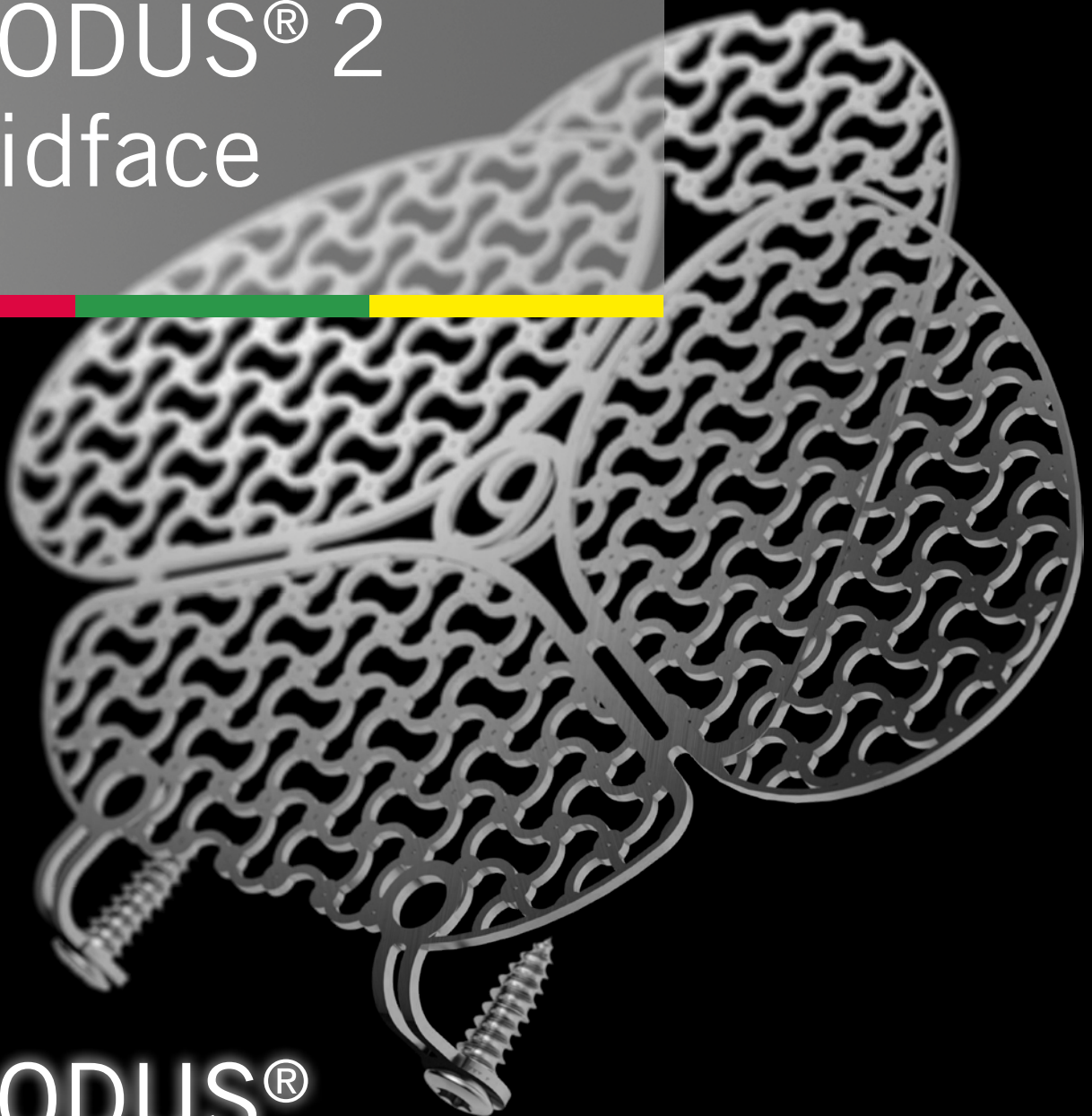


medartis®

PRECISION IN FIXATION

PRODUCT INFORMATION

MODUS® 2 Midface



MODUS®

Bibliography

Hardt, N., Kuttenger, J.,
Craniofacial Trauma
Springer-Verlag, Berlin Heidelberg,
2010, p. 97.

Horch, H. (Hrsg.)
Mund-Kiefer-Gesichtschirurgie
Urban & Fischer, 4. Ausgabe,
München, 2007, p. 167

Heidemann, W.; Terheyden, H.;
Gerlach, K. L.
**Analysis of the osseous / metal
interface of drill free screws and
self-tapping screws**
Journal of Cranio-Maxillofacial
Surgery
(2001) 29, 69–74

Jaquiéry, C., Aeppli, C., Cornelius,
P., Palmowsky, A., Kunz, C.,
Hammer, B.
**Reconstruction of orbital wall
defects: critical review of 72
patients**
Int J Oral Maxillofac Surg. 2007,
36(3): pp. 193–9

Heidemann, W.; Terheyden, H.;
Gerlach, K. L.
**In-vivo-Untersuchungen zum
SchraubenKnochen-Kontakt
von Drill-Free-Schrauben und
herkömmlichen selbstschneidenden
Schrauben**
Mund Kiefer Gesichtschir 5 2001:
17–21

Contents

2	Bibliography
4	The New MODUS 2 Midface
6	Specific Plate Information
	Orbital Plating System OPS
7	Mesh
8	Technology
9	New Cortical Screws
10	Instruments
	Orbital Retractors
	Mesh Cutting Pliers
11	Storage
13	Ordering Information

For further information on the MODUS product line, please visit www.medartis.com.

The New MODUS 2 Midface

MODUS 2 Midface offers a wide selection of anatomical and indication-specific plate designs for trauma repair, fixation of maxillary osteotomies and reconstructive procedures in the midface.

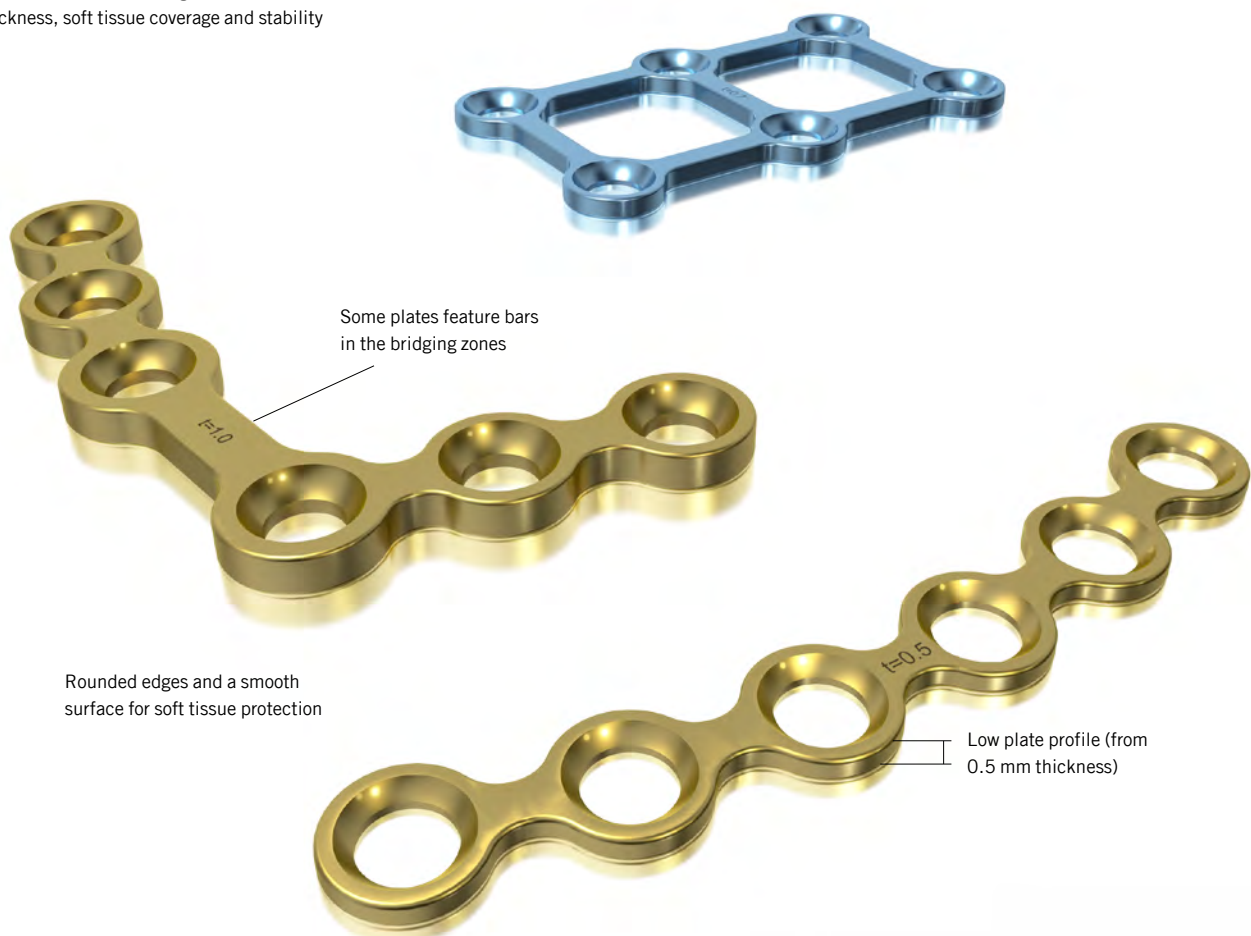
Advantages of MODUS 2 Midface

- Large selection of plate designs for more treatment flexibility
- Reduced complexity
 - All screws are compatible with all plates
 - Only one screwdriver
- Uniform color concept for clear identification of drills and screws
- Large selection of screws, including self-drilling SpeedTip screws
- Available sterile packed



The plate portfolio is subdivided according to plate thickness and is completed by orbital floor plates and specially developed 3D meshes. The MODUS 2 Midface range is rounded off by an innovative screw portfolio and a user-friendly selection of instruments.

