

Maxillofacial *Mandibular* *Plates & Screws*



quality & trust

Maxillofacial & Mandibular
Plates & Screws

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INDEX

1,3 mm Maxillofacial Micro Plates & Screws	4
1,6 mm Maxillofacial Micro Plates & Screws	8
2,0 mm Orthognathic Mini Plates & Screws	15
2,0 mm Mandibular Trauma Mini Plates & Screws	22
2,4 mm Mandibular Reconstruction Mini Plates & Screws	29
Meshs	40



Aysam has adopted the Total Quality Management System beginning from raw materials to the end of sales services. With this understanding it has certified its quality with certificates such as CE , ISO 9001, ISO 13485.

Aysam aims to ensure the continuity of customer, patient and physician satisfaction in all conditions by educating and informing its staff at an advanced level in order to respond to requests from its customers faster and with higher quality. It increases it's individual and institutional quality by updating it with continuous trainings and seminars.

Aysam continues to add new products to its 17344 product range with R&D studies. It combines its 20 years of knowledge with modern technology and produces it's products in a more innovative and qualified way.

With its customer feedbacks, R&D studies, specialist physicians, experienced engineers and modern infrastructure compatible with the requirements of the age, Aysam has adopted high quality, improved and innovative production as its principle.

With export to five continents for 20 years, Aysam is increasing its number of distributors day by day and advancing its goals with firm steps. Aysam continues its activities in full harmony and loyalty with its dealers and distributor companies & participates in the national, international fairs and congresses and introduces its products that it offers to the service of the Medical World.

Aysam is rapidly approaching its goals with its understanding of service that does not compromise on patient, physician and health personnel health, customer satisfaction and quality, and with its structure open to innovations.

1,3 MM MAXILLOFACIAL MICRO PLATES & SCREWS

Micro Face Plate (Micro)

Material: Unalloyed Titanium Grade 3

Micro Plate Thickness: 0,5 mm

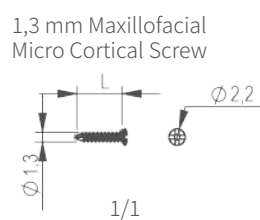
The hole diameter of Micro plate is Ø1,6 mm.

The Micro Plate is used in combination with 1,3 mm Micro Cortical Screws and 1,4 mm Micro Auto Screws & 1,5 mm Micro Emergency Screws

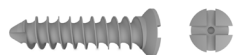
1,3 mm Maxillofacial Micro Screws



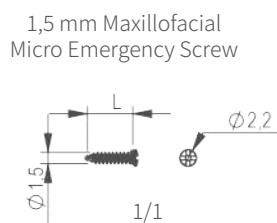
It is not in its original size.
Image is enlarged.



Cat. No	Length
A110 03 321 0220	2,0 mm
A110 03 321 0300	3,0 mm
A110 03 321 0240	4,0 mm
A110 03 250 1305	5,0 mm
A110 03 322 0060	6,0 mm
A110 03 322 0180	8,0 mm
A110 03 250 1310	10,0 mm
A110 03 322 0121	12,0 mm



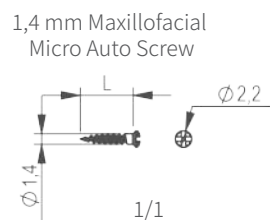
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Cat. No	Length
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A110 03 212 0301	3,0 mm
A110 03 321 0401	4,0 mm
A110 03 255 1505	5,0 mm
A110 03 321 0061	6,0 mm
A110 03 322 0081	8,0 mm
A110 03 255 1510	10,0 mm
A110 03 255 1512	12,0 mm

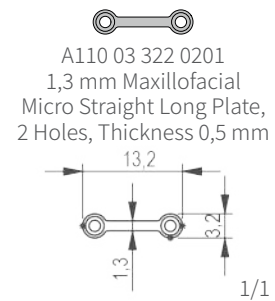
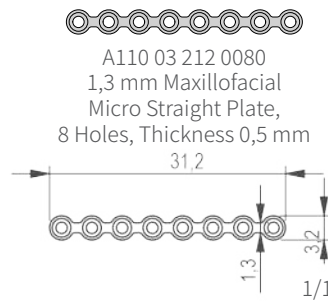
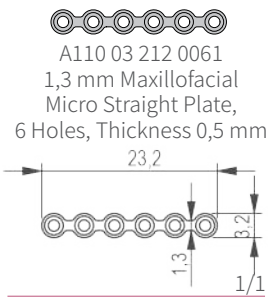
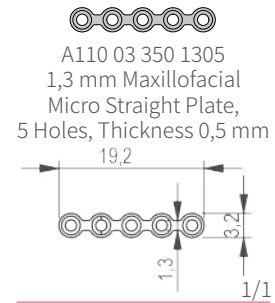
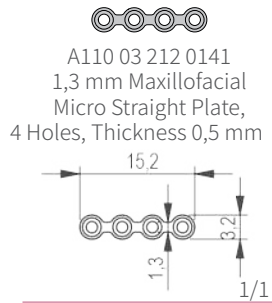
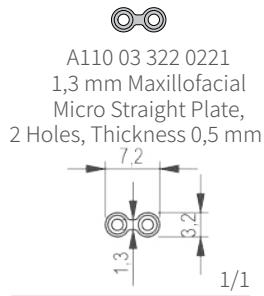


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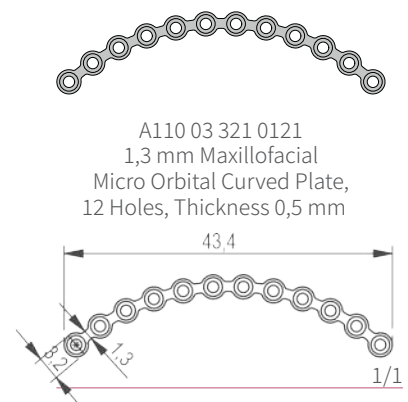
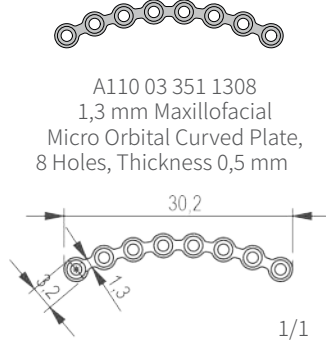
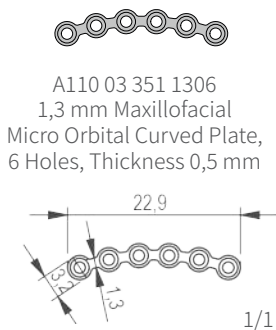


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A110 03 322 0301	3,0 mm
A110 03 321 0141	4,0 mm
A110 03 254 1405	5,0 mm
A110 03 322 0261	6,0 mm
A110 03 321 0281	8,0 mm
A110 03 254 1410	10,0 mm
A110 03 212 0121	12,0 mm

1,3 mm Maxillofacial Micro Straight Plates



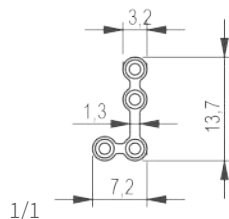
1,3 mm Maxillofacial Micro Orbital Curved Plates



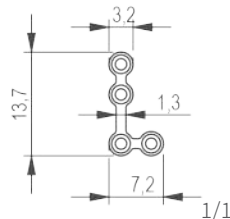
1,3 mm Maxillofacial Micro L Plates



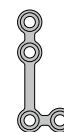
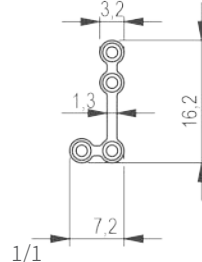
A110 03 339 1304
1,3 mm Maxillofacial
Micro L 90° Left Plate
2+2 Holes, Thickness 0,5 mm



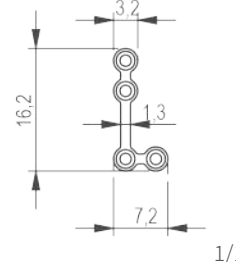
A110 03 340 1304
1,3 mm Maxillofacial
Micro L 90° Right Plate
2+2 Holes, Thickness 0,5 mm



A110 03 341 1304
1,3 mm Maxillofacial
Micro L 90° Left Long Plate
2+2 Holes, Thickness 0,5 mm



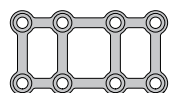
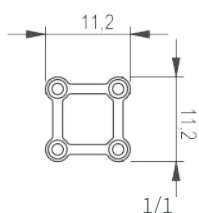
A110 03 342 1304
1,3 mm Maxillofacial
Micro L 90° Right Long Plate
2+2 Holes, Thickness 0,5 mm



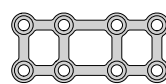
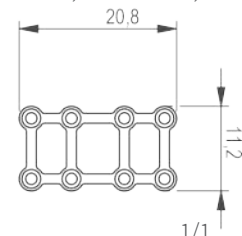
1,3 mm Maxillofacial Micro Square Plates



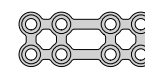
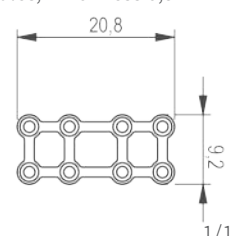
A110 03 321 0341
1,3 mm Maxillofacial
Micro Square Plate,
4 Holes, Thickness 0,5 mm



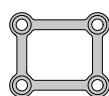
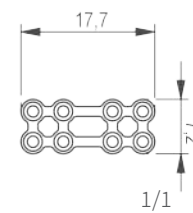
A110 03 350 1308
1,3 mm Maxillofacial
Micro Matrix Plate,
8 Holes, Thickness 0,5 mm



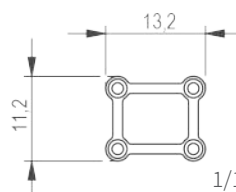
A110 03 352 1308
1,3 mm Maxillofacial
Micro Matrix Narrow Plate,
8 Holes, Thickness 0,5 mm



A110 03 353 1308
1,3 mm Maxillofacial
Micro Matrix Extra Narrow Plate,
8 Holes, Thickness 0,5 mm



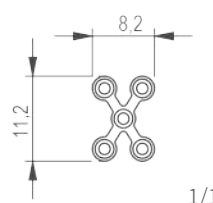
A110 03 212 0241
1,3 mm Maxillofacial
Micro Rectangular Plate,
4 Holes, Thickness 0,5 mm



1,3 mm Maxillofacial Micro X Plate



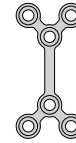
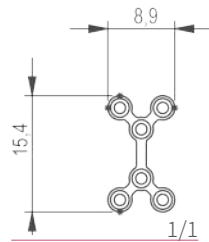
A110 03 354 1305
1,3 mm Maxillofacial
Micro X Plate,
5 Holes, Thickness 0,5 mm



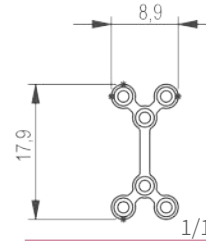
1,3 mm Maxillofacial Micro Double Y Plates



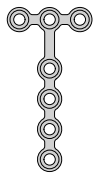
A110 03 212 0261
1,3 mm Maxillofacial
Micro Double Y Plate,
6 Holes, Thickness 0,5 mm



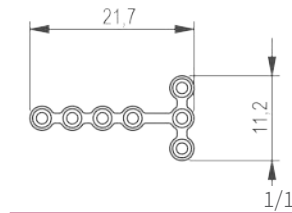
A110 03 321 0261
1,3 mm Maxillofacial
Micro Double Y Long Plate,
6 Holes, Thickness 0,5 mm



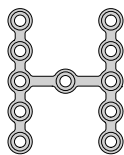
1,3 mm Maxillofacial Micro T Plate



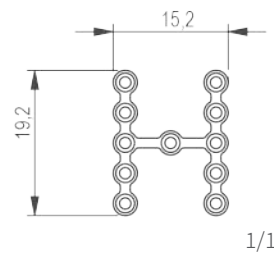
A110 03 355 1307
1,3 mm Maxillofacial
Micro T Plate,
3+4 Holes, Thickness 0,5 mm



1,3 mm Maxillofacial Micro H Plate



A110 03 356 1311
1,3 mm Maxillofacial
Micro H Plate,
11 Holes, Thickness 0,5 mm



1,6 MM MAXILLOFACIAL MINI PLATES & SCREWS

Mini Face Plate (Mini)

Material: Unalloyed Titanium Grade 1, Grade 3

Mini Plate Thickness: 0,2 mm, 0,3 mm, 0,6 mm

The hole diameter of Mini Plate is $\varnothing 2,0$ mm.

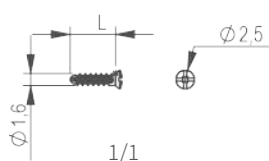
The Mini Plate is used in combination with 1,6 mm Mini Cortical Screws, 1,6 mm Mini Auto Screws & 1,8 mm Mini Emergency Screws

1,6 mm Maxillofacial Mini Screws



It is not in its original size.
Image is enlarged.

1,6 mm Maxillofacial
Mini Cortical Screw

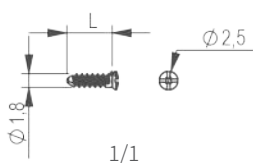


Cat. No	Length
A110 03 250 1603	3,0 mm
A110 03 250 1605	5,0 mm
A110 03 322 0260	6,0 mm
A110 03 322 0280	8,0 mm
A110 03 250 1610	10,0 mm
A110 03 250 1612	12,0 mm



It is not in its original size.
Image is enlarged.

1,8 mm Maxillofacial
Micro Emergency Screw

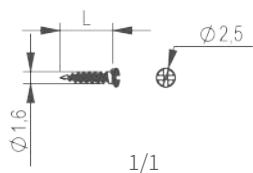


Cat. No	Length
A110 03 255 1803	3,0 mm
A110 03 322 0141	4,0 mm
A110 03 255 1805	5,0 mm
A110 03 255 1806	6,0 mm
A110 03 255 1808	8,0 mm
A110 03 255 1810	10,0 mm
A110 03 255 1812	12,0 mm



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Image is enlarged.

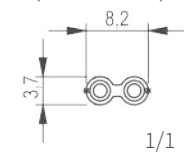
1,6 mm Maxillofacial
Micro Auto Screw



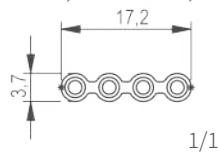
Cat. No	Length
A110 03 254 1603	3,0 mm
A110 03 254 1604	4,0 mm
A110 03 254 1605	5,0 mm
A110 03 254 1606	6,0 mm
A110 03 254 1608	8,0 mm
A110 03 254 1610	10,0 mm
A110 03 254 1612	12,0 mm

1,6 mm Maxillofacial Mini Straight Plates

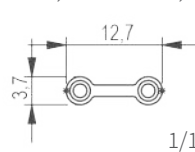
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1,6 mm Maxillofacial
Mini Straight Plate,
2 Holes, Thickness 0,6 mm



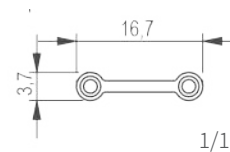
A110 03 351 1604
1,6 mm Maxillofacial
Mini Straight Plate,
4 Holes, Thickness 0,6 mm



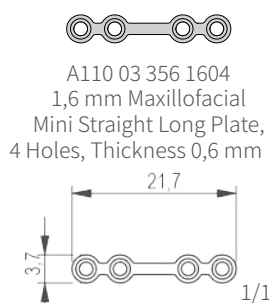
A110 03 356 1602
1,6 mm Maxillofacial
Mini Straight Long Plate,
2 Holes, Thickness 0,6 mm



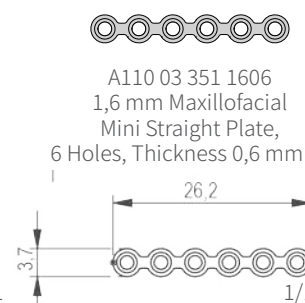
A110 03 357 1602
1,6 mm Maxillofacial
Mini Straight Extra Long Plate,
2 Holes, Thickness 0,6 mm



A110 03 350 1616
1,6 mm Maxillofacial
Mini Straight Plate,
16 Holes, Thickness 0,6 mm



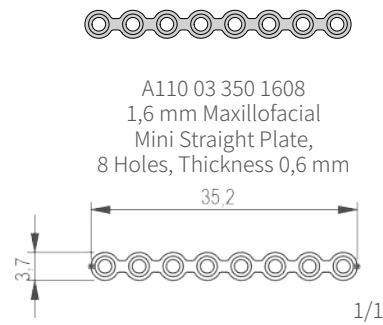
A110 03 356 1604
1,6 mm Maxillofacial
Mini Straight Long Plate,
4 Holes, Thickness 0,6 mm



A110 03 351 1606
1,6 mm Maxillofacial
Mini Straight Plate,
6 Holes, Thickness 0,6 mm

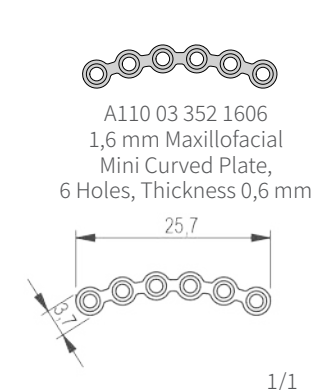


A110 03 350 1620
1,6 mm Maxillofacial
Mini Straight Plate,
20 Holes, Thickness 0,6 mm

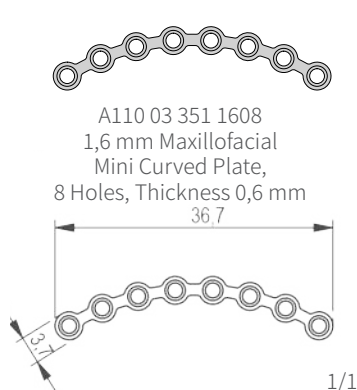


A110 03 350 1608
1,6 mm Maxillofacial
Mini Straight Plate,
8 Holes, Thickness 0,6 mm

