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foot & ankle

Latest Innovations
with Time-honored Reliability



PROFILE

At matrix, we combine our passion with state of the art manufacturing facilities and the brightest minds to create the perfect solution for our users. Our mission to bring advancement in the field of orthopedic implants and devices inspires our work and our dedication to develop products that help people live life to the fullest. Since its inception in 2004, our single minded focus has been designing, developing and manufacturing products which aid people with orthopedic disparities lead better lives. We are continuously building our foundation of innovative solutions for the health care industry. As one of the leading orthopedic implant companies, we aim to integrate the latest advances and innovation in life sciences with superior technology to help generate the most revolutionary medical devices. To put all our philosophies into play, we employ some of the most advanced CNC machineries having sliding head Swiss technologies to achieve high degree of precision in our products.

We believe that our inclusive range of products, assertion on high quality, ingenious production, a wide network spread across India with 140+ distributors and 30+ countries worldwide, an ever growing relation with stakeholders in the healthcare industry is the main reason behind matrix's success in the fraternity of orthopedic implants and instruments.

MP Calcaneal Plate



Product Description

It is indicated for fractures and osteotomies. Anatomically shaped, Low Profile Locking plate, three size variants are key features of this plate

Screw used:
3.5mm LHS Screw,
3.5mm Flat Head Cortex.

MP Calcaneal Plate			
Codes			Range
Small	Medium	Large	
936.L.001	936.L.002	936.L.003	Left
936.R.001	936.R.002	936.R.003	Right

MP Stick Plate			Product Description
Codes	Range	Holes	
939.225	22.5mm	02	These are multifaceted plates. Can be used for Lisfranc, Calcaneal cuboid, Naviculocuneiform Fusion and more. Screw used: 3.5mm LHS Screw, 3.5mm Cortex Screw, 2.7 Cortex Screws
939.275	27.5mm	02	
939.325	32.5mm	02	
939.370	37.0mm	03	
939.500	50.0mm	04	
939.640	64.0mm	05	
939.780	78.0mm	06	

Product Description

These are multifaceted plates. Can be used for Lisfranc, Calcaneal cuboid, Naviculocuneiform Fusion and more.

Screw used:
3.5mm LHS Screw,
3.5mm Cortex Screw,
2.7 Cortex Screws

MP Stick Plate



MP Mini Link Plate 2.4mm



Product Description

These are multifaceted plates. Can be used for Lisfranc, Calcaneal cuboid, Naviculocuneiform Fusion and more.

Screw used:
2.7mm LHS Screw,
2.4mm LHS Screw,
2.7mm Cortex Screw,
2.4mm Cortex Screw

MP Mini Link Plate 2.4mm	
Codes	Range
973.002	02 Hole
973.003	03 Hole
973.004	04 Hole
973.006	06 Hole

MP Ankle Straight Plate 2.4mm



Product Description	MP Ankle Straight Plate 2.4mm
MP Ankle Straight Plate is used for 1st Metatarsal Osteotomy for Metatarsal Deformity Correction, Tarsometatarsal Joint Arthrodesis, Medial Column Arthrodesis, Lateral Column Arthrodesis, Lisfranc Fracture/Dislocation, Metatarsal Fracture, Navicular Fracture, 5th Metatarsal Fracture.	Codes
Screw used: 2.7mm LHS Screw, 2.4mm LHS Screw	978.006

MP Mini Universal X Plate 2.4mm



Product Description	MP Mini Universal X Plate 2.4mm	
MP Mini Universal X Plate is intended for Multiplanar fixation.	Codes	Range
Screw used: 2.7mm LHS Screw, 2.4mm LHS Screw, 2.7mm Cortex Screw, 2.4mm Cortex Screw	974.001	Small
	974.002	Medium
	974.003	Large

MP Midfoot TMT Plate			Product Description
Left	Right	Range	
935.L.001	935.R.001	Small	The Plate design and Screw placement allows very stiff fixation of Lisfranc fusion and other midfoot fixation Screw used: 3.5mm LHS Screw, 3.5mm Cortex Screw, 2.7mm Cortex Screw
935.L.002	935.R.002	Medium	

MP Midfoot TMT Plate



MP First MTP Fusion Plate		Product Description
Codes	Range	
938.L.002	Left	It is used for 1st MTP Fusion and to treat hallux valgus that is caused by first TMT joint hypermobility. Screw used: 3.5mm LHS Screw, 3.5mm Cortex Screw, 2.7mm Cortex Screw.
938.R.002	Right	

