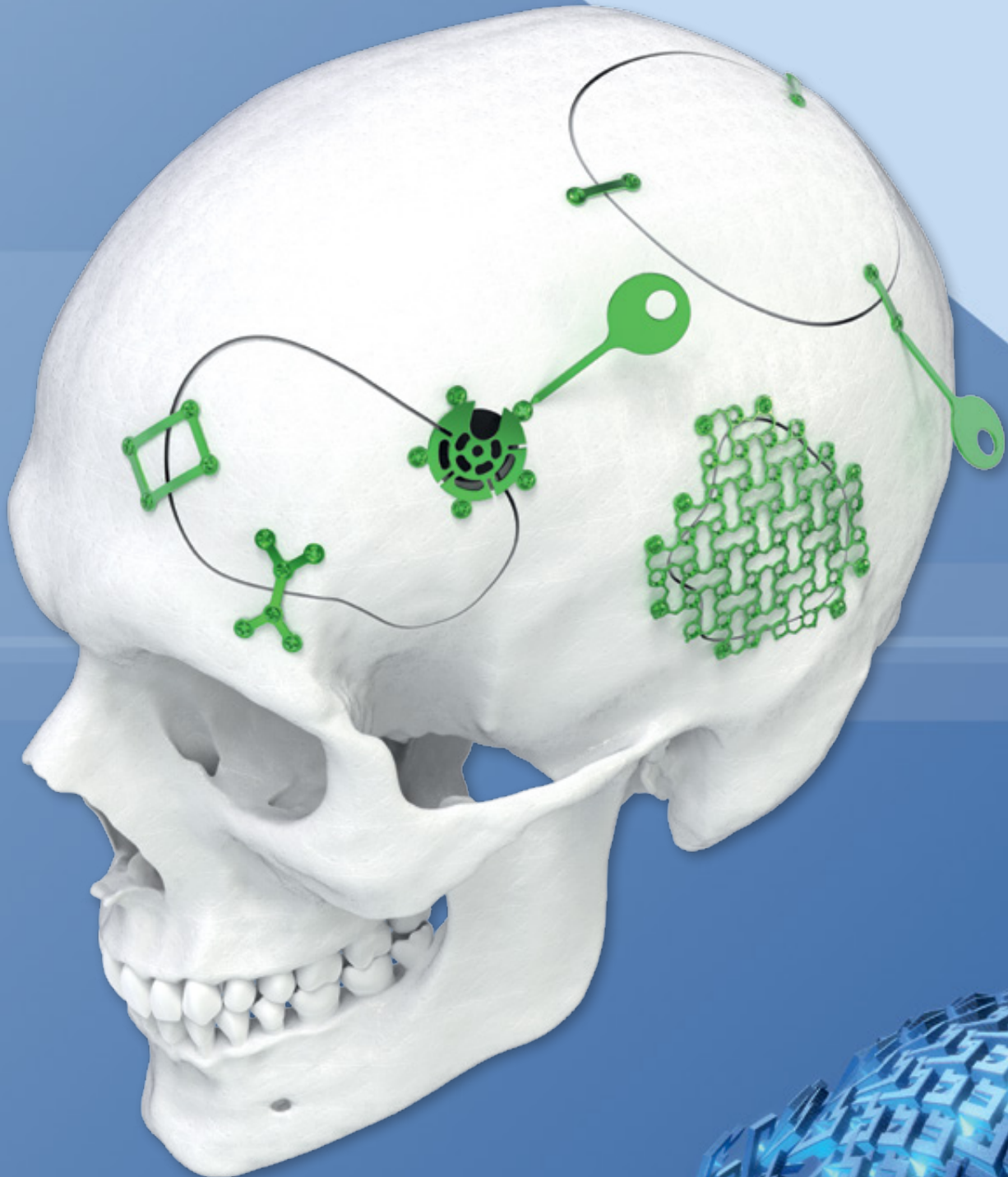




AGOFIX
NEURO PLATING
SYSTEM 1.5

EN Working with AGOMED means working with a company committed to excellence. Our products are German engineered, biocompatible, and cutting-edge. Our team members collectively bring decades of medical technology experience to the table.