A range of plate thicknesses to accommodate all anatomical midface regions in terms of bone thickness, soft tissue coverage and stability

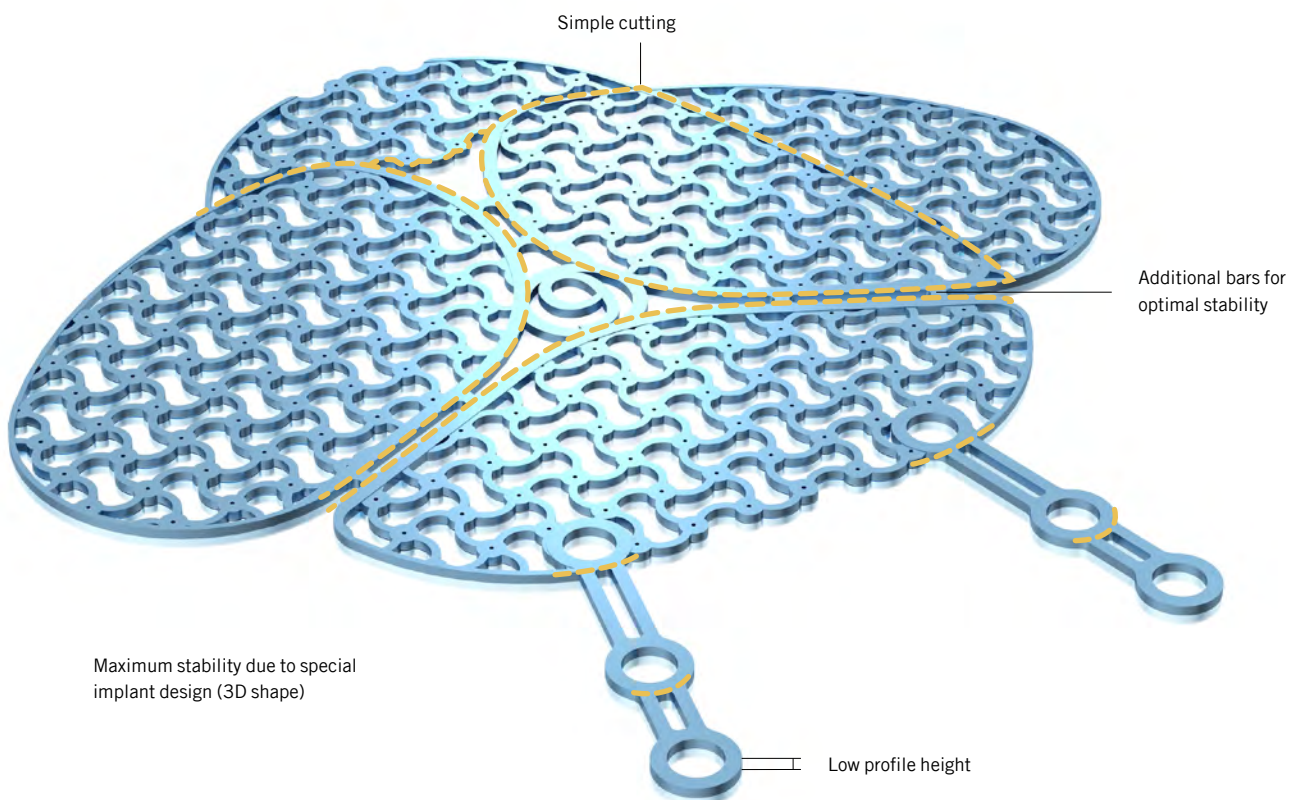


Specific Plate Information

Orbital Plating System OPS

Implant Properties

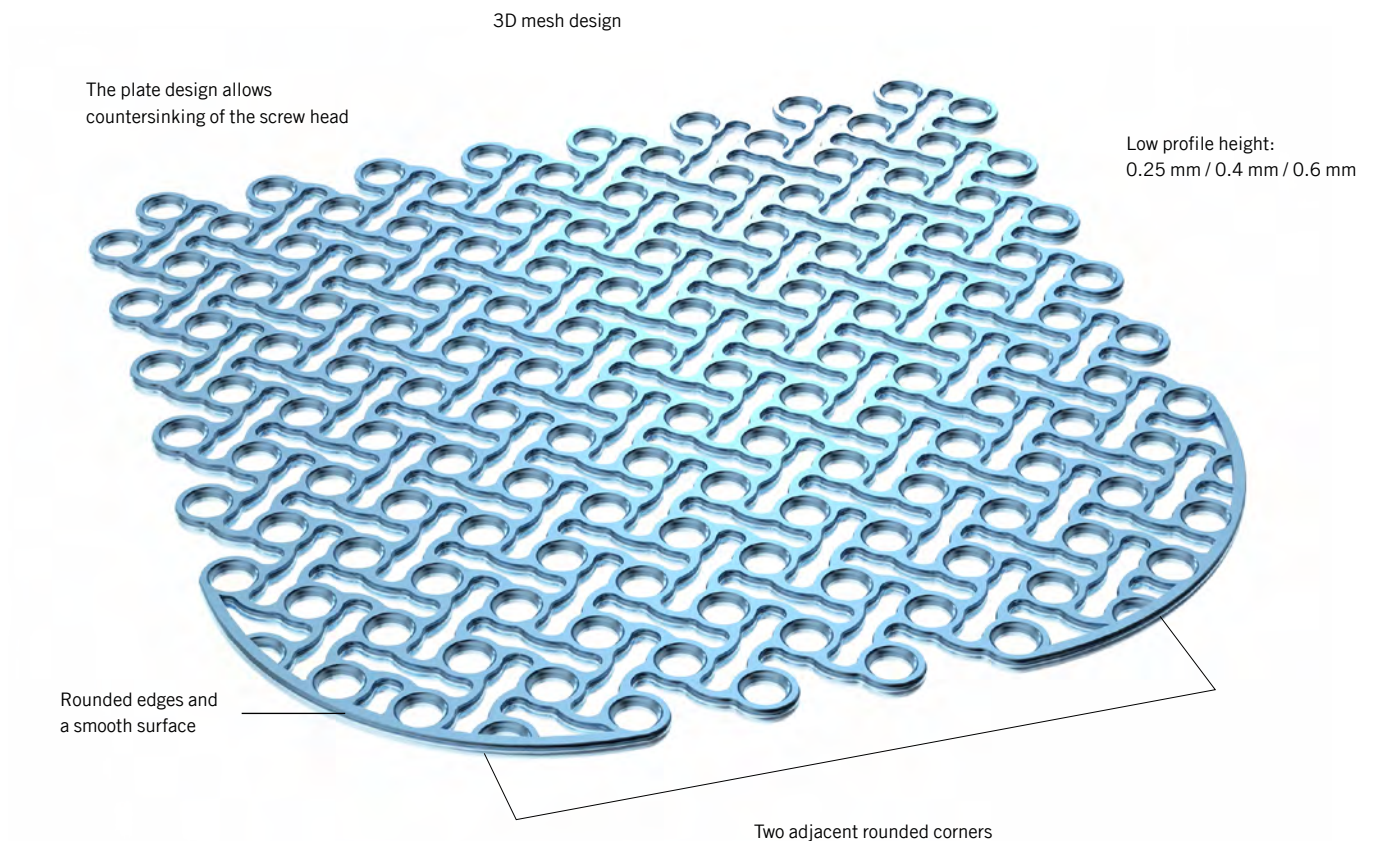
- Implants made from flexible pure titanium enable exact anatomical reconstruction of the orbital structure
- Low profile height of 0.35 mm and 0.4 mm
- Burr-free implant cutting at predefined places
- 3D mesh design based on orbital topology
- Additional stabilization bars
- Possible application for orbital floor and wall defects
- 4 different implant geometries covering all fractures of categories I – IV



Mesh

Implant Properties

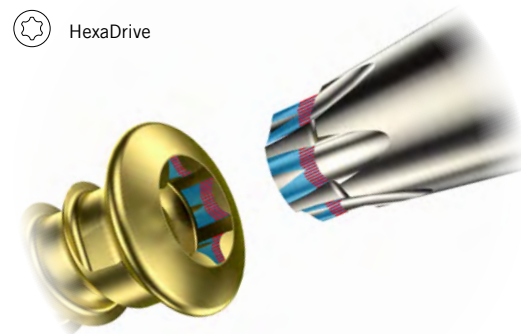
- Two adjacent rounded corners for size 50 × 50 mm
- Two plate sizes, each featuring three different plate thicknesses
- 3D mesh design
- Low profile height: 0.25 mm / 0.4 mm / 0.6 mm
- Rounded edges and a smooth surface for soft tissue protection
- The plate design allows countersinking of the screw head



Technology

HexaDrive

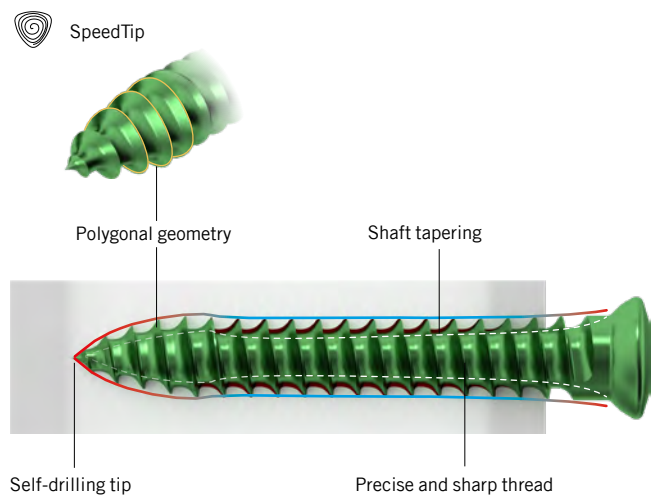
- A single screwdriver for all screws thanks to the uniform, patented HexaDrive screw head design
 - HexaDrive interface with self-holding properties between screw and screwdriver
 - Increased torque transmission
 - Simplified screw pick-up due to patented self-holding technology



Blue contact surface for torque transmission
Red contact surface for screw retention

SpeedTip

- Functionally unique cutting with immediate bite
- Immediate cutting of the bone with only slight axial pressure
- The triangular tip design permits simultaneous drilling, tapping and compression of the bone tissue during insertion for increased pull-out stability ⁽¹⁻²⁾
- Reduced insertion torque thanks to the polygonal tip and tapered shaft

