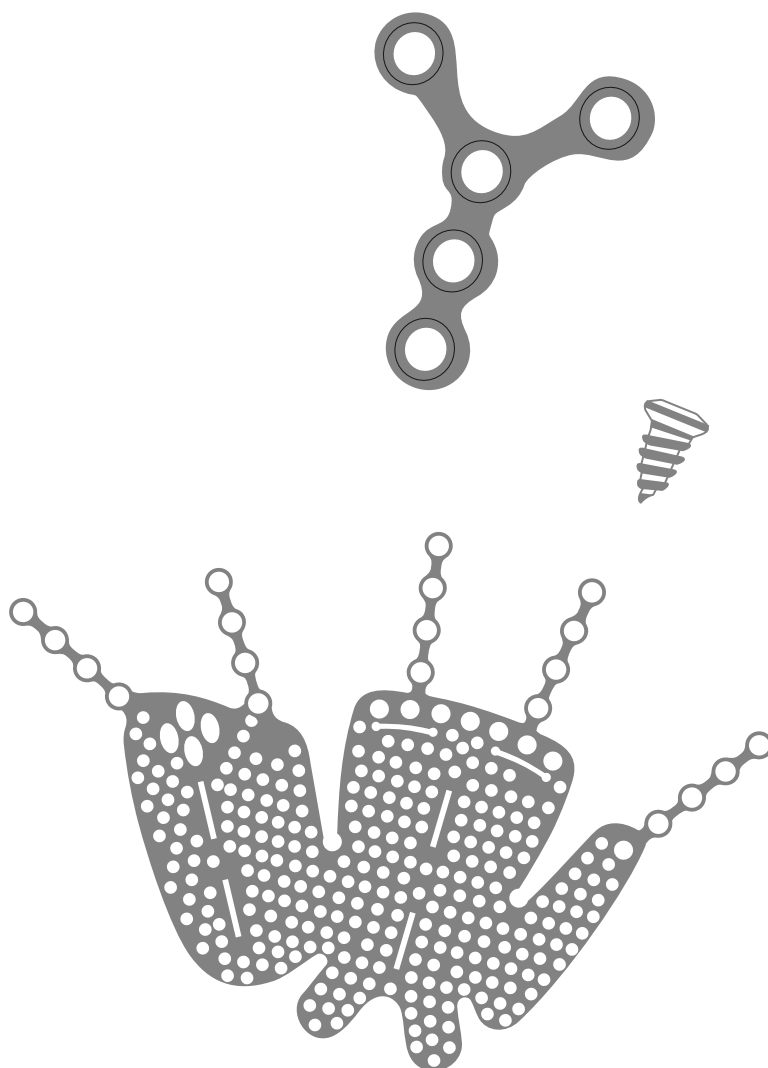


**CRANIO
MAXILLOFACIAL**
SYSTEM



about us

Auxein Medical is an integrated, research based, orthopaedic Implants & Instruments manufacturing company, producing a wide range of quality, affordable generic implants, trusted by healthcare professionals and patients across geographies. It is the Company's constant endeavor to provide a wide basket of generic and innovator products that exceed the highest expectations of our customers in term of quality and safety. The company has world-class manufacturing unit established in India and serves customers in over 60 countries worldwide.

Our Achievements

- US FDA 510K APPROVED •**
(Arthroscopy, Spine, Nailing, Locking Plates & Screws)
- EC Certificate - Class IIa & IIb •
- ISO 13485:2016 •
- ISO 9001:2015 •
- India FDA Approved •
- India MDR 2017 •

Neuro | Facial | Mandible | Orthognathic



CMF System a plating platform for internal fixation of the cranio maxillo facial skeleton addressing neuro, craniofacial, mandibular, and orthognathic surgery. It is simple, yet comprehensive system that offers flexibility and ease of use.

- All screws work with all plates within each CMF System.
- Reduced plate/screw profile.
- Standardized instrumentation.

Indications:

Auxein's CMF system is intended for oral, maxillofacial surgery:

- Trauma
- Reconstruction surgery
- Orthognathic Surgery (surgical correction of dentofacial deformities).

