



A TRADITION OF QUALITY AND INNOVATION



CRANIO MAXILLOFACIAL

RIGID FIXATION SYSTEMS

M4 • OSA • 2.0MM ORTHOGNATHIC •
2.0MM/2.4MM MANDIBLE FRACTURE & RECONSTRUCTION

TABLE OF CONTENTS

TERRITORY MANAGER INFORMATION	p. 2
 <u>M4 CRANIOFACIAL RIGID FIXATION SYSTEM™</u>	
M4 Craniofacial Rigid Fixation System™ Introduction.....	p. 3
Micro Plates and Screws (1.2mm).....	p. 4
Midface Plates and Screws (1.6mm).....	p. 5
Mini Plates and Screws (2.0mm).....	p. 7
Maxi Plates and Screws (2.4mm).....	p. 11
 <u>MANDIBULAR FRACTURE AND RECONSTRUCTION SYSTEM™</u>	
Mandibular Fracture Reconstruction System™ Introduction	p. 15
2.0mm Plates and Screws	p. 16
2.4mm Fracture Plates	p. 17
2.4mm Reconstruction Plates.....	p. 18
2.4mm Screws.....	p. 20
 <u>OSA SYSTEM™</u>	
OSA System™ Introduction	p. 21
1.6mm Maxillary Plates.....	p. 22
2.0mm Monocortical Mandible Plates.....	p. 22
Chin Plates	p. 23
1.6mm and 2.0mm Screws	p. 23
 <u>2.0MM ORTHOGNATHIC SYSTEM™</u>	
2.0mm Orthognathic System™ Introduction.....	p. 25
Maxillary Plates.....	p. 26
Monocortical Plates.....	p. 26
Genoplasty Plates.....	p. 26
2.0mm and 2.4mm Screws.....	p. 27
 <u>CRANIOMAXILLOFACIAL INSTRUMENTATION</u>	
Pilot Drills Micro, Midface, Mini, Maxi.....	p. 28
Driver Handles and Stems.....	p. 30
Plate Benders.....	p. 31
Forceps.....	p. 33
Drill Guides.....	p. 34
Cannula.....	p. 35
Depth Gauge.....	p. 36
Plate Cutters.....	p. 37
Miscellaneous.....	p. 38
System Trays.....	p. 39



TERRITORY MANAGER INFORMATION

Name: _____

Pager: _____

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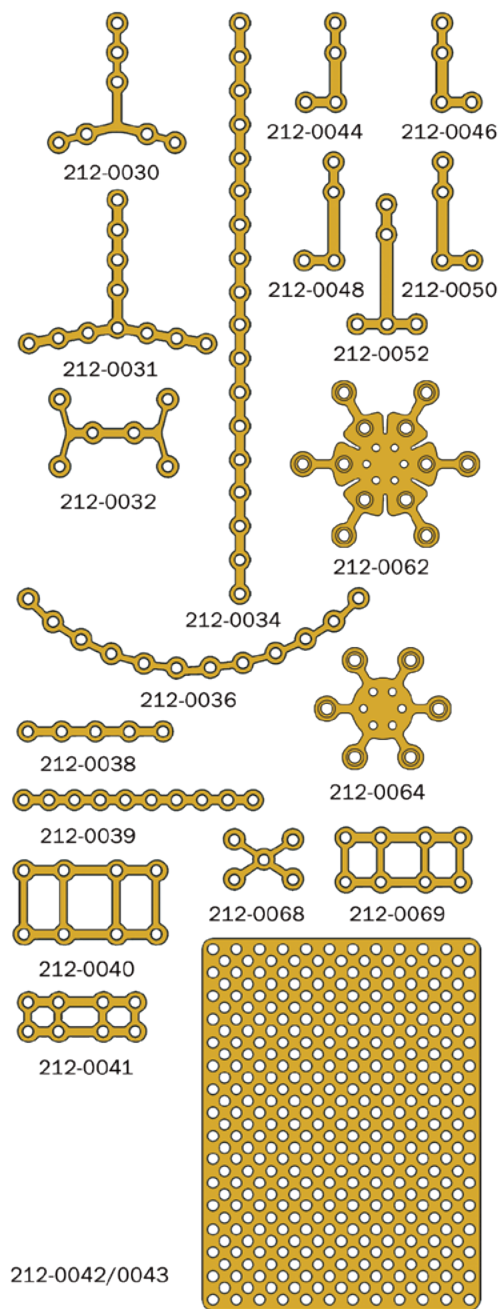
The **M4 Craniofacial Rigid Fixation System** combines four comprehensive systems—Micro 1.2mm, Midface 1.6mm, Mini 2.0mm, and Maxi 2.4mm—in one compact tray. This single tray meets the rigid fixation needs of all craniomaxillofacial surgery applications, from orthognathic craniofacial surgery to mandibular trauma. **Color-coded** and **modular**, the system is easy to handle and easy to inventory. The system offers unique storage containers that allow for quick intra-operative identification and verification of implants.

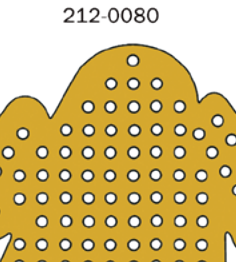
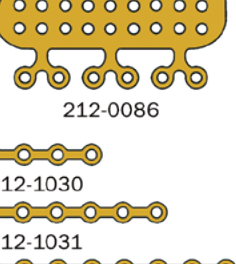
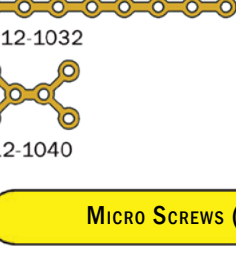
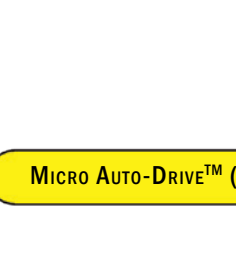
All screws are housed in innovative **Visidisk™** containers. These compact containers expose only four screws at once, minimizing the screw loss that commonly occurs in containers that expose all screws at one time. Because they are compact, the Visidisk™ containers can be carried directly to the surgical site. **Screw lengths are clearly marked** on the top of the Visidisk™ for easy verification.

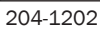
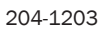
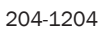
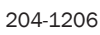
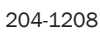
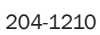
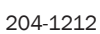
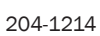
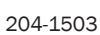
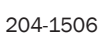
The screws in the M4 Rigid Fixation System are manufactured using state-of-the-art machining technology, resulting in the industry's premier titanium alloy screws. All screws are **self-tapping** and **self-retaining**. The screws employ a cruciform drive head design to ensure the applied axial force is distributed evenly which minimizes screw head stripping. The Taperlock™ self-retaining mechanism on the driver ensures optimal stability during screw placement and Maximum Thread Area (MTA) technology maximizes the bone to screw interface. The M4 Rigid Fixation System also features **Auto-Drive™** self-drilling screws, eliminating the need for pilot hole drilling and creating optimal efficiency and time savings.

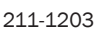
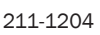
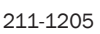
All plates in the M4 Rigid Fixation System are made of commercially pure titanium. This proven biocompatible material allows for **low-profile**, easy-to-contour plates that maintains optimal strength. The system offers a comprehensive selection of plates ideal for all **craniomaxillofacial** applications.





MICRO PLATES (1.2MM)	PART NUMBER	DESCRIPTION
	212-0030	7 Hole "Y" Plate
	212-0031	11 Hole "Y" Plate
	212-0032	"H" Plate
	212-0034	18 Hole Straight Plate
	212-0036	12 Hole Curved Plate
	212-0038	5 Hole Straight Plate
	212-0039	10 Hole Straight Plate
	212-0040	2 x 4 Hole Quad Plate
	212-0041	Short 2 x 4 Hole Quad Plate
	212-0042	37 x 50mm Mesh Plate
	212-0043	74 x 100mm Mesh Plate
	212-0044	13mm Left "L" Plate
	212-0046	13mm Right "L" Plate
	212-0048	16mm Left "L" Plate
	212-0050	16mm Right "L" Plate
	212-0052	19mm "T" Plate
	212-0062	Large Bur Hole Plate
	212-0064	Small Bur Hole Plate
	212-0068	"X" Plate
	212-0069	Medium 2 x 4 Hole Quad Plate
	212-0080	Orbital Plate
	212-0086	Orbital Floor Plate, Large
	212-1030	Micro 4 Hole Straight Plate
	212-1031	Micro 6 Hole Straight Plate
	212-1032	Micro 8 Hole Straight Plate
	212-1040	Micro 6 Hole Double "Y" Plate

MICRO SCREWS (1.2MM)	PART NUMBER	DESCRIPTION
	204-1202	1.2mm x 2mm Screw
	204-1203	1.2mm x 3mm Screw
	204-1204	1.2mm x 4mm Screw
	204-1206	1.2mm x 6mm Screw
	204-1208	1.2mm x 8mm Screw
	204-1210	1.2mm x 10mm Screw
	204-1212	1.2mm x 12mm Screw
	204-1214	1.2mm x 14mm Screw
	204-1503	1.5mm x 3mm Safety Screw
	204-1506	1.5mm x 6mm Safety Screw

MICRO AUTO-DRIVE™ (1.2MM)	PART NUMBER	DESCRIPTION
	211-1203	1.2mm x 3mm AUTO-DRIVE™ Screw
	211-1204	1.2mm x 4mm AUTO-DRIVE™ Screw
	211-1205	1.2mm x 5mm AUTO-DRIVE™ Screw



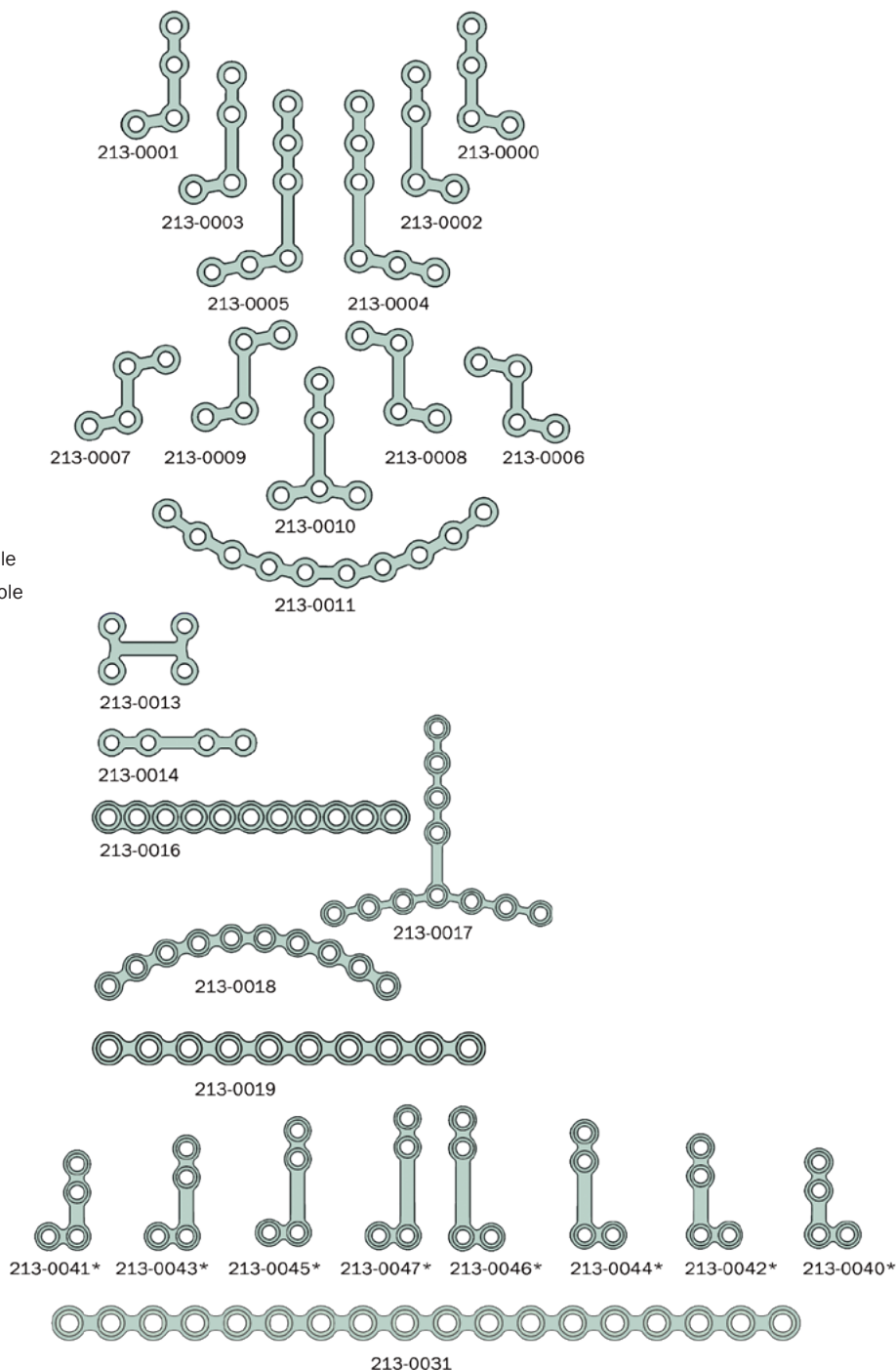
M4 RIGID FIXATION SYSTEM 1.6MM MIDFACE

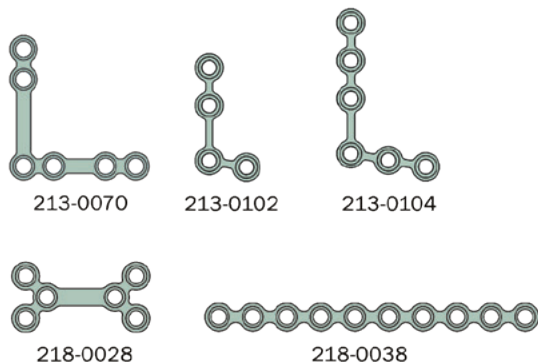


PART NUMBER	DESCRIPTION	MIDFACE PLATES (1.6MM)
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213-0000	13mm Right "L" Plate
213-0001	13mm Left "L" Plate
213-0002	15mm Right "L" Plate
213-0003	15mm Left "L" Plate
213-0004	22mm Right "L" Plate
213-0005	22mm Left "L" Plate
213-0006	9mm Right ZED Plate
213-0007	9mm Left ZED Plate
213-0008	11mm Right ZED Plate
213-0009	11mm Left ZED Plate
213-0010	15mm 5 Hole "Y" Plate
213-0011	10 Hole Curved Plate
213-0013	4 Hole "I" Plate
213-0014	18mm 4 Hole Straight Plate
213-0016	12 Hole Straight Plate
213-0017	11 Hole Extended "Y" Plate
213-0018	1.6mm Rigid Curved Plate, 10 Hole
213-0019	1.6mm Rigid Straight Plate, 10 Hole
213-0031	18 Hole Straight Plate
213-0040*	Right "L" Plate, 6mm, Rigid
213-0041*	Left "L" Plate, 6mm, Rigid
213-0042*	Right "L" Plate, 8mm, Rigid
213-0043*	Left "L" Plate, 8mm, Rigid
213-0044*	Right "L" Plate, 10mm, Rigid
213-0045*	Left "L" Plate, 10mm, Rigid
213-0046*	Right "L" Plate, 12mm, Rigid
213-0047*	Left "L" Plate, 12mm, Rigid

