

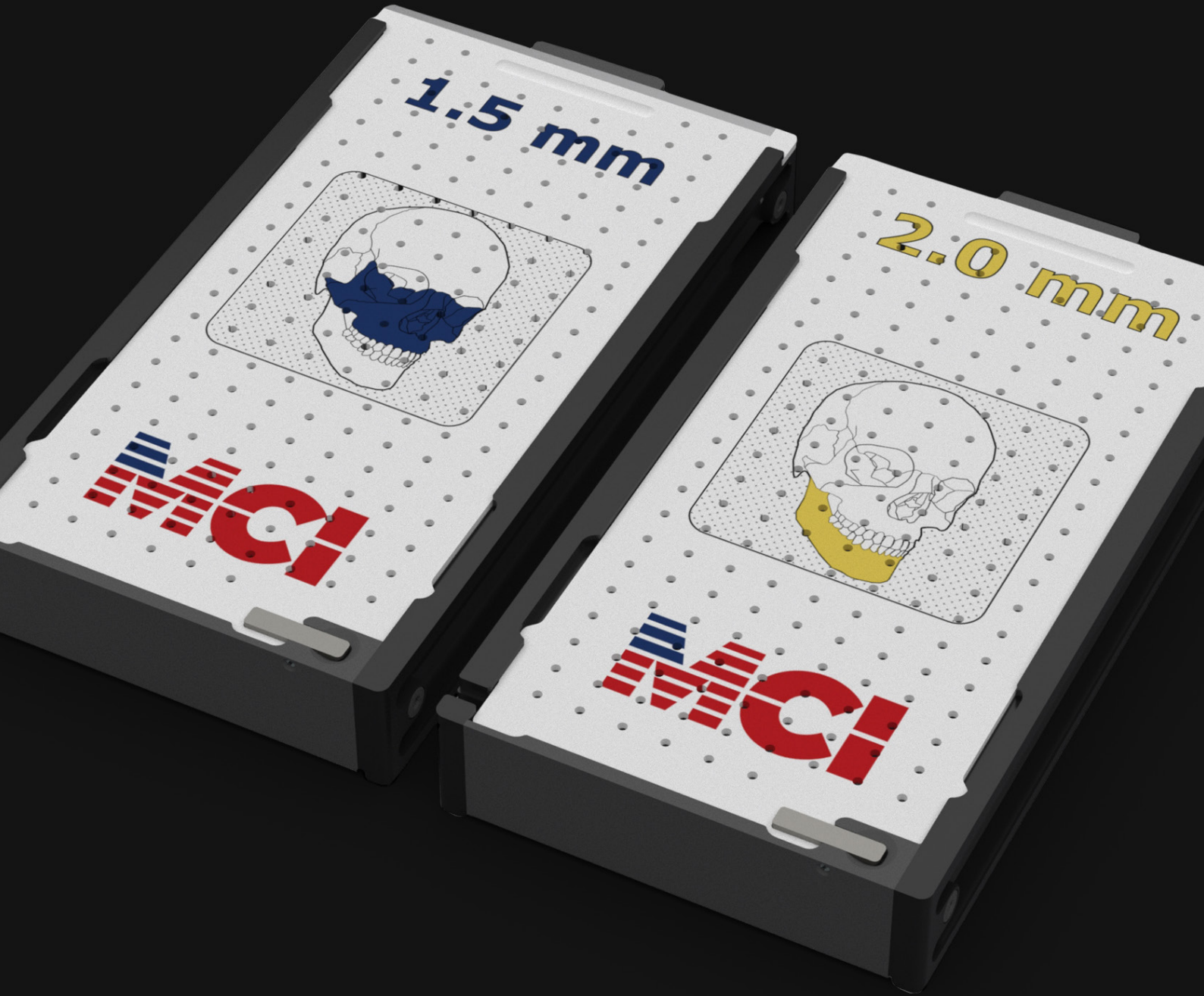
CERTIFICATIONS

ISO13485

MDSAP - Medical Devices Single Audit Program

1.5 | 2.0 CMF SYSTEM





Innovation in service of life

Created in 2014, **MCI Medical Concept Innovation** is part of a new generation who was born plugged into innovation, with access to the latest technologies, information and connections with the world.

With headquarters in Sunrise (Florida), we are an American company with global reach, serving the market demands with agility, dedication and commitment from distribution channels until the surgeons, without losing the essence of the personalized service.

We develop and manufacture implantable and disposable medical devices with excellence and focus on the best results and total patient and professional's satisfaction.