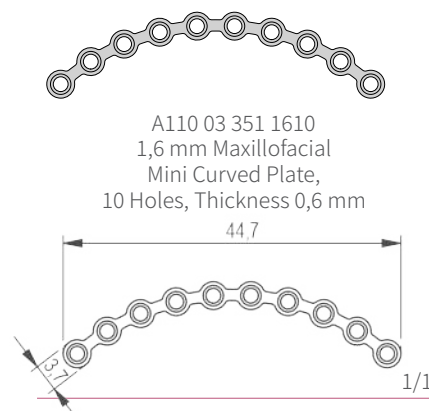
1,6 mm Maxillofacial Mini Curved Plates



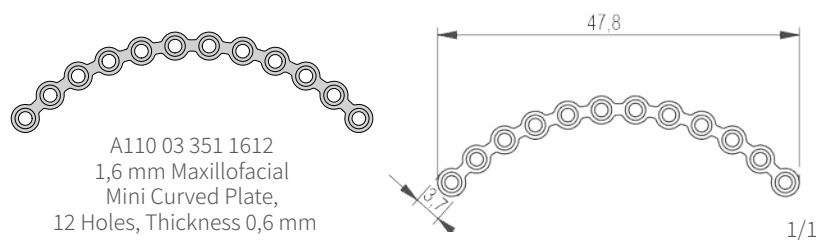
A110 03 352 1606
1,6 mm Maxillofacial
Mini Curved Plate,
6 Holes, Thickness 0,6 mm



A110 03 351 1608
1,6 mm Maxillofacial
Mini Curved Plate,
8 Holes, Thickness 0,6 mm



A110 03 351 1610
1,6 mm Maxillofacial
Mini Curved Plate,
10 Holes, Thickness 0,6 mm

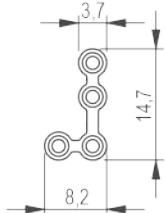


A110 03 351 1612
1,6 mm Maxillofacial
Mini Curved Plate,
12 Holes, Thickness 0,6 mm

1,6 mm Maxillofacial Mini L Plates



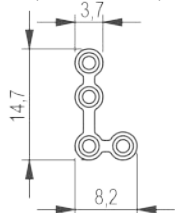
A110 03 339 1604
1,6 mm Maxillofacial
Mini L 90° Left Plate,
2+2 Holes, Thickness 0,6 mm



1/1



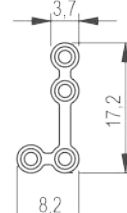
A110 03 340 1604
1,6 mm Maxillofacial
Mini L 90° Right Plate,
2+2 Holes, Thickness 0,6 mm



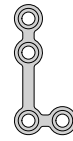
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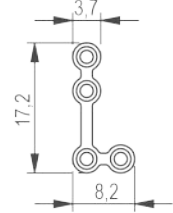
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1,6 mm Maxillofacial
Mini L 90° Left Long Plate,
2+2 Holes, Thickness 0,6 mm



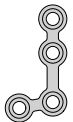
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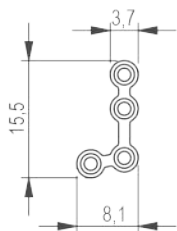
A110 03 342 1604
1,6 mm Maxillofacial
Mini L 90° Right Long Plate,
2+2 Holes, Thickness 0,6 mm



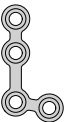
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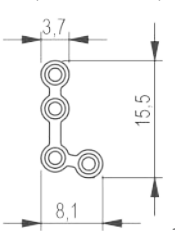
A110 03 361 1604
1,6 mm Maxillofacial
Mini L 100° Left Plate,
2+2 Holes, Thickness 0,6 mm



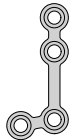
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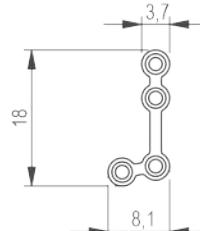
A110 03 362 1604
1,6 mm Maxillofacial
Mini L 100° Right Plate,
2+2 Holes, Thickness 0,6 mm



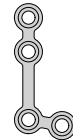
1/1



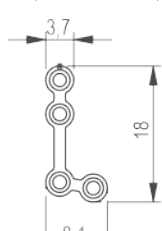
A110 03 363 1604
1,6 mm Maxillofacial
Mini L 100° Left Long Plate,
2+2 Holes, Thickness 0,6 mm



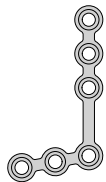
1/1



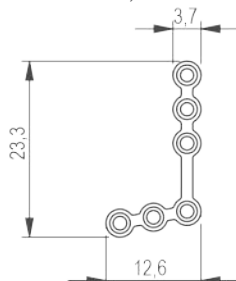
A110 03 364 1604
1,6 mm Maxillofacial
Mini L 100° Right Plate,
2+2 Holes, Thickness 0,6 mm



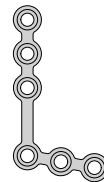
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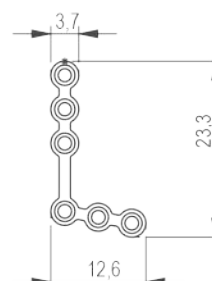
A110 03 363 1606
1,6 mm Maxillofacial
Mini L 100° Left Plate,
3+3 Holes, Thickness 0,6 mm



1/1



A110 03 364 1606
1,6 mm Maxillofacial
Mini L 100° Right Plate,
3+3 Holes, Thickness 0,6 mm

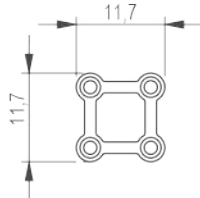


1/1

1,6 mm Maxillofacial Mini Square Plates



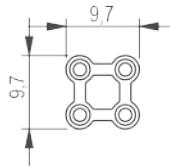
A110 03 365 1604
1,6 mm Maxillofacial
Mini Square Plate,
4 Holes, Thickness 0,6 mm



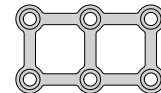
1/1



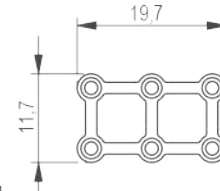
A110 03 366 1604
1,6 mm Maxillofacial
Mini Small Square Plate,
4 Holes, Thickness 0,6 mm



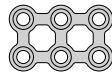
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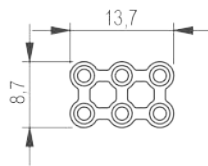
A110 03 350 1606
1,6 mm Maxillofacial
Mini Matrix Plate,
6 Holes, Thickness 0,6 mm



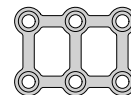
1/1



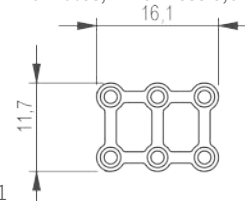
A110 03 352 1608
1,6 mm Maxillofacial
Mini Matrix Extra Narrow Plate,
6 Holes, Thickness 0,6 mm



1/1



A110 03 353 1606
1,6 mm Maxillofacial
Mini Matrix Narrow Plate,
6 Holes, Thickness 0,6 mm

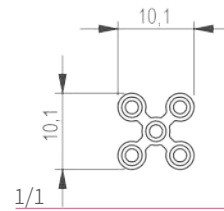


1/1

1,6 mm Maxillofacial Mini X Plate

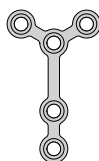


A110 03 354 1605
1,6 mm Maxillofacial
Mini X Plate,
5 Holes, Thickness 0,6 mm

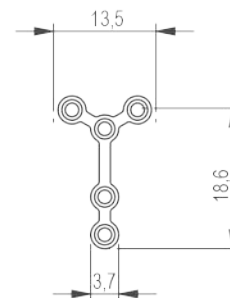


1/1

1,6 mm Maxillofacial Mini Y Plate

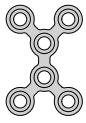


A110 03 356 1605
1,6 mm Maxillofacial
Mini Y Plate,
3+2 Holes, Thickness 0,6 mm

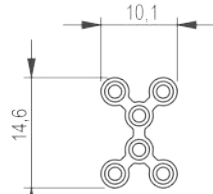


1/1

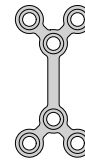
1,6 mm Maxillofacial Mini Double Y Plates



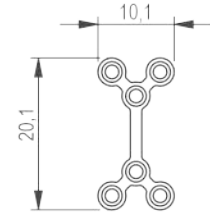
A110 03 356 1606
1,6 mm Maxillofacial
Mini Double Y Plate,
3+3 Holes, Thickness 0,6 mm



1/1

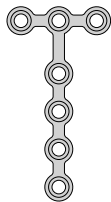


A110 03 357 1606
1,6 mm Maxillofacial
Mini Long Double Y Plate,
3+3 Holes, Thickness 0,6 mm

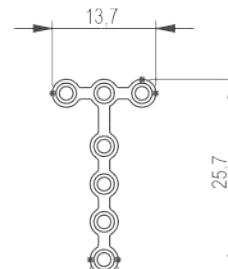


1/1

1,6 mm Maxillofacial Mini T Plate

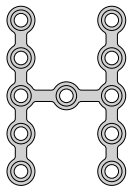


A110 03 355 1607
1,6 mm Maxillofacial
Mini T Plate,
3+4 Holes, Thickness 0,6 mm

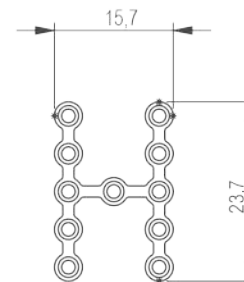


1/1

1,6 mm Maxillofacial Mini H Plate

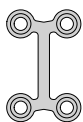


A110 03 355 1611
1,6 mm Maxillofacial
Mini H Plate,
11 Holes, Thickness 0,6 mm

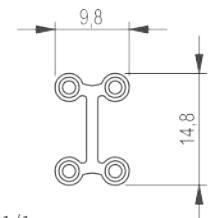


1/1

1,6 mm Maxillofacial Mini I Plate

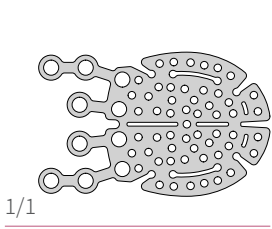


A110 03 355 1604
1,6 mm Maxillofacial
Mini I Plate,
2+2 Holes, Thickness 0,6 mm



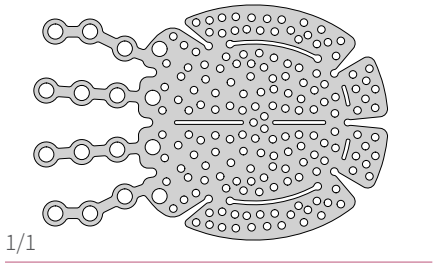
1/1

1,6 mm Maxillofacial Mini Orbital Plates



1,6 mm Maxillofacial Mini Orbital Small Plate-1

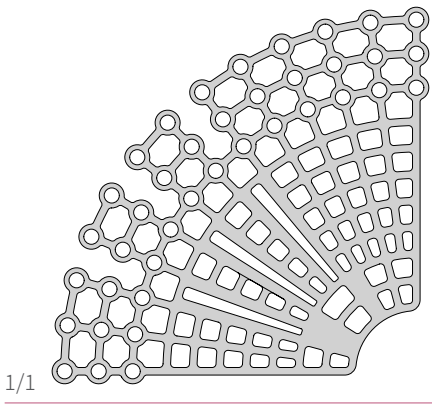
Cat. No	Thickness
A110 03 358 1612	0,2 mm
A110 03 358 1613	0,3 mm



1,6 mm Maxillofacial Mini Orbital Plate-2

Cat. No	Thickness
A110 03 358 1622	0,2 mm
A110 03 358 1623	0,3 mm

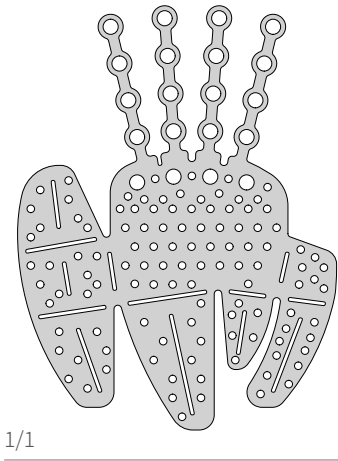
1,6 mm Maxillofacial Mini Orbital Plate



1,6 mm Maxillofacial Mini Orbital Plate-3

Cat. No	Thickness
A110 03 358 1632	0,2 mm
A110 03 358 1633	0,3 mm

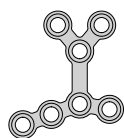
1,6 mm Maxillofacial Mini Orbital Plate



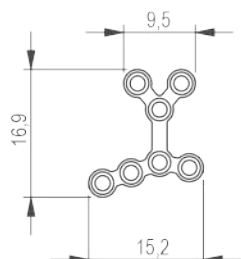
1,6 mm Maxillofacial Mini Orbital Plate-4

Cat. No	Thickness
A110 03 358 1642	0,2 mm
A110 03 358 1643	0,3 mm

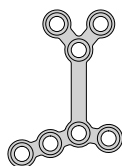
1,6 mm Maxillofacial Mini Locking Double L Plates



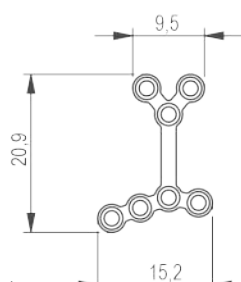
A110 03 321 0101
1,6 mm Maxillofacial
Mini Locking Double L Plate,
3+4 Holes, 7 mm Spaced,
Thickness 1,0 mm



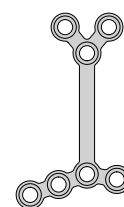
1/1



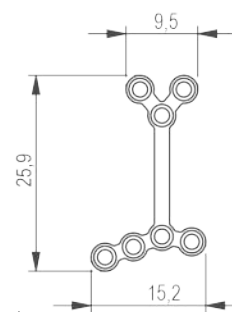
A110 03 322 0100
1,6 mm Maxillofacial
Mini Locking Double L Plate,
3+4 Holes, 11 mm Spaced,
Thickness 1,0 mm



1/1

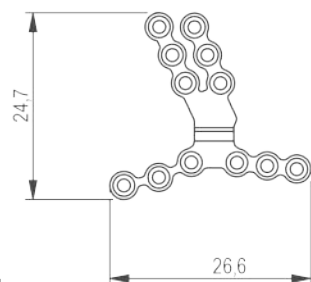
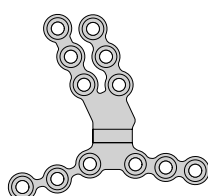


A110 03 212 0101
1,6 mm Maxillofacial
Mini Locking Double L Plate,
3+4 Holes, 16 mm Spaced,
Thickness 1,0 mm

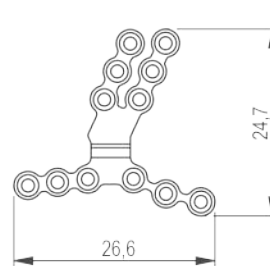
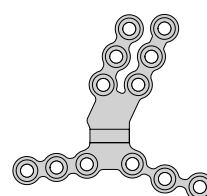


1/1

1,6 mm Maxillofacial Mini Locking Bent RC Plates



1/1



1/1

1,6 mm Maxillofacial Mini Locking Bent RC Left Plate

Cat. No	Length	Thickness	Holes
A110 03 375 1602	0 mm advancement	0,8 mm	6+3+3
A110 03 212 0221	2 mm advancement		
A110 03 375 1604	4 mm advancement		
A110 03 375 1606	6 mm advancement		
A110 03 375 1608	8 mm advancement		
A110 03 375 1610	10 mm advancement		
A110 03 375 1612	12 mm advancement		

1,6 mm Maxillofacial Mini Locking Bent RC Right Plate

Cat. No	Length	Thickness	Holes
A110 03 376 1600	0 mm advancement	0,8 mm	6+3+3
A110 03 376 1602	2 mm advancement		
A110 03 376 1604	4 mm advancement		
A110 03 376 1606	6 mm advancement		
A110 03 376 1608	8 mm advancement		
A110 03 376 1610	10 mm advancement		
A110 03 376 1612	12 mm advancement		

2,0 MM ORTHOGNATHIC MINI PLATES & SCREWS

Orthognathic Plate (Mini), Mandibular Plate (Mini)

Material: Unalloyed Titanium Grade 2, Grade 3

Mini Plate Thickness: 0.6 mm, 0.8 mm, 1.0 mm

The hole diameter of Mini Plate is Ø2.5 mm.

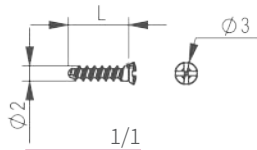
The Mini plate is used in combination with 2.0 mm Mini Cortical Screws, 2.0 mm Mini Auto Screws, 2.0 mm Locking Mini Screws, 2,0 mm IMF(AH) Screws, IMF(BH) Screws & 2,3 mm Mini Emergency Screw

2,0 mm Orthognathic Mini Screws



It is not in its original size.
Image is enlarged.

2,0 mm Orthognathic
Mini Cortical Screw

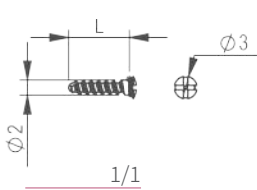


Cat. No	Length
A110 03 250 2004	4,0 mm
A110 03 212 0181	5,0 mm
A110 03 250 2006	6,0 mm
A110 03 212 0081	8,0 mm
A110 03 250 2010	10,0 mm
A110 03 250 2012	12,0 mm
A110 03 250 2014	14,0 mm
A110 03 250 2016	16,0 mm
A110 03 250 2018	18,0 mm
A110 03 250 2020	20,0 mm

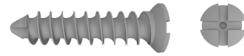


It is not in its original size.
Image is enlarged.

2,0 mm Orthognathic
Mini Locking Screw

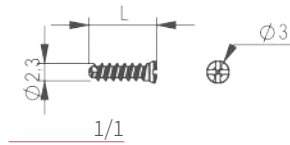


Cat. No	Length
A110 03 251 2004	4,0 mm
A110 03 251 2005	5,0 mm
A110 03 251 2006	6,0 mm
A110 03 251 2008	8,0 mm
A110 03 251 2010	10,0 mm
A110 03 251 2012	12,0 mm
A110 03 251 2014	14,0 mm
A110 03 251 2016	16,0 mm
A110 03 251 2018	18,0 mm
A110 03 251 2020	20,0 mm



It is not in its original size.
Image is enlarged.

