

Sr No.	Name	Qty
1	Ø2.0 Drill Bit	1
2	Ø1.8- 2.4 Drill Sleeve	1
3	Ø1.8 Drill Bit	2
4	Ø2.0 Drill Bit	1
5	Straight Handle with Quick Coupling	1
6	Stardrive Screwdriver(short)	1
7	Stardrive Screwdriver(long)	1
8	Holding Sleeve	1
9	Depth Gauge	1
10	Ø1.8 LCP Drill Sleeve	1
11	Universal Drill Guide	1
12	Quick Coupling Handle	1
13	Torque Limited Head	1
14	Guide Wire	4
15	Ø2.0 LCP Drill Sleeve	1
16	Instruments Tray	1









*"An extensive range of  
medical devices"*

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