* Rigid Series





MIDFACE PLATES (1.6MM)	PART NUMBER	DESCRIPTION
	213-0070	2x2x2 "L" Plate
	213-0102	16mm "L" Plate, Rt & Lt, Ti Alloy
	213-0104	22mm "L" Plate, Rt & Lt, Ti Alloy
	218-0028	Double "Y" Plate
	218-0038	10 Hole Straight Plate



MIDFACE SCREWS (1.6MM)	PART NUMBER	DESCRIPTION
	208-1603	1.6mm x 3mm Screw
	208-1604	1.6mm x 4mm Screw
	208-1605	1.6mm x 5mm Screw
	208-1606	1.6mm x 6mm Screw
	208-1608	1.6mm x 8mm Screw
	208-1610	1.6mm x 10mm Screw
	208-1612	1.6mm x 12mm Screw
	208-1614	1.6mm x 14mm Screw
	208-1904	1.9mm x 4mm Safety Screw

MIDFACE AUTO-DRIVE™ SCREWS (1.6MM)	PART NUMBER	DESCRIPTION
	211-1604	1.6mm x 4mm AUTO-DRIVE™ Screw
	211-1605	1.6mm x 5mm AUTO-DRIVE™ Screw
	211-1606	1.6mm x 6mm AUTO-DRIVE™ Screw
	211-1608	1.6mm x 8mm AUTO-DRIVE™ Screw

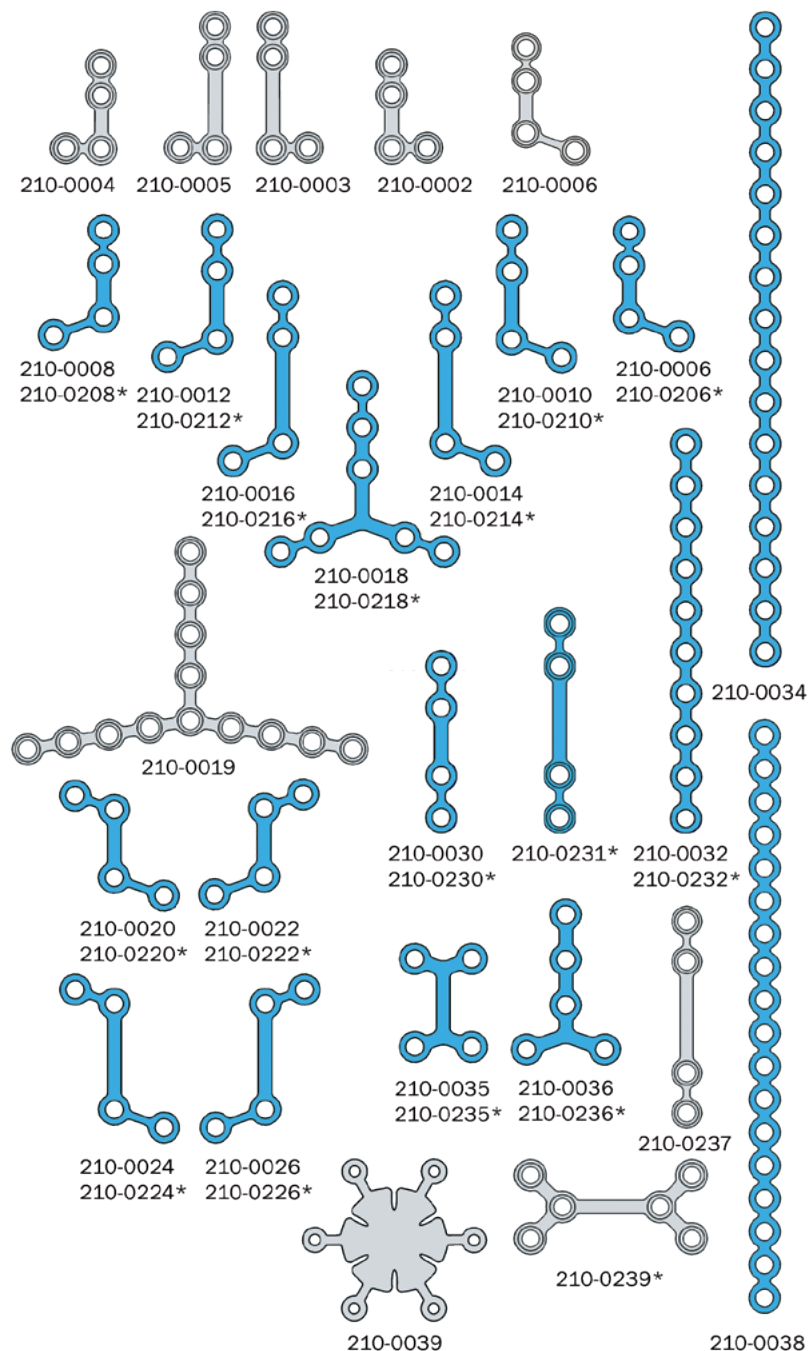
M4 RIGID FIXATION SYSTEM 2.0MM MINI



PART NUMBER DESCRIPTION MINI PLATES (2.0MM)

210-0002	15mm 90° Right "L" Plate
210-0003	20mm 90° Right "L" Plate
210-0004	15mm 90° Left "L" Plate
210-0005	20mm 90° Left "L" Plate
210-0006	15mm Right "L" Plate
210-0006T	15mm "L" Template
210-0206*	15mm Right "L" Rigid Plate
210-0008	15mm Left "L" Plate
210-0208*	15mm Left "L" Rigid Plate
210-0010	18mm Right "L" Plate
210-0010T	18mm "L" Template
210-0210*	18mm Right "L" Rigid Plate
210-0012	18mm Left "L" Plate
210-0212*	18mm Left "L" Rigid Plate
210-0014	23mm Right "L" Plate
210-0014T	23mm "L" Template
210-0214*	23mm Right "L" Rigid Plate
210-0016	23mm Left "L" Plate
210-0216*	23mm Left "L" Rigid Plate
210-0018	26mm "Y" Plate
210-0218*	26mm "Y" Rigid Plate
210-0019	13 Hole "Y" Plate
210-0020	15mm Right ZED Plate
210-0220*	15mm Right ZED Rigid Plate
210-0022	15mm Left ZED Plate
210-0222*	15mm Left ZED Rigid Plate
210-0024	20mm Right ZED Plate
210-0224*	20mm Right ZED Rigid Plate
210-0026	20mm Left ZED Plate
210-0226*	20mm Left ZED Rigid Plate
210-0030	24mm 4 Hole Straight Plate
210-0030T	24mm 4 Hole Straight Template
210-0230*	24mm 4 Hole Straight Rigid Plate
210-0231*	29mm 4 Hole Straight Rigid Plate
210-0032	10 Hole Straight Plate
210-0232*	10 Hole Straight Rigid Plate
210-0034	16 Hole Straight Plate
210-0034T	16 Hole Straight Template
210-0035	16mm "I" Plate
210-0235*	16mm "I" Rigid Plate
210-0036	22mm "T" Plate
210-0036T	22mm "T" Template
210-0236*	Y Rigid Plate
210-0038	18 Hole Straight Plate
210-0039	Large Bur Hole Plate
210-0237	30mm 4 Hole Straight Rigid Plate
210-0239	Double "Y" Rigid Plate

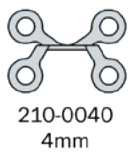
* Rigid Series



MINI PLATES (2.0MM)

PART NUMBER

DESCRIPTION



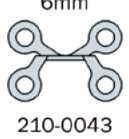
210-0040
4mm



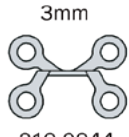
210-0041
2mm



210-0042
6mm



210-0043
3mm



210-0044
8mm



210-0046
10mm



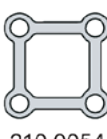
210-0048
12mm



210-0051



210-0052



210-0054



210-0114



210-0237*



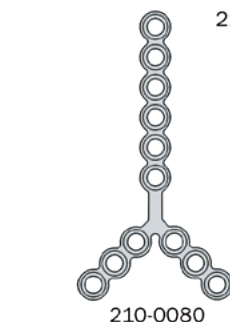
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210-1013
210-1014
210-1015*



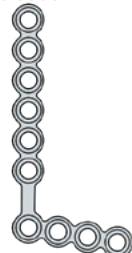
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210-1021



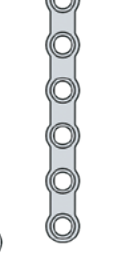
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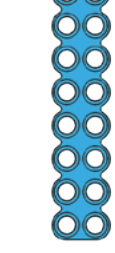
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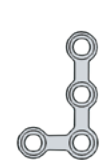
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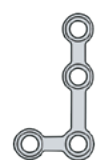
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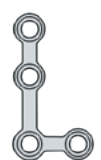
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210-1015*



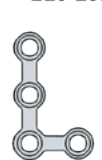
210-0091



210-0093



210-0092



210-0090



210-0102



210-0104



210-0105



210-0106



210-0107



210-0108



210-0109



210-0050

* Rigid Series

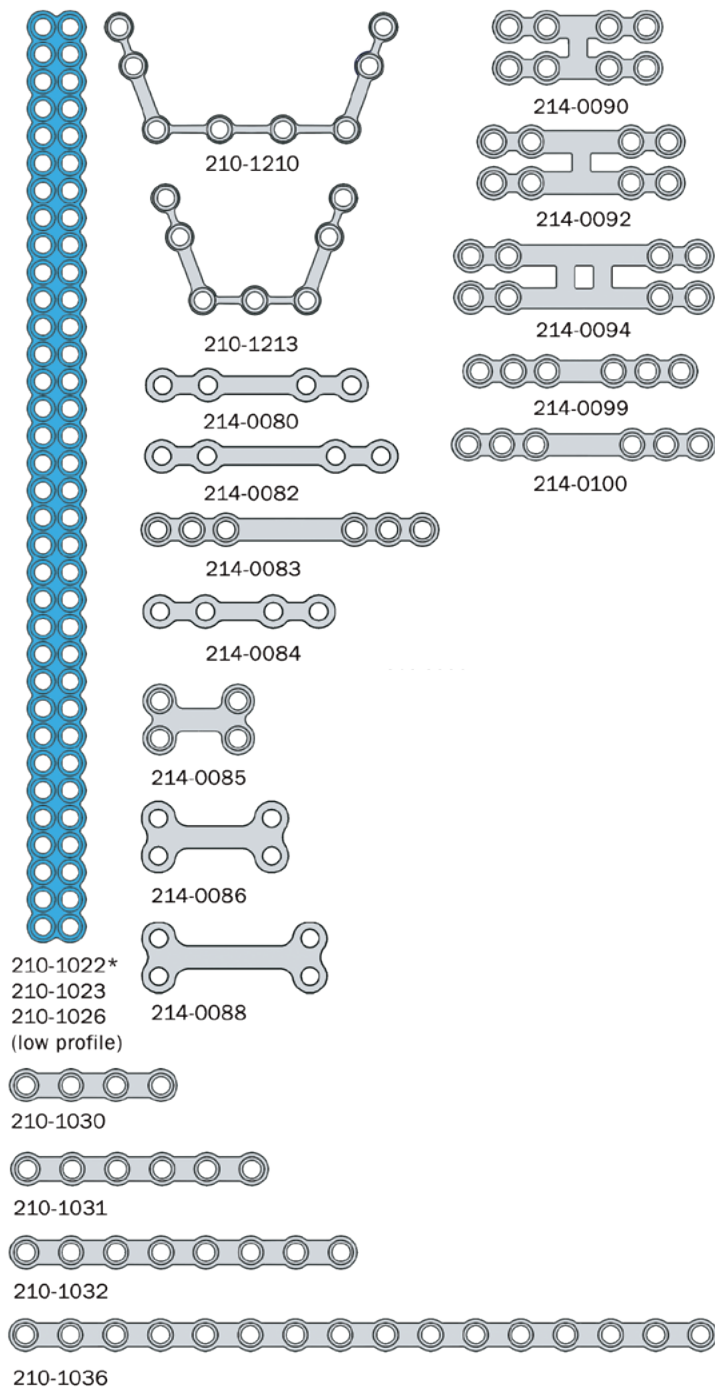
M4 RIGID FIXATION SYSTEM 2.0MM MINIFACE

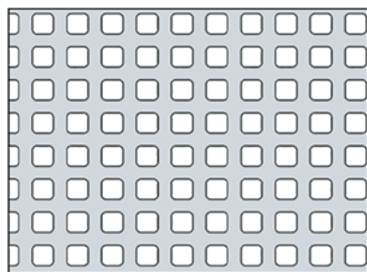


PART NUMBER	DESCRIPTION	MINI PLATES (2.0MM)
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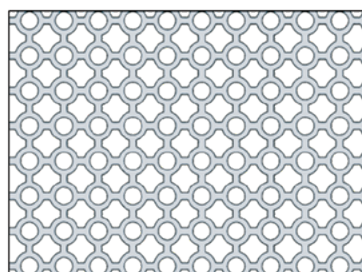
210-1022*	Mini, 68 Hole Strip, Rigid
210-1023	Mini, 68 Hole Strip
210-1026	Mini, 68 Hole Strip, Low Profile
210-1030	Mini, 4 Hole Straight Plate, 1.0mm
210-1031	Mini, 6 Hole Straight Plate, 1.0mm
210-1032	Mini, 8 Hole Straight Plate, 1.0mm
210-1036	Mini, 16 Hole Straight Plate, 1.0mm
210-1210	8 Hole "U" Plate
210-1213	7 Hole "U" Plate
214-0080	Medium 4 Hole BSSO Plate
214-0082	Long 4 Hole BSSO Plate
214-0083	Long 6 Hole BSSO Plate
214-0084	Short 4 Hole BSSO Plate
214-0085	TR BSSO Plate, 10mm
214-0086	Short TR BSSO Plate
214-0088	Long TR BSSO Plate
214-0090	Short 8 Hole BSSO Plate
214-0092	Medium 8 Hole BSSO Plate
214-0094	Long 8 Hole BSSO Plate
214-0099	Short 6 Hole BSSO Plate
214-0100	Medium 6 Hole BSSO Plate