2,3 mm Orthognathic
Mini Emergency Screw

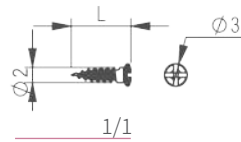


Cat. No	Length
A110 03 255 2304	4,0 mm
A110 03 255 2305	5,0 mm
A110 03 255 2306	6,0 mm
A110 03 255 2308	8,0 mm
A110 03 255 2310	10,0 mm
A110 03 255 2312	12,0 mm
A110 03 255 2314	14,0 mm
A110 03 255 2316	16,0 mm
A110 03 255 2318	18,0 mm
A110 03 255 2320	20,0 mm



It is not in its original size.
Image is enlarged.

2,0 mm Orthognathic
Mini Auto Screw

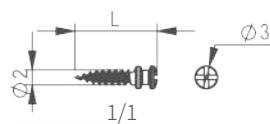


Cat. No	Length
A110 03 254 2004	4,0 mm
A110 03 212 0180	5,0 mm
A110 03 212 0106	6,0 mm
A110 03 254 2008	8,0 mm
A110 03 254 2010	10,0 mm
A110 03 254 2012	12,0 mm



It is not in its original size.
Image is enlarged.

2,0 mm Orthognathic
Mini IMF(AH) Screw

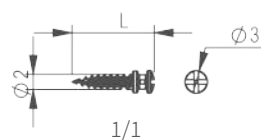


Cat. No	Length
A110 03 252 2008	8,0 mm
A110 03 252 2010	10,0 mm
A110 03 252 2012	12,0 mm



It is not in its original size.
Image is enlarged.

2,0 mm Orthognathic
Mini IMF(BH) Screw

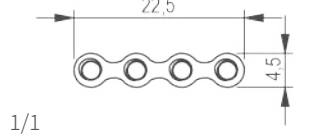


Cat. No	Length
A110 03 253 2008	8,0 mm
A110 03 253 2010	10,0 mm
A110 03 253 2012	12,0 mm

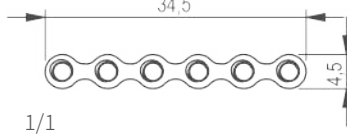
2,0 mm Orthognathic Mini Locking Straight Plates



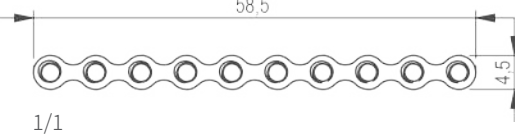
A110 03 370 2004
2,0 mm Orthognathic
Mini Locking Straight Plate,
4 Holes, Thickness 0,8 mm



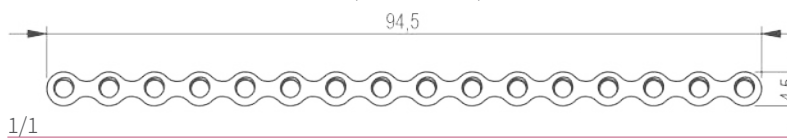
A110 03 370 2006
2,0 mm Orthognathic
Mini Locking Straight Plate,
6 Holes, Thickness 0,8 mm



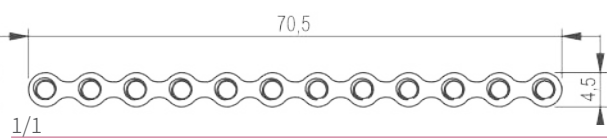
A110 03 370 2010
2,0 mm Orthognathic
Mini Locking Straight Plate,
10 Holes, Thickness 0,8 mm



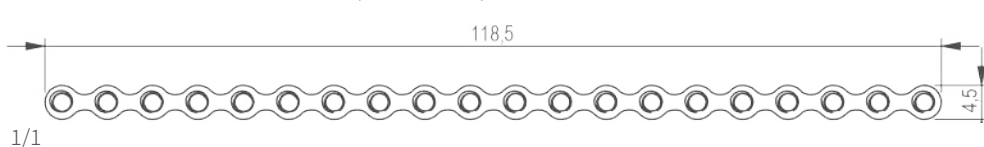
A110 03 370 2016
2,0 mm Orthognathic
Mini Locking Straight Plate,
16 Holes, Thickness 0,8 mm



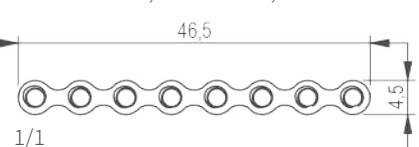
A110 03 370 2012
2,0 mm Orthognathic
Mini Locking Straight Plate,
12 Holes, Thickness 0,8 mm



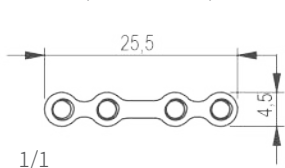
A110 03 370 2020
2,0 mm Orthognathic
Mini Locking Straight Plate,
20 Holes, Thickness 0,8 mm



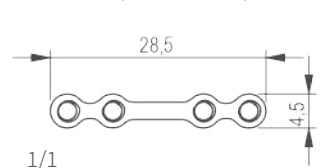
A110 03 370 2008
2,0 mm Orthognathic
Mini Locking Straight Plate,
8 Holes, Thickness 0,8 mm



A110 03 371 2004
2,0 mm Orthognathic
Mini Locking Straight Long Plate,
4 Holes, Thickness 0,8 mm



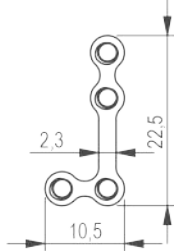
A110 03 372 2004
2,0 mm Orthognathic
Mini Locking Straight Extra Long Plate,
4 Holes, Thickness 0,8 mm



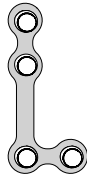
2,0 mm Orthognathic Mini Locking L Plates



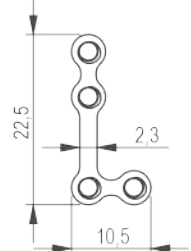
A110 03 359 2004
2,0 mm Orthognathic
Mini Locking L 90° Left Long Plate,
2+2 Holes, Thickness 0,8 mm



1/1



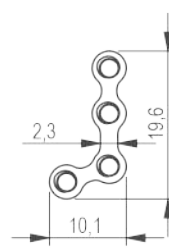
A110 03 349 2004
2,0 mm Orthognathic
Mini Locking L 90° Right Long Plate,
2+2 Holes, Thickness 0,8 mm



1/1



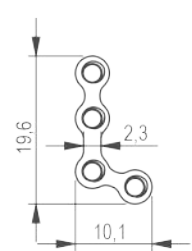
A110 03 360 2004
2,0 mm Orthognathic
Mini Locking L 110° Left Plate,
2+2 Holes, Thickness 0,8 mm



1/1



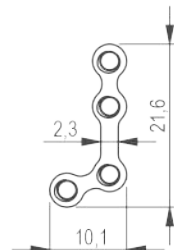
A110 03 361 2004
2,0 mm Orthognathic
Mini Locking L 110° Right Plate,
2+2 Holes, Thickness 0,8 mm



1/1



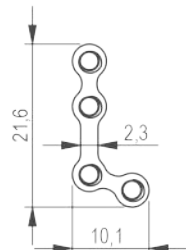
A110 03 362 2004
2,0 mm Orthognathic
Mini Locking L 110° Left Long Plate,
2+2 Holes, Thickness 0,8 mm



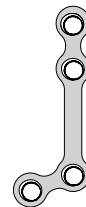
1/1



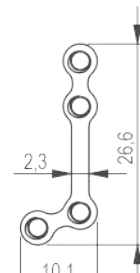
A110 03 363 2004
2,0 mm Orthognathic
Mini Locking L 110° Right Long
Plate, 2+2 Holes, Thickness 0,8 mm



1/1



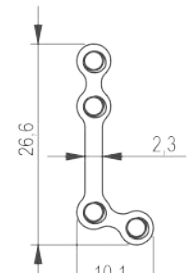
A110 03 364 2004
2,0 mm Orthognathic
Mini Locking L 110° Left Extra Long
Plate, 2+2 Holes, Thickness 0,8 mm



1/1



A110 03 365 2004
2,0 mm Orthognathic
Mini Locking L 110° Right Extra Long
Plate, 2+2 Holes, Thickness 0,8 mm

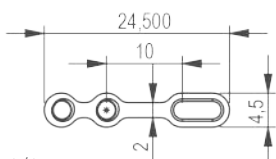


1/1

2,0 mm Orthognathic Mini AJ Slaced Plates



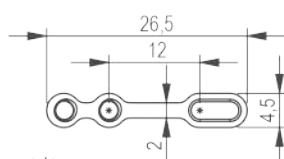
A110 03 366 2003
2,0 mm Orthognathic
Mini Locking AJ 10 mm Spaced
Plate, 3 Holes, Thickness 1,0 mm



1/1



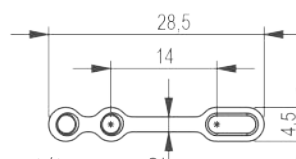
A110 03 367 2003
2,0 mm Orthognathic
Mini Locking AJ 12 mm Spaced Plate,
3 Holes, Thickness 1,0 mm



1/1



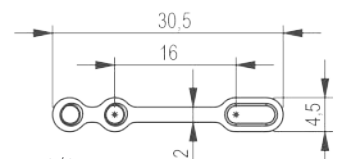
A110 03 368 2004
2,0 mm Orthognathic
Mini Locking AJ 14 mm Spaced
Plate, 3 Holes, Thickness 1,0 mm



1/1



A110 03 369 2005
2,0 mm Orthognathic
Mini Locking AJ 16 mm Spaced Plate,
3 Holes, Thickness 1,0 mm

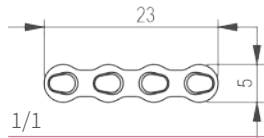


1/1

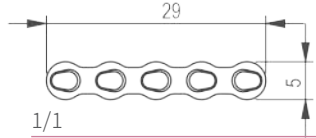
2,0 mm Orthognathic Mini Straight Compression Plates



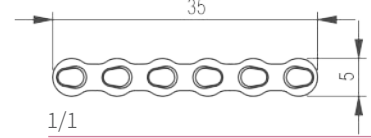
A110 03 380 2004
2,0 mm Orthognathic
Mini Straight Compression Plate,
4 Holes, Thickness 1,0 mm



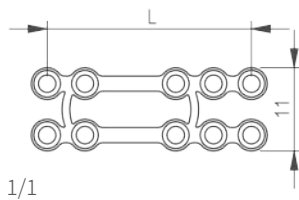
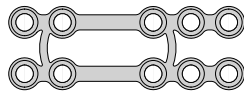
A110 03 380 2005
2,0 mm Orthognathic
Mini Straight Compression Plate,
5 Holes, Thickness 1,0 mm



A110 03 380 2006
2,0 mm Orthognathic
Mini Straight Compression Plate,
6 Holes, Thickness 1,0 mm

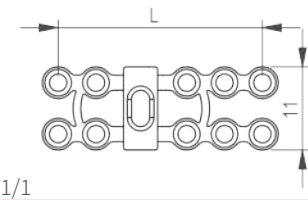
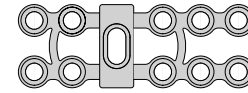


2,0 mm Orthognathic Mini BSSO Plates



2,0 mm Orthognathic Mini BSSO Plate

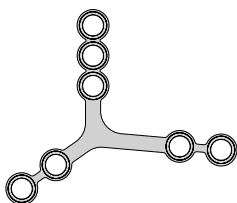
Cat. No	Length	Thickness	Holes
A110 03 381 1022	22 mm	0,8 mm	10
A110 03 381 1027	27 mm		
A110 03 381 1032	32 mm		
A110 03 381 1037	37 mm		



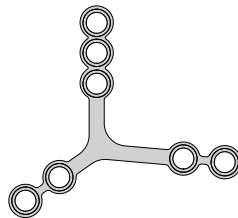
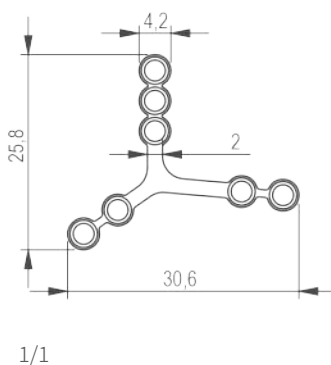
2,0 mm Orthognathic Mini BSSO Sliding Plate

Cat. No	Length	Thickness	Holes
A110 03 382 1022	27 mm	0,8 mm	10
A110 03 382 1027	32 mm		
A110 03 382 1032	37 mm		

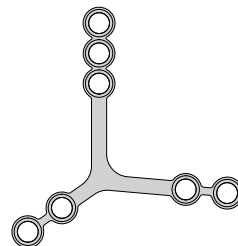
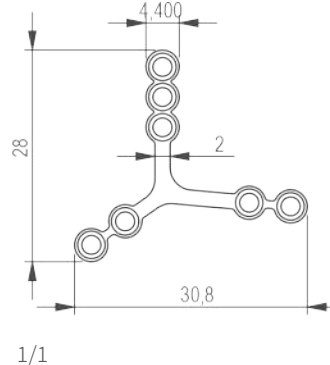
2,0 mm Orthognathic Mini MG Plates



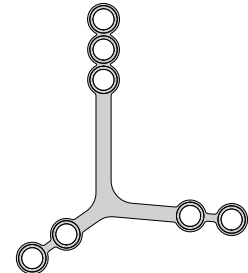
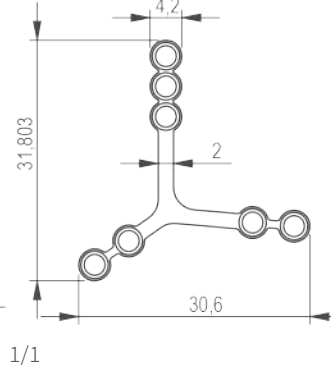
A110 03 382 1037
2,0 mm Orthognathic
Mini MG Small Plate,
7 Holes, Thickness 0,8 mm



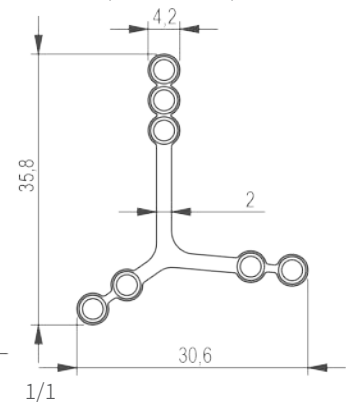
A110 03 383 2007
2,0 mm Orthognathic
Mini MG Medium Plate,
7 Holes, Thickness 0,8 mm



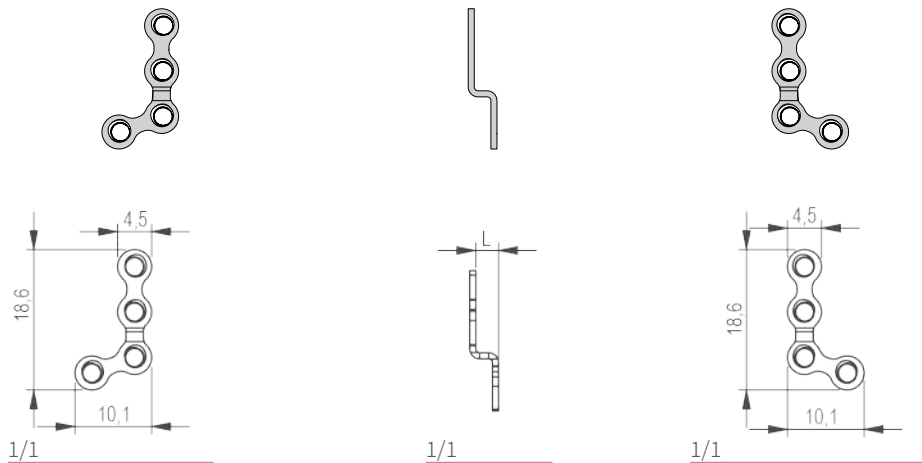
A110 03 384 2007
2,0 mm Orthognathic
Mini MG Long Plate,
7 Holes, Thickness 0,8 mm



A110 03 385 2007
2,0 mm Orthognathic
Mini MG Extra Long Plate,
7 Holes, Thickness 0,8 mm



2,0 mm Orthognathic Mini Locking Bent L 110° Plates



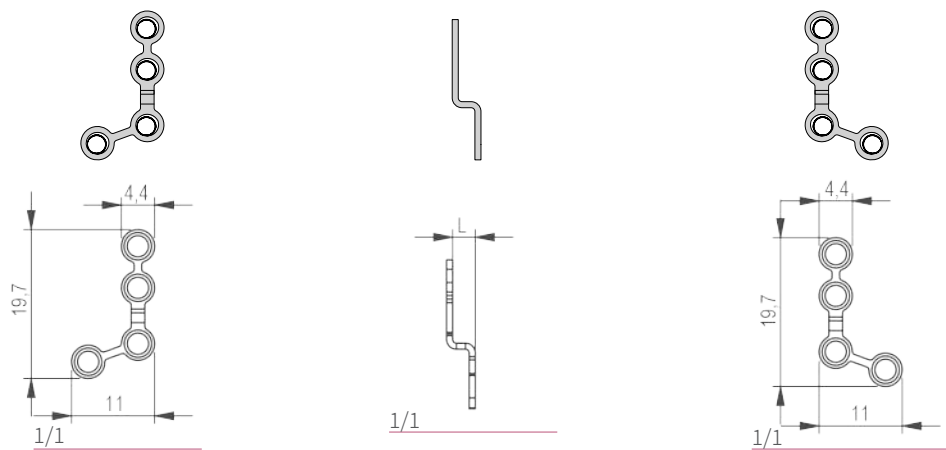
2,0 mm Orthognathic Mini Locking Bent L 110° Left Plate

Cat. No	Advancement Distance	Thickness	Holes
A110 03 386 1101	1 mm	0,8 mm	2+2
A110 03 386 1102	2 mm		
A110 03 386 1103	3 mm		
A110 03 386 1104	4 mm		
A110 03 386 1105	5 mm		
A110 03 386 1106	6 mm		
A110 03 386 1107	7 mm		
A110 03 386 1108	8 mm		

2,0 mm Orthognathic Mini Locking Bent L 110° Right Plate

Cat. No	Advancement Distance	Thickness	Holes
A110 03 387 1101	1 mm	0,8 mm	2+2
A110 03 387 1102	2 mm		
A110 03 387 1103	3 mm		
A110 03 387 1104	4 mm		
A110 03 387 1105	5 mm		
A110 03 387 1106	6 mm		
A110 03 387 1107	7 mm		
A110 03 387 1108	8 mm		

