



CRANIO MAXILLOFACIAL (CMF)

www.mjsurgical.com

Self Drilling Screw Ø 1.5mm



NM001.4	04 mm
NM001.5	05 mm

Straight Plate With Bar 4 Hole



NM004.20	20 mm
NM004.24	24 mm

Emergency Screw Ø 1.8mm (ST)



NM002.4	04 mm
NM002.6	06 mm

Straight Plate



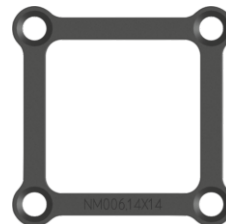
NM005.05	05 Hole
NM005.07	07 Hole
NM005.20	20 Hole

Straight Plate With Bar 2 Hole



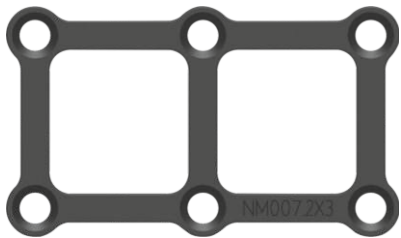
NM003.09	09 mm
NM003.12	12 mm
NM003.16	16 mm
NM003.20	20 mm

Square Plate



NM006.12X12	12X12 mm
NM006.14X14	14X14 mm
NM006.16X16	16X16 mm
NM006.10X16	10X16 mm

Double Square Plate



NM007.2X3	2X3 Hole
NM007.2X4	2X4 Hole

X-Plate



Nm010

Strut Plate Curved



NM008.2X3	2X3 Hole
NM008.2X4	2X4 Hole

Y-Plate



NM011.4	4 Hole
NM011.5	5 Hole

Triangle Plate



Nm009

Double Y-Plate



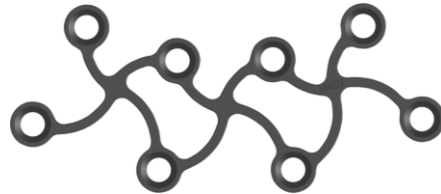
NM012.15	15 mm
NM012.18	18 mm
NM012.21	21 mm

Prebend Burr Hole Plate



NM019.13	13 mm
NM019.185	18,5 mm
NM019.22	22 mm
NM019.25	25 mm

Strut Plate Malleable



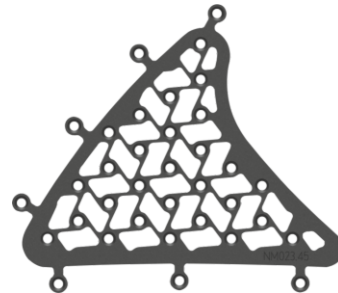
NM022

Prebend Shunt Plate



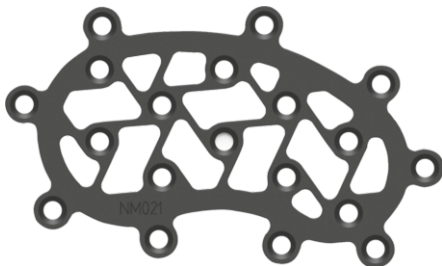
NM020.185	18,5 mm
NM020.25	25 mm

Mastoid Mesh Plate



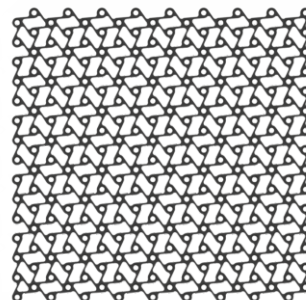
NM023.39	39 mm
NM023.45	45 mm
NM023.55	55 mm

Temporal Mesh Malleable



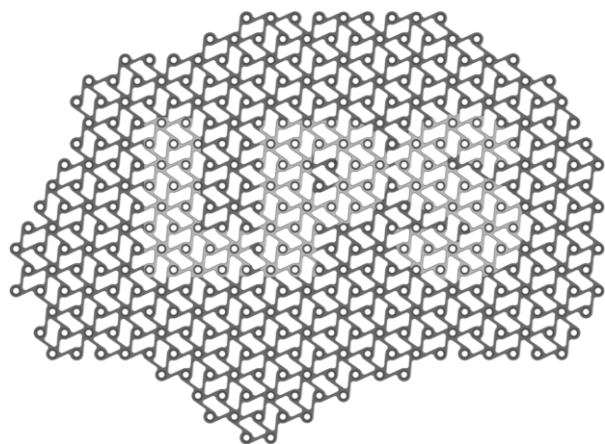
Nm021

Contourable Mesh



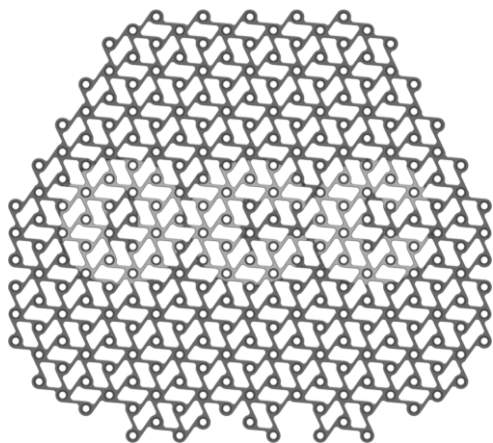
NM015.50X50	50X50 mm	NM015.100X150	100X150 mm
NM015.100X100	100X100 mm	NM015.125X200	125X200 mm

Pre Curve Cranio Mesh



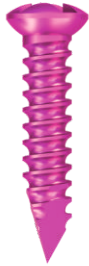
NM016.LPS	Left Parietal, Small
NM016.RPS	Right Parietal, Small

Pre Curve Occipital Mesh



NM018.OCC

1.5mm Screw



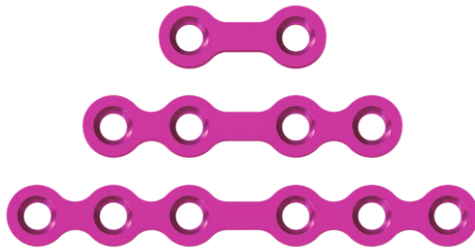
NM101.4	4 mm
NM101.6	6 mm
NM101.8	8 mm
NM101.10	10 mm
NM101.12	12 mm