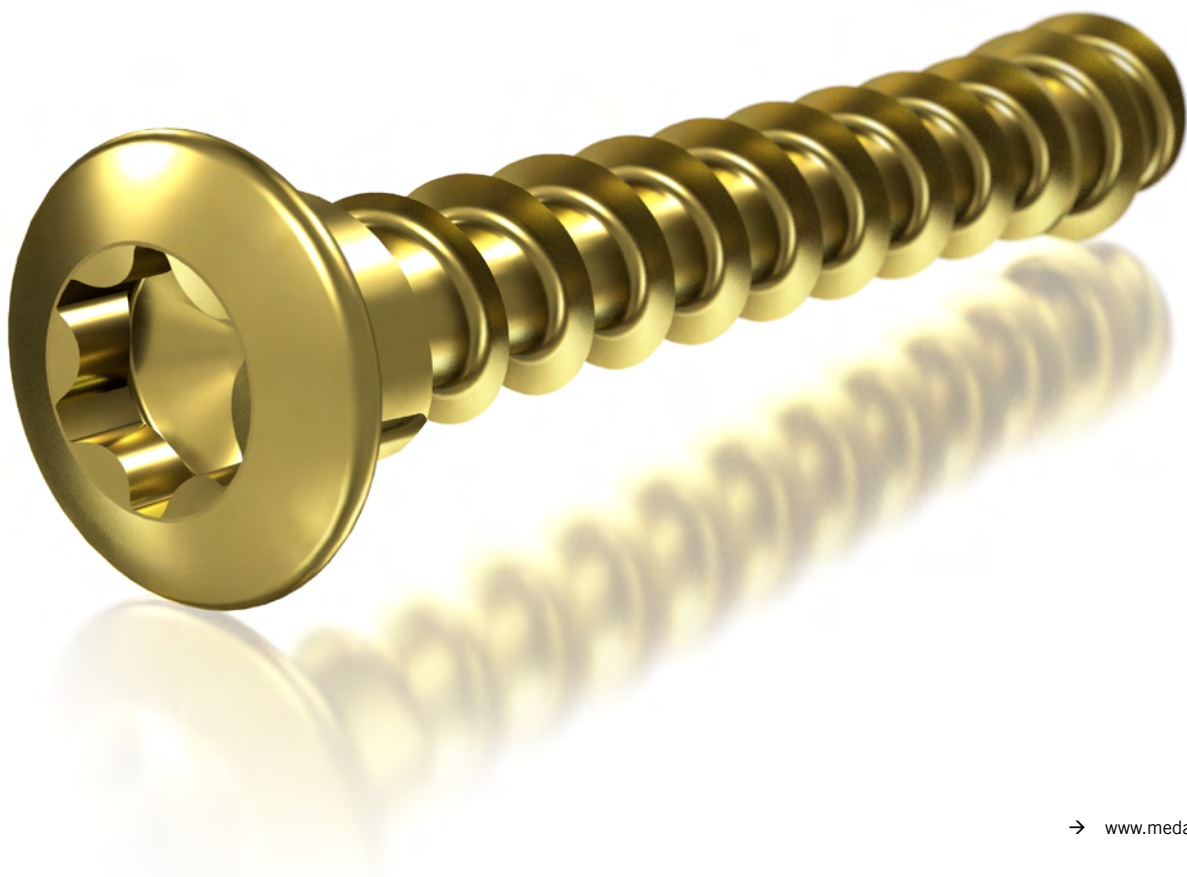
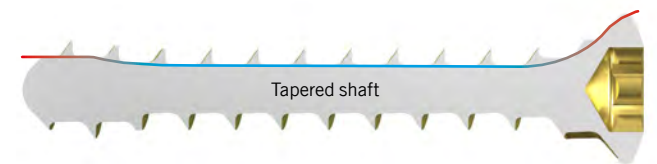
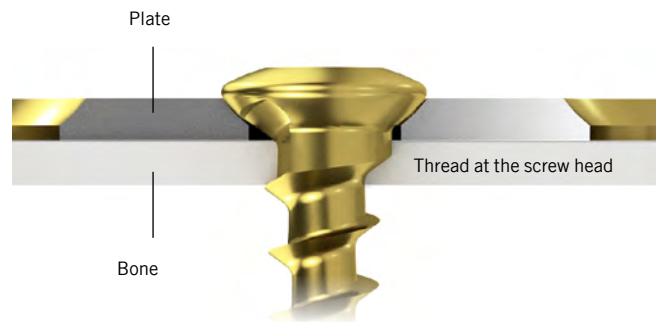


New Cortical Screws

Innovation and Precision

Features

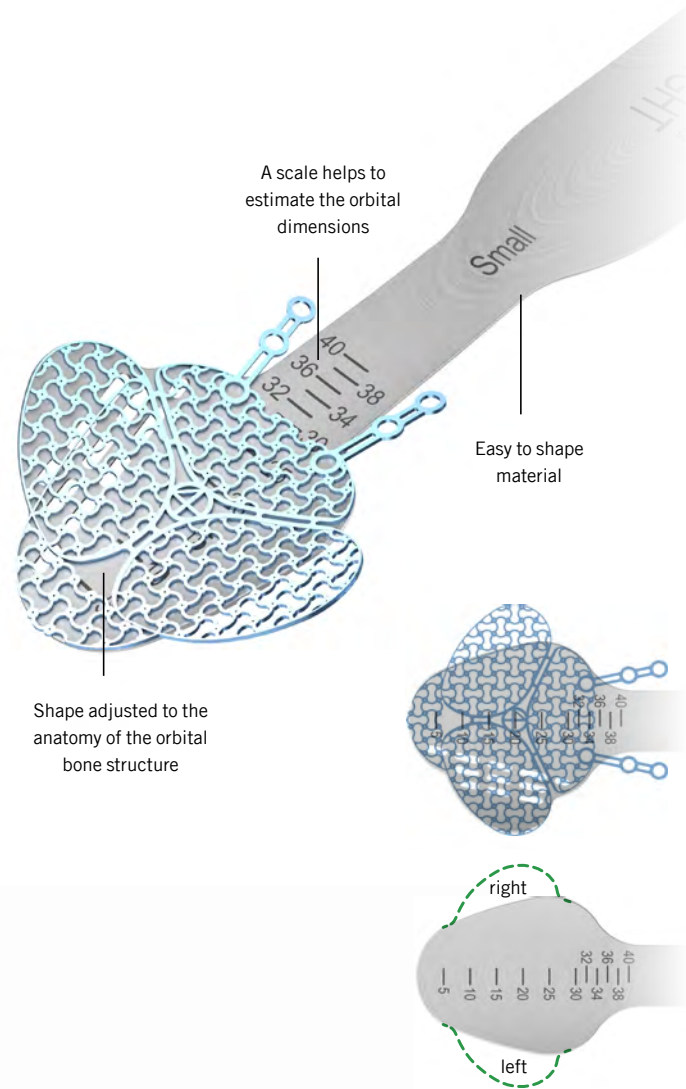
- MODUS 2 cortical screws with improved insertion behavior thanks to optimized thread at the screw head and tapered shaft



Instruments

Orbital Retractors

Three orbital retractors are available in the MODUS 2 Midface OPS to protect the orbital soft tissue and to determine the size of the defect. The orbital retractors are available in left, right and neutral designs, and all feature a small and a large retractor end. The shape and size of the retractor ends are tailored to the design of the MODUS 2 Midface orbital floor plates.