2,0 mm Orthognathic Mini Non-Locking Reversible L 110° Plates



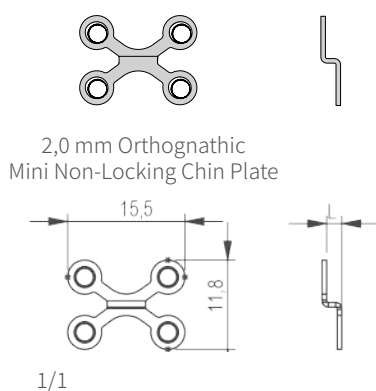
2,0 mm Orthognathic Mini Non-Locking Bent Reversible 110° Left Plate

Cat. No	Advancement Distance	Thickness	Holes
A1983140	1 mm	0,8 mm	2+2
A1983218	2 mm		
A1983222	3 mm		
A1982018	4 mm		
A1982024	5 mm		

2,0 mm Orthognathic Mini Non-Locking Bent Reversible 110° Right Plate

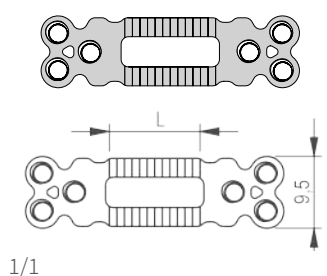
Cat. No	Advancement Distance	Thickness	Holes
A1982028	1 mm	0,8 mm	2+2
A1983118	2 mm		
A1983238	3 mm		
A1983248	4 mm		
A1983258	5 mm		

2,0 mm Orthognathic Mini Non-Locking Chin Plate



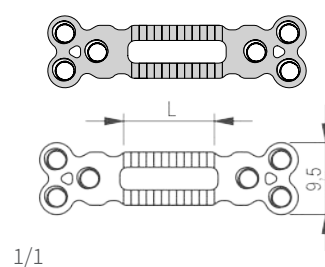
Cat. No	Advancement Distance	Thickness	Holes
A110 03 388 2002	2 mm	0,6 mm	2+2
A110 03 388 2003	3 mm		
A110 03 388 2004	4 mm		
A110 03 388 2005	5 mm		
A110 03 388 2006	6 mm		
A110 03 388 2007	7 mm		
A110 03 388 2008	8 mm		

2,0 mm Orthognathic Mini BSSO Plates



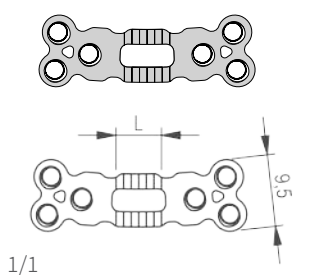
2,0 mm Orthognathic Mini Locking BSSO Broad Plate

Cat. No	Advancement Distance	Thickness	Holes
A110 03 389 2006	6 mm	0,8 mm	6
A110 03 389 2012	12 mm		



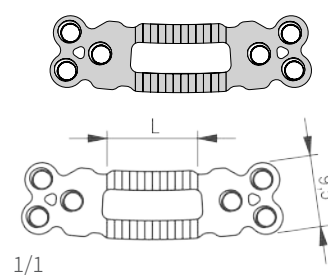
2,0 mm Orthognathic Mini Locking BSSO Narrow Plate

Cat. No	Advancement Distance	Thickness	Holes
A110 03 388 2012	12 mm	0,8 mm	6
A110 03 388 2018	18 mm		



2,0 mm Orthognathic Mini Locking BSSO Broad Curved Plate

Cat. No	Advancement Distance	Thickness	Holes
A110 03 389 0206	6 mm	0,8 mm	6
A110 03 389 0212	12 mm		



2,0 mm Orthognathic Mini Locking BSSO Narrow Curved Plate

Cat. No	Advancement Distance	Thickness	Holes
A110 03 388 0212	12 mm	0,8 mm	6
A110 03 388 0218	18 mm		

2,0 MM MANDIBULAR TRAUMA MINI PLATES & SCREWS

Orthognathic Plate (Mini), Mandibular Plate (Mini)

Material: Unalloyed Titanium Grade 2, Grade 3

Mini Plate Thickness: 0.6 mm, 0.8 mm, 1.0 mm

The hole diameter of Mini Plate is $\varnothing 2.5$ mm.

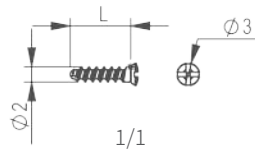
The Mini Plate is used in combination with 2.0 mm Mini Cortical Screws, 2.0 Mini Auto screws, 2.0 Locking Mini Screws, 2,0 mm IMF(AH) Screws, IMF(BH) Screws & 2,3 mm Mini Emergency Screw

2,0 mm Mandibular Mini Screws



It is not in its original size.
Image is enlarged.

2,0 mm Mandibular
Mini Cortical Screw

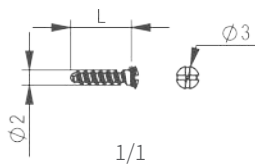


Cat. No	Length
A110 03 250 2004	4,0 mm
A110 03 212 0181	5,0 mm
A110 03 250 2006	6,0 mm
A110 03 212 0081	8,0 mm
A110 03 250 2010	10,0 mm
A110 03 250 2012	12,0 mm
A110 03 250 2014	14,0 mm
A110 03 250 2016	16,0 mm
A110 03 250 2018	18,0 mm
A110 03 250 2020	20,0 mm



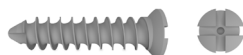
It is not in its original size.
Image is enlarged.

2,0 mm Mandibular
Mini Locking Screw

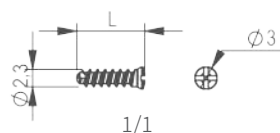


Cat. No	Length
A110 03 251 2004	4,0 mm
A110 03 251 2005	5,0 mm
A110 03 251 2006	6,0 mm
A110 03 251 2008	8,0 mm
A110 03 251 2010	10,0 mm
A110 03 251 2012	12,0 mm
A110 03 251 2014	14,0 mm
A110 03 251 2016	16,0 mm
A110 03 251 2018	18,0 mm
A110 03 251 2020	20,0 mm

2,3 mm Mandibular
Mini Emergency Screw



It is not in its original size.
Image is enlarged.

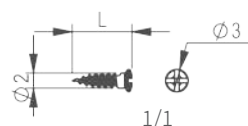


Cat. No	Length
A110 03 255 2304	4,0 mm
A110 03 255 2305	5,0 mm
A110 03 255 2306	6,0 mm
A110 03 255 2308	8,0 mm
A110 03 255 2310	10,0 mm
A110 03 255 2312	12,0 mm
A110 03 255 2314	14,0 mm
A110 03 255 2316	16,0 mm
A110 03 255 2318	18,0 mm
A110 03 255 2320	20,0 mm

2,0 mm Mandibular
Mini Auto Screw



It is not in its original size.
Image is enlarged.

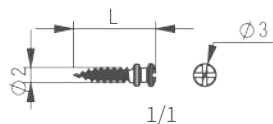


Cat. No	Length
A110 03 254 2004	4,0 mm
A110 03 212 0180	5,0 mm
A110 03 212 0106	6,0 mm
A110 03 254 2008	8,0 mm
A110 03 254 2010	10,0 mm
A110 03 254 2012	12,0 mm

2,0 mm Mandibular
Mini IMF(AH) Screw



It is not in its original size.
Image is enlarged.

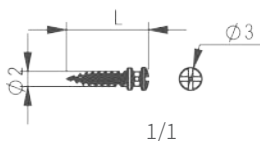


Cat. No	Length
A110 03 252 2008	8,0 mm
A110 03 252 2010	10,0 mm
A110 03 252 2012	12,0 mm

2,0 mm Orthognathic
Mini IMF(BH) Screw

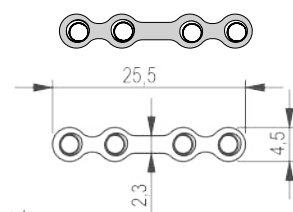


It is not in its original size.
Image is enlarged.



Cat. No	Length
A110 03 253 2008	8,0 mm
A110 03 253 2010	10,0 mm
A110 03 253 2012	12,0 mm

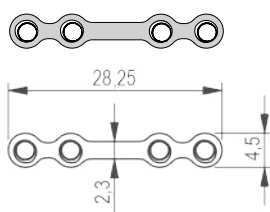
2,0 mm Mandibular Trauma Mini Locking Straight Plates



1/1

2,0 mm Mandibular Trauma Mini Locking Straight Medium Plate

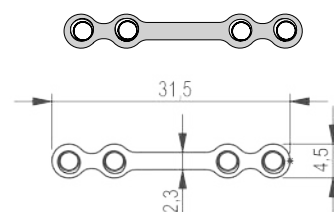
Cat. No	Thickness	Holes
A110 03 352 2008	0,8 mm	4
A110 03 352 2010	1,0 mm	
A110 03 352 2012	1,2 mm	



1/1

2,0 mm Mandibular Trauma Mini Locking Straight Long Plate

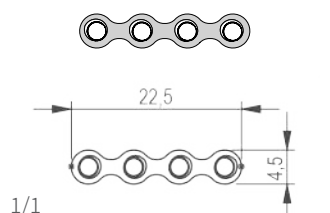
Cat. No	Thickness	Holes
A110 03 353 2008	0,8 mm	4
A110 03 353 2010	1,0 mm	
A110 03 353 2012	1,2 mm	



1/1

2,0 mm Mandibular Trauma Mini Locking Straight Extra Long Plate

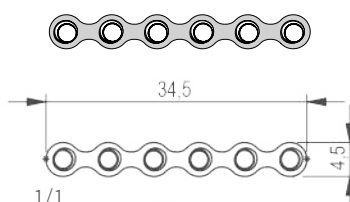
Cat. No	Thickness	Holes
A110 03 354 2008	0,8 mm	4
A110 03 354 2010	1,0 mm	
A110 03 354 2012	1,2 mm	



1/1

2,0 mm Mandibular Trauma Mini Locking Straight Plate

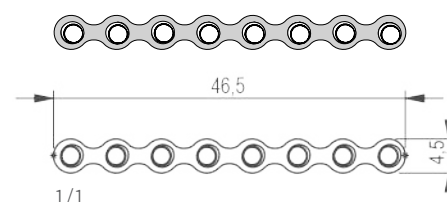
Cat. No	Thickness	Holes
A110 03 351 2008	0,8 mm	4
A110 03 351 2010	1,0 mm	



1/1

2,0 mm Mandibular Trauma Mini Locking Straight Plate

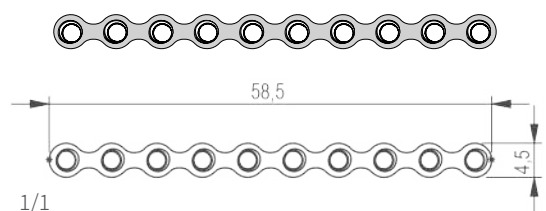
Cat. No	Thickness	Holes
A110 03 351 0806	0,8 mm	6
A110 03 351 1006	1,0 mm	



1/1

2,0 mm Mandibular Trauma Mini Locking Straight Plate

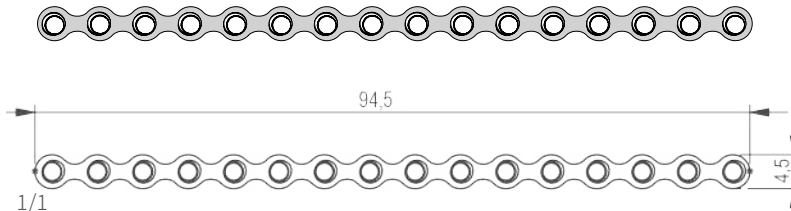
Cat. No	Thickness	Holes
A110 03 351 0808	0,8 mm	8
A110 03 351 1008	1,0 mm	



1/1

2,0 mm Mandibular Trauma Mini Locking Straight Plate

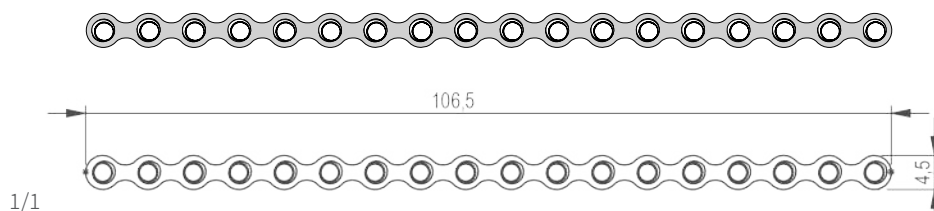
Cat. No	Thickness	Holes
A110 03 351 0810	0,8 mm	10
A110 03 351 1010	1,0 mm	



1/1

2,0 mm Mandibular Trauma Mini Locking Straight Plate

Cat. No	Thickness	Holes
A110 03 351 0816	0,8 mm	16
A110 03 351 1016	1,0 mm	

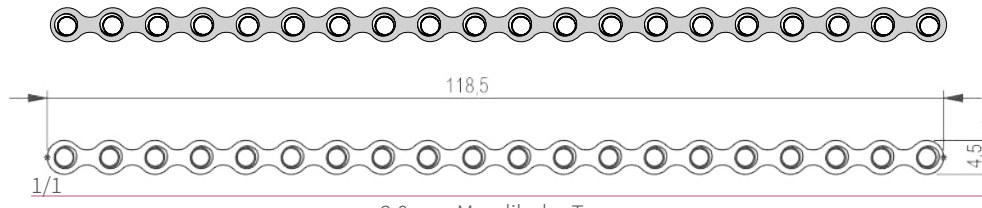


1/1

2,0 mm Mandibular Trauma Mini Locking Straight Plate

Cat. No	Thickness	Holes
A110 03 351 0818	0,8 mm	18
A110 03 351 1018	1,0 mm	

2,0 mm Mandibular Trauma Mini Plates



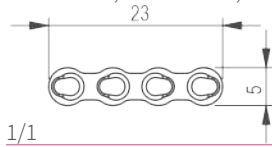
2,0 mm Mandibular Trauma
Mini Locking Straight Plate

Cat. No	Thickness	Holes
A110 03 351 0820	0,8 mm	20
A110 03 351 1020	1,0 mm	

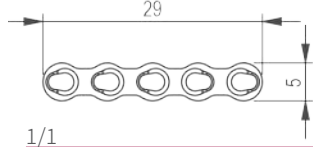
2,0 mm Mandibular Trauma Mini Locking Straight Compression Plates



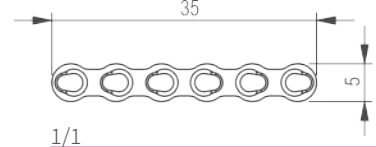
A110 03 321 2040
2,0 mm Mandibular Trauma
Mini Locking Straight Compression Plate,
4 Holes, Thickness 1,0 mm



A110 03 321 2080
2,0 mm Mandibular Trauma
Mini Locking Straight Compression Plate,
5 Holes, Thickness 1,0 mm



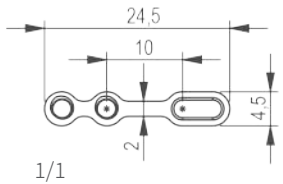
A110 03 380 0610
2,0 mm Mandibular Trauma
Mini Locking Straight Compression Plate,
6 Holes, Thickness 1,0 mm



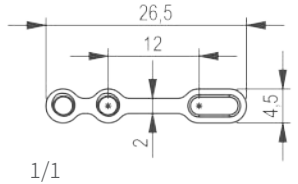
2,0 mm Mandibular Trauma Mini Locking AJ Straight Plates



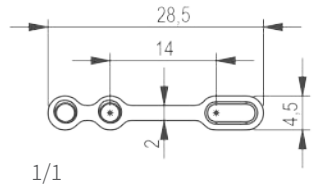
A110 03 321 0180
2,0 mm Mandibular Trauma
Mini Locking AJ Straight Plate,
10 mm Spaced, 3 Holes,
Thickness 1,0 mm



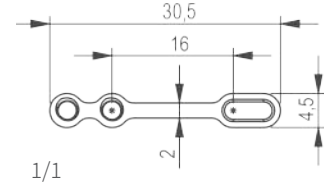
A110 03 380 0312
2,0 mm Mandibular Trauma
Mini Locking AJ Straight Plate,
12 mm Spaced, 3 Holes,
Thickness 1,0 mm



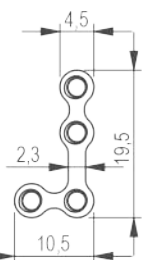
A110 03 380 0314
2,0 mm Mandibular Trauma
Mini Locking AJ Straight Plate,
14 mm Spaced, 3 Holes,
Thickness 1,0 mm



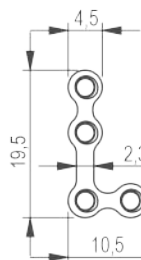
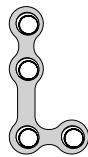
A110 03 380 0316
2,0 mm Mandibular Trauma
Mini Locking AJ Straight Plate,
16 mm Spaced, 3 Holes,
Thickness 1,0 mm



2,0 mm Mandibular Trauma Mini Locking L Plates

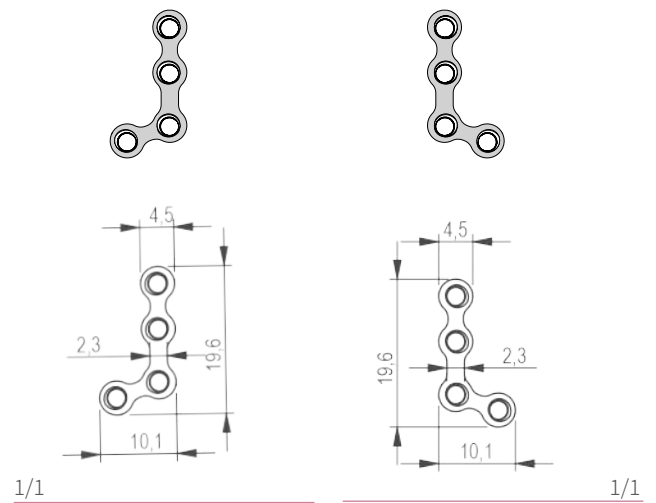
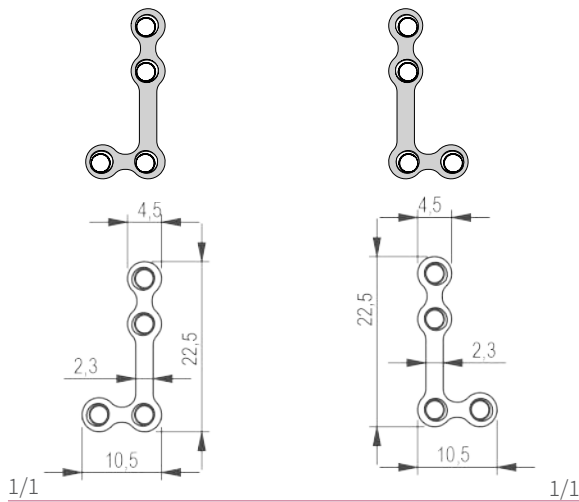