Bone Plate & Screw

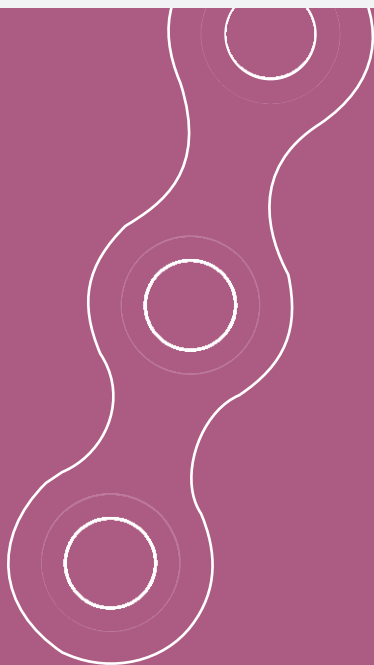


1.0mm

1.5mm

2.0mm

2.4mm



Neuro
Facial
Mandible
Orthognathic

2.0mm bone plate system



2.0mm Low-Incisura Plate

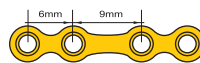
Straight Plate without Bridge

Holes	Codes (0.6mm)
4	73.04
5	73.05
6	73.06
14	73.14
16	73.16



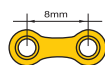
Straight Plate with Bridge, Type-I

Holes	Space	Codes (0.6mm)
4	9mm	74.01
4	12mm	74.02
6	9mm	74.03
6	12mm	74.04



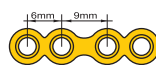
2 Hole Straight Plate, Type-I

Space	Codes (0.6mm)
8mm	75.01
10mm	75.02
12mm	75.03



Straight Plate with Bridge, Type-II

Holes	Space	Codes (0.6mm)
4	6mm	76.01
4	8mm	76.02
4	10mm	76.03
4	12mm	76.04
8	8mm	76.05
8	10mm	76.06
8	12mm	76.07



5 Hole Straight Plate, Type-I

Codes (0.6mm)	83.01
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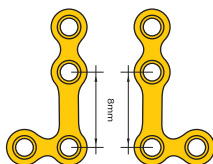


6 Hole Straight Plate, Type-I

Codes (0.6mm)	78.01
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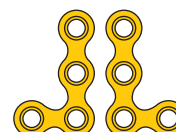
90° L Plate, Type-I

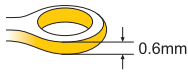
Holes	Direction	Space	Codes (0.6mm)
2+2	Left	8mm	79.01L
2+2	Right	8mm	79.01R
2+2	Left	10mm	79.02L
2+2	Right	10mm	79.02R
2+2	Left	12mm	79.03L
2+2	Right	12mm	79.03R
2+2	Left	15mm	79.04L
2+2	Right	15mm	79.04R
2+3	Left	9mm	79.05L
2+3	Right	9mm	79.05R
2+3	Left	13mm	79.06L
2+3	Right	13mm	79.06R



90° L-Plate without Bridge, Type-I

Holes	Direction	Codes (0.6mm)
2+2	Left	80.01L
2+2	Right	80.01R
2+4	Left	80.02L
2+4	Right	80.02R

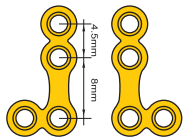




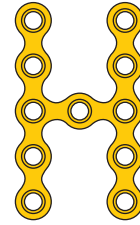
2.0mm Low-Incisura Plate

2.0mm bone plate system

90° L Plate, Type-II



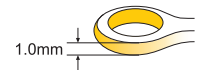
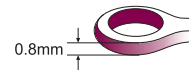
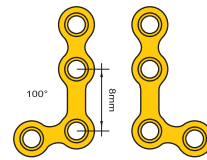
Holes	Direction	Space	Codes (0.6mm)
2+2	Left	6mm	81.01L
2+2	Right	6mm	81.01R
2+2	Left	8mm	81.02L
2+2	Right	8mm	81.02R
2+2	Left	10mm	81.03L
2+2	Right	10mm	81.03R
3+3	Left	10mm	81.04L
3+3	Right	10mm	81.04R