Emergency Screw 1.8mm



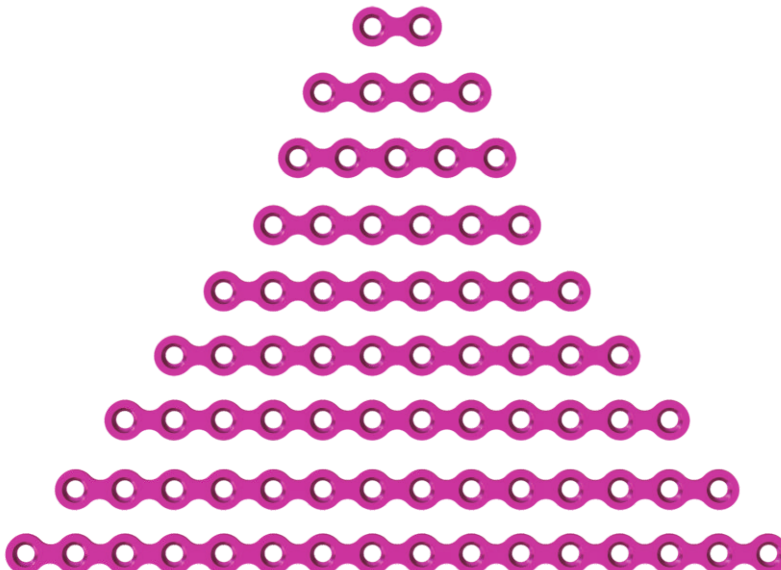
NM102.4	4 mm
NM102.6	6 mm
NM102.8	8 mm
NM102.10	10 mm
NM102.12	12 mm

Straight Plate With Gap 1.5mm



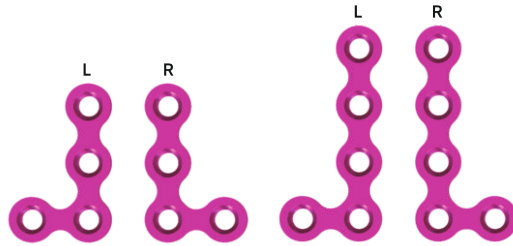
	Gap
NM103.2.7	2 Hole - 7 mm
NM103.4.7	4 Hole - 7 mm
NM103.6.7	6 Hole - 7 mm
NM103.2.9	2 Hole - 9 mm
NM103.4.9	4 Hole - 9 mm
NM103.6.9	6 Hole - 9 mm
NM103.2.11	2 Hole - 11 mm
NM103.4.11	4 Hole - 11 mm
NM103.6.11	6 Hole - 11 mm

Straight Plate Without Gap 1.5mm



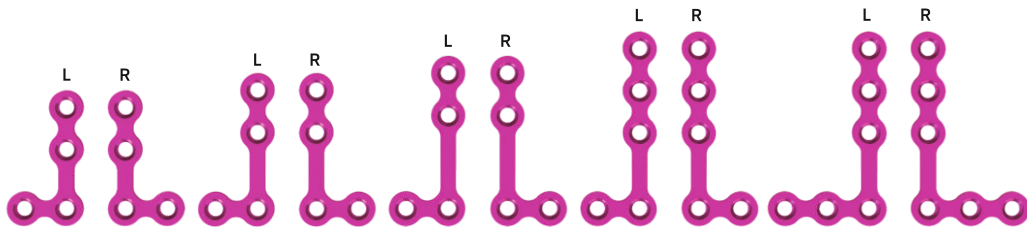
NM104.2	2 Hole
NM104.4	4 Hole
NM104.5	5 Hole
NM104.6	6 Hole
NM104.8	8 Hole
NM104.10	10 Hole
NM104.12	12 Hole
NM104.14	14 Hole
NM104.16	16 Hole

L - Plate 90° Without Gap 1.5mm



NM105.L.2X2	2X2 Hole - Left
NM105.R.2X2	2X2 Hole - Right
NM105.L.2X3	2X3 Hole - Left
NM105.R.2X3	2X3 Hole - Right

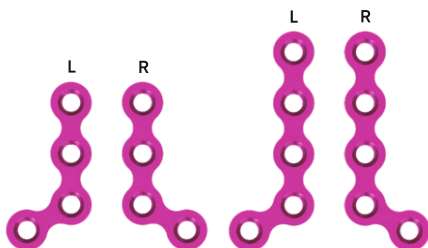
L - Plate 90° With Gap 1.5mm



Gap	
NM106.L.2X2.7	2X2 Hole - 7mm - Left
NM106.R.2X2.7	2X2 Hole - 7mm - Right
NM106.L.2X2.9	2X2 Hole - 9mm - Left
NM106.R.2X2.9	2X2 Hole - 9mm - Right
NM106.L.2X3.9	2X3 Hole - 9mm - Left
NM106.R.2X3.9	2X3 Hole - 9mm - Right

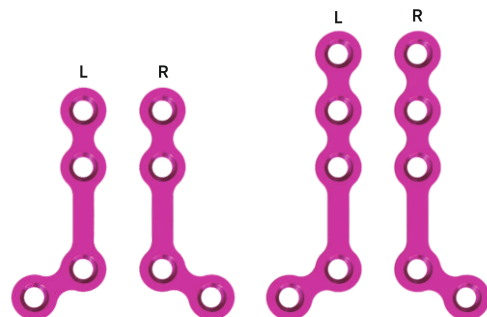
Gap	
NM106.L.3X3.9	3X3 Hole - 9mm - Left
NM106.R.3X3.9	3X3 Hole - 9mm - Right
NM106.L.2X2.11	2X2 Hole - 11mm - Left
NM106.R.2X2.11	2X2 Hole - 11mm - Right

L - Plate 120° Without Gap 1.5mm



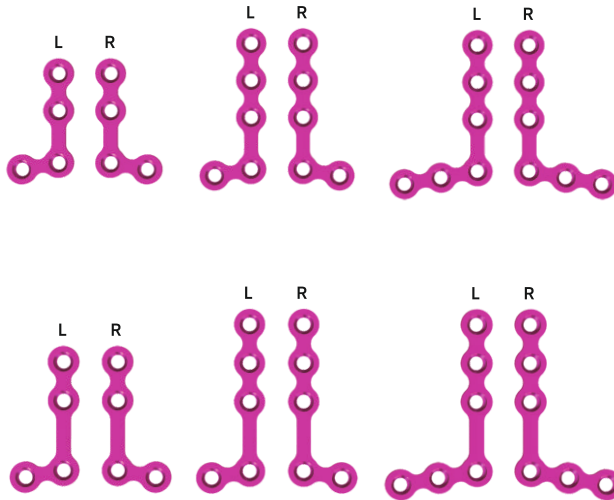
NM107.L.2X2	2X2 Hole - Left
NM107.R.2X2	2X2 Hole - Right
NM107.L.2X3	2X3 Hole - Left
NM107.R.2X3	2X3 Hole - Right

L - Plate 120° With Gap 1.5mm



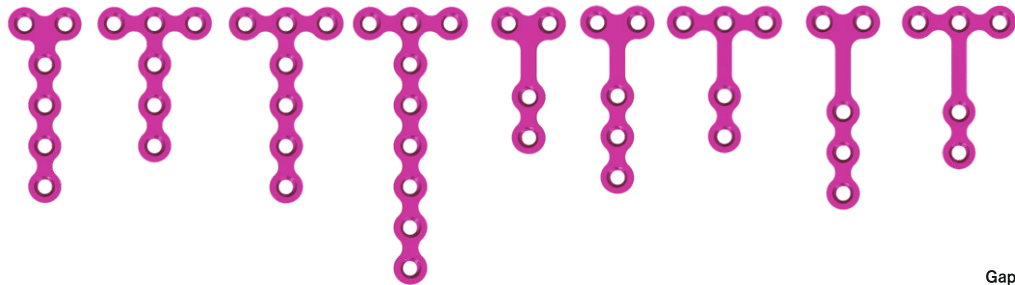
Gap	
NM108.L.2X2	2X2 Hole - 9mm - Left
NM108.R.2X2	2X2 Hole - 9mm - Right
NM108.L.2X3	2X3 Hole - 9mm - Left
NM108.R.2X3	2X3 Hole - 9mm - Right

