

Cranio-Maxillo Facial



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.

MINI PLATE WITH CONTINUOUS HOLE



Code	Material	Range (Hole)
MINI PLATE WITH CONTINUOUS HOLE 1.5MM		
SA.600	TIT	02-20hole [in step of 01hole]
MINI PLATE WITH CONTINUOUS HOLE 2.0MM		
SB.600	TIT	02-20hole [in step of 01hole]
MINI PLATE WITH CONTINUOUS HOLE 2.5MM		
SC.600	TIT	02-20hole [in step of 01hole]

MINI PLATE WITH BAR



Code	Material	Range (Hole)
MINI PLATE WITH BAR HOLE 1.5MM		
SA.601	TIT	02-20hole [in step of 01hole]
MINI PLATE WITH BAR HOLE 2.0MM		
SB.601	TIT	02-20hole [in step of 01hole]
MINI PLATE WITH BAR HOLE 2.5MM		
SC.601	TIT	02-20hole [in step of 01hole]

L PLATE



Code	Material	Range (Hole)
L PLATE 1.5MM		
SA.602	TIT	02 + 02 hole [in Left and Right]
L PLATE 2.0MM		
SB.602	TIT	02 + 02 hole [in Left and Right]
L PLATE 2.5MM		
SC.602	TIT	02 + 02 hole [in Left and Right]

L PLATE [WITH BAR]



Code	Material	Range (Hole)
L PLATE [WITH BAR] 1.5MM		
SA.603	TIT	02 + 02 hole [in Left and Right]
		03 + 02 hole [in Left and Right]
		03 + 03 hole [in Left and Right]
L PLATE [WITH BAR] 2.0MM		
SB.603	TIT	02 + 02 hole [in Left and Right]
		03 + 02 hole [in Left and Right]
		03 + 03 hole [in Left and Right]
L PLATE [WITH BAR] 2.5MM		
SC.603	TIT	02 + 02 hole [in Left and Right]
		03 + 02 hole [in Left and Right]
		03 + 03 hole [in Left and Right]





L PLATE OBLIQUE ANGLE

Code	Material	Range (Hole)
L PLATE OBLIQUE ANGLE 1.5MM		
SA.604	TIT	02 + 02 hole [in Left and Right]
L PLATE OBLIQUE ANGLE 2.0MM		
SB.604	TIT	02 + 02 hole [in Left and Right]
L PLATE OBLIQUE ANGLE 2.5MM		
SC.604	TIT	02 + 02 hole [in Left and Right]



L PLATE OBLIQUE ANGLE [WITH BAR]

Code	Material	Range (Hole)
L PLATE OBLIQUE ANGLE [WITH BAR] 1.5MM		
SA.605	TIT	02 + 02 hole [in Left and Right]
		03 + 02 hole [in Left and Right]
		03 + 03 hole [in Left and Right]
L PLATE OBLIQUE ANGLE [WITH BAR] 2.0MM		
SB.605	TIT	02 + 02 hole [in Left and Right]
		03 + 02 hole [in Left and Right]
		03 + 03 hole [in Left and Right]
L PLATE OBLIQUE ANGLE [WITH BAR] 2.5MM		
SC.605	TIT	02 + 02 hole[in Left and Right]
		03 + 02 hole [in Left and Right]
		03 + 03 hole [in Left and Right]



I PLATE

Code	Material	Range (Hole)
I PLATE 1.5MM		
SA.606	TIT	06 hole
I PLATE 2.0MM		
SB.606	TIT	06 hole
I PLATE 2.5MM		
SC.606	TIT	06 hole



X PLATE

Code	Material	Range (Hole)
X PLATE 1.5MM		
SA.607	TIT	05 hole
X PLATE 2.0MM		
SB.607	TIT	05 hole
X PLATE 2.5MM		
SC.607	TIT	05 hole





Y PLATE

Code	Material	Range (Hole)
Y PLATE 1.5MM		
SA.608	TIT	02 + 02 hole
		02 + 03 hole
Y PLATE 2.0MM		
SB.608	TIT	02 + 02 hole
		02 + 03 hole
Y PLATE 2.5MM		
SC.608	TIT	02 + 02 hole
		02 + 03 hole