11 Holes H-Plate
Codes (0.6mm) 83.01

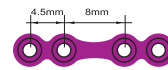
90° L-Oblique Plate

Holes	Direction	Space	Codes (0.6mm)
2+2	Left	6mm	82.01L
2+2	Right	6mm	82.01R
2+2	Left	8mm	82.02L
2+2	Right	8mm	82.02R
2+2	Left	10mm	82.03L
2+2	Right	10mm	82.03R
3+3	Left	10mm	82.04L
3+3	Right	10mm	82.04R



Straight Plate

Holes	Codes (0.8mm)	Codes (1.0mm)
	4	84.01 poz.1.6
5	84.02	84.10
6	84.03	84.11
8	84.04	84.12
10	84.05	84.13
12	84.06	84.14
14	84.07	84.15
16	84.08	84.16



Straight Plate with Bridge, Type-III

Holes	Space	Codes (0.8mm)	Codes (1.0mm)
		4	6mm
4	8mm	85.02 poz.1.5	85.09
4	10mm	85.03 poz.1.5	85.10
4	12mm	85.04	85.11
6	8mm	85.05	85.12
6	10mm	85.06	85.13
6	12mm	85.07	85.14

2.0mm bone plate system



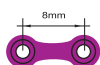
5 Hole Straight Plate, Type-II

Codes (0.8mm)	Codes (1.0mm)
86.01	86.02



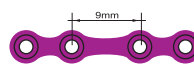
6 Hole Straight Plate, Type-II

Codes (0.8mm)	Codes (1.0mm)
<u>87.01</u> poz.1.7	87.02



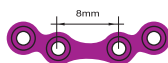
2 Hole Straight Plate, Type-II

Space	Codes (0.8mm)	Codes (1.0mm)
8mm	88.01	88.04
10mm	88.02	88.05
12mm	88.03	88.06



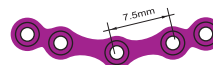
Straight Plate with Bridge, Type-IV

Holes	Space	Codes (0.8mm)	Codes (1.0mm)
4	9mm	89.01	89.05
4	12mm	89.02	89.06
6	9mm	89.03	89.07
6	12mm	89.04	89.08



Orbital Plate with Bridge, Type-I

Holes	Space	Codes (0.8mm)	Codes (1.0mm)
4	8mm	<u>90.01</u> poz.1.11	90.06
4	12mm	90.02	90.07
6	8mm	90.03	90.08
6	12mm	90.04	90.09
6	15mm	90.05	90.10



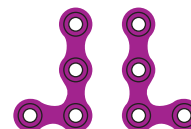
Orbital Plate with Bridge, Type-II

Holes	Space	Codes (0.8mm)	Codes (1.0mm)
5	7.5mm	91.01	91.03
7	7.5mm	91.02	91.04



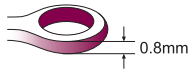
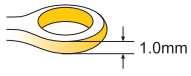
Orbital Plate without Bridge

Space	Codes (0.8mm)	Codes (1.0mm)
6mm	92.01	92.04
8mm	92.02	92.05
12mm	92.03	92.06

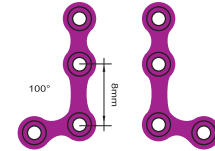
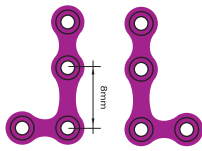


90° L-Plate without Bridge, Type-II

Holes	Direction	Codes (0.8mm)	Codes (1.0mm)
2+2	Left	93.01	93.05
2+2	Right	93.02	93.06
2+4	Left	93.03	93.07
2+4	Right	93.04	93.08



2.0mm bone plate system

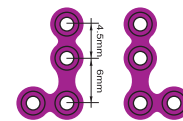
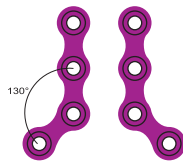


90° L-Plate, Type-III

100° L-Plate

Holes	Direction	Space	Codes (0.8mm)	Codes (1.0mm)
2+2	Left	8mm	94.01	94.15
2+2	Right	8mm	94.02	94.16
2+2	Left	10mm	94.03	94.17
2+2	Right	10mm	94.04	94.18
2+2	Left	12mm	94.05	94.19
2+2	Right	12mm	94.06	94.20
2+2	Left	15mm	94.07 poz.1.10	94.21
2+2	Right	15mm	94.08 poz.1.9	94.22
3+3	Left	9mm	94.09	94.23
3+3	Right	9mm	94.10	94.24
3+3	Left	13mm	94.11	94.25
3+3	Right	13mm	94.12	94.26
2+3	Left	12mm	94.13	94.27
2+3	Right	12mm	94.14	94.28

