

ACL/PCL Fixation Systems

ENDOBUTTON® Family of Fixation Devices

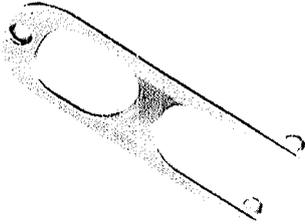


ENDOBUTTON CL Ultra Fixation Device

Delivering improved strength and stiffness, the ENDOBUTTON CL ULTRA Fixation device offers the strongest soft tissue femoral fixation currently available. Ideal for anatomic or traditional ACL reconstruction techniques. Preloaded with ULTRABRAID® #5 lead suture (white) and DURABRAID® #5 flipping suture (green) for added procedure efficiency.

| Reference # | Description |
|-------------|---------------------------|
| 72203331 | 10 mm ENDOBUTTON CL ULTRA |
| 72200146 | 15 mm ENDOBUTTON CL ULTRA |
| 72200147 | 20 mm ENDOBUTTON CL ULTRA |
| 72200148 | 25 mm ENDOBUTTON CL ULTRA |
| 72200149 | 30 mm ENDOBUTTON CL ULTRA |
| 72200150 | 35 mm ENDOBUTTON CL ULTRA |
| 72200151 | 40 mm ENDOBUTTON CL ULTRA |
| 72200152 | 45 mm ENDOBUTTON CL ULTRA |
| 72200153 | 50 mm ENDOBUTTON CL ULTRA |
| 72200154 | 55 mm ENDOBUTTON CL ULTRA |
| 72200155 | 60 mm ENDOBUTTON CL ULTRA |

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ENDOBUTTON DIRECT Fixation Device

The titanium ENDOBUTTON device maximizes the amount of graft in the tunnel, an ideal solution for accommodating shorter femoral tunnels that result from more anatomic placement.

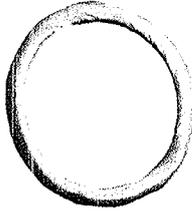
| Reference # | Description |
|-------------|-------------------------------------|
| 72201206 | 5 mm ENDOBUTTON DIRECT |
| 72202980 | 5 mm ENDOBUTTON DIRECT with suture |
| 72201207 | 6 mm ENDOBUTTON DIRECT |
| 72202981 | 6 mm ENDOBUTTON DIRECT with suture |
| 72201208 | 7 mm ENDOBUTTON DIRECT |
| 72202982 | 7 mm ENDOBUTTON DIRECT with suture |
| 72201209 | 8 mm ENDOBUTTON DIRECT |
| 72202983 | 8 mm ENDOBUTTON DIRECT with suture |
| 72201210 | 9 mm ENDOBUTTON DIRECT |
| 72202984 | 9 mm ENDOBUTTON DIRECT with suture |
| 72201211 | 10 mm ENDOBUTTON DIRECT |
| 72202985 | 10 mm ENDOBUTTON DIRECT with suture |
| 72201212 | ENDOBUTTON DIRECT Holder |
| 72201600 | ENDOBUTTON DIRECT Scale |

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ACL/PCL Fixation Systems

ENDOBUTTON® Family of Fixation Devices



CL Device

Continuous loop of suture eliminates the need for knot tying. Ideal for a post or screw-and-washer technique.

| Reference # | Description |
|-------------|-----------------|
| 72200839 | 25 mm CL Device |
| 72200840 | 30 mm CL Device |
| 72200841 | 35 mm CL Device |
| 72200842 | 40 mm CL Device |
| 72200843 | 45 mm CL Device |
| 72200844 | 50 mm CL Device |

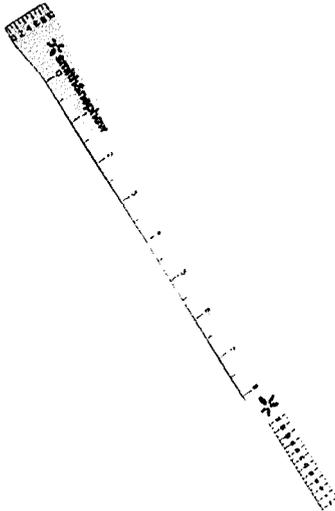


ENDOBUTTON Fixation Device

This titanium button is the original endoscopic femoral soft tissue fixation device, and where the ENDOBUTTON revolution began. It can be used for single incision, soft tissue or bone-tendon-bone fixation.

| Reference # | Description |
|-------------|----------------------------|
| 013186 | ENDOBUTTON, 4.0 mm x 12 mm |

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TRUKOR® Depth Gauge

This TRUKOR Depth Gauge easily estimates the native dimensions of the ACL for tunnel sizing.

| Reference # | Description |
|-------------|--------------------|
| 72200948 | TRUKOR Depth Gauge |

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PSFE Plates

Proximal Varus and Derotation Osteotomy Plate

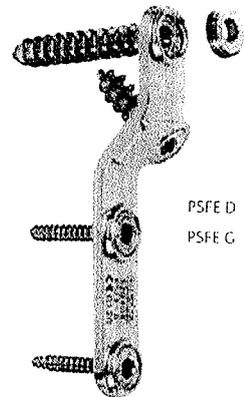
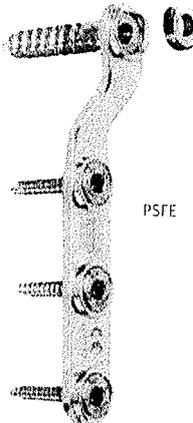
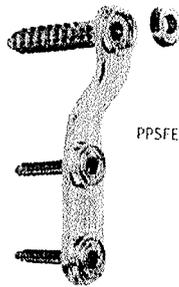
The osteotomy plates (PPSFE, PSFE and PPSFE D/G) are used for fixation of proximal femoral varus and derotation osteotomy for children.

- Materials:
 - > Plate: Stainless steel 316 LVM
Standard ISO 5832-1 & ASTM F138&139
 - > Screws and lock-screws: Titanium TA6V
Standard ISO 5832-3 & ASTM F136



| References | Description |
|------------|---|
| PPSFE | Varus osteotomy plate size 1 |
| PSFE | Varus osteotomy plate size 2 |
| PPSFE D | Reinforced varus osteotomy plate - right side |
| PSFE G | Reinforced varus osteotomy plate - left side |

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PSFE Plates

PSFE Plates Associated Surfix® Screws

Surfix® Cortical bone screw
+ lock-screw diam 3.5 mm

| References | Description |
|------------|--------------|
| CS 016 | Length 16 mm |
| CS 018 | Length 18 mm |
| CS 020 | Length 20 mm |
| CS 022 | Length 22 mm |
| CS 024 | Length 24 mm |
| CS 026 | Length 26 mm |
| CS 028 | Length 28 mm |
| CS 030 | Length 30 mm |
| CS 032 | Length 32 mm |



Surfix® Cortical bone screw
+ lock-screw diam 4.5 mm

| References | Description |
|------------|--------------|
| CC 014 | Length 14 mm |
| CC 016 | Length 16 mm |
| CC 018 | Length 18 mm |
| CC 020 | Length 20 mm |
| CC 022 | Length 22 mm |
| CC 024 | Length 24 mm |
| CC 026 | Length 26 mm |
| CC 028 | Length 28 mm |
| CC 030 | Length 30 mm |
| CC 032 | Length 32 mm |
| CC 035 | Length 35 mm |
| CC 040 | Length 40 mm |
| CC 045 | Length 45 mm |



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PSFE Plates

PSFE Associated Surfix® Screws

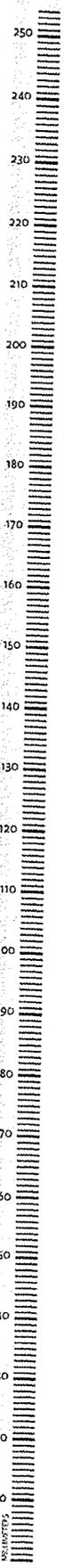
Surfix® Cancellous bone screw
+ lock-screw diam 6.5 mm

| References | Description |
|------------|--------------|
| SP 020 | Length 20 mm |
| SP 025 | Length 25 mm |
| SP 030 | Length 30 mm |
| SP 035 | Length 35 mm |
| SP 040 | Length 40 mm |
| SP 045 | Length 45 mm |
| SP 050 | Length 50 mm |
| SP 055 | Length 55 mm |
| SP 060 | Length 60 mm |



Surfix® Cannulated cancellous bone screw + lock-screw diam 6.5 mm

| References | Description |
|------------|--------------|
| VCA 020 | Length 20 mm |
| VCA 025 | Length 25 mm |
| VCA 030 | Length 30 mm |
| VCA 035 | Length 35 mm |
| VCA 040 | Length 40 mm |
| VCA 045 | Length 45 mm |
| VCA 050 | Length 50 mm |
| VCA 055 | Length 55 mm |
| VCA 060 | Length 60 mm |

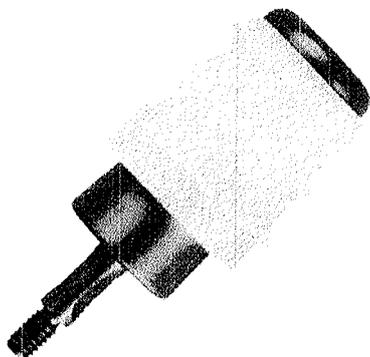


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Supplausas plokščios
pėdos korekčiai
KALIX® II Flat Foot Implant

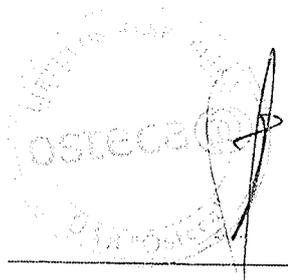


Expansion endorthesis for flat foot correction in child or adult.

