

IN COOPERATION WITH

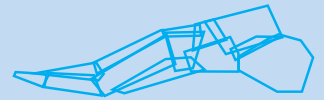


FIG FOOT
INNOVATION
GROUP

ANTERIOR PLATING SYSTEM 4.0

Made in Germany

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 tecnología punta. 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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ANTERIOR SYSTEM 4.0



S-1487

FEATURES & BENEFITS

- Low profile plates with a thickness of 3.0 mm - 4.0 mm
- Plate hole accepts 4.0 mm locking and non-locking screws
- Maximum fixation points within each plate
- Anatomically designed for use surgical approaches: anterior
- External Compression Device facilitates controlled compression across the joint
- Four compression modes available in the system
 - Anatomic compression hole
 - Oblong compression hole

Oblong Compression Hole

For eccentric screw placement and compression.

Anatomical Plate Designs

Pre-contoured plate designs closely match the curvature of the anatomy, minimizing the need for additional plate contouring.



Strong low profile plate

Decreases the chance of soft tissue irritation and skin closure

Anatomic Compression Hole

Allows lag compression through the center of the arthrodesis site for maximal compression.



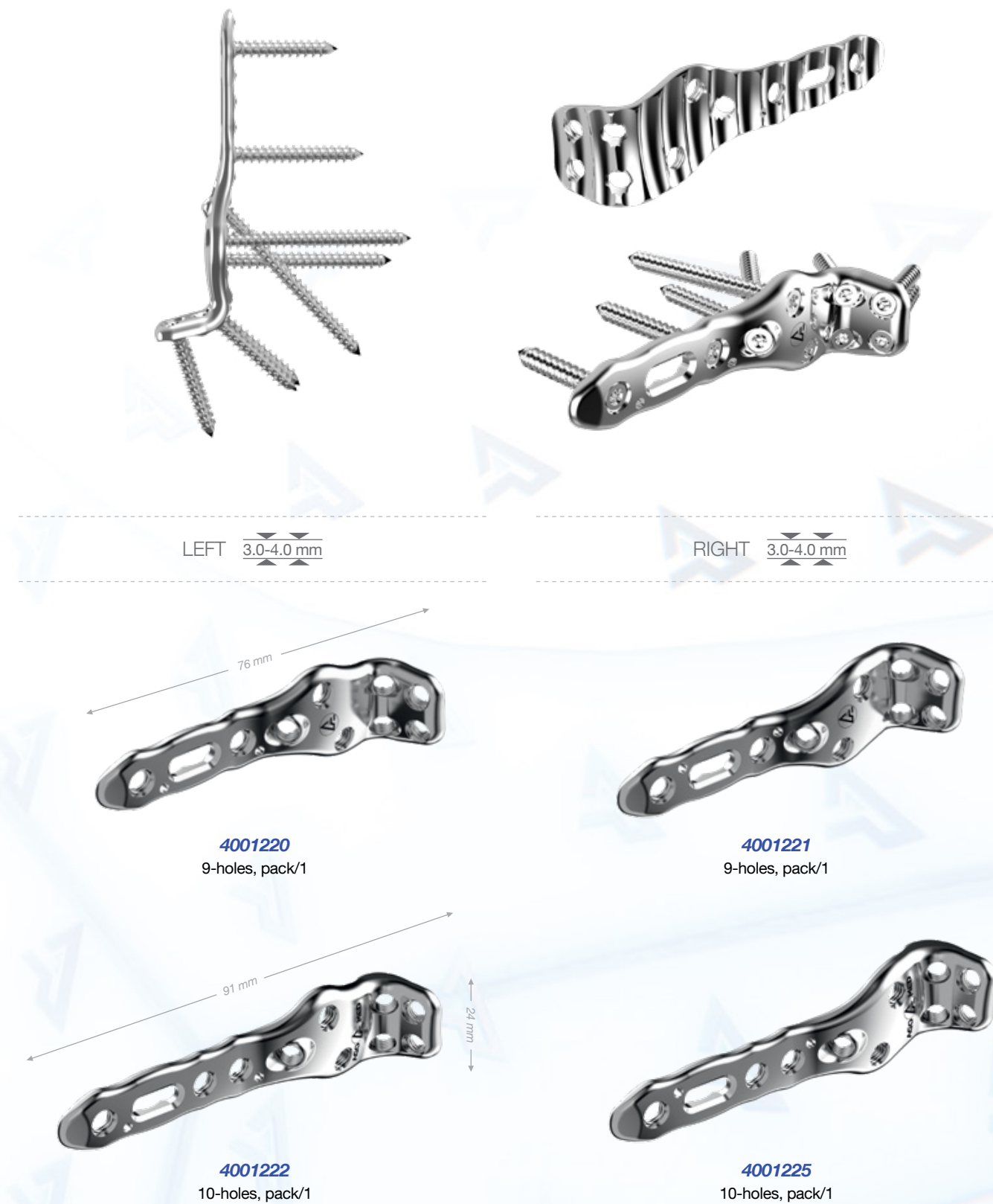


INDICATIONS

- Arthrodesis of the ankle including tibiotalocalcaneal and tibiotalar joints and tibiocalcaneal arthrodeses, in conjunction with osteotomies and fractures of the distal tibia, talus, and calcaneus.



