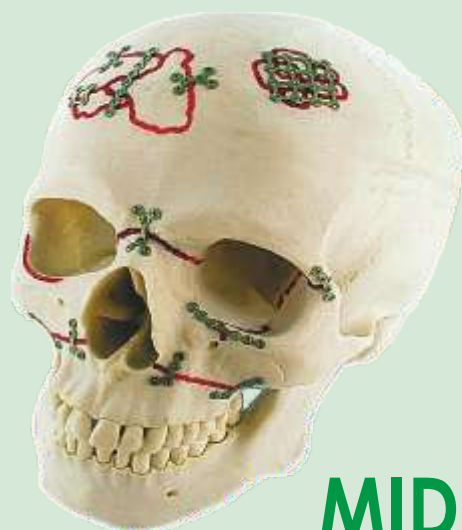
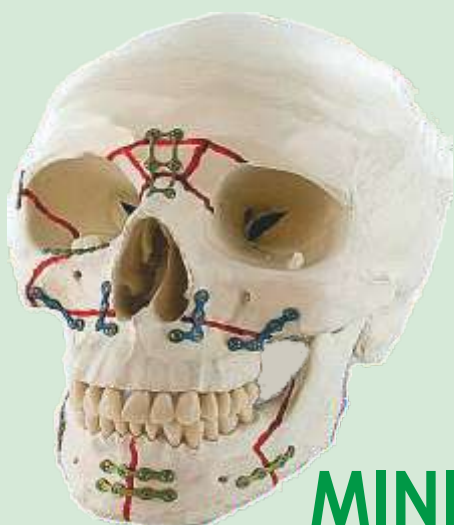




MID



MICRO



MINI



**FRACTURE &
RECONSTRUCTION**

ORTHO CARE

CE
1023

CARE-Maxillofacial Plating System



1.2 mm MICRO Plating System

The smaller plates and screws of the 1.2 mm MICRO Titanium Implant System act as the ideal complement for osteosynthesis in the top 1/3rd of the skull.

- Screw diameter 1.2 mm (emergency screw 1.5 mm)
- Plate thickness 0.6 mm

IMPLANTS

Screws

Drills

Plates

Instruments



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1.7 mm MID Plating System

The smaller plates and screws of the 1.7 mm MID Titanium Implant System act as the ideal complement for osteosynthesis in the top 2/3rd of the skull.

- Screw diameter 1.7 mm (emergency screw 2.0 mm)
- Plate thickness 0.6 mm

IMPLANTS

Screws

Drills

Plates

Instruments



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2.0 mm MINI Plating System

The 2.0 mm MINI titanium implant system is designed for osteosynthesis in oral and maxillofacial surgery and is universally applicable .

- Screw diameter 2.0mm (emergency screw 2.3mm)
- Plate thickness 0.6 & 1.0 mm

IMPLANTS

Screws



Drills

Plates (1.0mm)



Plates (0.6mm)



Instruments

Page No.

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BMR Mandibular Fracture & Reconstruction Plating System

- Locking Screw diameters 2.0 / 2.3 / 2.7 mm (emergency screw 3.0 mm)
- Locking Plates thickness 1.5 mm, 2.0 mm, 2.5 mm & 2.8 mm
- Any Screw can be used with any plate
- One Screwdriver suits in all screws.

IMPLANTS

Screws



Drills

Plates BMR



Plates Recon



Instruments

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MICRO

Screws



CROSS-FIT Screw



Ref. No.	Diam. x Length
CM1203	1.2 x 3mm
CM1204	1.2 x 4mm
CM1205	1.2 x 5mm
CM1206	1.2 x 6mm
CM1207	1.2 x 7mm
CM1208	1.2 x 8mm
CM1209	1.2 x 9mm
CM1211	1.2 x 11mm
CM1213	1.2 x 13mm
CM1215	1.2 x 15mm