1/1



2,0 mm Mandibular Trauma Mini Locking L 90° Plate

Cat. No	Thickness	L/R	Degree	Holes
A110 03 390 2008	0,8 mm	Left	90°	2+2
A110 03 390 2010	1,0 mm	Left	90°	
A110 03 391 2008	0,8 mm	Right	90°	
A110 03 391 2010	1,0 mm	Right	90°	

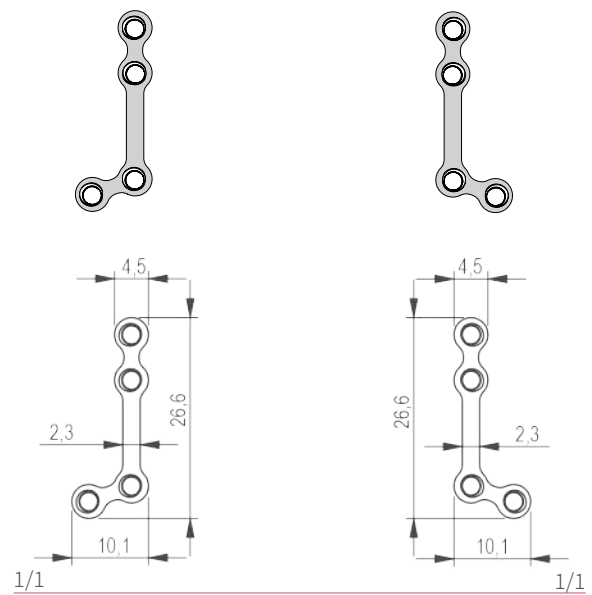
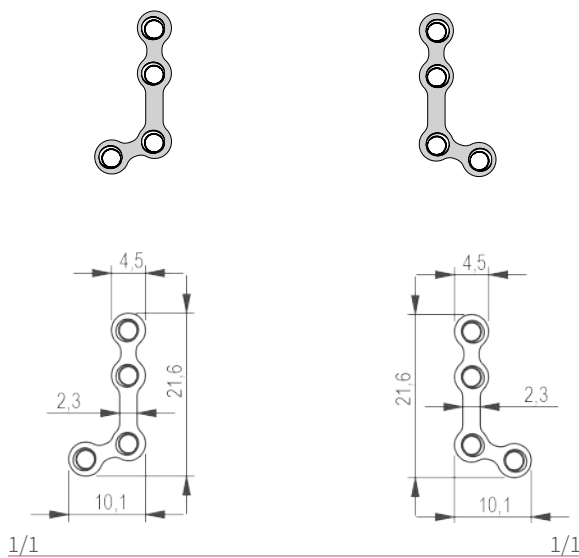


2,0 mm Mandibular Trauma Mini Locking L 90° Long Plate

Cat. No	Thickness	L/R	Degree	Holes
A110 03 392 2008	0,8 mm	Left	90°	2+2
A110 03 392 2010	1,0 mm	Left	90°	
A110 03 393 2008	0,8 mm	Right	90°	
A110 03 393 2010	1,0 mm	Right	90°	

2,0 mm Mandibular Trauma Mini Locking L 110° Plate

Cat. No	Thickness	L/R	Degree	Holes
A110 03 310 2008	0,8 mm	Left	110°	2+2
A110 03 310 2010	1,0 mm	Left	110°	
A110 03 311 2008	0,8 mm	Right	110°	
A110 03 311 2010	1,0 mm	Right	110°	



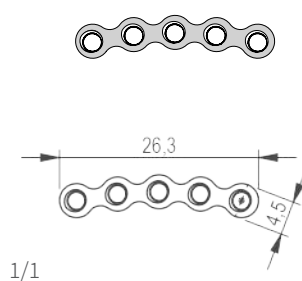
2,0 mm Mandibular Trauma Mini Locking L 110° Medium Plate

Cat. No	Thickness	L/R	Degree	Holes
A110 03 312 2008	0,8 mm	Left	110°	2+2
A110 03 312 2010	1,0 mm	Left	110°	
A110 03 313 2008	0,8 mm	Right	110°	
A110 03 313 2010	1,0 mm	Right	110°	

2,0 mm Mandibular Trauma Mini Locking L 110° Long Plate

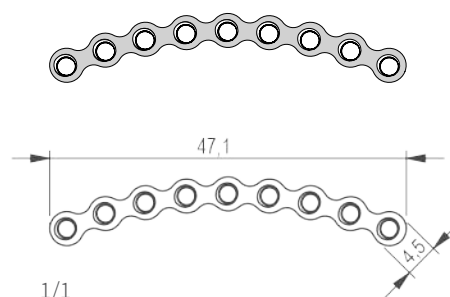
Cat. No	Thickness	L/R	Degree	Holes
A110 03 314 2008	0,8 mm	Left	110°	2+2
A110 03 314 2010	1,0 mm	Left	110°	
A110 03 315 2008	0,8 mm	Right	110°	
A110 03 315 2010	1,0 mm	Right	110°	

2,0 mm Mandibular Trauma Mini Locking Curved Plates



2,0 mm Mandibular Trauma Mini Locking Curved Plate

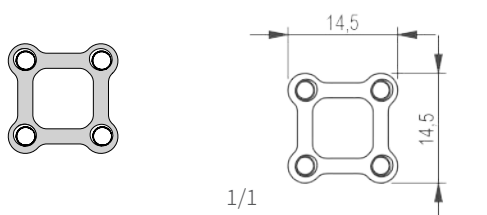
Cat. No	Thickness	Holes
A110 03 355 2008	0,8 mm	5
A110 03 355 2010	1,0 mm	



2,0 mm Mandibular Trauma Mini Locking Curved Plate

Cat. No	Thickness	Holes
A110 03 359 2008	0,8 mm	9
A110 03 359 2010	1,0 mm	

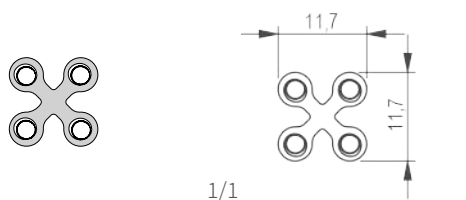
2,0 mm Mandibular Trauma Mini Locking Square Plate



2,0 mm Mandibular Trauma Mini Locking Square Plate

Cat. No	Thickness	Holes
A110 03 364 2008	0,8 mm	2+2
A110 03 364 2010	1,0 mm	

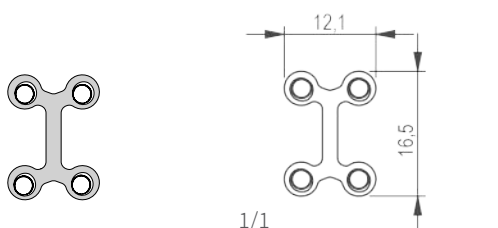
2,0 mm Mandibular Trauma Mini Locking X Plate



2,0 mm Mandibular Trauma Mini Locking X Plate

Cat. No	Thickness	Holes
A110 03 354 0804	0,8 mm	2+2
A110 03 354 1004	1,0 mm	

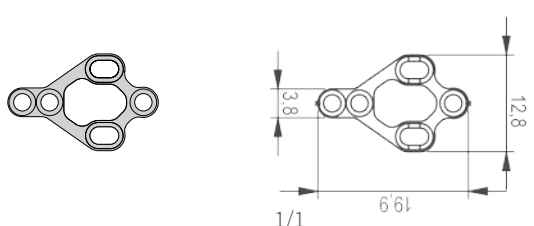
2,0 mm Mandibular Trauma Mini Locking I Plate



2,0 mm Mandibular Trauma Mini Locking I Plate

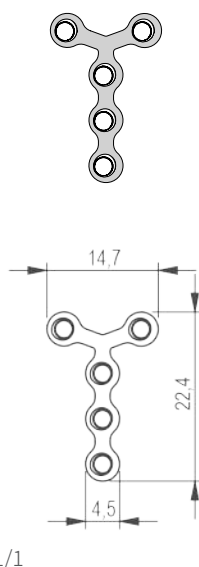
Cat. No	Thickness	Holes
A110 03 355 0804	0,8 mm	2+2
A110 03 355 1004	1,0 mm	

2,0 mm Mandibular Trauma Mini Condylar Plate



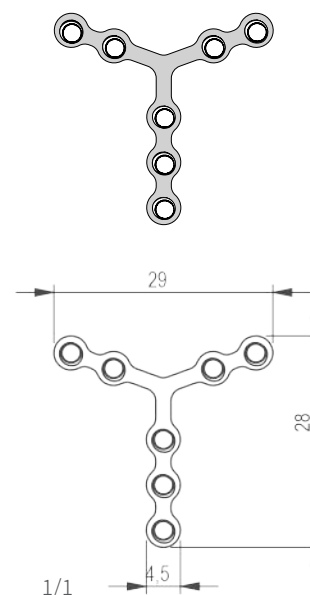
A110 03 300 2010
2,0 mm Mandibular Trauma
Mini Condylar Plate,
Thickness 1,0 mm

2,0 mm Mandibular Trauma Mini Locking Y Plates



2,0 mm Mandibular Trauma Mini Locking Y Plate

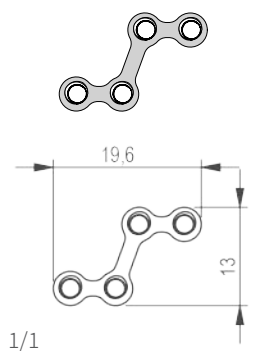
Cat. No	Thickness	Holes
A110 03 355 0805	0,8 mm	2+3
A110 03 355 1005	1,0 mm	



2,0 mm Mandibular Trauma Mini Locking Y Plate

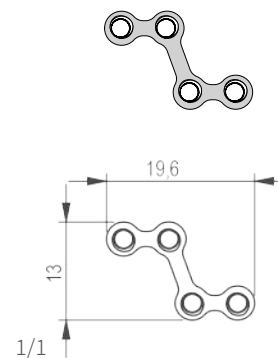
Cat. No	Thickness	Holes
A110 03 355 0807	0,8 mm	4+3
A110 03 355 1007	1,0 mm	

2,0 mm Mandibular Trauma Mini Locking Z Plates



2,0 mm Mandibular Trauma Mini Locking Z Left Plate

Cat. No	Thickness	Holes
A110 03 357 0804	0,8 mm	2+2
A110 03 357 1004	1,0 mm	



2,0 mm Mandibular Trauma Mini Locking Z Right Plate

Cat. No	Thickness	Holes
A110 03 356 0804	0,8 mm	2+2
A110 03 356 1004	1,0 mm	

2,4 MM MANDIBULAR LOCKING RECONSTRUCTION PLATES & SCREWS

Mandible Trauma Plate

Material: Unalloyed Titanium Grade 2, Grade 3, Grade 4

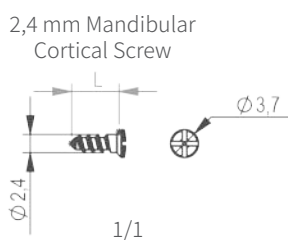
Mini Plate Thickness: 0,6 mm, 0,8 mm, 1,0 mm, 1,3 mm

The hole diameter of Mini plate is Ø3,0 mm. The Mini Plate is used in combination with 2,4 mm Cortical Screws, 2,4 mm Locking Screws & 2,7 mm Mandibular emergency Screw

2,4 mm Mandibular Screws



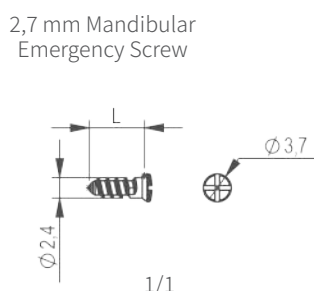
It is not in its original size.
Image is enlarged.



Cat. No	Length
A110 03 250 2404	4,0 mm
A110 03 250 2405	5,0 mm
A110 03 250 2406	6,0 mm
A110 03 250 2408	8,0 mm
A110 03 250 2410	10,0 mm
A110 03 250 2412	12,0 mm
A110 03 250 2414	14,0 mm
A110 03 250 2416	16,0 mm
A110 03 250 2418	18,0 mm
A110 03 250 2420	20,0 mm



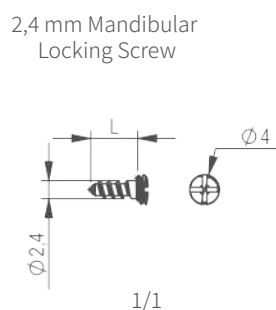
It is not in its original size.
Image is enlarged.



Cat. No	Length
A110 03 255 2404	4,0 mm
A110 03 255 2405	5,0 mm
A110 03 255 2406	6,0 mm
A110 03 255 2408	8,0 mm
A110 03 255 2410	10,0 mm
A110 03 255 2412	12,0 mm
A110 03 255 2414	14,0 mm
A110 03 255 2416	16,0 mm
A110 03 255 2418	18,0 mm
A110 03 255 2420	20,0 mm

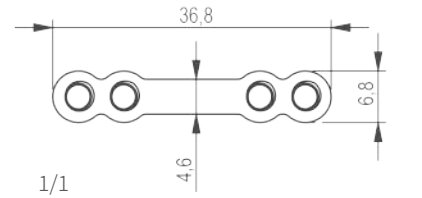
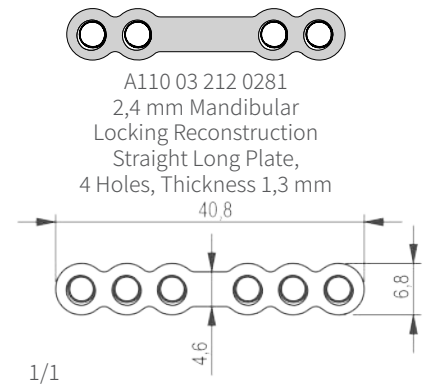
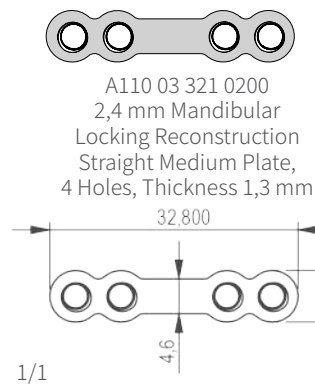
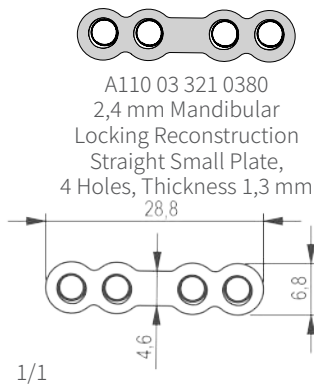


It is not in its original size.
Image is enlarged.

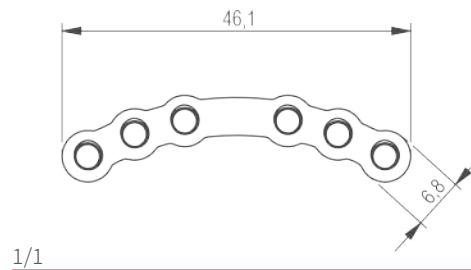


Cat. No	Length
A110 03 251 2404	4,0 mm
A110 03 251 2405	5,0 mm
A110 03 251 2406	6,0 mm
A110 03 251 2408	8,0 mm
A110 03 251 2410	10,0 mm
A110 03 251 2412	12,0 mm
A110 03 251 2414	14,0 mm
A110 03 251 2416	16,0 mm
A110 03 251 2418	18,0 mm
A110 03 251 2420	20,0 mm

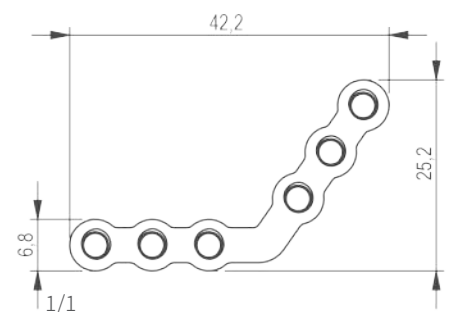
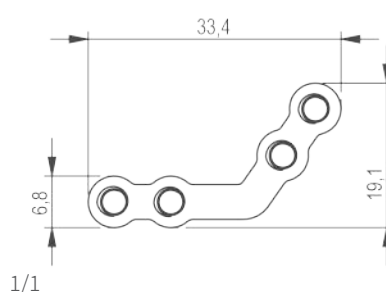
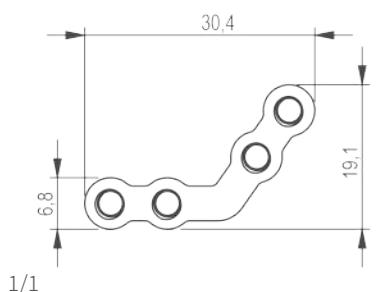
2,4 mm Mandibular Locking Reconstruction Straight Plate



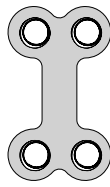
2,4 mm Mandibular Locking Curved Plate



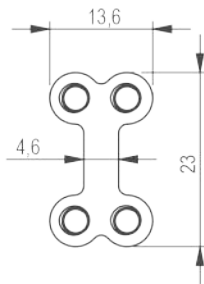
2,4 mm Mandibular Locking Reconstruction Angled Plate



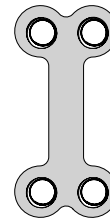
2,4 mm Mandibular Reconstruction I Plate



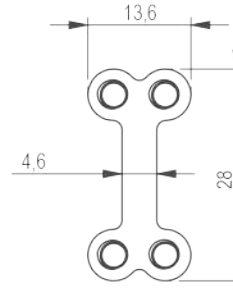
A110 03 352 2404
2,4 mm Mandibular
Locking Reconstruction I Plate,
2+2 Holes, Thickness 1,3 mm