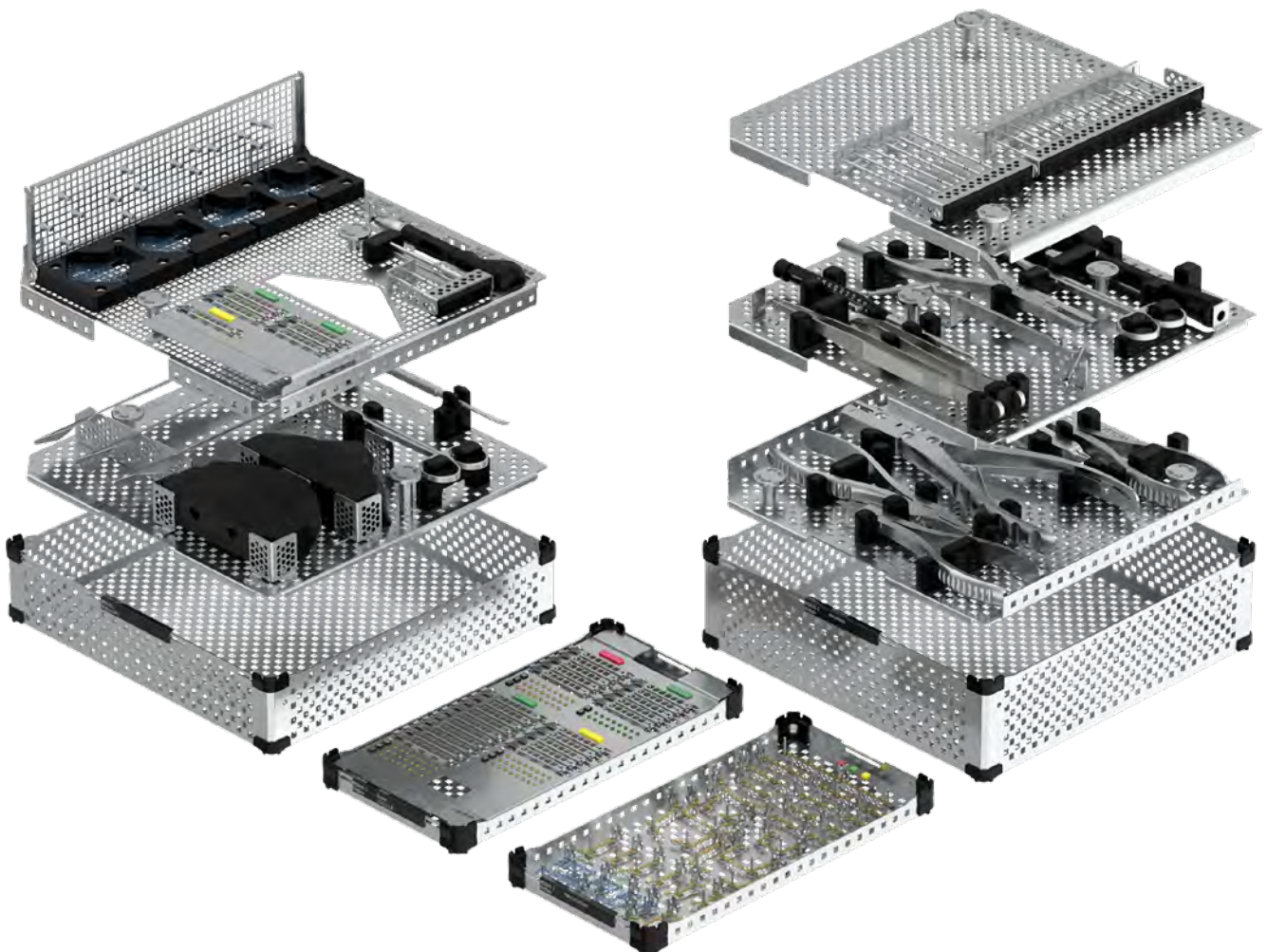
Mesh Cutting Pliers

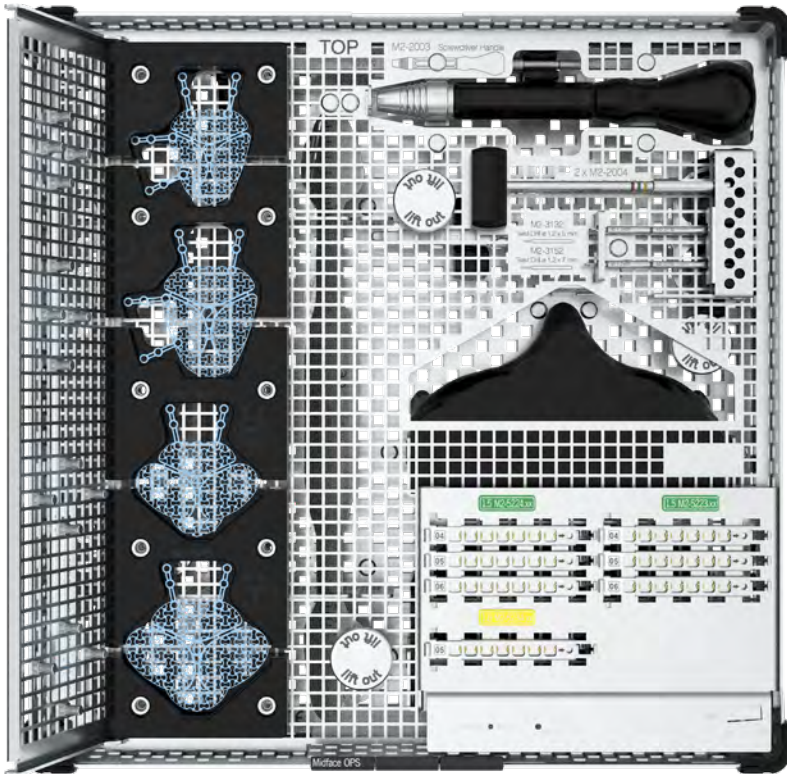
The newly developed mesh cutting pliers can cut any type of mesh. The cutting process rounds off the cut edge.



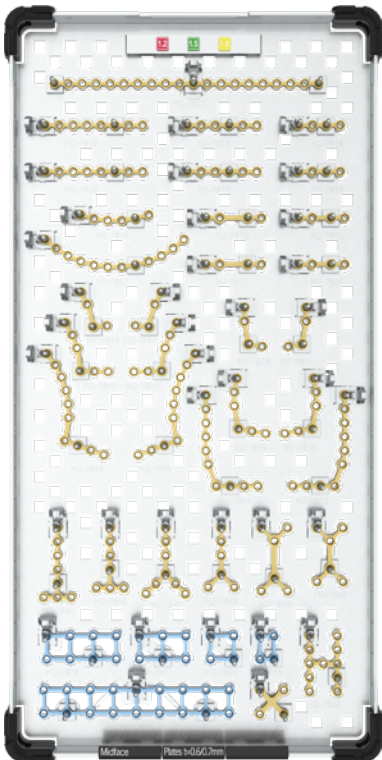
Storage

- Compact, clearly arranged system
- Easy to use
- User-friendly storage of implants and instruments
- Validated cleaning and sterilization of the implants in the container

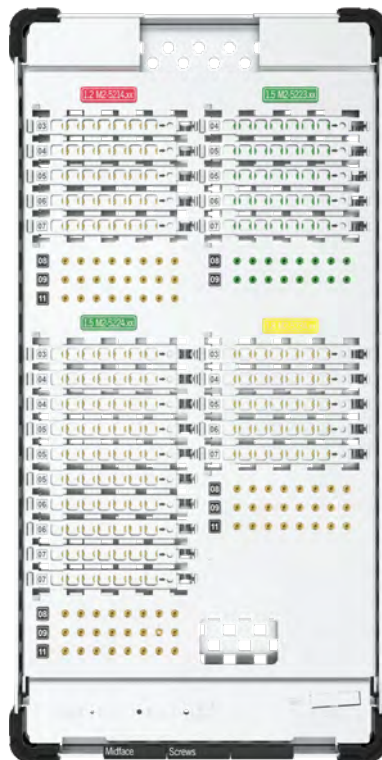




Example of an equipped all-in-one set



Example of an equipped plate case

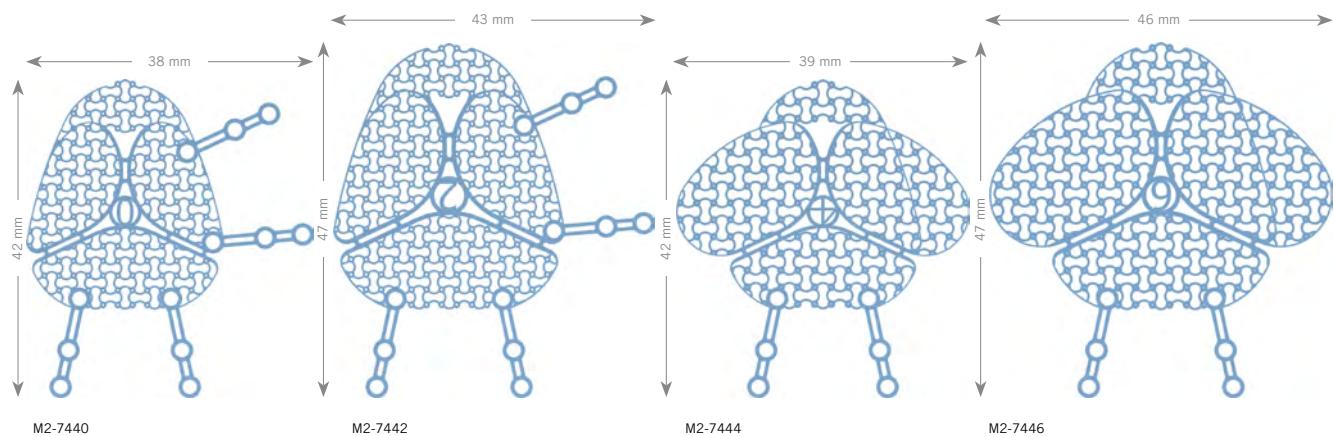


Example of an equipped screw case

Ordering information

Orbital Floor Plates

Material: Titanium (ASTM F67), semi-rigid
Plate thickness: 0.35 mm / 0.4 mm

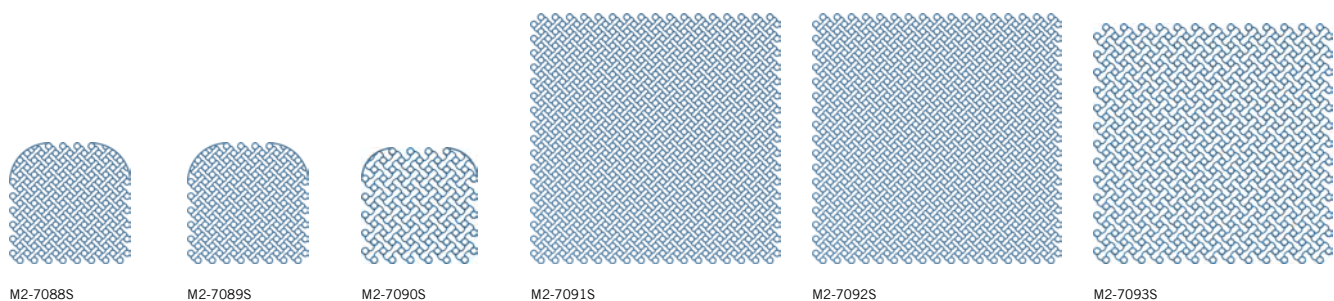


Art. No.	STERILE	Description	Plate Thickness	Holes	Pieces/Pkg
M2-7440	M2-7440S	1-2 small	0.35 mm	12	1
M2-7442	M2-7442S	1-2 large	0.35 mm	12	1
M2-7444	M2-7444S	2-4 small	0.4 mm	6	1
M2-7446	M2-7446S	2-4 large	0.4 mm	6	1

Scale 1:1

Mesh

Material: Titanium (ASTM F67), semi-rigid
Plate thickness: 0.25 mm / 0.4 mm / 0.6 mm



Art. No.	STERILE	Description	Size	Plate Thickness	Pieces/Pkg
M2-7088S		mesh 1	50 × 50 mm	0.25 mm	1
M2-7089S		mesh 2	50 × 50 mm	0.4 mm	1
M2-7090S		mesh 3	50 × 50 mm	0.6 mm	1
M2-7091S		mesh 1	100 × 100 mm	0.25 mm	1
M2-7092S		mesh 2	100 × 100 mm	0.4 mm	1
M2-7093S		mesh 3	100 × 100 mm	0.6 mm	1