Know how

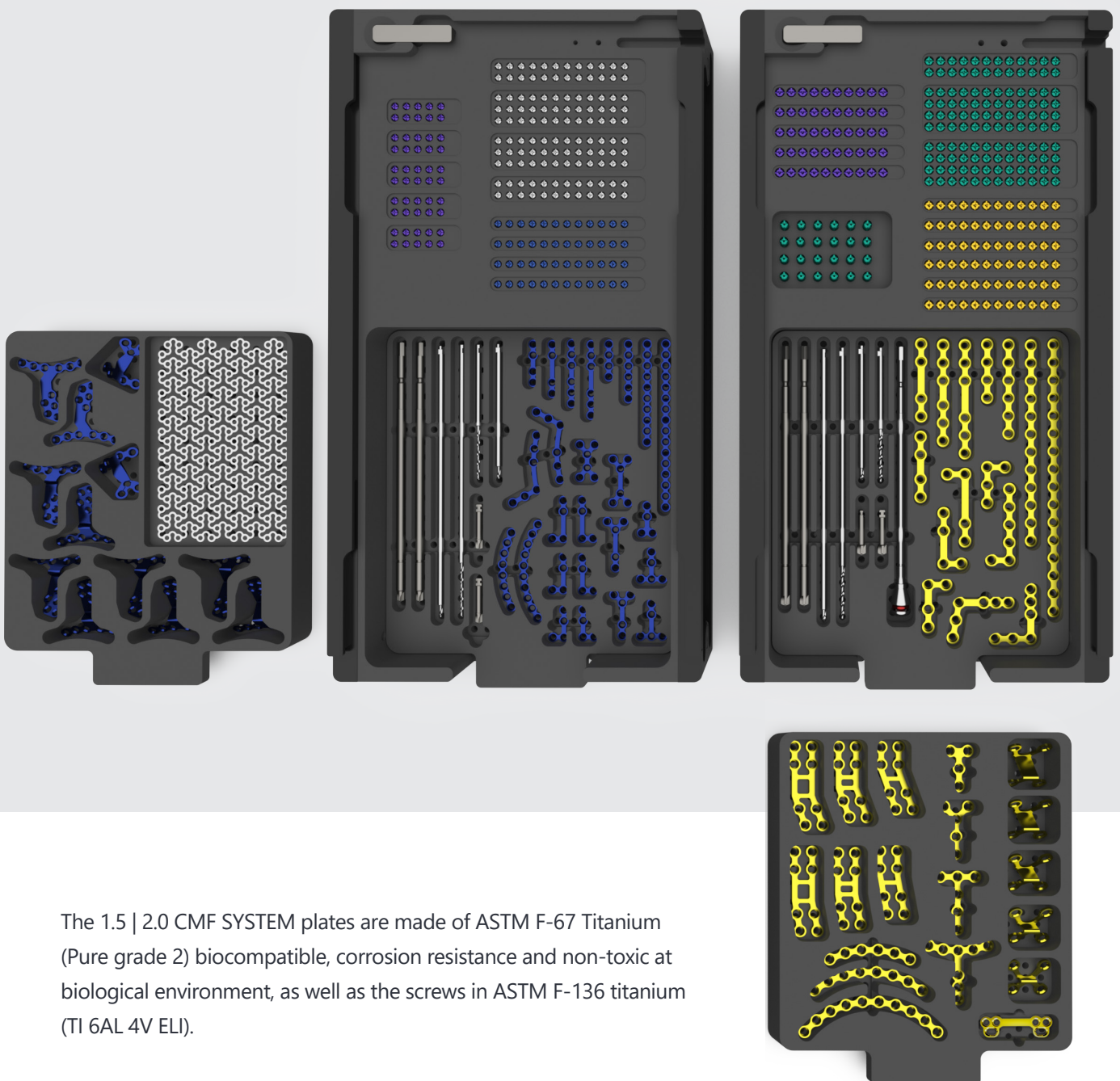
Designed to comply with the market worldwide needs, **MCI Medical Concept Innovation Inc.**, applies innovation and high technology over all production processes.

With dedication and expertise in the maxillofacial, we are an industry specialized in osteosynthesis solutions, with quality and refinement required by market.

Product development is based on cooperation with worldwide distinguished surgeons and universities.