L - Plate 100° With Gap 1.5mm



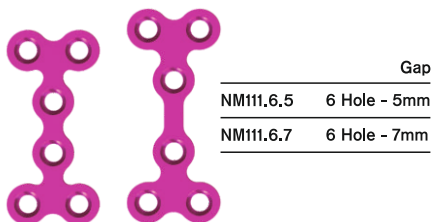
Gap	
NM109.L.2X2.7	2X2 Hole - 7mm - Left
NM109.R.2X2.7	2X2 Hole - 7mm - Right
NM109.L.2X3.7	2X3 Hole - 7mm - Left
NM109.R.2X3.7	2X3 Hole - 7mm - Right
NM109.L.3X3.7	3X3 Hole - 7mm - Left
NM109.R.3X3.7	3X3 Hole - 7mm - Right
NM109.L.2X2.9	2X2 Hole - 9mm - Left
NM109.R.2X2.9	2X2 Hole - 9mm - Right
NM109.L.2X3.9	2X3 Hole - 9mm - Left
NM109.R.2X3.9	2X3 Hole - 9mm - Right
NM109.L.3X3.9	3X3 Hole - 9mm - Left
NM109.R.3X3.9	3X3 Hole - 9mm - Right

T - Plate 1.5mm



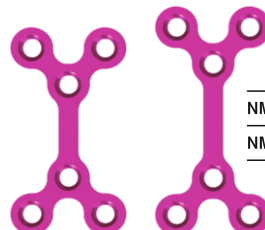
Gap		Gap	
NM110.2X4.5	2X4 Hole - 5mm	NM110.2X2.9	2X2 Hole - 9mm
NM110.3X3.5	3X3 Hole - 5mm	NM110.2X3.9	2X3 Hole - 9mm
NM110.3X4.5	3X4 Hole - 5mm	NM110.3X2.9	3X2 Hole - 9mm
NM110.3X6.5	3X6 Hole - 5mm	NM110.2X3.11	2X3 Hole - 11mm
		NM110.3X2.11	3X2 Hole - 11mm

I - Plate 1.5mm



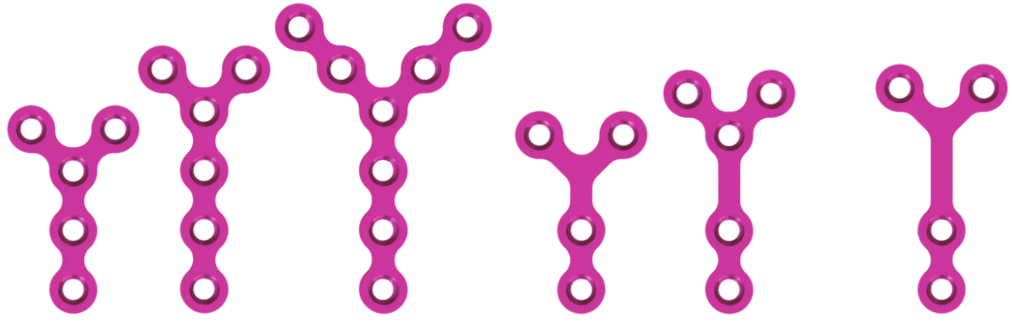
Gap	
NM111.6.5	6 Hole - 5mm
NM111.6.7	6 Hole - 7mm

Double Y - Plate 1.5mm



Gap	
NM113.6.9	6 Hole - 9mm
NM113.6.11	6 Hole - 11mm

Y - Plate 1.5mm



	Gap
NM112.2X3,5	2X3 Hole - 5mm
NM112.2X4,5	2X4 Hole - 5mm
NM112.4X4,5	4X4 Hole - 5mm

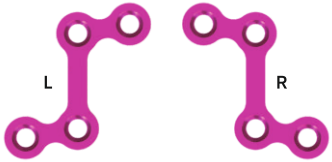
	Gap
NM112.2X2,8	2X2 Hole - 8mm
NM112.2X3,8	2X3 Hole - 8mm
NM112.2X2,12	2X2 Hole - 12mm

X - Plate 1.5mm



NM114.5	5 Hole
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Z - Plate 1.5mm



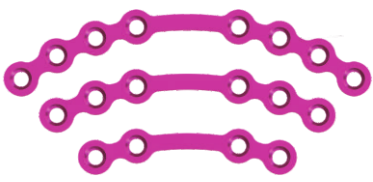
NM115.L,4	4 Hole - Left
NM115.R,4	4 Hole - Right

Orbita Plate Without Gap 1.5mm



NM116,6	6 Hole
NM116,8	8 Hole
NM116,12	12 Hole

Orbita Plate With Gap 1.5mm



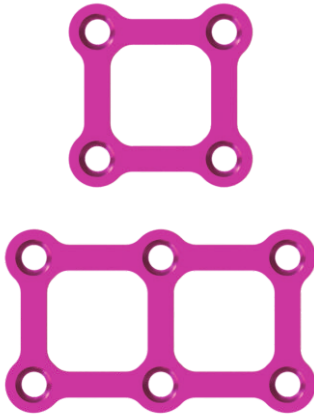
	Gap
NM117,4	4 Hole - 12mm
NM117,6	6 Hole - 12mm
NM117,8	8 Hole - 12mm

H - Plate 1.5mm



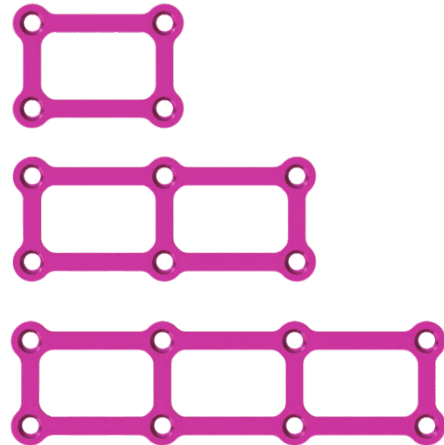
NM118.7	7 Hole
NM118.9	9 Hole
NM118.11	11 Hole