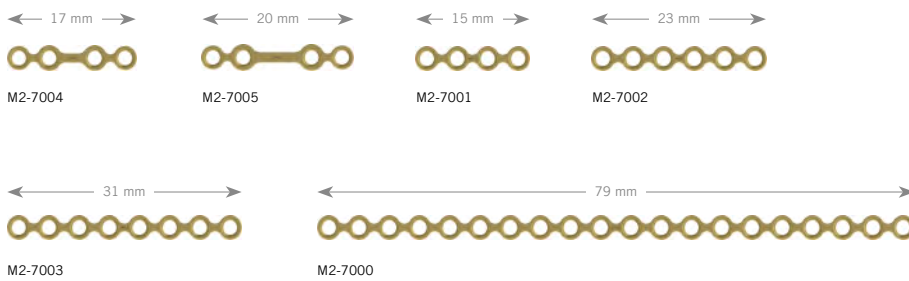
Scale 1:3

→ www.medartis.com

MIDFACE Plates t = 0.5 mm

Straight Plates

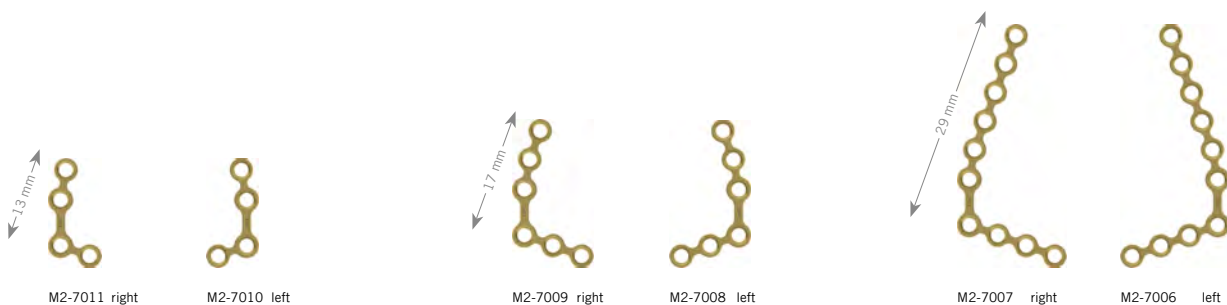
Material: Titanium (ASTM F67)
Plate thickness: 0.5 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7000	M2-7000S	straight		20	1
M2-7001	M2-7001S	straight		4	1
M2-7002	M2-7002S	straight		6	1
M2-7003	M2-7003S	straight		8	1
M2-7004	M2-7004S	straight	6 mm	4	1
M2-7005	M2-7005S	straight	9 mm	4	1

L Plates

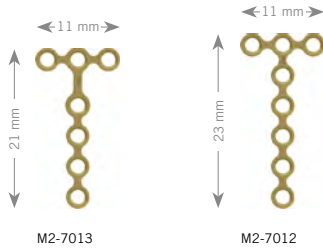
Material: Titanium (ASTM F67)
Plate thickness: 0.5 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7006	M2-7006S	L left 100°	6 mm	10 (4/6)	1
M2-7007	M2-7007S	L right 100°	6 mm	10 (4/6)	1
M2-7008	M2-7008S	L left 100°	6 mm	6 (3/3)	1
M2-7009	M2-7009S	L right 100°	6 mm	6 (3/3)	1
M2-7010	M2-7010S	L left 100°	6 mm	4 (2/2)	1
M2-7011	M2-7011S	L right 100°	6 mm	4 (2/2)	1

T Plates

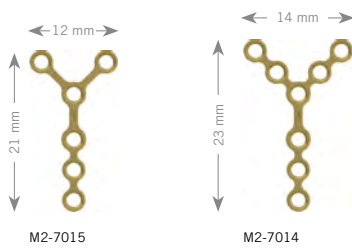
Material: Titanium (ASTM F67)
Plate thickness: 0.5 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7012	M2-7012S	T		8 (3/5)	1
M2-7013	M2-7013S	T	6 mm	7 (3/4)	1

Y Plates

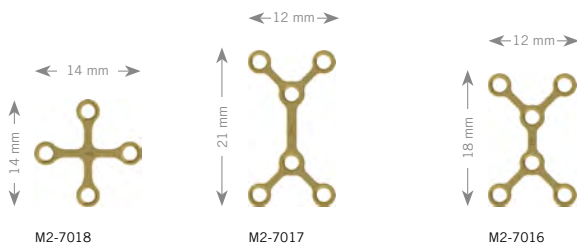
Material: Titanium (ASTM F67)
Plate thickness: 0.5 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7014	M2-7014S	Y	6 mm	8 (5/3)	1
M2-7015	M2-7015S	Y	6 mm	6 (3/3)	1

X Plates

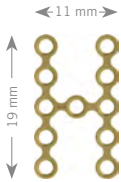
Material: Titanium (ASTM F67)
Plate thickness: 0.5 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7016	M2-7016S	X	6 mm	6	1
M2-7017	M2-7017S	X	9 mm	6	1
M2-7018	M2-7018S	X		4	1

H Plate

Material: Titanium (ASTM F67)
Plate thickness: 0.5 mm

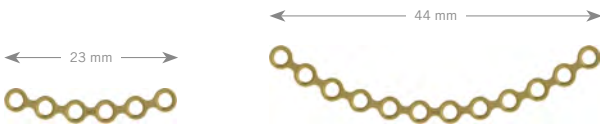


M2-7019

Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7019	M2-7019S	H	4 mm	11	1

Orbital Rim Plates

Material: Titanium (ASTM F67)
Plate thickness: 0.5 mm



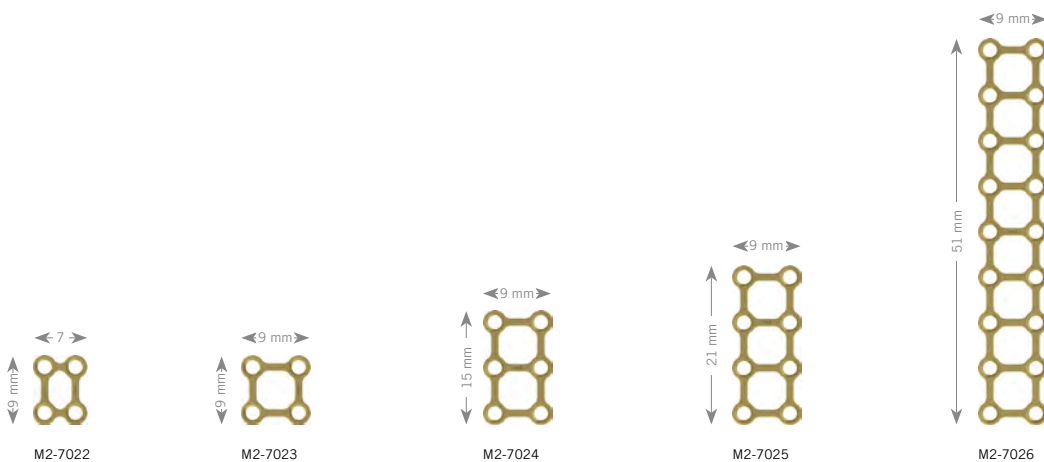
M2-7021

M2-7020

Art. No.	STERILE	Description	Holes	Pieces/Pkg
M2-7020	M2-7020S	curved	12	1
M2-7021	M2-7021S	curved	6	1

Grid Plates

Material: Titanium (ASTM F67)
Plate thickness: 0.5 mm



M2-7022

M2-7023

M2-7024

M2-7025

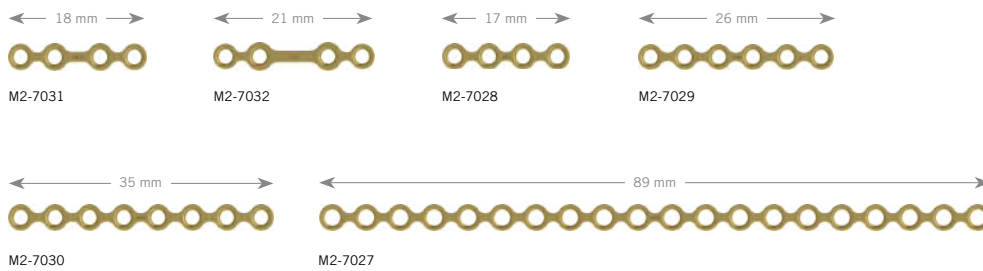
M2-7026

Art. No.	STERILE	Description	Holes	Pieces/Pkg
M2-7022	M2-7022S	H	4 (2x2)	1
M2-7023	M2-7023S	H	4 (2x2)	1
M2-7024	M2-7024S	H	6 (3x2)	1
M2-7025	M2-7025S	H	8 (4x2)	1
M2-7026	M2-7026S	H	18 (9x2)	1

MIDFACE Plates t = 0.6 / 0.7 mm

Straight Plates

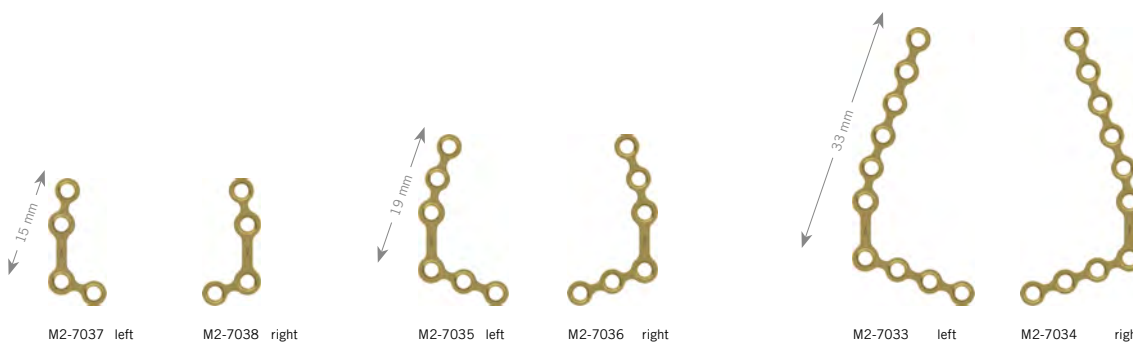
Material: Titanium (ASTM F67)
Plate thickness: 0.6 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces / Pkg
M2-7027	M2-7027S	straight		20	1
M2-7028	M2-7028S	straight		4	1
M2-7029	M2-7029S	straight		6	1
M2-7030	M2-7030S	straight		8	1
M2-7031	M2-7031S	straight	6 mm	4	1
M2-7032	M2-7032S	straight	9 mm	4	1