CROSS-FIT Emergency Screw



Ref. No.	Diam. x Length
CM1504	1.5 x 4mm
CM1505	1.5 x 5mm
CM1506	1.5 x 6mm
CM1509	1.5 x 9mm
CM1513	1.5 x 13mm
CM1515	1.5 x 15mm

CROSS-FIT Self-Drilling Screw



Ref. No.	Diam. x Length
CM1203SD	1.2 x 3mm
CM1204SD	1.2 x 4mm
CM1205SD	1.2 x 5mm
CM1206SD	1.2 x 6mm



MICRO

Drills



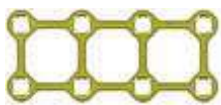
Ref. No.	Diameter x Length	Working Length	End
CM2100.11	1.0 x 50mm	5mm	Stryker
CM2100.12	1.0 x 50mm	7mm	Stryker
CM2100.13	1.0 x 50mm	9mm	Stryker
CM2100.14	1.0 x 50mm	15mm	Stryker

MICRO

Thickness: 0.6 mm

Plates

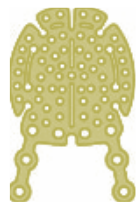
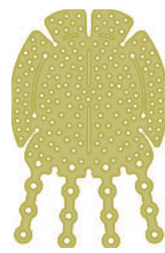
16-hole

								
CM6100-004	CM6100-604	CM6100-904	CM6100-006	CM6100-756	CM6100-008	CM6100-016	CM6200-006	CM6200-008
								
CM6300-007	CM6300-904	CM6400-006	CM6400-007	CM6400-106	CM6400-804	CM6400-124	CM6500-009	CM6500-014
								
CM6600-005R	CM6600-005L	CM6600-754R	CM6600-754L	CM6600-125R	CM6600-125L			
								
CM6700-003	CM6700-104	CM6700-106	CM6700-108	CM6800-004	CM6800-006	CM6800-008		

ORBITAL FLOOR

Thickness: 0.3 mm

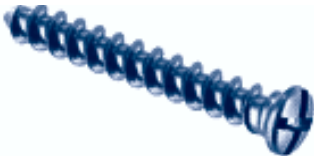
Plates

		
CM9100.000S	CM9100.000M	CM9100.000L

CROSS-FIT Screw



Ref. No.	Diam. x Length
CM1703	1.7 x 3mm
CM1704	1.7 x 4mm
CM1705	1.7 x 5mm
CM1706	1.7 x 6mm
CM1707	1.7 x 7mm
CM1708	1.7 x 8mm
CM1709	1.7 x 9mm
CM1711	1.7 x 11mm
CM1713	1.7 x 13mm
CM1715	1.7 x 15mm



CROSS-FIT Emergency Screw



Ref. No.	Diam. x Length
CM2004	2.0 x 4mm
CM2005	2.0 x 5mm
CM2006	2.0 x 6mm
CM2008	2.0 x 8mm

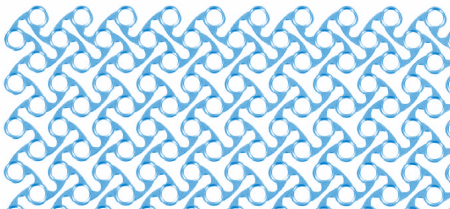
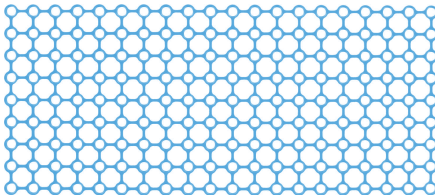
CROSS-FIT Self-Drilling Screw



Ref. No.	Diam. x Length
CM1604SD	1.6 x 4mm
CM1605SD	1.6 x 5mm
CM1606SD	1.6 x 6mm

MESH PLATE

Ref. No.	Description
CM9206.050050	CAD mesh, 50 x 50 x 0.6 mm
CM9206.100050	CAD mesh, 100 x 50 x 0.6 mm