Concept

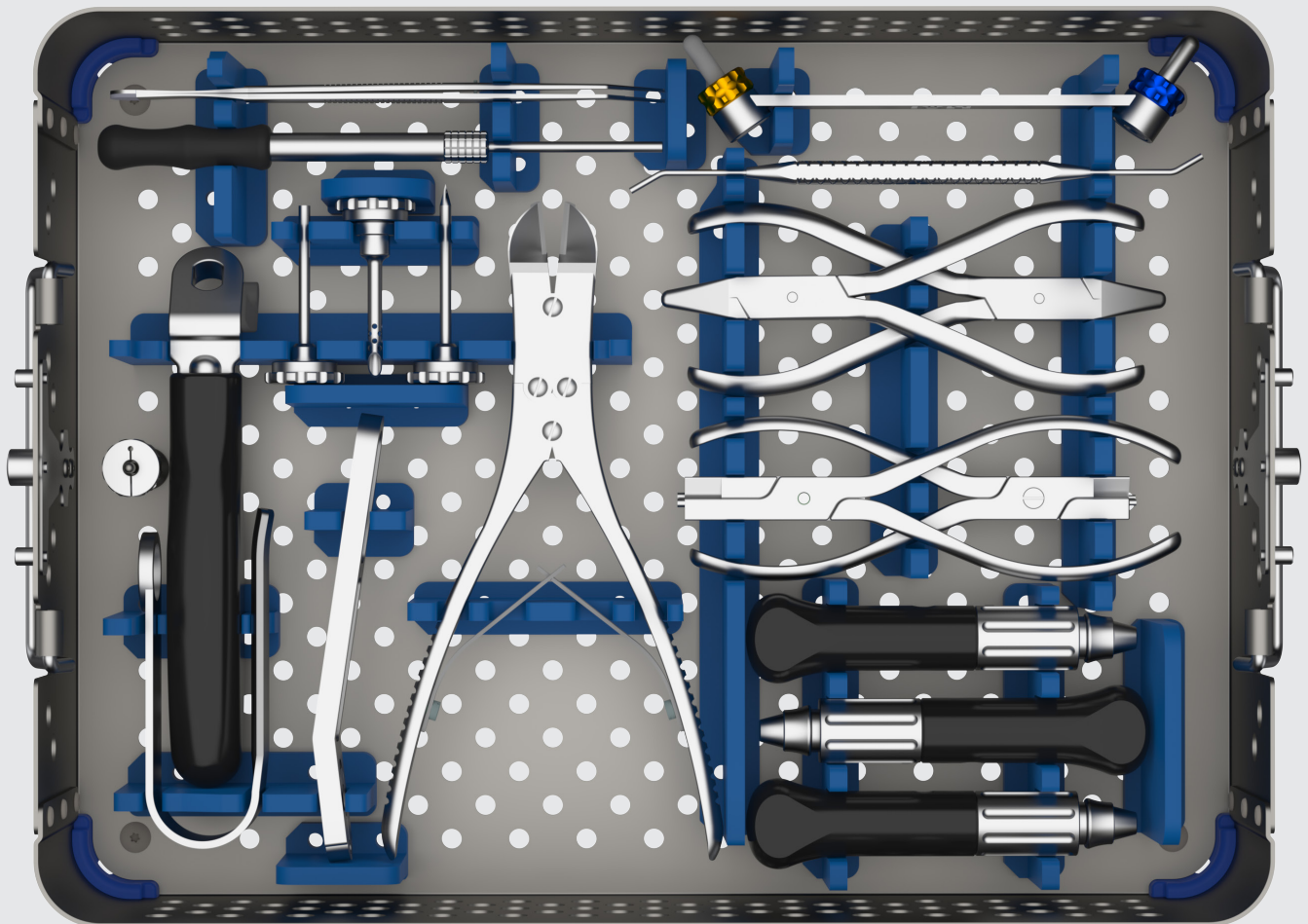
The 1.5 | 2.0 CMF SYSTEM is designed for use in midface fractures, orthognathic and maxillo-mandibular reconstructive surgical procedures.



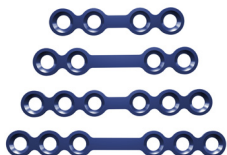
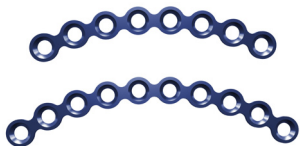
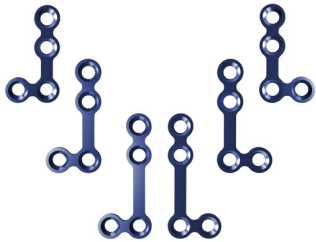
The 1.5 | 2.0 CMF SYSTEM plates are made of ASTM F-67 Titanium (Pure grade 2) biocompatible, corrosion resistance and non-toxic at biological environment, as well as the screws in ASTM F-136 titanium (TI 6AL 4V ELI).

Features

The CMF SYSTEM 1.5 | 2.0 consists of a container with suitable instruments to 1.5 and 2.0mm implants, in addition to the respective implant cases selected and grouped by size.