L Plates

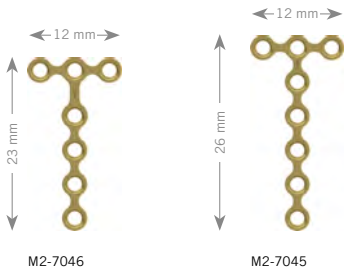
Material: Titanium (ASTM F67)
Plate thickness: 0.6 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces / Pkg
M2-7033	M2-7033S	L left 100°	7.5 mm	10 (4/6)	1
M2-7034	M2-7034S	L right 100°	7.5 mm	10 (4/6)	1
M2-7035	M2-7035S	L left 100°	7.5 mm	6 (3/3)	1
M2-7036	M2-7036S	L right 100°	7.5 mm	6 (3/3)	1
M2-7037	M2-7037S	L left 100°	7.5 mm	4 (2/2)	1
M2-7038	M2-7038S	L right 100°	7.5 mm	4 (2/2)	1

T Plates

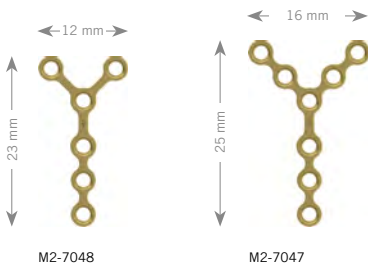
Material: Titanium (ASTM F67)
Plate thickness: 0.6 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7045	M2-7045S	T		8 (3/5)	1
M2-7046	M2-7046S	T	6 mm	7 (3/4)	1

Y Plates

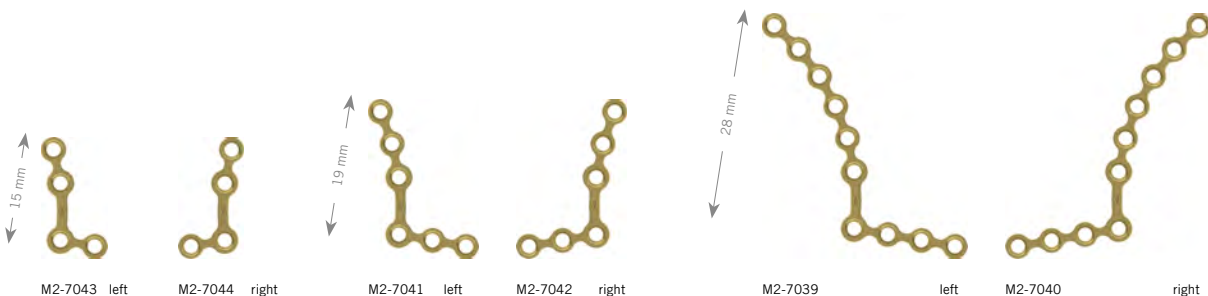
Material: Titanium (ASTM F67)
Plate thickness: 0.6 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7047	M2-7047S	Y	6 mm	8 (5/3)	1
M2-7048	M2-7048S	Y	6 mm	6 (3/3)	1

Z Plates

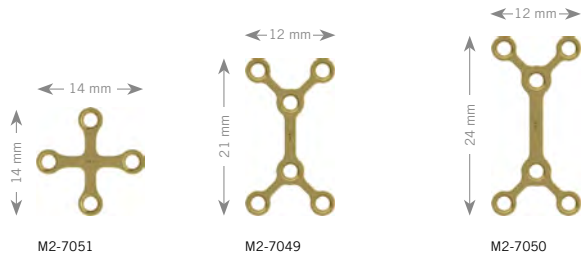
Material: Titanium (ASTM F67)
Plate thickness: 0.6 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7039	M2-7039S	Z left 100°	7.5 mm	10 (4/6)	1
M2-7040	M2-7040S	Z right 100°	7.5 mm	10 (4/6)	1
M2-7041	M2-7041S	Z left 100°	7.5 mm	6 (3/3)	1
M2-7042	M2-7042S	Z right 100°	7.5 mm	6 (3/3)	1
M2-7043	M2-7043S	Z left 100°	7.5 mm	4 (2/2)	1
M2-7044	M2-7044S	Z right 100°	7.5 mm	4 (2/2)	1

X Plates

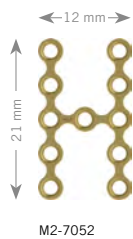
Material: Titanium (ASTM F67)
Plate thickness: 0.6 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7049	M2-7049S	X	9 mm	6	1
M2-7050	M2-7050S	X	12 mm	6	1
M2-7051	M2-7051S	X		4	1

H Plate

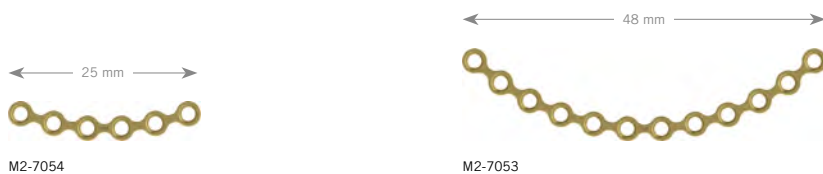
Material: Titanium (ASTM F67)
Plate thickness: 0.6 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7052	M2-7052S	H	4.5 mm	11	1

Orbital Rim Plates

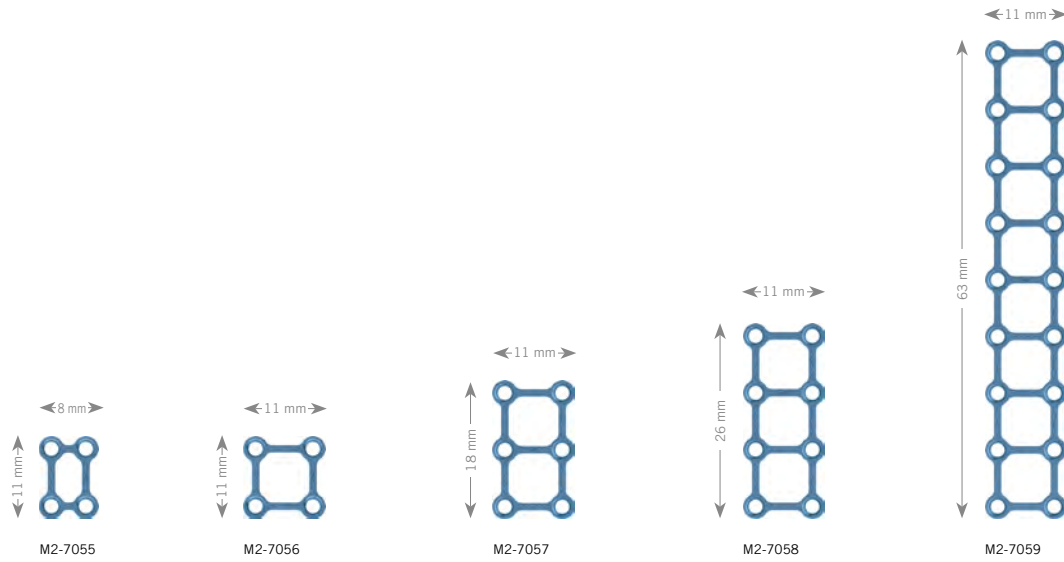
Material: Titanium (ASTM F67)
Plate thickness: 0.6 mm



Art. No.	STERILE	Description	Holes	Pieces/Pkg
M2-7053	M2-7053S	curved	12	1
M2-7054	M2-7054S	curved	6	1

Grid Plates

Material: Titanium (ASTM F67)
Plate thickness: 0.7 mm

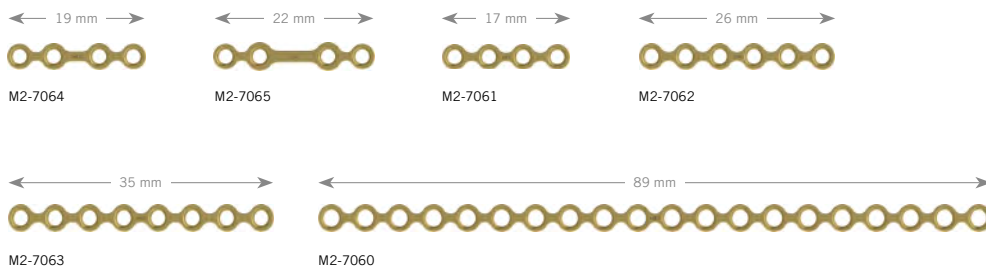


Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7055	M2-7055S	H	4.5 x 7.5 mm	4 (2x2)	1
M2-7056	M2-7056S	H	7.5 x 7.5 mm	4 (2x2)	1
M2-7057	M2-7057S	H	7.5 x 7.5 mm	6 (3x2)	1
M2-7058	M2-7058S	H	7.5 x 7.5 mm	8 (4x2)	1
M2-7059	M2-7059S	H	7.5 x 7.5 mm	18 (9x2)	1

MIDFACE Plates t = 1.0 mm

Straight Plates

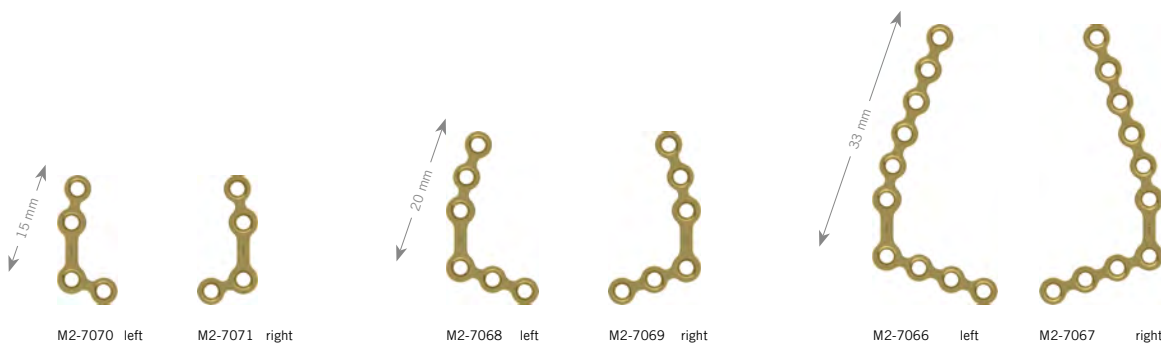
Material: Titanium (ASTM F67)
Plate thickness: 1.0 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7060	M2-7060S	straight		20	1
M2-7061	M2-7061S	straight		4	1
M2-7062	M2-7062S	straight		6	1
M2-7063	M2-7063S	straight		8	1
M2-7064	M2-7064S	straight	6 mm	4	1
M2-7065	M2-7065S	straight	9 mm	4	1