Holes	Direction	Space	Codes (0.8mm)	Codes (1.0mm)
2+2	Left	6mm	95.01	95.13
2+2	Right	6mm	95.02	95.14
2+2	Left	8mm	95.03	95.15
2+2	Right	8mm	95.04	95.16
2+2	Left	12mm	95.05	95.17
2+2	Right	12mm	95.06	95.18
3+3	Left	10mm	95.07	95.19
3+3	Right	10mm	95.08	95.20
3+4	Left	12mm	95.09	95.21
3+4	Right	12mm	95.10	95.22
4+6	Left	12mm	95.11	95.23
4+6	Right	12mm	95.12	95.24



130° L-Plate

90° L-Plate, Type-IV

Holes	Direction	Codes (0.8mm)	Codes (1.0mm)
2+2	Left	96.01	96.05
2+2	Right	96.02	96.06
2+4	Left	96.03	96.07
2+4	Right	96.04	96.08

Holes	Direction	Space	Codes (0.8mm)	Codes (1.0mm)
2+2	Left	6mm	97.01	97.07
2+2	Right	6mm	97.02	97.08
2+2	Left	8mm	97.03	97.09
2+2	Right	8mm	97.04	97.10
2+2	Left	10mm	97.05	97.11
2+2	Right	10mm	97.06	97.12

2.0mm bone plate system



Double X-Plate, Small

Holes	Space	Codes (0.8mm)	Codes (1.0mm)
4+2	6mm	98.01	98.05
4+2	8mm	98.02	98.06
4+4	10mm	98.03	98.07
4+4	12mm	98.04	98.08

Double Y Plate, Medium

Holes	Codes (0.8mm)	Codes (1.0mm)
4	103.01	103.02

Double Y-Plate, Small

Holes	Space	Codes (0.8mm)	Codes (1.0mm)
6	12mm	104.01	104.05
6	18mm	104.02	104.06

Y-Plate with Bridge, Small

Space	Codes (0.8mm)	Codes (1.0mm)
6mm	108.01	108.04
9mm	108.02	108.05
12mm	108.03	108.06

Y-Plate without Bridge

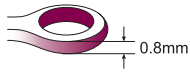
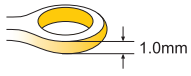
Holes	Codes (0.8mm)	Codes (1.0mm)
8	111.01	111.02

H-Plate

Holes	Codes (0.8mm)	Codes (1.0mm)
6+1	112.01	112.04
8+1	112.02	112.05
10+1	112.03	112.06

I-Plate

Space	Codes (0.8mm)	Codes (1.0mm)
6mm	113.01	113.03
9mm	113.02	113.04



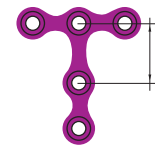
2.0mm bone plate system

T-Plate with Bridge		Codes (0.8mm)	Codes (1.0mm)	
	Holes			
	Space			
	2+2	6mm	114.01	114.08
	2+2	8mm	114.02	114.09
	2+2	12mm	114.03	114.10
	2+4	6mm	114.04	114.11
2+3	8mm	114.05	114.12	
2+3	15mm	114.06	114.13	
2+6	6mm	114.07	114.14	

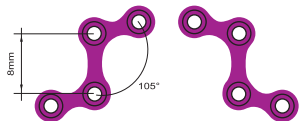
Long T-Plate, Oblique Angle		
Direction	Codes (0.8mm)	Codes (1.0mm)
Left	115.01	115.03
Right	115.02	115.04



T-Plate without Bridge		
Direction	Codes (0.8mm)	Codes (1.0mm)
3+3	116.01	116.04
3+4	116.02	116.05
3+6	116.03	116.06



T-Plate with Bridge			
Holes	Space	Codes (0.8mm)	Codes (1.0mm)
3+2	8mm	117.01	117.03
3+2	12mm	117.02	117.04



Z-Plate			
Space	Direction	Codes (0.8mm)	Codes (1.0mm)
8mm	Left	120.01	120.05
8mm	Right	120.02	120.06
12mm	Left	120.03	120.07
12mm	Right	120.04	120.08