Sterilization Case and Trays are manufactured with naval aluminum which provides durability and stability with customized layouts accommodating the plates, screws and instruments.



Straight micro plate

A01.01.1000	4 holes
A01.01.1002	6 holes
A01.01.1006	10 holes
A01.01.1012	16 holes

L micro plate bridge 4 holes

right	bridge	left	bridge
A01.01.1017	6mm	A01.01.1018	6mm
A01.01.1019	8mm	A01.01.1020	8mm
A01.01.1021	10mm	A01.01.1022	10mm

Buttres micro plate

right	left
A01.01.1345	A01.01.1346

L oblique orbital micro plate bridge 10mm #0,5 right

right	left
A01.01.1396	A01.01.1397

Orbital micro plate

A01.01.1248	8 holes
A01.01.1249	10 holes

Straight micro plate bridge

	bridge	
A01.01.1267	6mm	4 holes
A01.01.1269	10mm	4 holes
A01.01.1271	6mm	6 holes
A01.01.1273	10mm	6 holes

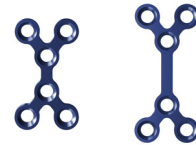
T micro plate bridge

	bridge	
A01.01.1287	6mm	4 holes
A01.01.1291	6mm	5 holes
A01.01.1292	8mm	5 holes



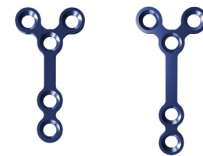
X micro plate bridge

	bridge	
A01.01.1328	5mm	
A01.01.1330	9mm	



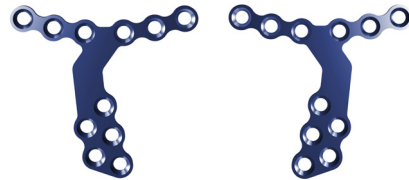
Y micro plate bridge

	bridge	
A01.01.1335	8mm	5 holes
A01.01.1336	10mm	5 holes



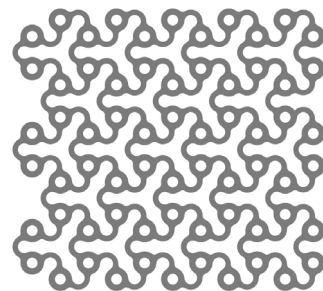
Lefort micro plate 11 holes # 0.6mm

left	offset	right	offset
A01.01.1089		A01.01.1090	
A01.01.1091	2mm	A01.01.1092	2mm
A01.01.1095	4mm	A01.01.1096	4mm
A01.01.1099	6mm	A01.01.1100	6mm
A01.01.1103	8mm	A01.01.1104	8mm

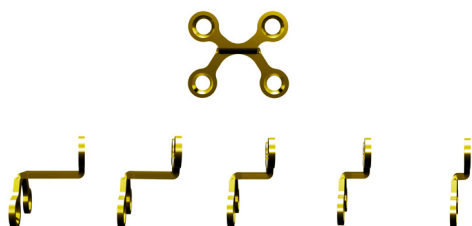
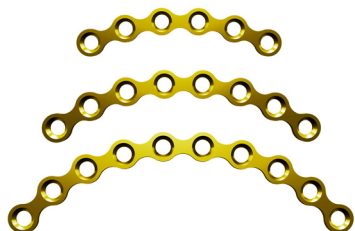
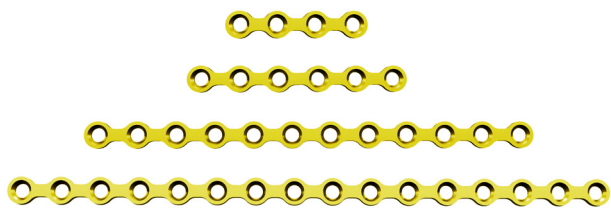


Micro mesh

A01.01.xxxx	50.6X74.6mm #0,5mm
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Available options as for sizes and geometry.