L Plates

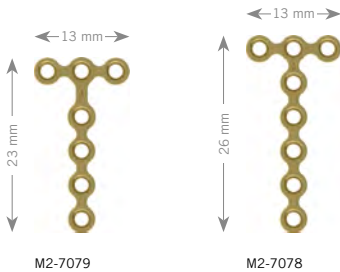
Material: Titanium (ASTM F67)
Plate thickness: 1.0 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7066	M2-7066S	L left 100°	7.5 mm	10 (4/6)	1
M2-7067	M2-7067S	L right 100°	7.5 mm	10 (4/6)	1
M2-7068	M2-7068S	L left 100°	7.5 mm	6 (3/3)	1
M2-7069	M2-7069S	L right 100°	7.5 mm	6 (3/3)	1
M2-7070	M2-7070S	L left 100°	7.5 mm	4 (2/2)	1
M2-7071	M2-7071S	L right 100°	7.5 mm	4 (2/2)	1

T Plates

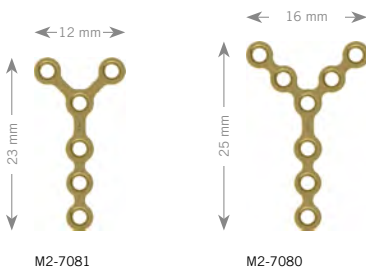
Material: Titanium (ASTM F67)
Plate thickness: 1.0 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7078	M2-7078S	T		8 (3/5)	1
M2-7079	M2-7079S	T	6 mm	7 (3/4)	1

Y Plates

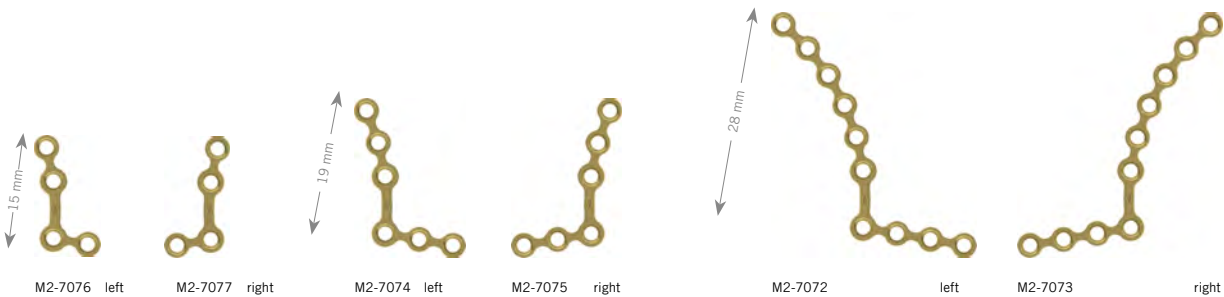
Material: Titanium (ASTM F67)
Plate thickness: 1.0 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7080	M2-7080S	Y	6 mm	8 (5/3)	1
M2-7081	M2-7081S	Y	6 mm	6 (3/3)	1

Z Plates

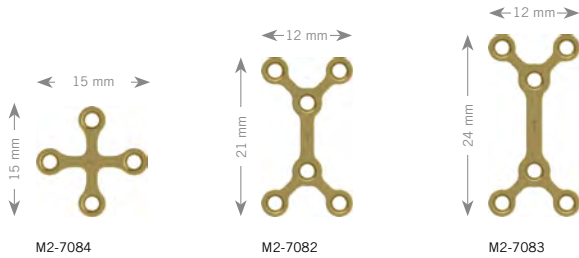
Material: Titanium (ASTM F67)
Plate thickness: 1.0 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7072	M2-7072S	Z left 100°	7.5 mm	10 (4/6)	1
M2-7073	M2-7073S	Z right 100°	7.5 mm	10 (4/6)	1
M2-7074	M2-7074S	Z left 100°	7.5 mm	6 (3/3)	1
M2-7075	M2-7075S	Z right 100°	7.5 mm	6 (3/3)	1
M2-7076	M2-7076S	Z left 100°	7.5 mm	4 (2/2)	1
M2-7077	M2-7077S	Z right 100°	7.5 mm	4 (2/2)	1

X Plates

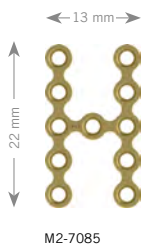
Material: Titanium (ASTM F67)
Plate thickness: 1.0 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7082	M2-7082S	X	9 mm	6	1
M2-7083	M2-7083S	X	12 mm	6	1
M2-7084	M2-7084S	X		4	1

H Plate

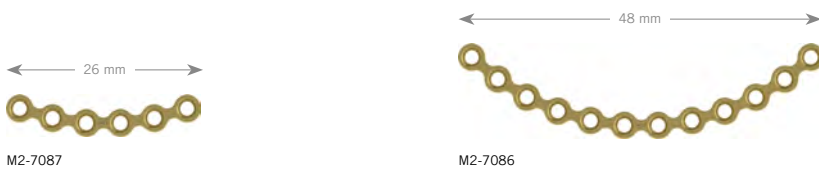
Material: Titanium (ASTM F67)
Plate thickness: 1.0 mm



Art. No.	STERILE	Description	Bar	Holes	Pieces/Pkg
M2-7085	M2-7085S	H	4.5 mm	11	1

Orbital Rim Plates

Material: Titanium (ASTM F67)
Plate thickness: 1.0 mm



Art. No.	STERILE	Description	Holes	Pieces/Pkg
M2-7086	M2-7086S	curved	12	1
M2-7087	M2-7087S	curved	6	1

1.2 Cortical Screws, HexaDrive 4



Ø 1.2 mm

Length	Art. No.	STERILE	Pieces/Pkg
3 mm	M2-5214.03/1	M2-5214.03/1S	1
4 mm	M2-5214.04/1	M2-5214.04/1S	1
5 mm	M2-5214.05/1	M2-5214.05/1S	1
6 mm	M2-5214.06/1	M2-5214.06/1S	1
7 mm	M2-5214.07/1	M2-5214.07/1S	1
8 mm	M2-5214.08/1	M2-5214.08/1S	1
9 mm	M2-5214.09/1	M2-5214.09/1S	1
11 mm	M2-5214.11/1	M2-5214.11/1S	1

Material: Titanium alloy (ASTM F136)

Art. No.	Pieces/Pkg
M2-5214.03	5
M2-5214.04	5
M2-5214.05	5
M2-5214.06	5
M2-5214.07	5
M2-5214.08	5
M2-5214.09	5
M2-5214.11	5

1.5 Cortical Screws, HexaDrive 4



Ø 1.5 mm

Length	Art. No.	STERILE	Pieces/Pkg
3 mm	M2-5224.03/1	M2-5224.03/1S	1
4 mm	M2-5224.04/1	M2-5224.04/1S	1
5 mm	M2-5224.05/1	M2-5224.05/1S	1
6 mm	M2-5224.06/1	M2-5224.06/1S	1
7 mm	M2-5224.07/1	M2-5224.07/1S	1
8 mm	M2-5224.08/1	M2-5224.08/1S	1
9 mm	M2-5224.09/1	M2-5224.09/1S	1
11 mm	M2-5224.11/1	M2-5224.11/1S	1

Material: Titanium alloy (ASTM F136)

Art. No.	Pieces/Pkg
M2-5224.03	5
M2-5224.04	5
M2-5224.05	5
M2-5224.06	5
M2-5224.07	5
M2-5224.08	5
M2-5224.09	5
M2-5224.11	5

1.5 SpeedTip Screws, HexaDrive 4



Ø 1.5 mm

Length	Art. No.	STERILE	Pieces/Pkg
4 mm	M2-5223.04/1	M2-5223.04/1S	1
5 mm	M2-5223.05/1	M2-5223.05/1S	1
6 mm	M2-5223.06/1	M2-5223.06/1S	1
7 mm	M2-5223.07/1	M2-5223.07/1S	1
8 mm	M2-5223.08/1	M2-5223.08/1S	1
9 mm	M2-5223.09/1	M2-5223.09/1S	1

Material: Titanium alloy (ASTM F136)

Art. No.	Pieces/Pkg
M2-5223.04	5
M2-5223.05	5
M2-5223.06	5
M2-5223.07	5
M2-5223.08	5
M2-5223.09	5

1.8 Cortical Screws, HexaDrive 4

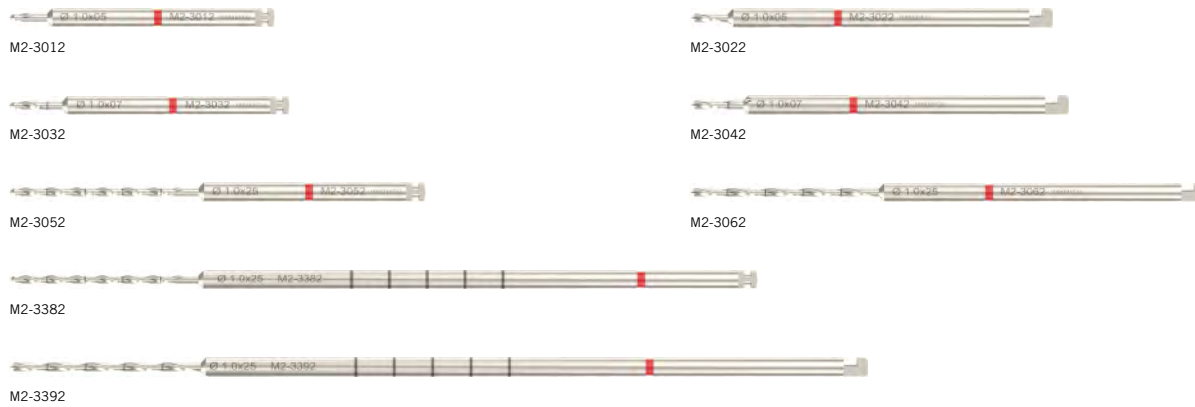


Ø 1.8 mm

Length	Art. No.	STERILE	Pieces/Pkg
3 mm	M2-5234.03/1	M2-5234.03/1S	1
4 mm	M2-5234.04/1	M2-5234.04/1S	1
5 mm	M2-5234.05/1	M2-5234.05/1S	1
6 mm	M2-5234.06/1	M2-5234.06/1S	1
7 mm	M2-5234.07/1	M2-5234.07/1S	1
8 mm	M2-5234.08/1	M2-5234.08/1S	1
9 mm	M2-5234.09/1	M2-5234.09/1S	1
11 mm	M2-5234.11/1	M2-5234.11/1S	1