* Rigid Series

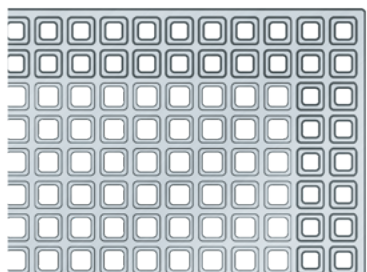




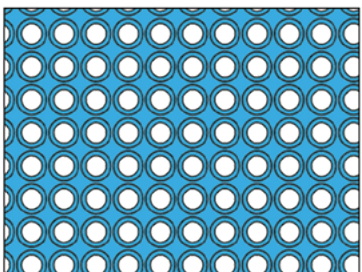
210-0074



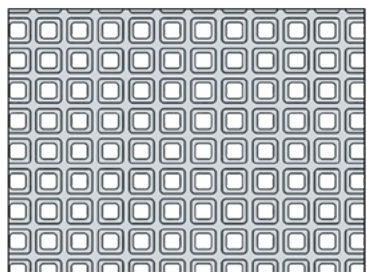
210-0115
210-0116



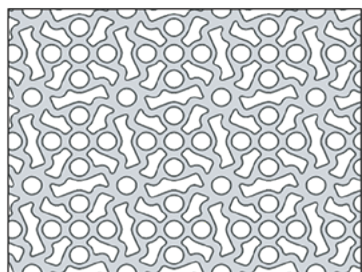
210-0076



210-1024*
210-1025



210-0078



210-2001

MINI PLATES (2.0MM)	PART NUMBER	DESCRIPTION
	210-0074	18 Row Mesh Plate
	210-0076	127mm x 127mm Mesh Plate
	210-0078	90mm x 127mm Mesh Plate
	210-0115	150mm x 150mm Mesh Plate
	210-0116*	150mm x 300mm Mesh Plate
	210-1024*	Mini 124mm x 124mm Mesh, Rigid
	210-1025	Mini 124mm x 124mm Mesh
	210-2001	90 x 90 x .6mm Mini, Formable Mesh Plate

* Rigid Series

MINI SCREWS (2.0MM)

PART NUMBER	DESCRIPTION
202-2004	2.0mm x 4mm Screw
202-2005	2.0mm x 5mm Screw
202-2006	2.0mm x 6mm Screw
202-2008	2.0mm x 8mm Screw
202-2010	2.0mm x 10mm Screw
202-2012	2.0mm x 12mm Screw
202-2014	2.0mm x 14mm Screw
202-2016	2.0mm x 16mm Screw
202-2018	2.0mm x 18mm Screw
202-2020	2.0mm x 20mm Screw
202-2022	2.0mm x 22mm Screw

MINI AUTO-DRIVE™ SCREWS (2.0MM)

PART NUMBER	DESCRIPTION
211-2004	2.0mm x 4mm AUTO-DRIVE™ Screw
211-2005	2.0mm x 5mm AUTO-DRIVE™ Screw
211-2006	2.0mm x 6mm AUTO-DRIVE™ Screw
211-2008	2.0mm x 8mm AUTO-DRIVE™ Screw



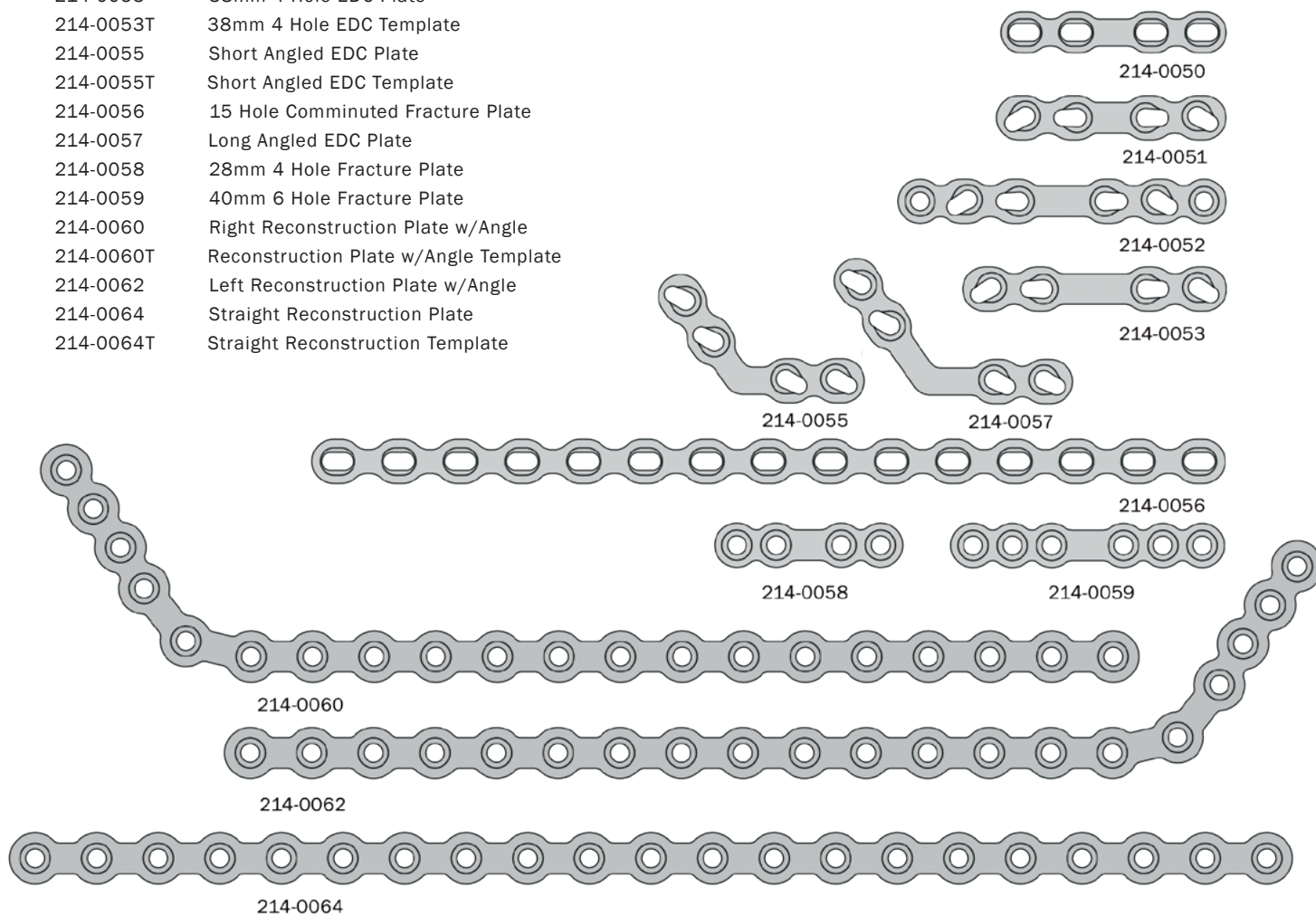
M4 RIGID FIXATION SYSTEM 2.4MM MAXI



PART NUMBER DESCRIPTION

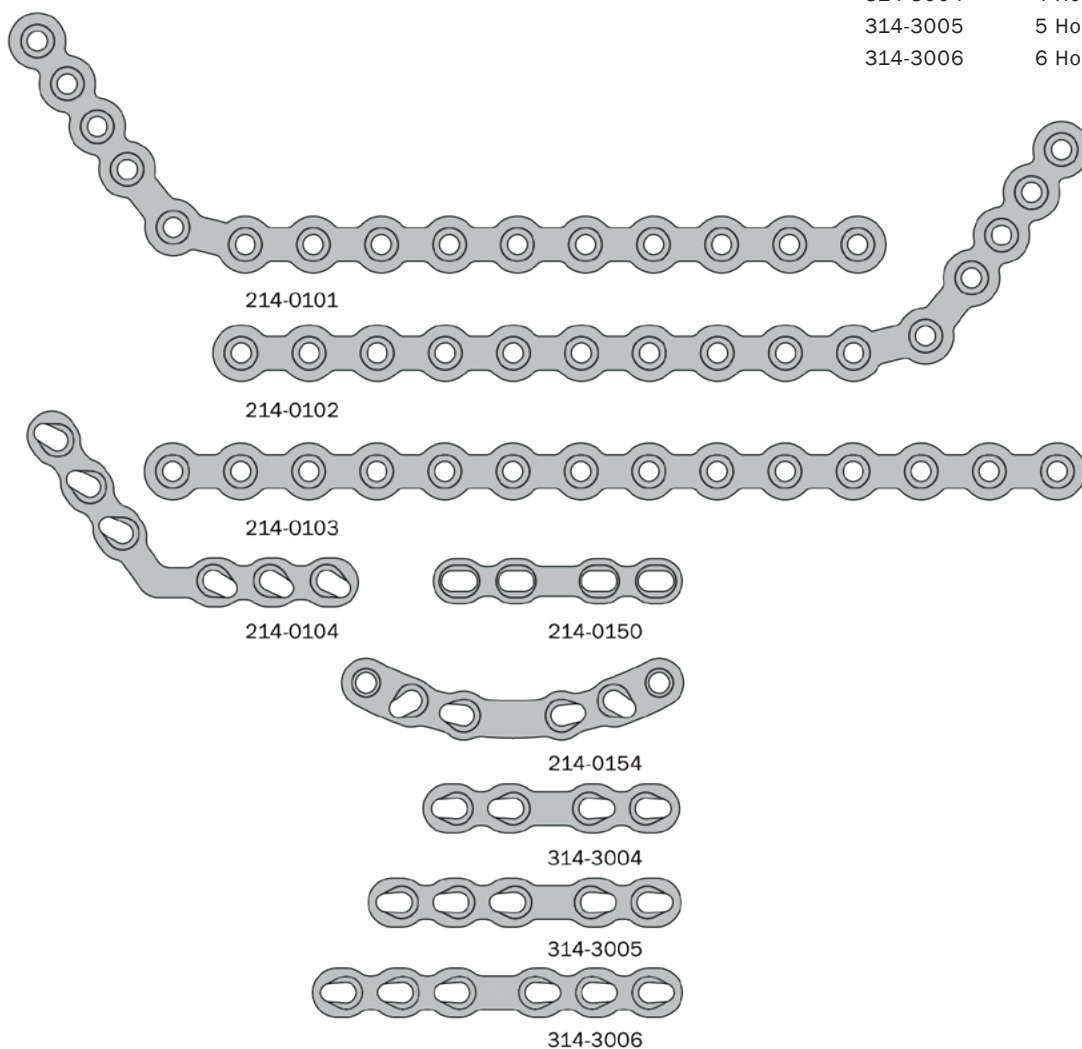
MAXI FRACTURE PLATES (2.4MM)

214-0050	33mm 4 Hole Semi-Compression Plate
214-0050T	33mm 4 Hole Semi-Compression Template
214-0051	33mm 4 Hole EDC Plate
214-0051T	33mm 4 Hole EDC Template
214-0052	48mm 6 Hole EDC Plate
214-0052T	48mm 6 Hole EDC Template
214-0053	38mm 4 Hole EDC Plate
214-0053T	38mm 4 Hole EDC Template
214-0055	Short Angled EDC Plate
214-0055T	Short Angled EDC Template
214-0056	15 Hole Comminuted Fracture Plate
214-0057	Long Angled EDC Plate
214-0058	28mm 4 Hole Fracture Plate
214-0059	40mm 6 Hole Fracture Plate
214-0060	Right Reconstruction Plate w/Angle
214-0060T	Reconstruction Plate w/Angle Template
214-0062	Left Reconstruction Plate w/Angle
214-0064	Straight Reconstruction Plate
214-0064T	Straight Reconstruction Template



MAXI FRACTURE PLATES (2.4MM)

PART NUMBER	DESCRIPTION
214-0101	Short Right Reconstruction Plate w/Angle
214-0102	Short Left Reconstruction Plate w/Angle
214-0103	Short Straight Reconstruction Plate
214-0104	6 Hole Angled EDC Plate
214-0150	4 Hole Mandibular Fracture Compression Plate
214-0154	6 Hole Curved Plate
314-3004	4 Hole Straight Compression Plate
314-3005	5 Hole Straight Compression Plate
314-3006	6 Hole Straight Compression Plate

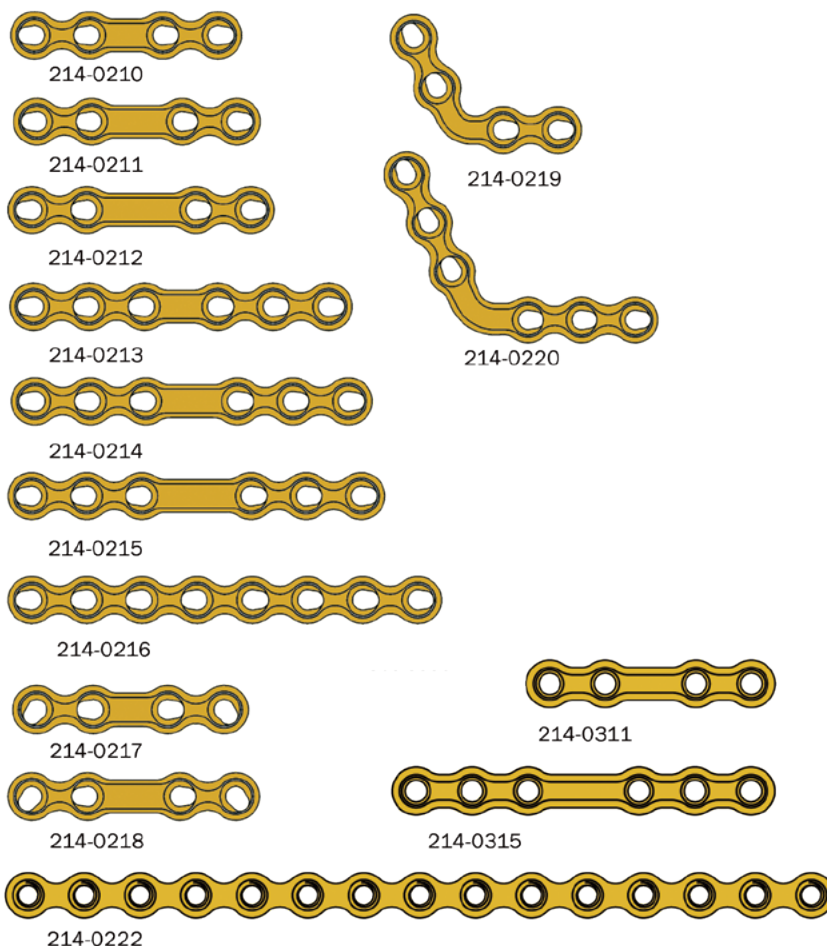


M4 RIGID FIXATION SYSTEM 2.4MM MAXI



PART NUMBER DESCRIPTION MAXI FRACTURE PLATES (2.4MM)

214-0210	Fracture Plate, 4 Hole DCP, 32mm
214-0210T	Fracture Template, 4 Hole DCP, 32mm
214-0211	Fracture Plate, 4 Hole DCP, 34mm
214-0211T	Fracture Template, 4 Hole DCP, 34mm
214-0212	Fracture Plate, 4 Hole DCP, 37mm
214-0212T	Fracture Template, 4 Hole DCP, 37mm
214-0213	Fracture Plate, 6 Hole DCP, 47mm
214-0213T	Fracture Template, 6 Hole DCP, 47mm
214-0214	Fracture Plate, 6 Hole DCP, 49mm
214-0214T	Fracture Template, 6 Hole DCP, 49mm
214-0215	Fracture Plate, 6 Hole DCP, 52mm
214-0215T	Fracture Template, 6 Hole DCP, 52mm
214-0216	Fracture Plate, 8 Hole DCP, 59mm
214-0216T	Fracture Template, 8 Hole DCP, 59mm
214-0217	Fracture Plate, 4 Hole EDCP, 32mm
214-0218	Fracture Plate, 4 Hole EDCP, 34mm
214-0219	2 x 2 Hole Angled Fracture Plate
214-0219T	2 x 2 Hole Angled Fracture Plate Template
214-0220	3 x 3 Hole Angled Fracture Plate
214-0220T	3 x 3 Hole Angled Fracture Plate Template
214-0221T	Template, Comm Frac Plate, 0221/0222
214-0222	Rigid Comminuted Fracture Plate, Locking
214-0311	2.4mm Locking Fracture Plate, 4 Hole, 34mm
214-0315	2.4mm Locking Fracture Plate, 6 Hole, 52mm



