



## MONDE | *neuro*

### NEURO Flexible Plating System

This user-friendly osteosynthesis system was developed in order to cover most areas of the cranium. High quality and flexible plates in combination with self-drilling screws ensure a perfect fixation and at the same time a minimum consumption of material.

Areas of Application:

- Cranio-facial surgery
- Fixation of bone grafts
- Reconstructive neuro-surgery
- Skull fractures / skullbase fractures

### NEURO Cranio-Quick sterile sets

The Cranio-Quick sets contain selected plates and screws for special cranial indications.

- Usage in the skull area for neuro-surgical applications
- Titanium implants (non-magnetic)
- User-friendly
- Self-drilling screws
- Miniaturized plates
- Double sterile packaging





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**Self-drilling Screws** **NEURO Flex. Plating**



**MCD Screw**



Packaging: 1/ea.

Art. No.	Diameter x Length
01-M0D-1704	1.7 x 4 mm
01-M0D-1705	1.7 x 5 mm
01-M0D-1706	1.7 x 6 mm

**CROSS-FIT Screw**



Packaging: 1/ea.

Art. No.	Diameter x Length
01-M1D-1704	1.7 x 4 mm
01-M1D-1705	1.7 x 5 mm
01-M1D-1706	1.7 x 6 mm

**MCD Screw**



Packaging: 5/ea.

Art. No.	Diameter x Length
01-M0D-1704.5	1.7 x 4 mm
01-M0D-1705.5	1.7 x 5 mm
01-M0D-1706.5	1.7 x 6 mm

**CROSS-FIT Screw**

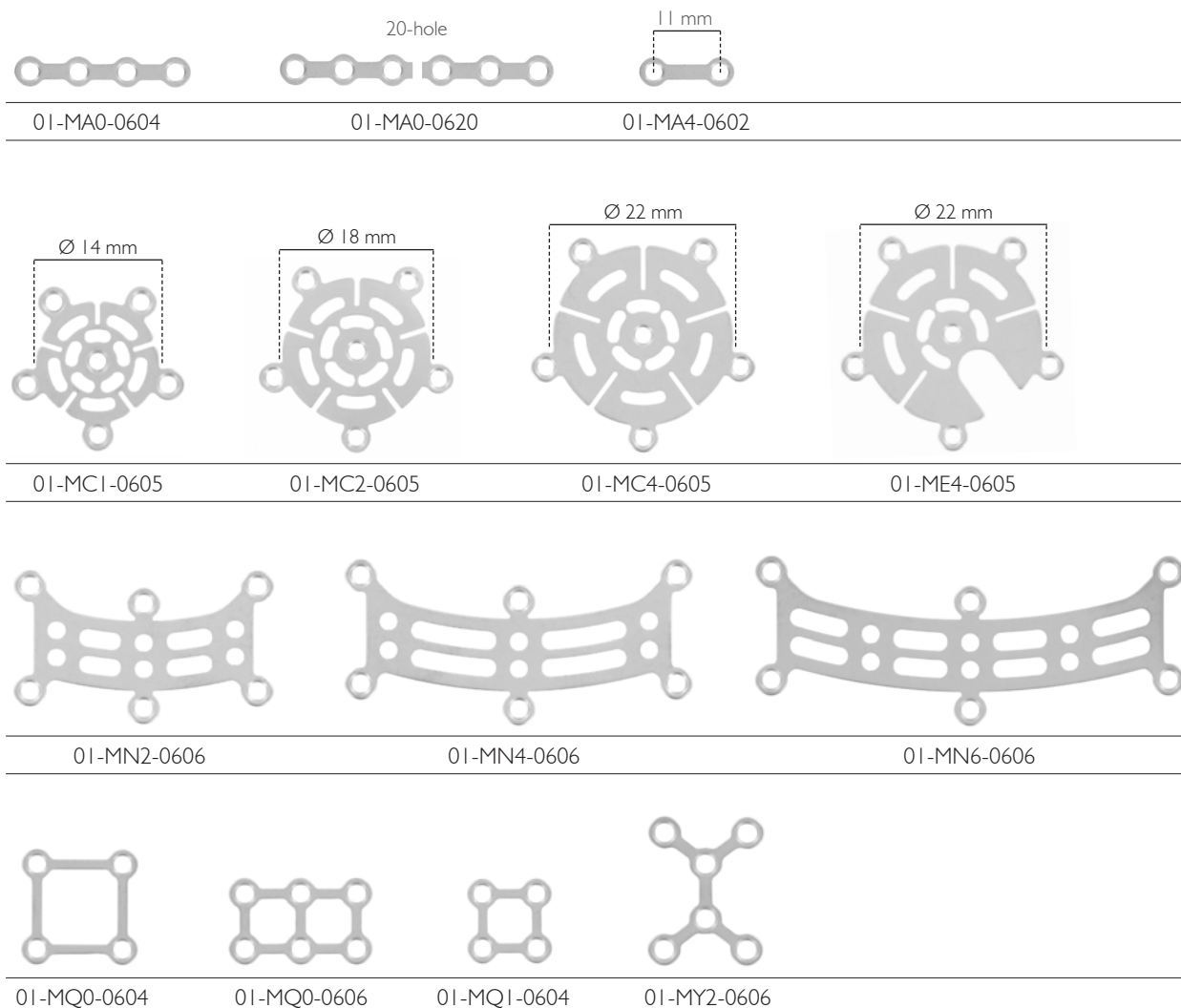


Packaging: 5/ea.