Ref. No.	Description
CM9106.050050	Flexible mesh, 50 x 50 x 0.6 mm
CM9106.100100	Flexible mesh, 100 x 100 x 0.6 mm
CM9106.100150	Flexible mesh, 100 x 150 x 0.6 mm
CM9106.100200	Flexible mesh, 100 x 200 x 0.6 mm
CM9106.200200	Flexible mesh, 200 x 200 x 0.6 mm

Drills

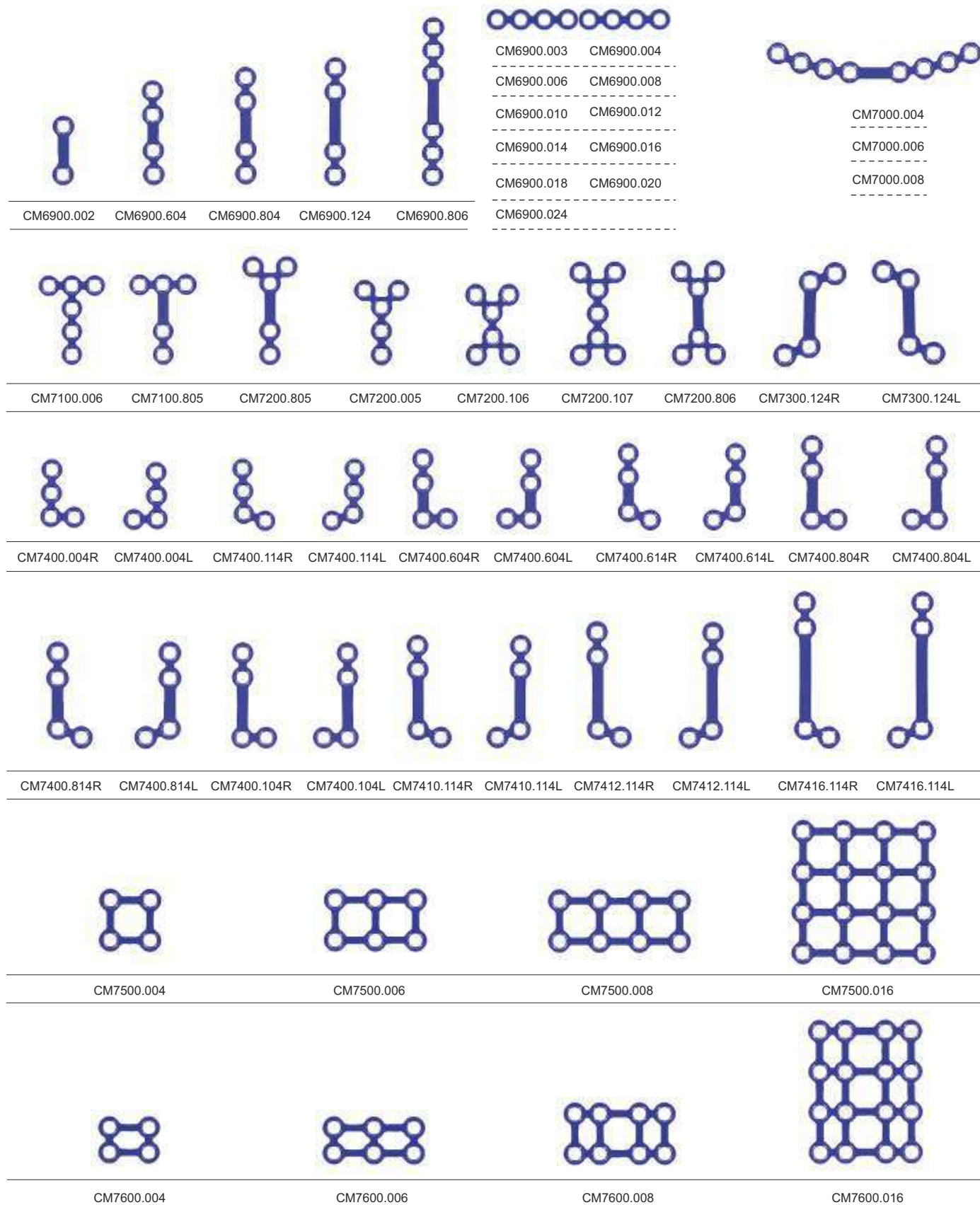


Ref. No.	Diameter x Length	Working Length	End
CM2100.01	1.4 x 50mm	5mm	Stryker
CM2100.02	1.4 x 50mm	8mm	Stryker
CM2100.03	1.4 x 50mm	12mm	Stryker
CM2100.04	1.4 x 50mm	15mm	Stryker