PART NUMBER DESCRIPTION MAXI FRACTURE SCREWS (2.4MM)

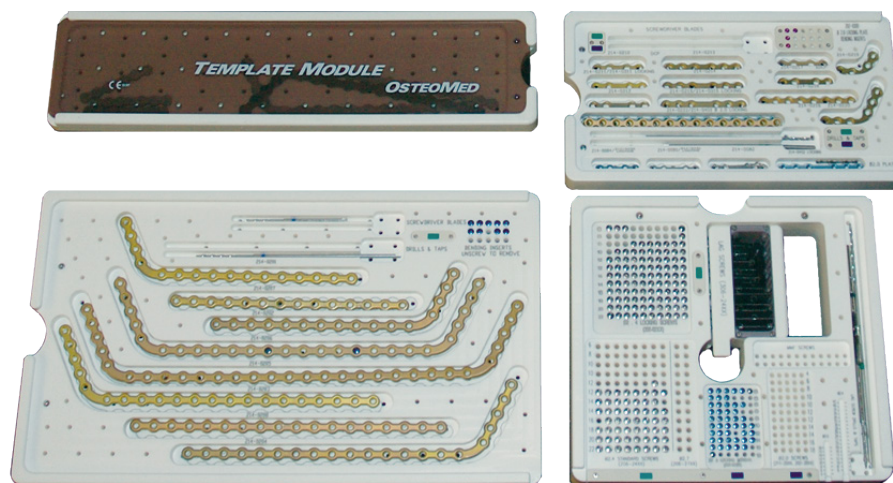
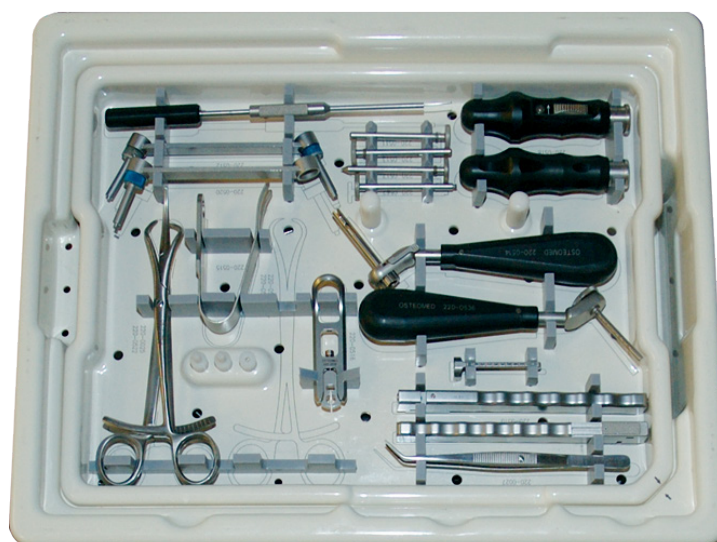
206-2404	2.4mm x 4mm Screw
206-2405	2.4mm x 5mm Screw
206-2406	2.4mm x 6mm Screw
206-2408	2.4mm x 8mm Screw
206-2410	2.4mm x 10mm Screw
206-2412	2.4mm x 12mm Screw
206-2414	2.4mm x 14mm Screw
206-2416	2.4mm x 16mm Screw
206-2418	2.4mm x 18mm Screw
206-2420	2.4mm x 20mm Screw
206-2422	2.4mm x 22mm Screw
206-2708	2.7mm x 8mm Safety Screw
206-2712	2.7mm x 12mm Safety Screw
206-2716	2.7mm x 16mm Safety Screw
206-2720	2.7mm x 20mm Safety Screw

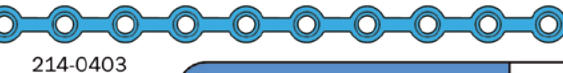
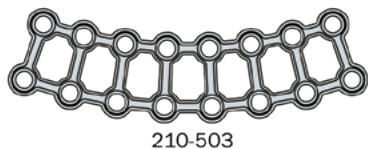
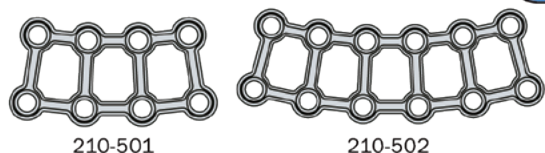


MANDIBULAR FRACTURE RECONSTRUCTION SYSTEM™ INTRODUCTION



The **Mandibular Fracture Reconstruction System™** combines 2.0mm and 2.4mm plate and screw options for a comprehensive mandibular trauma set. The Fracture Plate module contains low-profile fracture plates for all mandibular fracture applications. The 2.0mm and 2.4mm sizes have both DCP and locking plate system configurations for secure rigid fixation with maximum selection. The Reconstruction Plate module contains 2.4mm locking plate options for everything from partial to full mandibular reconstruction. In addition, bending inserts are available to ensure hole integrity when acute contouring is necessary. Also included in this system are Quick-Fix™ 2.0mm Auto-Drive™ MMF screws designed to penetrate dense cortical bone and expedite proper occlusal positioning. Lastly, the Lag Screw module features low-profile, true lag screws that have a gliding shank and innovative instrumentation to eliminate overdrilling.





2.0MM PLATES

PART NUMBER	DESCRIPTION
210-0501	Mini, Locking Strut Plate, Curved, 2 x 4 Hole
210-0502	Mini, Locking Strut Plate, Curved, 2 x 6 Hole
210-0503	Mini, Locking Strut Plate, Curved, 2 x 8 Hole
214-0080	Medium 4 Hole BSSO Plate
214-0082	Long 4 Hole BSSO Plate
214-0083	Long 6 Hole BSSO Plate
214-0084	Short 4 Hole BSSO Plate
214-0400	2.0mm Locking Fracture Plate, 4 Hole, Short
214-0400T	Template, 2.0mm Locking Plate, 4 Hole, Short
214-0401	2.0mm Locking Fracture Plate, 4 Hole, Medium
214-0401T	Template, 2.0mm Locking Plate, 4 Hole, Medium
214-0402	2.0mm Locking Fracture Plate, 6 Hole
214-0403	2.0mm Locking Plate, Comminution

2.0MM SCREWS

PART NUMBER	DESCRIPTION
202-2004	2.0mm x 4mm Screw
202-2005	2.0mm x 5mm Screw
202-2006	2.0mm x 6mm Screw
202-2008	2.0mm x 8mm Screw
202-2010	2.0mm x 10mm Screw
202-2012	2.0mm x 12mm Screw
202-2014	2.0mm x 14mm Screw
202-2016	2.0mm x 16mm Screw
202-2018	2.0mm x 18mm Screw
202-2020	2.0mm x 20mm Screw
202-2022	2.0mm x 22mm Screw

2.0MM LOCKING SCREWS

PART NUMBER	DESCRIPTION
202-0206	2.0mm x 6mm Locking Screw
202-0208	2.0mm x 8mm Locking Screw
202-0210	2.0mm x 10mm Locking Screw
202-0212	2.0mm x 12mm Locking Screw
202-0214	2.0mm x 14mm Locking Screw
202-0216	2.0mm x 16mm Locking Screw
202-0218	2.0mm x 18mm Locking Screw

2.0MM AUTO-DRIVE™ SCREWS

PART NUMBER	DESCRIPTION
211-2004	2.0mm x 4mm AUTO-DRIVE™ Screw
211-2005	2.0mm x 5mm AUTO-DRIVE™ Screw
211-2006	2.0mm x 6mm AUTO-DRIVE™ Screw
211-2008	2.0mm x 8mm AUTO-DRIVE™ Screw

2.0MM MMF AUTO-DRIVE™ SCREWS

PART NUMBER	DESCRIPTION
(Quick-Fix™) 209-2008	2.0mm x 8mm MMF AUTO-DRIVE™ Screw
209-2011	2.0mm x 11mm MMF AUTO-DRIVE™ Screw
209-2014	2.0mm x 14mm MMF AUTO-DRIVE™ Screw



PART NUMBER	DESCRIPTION
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2.4MM FRACTURE PLATES

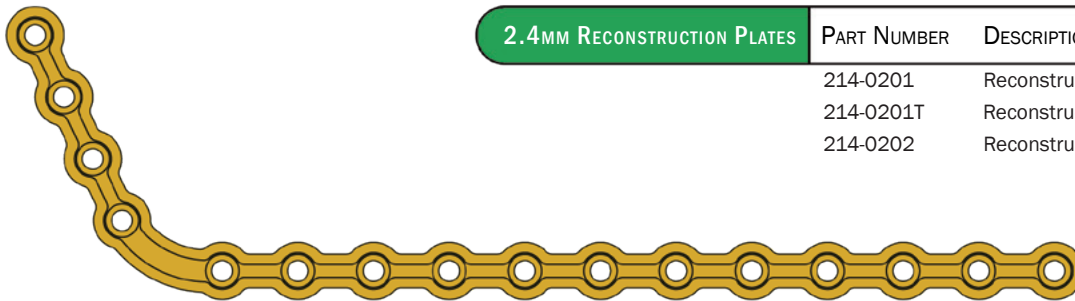
(PLATES SHOWN WITH M4 SYSTEM)

214-0210	Fracture Plate, 4 Hole DCP, 32mm
214-0210T	Fracture Template, 4 Hole DCP, 32mm
214-0211	Fracture Plate, 4 Hole DCP, 34mm
214-0211T	Fracture Template, 4 Hole DCP, 34mm
214-0212	Fracture Plate, 4 Hole DCP, 37mm
214-0212T	Fracture Template, 4 Hole DCP, 37mm
214-0213	Fracture Plate, 6 Hole DCP, 47mm
214-0213T	Fracture Template, 6 Hole DCP, 47mm
214-0214	Fracture Plate, 6 Hole DCP, 49mm
214-0214T	Fracture Template, 6 Hole DCP, 49mm
214-0215	Fracture Plate, 6 Hole DCP, 52mm
214-0215T	Fracture Template, 6 Hole DCP, 52mm
214-0216	Fracture Plate, 8 Hole DCP, 59mm
214-0216T	Fracture Template, 8 Hole DCP, 59mm
214-0217	Fracture Plate, 4 Hole EDCP, 32mm
214-0218	Fracture Plate, 4 Hole EDCP, 34mm
214-0219	2 x 2 Hole Angled Fracture Plate
214-0219T	2 x 2 Hole Angled Fracture Plate Template
214-0220	3 x 3 Hole Angled Fracture Plate
214-0220T	3 x 3 Hole Angled Fracture Plate Template
214-0221T	Template, Comm Frac Plate, 0221/0222
214-0222	Rigid Comminuted Fracture Plate, Locking
214-0311	2.4mm Locking Fracture Plate, 4 Hole, 34mm
214-0315	2.4mm Locking Fracture Plate, 6 Hole, 52mm

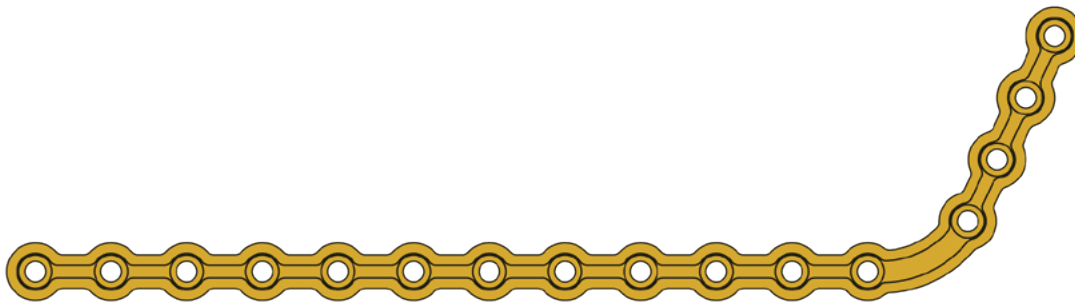


2.4MM RECONSTRUCTION PLATES

PART NUMBER	DESCRIPTION
214-0201	Reconstruction Plate, Right, 4 x 12 Hole
214-0201T	Reconstruction Template 4 x 12 Hole
214-0202	Reconstruction Plate, Left, 4 x 12 Hole



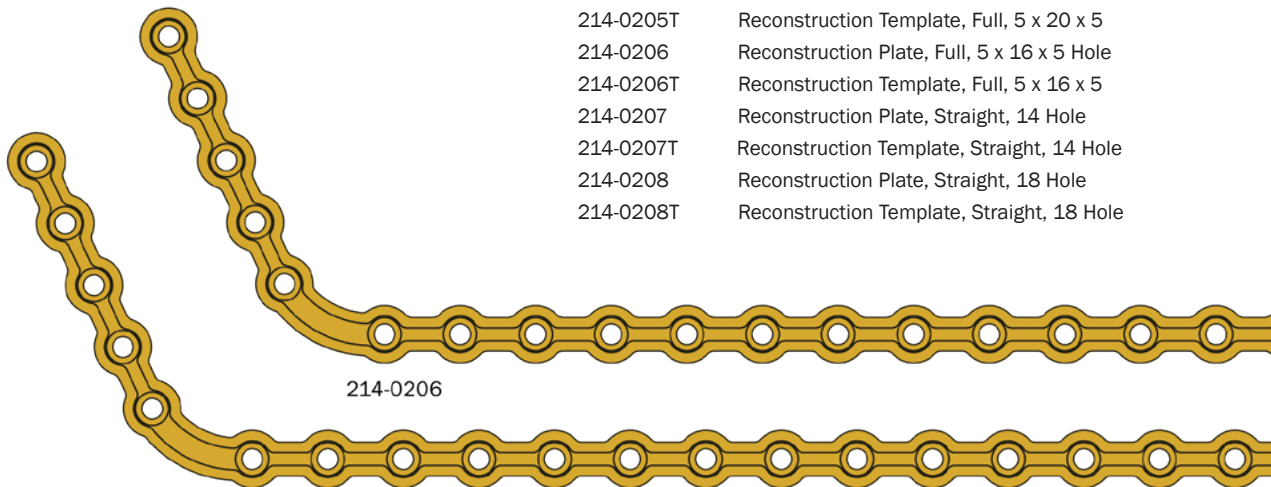
214-0201



214-0202

2.4MM RECONSTRUCTION PLATES

PART NUMBER	DESCRIPTION
214-0205	Reconstruction Plate, Full, 5 x 20 x 5 Hole
214-0205T	Reconstruction Template, Full, 5 x 20 x 5
214-0206	Reconstruction Plate, Full, 5 x 16 x 5 Hole
214-0206T	Reconstruction Template, Full, 5 x 16 x 5
214-0207	Reconstruction Plate, Straight, 14 Hole
214-0207T	Reconstruction Template, Straight, 14 Hole
214-0208	Reconstruction Plate, Straight, 18 Hole
214-0208T	Reconstruction Template, Straight, 18 Hole