We're reliable. We're flexible. We're inventive.

AGOMED collaborates with distributors, hospitals, and doctors worldwide to create and develop exacting, state-of-the-art solutions. We work closely with specialists to insure that our implants for trauma and extremities improve the patient's quality of life.

Patient safety is always our number one priority.

DE Mit AGOMED zu arbeiten, bedeutet mit einem Unternehmen zu arbeiten, dass sich zur Exzellenz und Hochleistung verpflichtet.

Unsere Produkte werden von deutschen Ingenieuren entwickelt, sind biokompatibel, innovativ und auf dem neuesten Stand der Technik. Unser Team hat jahrzehntelange Erfahrung im Bereich der Medizintechnik.

Wir sind zuverlässig. Wir sind flexibel. Wir sind innovativ.

AGOMED arbeitet weltweit mit Unternehmen, Krankenhäusern und Ärzten zusammen, um anspruchsvolle, hochmoderne Lösungen zu entwickeln. Wir arbeiten eng mit Spezialisten zusammen, um sicherzustellen, dass unsere Implantate für Traumatologie und Extremitäten die Lebensqualität der Patienten verbessern.

Die Sicherheit der Patienten steht bei uns immer an erster Stelle.

ES Trabajar con AGOMED significa trabajar con una empresa comprometida con la excelencia. Nuestros productos son diseñados en Alemania, biocompatibles y de vanguardia. Los miembros de nuestro equipo aportan, de manera colectiva, décadas de experiencia en tecnología médica.

Somos fiables. Somos flexibles. Somos innovadores.

AGOMED colabora con distribuidores, hospitales y doctores a nivel mundial con el objetivo de crear y desarrollar soluciones rigurosas y con lo último de la tecnología. Cooperamos estrechamente con especialistas para garantizar que nuestros implantes para trauma y extremidades mejoren la calidad de vida de los pacientes.

La seguridad de los pacientes siempre es nuestra prioridad.

QUALITY IS PART OF OUR DNA



DIN EN ISO 13485

AGOMED MEANS QUALITY. WE EXCEED ISO 13485 STANDARDS AND HAVE CE CERTIFICATION.

AGOMED BEDEUTET QUALITÄT. WIR SIND ZERTIFIZIERT NACH ISO 13485 UND HABEN DIE CE ZERTIFIZIERUNG

AGOMED ES SINÓNIMO DE CALIDAD. SUPERAMOS LOS ESTÁNDARES ISO 13485 Y CONTAMOS CON CERTIFICACIÓN CE.