MID

Thickness: 0.6 mm

Plates



MINI

Screws



CROSS-FIT Emergency Screw

Ref. No.	Diam. x Length
CM2305	2.3 x 5mm
CM2307	2.3 x 7mm
CM2309	2.3 x 9mm
CM2311	2.3 x 11mm



CROSS-FIT Screw



Ref. No.	Diam. x Length
CM2004	2.0 x 4mm
CM2005	2.0 x 5mm
CM2006	2.0 x 6mm
CM2007	2.0 x 7mm
CM2008	2.0 x 8mm
CM2009	2.0 x 9mm
CM2010	2.0 x 10mm
CM2011	2.0 x 11mm
CM2012	2.0 x 12mm
CM2013	2.0 x 13mm
CM2015	2.0 x 15mm



CROSS-FIT Self-Drilling Screw



Ref. No.	Diam. x Length
CM2004SD	2.0 x 4mm
CM2005SD	2.0 x 5mm
CM2006SD	2.0 x 6mm
CM2007SD	2.0 x 7mm

IMF

SCREWS

CROSS-FIT Self-Drilling IMF Screw



Ref. No.	Diameter x Length
CM2007IMSD	2.0 x 8 mm
CM2011IMSD	2.0 x 11 mm
CM2014IMSD	2.0 x 14 mm

Drills



Ref. No.	Diameter x Length	Working Length	End
CM2100.05	1.5 x 50mm	5mm	Stryker
CM2100.06	1.5 x 50mm	7mm	Stryker
CM2100.07	1.5 x 50mm	9mm	Stryker
CM2100.08	1.5 x 50mm	15mm	Stryker
CM2100.09	1.5 x 50mm	22mm	Stryker
CM2100.10	1.5 x 105mm	27mm	Stryker

MINI

Thickness: 0.6mm & 1.0 mm

Plates

* Low Profile Plates, thickness 0.6 mm



CM8000.002S

CM8000.002M *CM8000.0002

CM8000.002L



CM8100.904

*CM8100.0904



CM8100.124

*CM8100.0124



CM8100.906

*CM8100.0906



CM8100.004 *CM8100.0004

CM8100.005

CM8100.006 *CM8100.0006

CM8100.008 *CM8100.0008

CM8100.010

CM8100.012

CM8100.016 *CM8100.0016

CM8100.020



CM8200.004

CM8200.006 *CM8200.0006

CM8200.008 *CM8200.0008

CM8200.010 *CM8200.0010



CM8400.905



CM8400.125



CM8400.006

*CM8400.0006



CM8500.006

*CM8500.0006



CM8500.194

*CM8500.0194



CM8600.005

*CM8600.0005



CM8600.905



CM8600.912



CM8700.006

*CM8700.0006



CM8700.126

*CM8700.0126



CM8300.004R



CM8300.004L



CM8300.904R



CM8300.904L



CM8311.904R



CM8311.904L



CM8300.124R



CM8300.124L



CM8311.124R



CM8311.124L



CM8300.125R



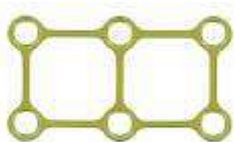
CM8300.125L

*CM8300.0004 *CM8300.0004 *CM8300.0904 *CM8300.0904

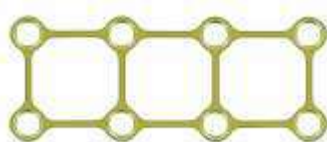
*CM8300.0124 *CM8300.0124 *CM8311.0124 *CM8311.0124