214-0206



214-0205



214-0207



214-0208

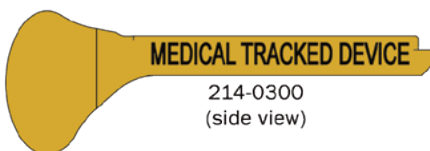
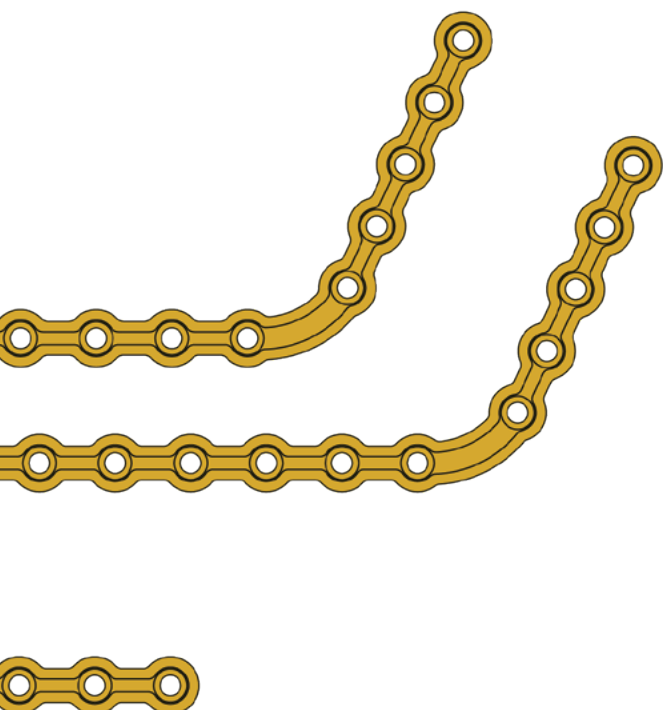
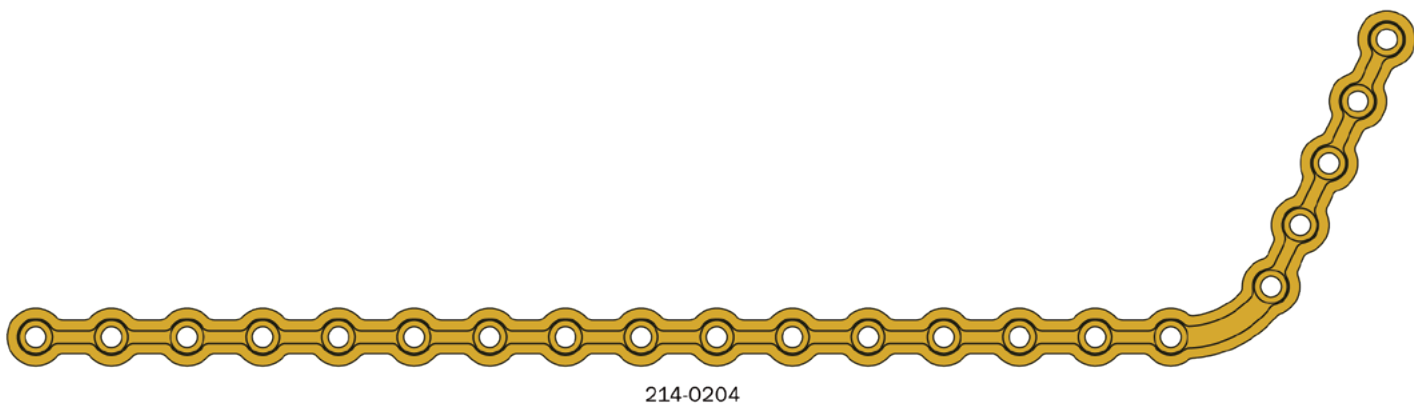
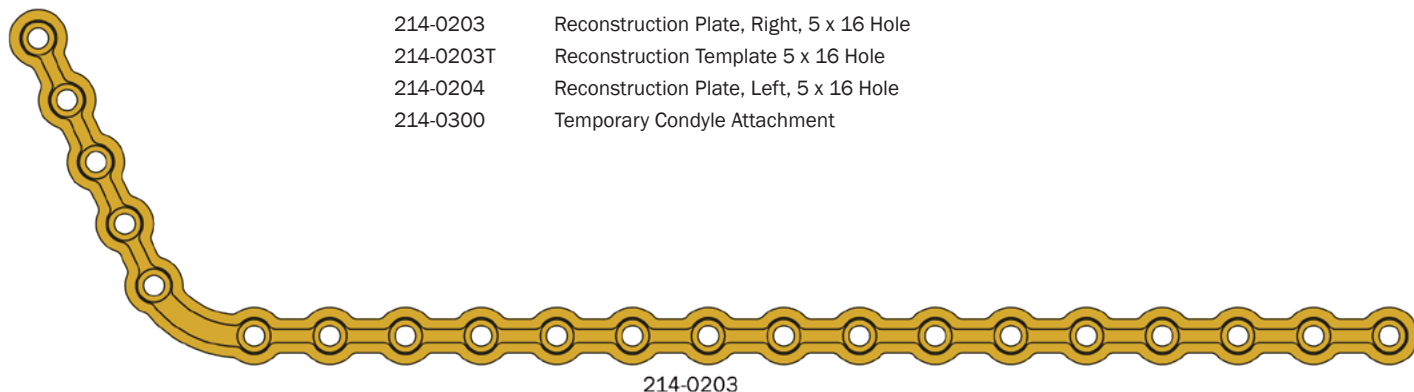


MANDIBULAR FRACTURE RECONSTRUCTION SYSTEM



2.4MM RECONSTRUCTION PLATES

PART NUMBER	DESCRIPTION
214-0203	Reconstruction Plate, Right, 5 x 16 Hole
214-0203T	Reconstruction Template 5 x 16 Hole
214-0204	Reconstruction Plate, Left, 5 x 16 Hole
214-0300	Temporary Condyle Attachment



2.4MM SCREWS

PART NUMBER DESCRIPTION

206-2404	2.4mm x 4mm Screw
206-2405	2.4mm x 5mm Screw
206-2406	2.4mm x 6mm Screw
206-2408	2.4mm x 8mm Screw
206-2410	2.4mm x 10mm Screw
206-2412	2.4mm x 12mm Screw
206-2414	2.4mm x 14mm Screw
206-2416	2.4mm x 16mm Screw
206-2418	2.4mm x 18mm Screw
206-2420	2.4mm x 20mm Screw
206-2422	2.4mm x 22mm Screw

2.4MM LOCKING SCREWS

PART NUMBER DESCRIPTION

206-0206	2.4mm x 6mm Locking Screw
206-0208	2.4mm x 8mm Locking Screw
206-0210	2.4mm x 10mm Locking Screw
206-0212	2.4mm x 12mm Locking Screw
206-0214	2.4mm x 14mm Locking Screw
206-0216	2.4mm x 16mm Locking Screw
206-0218	2.4mm x 18mm Locking Screw
206-0220	2.4mm x 20mm Locking Screw
206-0222	2.4mm x 22mm Locking Screw

2.4MM LAG SCREWS

PART NUMBER DESCRIPTION

306-2420	2.4mm x 20mm Lag Screw
306-2422	2.4mm x 22mm Lag Screw
306-2424	2.4mm x 24mm Lag Screw
306-2426	2.4mm x 26mm Lag Screw
306-2428	2.4mm x 28mm Lag Screw
306-2430	2.4mm x 30mm Lag Screw
306-2432	2.4mm x 32mm Lag Screw
306-2434	2.4mm x 34mm Lag Screw
306-2436	2.4mm x 36mm Lag Screw
306-2438	2.4mm x 38mm Lag Screw
306-2440	2.4mm x 40mm Lag Screw
306-2442	2.4mm x 42mm Lag Screw

2.4MM MMF AUTO-DRIVE™ SCREWS

PART NUMBER DESCRIPTION

(Quick-Fix™)

207-2412	2.4mm x 12mm MMF Screw
207-2414	2.4mm x 14mm MMF Screw
207-2416	2.4mm x 16mm MMF Screw
207-2418	2.4mm x 18mm MMF Screw

2.7MM SAFETY SCREWS

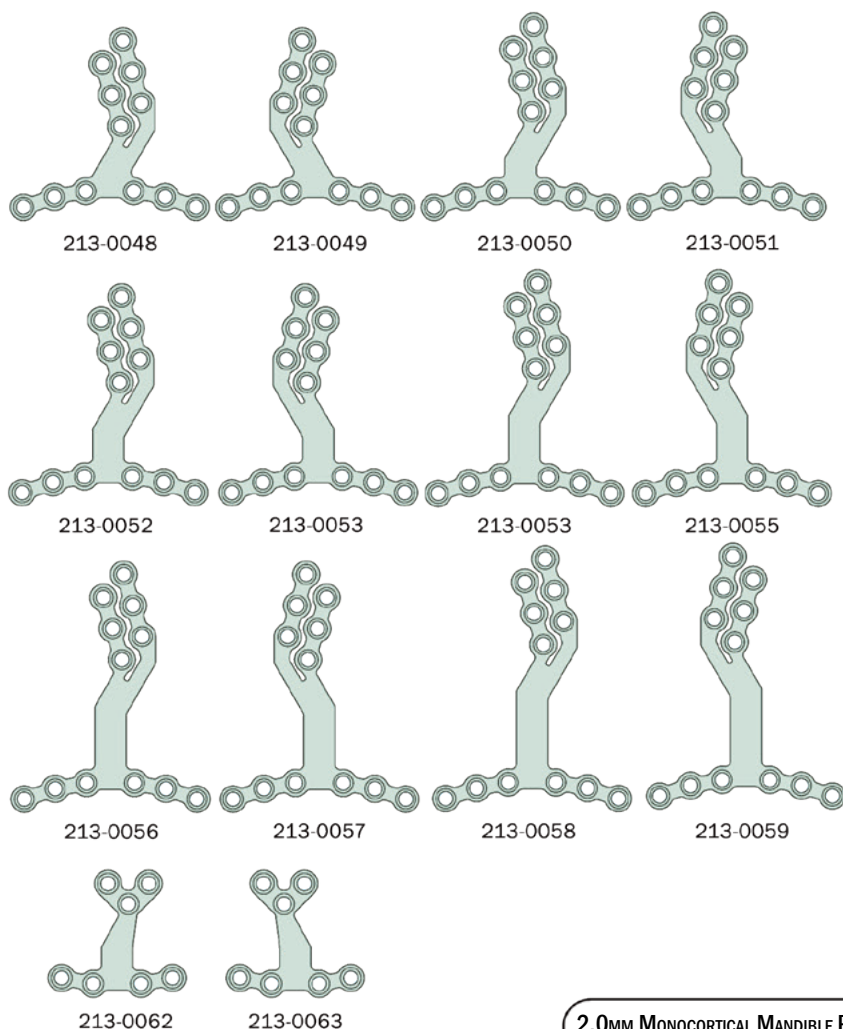
PART NUMBER DESCRIPTION

206-2708	2.7mm x 8mm Safety Screw
206-2712	2.7mm x 12mm Safety Screw
206-2716	2.7mm x 16mm Safety Screw
206-2720	2.7mm x 20mm Safety Screw

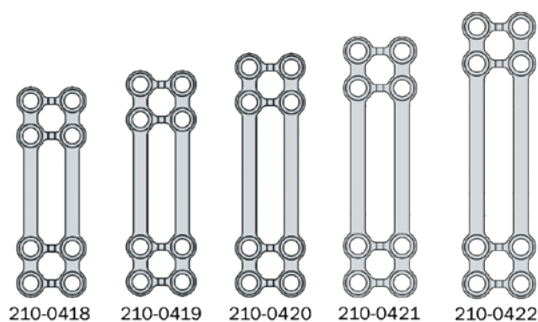


The **OSA - Orthognathic Supra Advancement System** is a compact module with pre-bent plate configurations to rigidly fixate Le Fort 1 osteotomies, bilateral sagittal split osteotomies and genioplasty procedures. Pre-bent maxillary plates allow for advancements of up to 12mm and pre-formed buttress plates minimize the need for contouring. Double row BSSO plates are configured for advancements from 6mm-14mm. ISO chin plates are designed for advancements from 4mm-12mm.



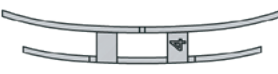
1.6MM MAXILLARY PLATES
PART NUMBER
DESCRIPTION


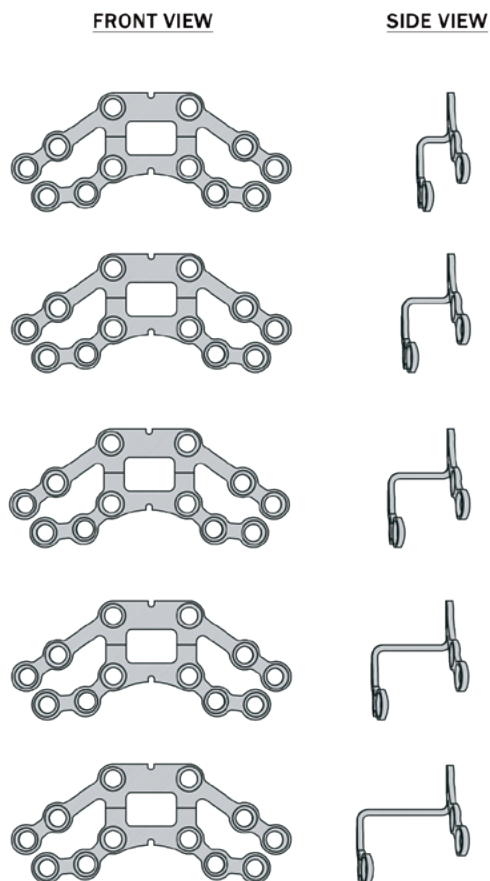
213-0048	1.6mm Pre-bent Plate, 2mm step, Left
213-0049	1.6mm Pre-bent Plate, 2mm step, Right
213-0050	1.6mm Pre-bent Plate, 4mm step, Left
213-0051	1.6mm Pre-bent Plate, 4mm step, Right
213-0052	1.6mm Pre-bent Plate, 6mm step, Left
213-0053	1.6mm Pre-bent Plate, 6mm step, Right
213-0054	1.6mm Pre-bent Plate, 8mm step, Left
213-0055	1.6mm Pre-bent Plate, 8mm step, Right
213-0056	1.6mm Pre-bent Plate, 10mm step, Left
213-0057	1.6mm Pre-bent Plate, 10mm step, Right
213-0058	1.6mm Pre-bent Plate, 12mm step, Left
213-0059	1.6mm Pre-bent Plate, 12mm step, Right
213-0062	Buttress Plate Right
213-0063	Buttress Plate Left

2.0MM MONOCORTICAL MANDIBLE PLATES
PART NUMBER
DESCRIPTION


210-0418	Double Row BSSO Plate, 6mm
210-0419	Double Row BSSO Plate, 8mm
210-0420	Double Row BSSO Plate, 10mm
210-0421	Double Row BSSO Plate, 12mm
210-0422	Double Row BSSO Plate, 14mm