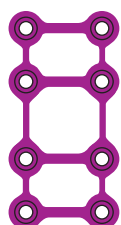
Pseudo-Possessed Plate, Type-III		
Holes	Codes (0.8mm)	Codes (1.0mm)
7	129.01	129.02

2.0mm bone plate system



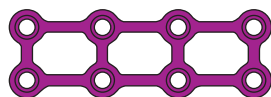
Rectangular Grill Plate, Type-I

Holes	Codes	Codes
	(0.8mm)	(1.0mm)
2x2	134.01	134.03
2x3	134.02	134.04



2.0mm Rectangular Grill Plate, Type-II

Holes	Codes	Codes
	(0.8mm)	(1.0mm)
4x2	135.01	135.04
4x4	135.02	135.05
4x6	135.03	135.06



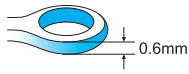
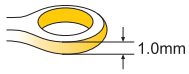
2.0mm Rectangular Grill Plate, Type-III

Holes	Codes	Codes
	(0.8mm)	(1.0mm)
2x4	136.01	136.02

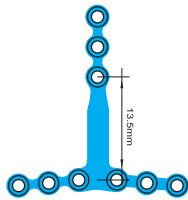


2.0mm Rectangular Grill Plate, Type-IV

Holes	Direction	Codes	Codes
		(0.8mm)	(1.0mm)
2x4	Left	137.01	137.03
2x4	Right	137.02	137.04

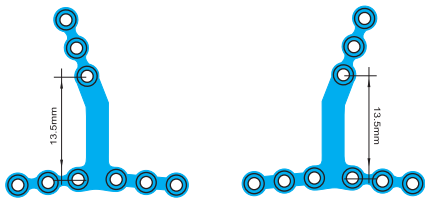


2.0mm bone plate system



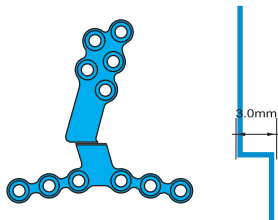
T Gap Plate, Straight

Space	Codes (0.6mm)	Codes (1.0mm)
13.5mm	139.01	139.04
15.5mm	139.02	139.05
17.5mm	139.03	139.06



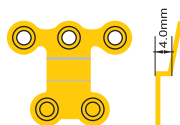
T Gap Plate, Angled

Space	Direction	Codes (0.6mm)	Codes (1.0mm)
13.5mm	Left	140.01	140.07
13.5mm	Right	140.02	140.08
15.5mm	Left	140.03	140.09
15.5mm	Right	140.04	140.10
17.5mm	Left	140.05	140.11
17.5mm	Right	140.06	140.12



Maxilla Plate

Space	Direction	Codes (0.6mm)	Codes (1.0mm)
3mm	Left	141.01	141.11
3mm	Right	141.02	141.12
5mm	Left	141.03	141.13
5mm	Right	141.04	141.14
7mm	Left	141.05	141.15
7mm	Right	141.06	141.16
9mm	Left	141.07	141.17
9mm	Right	141.08	141.18
11mm	Left	141.09	141.19
11mm	Right	141.10	141.20



Chin Plate, Type-II

Space	Codes (1.0mm)
2mm	142.01
3mm	142.02
6mm	142.03
8mm	142.04
10mm	142.05

2.0mm screw system

2.0mm Self Tapping Screws



Length	Codes
4mm	163.04
5mm	<u>163.05</u> poz.1.1
7mm	<u>163.07</u> poz.1.2
9mm	<u>163.09</u> poz.1.3
11mm	163.11
13mm	163.13
15mm	163.15
17mm	163.17
19mm	163.19

2.0mm Self Tapping & Drilling Screws



Length	Codes
4mm	164.04
5mm	164.05
7mm	164.07
9mm	164.09
11mm	164.11
13mm	164.13
15mm	164.15
17mm	164.17
19mm	164.19

2.3mm Emergency Screws, Self Tapping



Length	Code
5mm	167.05
7mm	167.07
9mm	<u>167.09</u> poz.1.4
11mm	167.11
13mm	167.13
15mm	167.15
17mm	167.17
19mm	167.19



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