Straight mini plate

A01.01.2000	4 holes
A01.01.2002	6 holes
A01.01.2008	12 holes
A01.01.2012	16 holes

L mini plate double face

A01.01.2075	4 holes
A01.01.2077	6 holes

L mini plate bridge double face

	bridge	
A01.01.2101	9mm	4 holes
A01.01.2103	12mm	4 holes
A01.01.2107	18mm	4 holes
A01.01.2155	9mm	6 holes

L mini plate oblique bridge double face

	bridge	
A01.01.2263	9mm	6 holes

Orbital mini plate

A01.01.2300	6 holes
A01.01.2301	8 holes
A01.01.2302	10 holes

Chin mini plate

A01.01.2303	2 holes
A01.01.2305	4 holes
A01.01.2307	6 holes
A01.01.2309	8 holes
A01.01.2311	10 holes

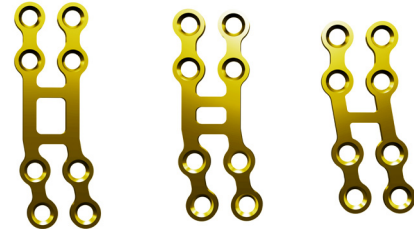
Sagittal mini plate cut oblong bridge

	bridge
A01.01.2919	15mm



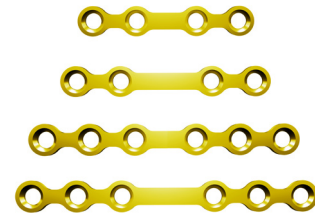
10 ° BSSO dual angled mini plate bridge double face

	bridge
A01.01.2014	10,5mm
A01.01.2015	13,5mm
A01.01.2016	16,5mm



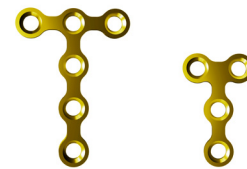
Straight mini plate bridge

	bridge	
A01.01.2360	9mm	4 holes
A01.01.2363	13,5mm	4 holes
A01.01.2371	9mm	6 holes
A01.01.2374	13,5mm	6 holes



T mini plate

A01.01.2387	4 holes
A01.01.2389	6 holes



T orbital mini plate bridge

	bridge	
A01.01.2617	9mm	8 holes



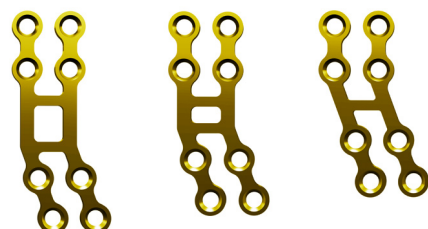
Y mini plate

A01.01.2495	5 holes
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20 ° BSSO dual angled mini plate bridge double face

	bridge
A01.01.2026	10,5mm
A01.01.2027	13,5mm
A01.01.2028	16,5mm



Micro screws 1.5



Cortical screw AP 1.5 TI-Cross-Drive

code	length
A01.01.0205	4mm
A01.01.0206	5mm
A01.01.0207	6mm
A01.01.0208	7mm



Cortical screw 1.5 TI-cross-drive

code	length
A01.01.0006	10mm
A01.01.0008	12mm
A01.01.0010	14mm
A01.01.0011	15mm



Cortical screw 1.7 TI-Cross-Drive

code	length
A01.01.0018	5mm
A01.01.0019	6mm
A01.01.0021	8mm
A01.01.0023	10mm
A01.01.0025	12mm



Mini screws 2.0



Cortical screw AP 2.0 TI-cross-drive

code	length
A01.01.0216	4mm
A01.01.0217	5mm
A01.01.0218	6mm



Cortical screw 2.0 TI-cross-drive

code	length
A01.01.0038	8mm
A01.01.0040	10mm
A01.01.0042	12mm
A01.01.0044	14mm
A01.01.0046	16mm



Cortical screw 2.3 TI-Cross-Drive

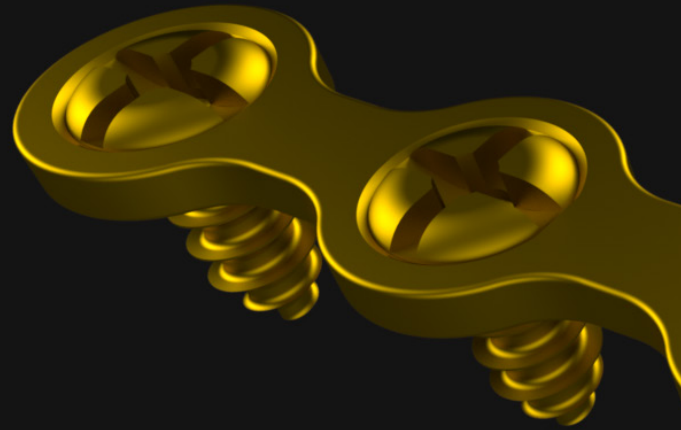
code	length
A01.01.0052	5mm
A01.01.0053	6mm
A01.01.0055	8mm
A01.01.0057	10mm
A01.01.0059	12mm



Locking screw AP 10 x 0 TI-Cross-Drive

code	length
A01.01.0252	6mm
A01.01.0253	8mm
A01.01.0255	10mm
A01.01.0258	12mm





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