CM8800.004



CM8800.006



CM8800.008



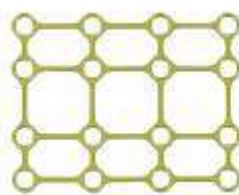
CM8900.004



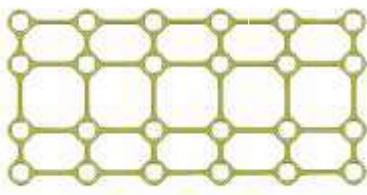
CM8900.006



CM8900.008



CM8900.016



CM8900.024



CM9000.004

CM9000.006

CM9000.008

CM9000.010

CM9000.012



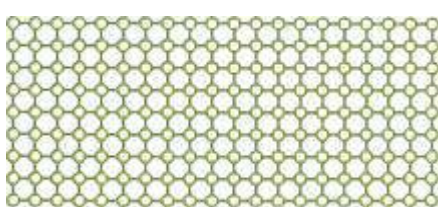
CM9100.004

CM9100.006

CM9100.008

CM9100.010

CM9100.012



CN9210.050050

CN9210.100050

(*) Stands for low-profile plate 0.6mm thickness.

BMR & RECONSTRUCTION

Screws

2.0 Screw (Diameter 2.0 mm)



CROSS-FIT Screw, locking

Ref. No.	Diameter x Length
CM2006	2.0 x 6 mm
CM2008	2.0 x 8 mm
CM2010	2.0 x 10 mm
CM2012	2.0 x 12 mm
CM2014	2.0 x 14 mm
CM2016	2.0 x 16 mm
CM2018	2.0 x 18 mm
CM2020	2.0 x 20 mm
CM2022	2.0 x 22 mm
CM2024	2.0 x 24 mm

2.3 Screw (Diameter 2.3 mm)



CROSS-FIT Screw, locking

Ref. No.	Diameter x Length
CM2306	2.3 x 6 mm
CM2308	2.3 x 8 mm
CM2310	2.3 x 10 mm
CM2312	2.3 x 12 mm
CM2314	2.3 x 14 mm
CM2316	2.3 x 16 mm
CM2318	2.3 x 18 mm
CM2323	2.3 x 20 mm
CM2322	2.3 x 22 mm
CM2324	2.3 x 24 mm

2.7 Screw (Diameter 2.7 mm)



CROSS-FIT Screw, locking

Ref. No.	Diameter x Length
CM2708	2.7 x 8 mm
CM2710	2.7 x 10 mm
CM2712	2.7 x 12 mm
CM2714	2.7 x 14 mm
CM2716	2.7 x 16 mm
CM2718	2.7 x 18 mm
CM2727	2.7 x 20 mm
CM2722	2.7 x 22 mm
CM2724	2.7 x 24 mm

3.0 Emergency Screw (Diameter 3.0 mm)



CROSS-FIT Screw, locking

Ref. No.	Diameter x Length
CM3008	3.0 x 8 mm
CM3010	3.0 x 10 mm
CM3012	3.0 x 12 mm
CM3014	3.0 x 14 mm
CM3016	3.0 x 16 mm
CM3018	3.0 x 18 mm
CM3030	3.0 x 20 mm
CM3022	3.0 x 22 mm
CM3024	3.0 x 24 mm

Drills



For Screws	Ref. No.	Diameter x Length	Working Length	End
2.0	2000-175	1.5 x 50mm	22mm	Stryker
	2000-176	1.5 x 105mm	27mm	Stryker
2.3	CM2000.01	1.9 x 80mm	27mm	Stryker
	CM2000.02	1.9 x 105mm	27mm	Stryker
2.7	CM2000.03	2.1 x 80mm	27mm	Stryker
	CM2000.04	2.1 x 105mm	27mm	Stryker