Square Plate 1.5mm



NM119.2X2	2X2 Hole
NM119.2X3	2X3 Hole

Rectangular 3D Plate 1.5mm



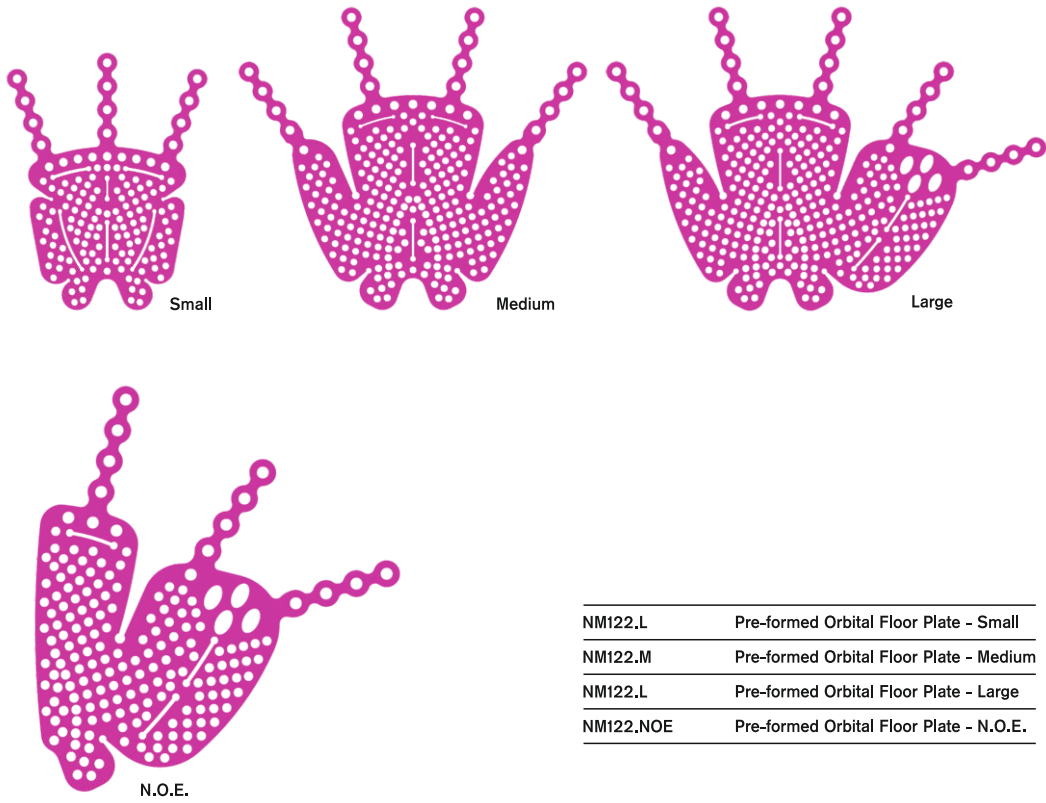
NM120.2X2	2X2 Hole
NM120.2X3	2X3 Hole
NM120.2X4	2X4 Hole

Chin Plate 1.5mm



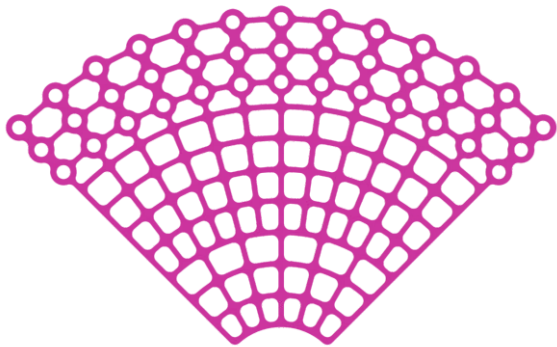
NM121.4	4mm
NM121.6	6mm
NM121.8	8mm
NM121.10	10mm

Orbital Floor Plate 1.5mm



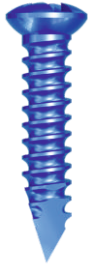
NM122.L	Pre-formed Orbital Floor Plate - Small
NM122.M	Pre-formed Orbital Floor Plate - Medium
NM122.L	Pre-formed Orbital Floor Plate - Large
NM122.NOE	Pre-formed Orbital Floor Plate - N.O.E.

Orbital Floor Mesh



NM123	Orbital Floor Mesh
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Screw 2.0mm



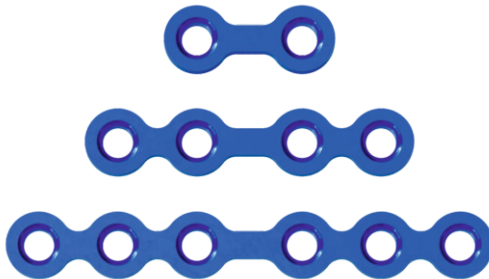
NM201.4	4 mm
NM201.6	6 mm
NM201.8	8 mm
NM201.10	10 mm
NM201.12	12 mm
NM201.14	14 mm
NM201.16	16 mm

Emergency Screw 2.3mm



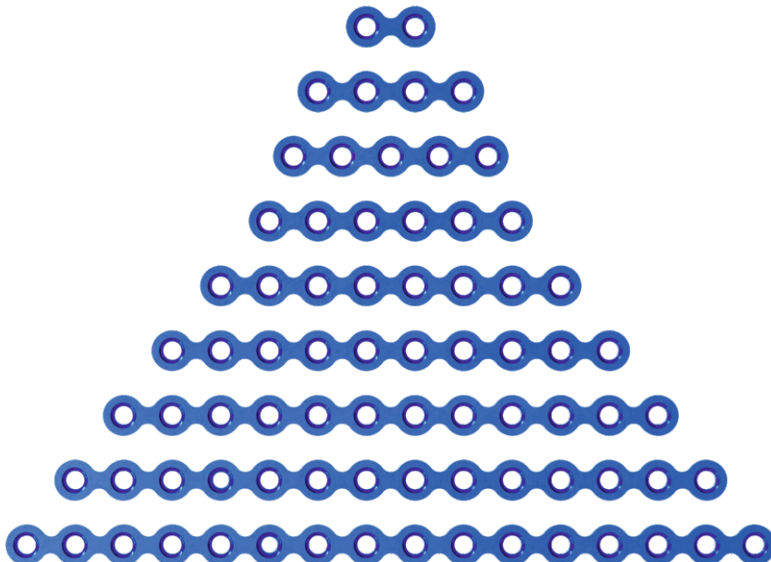
NM202.4	4 mm
NM202.6	6 mm
NM202.8	8 mm
NM202.10	10 mm
NM202.12	12 mm
NM202.14	14 mm
NM202.16	16 mm

Straight Plate With Gap 2.0mm



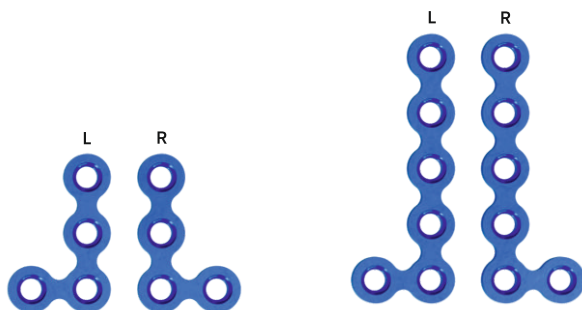
	Gap
NM203.2.8	2 Hole - 8mm
NM203.4.8	4 Hole - 8mm
NM203.6.8	6 Hole - 8mm
NM203.2.10	2 Hole - 10mm
NM203.2.12	2 Hole - 12mm
NM203.4.12	4 Hole - 12mm
NM203.6.12	6 Hole - 12mm