PART NUMBER	DESCRIPTION	CHIN PLATES
210-0404	ISO Chin with window, Plate, 4mm	TOP VIEW  210-0404  210-0406  210-0408  210-0410  210-0412
210-0406	ISO Chin with window, Plate, 6mm	
210-0408	ISO Chin with window, Plate, 8mm	
210-0410	ISO Chin with window, Plate, 10mm	
210-0412	ISO Chin with window, Plate, 12mm	

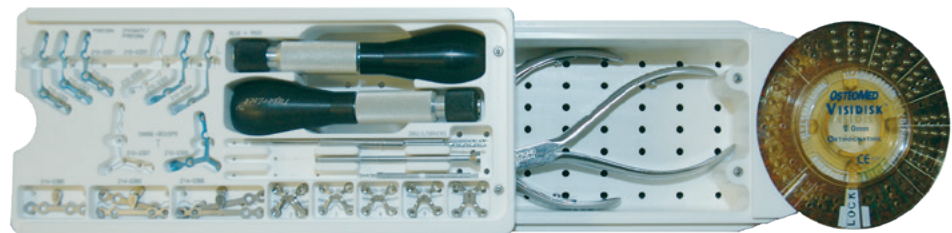


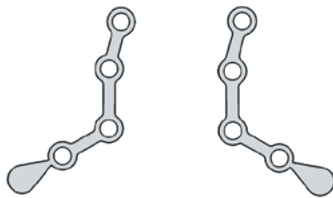
PART NUMBER	DESCRIPTION	1.6MM SCREWS
211-1604	1.6mm x 4mm AUTO-DRIVE™ Screw	
211-1605	1.6mm x 5mm AUTO-DRIVE™ Screw	
211-1606	1.6mm x 6mm AUTO-DRIVE™ Screw	
211-1608	1.6mm x 8mm AUTO-DRIVE™ Screw	

PART NUMBER	DESCRIPTION	2.0MM SCREWS
202-2008	2.0mm x 8mm Screw	
202-2010	2.0mm x 10mm Screw	
202-2012	2.0mm x 12mm Screw	
202-2014	2.0mm x 14mm Screw	
211-2004	2.0mm x 4mm AUTO-DRIVE™ Screw	
211-2005	2.0mm x 5mm AUTO-DRIVE™ Screw	
211-2006	2.0mm x 6mm AUTO-DRIVE™ Screw	
211-2008	2.0mm x 8mm AUTO-DRIVE™ Screw	



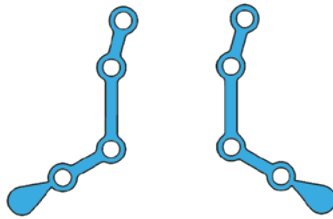
The **2.0 Orthognathic System** is a self-contained module with anatomically contoured plates for minimal bending in the operating room. This 2.0mm system has rigid plate options to accommodate Le Fort I osteotomies, bilateral sagittal split osteotomies and genioplastic advancements. All plates are low profile, this innovative design allows for maximum functional use with minimal titanium presence.





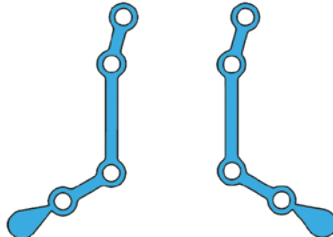
210-0300*
210-0320

210-0301*
210-0321



210-0302*

210-0303*



210-0304*

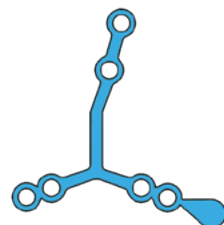
210-0305*



210-0306*



210-0307*



210-0308*

MAXILLARY PLATES

PART NUMBER	DESCRIPTION
210-0300*	5mm Zygomatic Rigid Plate
210-0301*	5mm Pyriform Rigid Plate
210-0302*	8mm Zygomatic Rigid Plate
210-0303*	8mm Pyriform Rigid Plate
210-0304*	12mm Zygomatic Rigid Plate
210-0305*	12mm Pyriform Rigid Plate
210-0306*	8mm "Y" Rigid Plate
210-0307*	13mm "Y" Rigid Plate
210-0308*	13mm Segmental Rigid Plate
210-0320	5mm Zygomatic Plate
210-0321	5mm Pyriform Plate

* Rigid Series

MONOCORTICAL MANDIBLE PLATES

PART NUMBER	DESCRIPTION
214-0380	BSSO Plate, 2.0mm System, Medium
214-0382	BSSO Plate, 2.0mm System, Long
214-0386	BSSO Plate 2.0mm System, X-Long



214-0380



214-0382



214-0386

GENOPLASTY PLATES

PART NUMBER	DESCRIPTION
210-0040	4mm Chin Plate
210-0041	2mm Chin Plate
210-0042	6mm Chin Plate
210-0043	3mm Chin Plate
210-0044	8mm Chin Plate
210-0046	10mm Chin Plate
210-0048	12mm Chin Plate



210-0041
2mm



210-0043
3mm



210-0040
4mm



210-0042
6mm



210-0044
8mm



210-0046
10mm



210-0048
12mm



2.0MM ORTHOGNATHIC SYSTEM™



PART NUMBER	DESCRIPTION	2.0MM SCREWS
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202-2010	2.0mm x 10mm Screw
202-2012	2.0mm x 12mm Screw
202-2014	2.0mm x 14mm Screw
202-2016	2.0mm x 16mm Screw
202-2018	2.0mm x 18mm Screw

PART NUMBER	DESCRIPTION	2.4MM SCREWS
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206-2404	2.4mm x 4mm Screw
206-2405	2.4mm x 5mm Screw
206-2406	2.4mm x 6mm Screw
206-2408	2.4mm x 8mm Screw
206-2410	2.4mm x 10mm Screw
206-2412	2.4mm x 12mm Screw
206-2414	2.4mm x 14mm Screw
206-2416	2.4mm x 16mm Screw



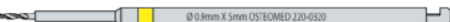
MICRO SERIES PILOT DRILLS FOR 1.2MM SCREWS

PART NUMBER DESCRIPTION

OsteoPower Pilot Drills

	220-0300	0.9mm Pilot Drill, OSTEOPOWER™
	220-0301	1.0mm Pilot Drill, OSTEOPOWER™
	220-0311	1.0mm Pilot Drill, 4mm Stop, OSTEOPOWER™

J-Latch Pilot Drills

	220-0000	0.9 Pilot Drill, J-Latch
	220-0318	0.9mm Pilot Drill, 3mm Stop, J-Latch
	220-0319	0.9mm Pilot Drill, 4mm Stop, J-Latch
	220-0320	0.9mm Pilot Drill, 5mm Stop, J-Latch
	220-0001	1.0mm Pilot Drill, J-Latch
	220-0011	1.0mm Pilot Drill, 4mm Stop, J-Latch

D-Latch Pilot Drills

	220-0065	1.0mm Pilot Drill, 8mm Stop, Dental Latch
	220-0066	1.0mm Pilot Drill, 4mm Stop, Dental Latch
	220-0165	1.0mm Pilot Drill, 12mm Stop, Dental Latch

MIDFACE SERIES PILOT DRILLS FOR 1.6MM SCREWS

PART NUMBER DESCRIPTION

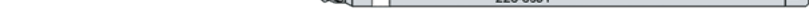
Manual Pilot Drills

	220-0063	1.3mm Pilot Drill, Manual
	220-0092	1.3mm Pilot Drill, 4mm Stop, Manual

OsteoPower Pilot Drills

	220-0302	1.3mm Pilot Drill, 12mm Stop, OSTEOPOWER™
	220-0362	1.3mm Pilot Drill, 16mm Stop, OSTEOPOWER™

J-Latch Pilot Drills

	220-0002	1.3mm Pilot Drill, J-Latch, 12mm
	220-0062	1.3mm Pilot Drill, J-Latch, 16mm
	220-0091	1.3mm Pilot Drill, 4mm Stop, J-Latch
	220-0209	1.3mm Pilot Drill, J-Latch, Extended Length

D-Latch Pilot Drills

	220-0064	1.3mm Pilot Drill, Dental Latch
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CRANIOMAXILLOFACIAL RIGID FIXATION SYSTEM PILOT DRILLS



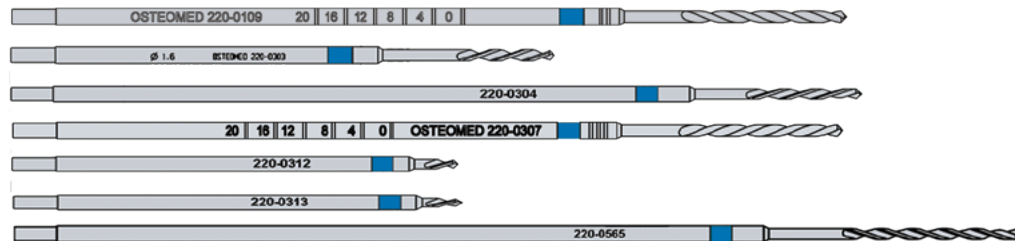
PART NUMBER DESCRIPTION MINI SERIES PILOT DRILLS

220-0007	1.6mm Pilot Drill, Manual
220-0109	1.6mm Pilot Drill, Calibrated, Long Pointed Cannula, OSTEOPOWER™
220-0303	1.6mm Pilot Drill, OSTEOPOWER™
220-0304	1.6mm Pilot Drill, Long, OSTEOPOWER™
220-0307	1.6mm Pilot Drill, Long Calibrated, Mandible, OSTEOPOWER™
220-0312	1.6mm Pilot Drill, 6mm Stop, OSTEOPOWER™
220-0313	1.6mm Pilot Drill, 4mm Stop, OSTEOPOWER™
220-0565	1.6mm Pilot Drill, Mandible, OSTEOPOWER™
220-0003	1.6mm Pilot Drill, J-Latch
220-0004	1.6mm Pilot Drill, Long, J-Latch
220-0012	1.6mm Pilot Drill, 6mm Stop, J-Latch
220-0013	1.6mm Pilot Drill, 4mm Stop, J-Latch
220-0107	1.6mm Pilot Drill, Calibrated, Long Pointed Cannula, J-Latch
220-0202	1.6mm Pilot Drill, Calibrated, Short Pointed Cannula, J-Latch
220-0204	1.6mm Pilot Drill, Long Calibrated, J-Latch
220-0561	1.6mm Pilot Drill, Long, Mandible System
220-0103	1.6mm Pilot Drill, 16mm, Dental Latch
220-0116	1.6mm Pilot Drill, 6mm, Dental Latch

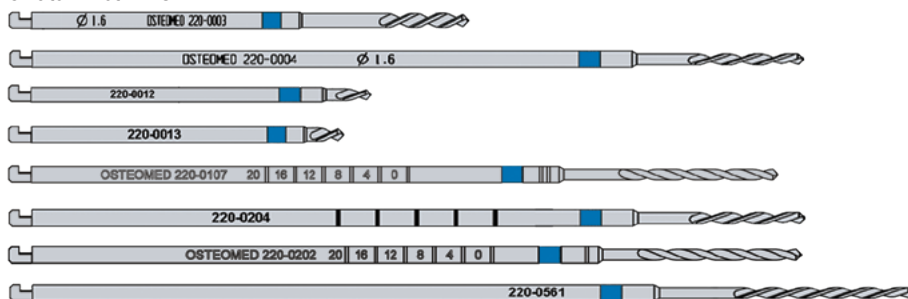
Manual Pilot Drills



OsteoPower Pilot Drills



J-Latch Pilot Drills



D-Latch Pilot Drills



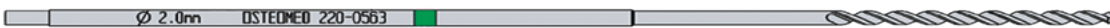
MAXI SERIES PILOT DRILLS FOR 2.4MM SCREWS

PART NUMBER	DESCRIPTION
220-0008	2.0mm Pilot Drill, Manual
220-0305	2.0mm Pilot Drill, OSTEOPOWER™
220-0306	2.0mm Pilot Drill, Long, OSTEOPOWER™
220-0563	2.0mm Pilot Drill, Long, Mandible System, OSTEOPOWER™
220-0005	2.0mm Pilot Drill, J-Latch, 12mm
220-0006	2.0mm Pilot Drill, Long, J-Latch
220-0206	2.0mm Pilot Drill, Long Calibrated, J-Latch
220-0108	2.0mm Pilot Drill, Calibrated, Long Pointed Cannula, J-Latch
220-0205	2.0mm Pilot Drill, Calibrated, Short Pointed Cannula, J-Latch
220-0560	2.0mm Pilot Drill, Long, Mandible System
220-0105	2.0mm Pilot Drill, 16mm, Dental Latch
220-0106	2.0mm Pilot Drill, Calibrated, Dental Latch
220-0115	2.0mm Pilot Drill, 10mm, Dental Latch

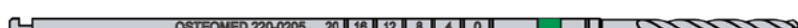
Manual Pilot Drills



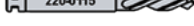
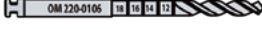
OsteoPower Pilot Drills



J-Latch Pilot Drills



D-Latch Pilot Drills



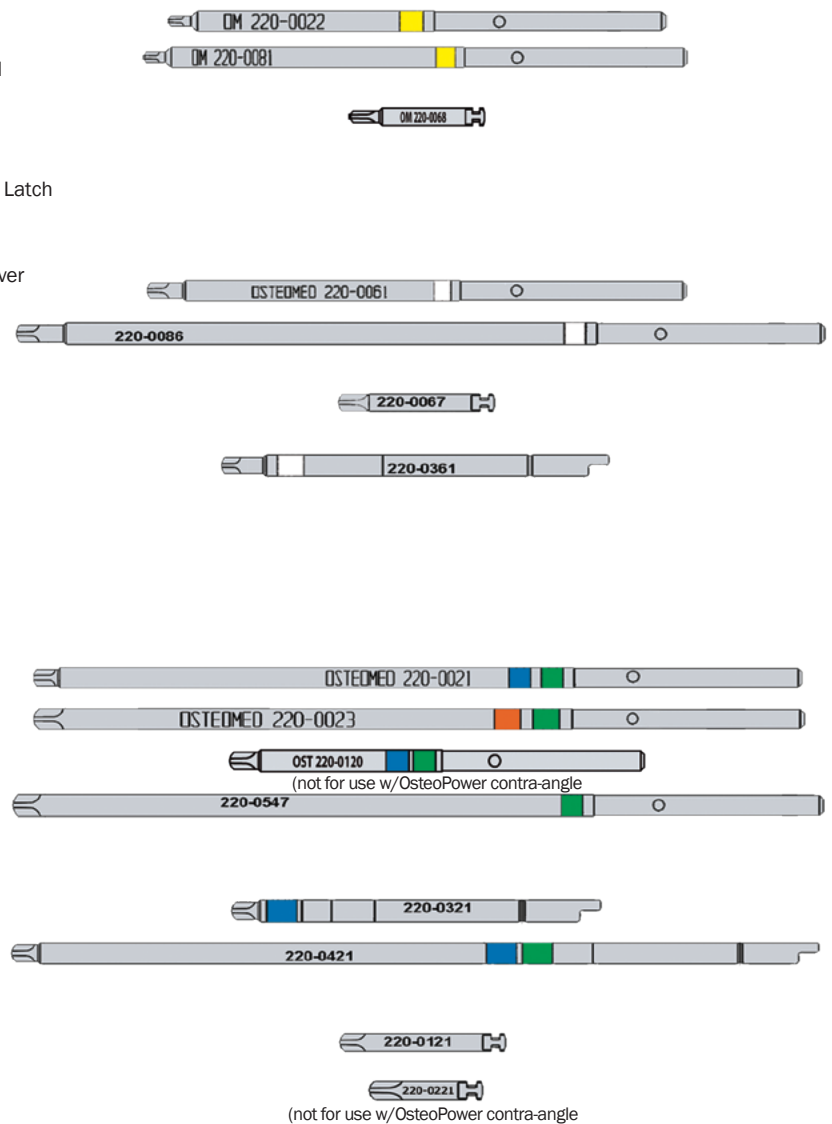
CRANIOMAXILLOFACIAL RIGID FIXATION SYSTEM