Progressive & controlled expansion.

- Material:
 - > Titanium alloy TA6V
 - > Polyethylene (UHMWPE)
- Color coded.
- Sterily packaged.

| Reference | Ext. diameter |
|-----------|---------------|
| 141009 | dia. 9 mm |
| 141010 | dia. 10 mm |
| 141011 | dia. 11 mm |
| 141012 | dia. 12 mm |
| 141013 | dia. 13 mm |
| 141014 | dia. 14 mm |
| 141015 | dia. 15 mm |
| 141017 | dia. 17 mm |

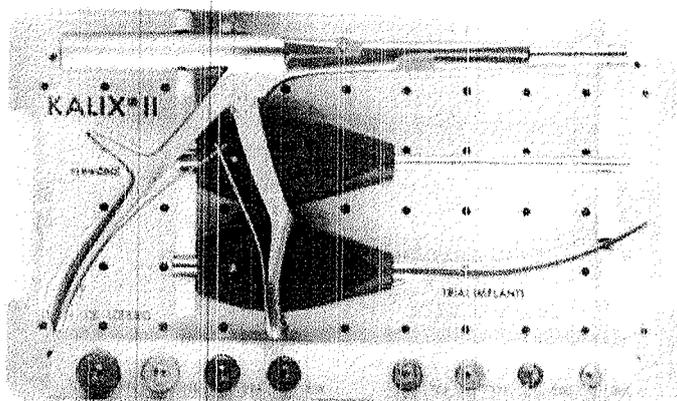


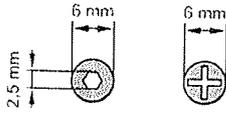
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KALIX® II Flat Foot Implant Instruments

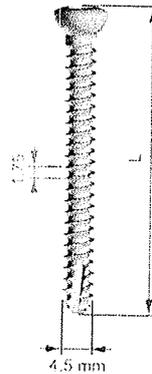
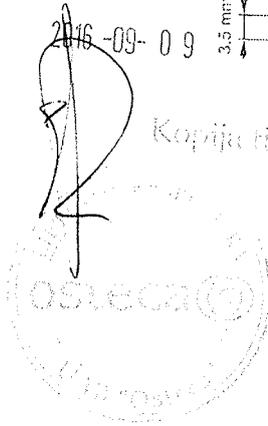
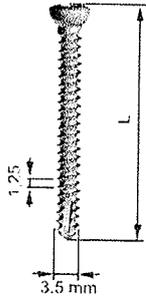
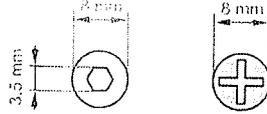
| Reference | Description |
|-----------|--------------------------------------|
| 119825 | Viladot Lever |
| 119850 | Impactor |
| 119831 | Trial implant holder |
| 119859 | KALIX® II Trial implant dia. 9.0 mm |
| 119860 | KALIX® II Trial implant dia. 10.0 mm |
| 119861 | KALIX® II Trial implant dia. 11 mm |
| 119862 | KALIX® II Trial implant dia. 12 mm |
| 119863 | KALIX® II Trial implant dia. 13 mm |
| 119864 | KALIX® II Trial implant dia. 14 mm |
| 119865 | KALIX® II Trial implant dia. 15 mm |
| 119867 | KALIX® II Trial implant dia. 17 mm |

| KALIX® II sterilization container | |
|-----------------------------------|---|
| 119880 | KALIX® II sterilization container including |
| 119882 | Lid |
| 119881 | Base |





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WKREĆ DO KOŚCI KOROWEJ
samogwintujący
CORTICAL SCREW
self-tapping
ø 3,5 x 1,25 mm

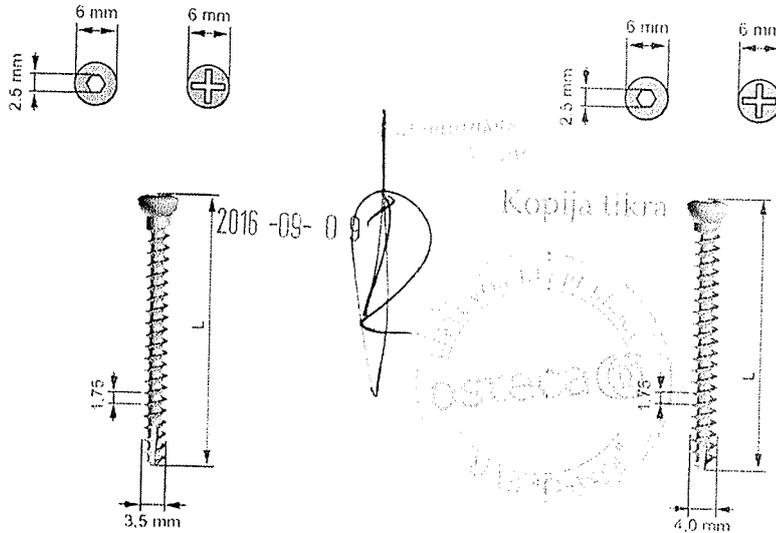


| L [mm] | ○ | + |
|--------|-------------|-------------|
| 8 | 4-01-01-08 | 4-01-02-08 |
| 10 | 4-01-01-10 | 4-01-02-10 |
| 12 | 4-01-01-12 | 4-01-02-12 |
| 14 | 4-01-01-14 | 4-01-02-14 |
| 16 | 4-01-01-16 | 4-01-02-16 |
| 18 | 4-01-01-18 | 4-01-02-18 |
| 20 | 4-01-01-20 | 4-01-02-20 |
| 22 | 4-01-01-22 | 4-01-02-22 |
| 24 | 4-01-01-24 | 4-01-02-24 |
| 26 | 4-01-01-26 | 4-01-02-26 |
| 28 | 4-01-01-28 | 4-01-02-28 |
| 30 | 4-01-01-30 | 4-01-02-30 |
| 32 | 4-01-01-32 | 4-01-02-32 |
| 34 | 4-01-01-34 | 4-01-02-34 |
| 36 | 4-01-01-36 | 4-01-02-36 |
| 38 | 4-01-01-38 | 4-01-02-38 |
| 40 | 4-01-01-40 | 4-01-02-40 |
| 45 | 4-01-01-45 | 4-01-02-45 |
| 50 | 4-01-01-50 | 4-01-02-50 |
| 55 | 4-01-01-55 | 4-01-02-55 |
| 60 | 4-01-01-60 | 4-01-02-60 |
| 65 | 4-01-01-65 | 4-01-02-65 |
| 70 | 4-01-01-70 | 4-01-02-70 |
| 75 | 4-01-01-75 | 4-01-02-75 |
| 80 | 4-01-01-80 | 4-01-02-80 |
| 85 | 4-01-01-85 | 4-01-02-85 |
| 90 | 4-01-01-90 | 4-01-02-90 |
| 95 | 4-01-01-95 | 4-01-02-95 |
| 100 | 4-01-01-100 | 4-01-02-100 |
| 105 | 4-01-01-105 | 4-01-02-105 |
| 110 | 4-01-01-110 | 4-01-02-110 |
| 115 | 4-01-01-115 | 4-01-02-115 |
| 120 | 4-01-01-120 | 4-01-02-120 |

WKREĆ DO KOŚCI KOROWEJ
samogwintujący
CORTICAL SCREW
self-tapping
ø 4,5 x 1,75 mm