Straight Plate Without Gap 2.0mm



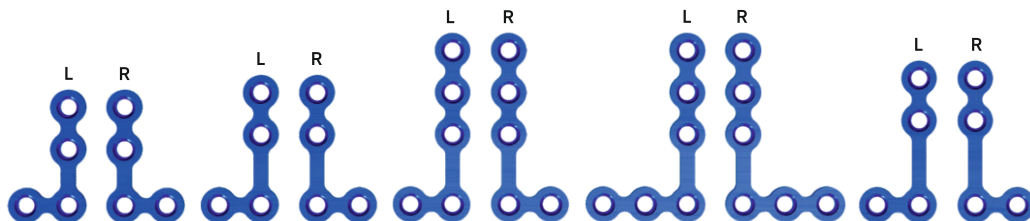
NM204.2	2 Hole
NM204.4	4 Hole
NM204.5	5 Hole
NM204.6	6 Hole
NM204.8	8 Hole
NM204.10	10 Hole
NM204.12	12 Hole
NM204.14	14 Hole
NM204.16	16 Hole

L - Plate 90° Without Gap 2.0mm



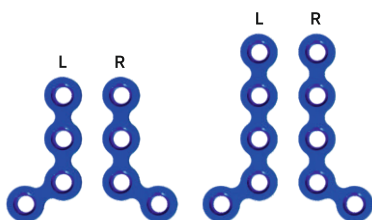
NM205.L.2X2	2X2 Hole - Left
NM205.R.2X2	2X2 Hole - Right
NM205.L.2X4	2X4 Hole - Left
NM205.R.2X4	2X4 Hole - Right

L - Plate 90° With Gap 2.0mm



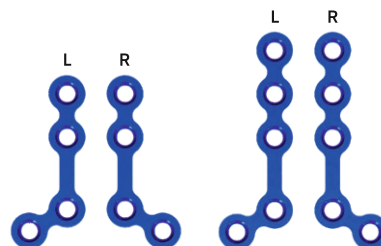
Gap		Gap	
NM206.L.2X2.8	2X2 Hole - 8mm - Left	NM206.L.2X3.10	2X3 Hole - 10mm - Left
NM206.R.2X2.8	2X2 Hole - 8mm - Right	NM206.R.2X3.10	2X3 Hole - 10mm - Right
NM206.L.2X2.10	2X2 Hole - 10mm - Left	NM206.L.3X3.10	3X3 Hole - 10mm - Left
NM206.R.2X2.10	2X2 Hole - 10mm - Right	NM206.R.3X3.10	3X3 Hole - 10mm - Right
		NM206.L.2X2.12	2X2 Hole - 12mm - Left
		NM206.R.2X2.12	2X2 Hole - 12mm - Right

L - Plate 120° Without Gap 2.0mm



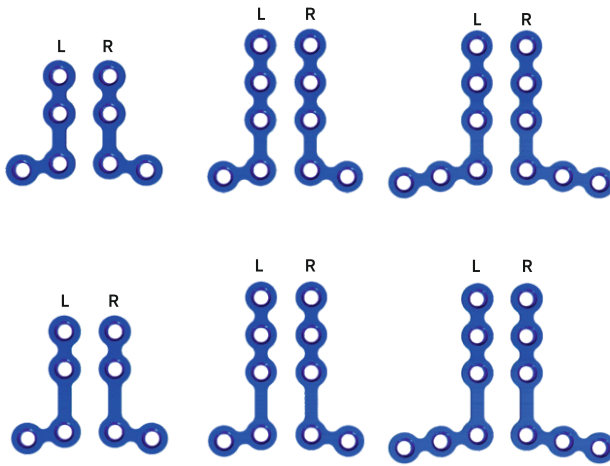
NM207.L.2X2	2X2 Hole - Left
NM207.R.2X2	2X2 Hole - Right
NM207.L.2X3	2X3 Hole - Left
NM207.R.2X3	2X3 Hole - Right

L - Plate 120° With Gap 2.0mm



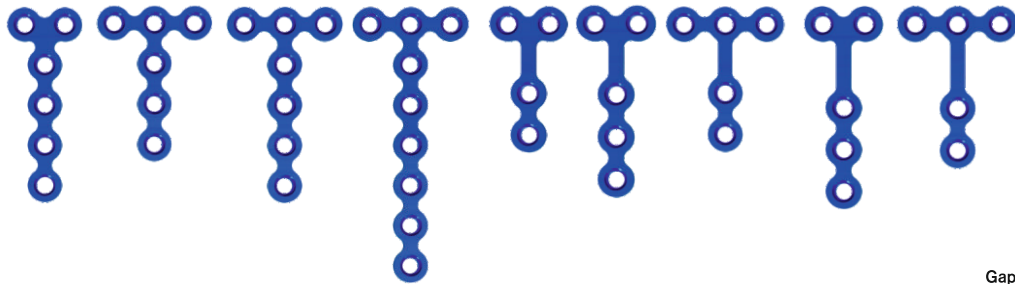
Gap	
NM208.L.2X2	2X2 Hole - 10mm - Left
NM208.R.2X2	2X2 Hole - 10mm - Right
NM208.L.2X3	2X3 Hole - 10mm - Left
NM208.R.2X3	2X3 Hole - 10mm - Right

L - Plate 100° With Gap 2.0mm



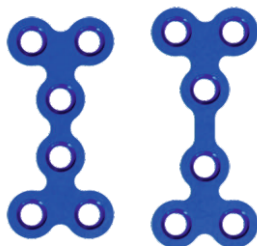
Gap	
NM209.L.2X2.8	2X2 Hole - 8mm - Left
NM209.R.2X2.8	2X2 Hole - 8mm - Right
NM209.L.2X3.8	2X3 Hole - 8mm - Left
NM209.R.2X3.8	2X3 Hole - 8mm - Right
NM209.L.3X3.8	3X3 Hole - 8mm - Left
NM209.R.3X3.8	3X3 Hole - 8mm - Right
NM209.L.2X2.10	2X2 Hole - 10mm - Left
NM209.R.2X2.10	2X2 Hole - 10mm - Right
NM209.L.2X3.10	2X3 Hole - 10mm - Left
NM209.R.2X3.10	2X3 Hole - 10mm - Right
NM209.L.3X3.10	3X3 Hole - 10mm - Left
NM209.R.3X3.10	3X3 Hole - 10mm - Right

T - Plate 2.0mm



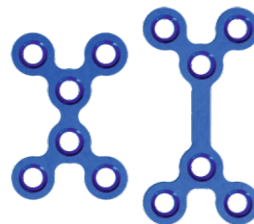
Gap		Gap	
NM210.2X4.6	2X4 Hole - 6mm	NM210.2X2.10	2X2 Hole - 10mm
NM210.3X3.6	3X3 Hole - 6mm	NM210.2X3.10	2X3 Hole - 10mm
NM210.3X4.6	3X4 Hole - 6mm	NM210.3X2.10	3X2 Hole - 10mm
NM210.3X6.6	3X6 Hole - 6mm	NM210.2X3.12	2X3 Hole - 12mm
		NM210.3X2.12	3X2 Hole - 12mm

