AGO MED



FOOT & ANKLE
SYSTEMS

Made in Germany

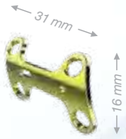
TITANIUM LAPIDUS PLATE /
TITAN LAPIDUS-PLATTE / PLACA TITANIO LAPIDUS

SAMPLE INDICATIONS:

- *Charcot and instabilities of the Lisfranc area*
- *Arthrodesis of TMT I joint*
- *Osteotomies at MT I*



1.6 mm



4001000
Neutral
Ohne stufe
Sin puente



4001001
1 mm stem
1 mm stufe
1 mm puente



4001002
2 mm stem
2 mm stufe
2 mm puente



4001003
3 mm stem
3 mm stufe
3 mm puente



4001004
4 mm stem
4 mm stufe
4 mm puente



4001005
5 mm stem
5 mm stufe
5 mm puente



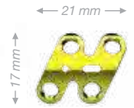
4001006
6 mm stem
6 mm stufe
6 mm puente

For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to ***Page 169 S1445***

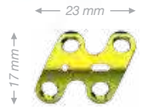
TITANIUM UNIVERSAL PLATE /
TITAN UNIVERSAL-PLATTE / PLACA TITANIO UNIVERSAL



1.6 mm



4001007
10 mm



4001008
12 mm



4001009
14 mm



4001010
16 mm



4001011
18 mm



4001012
20 mm



4001013
22 mm



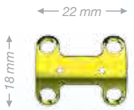
4001014
24 mm



4001015
30 mm



H FORM 1.6 mm



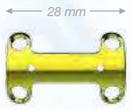
4001052
16 mm



4001053
18 mm



4001054
20 mm



4001055
22 mm

For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to ***Page 169 S1445***

TITANIUM MULTI HOLE PLATE /
TITAN MULTI-LOCH PLATTE / PLACA TITANIO MULTI AGUJEROS

SAMPLE INDICATIONS:

- Stabilization of the medial and lateral columns from the talus to the metatarsals (e.g. flatfoot, Charcot)



1.6 mm



4001065
6 holes, 26 mm
6-loch, 26 mm
6-agujeros, 26 mm



4001066
6 holes, 37 mm
6-loch, 37 mm
6-agujeros, 37 mm



4001067
8 holes, 50 mm
8-loch, 50 mm
8-agujeros, 50 mm



4001068
14 holes, 66 mm
14-loch, 66 mm
14-agujeros, 66 mm

For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to ***Page 169 S1445***

TITANIUM AGOLINE ARTHODESIS PLATE /
TITAN AGOLINE ARTHRODESIS PLATTE / PLACA TITANIO AGOLINE P/ARTRODESIS

SAMPLE INDICATIONS:

- CC- and Lisfranc-Arthrodesis
- Subtalar fusions



2.0 mm



4001069
12 mm



4001070
14 mm



4001071
16 mm

For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to ***Page 169 S1445***

TITANIUM INTERPOSITIONING PLATE /
TITAN INTERPOSITIONSPLATTE / PLACA TITANIO P/INTERPOSICIONAMIENTO

SAMPLE INDICATIONS:

- *Navicular fracture*
- *Medial column arthrodesis*
- *Lateral column lengthening*