ANTERIOR PLATES





TITANIUM SCREWS 4.0



L	Ø 4.0 mm	Ø 4.0 mm	Pack
18 mm	5004018	5004118	5
20 mm	5004020	5004120	5
22 mm	5004022	5004122	5
24 mm	5004024	5004124	5
26 mm	5004026	5004126	5
28 mm	5004028	5004128	5
30 mm	5004030	5004130	5
32 mm	5004032	5004132	5
34 mm	5004034	5004134	5
36 mm	5004036	5004136	5
38 mm	5004038	5004138	5
40 mm	5004040	5004140	5
42 mm	5004042	5004142	5
44 mm	5004044	5004144	5
46 mm	5004046	5004146	5
48 mm	5004048	5004148	5
50 mm	5004050	5004150	5
55 mm	5004055	5004155	5

Drill-Ø 3.2 mm



INSTRUMENTS AND TOOLS

1301048

AgoFix agopaq system 4.0 instrument tray



1000150

Agopaqx4 tray for implant modules w/4 lids, w/o implant modules



1000439

Agopaqx4 Ankle Fusion Anterior plate-tray system 4.0, w/o implants





1301038

Agopaqx4 screw tray
system 4.0 w/o implants



1301051

Agopaqx4 AgoFix screw tray 34-55 mm
locking, system 4.0, w/o implants



1301052

Agopaqx4 AgoFix screw tray 34-70 mm
standard, system 4.0, w/o implants



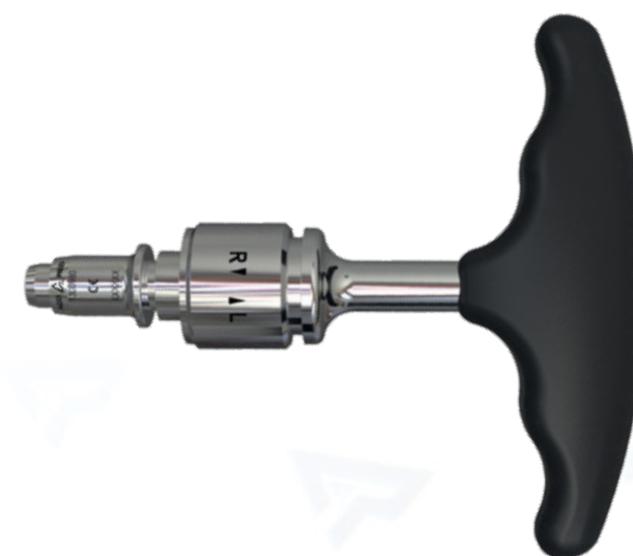
1300511

AgoFix compression/distraction
device, 0 - 15 mm



1300980

Silicone ratchet T-handle, AO-shaft
right / left / fixed, 13 cm, cannulated, black



1300977

Silicone ratchet handle, AO-shaft right / left /
fixed, 15 cm, non-cannulated, black



1300512

Hinge blade hex 5, AO,
112 mm for 1300511



1300513

Pin w/screw thread 4.0,
AO 140 mm, for 1300511



1101270

Kirschner wires trocar/trocar
2 x 150 mm, pack/10





1201114

AgoFix drill-guide f. drill 2.7 sys. 4.0, screwable, black marking, 45 mm



1201115

AgoFix drill-guide f. drill 3.2 sys. 4.0, screwable, red marking, 65 mm



1001010

Screwdriver blade TX 10 non-cannulated, interchangeable, AO-shaft



1201064

Twist drill 2.7 x 125 mm, ao 50 mm thread, black marker



1201101

Twist drill 3.2 x 145 mm, AO-shaft 50 mm thread, red marker



1002527

Plate- /screwholding forceps angled, 15cm/6"





MORE OF OUR PRODUCTS

2010033

AgoFix 4.0 system



2010002

Foot & Ankle system



2010015

Cannulated Screws



2010007

King Kong Multidirectional Radius system 2.5



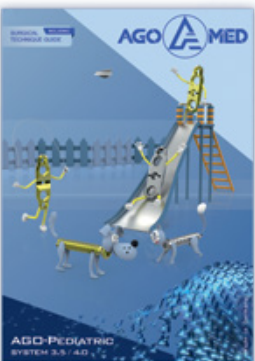
2010030

Pediatric Screw system 6.2



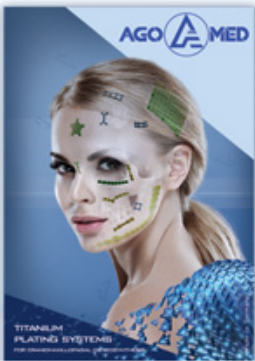
2010017

AGO-Pediatric system 3.5 / 4.0



2010003

Titanium plating system for craniomaxillofacial osteosynthesis



2010008

AgoFix Neuro Plating system 1.5



2010016

Titanium Mesh systems for craniomaxillofacial osteosynthesis / Neuro



NOTES

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ANTERIOR SYSTEM 4.0

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MADE IN GERMANY

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