I - Plate 2.0mm



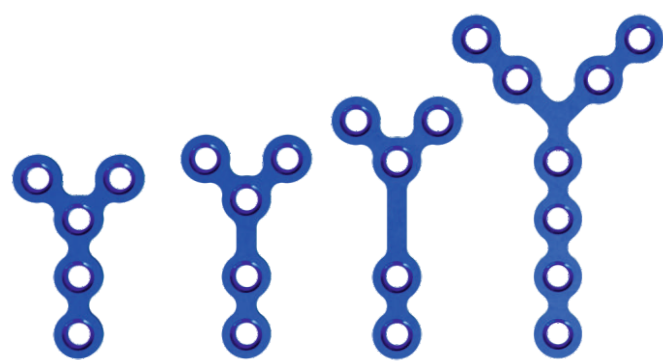
Gap	
NM211.6.6	6 Hole - 6mm
NM211.6.8	6 Hole - 8mm

Double Y - Plate 2.0mm



Gap	
NM213.6.6	6 Hole - 6mm
NM213.6.8	6 Hole - 8mm
NM213.6.12	6 Hole - 12mm

Y - Plate 2.0mm



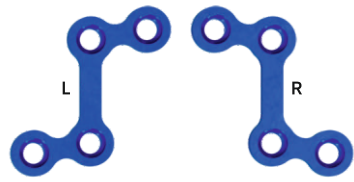
Gap	
NM212.5.6	5 Hole - 6mm
NM212.5.8	5 Hole - 8mm
NM212.5.12	5 Hole - 12mm
NM212.8	8 Hole

X - Plate 2.0mm



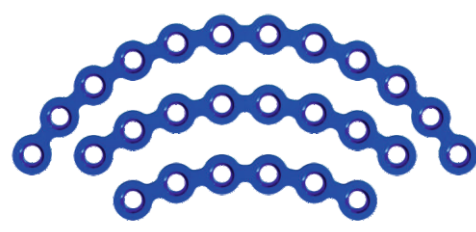
NM214.5	5 Hole
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Z - Plate 2.0mm



NM215.L.4	4 Hole - Left
NM215.R.4	4 Hole - Right

Orbita Plate Without Gap 2.0mm



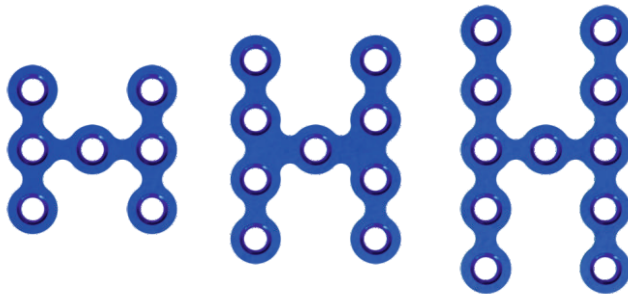
NM216.6	6 Hole
NM216.8	8 Hole
NM216.12	12 Hole

Orbita Plate With Gap 2.0mm



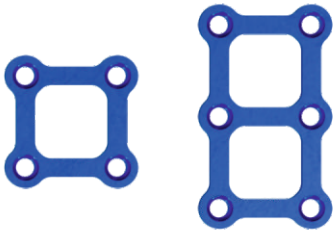
NM217.4	4 Hole - 12mm
NM217.6	6 Hole - 12mm
NM217.8	8 Hole - 12mm

H - Plate 2.0mm



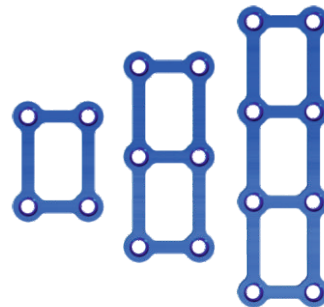
NM218.7	7 Hole
NM218.9	9 Hole
NM218.11	11 Hole

Square Plate 2.0mm



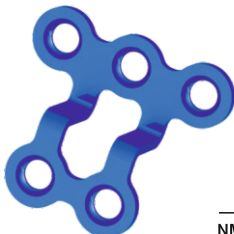
NM219.2X2	2X2 Hole
NM219.2X3	2X3 Hole

Rectangular 3D Plate 2.0mm



NM220.2X2	2X2 Hole
NM220.2X3	2X3 Hole
NM220.2X4	2X4 Hole

Chin Plate 2.0mm



NM221.4	4mm
NM221.6	6mm
NM221.8	8mm
NM221.10	10mm

Screw 2.5mm



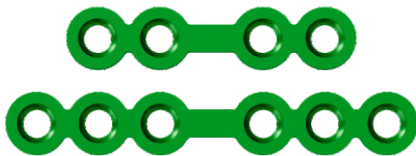
NM301.6	6 mm
NM301.8	8 mm
NM301.10	10 mm
NM301.12	12 mm
NM301.14	14 mm
NM301.16	16 mm
NM301.18	18 mm

Emergency Screw 2.7mm



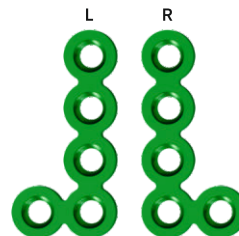
NM302.6	6 mm
NM302.8	8 mm
NM302.10	10 mm
NM302.12	12 mm
NM302.14	14 mm
NM302.16	16 mm
NM302.18	18 mm

Straight Plate With Gap 2.5mm



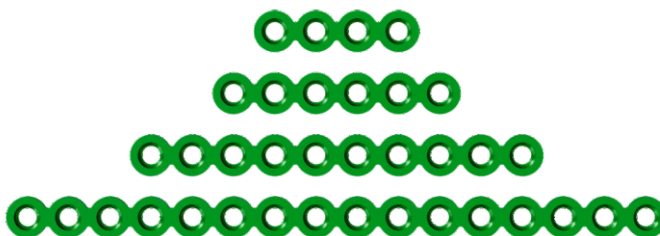
	Gap
NM303.4.10	4 Hole-10mm
NM303.6.10	6 Hole-10mm
NM303.4.12	4 Hole-12mm
NM303.6.12	6 Hole-12mm

L - Plate 90° With Gap 2.5mm



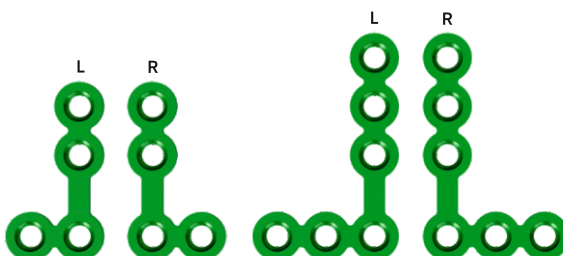
NM305.L.2X3	2X3 Hole - Left
NM305.R.2X3	2X3 Hole - Right