SCREW PLACEMENT INSTRUMENTATION

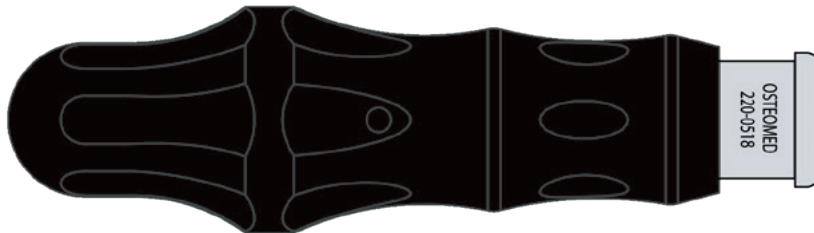
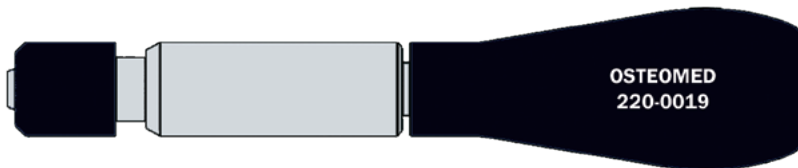
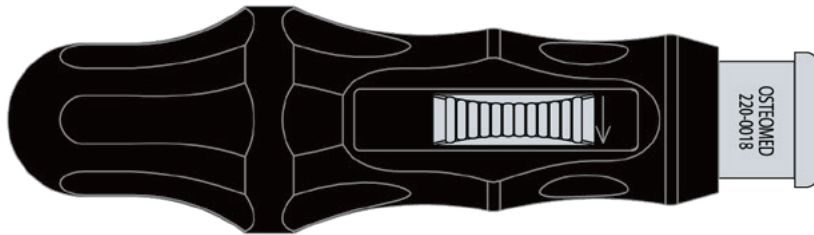


PART NUMBER	DESCRIPTION	DRIVER STEMS
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220-0022	1.2mm Screwdriver Shaft, Manual
220-0081	1.2mm Screwdriver Shaft, Long, Manual
220-0068	1.2mm Screwdriver Shaft, Dental Latch
220-0061	1.6mm Screwdriver Shaft, Manual
220-0086	1.6mm Screwdriver Shaft, Long, Manual
220-0067	1.6mm Screwdriver Shaft, Dental Latch
220-0361	1.6mm Screwdriver Shaft, Autodriver
220-0021	2.0/2.4mm Screwdriver Shaft, Manual
220-0023	2.4/3.0mm Screwdriver Shaft, Manual
220-0120	2.0/2.4mm Screwdriver Shaft Short, Manual
220-0547	2.4mm Screwdriver Shaft, Manual
220-0121	2.0/2.4mm Screwdriver Shaft, Dental Latch
220-0221	2.0/2.4mm Screwdriver Shaft, Short, Dental Latch
220-0321	2.0/2.4mm Screwdriver Shaft, Autodriver
220-0421	2.0/2.4mm Screwdriver Shaft, Long, Autodriver



DRIVER HANDLES	PART NUMBER	DESCRIPTION
	220-0018	Ratcheting Screwdriver
	220-0019	TAPERLOCK™ Screwdriver Body
	220-0518	TAPERLOCK™ Body, Mandible, Fixed



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PART NUMBER DESCRIPTION

PLATE BENDERS

220-0024	Right Angle Plate Bender
220-0043	3 Prong Mini Plate Bender (only for use with 210-0038)
220-0046	Calibrated Micro/Mini Plate Bender
220-0049	Plate Bending Forceps
220-0223	2.0 Orthognathic System Plate Bender
220-0224	Rigid Nose Mini Plate Benders
220-0229	1.6mm On-Bone Plate Bender
220-0574	3 Prong Midface/Micro Plate Bender

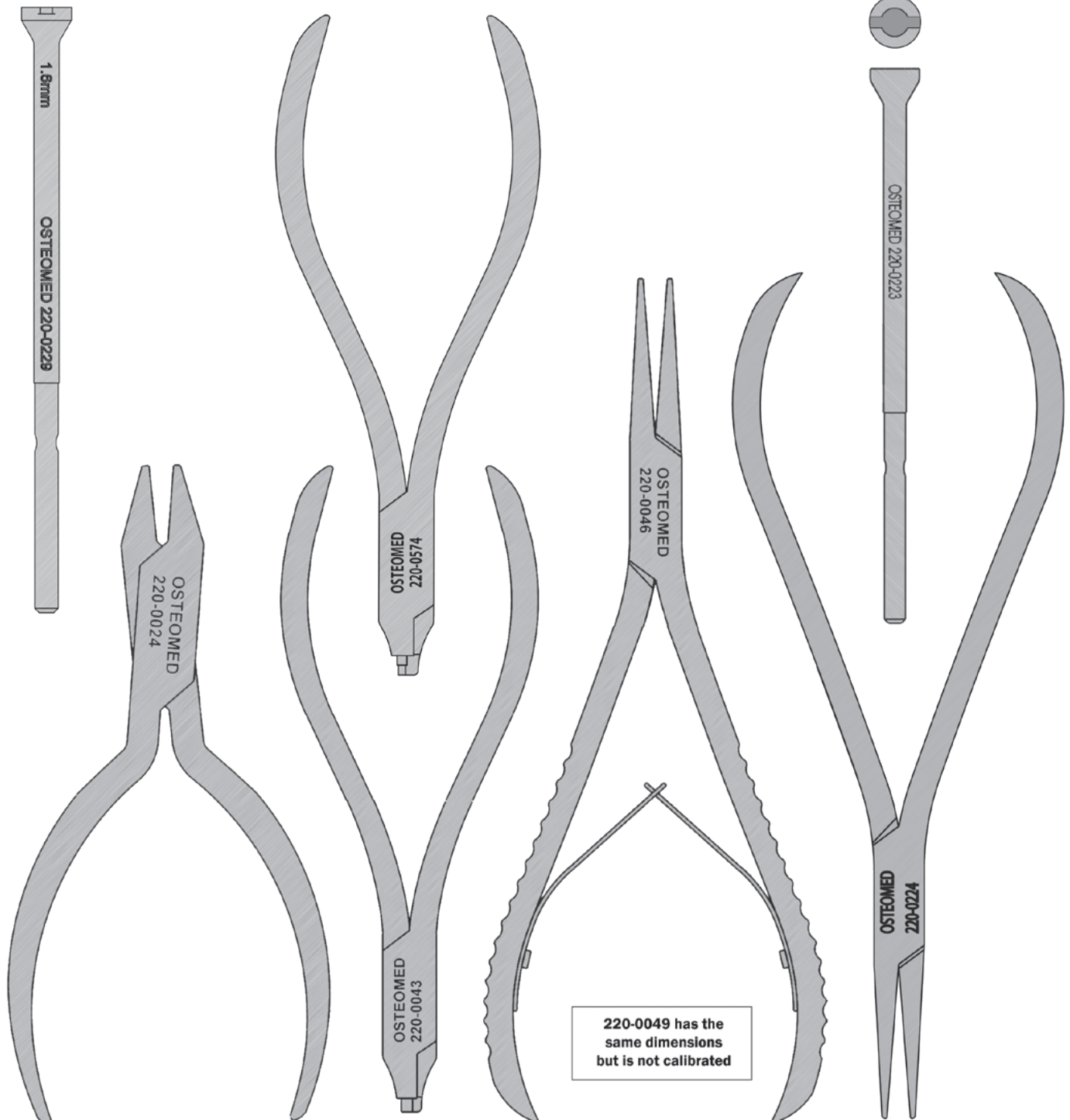
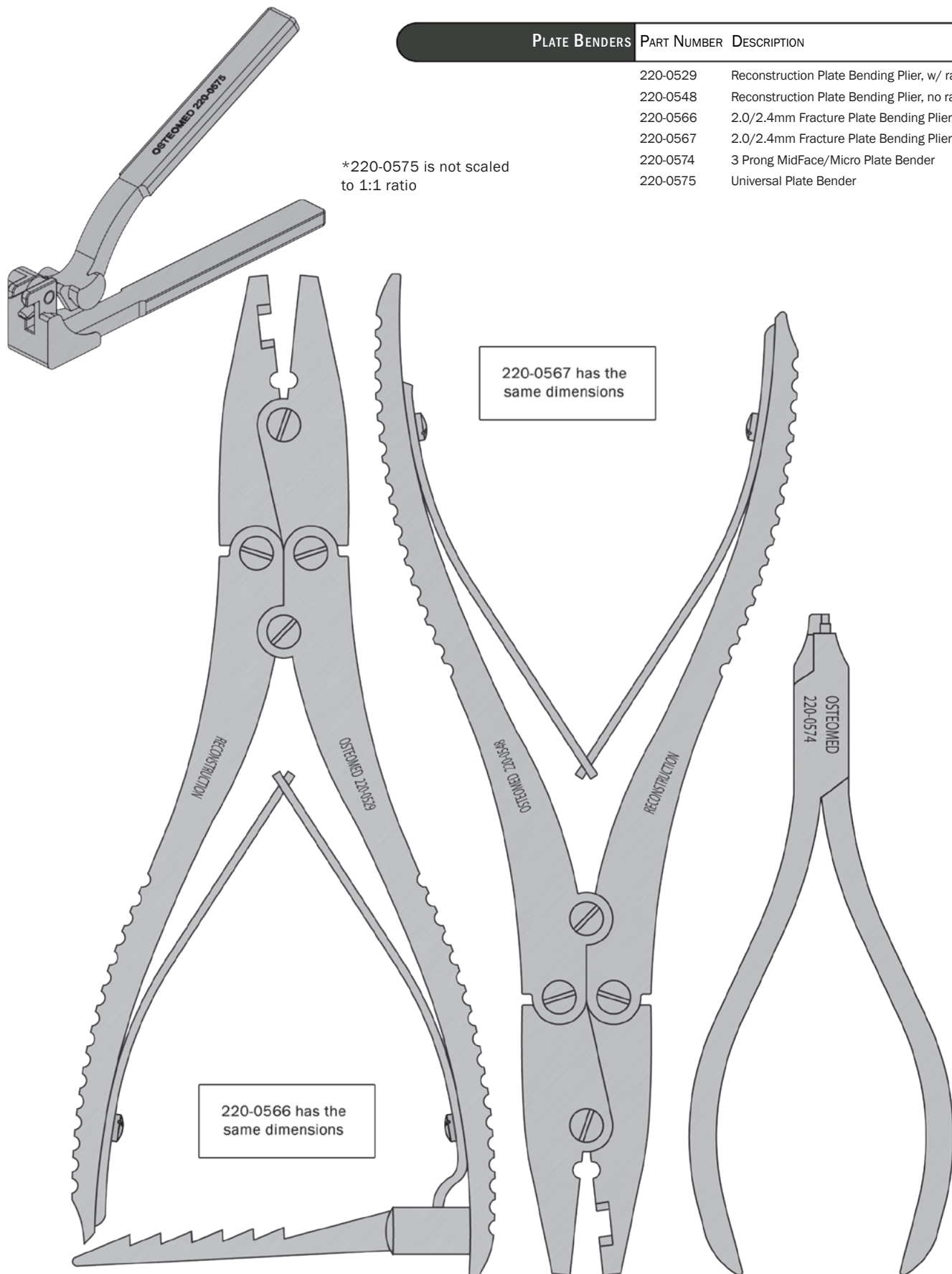


PLATE BENDERS

PART NUMBER	DESCRIPTION
220-0529	Reconstruction Plate Bending Plier, w/ ratchet
220-0548	Reconstruction Plate Bending Plier, no ratchet
220-0566	2.0/2.4mm Fracture Plate Bending Plier, Ratchet
220-0567	2.0/2.4mm Fracture Plate Bending Plier
220-0574	3 Prong MidFace/Micro Plate Bender
220-0575	Universal Plate Bender