DOUBLE Y PLATE

Code	Material	Range (Hole)
DOUBLE Y PLATE 1.5MM		
SA.609	TIT	06 hole
DOUBLE Y PLATE 2.0MM		
SB.609	TIT	06 hole
DOUBLE Y PLATE 2.5MM		
SC.609	TIT	06 hole



Z PLATE

Code	Material	Range (Hole)
Z PLATE 1.5MM		
SA.610	TIT	04 hole [in Left and Right]
Z PLATE 2.0MM		
SB.610	TIT	04 hole [in Left and Right]
Z PLATE 2.5MM		
SC.610	TIT	04 hole [in Left and Right]



ORBITA PLATE

Code	Material	Range (Hole)
ORBITA PLATE 1.5MM		
SA.611	TIT	04, 06, 08 hole
ORBITA PLATE 2.0MM		
SB.611	TIT	04, 06, 08 hole
ORBITA PLATE 2.5MM		
SC.611	TIT	04, 06, 08 hole



ORBITA PLATE [WITH BAR]

Code	Material	Range (Hole)
ORBITA PLATE [WITH BAR] 1.5MM		
SA.612	TIT	02 + 02 hole
		03 + 03 hole
		04 + 04 hole
ORBITA PLATE [WITH BAR] 2.0MM		
SB.612	TIT	02 + 02 hole
		03 + 03 hole
		04 + 04 hole
ORBITA PLATE [WITH BAR] 2.5MM		
SC.612	TIT	02 + 02 hole
		03 + 03 hole
		04 + 04 hole



H PLATE

Code	Material	Range (Hole)
H PLATE 1.5MM		
SA.613	TIT	09 hole
H PLATE 2.0MM		
SB.613	TIT	09 hole
H PLATE 2.5MM		
SC.613	TIT	09 hole



T PLATE

Code	Material	Range (Hole)
L PLATE OBLIQUE ANGLE [WITH BAR] 1.5MM		
SA.614	TIT	02 + 02 hole
		02 + 03 hole
		03 + 03 hole
L PLATE OBLIQUE ANGLE [WITH BAR] 2.0MM		
SB.614	TIT	02 + 02 hole
		02 + 03 hole
		03 + 03 hole
L PLATE OBLIQUE ANGLE [WITH BAR] 2.5MM		
SC.614	TIT	02 + 02 hole
		02 + 03 hole
		03 + 03 hole



ANGULAR PLATE

Code	Material	Range (Hole)
ANGULAR PLATE 1.5MM		
SA.615	TIT	04, 06 hole
ANGULAR PLATE 2.0MM		
SB.615	TIT	04, 06 hole
ANGULAR PLATE 2.5MM		
SC.615	TIT	04, 06 hole



CURVED PLATE

Code	Material	Range (Hole)
CURVED PLATE 1.5MM		
SA.616	TIT	04, 06 hole
CURVED PLATE 2.0MM		
SB.616	TIT	04, 06 hole
CURVED PLATE 2.5MM		
SC.616	TIT	04, 06 hole



NOSE PLATE

Code	Material	Range (Hole)
L PLATE 1.5MM		
SA.617	TIT	10, 12, 14 hole
L PLATE 2.0MM		
SB.617	TIT	10, 12, 14 hole
L PLATE 2.5MM		
SC.617	TIT	10, 12, 14 hole



MINI SCREW [CROSS SLOTTED]

Code	Material	Range (MM)
MINI SCREW [CROSS SLOTTED] 1.5MM		
SA.641	TIT	04 - 12MM [in step of 02MM]
MINI SCREW [CROSS SLOTTED] 2.0MM		
SB.641	TIT	06 - 18MM [in step of 02MM]
MINI SCREW [CROSS SLOTTED] 2.5MM		
SC.641	TIT	06 - 20MM [in step of 02MM]

Cranial Implant



6 hole Orbita



6 hole Orbita With Gap



2 hole Plate & 6 Hole Plate
With Gap



Double Y Plate



Y Plate



Burr Hole Plate



L Plate 90Degree



T Plate 2x2



T Plate 3x2



X Plate



Prebend &
Straight Mesh



1.5 MM Screw

Cranial Instrument Set





*"An extensive range of
medical devices"*

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