1/1

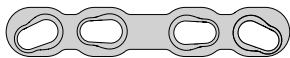


A110 03 353 2404
2,4 mm Mandibular
Locking Reconstruction Long I Plate,
2+2 Holes, Thickness 1,3 mm

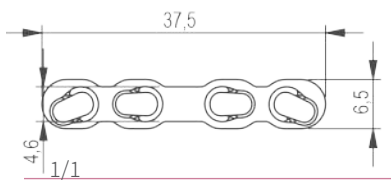


1/1

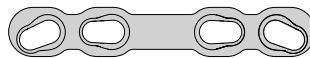
2,4 mm Mandibular Reconstruction Straight Compression Plate



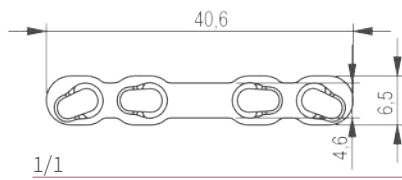
A110 03 380 2404
2,4 mm Mandibular
Reconstruction Straight
Compression Plate,
4 Holes, Thickness 1,3 mm



1/1



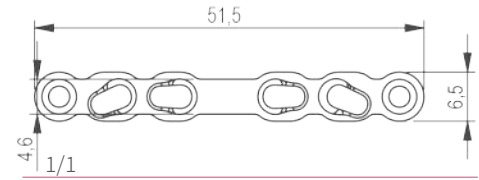
A110 03 381 2404
2,4 mm Mandibular
Reconstruction Straight
Compression Long Plate,
4 Holes, Thickness 1,3 mm



1/1

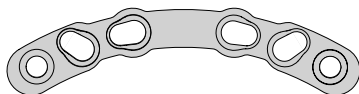


A110 03 380 2406
2,4 mm Mandibular
Reconstruction Straight
Compression Plate,
6 Holes, Thickness 1,3 mm

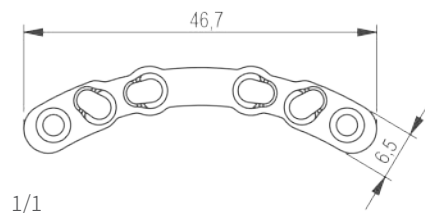


1/1

2,4 mm Mandibular Reconstruction Compression Curved Plate



A110 03 381 2406
2,4 mm Mandibular Reconstruction
Curved Compression Plate,
8 Holes, Thickness 1,3 mm

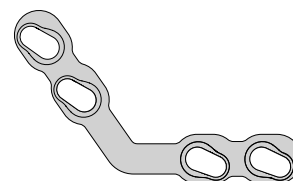
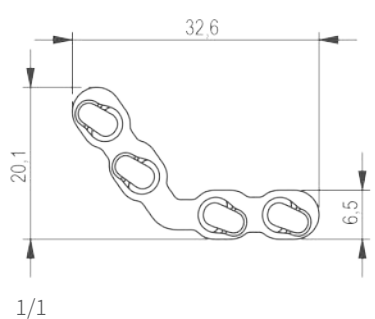


1/1

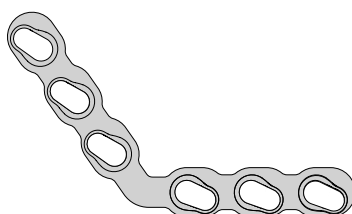
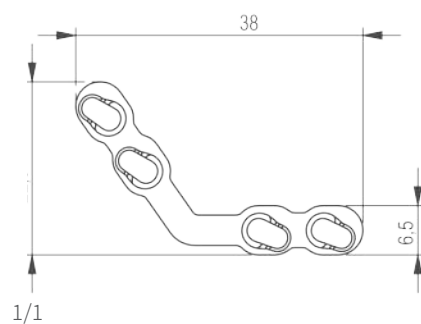
2,4 mm Mandibular Reconstruction Compression Angled Plate



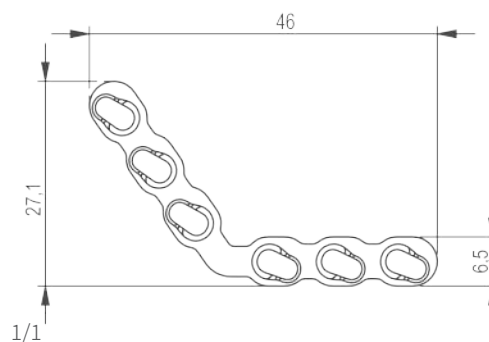
A110 03 382 2404
2,4 mm Mandibular
Reconstruction Compression Angled Plate,
2+2 Holes, Thickness 1,3 mm



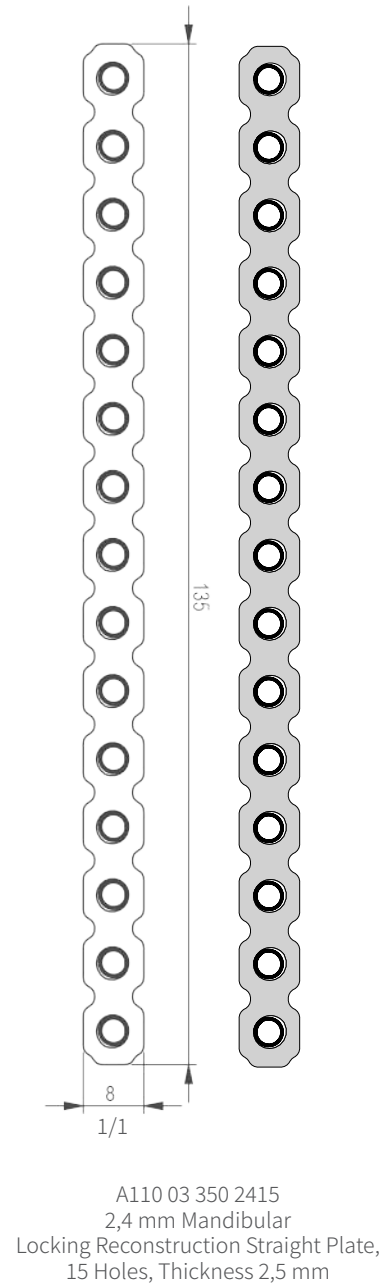
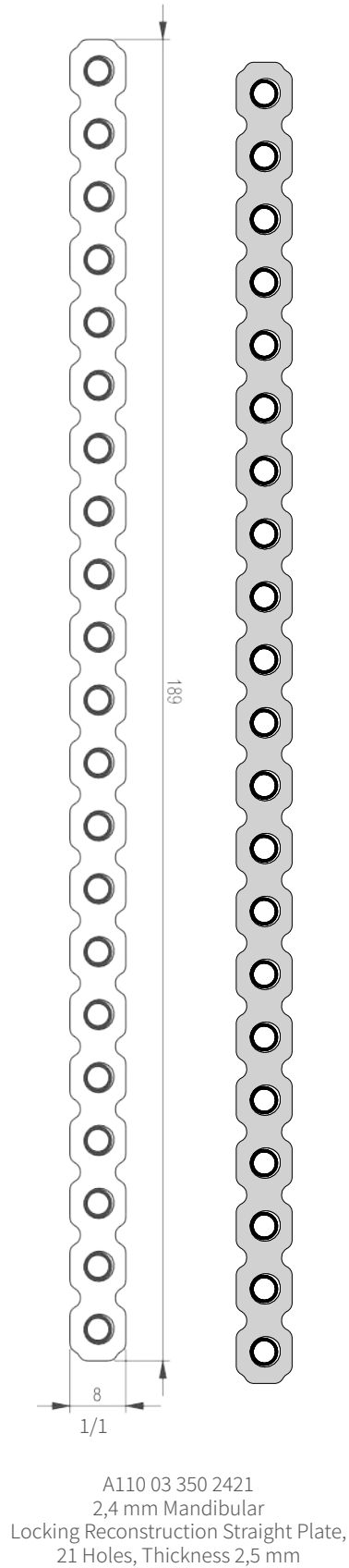
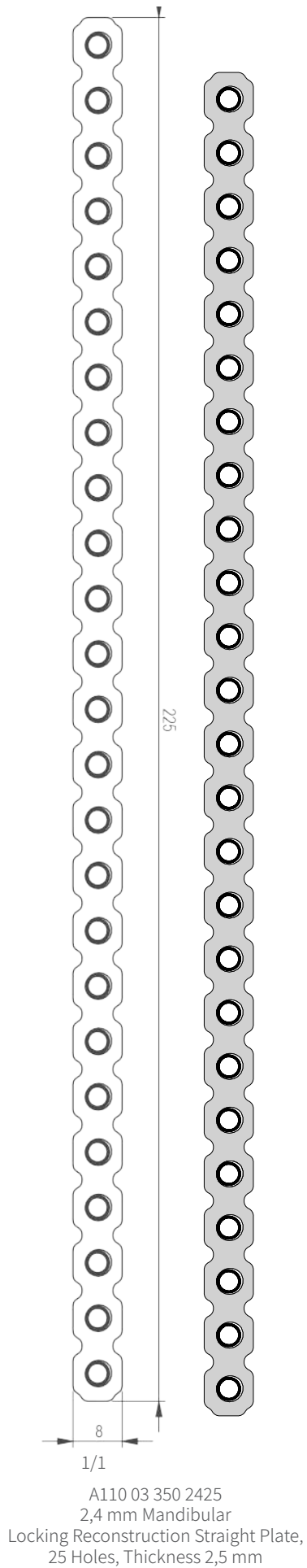
A110 03 383 2404
2,4 mm Mandibular
Reconstruction Compression Angled Long Plate,
2+2 Holes, Thickness 1,3 mm



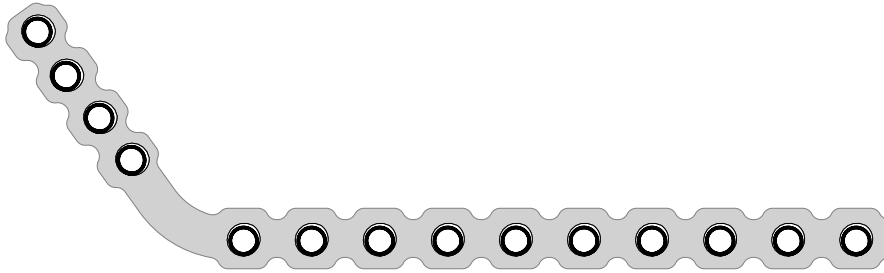
A110 03 383 2406
2,4 mm Mandibular
Reconstruction Compression Angled Plate,
3+3 Holes, Thickness 1,3 mm



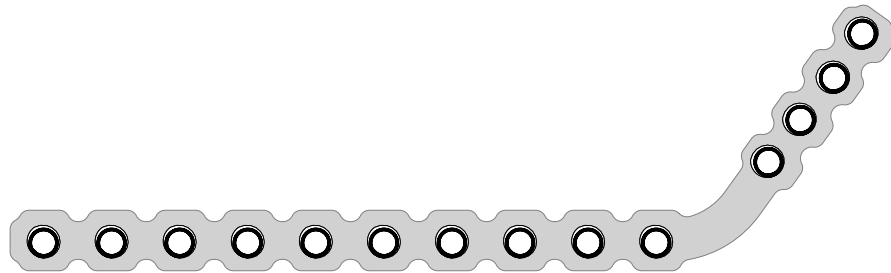
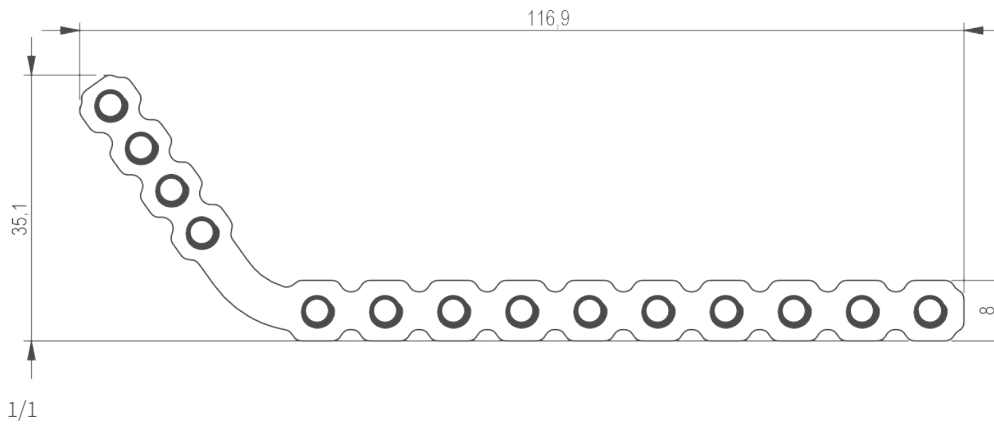
2,4 mm Mandibular Locking Reconstruction Straight Plate



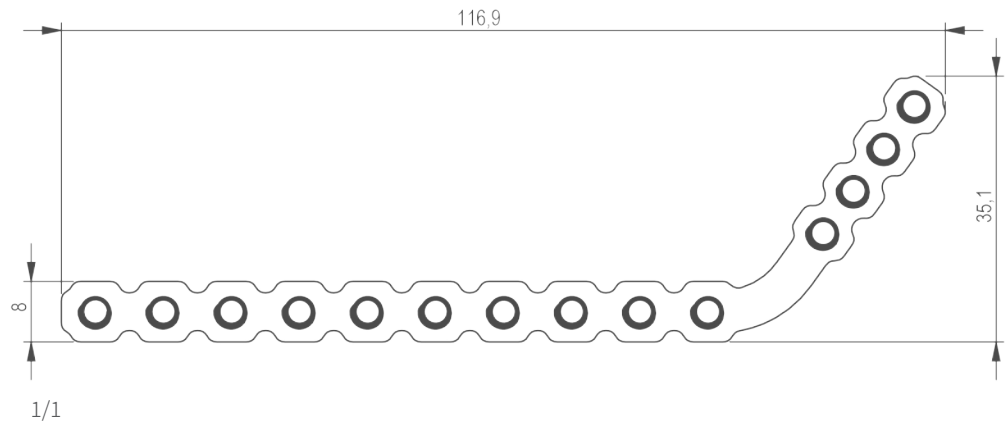
2,4 mm Mandibular Locking Reconstruction Angled Plate

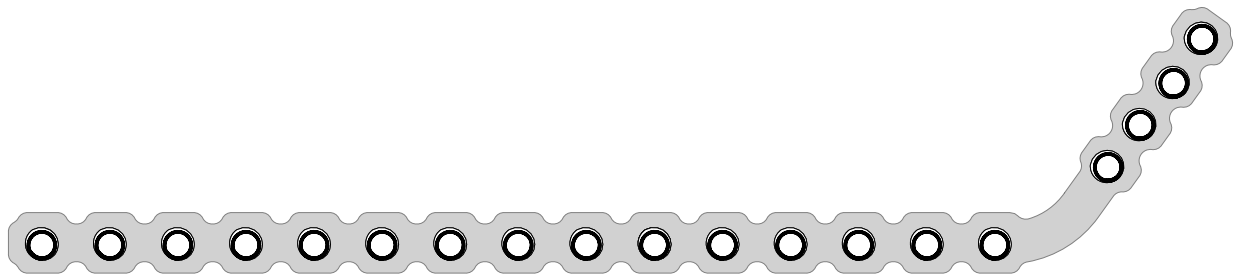


A110 03 350 2414
2,4 mm Mandibular
Locking Reconstruction Angled Left Plate,
4+10 Holes, Thickness 2,5 mm

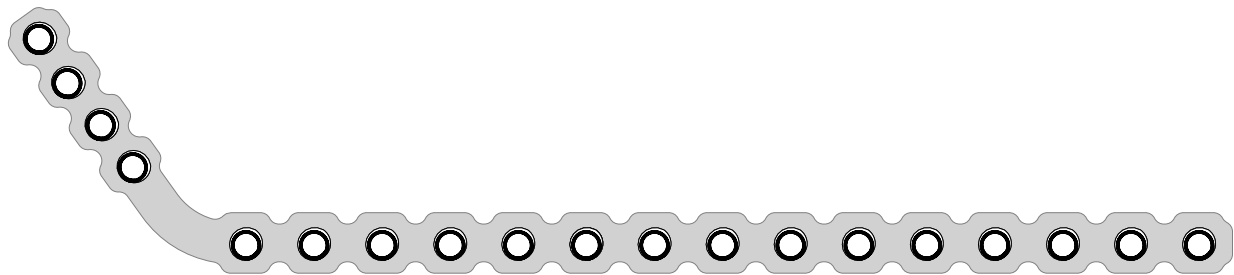
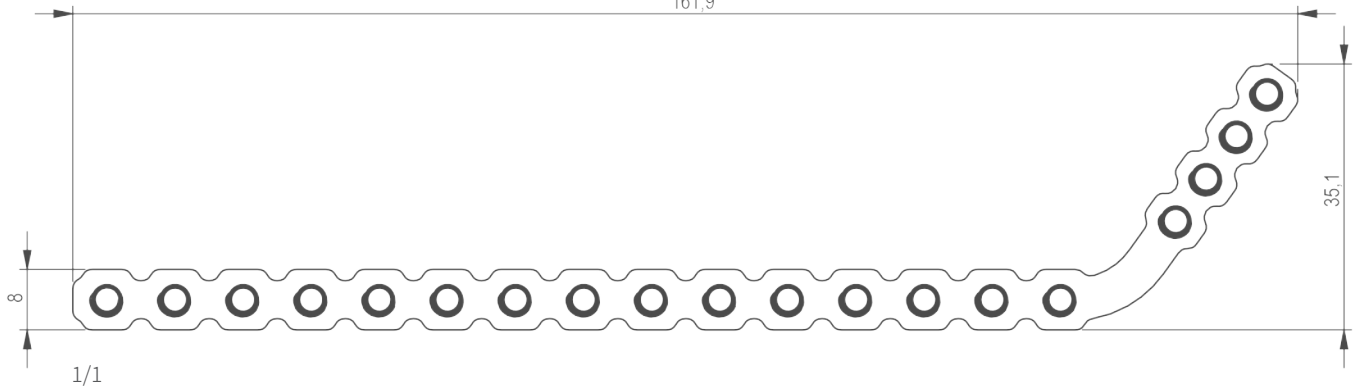


A110 03 351 2414
2,4 mm Mandibular
Locking Reconstruction Angled Right Plate,
4+10 Holes, Thickness 2,5 mm