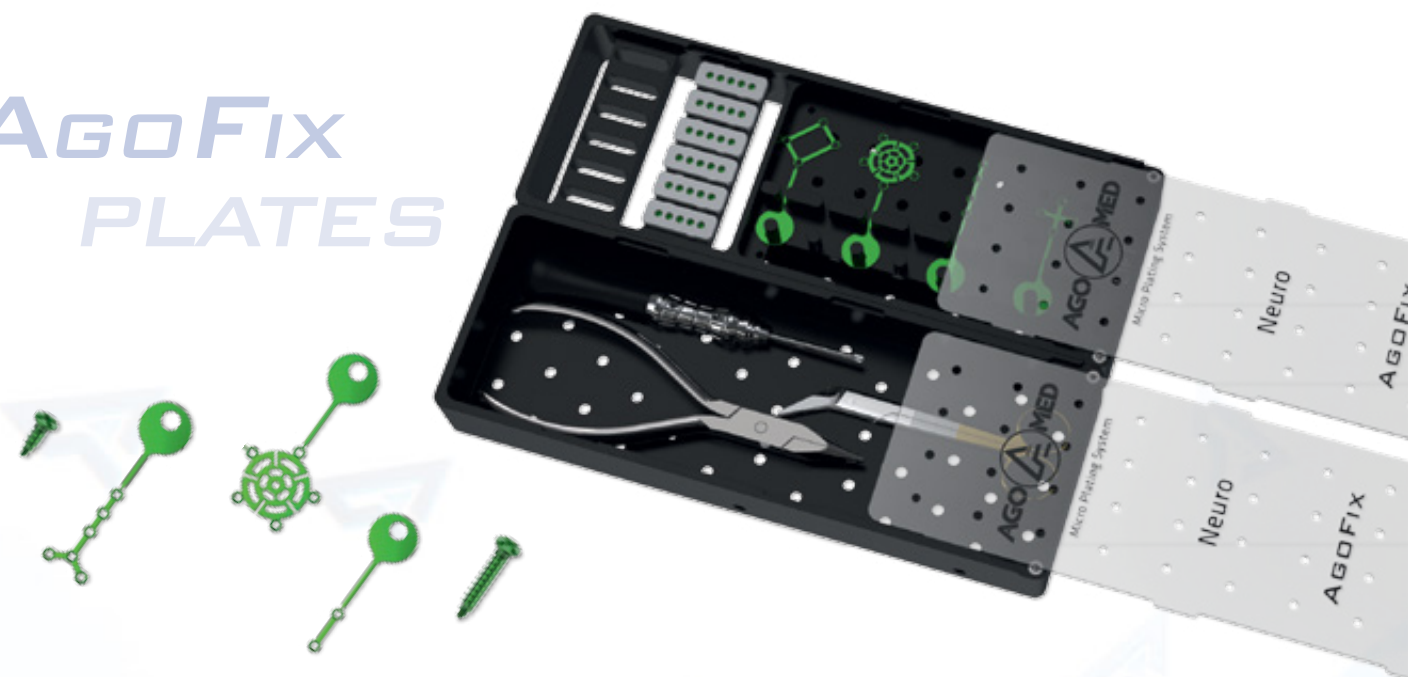
CE CERTIFICATE

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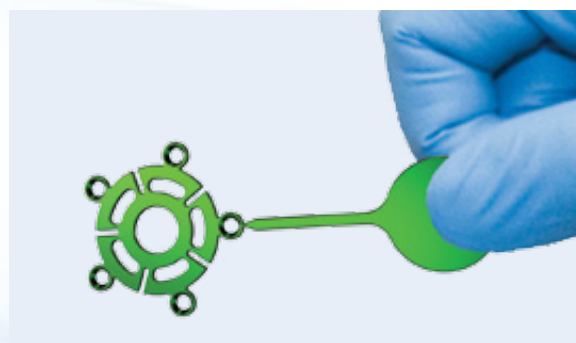
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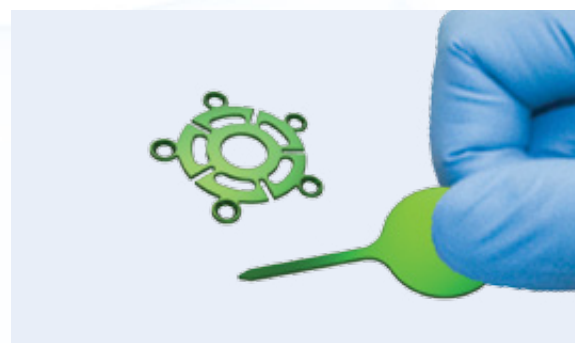
AgoFix PLATES



- AgoFix plating system has a large range of geometric plates, covering the most common bone fractures and defects of the cranial area. Thanks to the special AgoFix design the plates match ideally the form of the head. Hence individual bending and pre shaping is not required. Saving time and consequently, avoiding any bothers on the patient caused by the plates.
- Following advantages are offered due to the novel flag equipped on the plate:



Thank you to the flag attached to the plate, fixation and forceps usage are not necessary.



Once the plate is fixed, the flag can be removed just by twisting it off the plate.

INTELLIGENT CHOICE FOR NEURO FRACTURES

- AgoFix, a new and innovative system especially developed for neurosurgery. It contains meshes, micro-plates, compatible 1.5 mm screws and instruments. It is quick, ready and easy to use due to an individually designed storage tray for the implants.
- AgoFix plates are made of best quality pure titanium, according to DIN ISO 5832-2, DIN 17850 and ASTM F 67. AgoFix screws are made of titanium alloy (Ti-6Al-4V) according to DIN ISO 5832-3, DIN 17851 and ASTM F 136a.