Material: Titanium alloy (ASTM F136)

Art. No.	Pieces/Pkg
M2-5234.03	5
M2-5234.04	5
M2-5234.05	5
M2-5234.06	5
M2-5234.07	5
M2-5234.08	5
M2-5234.09	5
M2-5234.11	5

Twist Drills \varnothing 1.0 mm (Core Hole 1.2 Screws)

Art. No.	STERILE	Description	Stop	Length	Shaft End	Pieces/Pkg
M2-3012	M2-3012S		5 mm	35 mm	Dental	1
M2-3022	M2-3022S		5 mm	48 mm	Stryker J-Latch	1
M2-3032	M2-3032S		7 mm	37 mm	Dental	1
M2-3042	M2-3042S		7 mm	50 mm	Stryker J-Latch	1
M2-3052	M2-3052S		25 mm	55 mm	Dental	1
M2-3062	M2-3062S		25 mm	68 mm	Stryker J-Latch	1
M2-3382	M2-3382S	for drill guide M2-2202	25 mm	99 mm	Dental	1
M2-3392	M2-3392S	for drill guide M2-2202	25 mm	112 mm	Stryker J-Latch	1

Twist Drills \varnothing 1.2 mm (Gliding Hole 1.2 Screws)

Art. No.	STERILE	Description	Stop	Length	Shaft End	Pieces/Pkg
M2-3072	M2-3072S		25 mm	55 mm	Dental	1
M2-3082	M2-3082S		25 mm	68 mm	Stryker J-Latch	1
M2-3322	M2-3322S	for drill guide M2-2202	25 mm	99 mm	Dental	1
M2-3332	M2-3332S	for drill guide M2-2202	25 mm	112 mm	Stryker J-Latch	1

Twist Drills Ø 1.2 mm (Core Hole 1.5 Screws)



Art. No.	STERILE	Description	Stop	Length	Shaft End	Pieces/Pkg
M2-3122	M2-3122S		5 mm	35 mm	Dental	1
M2-3132	M2-3152S		5 mm	48 mm	Stryker J-Latch	1
M2-3142	M2-3132S		7 mm	37 mm	Dental	1
M2-3152	M2-3162S		7 mm	50 mm	Stryker J-Latch	1
M2-3162	M2-3142S		25 mm	55 mm	Dental	1
M2-3172	M2-3172S		25 mm	68 mm	Stryker J-Latch	1
M2-3402	M2-3402S	for drill guide M2-2202	25 mm	99 mm	Dental	1
M2-3412	M2-3412S	for drill guide M2-2202	25 mm	112 mm	Stryker J-Latch	1

Twist Drills Ø 1.5 mm (Gliding Hole 1.5 Screws)



Art. No.	STERILE	Description	Stop	Length	Shaft End	Pieces/Pkg
M2-3182	M2-3182S		25 mm	55 mm	Dental	1
M2-3192	M2-3192S		25 mm	68 mm	Stryker J-Latch	1
M2-3342	M2-3342S	for drill guide M2-2202	25 mm	99 mm	Dental	1
M2-3352	M2-3352S	for drill guide M2-2202	25 mm	112 mm	Stryker J-Latch	1

Twist Drills \varnothing 1.5 mm (Core Hole 1.8 Screws)

M2-3212



M2-3222



M2-3232



M2-3242



M2-3252



M2-3262



M2-3422



M2-3452

Art. No.	STERILE	Description	Stop	Length	Shaft End	Pieces/Pkg
M2-3212	M2-3212S		5 mm	35 mm	Dental	1
M2-3222	M2-3222S		5 mm	48 mm	Stryker J-Latch	1
M2-3232	M2-3232S		7 mm	37 mm	Dental	1
M2-3242	M2-3242S		7 mm	50 mm	Stryker J-Latch	1
M2-3252	M2-3252S		25 mm	55 mm	Dental	1
M2-3262	M2-3262S		25 mm	68 mm	Stryker J-Latch	1
M2-3422	M2-3422S	for drill guide M2-2202	25 mm	99 mm	Dental	1
M2-3452	M2-3452S	for drill guide M2-2202	25 mm	112 mm	Stryker J-Latch	1

Twist Drills \varnothing 1.8 mm (Gliding Hole 1.8 Screws)

M2-3272



M2-3362



M2-3282



M2-3372

Art. No.	STERILE	Description	Stop	Length	Shaft End	Pieces/Pkg
M2-3272	M2-3272S		25 mm	55 mm	Dental	1
M2-3282	M2-3282S		25 mm	68 mm	Stryker J-Latch	1
M2-3362	M2-3362S	for drill guide M2-2202	25 mm	99 mm	Dental	1
M2-3372	M2-3372S	for drill guide M2-2202	25 mm	112 mm	Stryker J-Latch	1

Drill Guide



Art. No.	Size	Length	Pieces/Pkg
M2-2202	1.2-1.8	164 mm	1

Depth Gauge



M2-2250



M2-2250.1

Art. No.	Size	Description	Length	Pieces/Pkg
M2-2250	1.2-2.3		153 mm	1
M2-2250.1	1.2-2.3	caliper (spare part)	163 mm	1

Screwdriver Handles



M2-2001



M2-2003

Art. No.	Description	Length	Pieces/Pkg
M2-2001	type 2 (hand-driven small, AO coupling)	121 mm	1
M2-2003	type 1 (finger-driven, AO coupling)	121 mm	1

Screwdriver Blade



1:1

Art. No.	Interface	Description	Length	Pieces/Pkg
M2-2004	HD4	self-holding	80 mm	1

Plate and Screw Holding Forceps



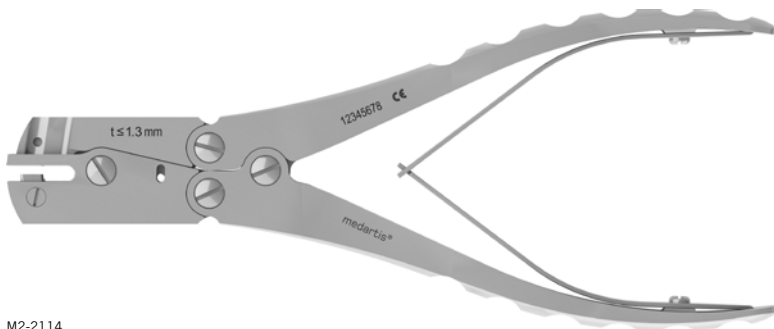
M-2009



M-2019

Art. No.	Description	Length	Pieces/Pkg
M-2009	angled, small	150 mm	1
M-2019	angled, large	200 mm	1

Plate Cutting Pliers



M2-2114



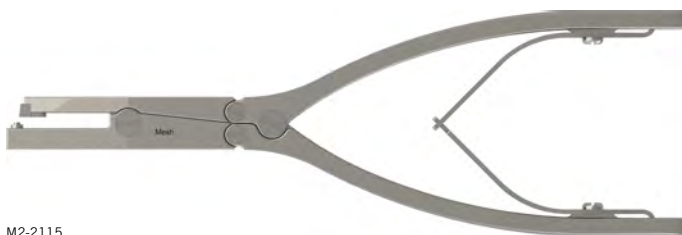
A-2046

Art. No.	Size	Description	Length	Pieces/Pkg
M2-2114		$t \leq 1.3 \text{ mm}$	204 mm	1
A-2046	1.2–2.8		207 mm	1

Mesh Cutting Pliers



M2-2870



M2-2115

Art. No.	Description	Length	Pieces/Pkg
M2-2870	curved left	127 mm	1
M2-2115		180 mm	1

Plate Bending Pliers



M2-2000



M2-2002



M2-2012

Art. No.	Size	Description	Length	Pieces/Pkg
M2-2000		flat	152 mm	1
M2-2002	1.2-1.8		152 mm	1
M2-2012	1.2-1.8	with pin	140 mm	1

Orbital Retractors



M2-2121



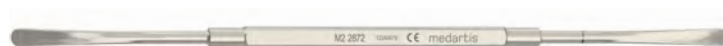
M2-2122



M2-2123

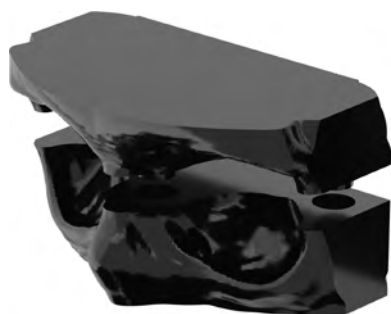
Art. No.	Description	Length	Pieces/Pkg
M2-2121	right	200 mm	1
M2-2122	left	200 mm	1
M2-2123		200 mm	1

Elevator and Mesh Forming Instrument



Art. No.	Length	Pieces/Pkg
M2-2872	190 mm	1

Midface Model



Art. No.	Description	Length	Pieces/Pkg
M2-2874	two pieces	101 mm	1

MIDFACE2-02000001_v0 / © 2020-07, Medartis AG, Switzerland. All technical data subject to alteration.

MANUFACTURER & HEADQUARTERS

Medartis AG | Hochbergerstrasse 60E | 4057 Basel/Switzerland
P +41 61 633 34 34 | F +41 61 633 34 00 | www.medartis.com

SUBSIDIARIES

Australia | Austria | Brazil | France | Germany | Japan | Mexico | New Zealand | Poland | UK | USA

For detailed information regarding our subsidiaries and distributors, please visit www.medartis.com



Disclaimer: This information is intended to demonstrate the Medartis portfolio of medical devices. A surgeon must always rely on her or his own professional clinical judgement when deciding whether to use a particular product when treating a particular patient. Medartis is not giving any medical advice. The devices may not be available in all countries due to registration and/or medical practices. For further questions, please contact your Medartis representative (www.medartis.com). This information contains CE-marked products.
For US only: Federal law restricts this device to sale by or on the order of a physician