BMR Mandibular Reconstruction

Locking

Plates



Ref. No.
Thickness 1.5mm
CM9315.004
CM9315.006
CM9315.008



Ref. No.	Ref. No.	Ref. No.
Thickness 1.5mm	Thickness 2.0mm	Thickness 2.5mm
CM9415.008	CM9420.008	CM9425.008
CM9415.010	CM9420.010	CM9425.010
CM9415.012	CM9420.012	CM9425.012
CM9415.014	CM9420.014	CM9425.014
CM9415.016	CM9420.016	CM9425.016
CM9415.018	CM9420.018	CM9425.018
CM9415.020	CM9420.020	CM9425.020



Ref. No.
Thickness 1.5mm
CM9215.003R
CM9215.003L

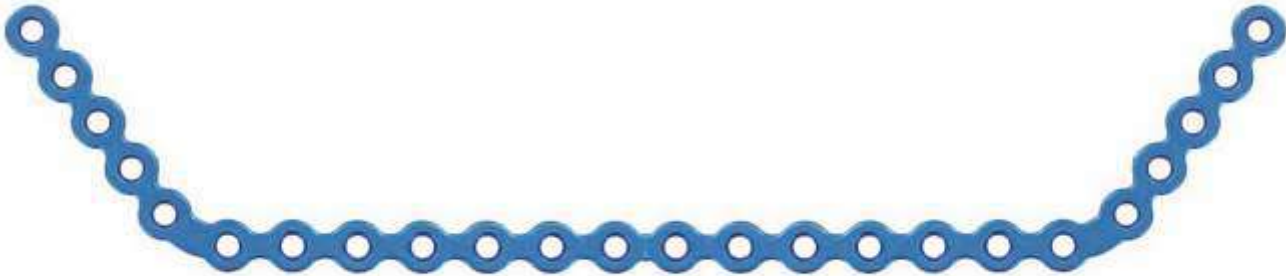


Right

Ref. No.	Ref. No.	Ref. No.
Thickness 1.5mm	Thickness 2.0mm	Thickness 2.5mm
CM9415.805R	CM9420.805R	CM9425.805R
CM9415.105R	CM9420.105R	CM9425.105R
CM9415.125R	CM9420.125R	CM9425.125R
CM9415.145R	CM9420.145R	CM9425.145R
CM9415.165R	CM9420.165R	CM9425.165R
CM9415.185R	CM9420.185R	CM9425.185R
CM9415.205R	CM9420.205R	CM9425.205R

Left

Ref. No.	Ref. No.	Ref. No.
Thickness 1.5mm	Thickness 2.0mm	Thickness 2.5mm
CM9415.805L	CM9420.805L	CM9425.805L
CM9415.105L	CM9420.105L	CM9425.105L
CM9415.125L	CM9420.125L	CM9425.125L
CM9415.145L	CM9420.145L	CM9425.145L
CM9415.165L	CM9420.165L	CM9425.165L
CM9415.185L	CM9420.185L	CM9425.185L
CM9415.205L	CM9420.205L	CM9425.205L



Ref. No.	Ref. No.	Ref. No.
Thickness 1.5mm	Thickness 2.0mm	Thickness 2.5mm
CM9415.5524	CM9420.5520	CM9425.5520

Mandibular Reconstruction

Locking

Plates



Ref. No. Thickness 2.5mm	Ref. No. Thickness 2.8mm
CM9525.008	CM9528.008
CM9525.010	CM9528.010
CM9525.012	CM9528.012
CM9525.014	CM9528.014
CM9525.016	CM9528.016
CM9525.018	CM9528.018
CM9525.020	CM9528.020



Right

Left

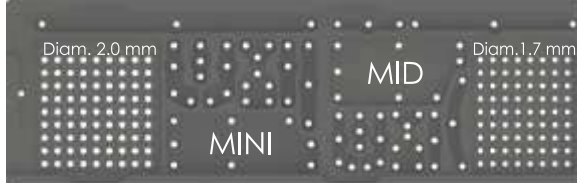
Ref. No. Thickness 2.5mm	Ref. No. Thickness 2.8mm
CM9525.805R	CM9528.805R
CM9525.105R	CM9528.105R
CM9525.125R	CM9528.128R
CM9525.145R	CM9528.145R
CM9525.165R	CM9528.165R
CM9525.185R	CM9528.185R
CM9525.205R	CM9528.205R