Self-drilling screws

TITANIUM MICRO PLATES OSTEOSYNTHESIS 1.5

STRAIGHT $\overline{0.6\text{ mm}}$



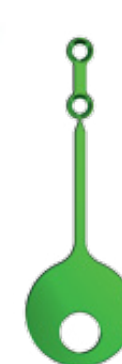
4100067
20-hole,
T = 0.6 mm



4100062
2-hole, L = 4 mm,
T = 0.6 mm



4100063
2-hole, L = 5 mm,
T = 0.6 mm



4100064
2-hole, L = 7 mm,
T = 0.6 mm



4100065
2-hole, L = 11 mm,
T = 0.6 mm



4100108
2-hole, L = 14 mm,
T = 0.6 mm



4100066
4-hole,
T = 0.6 mm



4100068
4-hole with bridge,
T = 0.6 mm



X FORM



4100073
4-hole,
T = 0.6 mm

CUBE FORM



4100074
Cube small, 4-hole,
T = 0.6 mm



4100075
Double cube, 6-hole,
T = 0.6 mm



4100076
Cube medium,
4-hole, T = 0.6 mm

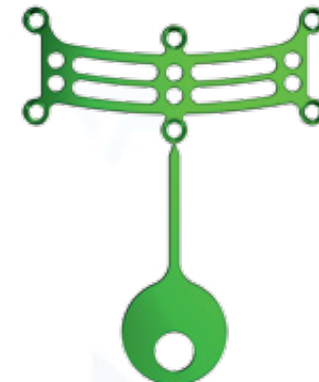


4100077
Cube large,
4-hole, T = 0.6 mm

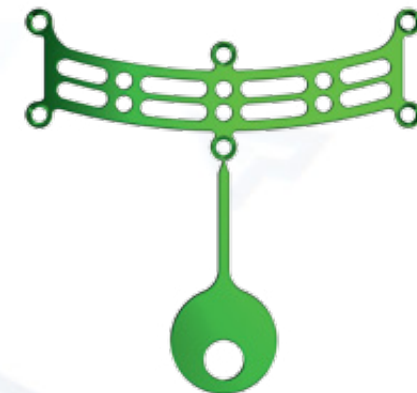
HALFPIPE FORM



4100078
Small, 6-hole,
T = 0.6 mm



4100079
Medium, 6-hole,
T = 0.6 mm



4100080
Large, 6-hole,
T = 0.6 mm

L FORM



4100069
4-hole, Left,
T = 0.6 mm



4100070
4-hole, Right,
T = 0.6 mm

DOUBLE
Y FORM



4100071
6-hole,
T = 0.6 mm

Y FORM



4100072
6-hole,