1.6 mm



4001059
0 mm



4001060
2 mm



4001061
4 mm



4001062
6 mm



4001063
8 mm



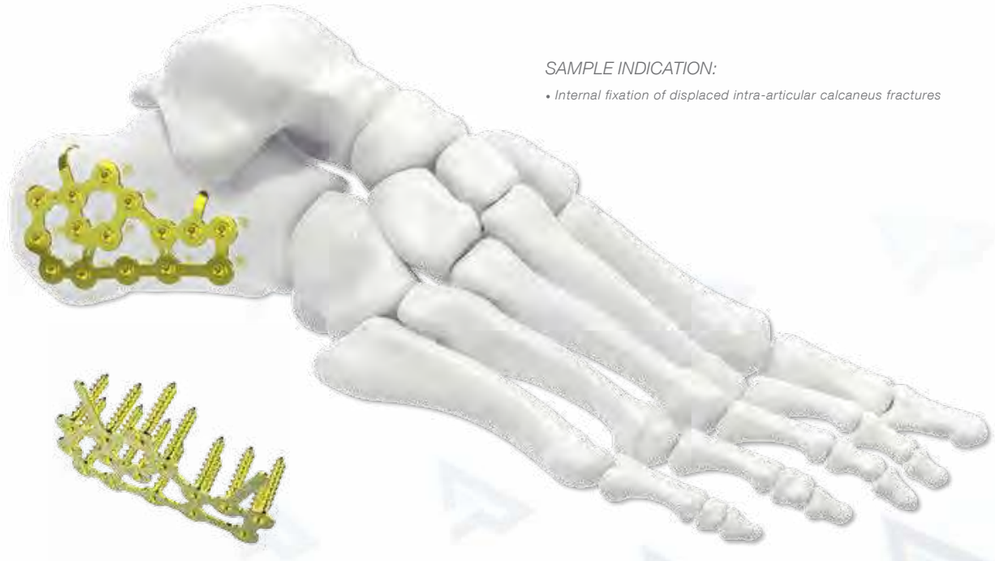
4001064
10 mm

For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to ***Page 169 S1445***

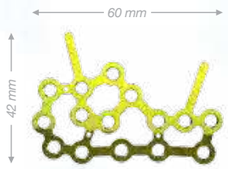
SA CALCANEUS TITANIUM PLATE /
SHEFFIELD CALCANEUS TITAN PLATTE / SA PLACA TITANIO P/CALCANEO

SAMPLE INDICATION:

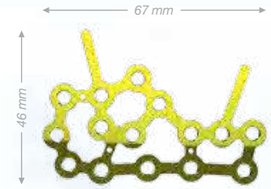
- *Internal fixation of displaced intra-articular calcaneus fractures*



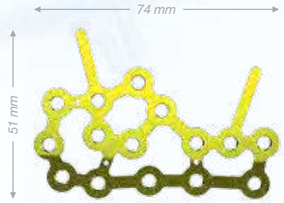
1.0 mm



4001077
Small, with stem
Klein, mit stegen
Pequeña, con puente

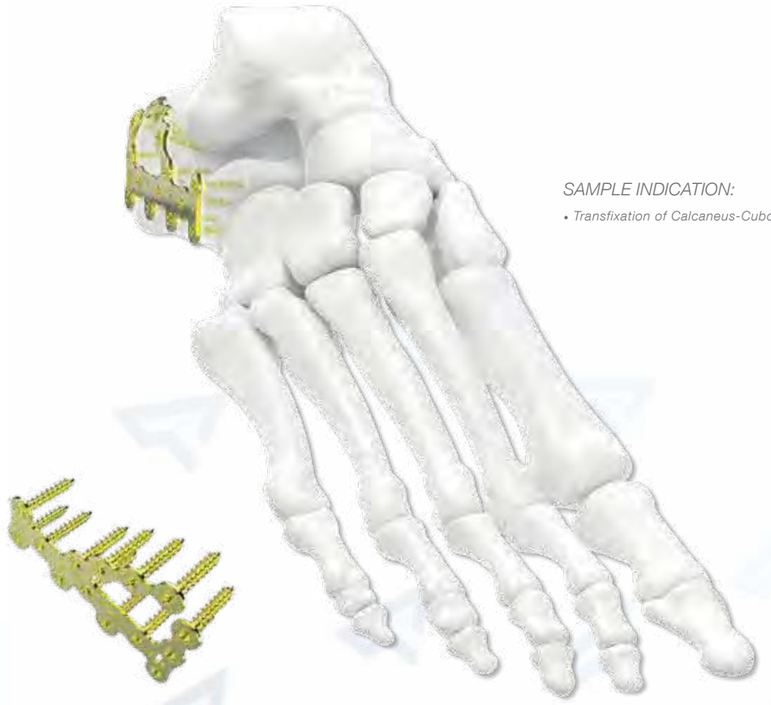


4001078
Medium, with stem
Mittel, mit stegen
Mediana, con puente



4001079
Large, with stem
Gross, mit stegen
Grande, con puente

For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to ***Page 169 S1445***



SAMPLE INDICATION:

- *Transfixation of Calcaneus-Cuboid-Joint*

1.3 mm

62 mm / 36 mm

4001073
Size S, pack/1
Groesse S, pack/1
Pequeña, paq./1

70 mm / 35 mm

4001074
Size M, pack/1
Groesse M, pack/1
Mediana, paq./1

79 mm / 36 mm

4001075
Size L, pack/1
Groesse L, pack/1
Grande, paq./1

46 mm / 17

4001072
Mini plate, Z-shape, 5-holes, pack/1
Mini, Z form, 5-loch, pack/1
Mini, forma-Z, 5-agujeros, paq./1

54 mm / 36 mm

4001076
Size XS, pack/1
Groesse XS, pack/1
Extra-pequeña, paq./1

For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to ***Page 169 S1445***

ARROW TITANIUM PLATE /
ARROW TITAN PLATTE / ARROW PLACA TITANIO

SAMPLE INDICATIONS:

- *Opening wedge osteotomy Os cuneiforme (Cotton osteotomy)*
- *Revision of pseudo arthrosis with splinter / wedge plastic*
- *Charcot stabilization from Metatarso I to Os naviculare*
- *Revision of the base osteotomy of the Metatarsal I*
- *Charcot reconstruction of the medial column*
- *Stabilization of the lateral column*
- *Revision of the Lapidus arthrodesis*
- *Stabilization of the medial column*
- *Arthrodesis of the medial column*
- *Multiple arthrodesis*
- *Lapidus arthrodesis*
- *Lisfranc stabilizatio*
- *Lapidus revision*
- *Charcot foot*



1.5 mm

32 mm / 21 mm

4001106
1,5 mm, size XS, pack/1
1,5 mm, groesse XS, pack/1
1,5 mm, modelo XS, paq./1

48 mm / 24 mm

4001107
1,5 mm, size S, pack/1
1,5 mm, groesse S, pack/1
1,5 mm, modelo S, paq./1

2.0 mm

62 mm / 25 mm

4001108
2,0 mm, size M, pack/1
2,0 mm, groesse M, pack/1
2,0 mm, modelo M, paq./1

75 mm / 27 mm

4001109
2,0 mm, size L, pack/1
2,0 mm, groesse L, pack/1
2,0 mm, modelo L, paq./1

LEFT / LINKS / IZQUIERDA 2.0 mm

76 mm / 26

4001110
2,0 mm, size L, pack/1
2,0 mm, groesse L, pack/1
2,0 mm, modelo L, paq./1

84 mm / 27

4001112
2,0 mm, size XL, pack/1
2,0 mm, groesse XL, pack/1
2,0 mm, modelo XL, paq./1

RIGHT / RECHTS / DERECHA 2.0 mm

76 mm / 26

4001111
2,0 mm, size L, pack/1
2,0 mm, groesse L, pack/1
2,0 mm, modelo L, paq./1

84 mm / 27

4001113
2.0 mm, size XL, pack/1
2,0 mm, groesse XL, pack/1
2,0 mm, modelo XL, paq./1

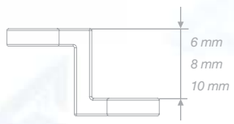
For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to ***Page 172 S1428***

TITANIUM DWYER DISPLACEMENT PLATE /
TITAN DWYER UMSTELLUNGS-PLATTE / DWYER PLACA TITANIO



SAMPLE INDICATION:

- *Different displacement osteotomies of the calcaneus*



2.0 mm



4001083
6 mm



4001084
8 mm



4001085
10 mm

For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to ***Page 169 S1445***

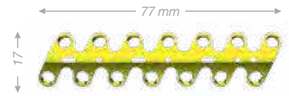
DEFORMITY RECON TITANIUM PLATE /
DEFORMITY REKON PLATTE / PLACA DEFORMITY REKON

SAMPLE INDICATIONS:

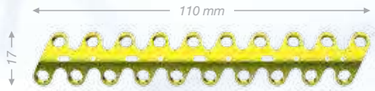
- *Joint Arthrodesis on both ends of the Os Cuneiforme*
- *Multiple fracture of the Metatarsal*
- *Os Cuneiforme and Os Navicualre*