| L [mm] | ○ | + | L [mm] | ○ | + |
|--------|------------|------------|--------|-------------|-------------|
| 12 | 4-01-04-12 | 4-01-05-12 | 66 | 4-01-04-66 | 4-01-05-66 |
| 14 | 4-01-04-14 | 4-01-05-14 | 68 | 4-01-04-68 | 4-01-05-68 |
| 16 | 4-01-04-16 | 4-01-05-16 | 70 | 4-01-04-70 | 4-01-05-70 |
| 18 | 4-01-04-18 | 4-01-05-18 | 72 | 4-01-04-72 | 4-01-05-72 |
| 20 | 4-01-04-20 | 4-01-05-20 | 74 | 4-01-04-74 | 4-01-05-74 |
| 22 | 4-01-04-22 | 4-01-05-22 | 76 | 4-01-04-76 | 4-01-05-76 |
| 24 | 4-01-04-24 | 4-01-05-24 | 78 | 4-01-04-78 | 4-01-05-78 |
| 26 | 4-01-04-26 | 4-01-05-26 | 80 | 4-01-04-80 | 4-01-05-80 |
| 28 | 4-01-04-28 | 4-01-05-28 | 82 | 4-01-04-82 | 4-01-05-82 |
| 30 | 4-01-04-30 | 4-01-05-30 | 84 | 4-01-04-84 | 4-01-05-84 |
| 32 | 4-01-04-32 | 4-01-05-32 | 85 | 4-01-04-85 | 4-01-05-85 |
| 34 | 4-01-04-34 | 4-01-05-34 | 86 | 4-01-04-86 | 4-01-05-86 |
| 36 | 4-01-04-36 | 4-01-05-36 | 88 | 4-01-04-88 | 4-01-05-88 |
| 38 | 4-01-04-38 | 4-01-05-38 | 90 | 4-01-04-90 | 4-01-05-90 |
| 40 | 4-01-04-40 | 4-01-05-40 | 95 | 4-01-04-95 | 4-01-05-95 |
| 42 | 4-01-04-42 | 4-01-05-42 | 100 | 4-01-04-100 | 4-01-05-100 |
| 44 | 4-01-04-44 | 4-01-05-44 | 105 | 4-01-04-105 | 4-01-05-105 |
| 46 | 4-01-04-46 | 4-01-05-46 | 110 | 4-01-04-110 | 4-01-05-110 |
| 48 | 4-01-04-48 | 4-01-05-48 | 115 | 4-01-04-115 | 4-01-05-115 |
| 50 | 4-01-04-50 | 4-01-05-50 | 120 | 4-01-04-120 | 4-01-05-120 |
| 52 | 4-01-04-52 | 4-01-05-52 | 125 | 4-01-04-125 | 4-01-05-125 |
| 54 | 4-01-04-54 | 4-01-05-54 | 130 | 4-01-04-130 | 4-01-05-130 |
| 56 | 4-01-04-56 | 4-01-05-56 | 135 | 4-01-04-135 | 4-01-05-135 |
| 58 | 4-01-04-58 | 4-01-05-58 | 140 | 4-01-04-140 | 4-01-05-140 |
| 60 | 4-01-04-60 | 4-01-05-60 | 145 | 4-01-04-145 | 4-01-05-145 |
| 62 | 4-01-04-62 | 4-01-05-62 | 150 | 4-01-04-150 | 4-01-05-150 |
| 64 | 4-01-04-64 | 4-01-05-64 | | | |



WKRĘT DO KOŚCI ŁÓDKOWATEJ
samogwintujący
NAVICULAR SCREW
self-tapping
ø 3,5 x 1,75mm



| L [mm] | ⊙ | ⊕ |
|--------|-------------|-------------|
| 10 | 4-01-24-10 | 4-01-25-10 |
| 12 | 4-01-24-12 | 4-01-25-12 |
| 14 | 4-01-24-14 | 4-01-25-14 |
| 16 | 4-01-24-16 | 4-01-25-16 |
| 18 | 4-01-24-18 | 4-01-25-18 |
| 20 | 4-01-24-20 | 4-01-25-20 |
| 22 | 4-01-24-22 | 4-01-25-22 |
| 24 | 4-01-24-24 | 4-01-25-24 |
| 26 | 4-01-24-26 | 4-01-25-26 |
| 28 | 4-01-24-28 | 4-01-25-28 |
| 30 | 4-01-24-30 | 4-01-25-30 |
| 32 | 4-01-24-32 | 4-01-25-32 |
| 34 | 4-01-24-34 | 4-01-25-34 |
| 35 | 4-01-24-35 | 4-01-25-35 |
| 36 | 4-01-24-36 | 4-01-25-36 |
| 38 | 4-01-24-38 | 4-01-25-38 |
| 40 | 4-01-24-40 | 4-01-25-40 |
| 42 | 4-01-24-42 | 4-01-25-42 |
| 44 | 4-01-24-44 | 4-01-25-44 |
| 45 | 4-01-24-45 | 4-01-25-45 |
| 46 | 4-01-24-46 | 4-01-25-46 |
| 48 | 4-01-24-48 | 4-01-25-48 |
| 50 | 4-01-24-50 | 4-01-25-50 |
| 55 | 4-01-24-55 | 4-01-25-55 |
| 60 | 4-01-24-60 | 4-01-25-60 |
| 65 | 4-01-24-65 | 4-01-25-65 |
| 70 | 4-01-24-70 | 4-01-25-70 |
| 75 | 4-01-24-75 | 4-01-25-75 |
| 80 | 4-01-24-80 | 4-01-25-80 |
| 85 | 4-01-24-85 | 4-01-25-85 |
| 90 | 4-01-24-90 | 4-01-25-90 |
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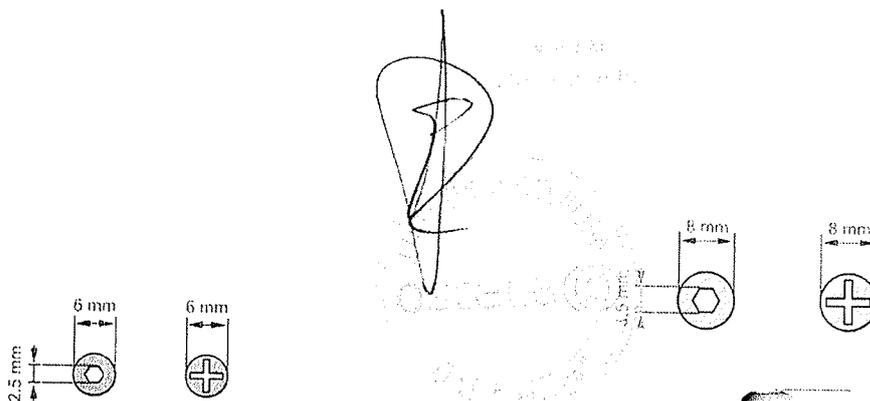
WKRĘT DO KOŚCI ŁÓDKOWATEJ
samogwintujący
NAVICULAR SCREW
self-tapping
ø 4,0 x 1,75mm



| L [mm] | ⊙ | ⊕ |
|--------|------------|------------|
| 8 | 4-01-27-08 | 4-01-28-08 |
| 10 | 4-01-27-10 | 4-01-28-10 |
| 12 | 4-01-27-12 | 4-01-28-12 |
| 14 | 4-01-27-14 | 4-01-28-14 |
| 16 | 4-01-27-16 | 4-01-28-16 |
| 18 | 4-01-27-18 | 4-01-28-18 |
| 20 | 4-01-27-20 | 4-01-28-20 |
| 22 | 4-01-27-22 | 4-01-28-22 |
| 24 | 4-01-27-24 | 4-01-28-24 |
| 26 | 4-01-27-26 | 4-01-28-26 |
| 28 | 4-01-27-28 | 4-01-28-28 |
| 30 | 4-01-27-30 | 4-01-28-30 |
| 32 | 4-01-27-32 | 4-01-28-32 |
| 34 | 4-01-27-34 | 4-01-28-34 |
| 35 | 4-01-27-35 | 4-01-28-35 |
| 36 | 4-01-27-36 | 4-01-28-36 |
| 38 | 4-01-27-38 | 4-01-28-38 |
| 40 | 4-01-27-40 | 4-01-28-40 |
| 42 | 4-01-27-42 | 4-01-28-42 |
| 44 | 4-01-27-44 | 4-01-28-44 |
| 45 | 4-01-27-45 | 4-01-28-45 |
| 46 | 4-01-27-46 | 4-01-28-46 |
| 48 | 4-01-27-48 | 4-01-28-48 |
| 50 | 4-01-27-50 | 4-01-28-50 |
| 52 | 4-01-27-52 | 4-01-28-52 |
| 54 | 4-01-27-54 | 4-01-28-54 |
| 55 | 4-01-27-55 | 4-01-28-55 |
| 56 | 4-01-27-56 | 4-01-28-56 |
| 58 | 4-01-27-58 | 4-01-28-58 |
| 60 | 4-01-27-60 | 4-01-28-60 |
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| 70 | 4-01-27-70 | 4-01-28-70 |

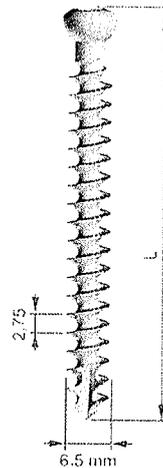
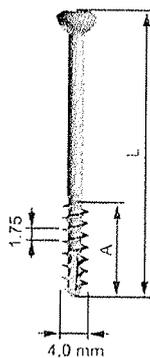
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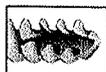


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WKRĘT DO KOŚCI GĄBCZASTEJ
samogwintujący
CANCELLOUS SCREW
self-tapping
ø 4,0 x 1,75 mm