T = 0.6 mm

SHUNT PLATES



4100086
Ø 13 mm, center hole,
5-hole, T = 0.6 mm



4100087
Ø 17 mm, center hole,
5-hole, T = 0.6 mm



4100088
Ø 13 mm,
5-hole, T = 0.6 mm



4100089
Ø 17 mm,
5-hole, T = 0.6 mm



4100090
Ø 19 mm,
5-hole, T = 0.6 mm

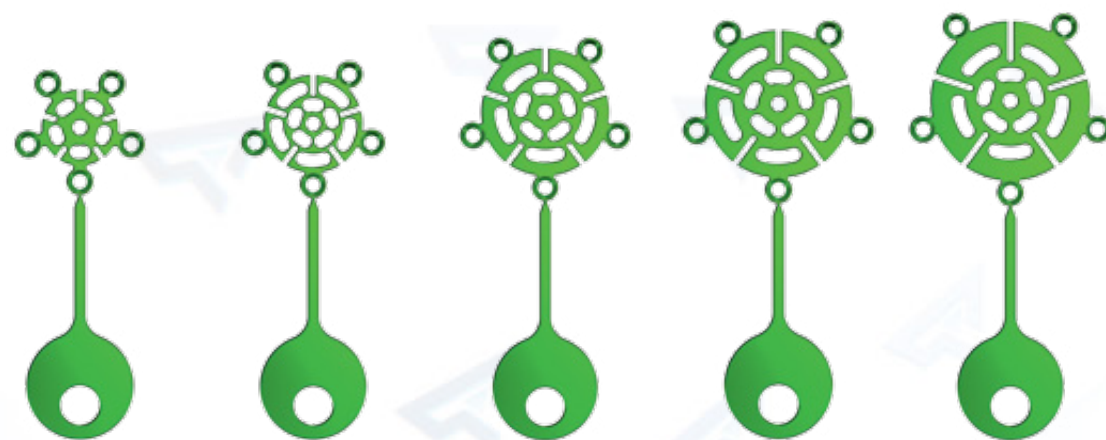


4100091
Ø 21 mm,
5-hole, T = 0.6 mm



BURRHOLE PLATES

0,6 mm



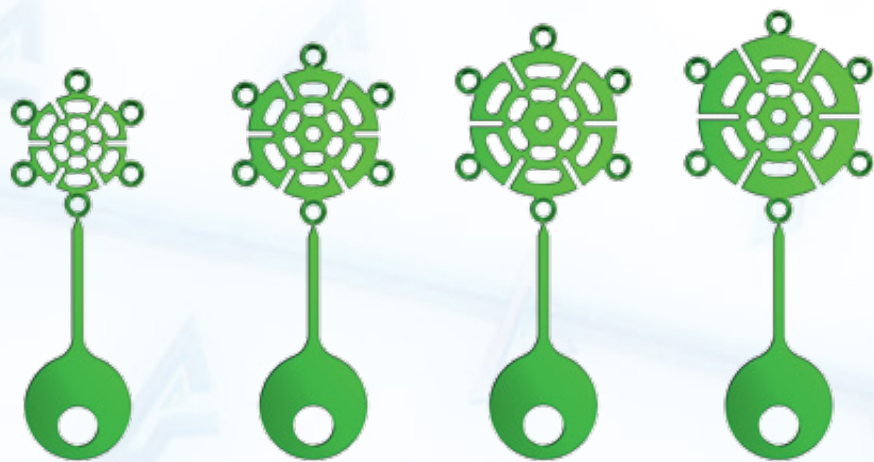
4100081
Ø 10 mm,
5-hole, T = 0.6 mm

4100082
Ø 13 mm,
5-hole, T = 0.6 mm

4100083
Ø 17 mm,
5-hole, T = 0.6 mm

4100084
Ø 19 mm,
5-hole, T = 0.6 mm

4100085
Ø 21 mm,
5-hole, T = 0.6 mm



4100092
Ø 13 mm,
6-hole, T = 0.6 mm

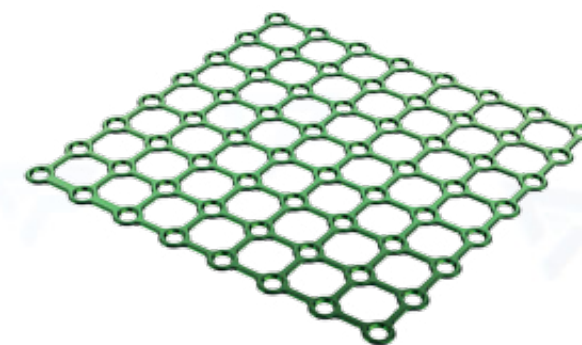
4100093
Ø 17 mm,
6-hole, T = 0.6 mm

4100094
Ø 19 mm,
6-hole, T = 0.6 mm

4100095
Ø 21 mm,
6-hole, T = 0.6 mm

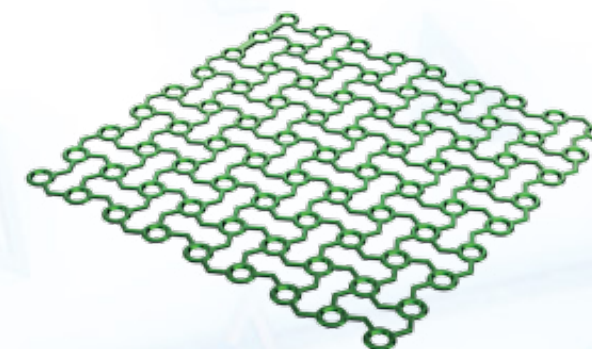
TITANIUM MESHES

ROUND HOLE



Size	Thickness 0.3 mm	Thickness 0.6 mm	Pack
31 x 51 mm	4100035	4100037	1
51 x 51 mm	4100038	4100040	1
92 x 51 mm	4100041	4100043	1
99 x 99 mm	4100123	4100124	1
194 x 194 mm	4100127	4100128	1