Straight Plate Without Gap 2.5mm



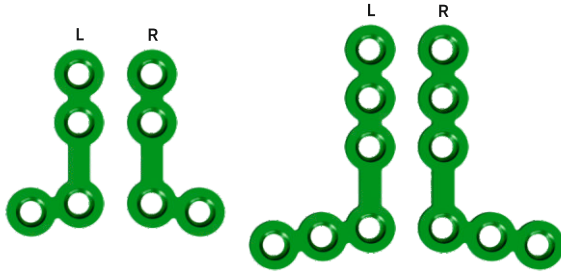
NM304.4	4 Hole
NM304.6	6 Hole
NM304.10	10 Hole
NM304.16	16 Hole

L - Plate 90° With Gap 2.5mm



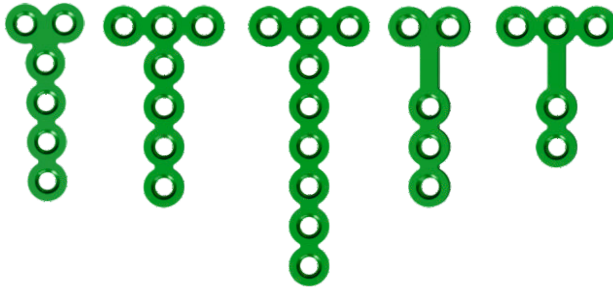
	Gap
NM306.L.2X2	2X2 Hole - 10mm - Left
NM306.R.2X2	2X2 Hole - 10mm - Right
NM306.L.3X3	3X3 Hole - 10mm - Left
NM306.R.3X3	3X3 Hole - 10mm - Right

L - Plate 100° With Gap 2.5mm



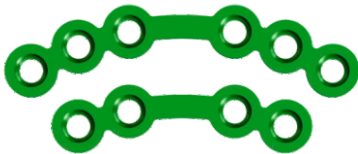
	Gap
NM307.L.2X2	2X2 Hole - 10mm - Left
NM307.R.2X2	2X2 Hole - 10mm - Right
NM307.L.3X3	3X3 Hole - 10mm - Left
NM307.R.3X3	3X3 Hole - 10mm - Right

T - Plate 2.5mm



	Gap
NM308.2X4	2X4 Hole - 6mm
NM308.3X4	3X4 Hole - 6mm
NM308.3X6	3X6 Hole - 6mm
NM308.2X3	2X3 Hole - 12mm
NM308.3X2	3X2 Hole - 12mm

Orbita Plate With Gap 2.5mm



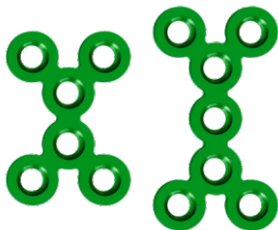
	Gap
NM309.4	4 Hole - 12mm
NM309.6	6 Hole - 12mm

Y - Plate 2.5mm



NM310.6	6 Hole
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Double Y - Plate 2.5mm



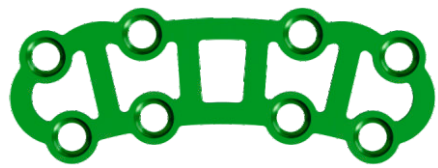
NM311.6	6 Hole
NM311.7	7 Hole

Square Plate 2.5mm



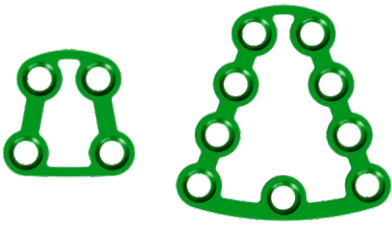
NM312.2X2	2X2 Hole
NM312.2X4	2X4 Hole

Strut / Curved Plate 2.5mm



NM313,2X4	2X4 Hole
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Titanium Trapezoidal Condyle Plate (TCP) 2.5mm



NM314,4	4 Hole
NM314,9	9 Hole

Titanium Twisted Plate 2.5mm



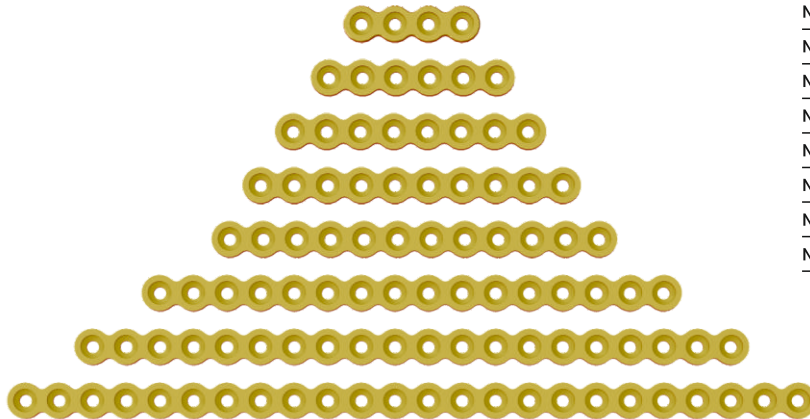
NM315,L,4	4 Hole - Left
NM315,R,4	4 Hole - Right

Titanium Delta Plate 2.5mm



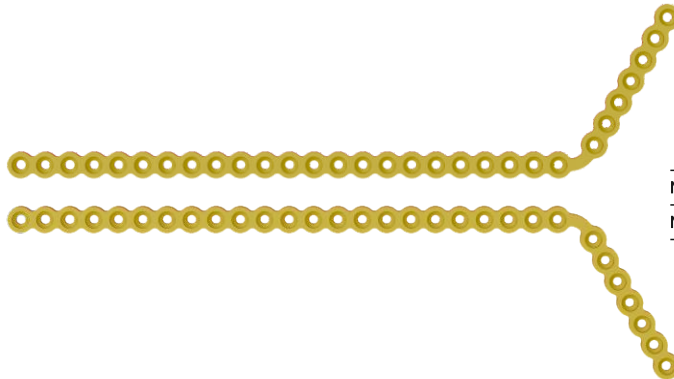
NM316,4	4 Hole
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Reconstruction Plate For Mandible - Straight



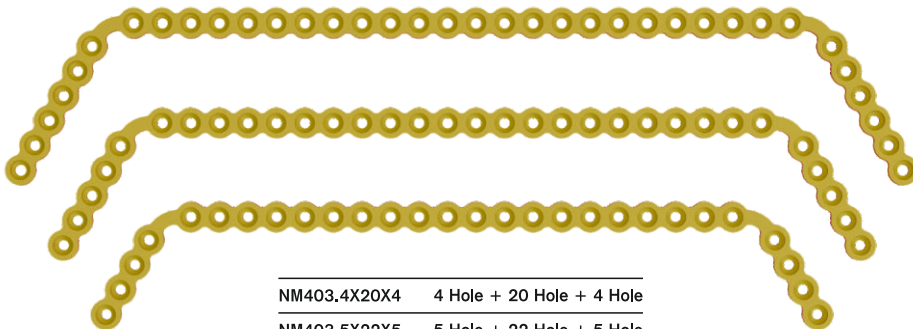
NM401.4	4 Hole
NM401.6	6 Hole
NM401.8	8 Hole
NM401.10	10 Hole
NM401.12	12 Hole
NM401.16	16 Hole
NM401.20	20 Hole
NM401.24	24 Hole