24.35
24.36

WKRĘT DO KOŚCI GĄBCZASTEJ
samogwintujący
CANCELLOUS SCREW
self-tapping
ø 6,5 x 2,75 mm



| L [mm] | A [mm] | ○ | + |
|--------|--------|------------|------------|
| 10 | 5 | 4-01-12-10 | 4-01-13-10 |
| 12 | 5 | 4-01-12-12 | 4-01-13-12 |
| 14 | 5 | 4-01-12-14 | 4-01-13-14 |
| 16 | 6 | 4-01-12-16 | 4-01-13-16 |
| 18 | 7 | 4-01-12-18 | 4-01-13-18 |
| 20 | 8 | 4-01-12-20 | 4-01-13-20 |
| 22 | 9 | 4-01-12-22 | 4-01-13-22 |
| 24 | 10 | 4-01-12-24 | 4-01-13-24 |
| 26 | 12 | 4-01-12-26 | 4-01-13-26 |
| 28 | 14 | 4-01-12-28 | 4-01-13-28 |
| 30 | 14 | 4-01-12-30 | 4-01-13-30 |
| 35 | 14 | 4-01-12-35 | 4-01-13-35 |
| 40 | 14 | 4-01-12-40 | 4-01-13-40 |
| 45 | 15 | 4-01-12-45 | 4-01-13-45 |
| 50 | 15 | 4-01-12-50 | 4-01-13-50 |
| 55 | 15 | 4-01-12-55 | 4-01-13-55 |
| 60 | 16 | 4-01-12-60 | 4-01-13-60 |
| 65 | 16 | 4-01-12-65 | 4-01-13-65 |
| 70 | 16 | 4-01-12-70 | 4-01-13-70 |

| L [mm] | ○ | + |
|--------|-------------|-------------|
| 25 | 4-01-15-25 | 4-01-16-25 |
| 30 | 4-01-15-30 | 4-01-16-30 |
| 35 | 4-01-15-35 | 4-01-16-35 |
| 40 | 4-01-15-40 | 4-01-16-40 |
| 45 | 4-01-15-45 | 4-01-16-45 |
| 50 | 4-01-15-50 | 4-01-16-50 |
| 55 | 4-01-15-55 | 4-01-16-55 |
| 60 | 4-01-15-60 | 4-01-16-60 |
| 65 | 4-01-15-65 | 4-01-16-65 |
| 70 | 4-01-15-70 | 4-01-16-70 |
| 75 | 4-01-15-75 | 4-01-16-75 |
| 80 | 4-01-15-80 | 4-01-16-80 |
| 85 | 4-01-15-85 | 4-01-16-85 |
| 90 | 4-01-15-90 | 4-01-16-90 |
| 95 | 4-01-15-95 | 4-01-16-95 |
| 100 | 4-01-15-100 | 4-01-16-100 |
| 105 | 4-01-15-105 | 4-01-16-105 |
| 110 | 4-01-15-110 | 4-01-16-110 |
| 115 | 4-01-15-115 | 4-01-16-115 |
| 120 | 4-01-15-120 | 4-01-16-120 |
| 125 | 4-01-15-125 | 4-01-16-125 |
| 130 | 4-01-15-130 | 4-01-16-130 |
| 135 | 4-01-15-135 | 4-01-16-135 |
| 140 | 4-01-15-140 | 4-01-16-140 |

HALLU®-LOCK MTP Arthrodesis System

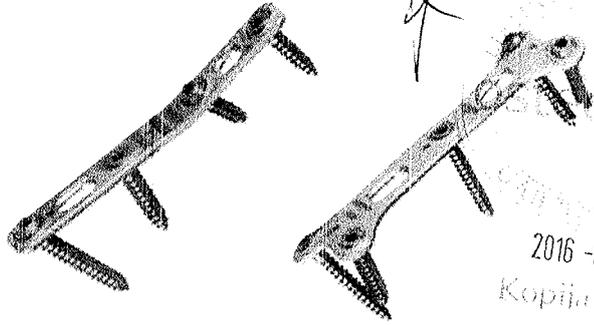
The HALLU®-LOCK solution is a locked system dedicated to first MTP arthrodesis:

Pre-bent plate.

- Color coded
- 3 sizes (3 left / 3 right).
- Material: Titanium alloy TA 6V.
- Monobloc fixation with Surfix® locking system.

Surfix® locking screw

- 2 diameters: 2.7 mm & 3.0 mm (for porous bone).
- Standard and Orientable screws.
- Color code for length identification.
- Material: Titanium alloy TA 6V.
- Sterily Packaged.



2016-09-09
Kopija Ukra

číslo z pohl. 24.34

Surfix® standard screw
Dia. 2.7mm + lock-screw

| Reference | Length |
|-----------|------------|
| 285210S | 10 mm |
| 285212S | 12 mm |
| 285214S | 14 mm |
| 285216S | 16 mm |
| 285218S | 18 mm |
| 285220S | 20 mm |
| 285222S | 22 mm |
| 285224S | 24 mm |
| 285226S | 26 mm |
| 185200S | lock-screw |

Surfix® standard screw
Dia. 3.0mm + lock-screw

24.38

| Reference | Length |
|-----------|------------|
| 285110S | 10 mm |
| 285112S | 12 mm |
| 285114S | 14 mm |
| 285116S | 16 mm |
| 285118S | 18 mm |
| 285120S | 20 mm |
| 285122S | 22 mm |
| 285124S | 24 mm |
| 285126S | 26 mm |
| 185100S | lock-screw |

Hallu®-Lock C plate 10°

| Reference | Description |
|-----------|--------------------------------|
| 290340S | Right-Size 1: L.40mm - 4 holes |
| 290345S | Right-Size 2: L.45mm - 5 holes |
| 290350S | Right-Size 3: L.50mm - 6 holes |
| 290440S | Left-Size 1: L.40mm - 4 holes |
| 290445S | Left-Size 2: L.45mm - 5 holes |
| 290450S | Left-Size 3: L.50mm - 6 holes |

Surfix® Alpha
variable angle screw
Dia. 2.7mm + lock-screw

| Reference | Length |
|-----------|------------|
| 295210S | 10 mm |
| 295212S | 12 mm |
| 295214S | 14 mm |
| 295216S | 16 mm |
| 295218S | 18 mm |
| 295220S | 20 mm |
| 295222S | 22 mm |
| 295224S | 24 mm |
| 295226S | 26 mm |
| 195200S | lock-screw |

Surfix® Alpha
variable angle screw
Dia. 3.0mm + lock-screw

| Reference | Length |
|-----------|------------|
| 295110S | 10 mm |
| 295112S | 12 mm |
| 295114S | 14 mm |
| 295116S | 16 mm |
| 295118S | 18 mm |
| 295120S | 20 mm |
| 295122S | 22 mm |
| 295124S | 24 mm |
| 295126S | 26 mm |
| 195100S | lock-screw |

Hallu®-Lock S plate 10°

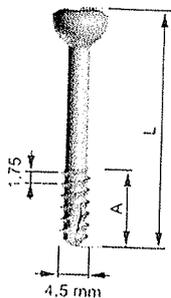
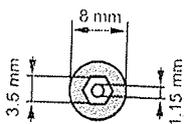
Number of holes excludes the 4 extremity holes

| Reference | Description |
|-----------|--------------------------------|
| 290150S | Right-Size 1: L.45mm - 3 holes |
| 290155S | Right-Size 2: L.50mm - 3 holes |
| 290160S | Right-Size 3: L.55mm - 3 holes |
| 290250S | Left-Size 1: L.45mm - 3 holes |
| 290255S | Left-Size 2: L.50mm - 3 holes |
| 290260S | Left-Size 3: L.55mm - 3 holes |

QWIX® transarticular
compressive screw Dia.
3.0mm

| Reference | Length |
|-----------|--------|
| 111328S | 28 mm |
| 111330S | 30 mm |
| 111332S | 32 mm |
| 111334S | 34 mm |

84



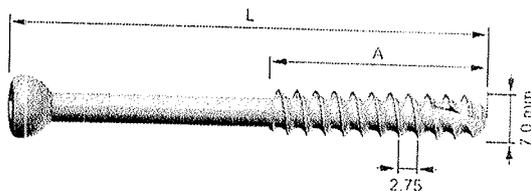
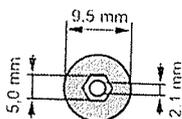
WKRĘT KANIULOWANY samogwintujący
CANNULATED SCREW self-tapping

φ4,5 Kaniulowki

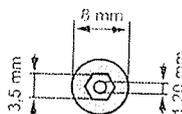


| L [mm] | A [mm] | ○ | L [mm] | A [mm] | ○ |
|--------|--------|------------|--------|--------|-------------|
| 10 | - | 4-01-78-01 | 70 | 12 | 4-01-78-74 |
| 12 | - | 4-01-78-02 | 75 | 12 | 4-01-78-75 |
| 14 | - | 4-01-78-03 | 80 | 12 | 4-01-78-76 |
| 16 | - | 4-01-78-04 | 30 | 15 | 4-01-78-86 |
| 18 | 11 | 4-01-78-05 | 50 | 16 | 4-01-78-77 |
| 20 | 12 | 4-01-78-06 | 55 | 16 | 4-01-78-78 |
| 22 | 12 | 4-01-78-07 | 60 | 16 | 4-01-78-79 |
| 24 | 12 | 4-01-78-08 | 35 | 18 | 4-01-78-87 |
| 25 | 12 | 4-01-78-85 | 40 | 20 | 4-01-78-88 |
| 26 | 12 | 4-01-78-09 | 45 | 22 | 4-01-78-89 |
| 28 | 12 | 4-01-78-10 | 50 | 24 | 4-01-78-90 |
| 30 | 12 | 4-01-78-11 | 55 | 26 | 4-01-78-91 |
| 35 | 12 | 4-01-78-12 | 60 | 30 | 4-01-78-92 |
| 40 | 12 | 4-01-78-13 | 65 | 30 | 4-01-78-93 |
| 45 | 12 | 4-01-78-14 | 70 | 32 | 4-01-78-94 |
| 50 | 12 | 4-01-78-70 | 75 | 32 | 4-01-78-95 |
| 55 | 12 | 4-01-78-71 | 80 | 32 | 4-01-78-96 |
| 60 | 12 | 4-01-78-72 | 85 | 32 | 4-01-78-105 |
| 65 | 12 | 4-01-78-73 | 90 | 32 | 4-01-78-110 |