Ref. No. Thickness 2.5mm	Ref. No. Thickness 2.8mm
CM9525.805L	CM9528.805L
CM9525.105L	CM9528.105L
CM9525.125L	CM9528.128L
CM9525.145L	CM9528.145L
CM9525.165L	CM9528.165L
CM9525.185L	CM9528.185L
CM9525.205L	CM9528.205L



Ref. No. Thickness 2.5mm	Ref. No. Thickness 2.8mm
CM9525.5520	CM9528.5520

Instruments

		
CN4100.01 Screwdriver handle	CN4100.02 Holding device	CN4100.03 Blade
		
CN4100.04 Screwdriver handle	CN4100.05 Holding device	CN4100.06 Blade
		
CN4100.07 Screwdriver handle	CN4100.08 Holding device	CN4100.09 Blade
		
CN4100.10 Screwdriver with holding device	CN4100.11 Screwdriver with holding device	
		
CN4100.12 Screwdriver with holding device		
		IMPLANT TRAY FOR IMF SYSTEM (NO IMAGE)
CN4100.13 Screwdriver handle	CN4100.14 Blade	CN4100.15
		
CN4100.16 Flat nose plier	CN4100.17 Plate holding forcep	CN4100.18 Plate cutter
		
CN4100.19 Plate bending plier	CN4100.20 Plate bending plier	CN4100.21 Plate bending plier
IMPLANT TRAY FOR MICRO PLATING SYSTEM (NO IMAGE)		
CN4100.22	CN4100.23 IMPLANT TRAY FOR MID & MINI	CN4100.24 MESH plate cutter
STERILIZING CONTAINER FOR MICRO PLATING SYSTEM (NO IMAGE)	STERILIZING CONTAINER FOR MID & MINI PLATING SYSTEM (NO IMAGE)	
CN4100.25	CN4100.26	

Instruments



CN4100.27 Screwdriver handle



CN4100.28 Blade



CN4100.29 Screwdriver complete



CN4100.30 Plate Bending Tool
(for BMR 1.5, 2.0 & 2.5 mm plate thickness)



CN4100.31 Plate Bending Tool
(for Recon 2.5 & 2.8 mm plate thickness)



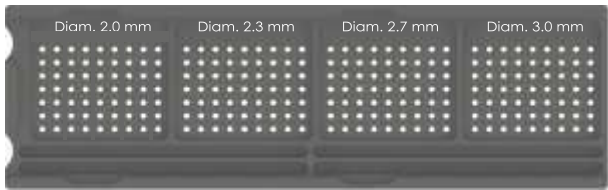
CN4100.32
Plate Bending Plier



CN4100.33 Implant tray, empty
(for BMR 1.5, 2.0 & 2.5 mm plate thickness)



CN4100.34 Implant tray, empty
(for Recon 2.5 & 2.8 mm plate thickness)



CN4100.35 Implant tray, empty
(for Screws 2.0, 2.3, 2.7 & 3.0 mm Diam.)

PLATE CUTTER

FOR

BMR & RECONSTRUCTION

PLATING SYSTEM

(NO IMAGE)

3000-153

STERILIZING CONTAINER

FOR

BMR & RECONSTRUCTION

PLATING SYSTEM

(NO IMAGE)