MP First MTP Fusion Plate



MP Mid-foot C Plate



Product Description	MP Mid-foot C Plate		
It is intended for fixation of osteotomies, fusions, non-unions, mal-unions, and fractures of the Mid-foot. Screw used: 3.5mm LHS Screw, 3.5mm Cortex Screw, 5.0mm LHS Screw, 2.7mm Cortex Screw, 2.7 LHS Screw, 2.4mm Cortex Screw, 2.4mm LHS Screw.	Left	Right	Range
	934.L.002	934.R.002	Medium
934.L.003	934.R.003	Large	

MP Mini MTP Plate 2.4mm



Product Description	MP Mini MTP Plate 2.4mm	
It is used for 1st MTP Fusion and to treat hallux valgus that is caused by first TMT joint hypermobility. Screw used: 2.7mm LHS Screw, 2.4mm LHS Screw, 2.7mm Cortex Screw, 2.4mm Cortex Screw	Codes	Range
	972.L.006	Left
	972.R.006	Right

MP Universal X Plate		Product Description
Codes	Range	
937.002	2 Hole	It is used for treatment of Pilon Fractures, Trimalleolar Fractures, Bi-Malleolar Fracture, Cubiod Fracture, Navicular Fracture, Lisfranc, Syndesmosis Injury, Ankle Arthrodesis, Triple Arthrodesis, Calcaneal Cubiod, Metatarsocuneiform Fusion, Lapidus, Fibula Fractures, Talonavicularcuneiform Fusion, Radius Fracture, Ulna Fracture, Clavicle Fracture and more Screw used: 3.5mm LHS Screw, 3.5mm Flat Head Cortex Screw
937.004	4 Hole	
937.006	6 Hole	
937.008	8 Hole	
937.010	10 Hole	
937.L.000	L	
937.R.000	R	

MP Universal X Plate



MP Mini Y Plate 2.4mm

Product Description	MP Mini Y Plate 2.4mm	
It is intended to stabilize and aid in the repair of fractures, fusions, and osteotomies for small bones and bone fragments and also for Lapidus Arthrodesis, Screw used: 2.7mm LHS Screw, 2.4mm LHS Screw, 2.7mm Cortex Screw, 2.4mm Cortex Screw	Codes	Range
	971.001	Small
	971.002	Large

MP Mini Y Plate 2.4mm



MP Lepidus 2.4mm



Product Description	MP Lepidus 2.4mm	
Used for Lapidus Arthrodesis, Screw used: 2.7mm LHS Screw, 2.4mm LHS Screw, 2.7mm Cortex Screw, 2.4mm Cortex Screw	Codes	Range
	976.002	Large
	976.001	Small

MP Mini X Plate 2.4mm



Product Description	MP Mini X Plate 2.4mm	
MP Mini X Plate is intended for treatment of arthrodesis, proximal osteotomies and calcaneal osteotomies. Screw used: 2.7mm LHS Screw 2.4mm LHS Screw	Codes	Range
	975.004	04 Hole

MP Ankle Y Plate With Bar 3.5mm

Codes	Range
980.L.005	Left
980.R.005	Right

Product Description
It provides fixation options for fractures of distal tibia and fibula. It can be used for minimally invasive Calcaneal Surgery

Screw used:
3.5mm LHS Screw
3.5mm Flat Head Cortex Screw

MP Ankle Y Plate With Bar 3.5mm



MP Ankle L Plate 2.4mm Obl Angle



Product Description	MP Ankle L Plate 2.4mm Obl Angle	
It addresses proximal and base metatarsal fractures and/or osteotomies, as well as Medial Column Arthrodesis, Screw used: 2.7mm LHS Screw 2.4mm LHS Screw	Codes	Range
	977.L.007	Left
977.R.007	Right	

MP Rhomboid Plate 3.5mm

3.5mm Codes			Product Description
Left	Right	Range	
979.L.001	979.R.001	Small	It is used for treatment of Lisfranc Arthrodesis, TN Arthrodesis, CC Arthrodesis and also for lateral column lengthening Screw used: 3.5mm LHS Screw, 3.5mm Flat Head Cortex Screw
979.L.002	979.R.002	Medium	
979.L.003	979.R.003	Large	