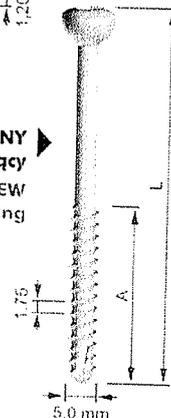
2439
2441



WKRĘT KANIULOWANY samogwintujący
CANNULATED SCREW self-tapping



WKRĘT KANIULOWANY samogwintujący
CANNULATED SCREW self-tapping



| L [mm] | A [mm] | ○ | L [mm] | A [mm] | ○ |
|--------|--------|------------|--------|--------|------------|
| 40 | 16 | 4-01-78-32 | 40 | 27 | 4-01-78-98 |
| 45 | 16 | 4-01-78-33 | 40 | 32 | 4-01-78-51 |
| 50 | 16 | 4-01-78-34 | 45 | 32 | 4-01-78-52 |
| 55 | 16 | 4-01-78-35 | 50 | 32 | 4-01-78-53 |
| 60 | 16 | 4-01-78-36 | 55 | 32 | 4-01-78-54 |
| 65 | 16 | 4-01-78-37 | 60 | 32 | 4-01-78-55 |
| 70 | 16 | 4-01-78-38 | 65 | 32 | 4-01-78-56 |
| 75 | 16 | 4-01-78-39 | 70 | 32 | 4-01-78-57 |
| 80 | 16 | 4-01-78-40 | 75 | 32 | 4-01-78-58 |
| 85 | 16 | 4-01-78-41 | 80 | 32 | 4-01-78-59 |
| 90 | 16 | 4-01-78-42 | 85 | 32 | 4-01-78-60 |
| 95 | 16 | 4-01-78-43 | 90 | 32 | 4-01-78-61 |
| 100 | 16 | 4-01-78-44 | 95 | 32 | 4-01-78-62 |
| 105 | 16 | 4-01-78-45 | 100 | 32 | 4-01-78-63 |
| 110 | 16 | 4-01-78-46 | 105 | 32 | 4-01-78-64 |
| 115 | 16 | 4-01-78-47 | 110 | 32 | 4-01-78-65 |
| 120 | 16 | 4-01-78-48 | 115 | 32 | 4-01-78-66 |
| 125 | 16 | 4-01-78-49 | 120 | 32 | 4-01-78-67 |
| 130 | 16 | 4-01-78-50 | 125 | 32 | 4-01-78-68 |
| 35 | 22 | 4-01-78-97 | 130 | 32 | 4-01-78-69 |

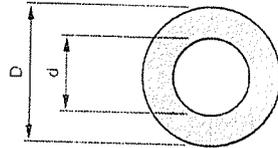


2016-09-09



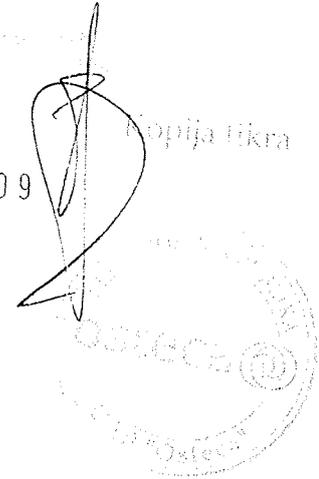
Kopija lista

| L [mm] | A [mm] | ○ |
|--------|--------|------------|
| 25 | 16 | 4-01-78-15 |
| 30 | 16 | 4-01-78-16 |
| 35 | 16 | 4-01-78-17 |
| 40 | 16 | 4-01-78-18 |
| 45 | 16 | 4-01-78-19 |
| 50 | 16 | 4-01-78-20 |
| 55 | 16 | 4-01-78-21 |
| 60 | 16 | 4-01-78-22 |
| 65 | 16 | 4-01-78-23 |
| 70 | 16 | 4-01-78-24 |
| 40 | 32 | 4-01-78-25 |
| 45 | 32 | 4-01-78-26 |
| 50 | 32 | 4-01-78-27 |
| 55 | 32 | 4-01-78-28 |
| 60 | 32 | 4-01-78-29 |
| 65 | 32 | 4-01-78-30 |
| 70 | 32 | 4-01-78-31 |



▲
PODKŁADKA
WASHER

2016-09-09



PowerSite

| g [mm] | d [mm] | D [mm] | o wkręta | Nr kat. |
|--------|--------|--------|-----------|---------------|
| 1 | 2,8 | 7 | 2,0 - 2,7 | 4-01-99-01 |
| 1,5 | 3,1 | 6,5 | 2,0 - 2,7 | 4-01-99-40 |
| 1,5 | 3,1 | 7 | 2,0 - 2,7 | 4-01-99-02 |
| 1,5 | 3,7 | 10 | 3,5 | 4-01-99-39 |
| 1,5 | 4,2 | 7 | 3,5 - 4,0 | 4-01-99-03 |
| 1,5 | 4,2 | 8 | 3,5 - 4,0 | 4-01-99-05 |
| 1,5 | 4,2 | 10 | 3,5 - 4,0 | 4-01-99-06 |
| 1,5 | 4,2 | 11 | 3,5 - 4,0 | 4-01-99-07 |
| 1,5 | 4,2 | 11 | 4,5 | 4-01-99-45/07 |
| 1,5 | 4,5 | 10 | 4,5 | 4-01-99-08 |
| 1,5 | 4,7 | 10 | 4,5 | 4-01-99-09 |
| 1,5 | 5,0 | 10 | 4,5 - 5,0 | 4-01-99-11 |
| 1,5 | 5,0 | 11 | 4,5 | 4-01-99-35 |
| 1,5 | 5,0 | 13 | 4,5 - 5,0 | 4-01-99-36 |
| 1,5 | 5,0 | 15 | 4,5 - 5,0 | 4-01-99-12 |
| 1,5 | 5,0 | 19 | 4,5 - 5,0 | 4-01-99-41 |
| 1,5 | 5,5 | 10 | 4,5 - 5,0 | 4-01-99-15 |
| 1,5 | 5,5 | 13 | 4,5 - 5,0 | 4-01-99-16 |
| 1,5 | 5,5 | 15 | 4,5 - 5,0 | 4-01-99-17 |
| 1,5 | 5,5 | 16 | 4,5 - 5,0 | 4-01-99-18 |
| 1,5 | 5,5 | 20 | 4,5 - 5,0 | 4-01-99-19 |
| 1,5 | 6,0 | 13 | 6,0 | 4-01-99-22 |
| 1,5 | 6,7 | 11 | 6,5 | 4-01-99-37 |
| 1,5 | 6,7 | 13 | 6,5 | 4-01-99-23 |
| 1,5 | 6,7 | 16 | 6,5 | 4-01-99-24 |
| 1,5 | 6,7 | 20 | 6,5 | 4-01-99-25 |
| 1,5 | 7,0 | 16 | 7,0 | 4-01-99-26 |
| 1,5 | 7,2 | 10 | 7,0 | 4-01-99-27 |
| 1,5 | 7,2 | 13 | 7,0 | 4-01-99-28 |
| 1,5 | 7,2 | 15 | 7,0 | 4-01-99-29 |
| 1,5 | 7,2 | 16 | 7,0 | 4-01-99-30 |
| 1,5 | 7,2 | 19 | 7,0 | 4-01-99-38 |
| 1,5 | 7,2 | 20 | 7,0 | 4-01-99-31 |
| 1,5 | 8,0 | 16 | 8,0 | 4-01-99-32 |
| 1,5 | 8,2 | 16 | 8,0 | 4-01-99-33 |
| 1,5 | 8,2 | 20 | 8,0 | 4-01-99-34 |

24.40 24.42

5.35, 5.40

24.48

Karelinioki ravha

Bold® Compression Screw dia. 2.5 mm / 3.0 mm / 3.7 mm (for associated instrumentation, see p. 7)

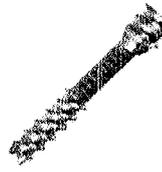
For fixation of bone fractures or for bone reconstruction.

- Totally intra-osseous implants.
- Large range of sizes:
 - > 10 to 30 mm for BOLD® 2.5 by 2 mm increment.
 - > 10 to 34 mm for BOLD® 3.0 by 2 mm increment.
 - > 14 to 34 mm for BOLD® 3.7 by 2 mm increment.
- K-Wire guided drilling and insertion.
- Self tapping.
- True & controlled compression.
- Dual threads.
- Material: Titanium alloy 1A6V.