Reconstruction Plate For Mandible - Angled



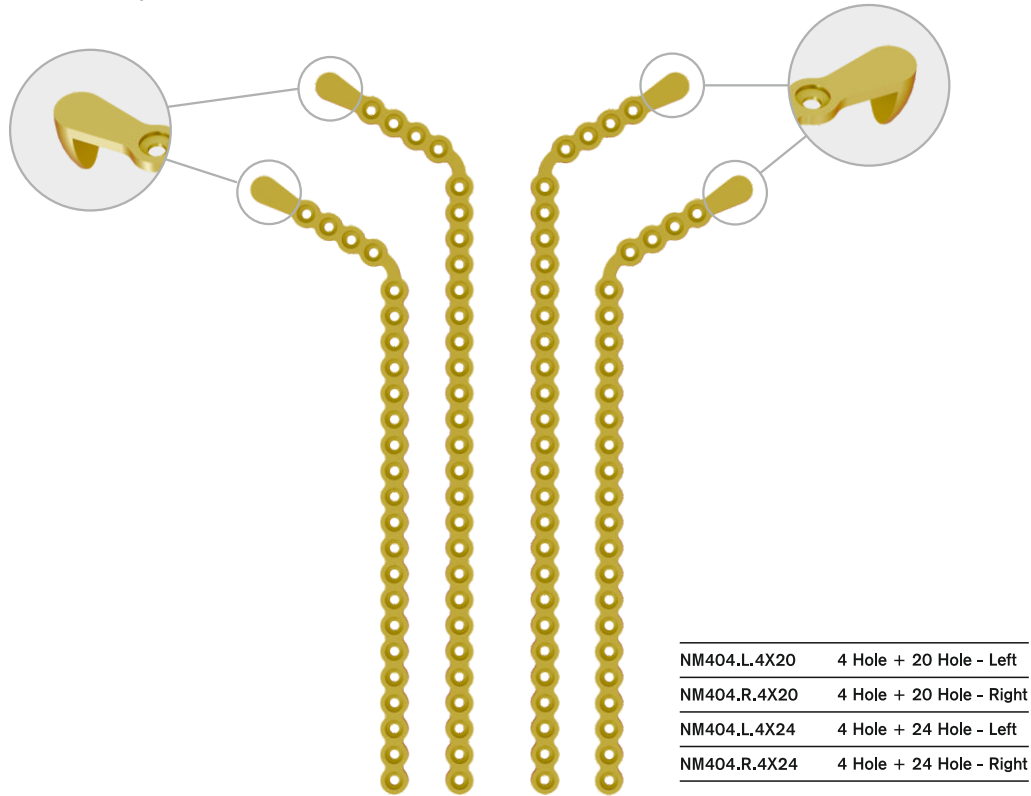
NM402.L.7X23	7 Hole + 23 Hole - Left
NM402.R.7X23	7 Hole + 23 Hole - Right

Reconstruction Plate For Mandible - Double Angled



NM403.4X20X4	4 Hole + 20 Hole + 4 Hole
NM403.5X22X5	5 Hole + 22 Hole + 5 Hole
NM403.6X24X6	6 Hole + 24 Hole + 6 Hole

TMJ Condylar Head Reconstruction Plate

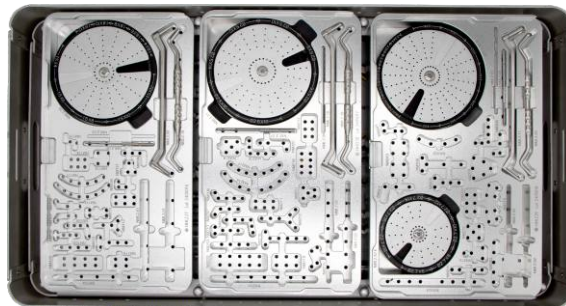
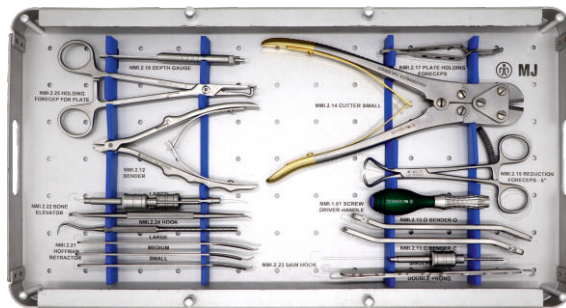


Crax - Cranial Plating System



NMI.1.01	Screw Driver Handle
	Quick Coupling
NMI.1.02	Screwdriver Shaft
NMI.1.03	Plate Holding Forcep
NMI.1.04	Mesh Cutter
NMI.1.05	Self Drilling Screw Tray
NMI.1.06	Implant And Instrument Tray
NMI.1.07	Bone Awl

Maxillofacial Instrument Set 1.5/2.0/2.5mm



NMI.1.01	Screw Driver Handle Quick Coupling
NMI.2.01	Screwdriver Shaft With Sleeve 1.5mm
NMI.2.02	Screwdriver Shaft With Sleeve 2.0mm & 2.5mm
NMI.2.03	Drill Bits For 1.5mm Screw
NMI.2.04	Drill Bits For 2.0mm Screw
NMI.2.05	Drill Bits For 2.5mm Screw
NMI.2.06	Tap For 1.5mm Screw
NMI.2.07	Tap For 2.0mm Screw
NMI.2.08	Tap For 2.5mm Screw
NMI.2.09	Double Drill Guide For Drill & Tap 1.5mm
NMI.2.10	Double Drill Guide For Drill & Tap 2.0mm
NMI.2.11	Double Drill Guide For Drill & Tap 2.5mm
NMI.2.12	Bender 3-hole
NMI.2.13.L	Bending Iron (left)
NMI.2.13.R	Bending Iron (right)
NMI.2.14	Plate Cutter
NMI.2.15	Reduction Forceps
NMI.2.16	Depth Gauge
NMI.2.17	Plate Holding Forceps
NMI.2.18	Plate Holding Fork For 1.5mm
NMI.2.19	Plate Holding Fork For 2.0mm
NMI.2.20	Plate Holding Fork For 2.5mm
NMI.2.21.S	Hoffman Retractor (small)
NMI.2.21.M	Hoffman Retractor (medium)
NMI.2.21.L	Hoffman Retractor (large)
NMI.2.22.S	Bone Elevator (small)
NMI.2.22.L	Bone Elevator (large)
NMI.2.23.S	Skin Hook - Single Prong
NMI.2.23.D	Skin Hook - Double Prong
NMI.2.24	Skin Hook
NMI.2.25	Holding Forcep For Plate
NMI.2.27	1.5mm Implant Tray
NMI.2.28	2.0mm Implant Tray
NMI.2.29	2.5mm Implant Tray
NMI.2.30	1.5mm Screw Tray
NMI.2.31	2.0mm Screw Tray



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