Art. No.	Diameter x Length
01-M1D-1704.5	1.7 x 4 mm
01-M1D-1705.5	1.7 x 5 mm
01-M1D-1706.5	1.7 x 6 mm



**Plates** (Packaging 1/ea.) Thickness: 0.6 mm **NEURO Flex. Plating**



Art. No.	Description
01-MA0-0604	4-hole Plate, straight
01-MA0-0620	20-hole Plate, straight
01-MA4-0602	2-hole Plate, 11 mm bar
01-MC1-0605	5-hole Burr Hole Cover Plate, Ø 14 mm
01-MC2-0605	5-hole Burr Hole Cover Plate, Ø 18 mm
01-MC4-0605	5-hole Burr Hole Cover Plate, Ø 22 mm
01-ME4-0605	5-hole Burr Hole Cover Plate, Ø 22 mm, with side-drainage
01-MN2-0606	Neuro Gap Plate, small
01-MN4-0606	Neuro Gap Plate, medium
01-MN6-0606	Neuro Gap Plate, large
01-MQ0-0604	4-hole square Plate, large
01-MQ0-0606	6-hole square Plate
01-MQ1-0604	4-hole square Plate
01-MY2-0606	6-hole Double Y-Plate, 6 mm bar



**Titanium MESH** (Packaging: 1/ea.) **NEURO Flex. Plating**



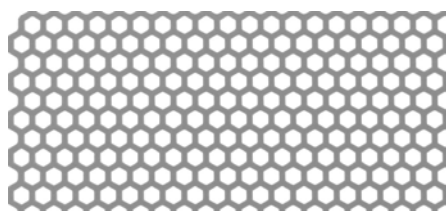
**MICRO-MESH**, Thickness: 0.1 mm

Art. No.	Length x Width x Thickness
12-07002	100 x 60 x 0.1 mm



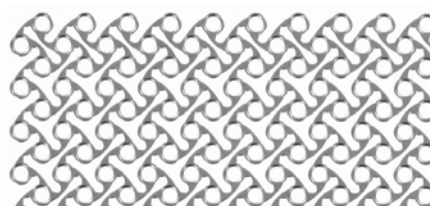
**MICRO-MESH**, Thickness: 0.2 mm

Art. No.	Length x Width x Thickness
12-07012	100 x 60 x 0.2 mm



**Hexagonal MESH**, Thickness: 0.6 mm

Art. No.	Length x Width x Thickness
11-07010	100 x 100 x 0.6 mm
11-07017	200 x 100 x 0.6 mm
11-07022	200 x 200 x 0.6 mm



**Flexible MESH**, Thickness: 0.6 mm

Art. No.	Length x Width x Thickness
10-07066	100 x 100 x 0.6 mm



12-07100 MESH bending pliers inclusive M-faces



12-07103 M-faces, 2 pieces

12-07104 L-faces, 2 pieces



**Instruments** **NEURO Flex. Plating**



25-00430 MESH cutter



11-12022  CROSS-FIT blade, self-retaining




27-80100 Screwdriver handle, 9 cm

84-SK0-7100  MCD blade, self-retaining



**Drills**

	Art. No.	Diameter x Length	Working Length (WL)	End
	11-13604	1.4 x 46 mm	5 mm	Stryker

**Container**




01-TM6-8000 Neuro Implant and Instrument tray



**Cranio-Quick sterile sets**




STERILE

Art. No.	Quantity	Description
<b>ST-01-KNI-001</b>	1	<b>Craniotomy Set with 2-hole Plates</b> consisting of:
		<b>Screws</b>
ST-01-MID-1704	6	CROSS-FIT Screw, 1.7 x 4 mm, self-drilling 
		<b>Plates</b>
ST-01-MA4-0602	3	2-hole plate, 11 mm bar



STERILE

Art. No.	Quantity	Description
<b>ST-01-KNI-002</b>	1	<b>Craniotomy Set with Double Y-Plate</b> consisting of:
		<b>Screws</b>
ST-01-MID-1704	6	CROSS-FIT Screw, 1.7 x 4 mm, self-drilling 
		<b>Plates</b>
ST-01-MY1-0606	1	6-hole Double Y-Plate, 8 mm bar, large



STERILE

These products are supplied in double pre-sterilized packaging.

# MONDEAL | *neuro*

High Quality  
Implants  
Made by MONDEAL

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