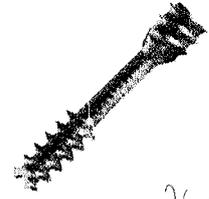
BOLD® dia 2.5mm

24.43



BOLD® dia 3.0mm

24.44



BOLD® dia 3.7mm

24.45

| Reference | Length | Reference | Length | Reference | Length |
|-----------|----------|-----------|----------|-----------|----------|
| 200010S | L. 10 mm | 111010(S) | L. 10 mm | 131014S | L. 14 mm |
| 200012S | L. 12 mm | 111012(S) | L. 12 mm | 131016S | L. 16 mm |
| 200014S | L. 14 mm | 111014(S) | L. 14 mm | 131018S | L. 18 mm |
| 200016S | L. 16 mm | 111016(S) | L. 16 mm | 131020S | L. 20 mm |
| 200018S | L. 18 mm | 111018(S) | L. 18 mm | 131022S | L. 22 mm |
| 200020S | L. 20 mm | 111020(S) | L. 20 mm | 131024S | L. 24 mm |
| 200022S | L. 22 mm | 111022(S) | L. 22 mm | 131026S | L. 26 mm |
| 200024S | L. 24 mm | 111024(S) | L. 24 mm | 131028S | L. 28 mm |
| 200026S | L. 26 mm | 111026(S) | L. 26 mm | 131030S | L. 30 mm |
| 200028S | L. 28 mm | 111028(S) | L. 28 mm | 131032S | L. 32 mm |
| 200030S | L. 30 mm | 111030(S) | L. 30 mm | 131034S | L. 34 mm |
| | | 111032(S) | L. 32 mm | | |
| | | 111034(S) | L. 34 mm | | |

QWIX® Fixation Screw, dia. 3.0 mm (for associated instrumentation, see p. 7)

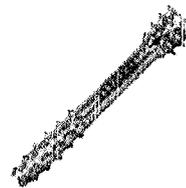
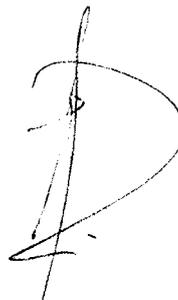
For fixation of bone fractures or for bone reconstruction

- Self-drilling and self-tapping.
- Totally intra-osseous fixation.
- K-Wire guided drilling and insertion.
- Material: Titanium alloy 1A6V.



2016-09-09

Kopija Ukra



QWIX® dia. 3.0 mm

| Reference | Length |
|-----------|----------|
| 111312S | L. 12 mm |
| 111314S | L. 14 mm |
| 111316S | L. 16 mm |
| 111318S | L. 18 mm |
| 111320S | L. 20 mm |
| 111322S | L. 22 mm |
| 111324S | L. 24 mm |
| 111326S | L. 26 mm |
| 111328S | L. 28 mm |
| 111330S | L. 30 mm |
| 111332S | L. 32 mm |
| 111334S | L. 34 mm |

I.CO.S.* Ideal COMPRESSION Screw

Cannulated Titanium 4.0 mm and 6.5 mm diameter compression screw are dedicated to fixation of osteotomies or for fractures stabilization.

- K-Wire guidance for drilling, tapping and screw setting (dia. 1.6 or 2.5 mm).
- Adjustable and controlled static compression when head is totally embedded.
- Dynamic compression by additional head screwing.
- Intra osseous implant.
- Large range of sizes :
 - > I.CO.S.* dia. 4.0 mm:
 - " L. 26 to 40 mm by 2 mm
 - " L. 40 to 60 mm by 5 mm
 - > I.CO.S.* dia. 6.5 mm:
 - " L. 40 to 90 mm by 5 mm
- Material: Titanium alloy TA6V.
- Cortico-spongious thread.
- Long non threaded shaft (lag screws) allowing compression.

2016-09-09
Kopija tikra
OSTEOCUT

Kanuliroki ravijhai



I.CO.S.* dia. 4.0 mm *24.46.1*

| Reference | Length |
|-----------|----------|
| 105426 | L. 26 mm |
| 105428 | L. 28 mm |
| 105430 | L. 30 mm |
| 105432 | L. 32 mm |
| 105434 | L. 34 mm |
| 105436 | L. 36 mm |
| 105438 | L. 38 mm |
| 105440 | L. 40 mm |
| 105445 | L. 45 mm |
| 105450 | L. 50 mm |
| 105455 | L. 55 mm |
| 105460 | L. 60 mm |



I.CO.S.* dia. 6.5 mm *24.46.2*

| Reference | Length |
|-----------|----------|
| 105640 | L. 40 mm |
| 105645 | L. 45 mm |
| 105650 | L. 50 mm |
| 105655 | L. 55 mm |
| 105660 | L. 60 mm |
| 105665 | L. 65 mm |
| 105670 | L. 70 mm |
| 105675 | L. 75 mm |
| 105680 | L. 80 mm |
| 105685 | L. 85 mm |
| 105690 | L. 90 mm |

24.47



Kannuliiniki ja bioresorboitavien

ACL/PCL Fixation Systems
BIORCI® Screws

2016.09.08

BIORCI Screws

PLLA Bioabsorbable Interference Screws, 1.5 mm cannulation, blunt threads. Standard and enlarged heads. Sterile, 1 per box.

| Reference # | Description |
|-------------|---|
| 7207916 | 7 x 20 mm BIORCI Screw |
| 7207554* | 7 x 25 mm BIORCI Screw |
| 7207607 | 7 x 25 mm BIORCI Screw with an 8 mm head reverse thread |
| 7207555 | 7 x 30 mm BIORCI Screw |
| 7207557 | 7 x 25 mm BIORCI Screw with an 8 mm head |
| 7207558 | 7 x 30 mm BIORCI Screw with an 8 mm head |
| 7207918 | 8 x 20 mm BIORCI Screw |
| 7207560 | 8 x 25 mm BIORCI Screw |
| 7207608* | 8 x 25 mm BIORCI Screw reverse thread |
| 7207561 | 8 x 30 mm BIORCI Screw |
| 7207562 | 8 x 35 mm BIORCI Screw |
| 7207919 | 9 x 20 mm BIORCI Screw |
| 7207563 | 9 x 25 mm BIORCI Screw |
| 7207924 | 9 x 25 mm BIORCI Screw reverse thread |
| 7207564 | 9 x 30 mm BIORCI Screw |
| 7207565 | 9 x 35 mm BIORCI Screw |
| 7207566 | 10 x 25 mm BIORCI Screw |
| 7207581 | 10 x 25 mm BIORCI Screw reverse thread |
| 7207567 | 10 x 30 mm BIORCI Screw |
| 7207568* | 10 x 35 mm BIORCI Screw |
| 7207920 | 11 x 30 mm BIORCI Screw |
| 7207921 | 11 x 35 mm BIORCI Screw |
| 7207923 | 12 x 35 mm BIORCI Screw |



2016-09-08

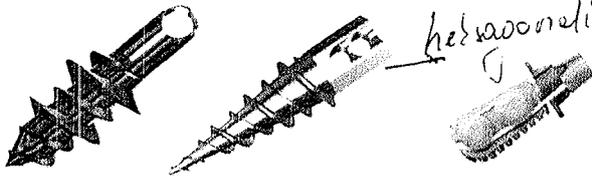
Kopija tkm

* Item shown

Special, Made to Order products are available to meet the individual needs of surgeons. Please appreciate that longer lead time for delivery should be expected. For more information, please contact your sales representative or Customer Service.

89

Instability Soft Tissue Fixation – Metallic Anchors *Snajpas*
 TWINFIX® Ti 3.5 and TWINFIX Ti 2.8 Suture Anchors



hexacocone line

*minimally invasive pelvis
 2450
 operation*

TWINFIX Ti 3.5 and TWINFIX Ti 2.8 Suture Anchor

The unique thread design of the TWINFIX Ti 3.5 anchor and the TWINFIX Ti 2.8 anchor provides extraordinary pullout strength and easy insertion in all bone conditions, and provides superior solutions to the orthopaedic surgeon. Multiple suture options can save costs by reducing the number of anchors per procedure. The multiple point fixation also provides a stronger repair at the reattachment site.