LEFT / LINKS / IZQUIERDA 2.3 mm



4001213
14 holes, 66 mm
14 loch, 66 mm
14 agujeros, 66 mm



4001214
20 holes, 100 mm
20 loch, 100 mm
20 agujeros, 100 mm

RIGHT / RECHTS / DERECHA 2.3 mm



4001215
14 holes, 66 mm
14 loch, 66 mm
14 agujeros, 66 mm



4001216
20 holes, 100 mm
20 loch, 100 mm
20 agujeros, 100 mm

For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to ***Page 172 S1428***

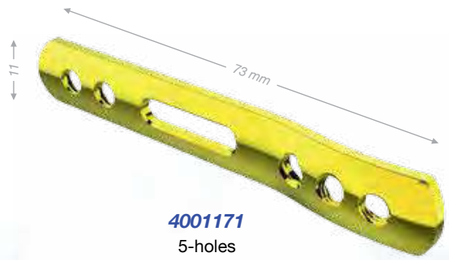
TITANIUM MALLEOLAR PLATE /
TITAN MALLEOLARPLATTE / PLACA TITANIO P/MALEOLAR



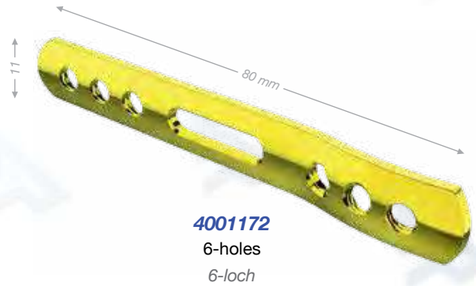
SAMPLE INDICATIONS:

- *Distal, lateral fractures of the malleolus bone, Type B/C*

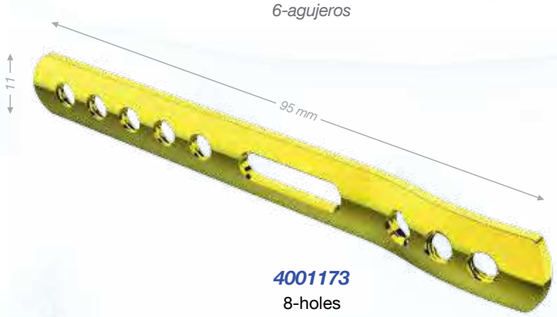
1.9 mm



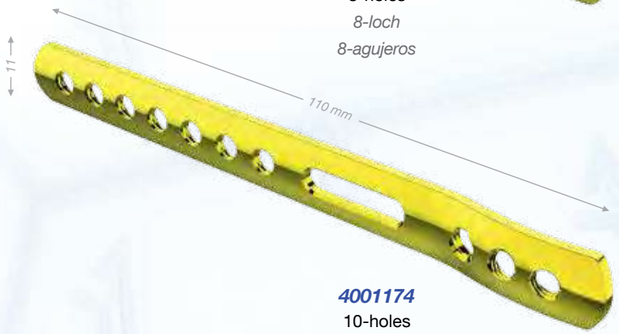
4001171
5-holes
5-loch
5-agujeros



4001172
6-holes
6-loch
6-agujeros



4001173
8-holes
8-loch
8-agujeros



4001174
10-holes
10-loch
10-agujeros

For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to ***Page 169 S1445***

TITANIUM SCREWS 3.5 /
TITANSCHRAUBEN 3.5 / TORNILLOS DE TITANIO 3.5







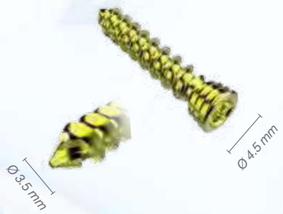
Length /
Länge /
Longitud

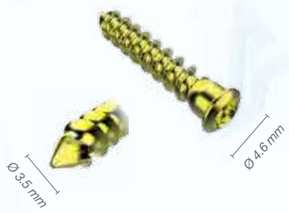
Threaded head /
Winkelstabil /
Cabeza roscada

Standard /
Standard /
Estandar

L	*∅ 3.5 mm*	*∅ 3.5 mm*	*Pack/Pack/Paq.*
8 mm	***5002008***	***5002108***	***5***
10 mm	***5002010***	***5002110***	***5***
12 mm	***5002012***	***5002112***	***5***
14 mm	***5002014***	***5002114***	***5***
16 mm	***5002016***	***5002116***	***5***
18 mm	***5002018***	***5002118***	***5***
20 mm	***5002020***	***5002120***	***5***
22 mm	***5002022***	***5002122***	***5***
24 mm	***5002024***	***5002124***	***5***
26 mm	***5002026***	***5002126***	***5***
28 mm	***5002028***	***5002128***	***5***
30 mm	***5002030***	***5002130***	***5***
32 mm	***5002032***	***5002132***	***5***
34 mm	***5002034***	***5002134***	***5***
35 mm	***5002035***	***5002135***	***5***
36 mm	***5002036***	***5002136***	***5***
38 mm	***5002038***	***5002138***	***5***
40 mm	***5002040***	***5002140***	***5***
45 mm	***5002045***	***5002145***	***5***
50 mm	***5002050***	***5002150***	***5***
55 mm	***5002055***	***5002155***	***5***
60 mm	***5002060***	***5002160***	***5***
65 mm	***5002065***	***5002165***	***5***
70 mm	***5002070***	***5002170***	***5***