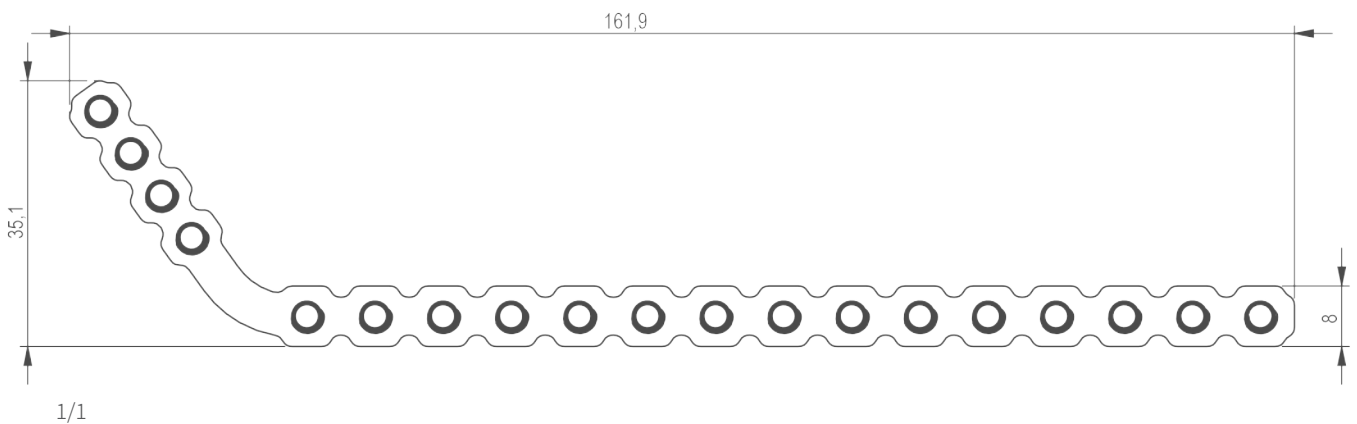




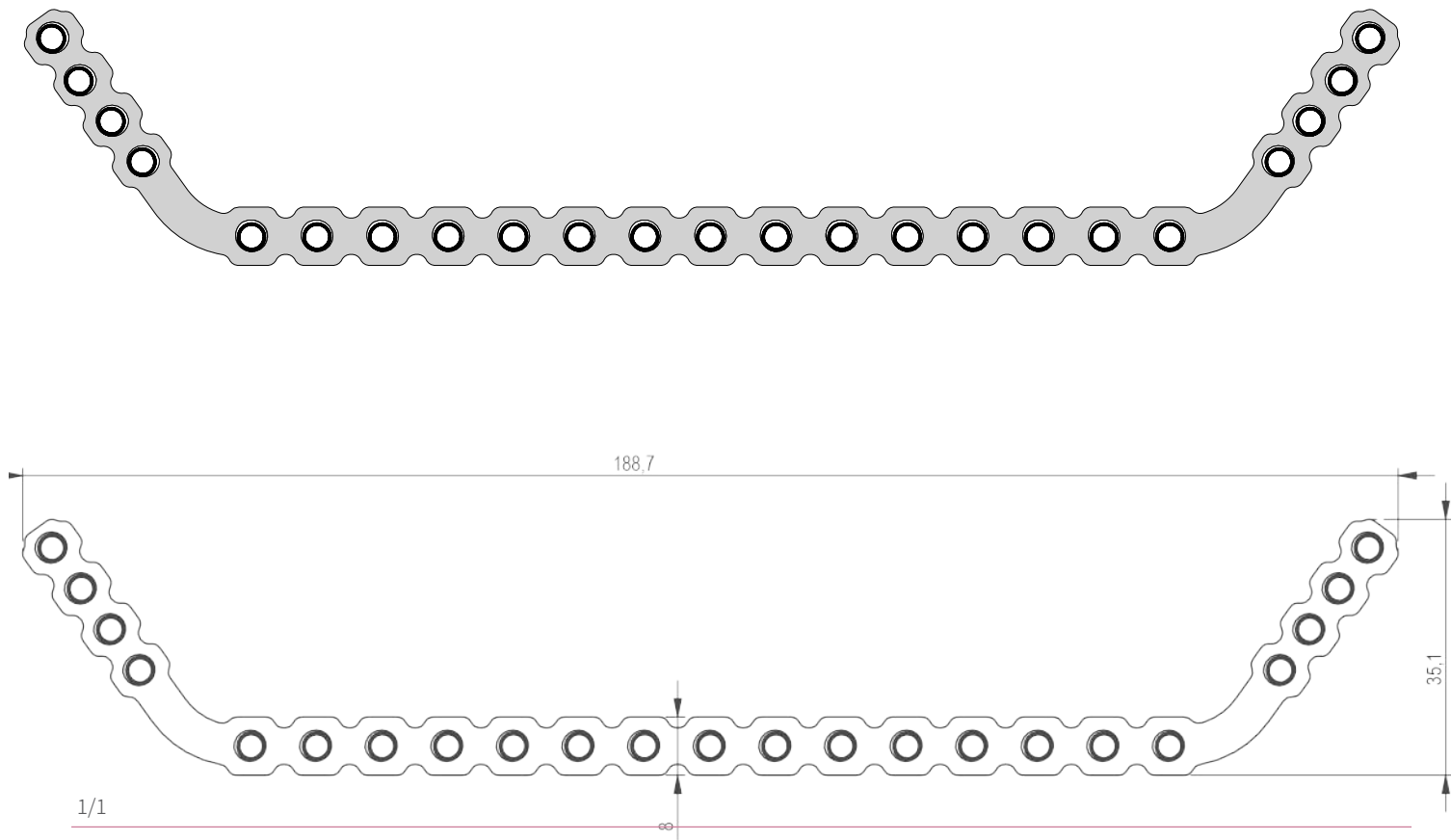
A110 03 351 2419
2,4 mm Mandibular
Locking Reconstruction Angled Right Plate,
4+15 Holes, Thickness 2,5 mm
161,9



A110 03 350 2419
2,4 mm Mandibular
Locking Reconstruction Angled Left Plate,
4+15 Holes, Thickness 2,5 mm



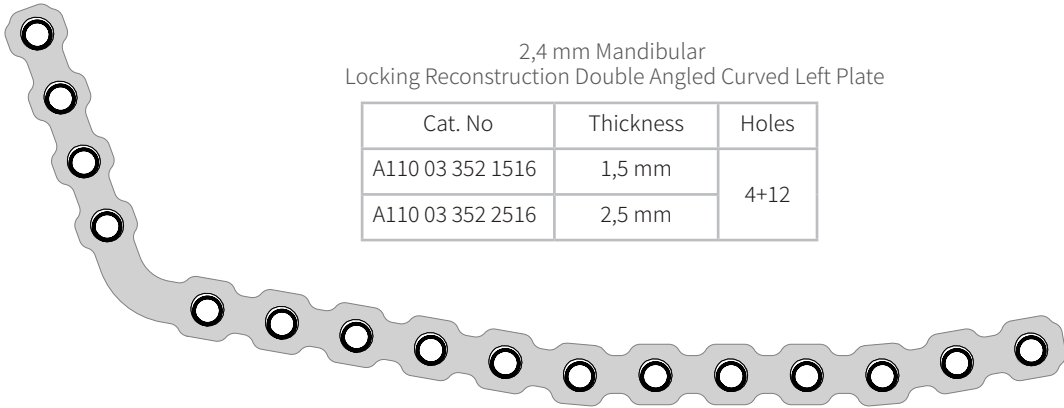
2,4 Mandibular Locking Reconstruction Double Angled Curved Plate



2,4 mm Mandibular
Locking Reconstruction Double Angled Plate

Cat. No	Thickness	Holes
A110 03 352 2423	2,5 mm	4+4+15

2,4 Mandibular Locking Reconstruction Angled Curved Plate

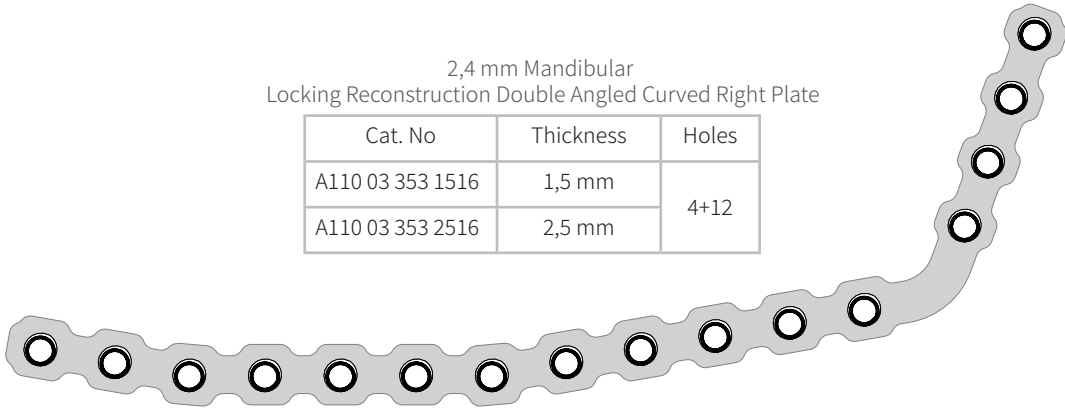


2,4 mm Mandibular
Locking Reconstruction Double Angled Curved Left Plate

Cat. No	Thickness	Holes
A110 03 352 1516	1,5 mm	4+12
A110 03 352 2516	2,5 mm	



1/1



2,4 mm Mandibular
Locking Reconstruction Double Angled Curved Right Plate

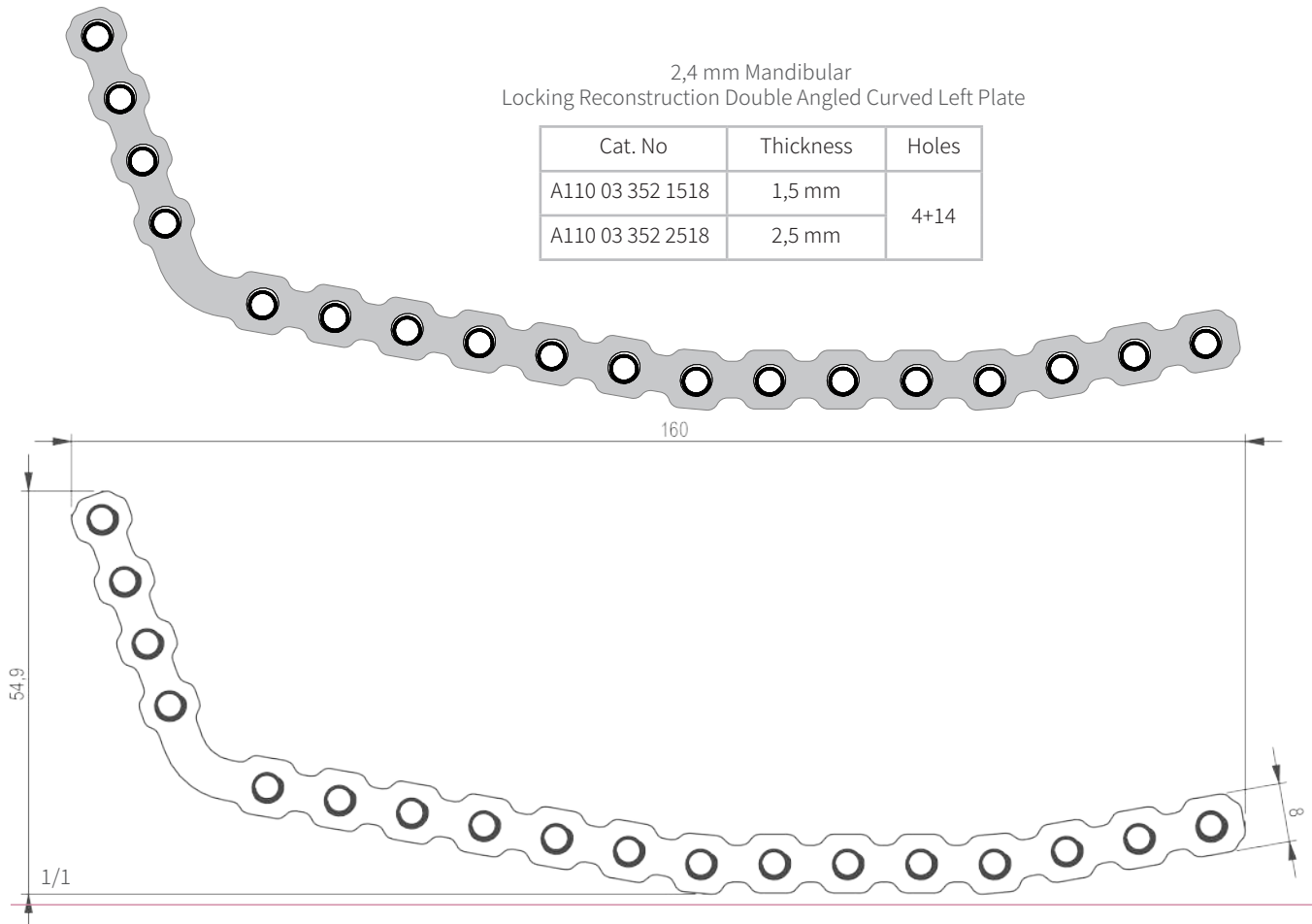
Cat. No	Thickness	Holes
A110 03 353 1516	1,5 mm	4+12
A110 03 353 2516	2,5 mm	



1/1

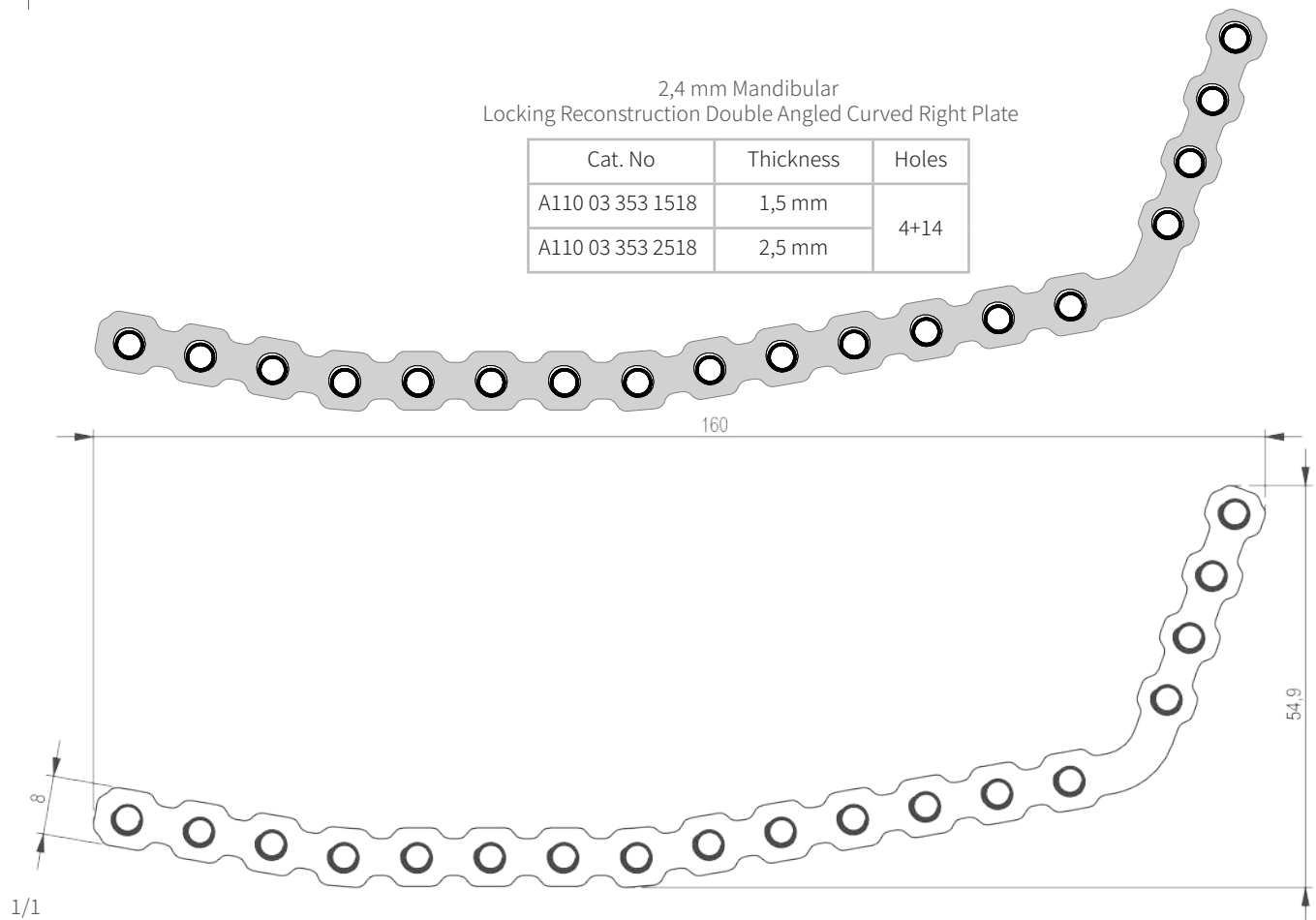
2,4 mm Mandibular
Locking Reconstruction Double Angled Curved Left Plate