EXPANSION



Size	Thickness 0.3 mm	Thickness 0.6 mm	Pack
29 x 54 mm	4100053	4100055	1
54 x 54 mm	4100056	4100058	1
91 x 54 mm	4100059	4100061	1
97 x 97 mm	4100125	4100126	1
196 x 196 mm	4100129	4100130	1



TITANIUM SCREWS



L	Ø 1.5 mm	Ø 1.8 mm	Pack
4 mm	5101004		5
5 mm	5101005	5102005	5
6 mm	5101006		5
7 mm	5101007	5102007	5
9 mm	5101009		5



INSTRUMENTS AND CONTAINERS

1100001

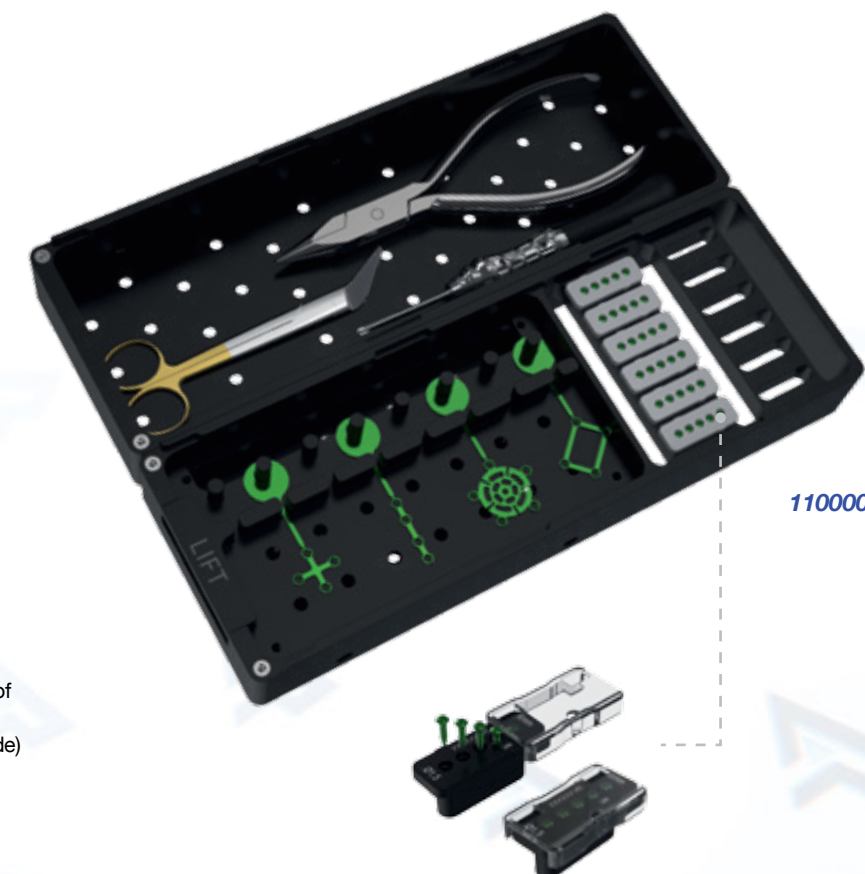
Implant Tray
220 x 28 x 80 mm

1100002

Instrument Tray
220 x 28 x 80 mm

1100003

Combitray Implant and
Instrument Tray Combination of
1100001 + 1100002
220 x 28 x 160 mm (look beside)