TWINFIX Ti 3.5 with DURABRAID® suture

| Reference # | Description |
|-------------|---|
| 72200763* | 3.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded DURABRAID sutures, sterile |
| 7210302 | 3.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded DURABRAID sutures with needles, sterile |

TWINFIX Ti 2.8 with DURABRAID Suture

| Reference # | Description |
|-------------|---|
| 72200762* | 2.8 mm TWINFIX Ti Suture Anchor with one #2 preloaded DURABRAID suture, sterile |
| 72200761 | 2.8 mm TWINFIX Ti Suture Anchor with one #1 preloaded DURABRAID suture, sterile |

TWINFIX Ti 3.5 with ULTRABRAID® Suture

| Reference # | Description |
|-------------|---|
| 72200752 | 3.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures, sterile <i>2450.1</i> |
| 7210707 | 3.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures with needles†, sterile |
| 72200686‡ | 3.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID (3 per box) sutures, sterile, Suture Anchor Pack |
| 72200760‡ | 3.5 mm TWINFIX Ti Suture Anchor with one #2 preloaded ULTRABRAID sutures, sterile, no needles (5 per box) |

TWINFIX Ti 2.8 with ULTRABRAID Suture

| Reference # | Description |
|-------------|--|
| 72200750 | 2.8 mm TWINFIX Ti Suture Anchor with one #2 preloaded ULTRABRAID suture, sterile <i>2450.2</i> |
| 72200685‡ | 2.8 mm TWINFIX Ti Suture Anchor with one #2 preloaded ULTRABRAID (3 per box) suture, sterile, Suture Anchor Pack |
| 72200749‡ | 2.8 mm TWINFIX Ti Suture Anchor with one #2 preloaded ULTRABRAID suture, sterile, no needles (5 per box) |

TWINFIX Ti 2.8 and 3.5 instruments

| Reference # | Description |
|-------------|---|
| 7209502 | 2.5 mm Drill for TWINFIX Ti 3.5 mm and 5.0 mm anchor |
| 7209500 | 6" Drill Guide for Glenoid Placement – 6" x 3.5 mm Spiked Tip for TWINFIX Ti 2.8 mm and 3.5 mm anchor |
| 7209506 | 1.8 mm Drill for TWINFIX Ti 2.8 mm anchor |
| 7209503 | Awl for TWINFIX Ti 2.8 mm anchor |

2016-09-09

Kopija filma

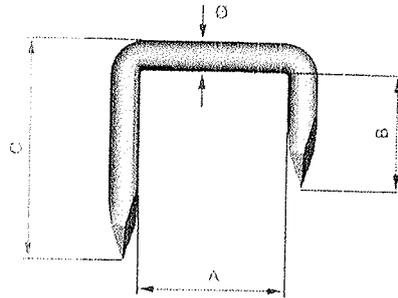
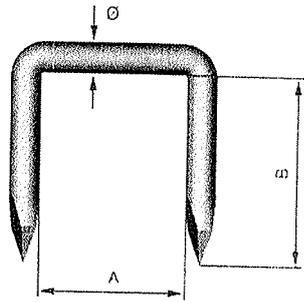
Ti – Titanium

* Item shown

† One ULTRABRAID white suture and one ULTRABRAID COBRAID suture

‡ US only

Call +1 800 343 5717 (U.S.) or contact your local representative.

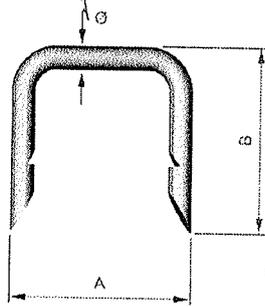


KLAMRA WILBERGA
WILBERG STAPLE

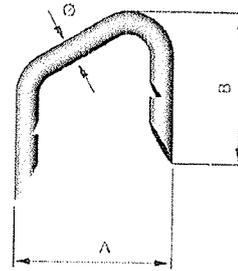
| A [mm] | B [mm] | C [mm] | Ø=2,5 [mm] | Ø=3,0 [mm] | Ø=3,5 [mm] | Ø=4,0 [mm] |
|--------|--------|--------|------------|------------|------------|------------|
| 15 | 20 | - | 4-06-70-01 | 4-06-70-04 | 4-06-70-07 | 4-06-70-10 |
| 20 | 20 | - | 4-06-70-02 | 4-06-70-05 | 4-06-70-08 | 4-06-70-11 |
| 20 | 25 | - | 4-06-70-03 | 4-06-70-06 | 4-06-70-09 | 4-06-70-12 |
| 15 | 10 | 20 | 4-06-71-01 | 4-06-71-04 | 4-06-71-07 | 4-06-71-10 |
| 20 | 10 | 20 | 4-06-71-02 | 4-06-71-05 | 4-06-71-08 | 4-06-71-11 |
| 20 | 15 | 25 | 4-06-71-03 | 4-06-71-06 | 4-06-71-09 | 4-06-71-12 |

2016-09-09

Kopija tkra



TYP I / TYPE I



TYP II / TYPE II

24.51

KLAMRY KOSTNE
BONE STAPLES

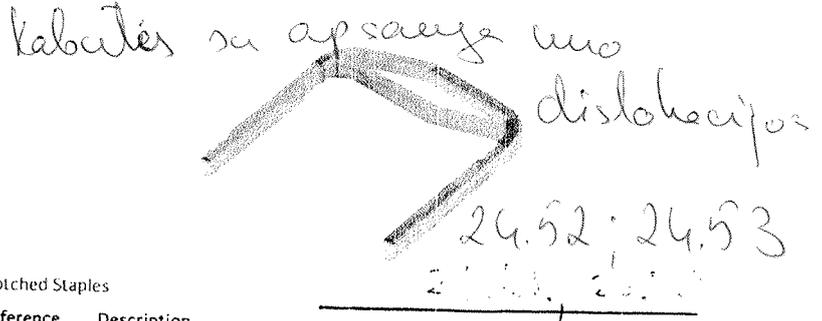
| Ø [mm] | A [mm] | B [mm] | TYP I TYPE I | TYP II TYPE II |
|--------|--------|--------|-----------------|-------------------|
| 3,2 | 20 | 25 | 4-06-73-01 | 4-06-74-01 |
| 3,2 | 25 | 25 | 4-06-73-02 | 4-06-74-02 |
| 3,2 | 30 | 25 | 4-06-73-03 | 4-06-74-03 |
| 3,2 | 35 | 25 | 4-06-73-04 | 4-06-74-04 |
| 3,2 | 40 | 25 | 4-06-73-05 | 4-06-74-05 |
| 3,2 | 20 | 30 | 4-06-73-06 | 4-06-74-06 |
| 3,2 | 25 | 30 | 4-06-73-07 | 4-06-74-07 |
| 3,2 | 30 | 30 | 4-06-73-08 | 4-06-74-08 |
| 3,2 | 35 | 30 | 4-06-73-09 | 4-06-74-09 |
| 3,2 | 40 | 30 | 4-06-73-10 | 4-06-74-10 |
| 2,5 | 20 | 15 | 4-06-73-11 | 4-06-74-11 |
| 2,5 | 25 | 15 | 4-06-73-12 | 4-06-74-12 |
| 2,5 | 30 | 15 | 4-06-73-13 | 4-06-74-13 |
| 2,5 | 20 | 20 | 4-06-73-14 | 4-06-74-14 |
| 2,5 | 25 | 20 | 4-06-73-15 | 4-06-74-15 |
| 2,5 | 30 | 20 | 4-06-73-16 | 4-06-74-16 |

Kabutes

UNI-CLIP® Notched & Standard Staples (for associated instrumentation, see p. 8)

For fixation of bone fractures or for bone reconstruction.

- Range sizes:
 - > Interaxis: 11, 12, 13, 15 and 20 mm.
 - > Leg lengths: 12, 13, 14, 15, 16, 17 and 20 mm.
- Material: Stainless steel 316L.

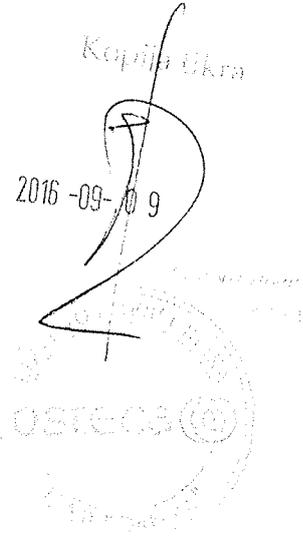


Standard Staples

| Reference | Description |
|-----------|-------------------------------------|
| 113113 | UNI-CLIP® interaxis 11.0 x L. 13 mm |
| 113114 | UNI-CLIP® interaxis 11.0 x L. 14 mm |
| 113115 | UNI-CLIP® interaxis 11.0 x L. 15 mm |
| 113116 | UNI-CLIP® interaxis 11.0 x L. 16 mm |
| 113117 | UNI-CLIP® interaxis 11.0 x L. 17 mm |
| 113213 | UNI-CLIP® interaxis 12.0 x L. 13 mm |
| 113214 | UNI-CLIP® interaxis 12.0 x L. 14 mm |
| 113215 | UNI-CLIP® interaxis 12.0 x L. 15 mm |
| 113216 | UNI-CLIP® interaxis 12.0 x L. 16 mm |
| 113217 | UNI-CLIP® interaxis 12.0 x L. 17 mm |
| 113313 | UNI-CLIP® interaxis 13.0 x L. 13 mm |
| 113314 | UNI-CLIP® interaxis 13.0 x L. 14 mm |
| 113315 | UNI-CLIP® interaxis 13.0 x L. 15 mm |
| 113316 | UNI-CLIP® interaxis 13.0 x L. 16 mm |
| 113317 | UNI-CLIP® interaxis 13.0 x L. 17 mm |
| 113512 | UNI-CLIP® interaxis 15.0 x L. 12 mm |
| 113820 | UNI-CLIP® interaxis 20.0 x L. 20 mm |