*220-0575 is not scaled
to 1:1 ratio



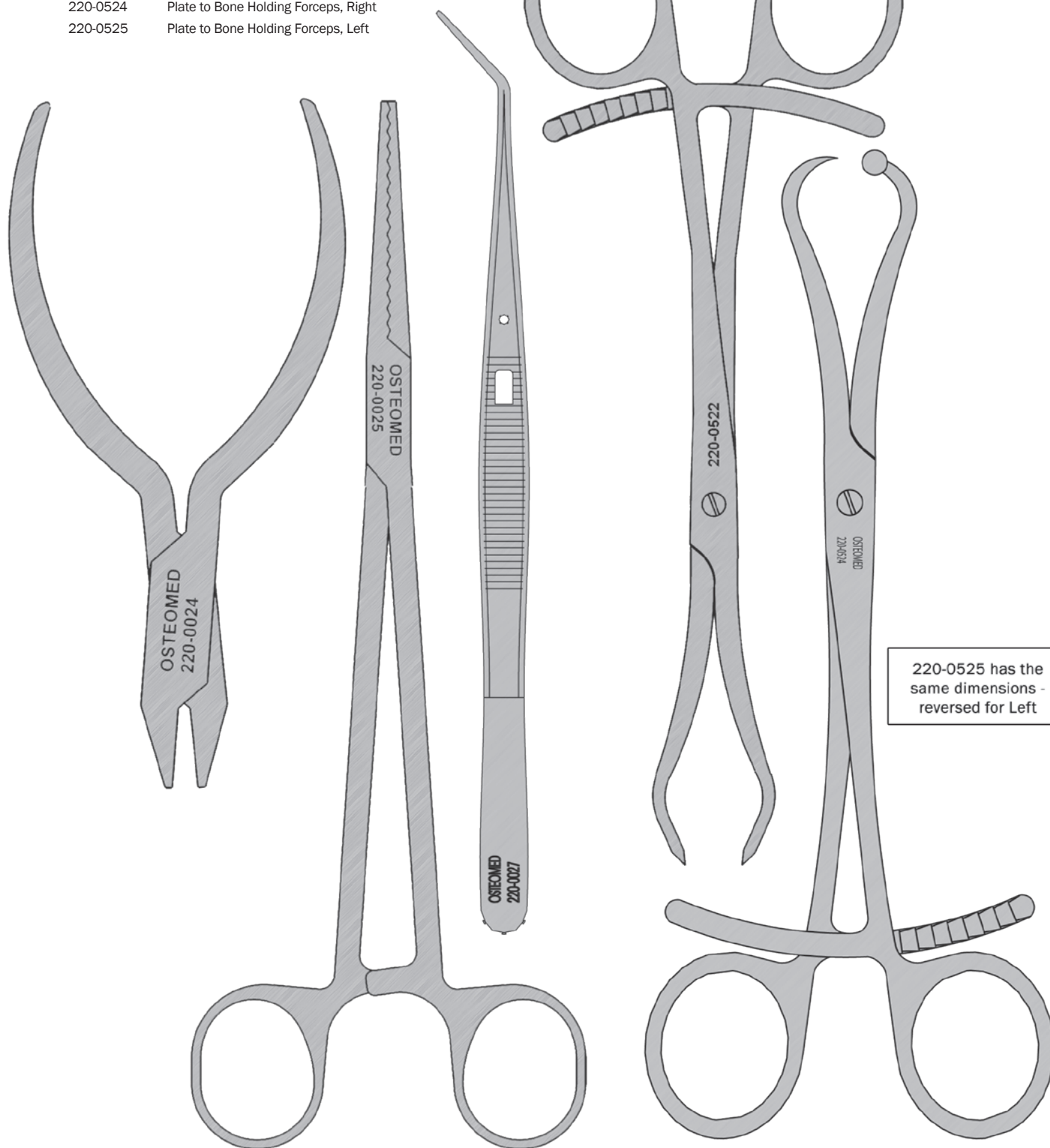
CRANIOMAXILLOFACIAL RIGID FIXATION SYSTEM INSTRUMENTATION



PART NUMBER DESCRIPTION

FORCEPS

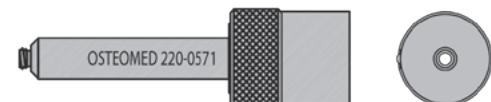
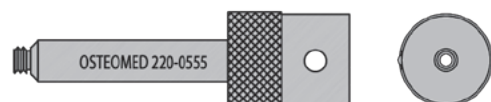
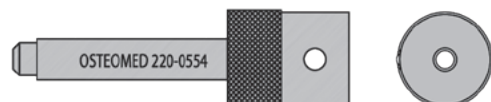
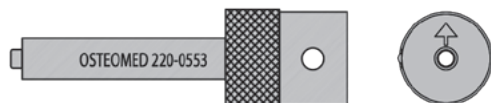
- 220-0024 Right Angle Plate Bender
- 220-0025 Plate Holding Forceps
- 220-0027 Small Grasping Forceps
- 220-0522 Reduction Forceps
- 220-0524 Plate to Bone Holding Forceps, Right
- 220-0525 Plate to Bone Holding Forceps, Left



220-0525 has the same dimensions - reversed for Left

DRILL GUIDES

PART NUMBER	DESCRIPTION
220-0140	Drill Guide, Neutral, Short Pointed Cannula
220-0511	Drill Guide, Compression, Blunt Cannula
220-0513	Drill Guide, Neutral, Blunt Cannula
220-0562	Drill Guide, 2.4mm Locking Plate, Blunt Cannula
220-0570	Drill Guide, 2.0mm Locking Plate, Blunt Cannula
220-0552	Double Sided Drill Guide Handle
220-0553	2.4mm Compression Drill Guide
220-0554	2.4mm Neutral Drill Guide
220-0555	2.4mm Locking Drill Guide
220-0571	2.0mm Locking Drill Guide Module



CRANIOMAXILLOFACIAL RIGID FIXATION SYSTEM INSTRUMENTATION



PART NUMBER DESCRIPTION

CANNULA

220-0055	Cannula, Short Pointed
220-0056	Trocar, Short Pointed Cannula
220-0178	OSA Cannula/Retractor
220-0179	Cannula, Long Pointed
220-0514	Cannula, Blunt
220-0517	Trocar, Blunt Cannula
220-0526	Holding Cap, Fracture Plates, Blunt Cannula
220-0527	Holding Cap, Serrated, Blunt Cannula
220-0528	Holding Cap, Mini Plate, Blunt Cannula, 2.0mm Plates

OSTEOMED
220-0056

OSTEOMED
220-0517



220-0526

220-0527

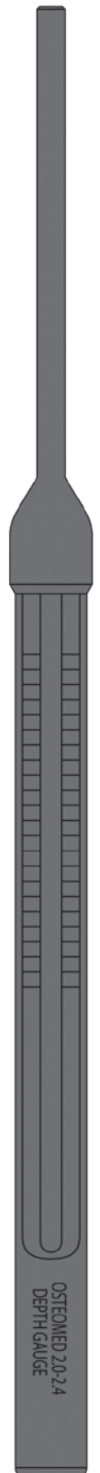
220-0528

DEPTH GAUGE	PART NUMBER	DESCRIPTION
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	220-0536	Cannula, Lag Screw Depth Gauge
	220-0538	Sliding Length Gauge, Lag Screw Depth Gauge
	220-0572	Depth Gauge, M4/M3-X/Mandible



220-0538



220-0572

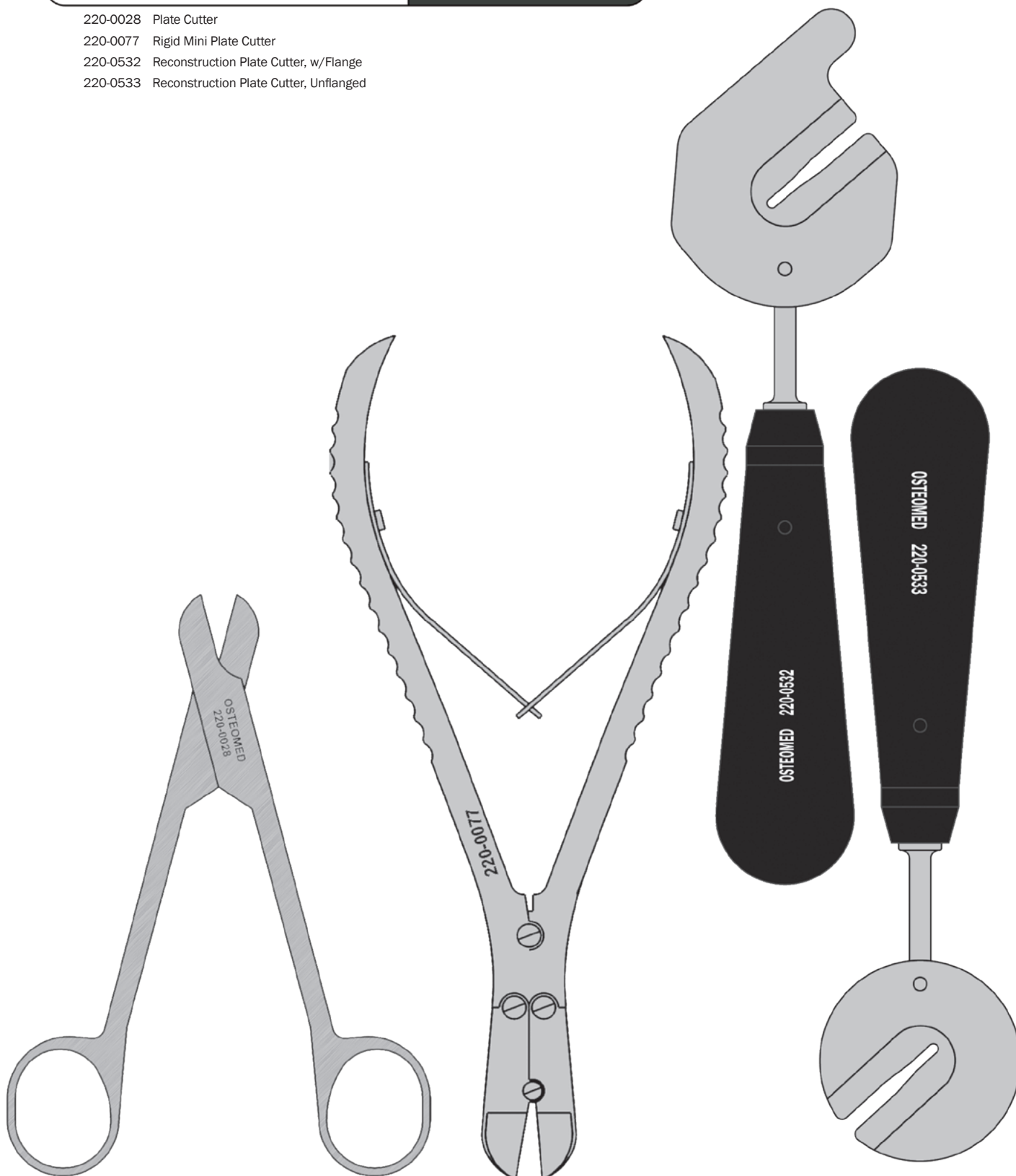
CRANIOMAXILLOFACIAL RIGID FIXATION SYSTEM INSTRUMENTATION



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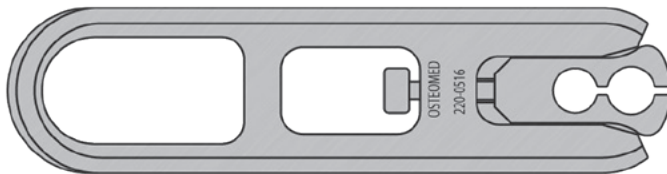
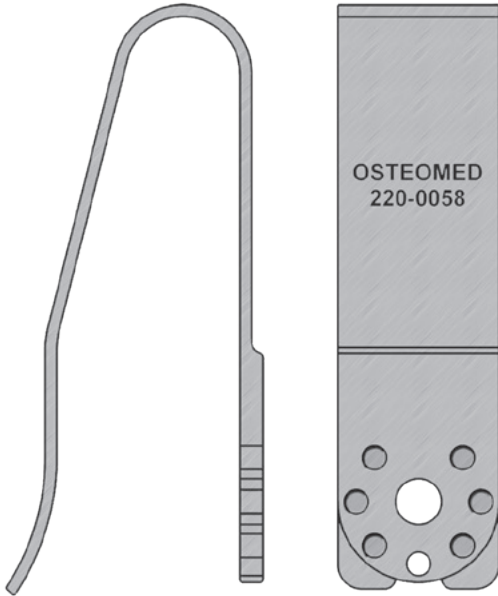
PLATE CUTTERS

- 220-0028 Plate Cutter
- 220-0077 Rigid Mini Plate Cutter
- 220-0532 Reconstruction Plate Cutter, w/Flange
- 220-0533 Reconstruction Plate Cutter, Unflanged



MISCELLANEOUS	PART NUMBER	DESCRIPTION
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220-0058	Cheek Retractor
220-0510	Bending Iron, Reconstruction Plates
220-0515	Cheek Retractor, U-Shaped
220-0516	Cheek Retractor, Blade
220-0564	Cheek Retractor, Blade, M4/Dist



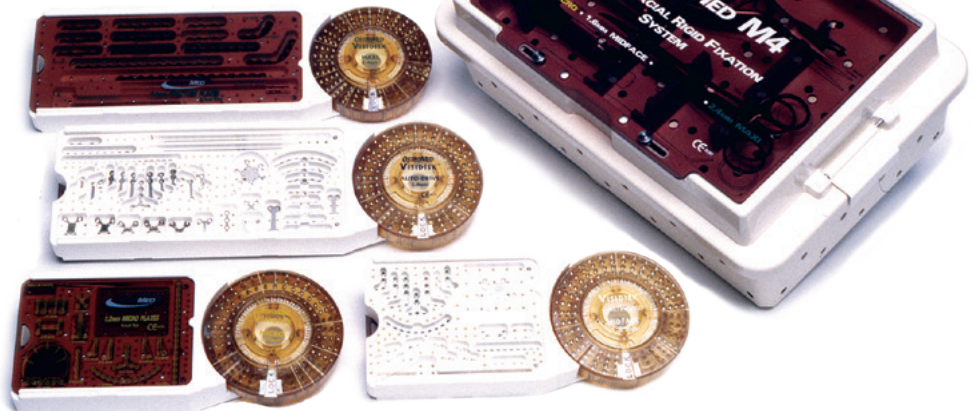
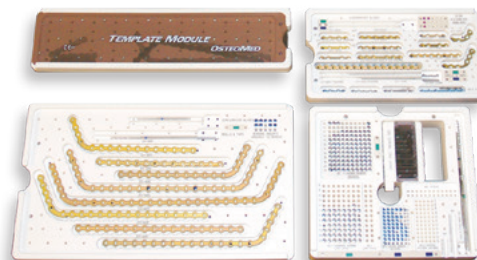
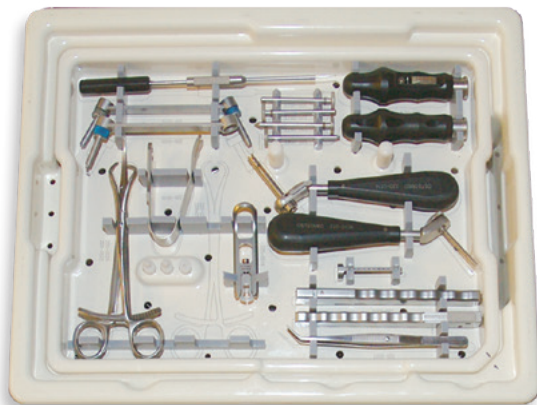
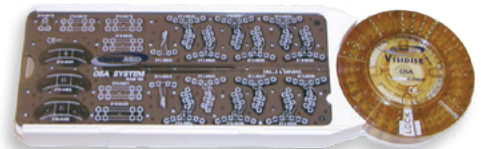
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PART NUMBER DESCRIPTION

ORGANIZERS

220-0071	1.2mm Screw Visidisk™ (Yellow)
220-0072	2.0mm Screw Visidisk™ (Blue)
220-0074	2.4mm Screw Visidisk™ (Green)
220-0075	2.0mm Auto-Drive™ Screw Visidisk™ (Blue)
220-0076	1.6mm Auto-Drive™ Screw Visidisk™ (White)
220-0083	1.6mm Screw Visidisk™ (White)
220-0172	2.0 Orthognathic System Screw Visidisk™
220-0225	2.0mm Locking Screw Visidisk™ (Blue)
220-0226	2.4mm Locking Screw Visidisk™ (Green)
220-0540	Reconstruction Plate Organizer Block
220-0542	2.0mm/2.4mm Locking Fracture Plate Organizer Block
220-0543	Template Organizer Block
220-0544	2.0mm/2.4mm Locking/Strut Fracture Plate Organizer Block
220-0546	2.0mm/2.4mm Locking Screw Organizer Block
220-0600	M4 Autoclave Tray, Series II
220-0601	M4 Micro Plate Organizer, Series II
220-0602	M4 Mid-Face Plate Organizer, Series II
220-0603	M4 Mini Plate Organizer, Series II
220-0604	M4 Maxi Plate Organizer, Series II
220-0605	OSA System Plate Organizer
220-0606	OSA System Visidisk™
220-2004	2.4mm MMF Screw Visidisk™
220-2006	QUICK-FIX™ Drill and Driver Organizer
220-2050	2.0 Orthognathic System Organizer Block
220-2052	2.0 Arnett Orthognathic System Organizer Block





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