1100004

Drill, dental fitting
Ø 1.1 x 50 mm,
stop at 5 mm



1100005

Drill, Stryker fitting
Ø 1.1 x 50 mm,
stop at 5 mm



1100006

Drill, cylindric fitting
Ø 1.1 x 50 mm,
stop at 5 mm





1100007

Screwdriver
blade



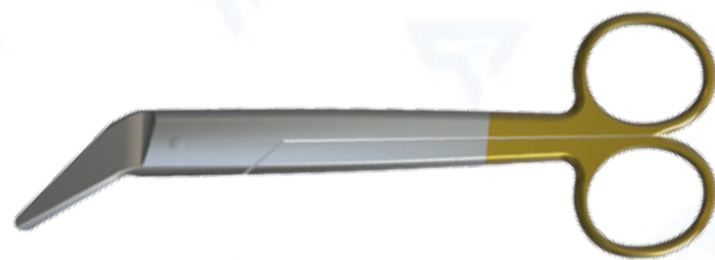
1100008

Screwdriver
handle, 9 cm



1100009

Mesh-Cutter
16 cm



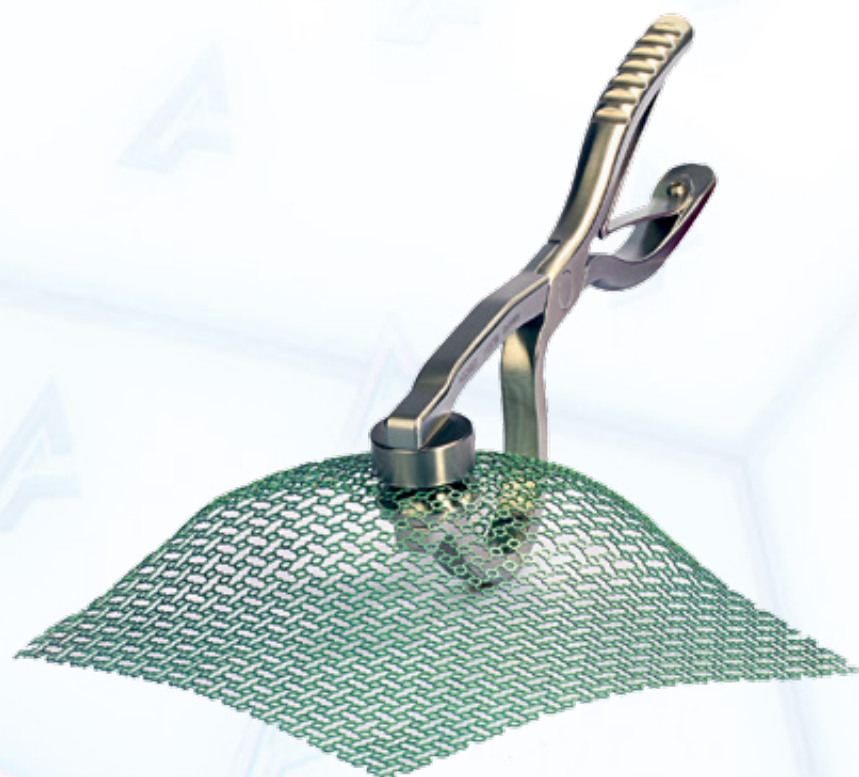
1100010

Mesh-bending forceps
13.5 cm



1005796

Mesh bending pliers
22 cm / 2,5 cm



MORE OF OUR PRODUCTS

2010002

Foot & Ankle
system



2010017

AGO-Pediatric
system 3.5 / 4.0



2010007

King Kong Multidirectional
Radius system 2.5



2010012

Dragon
Foot & Ankle system



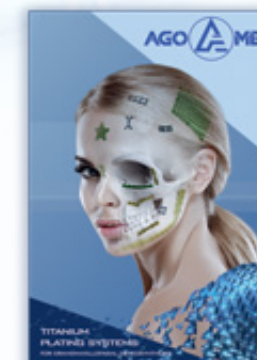
2010015

Cannulated
Screws



2010003

Titanium plating system
for craniomaxillofacial osteosynthesis



2010030

Pediatric
Screw system 6.2



2010004

Plating system for
Upper Extremities



2010016

Titanium Mesh systems for
craniomaxillofacial osteosynthesis / Neuro





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