CN4100.36

Index

Reference No.	Description	Page No.	Reference No.	Description	Page No.	Reference No.	Description	Page No.
CM6100-004	Micro Straight Plate 4 Hole	5	CM7200.107	Mid Double Y-Plate, 7-hole	7	CM8100.906	Mini bar straight Plate, 9 mm, 6-hole	9
CM6100-604	Micro Bar Plate, 6 mm 4-hole	5		Mid bar Double Y-Plate, 8 mm 6-hole	7	CM8100.0104	4-hole Plate, bar 9 mm, straight, thickness 0.6 mm	9
CM6100-904	Micro Bar Plate, 9 mm 4-hole	5	CM7200.806	Mid bar Z-Plate, 12 mm, right 4-hole	7	CM8100.0114	4-hole Plate, bar 12 mm, straight, thickness 0.6 mm	9
CM6100-006	Micro straight Plate 6-hole	5	CM7300.124R	Mid bar Z-Plate, 12 mm, left 4-hole	7	CM8100.0106	6-hole Plate, bar 9 mm, straight, thickness 0.6 mm	9
CM6100-756	Micro bar Plate 7.5 mm, 6-hole	5	CM7300.124L	Mid L-Plate, right 4-hole	7	CM8100.004	Mini straight Plate, 4-hole	9
CM6100-008	Micro straight Plate 8-hole	5	CM7400.004R	Mid L-Plate, left 4-hole	7	CM8100.0004	4-hole Plate straight, thickness 0.6 mm	9
CM6100-016	Micro straight Plate, 16-hole	5	CM7400.004L	Mid L-Plate, 110°, right 4-hole	7	CM8100.005	Mini straight Plate, 5-hole	9
CM6200-006	Micro Orbital Plate, 6-hole	5	CM7400.114R	Mid L-Plate, 110°, left 4-hole	7	CM8100.006	6-hole Plate, straight, thickness 0.6 mm	9
CM6200-008	Micro Orbital Plate, 8-hole	5	CM7400.114L	Mid bar L-Plate, 6 mm, right 4-hole	7	CM8100.0006	Mini straight Plate, 8-hole	9
CM6300.007	Micro T-Plate, 7-hole	5	CM7400.604R	Mid bar L-Plate, 6 mm, left 4-hole	7	CM8100.008	8-hole Plate, straight, thickness 0.6 mm	9
CM6300.904	Micro bar T-Plate, 9 mm 4-hole	5	CM7400.604L	Mid bar L-Plate, 6 mm, 110°, right 4-hole	7	CM8100.0008	Mini straight Plate, 10-hole	9
CM6400.006	Micro Double Y-Plate, 6-hole	5	CM7400.614R	Mid bar L-Plate, 6 mm, 110°, left 4-hole	7	CM8100.010	Mini straight Plate, 12-hole	9
CM6400.007	Micro Double Y-Plate, 7-hole	5	CM7400.614L	Mid bar L-Plate, 8 mm, right 4-hole	7	CM8100.012	Mini straight Plate, 16-hole	9
CM6400.106	Micro Y-Plate, 6-hole	5	CM7400.804R	Mid bar L-Plate, 8 mm, left 4-hole	7	CM8100.016	16-hole Plate, straight, thickness 0.6 mm	9
CM6400.804	Micro Bar Y-Plate, 8 mm 4-hole	5	CM7400.804L	Mid bar L-Plate, 8 mm, 110°, right 4-hole	7	CM8100.0016	Mini straight Plate, 20-hole	9
CM6400.124	Micro Bar Y-Plate, 12 mm 4-hole	5	CM7400.814R	Mid bar L-Plate, 8 mm, 110°, left 4-hole	7	CM8100.020	Mini Orbital Plate, 4-hole	9
CM6500.009	Micro H-Plate 9 hole	5	CM7400.814L	Mid bar L-Plate, 10 mm, right 4-hole	7	CM8200.004	Mini Orbital Plate, 6-hole	9
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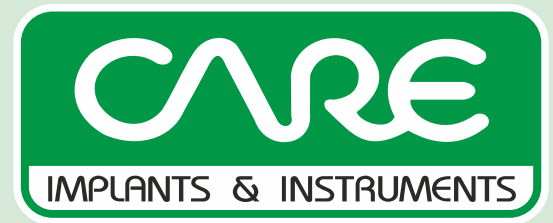
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