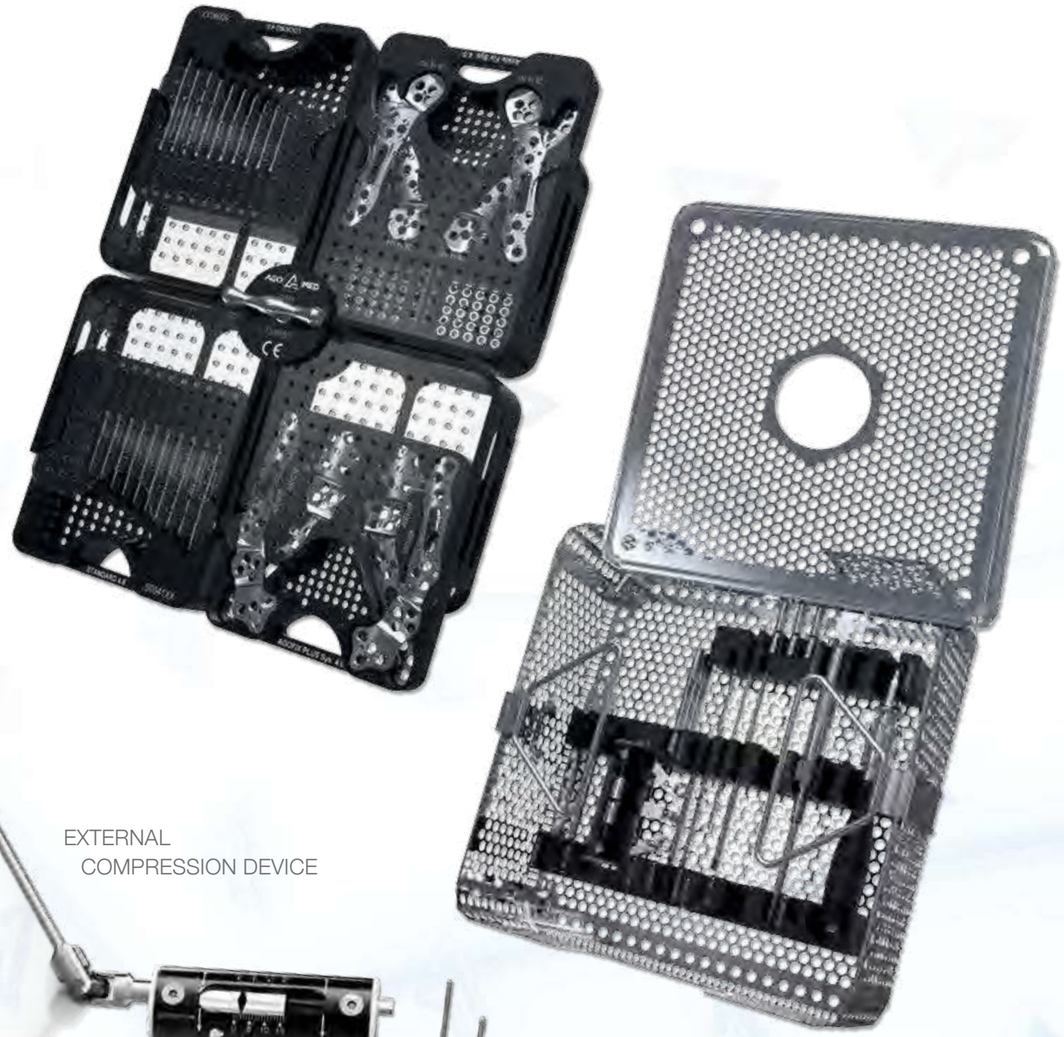
Drill-ø 2.5 mm





For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to ***Page 169 S1445***

AGOFIX SYSTEM 4.0 /
AGOFIX SYSTEM 4.0 / SISTEMA AGOFIX 4.0



EXTERNAL
COMPRESSION DEVICE