MP Rhomboid Plate 3.5mm



MP Ankle Arthrodesis Nail



Product Description	MP Ankle Arthrodesis Nail			
	Codes			Range
MP Ankle Arthrodesis Nail is indicated for tibiototalcalcaneal arthrodesis. Screw used: 3.9 Locking Bolts 4.9mm Locking Bolts	9.0mm	10.00mm	11.00mm	
	926.09.150	926.10.150	926.11.150	150
	926.09.180	926.10.180	926.11.180	180
	926.09.210	926.10.210	926.11.210	210
	926.09.240	926.10.240	926.11.240	240
	926.09.270	926.10.270	926.11.270	270
	926.09.300	926.10.300	926.11.300	300
	926.09.330	926.10.330	926.11.330	330

Cortex Flat Head Screw 3.5mm

Codes	Length
925.010	10 mm
925.012	12 mm
925.014	14 mm
925.016	16 mm
925.018	18 mm
925.020	20 mm
925.022	22 mm
925.024	24 mm
925.026	26 mm
925.028	28 mm
925.030	30 mm
925.032	32 mm
925.034	34 mm
925.036	36 mm
925.038	38 mm
925.040	40 mm
925.042	42 mm

Product Description
Cortex Flat Head Screw 3.5mm is used to fix the Foot & Ankle plates.

Cortex Flat Head Screw 3.5mm



MP CC Screw 4.0mm



Product Description	MP CC Screw 4.0mm Short Thread		
	4.0mm	Code	Range
The MP CC Screw is used in common fractures, ankle arthrodesis, subtalar arthrodesis, and triple arthrodesis. Fractures of the fibula, medial malleolus, Also used in treatment of tibial plateau and femoral intercondylar	TIT	610	10mm to 30mm (In steps of 02mm) 30mm to 70mm (In steps of 5mm)
	SS	128	10mm to 30mm (In steps of 02mm) 30mm to 70mm (In steps of 5mm)
	MP CC Screw 4.0mm Full Thread		
	4.0mm	Code	Range
	TIT	611	10mm to 30mm (In steps of 02mm) 30mm to 70mm (In steps of 5mm)
	SS	130	10mm to 30mm (In steps of 02mm) 30mm to 70mm (In steps of 5mm)

MP CC Screw 7.0mm



Product Description	MP CC Screw 7.0mm		
	Codes		Length
	16mm	32mm	
The MP Screw 7.0mm is commonly used in treatment of calcaneal fracture as well intended for fixation arthrodesis of the metatarsal-cuneiform, navicular-cuneiform, metatarsal-zuboid, talonavicular, and calcaneocuboid joints. It is also used for double hindfootarthodesis and triple arthrodesis.	898.030	899.030	30mm
	898.035	899.035	35mm
	898.040	899.040	40mm
	898.045	899.045	45mm
	898.050	899.050	50mm
	898.055	899.055	55mm
	898.060	899.060	60mm
	898.065	899.065	65mm
	898.070	899.070	70mm
	898.075	899.075	75mm
	898.080	899.080	80mm
	898.085	899.085	85mm
	898.090	899.090	90mm
	898.095	899.095	95mm
	898.100	899.100	100mm
	898.105	899.105	105mm
898.110	899.110	110mm	
898.115	899.115	115mm	
898.120	899.120	120mm	
898.125	899.125	125mm	
898.130	899.130	130mm	

MP CC Screw 5.5mm			Product Description
Codes		Length	
16mm	32mm		
940.025	941.025	25mm	The MP CC Screw is used in common fractures, ankle arthrodesis, subtalar arthrodesis, double hindfoot arthrodesis and triple arthrodesis. Also used for fractures of the fibula, medial malleolus.. Also used in treatment of tibial plateau and femoral intercondylar
940.030	941.030	30mm	
940.035	941.035	35mm	
940.040	941.040	40mm	
940.045	941.045	45mm	
940.050	941.050	50mm	
940.055	941.055	55mm	
940.060	941.060	60mm	
940.065	941.065	65mm	
940.070	941.070	70mm	
940.075	941.075	75mm	
940.080	941.080	80mm	

MP CC Screw 5.5mm





An innovative Plate System
Designed for foot & ankle Surgery



Key Features

- Two Plane Locking at calcaneus (40% More stability)
- 6.8mm Compression at Tibiotalar Level
- Straight nail