Cat. No	Thickness	Holes
A110 03 352 1518	1,5 mm	4+14
A110 03 352 2518	2,5 mm	



2,4 mm Mandibular
Locking Reconstruction Double Angled Curved Right Plate

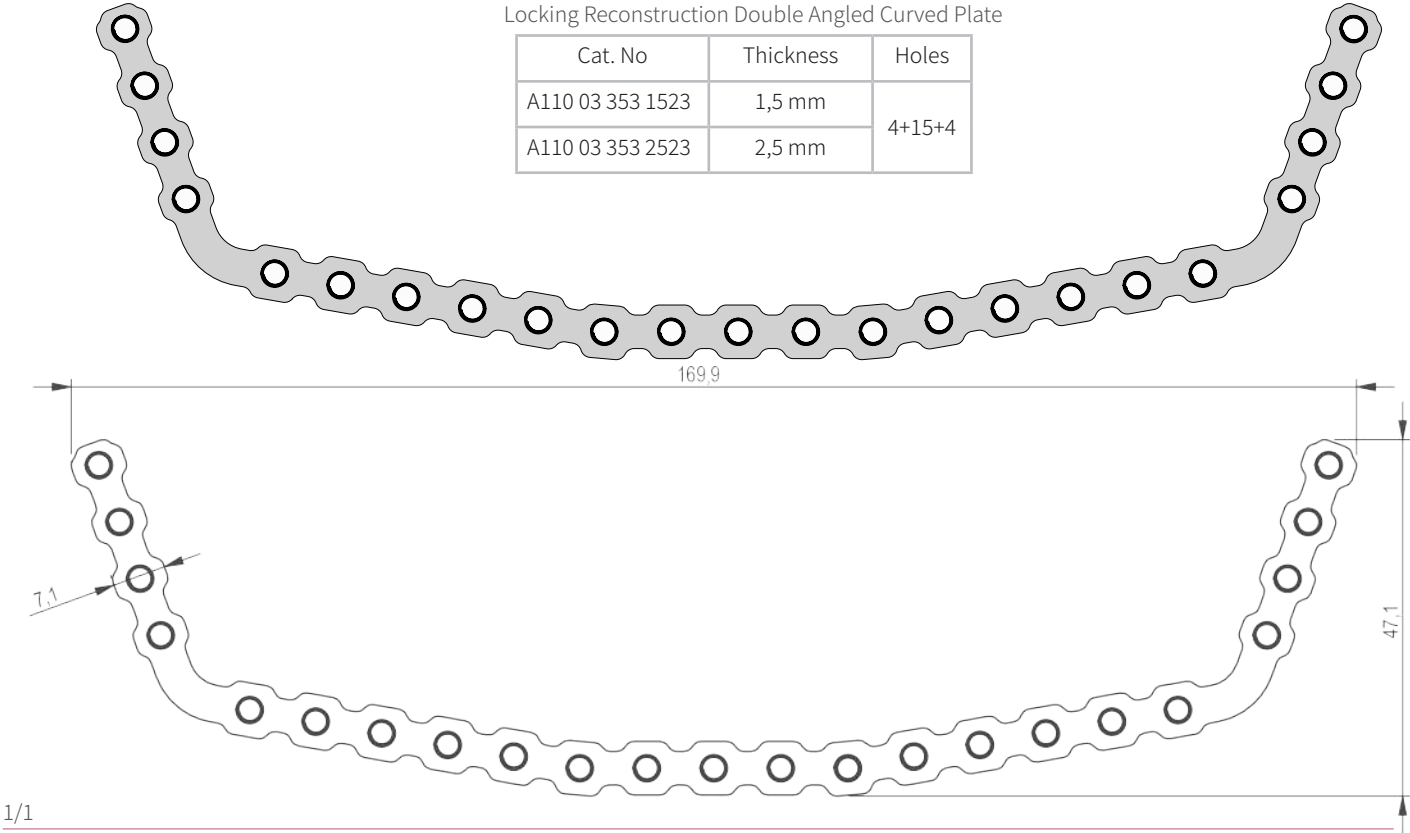
Cat. No	Thickness	Holes
A110 03 353 1518	1,5 mm	4+14
A110 03 353 2518	2,5 mm	



2,4 Mandibular Locking Reconstruction Double Angled Curved Plate

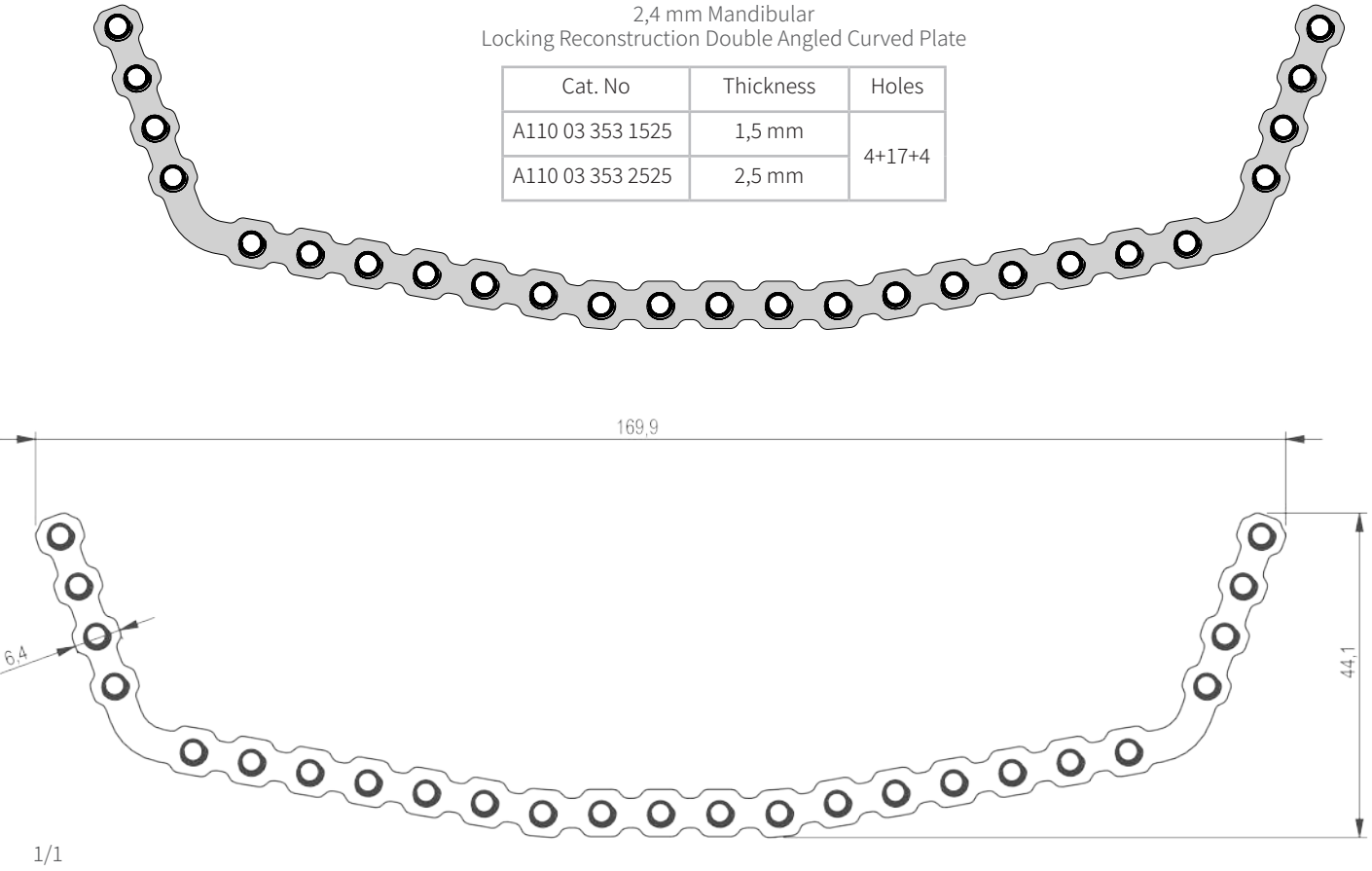
2,4 mm Mandibular
Locking Reconstruction Double Angled Curved Plate

Cat. No	Thickness	Holes
A110 03 353 1523	1,5 mm	4+15+4
A110 03 353 2523	2,5 mm	

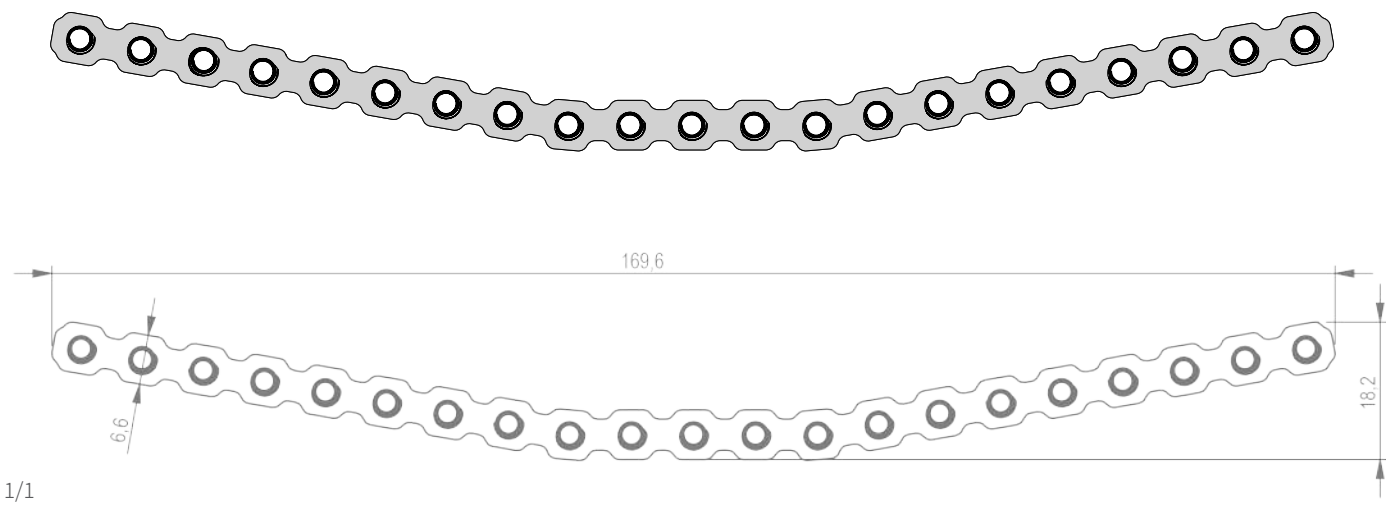


2,4 mm Mandibular
Locking Reconstruction Double Angled Curved Plate

Cat. No	Thickness	Holes
A110 03 353 1525	1,5 mm	4+17+4
A110 03 353 2525	2,5 mm	



2,4 Mandibular Locking Reconstruction Slightly Curved Plate

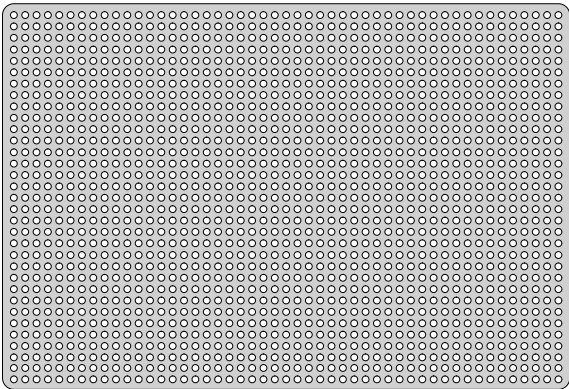


2,4 mm Mandibular
Locking Reconstruction Slightly Curved Plate

Cat. No	Thickness	Holes
A110 03 353 1521	1,5 mm	21
A110 03 353 2521	2,5 mm	

Micro Mesh

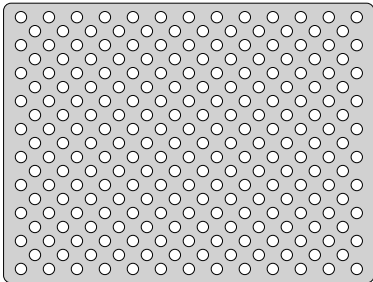
Pore Size Ø1,48 - Ø1,88 mm Holes Spacing Ø2,2 mm



Cat. No	Thickness	Size
A1983124	0,1 mm	37 mm x 24 mm
A1983230	0,2 mm	
A1983234	0,3 mm	
A1982016	0,4 mm	
A1982026	0,5 mm	
A1982030	0,1 mm	49 mm x 37 mm
A1983226	0,2 mm	
A1983122	0,3 mm	
A1983126	0,4 mm	
A1983128	0,5 mm	99 mm x 74 mm
A1983112	0,1 mm	
A1983116	0,2 mm	
A1983120	0,3 mm	
A1982022	0,4 mm	
A1983114	0,5 mm	

Micro Mesh

Pore Size Ø0,6 - Ø0,9 mm Hole Spacing Ø3,3 mm and Ø3,35 mm

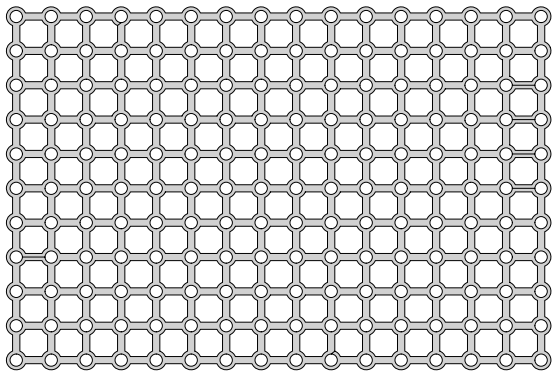


Cat. No	Thickness	Size
A1983106	0,1 mm	37 mm x 25 mm
A1983108	0,2 mm	

Pore Size Ø0,56 - Ø0,9 mm Hole Spacing Ø1,5 mm

Cat. No	Thickness	Size
A1983110	0,1 mm	75 mm x 50 mm
A1982020	0,2 mm	

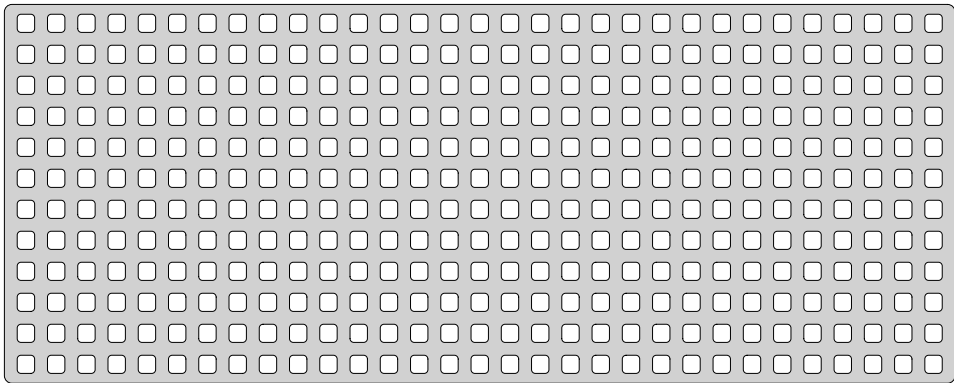
Mini Mesh



Mini Mesh

Cat. No	Size	Thickness
A1983130	50 mm x 36 mm	0,6 mm
A1983132	74 mm x 50 mm	

Midi Mesh



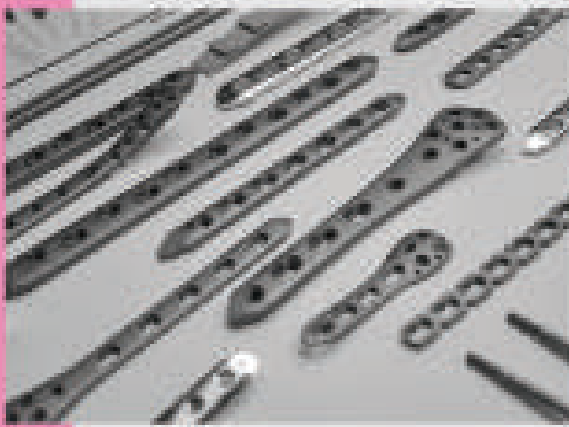
Midi Mesh

Cat. No	Size	Thickness
A1983134	125 mm x 25 mm	0,5 mm
A1983136	125 mm x 50 mm	
A1983138	125 mm x 75 mm	



Aysam, which has been exporting to five continents of the world for twenty years, has been increasing the number of distributors and dealers day by day and advancing confidently towards its goals. Besides, Aysam continues its activities with companies of distributor and dealer in full harmony and loyalty. Aysam participates in national/international fairs and congresses and offers its product groups to the service of the Medical World. By regularly participating in the world's largest and most prestigious fairs such as Medica/Düsseldorf, Arab Health/Dubai, Expomed/Istanbul as well as other congresses and organizations, it continuously increases its interaction with customers and end-user healthcare professionals. Aysam has adopted the principle of quality, advanced, and innovative production by customer feedback, R&D studies, specialist physicians, dynamic & experienced engineers, and modern infrastructure in accordance with the requirements of the age.

Aysam manufactures medical devices in seven groups: ORTHOPAEDIC implants, arthroplasty products, surgical sets, surgical instruments, perforated sheet baskets, orthopaedic instrument containers and sterilization containers. With new R&D studies, it continues to add new products to its nearly 20 thousand product range. Combining 20 years of knowledge with modern technology, Aysam produces its devices in a more innovative and quality way.



**ORTHOPAEDIC
TRAUMA PRODUCTS**



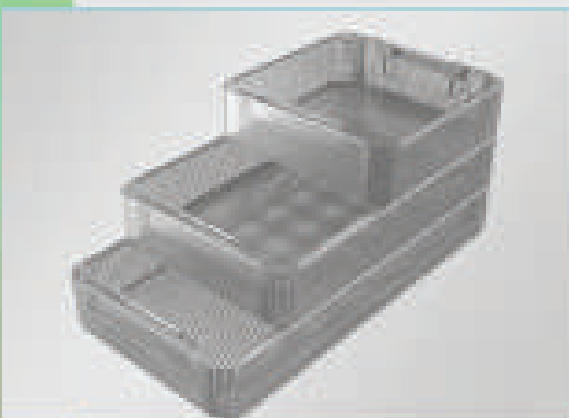
**ORTHOPAEDIC SURGICAL
INSTRUMENTS**



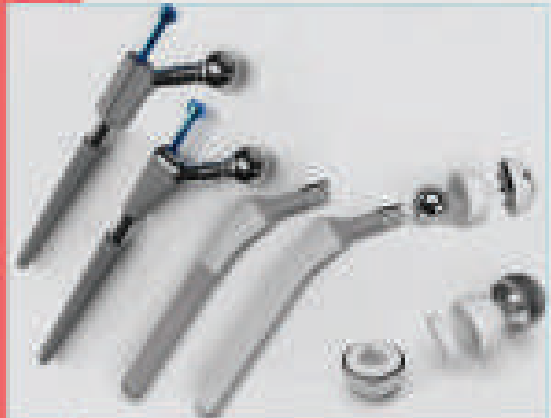
**ORTHOPAEDIC
INSTRUMENT CONTAINERS**



**ORTHOPAEDIC SURGERY
INSTRUMENT SETS**



**PERFORATED
SHEET BASKETS**



**TOTAL KNEE & HIP
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