Notched Staples

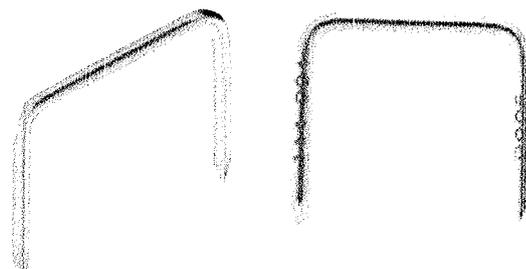
| Reference | Description |
|-------------|-------------------------------------|
| 213113(S)** | UNI-CLIP® interaxis 11.0 x L. 13 mm |
| 213114(S) | UNI-CLIP® interaxis 11.0 x L. 14 mm |
| 213115(S) | UNI-CLIP® interaxis 11.0 x L. 15 mm |
| 213116(S) | UNI-CLIP® interaxis 11.0 x L. 16 mm |
| 213117(S) | UNI-CLIP® interaxis 11.0 x L. 17 mm |
| 213213(S) | UNI-CLIP® interaxis 12.0 x L. 13 mm |
| 213214(S) | UNI-CLIP® interaxis 12.0 x L. 14 mm |
| 213215(S) | UNI-CLIP® interaxis 12.0 x L. 15 mm |
| 213216(S) | UNI-CLIP® interaxis 12.0 x L. 16 mm |
| 213217(S) | UNI-CLIP® interaxis 12.0 x L. 17 mm |
| 213313(S) | UNI-CLIP® interaxis 13.0 x L. 13 mm |
| 213314(S) | UNI-CLIP® interaxis 13.0 x L. 14 mm |
| 213315(S) | UNI-CLIP® interaxis 13.0 x L. 15 mm |
| 213316(S) | UNI-CLIP® interaxis 13.0 x L. 16 mm |
| 213317(S) | UNI-CLIP® interaxis 13.0 x L. 17 mm |
| 213512(S) | UNI-CLIP® interaxis 15.0 x L. 12 mm |
| 213820(S) | UNI-CLIP® interaxis 20.0 x L. 20 mm |



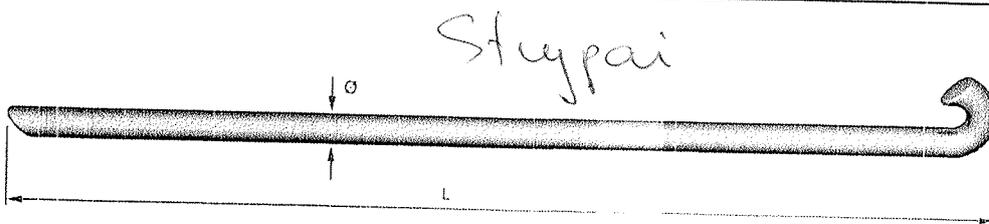
SOLUSTAPLE® Standard Staple (for associated instrumentation, see p. 8)

Static staple for fixation of mono cortical phalangeal osteotomies.

- Two shapes of staples (26° and 90°) are available.
- Self-perforating.
- Material: stainless steel 316L.
- Can be delivered sterile (on demand).



| Reference | Description |
|-----------|---------------------------------|
| 114002(S) | SOLUSTAPLE® 90° interaxis 8 mm |
| 114004(S) | SOLUSTAPLE® 90° interaxis 10 mm |
| 114023(S) | SOLUSTAPLE® 26° interaxis 8 mm |
| 114025(S) | SOLUSTAPLE® 26° interaxis 10 mm |



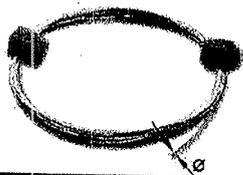
GWÓDZ RUSH'A
RUSH NAIL

24:54
24:55

| L [mm] | σ=2,4 [mm] | σ=3,2 [mm] | σ=4,0 [mm] | σ=4,8 [mm] | σ=5,0 [mm] | σ=6,0 [mm] | σ=6,4 [mm] |
|--------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 25 | 4-06-24-25 | - | - | - | - | - | - |
| 30 | 4-06-24-30 | - | - | - | - | - | - |
| 35 | 4-06-24-35 | - | - | - | - | - | - |
| 40 | 4-06-24-40 | - | - | - | - | - | - |
| 45 | 4-06-24-45 | - | - | - | - | - | - |
| 50 | 4-06-24-50 | - | - | - | - | - | - |
| 55 | 4-06-24-55 | - | - | - | - | - | - |
| 60 | 4-06-24-60 | - | - | - | - | - | - |
| 65 | 4-06-24-65 | - | - | - | - | - | - |
| 70 | 4-06-24-70 | - | - | - | - | - | - |
| 75 | 4-06-24-75 | - | - | - | - | - | - |
| 80 | 4-06-24-80 | - | - | - | - | - | - |
| 85 | 4-06-24-85 | - | - | - | - | - | - |
| 90 | 4-06-24-90 | - | - | - | - | - | - |
| 95 | 4-06-24-95 | - | - | - | - | - | - |
| 100 | 4-06-24-100 | 4-06-25-100 | - | - | - | - | - |
| 110 | 4-06-24-110 | 4-06-25-110 | - | - | - | - | - |
| 115 | 4-06-24-115 | 4-06-25-115 | - | - | - | - | - |
| 120 | 4-06-24-120 | 4-06-25-120 | - | - | - | - | - |
| 125 | 4-06-24-125 | 4-06-25-125 | - | - | - | - | - |
| 130 | 4-06-24-130 | 4-06-25-130 | - | - | - | - | - |
| 140 | 4-06-24-140 | 4-06-25-140 | - | - | - | - | - |
| 150 | 4-06-24-150 | 4-06-25-150 | - | - | - | - | - |
| 160 | 4-06-24-160 | 4-06-25-160 | - | - | - | - | - |
| 165 | 4-06-24-165 | 4-06-25-165 | - | - | - | - | - |
| 170 | 4-06-24-170 | 4-06-25-170 | - | - | - | - | - |
| 180 | 4-06-24-180 | 4-06-25-180 | - | - | - | - | - |
| 190 | 4-06-24-190 | 4-06-25-190 | - | - | - | - | - |
| 200 | 4-06-24-200 | 4-06-25-200 | 4-06-26-200 | 4-06-27-200 | 4-06-28-200 | - | - |
| 205 | 4-06-24-205 | 4-06-25-205 | 4-06-26-205 | 4-06-27-205 | 4-06-28-205 | - | - |
| 210 | 4-06-24-210 | 4-06-25-210 | 4-06-26-210 | 4-06-27-210 | 4-06-28-210 | - | - |
| 215 | 4-06-24-215 | 4-06-25-215 | 4-06-26-215 | 4-06-27-215 | 4-06-28-215 | - | - |
| 220 | 4-06-24-220 | 4-06-25-220 | 4-06-26-220 | 4-06-27-220 | 4-06-28-220 | - | - |
| 230 | 4-06-24-230 | 4-06-25-230 | 4-06-26-230 | 4-06-27-230 | 4-06-28-230 | - | - |
| 240 | 4-06-24-240 | 4-06-25-240 | 4-06-26-240 | 4-06-27-240 | 4-06-28-240 | - | - |
| 250 | 4-06-24-250 | 4-06-25-250 | 4-06-26-250 | 4-06-27-250 | 4-06-28-250 | 4-06-29-250 | - |
| 255 | - | 4-06-25-255 | 4-06-26-255 | 4-06-27-255 | 4-06-28-255 | 4-06-29-255 | - |
| 260 | - | 4-06-25-260 | 4-06-26-260 | 4-06-27-260 | 4-06-28-260 | 4-06-29-260 | - |
| 265 | - | - | 4-06-26-265 | 4-06-27-265 | 4-06-28-265 | 4-06-29-265 | - |
| 270 | - | - | 4-06-26-270 | 4-06-27-270 | 4-06-28-270 | 4-06-29-270 | 4-06-30-270 |
| 280 | - | - | 4-06-26-280 | 4-06-27-280 | 4-06-28-280 | 4-06-29-280 | 4-06-30-280 |
| 290 | - | - | 4-06-26-290 | 4-06-27-290 | 4-06-28-290 | 4-06-29-290 | 4-06-30-290 |
| 295 | - | - | 4-06-26-295 | 4-06-27-295 | 4-06-28-295 | 4-06-29-295 | 4-06-30-295 |
| 300 | - | - | 4-06-26-300 | 4-06-27-300 | 4-06-28-300 | 4-06-29-300 | 4-06-30-300 |
| 310 | - | - | 4-06-26-310 | 4-06-27-310 | 4-06-28-310 | 4-06-29-310 | 4-06-30-310 |
| 315 | - | - | 4-06-26-315 | 4-06-27-315 | 4-06-28-315 | 4-06-29-315 | 4-06-30-315 |
| 320 | - | - | 4-06-26-320 | 4-06-27-320 | 4-06-28-320 | 4-06-29-320 | 4-06-30-320 |
| 330 | - | - | 4-06-26-330 | 4-06-27-330 | 4-06-28-330 | 4-06-29-330 | 4-06-30-330 |
| 335 | - | - | 4-06-26-335 | 4-06-27-335 | 4-06-28-335 | 4-06-29-335 | 4-06-30-335 |
| 340 | - | - | 4-06-26-340 | 4-06-27-340 | 4-06-28-340 | 4-06-29-340 | 4-06-30-340 |
| 350 | - | - | 4-06-26-350 | 4-06-27-350 | 4-06-28-350 | 4-06-29-350 | 4-06-30-350 |
| 355 | - | - | 4-06-26-355 | 4-06-27-355 | 4-06-28-355 | 4-06-29-355 | 4-06-30-355 |
| 360 | - | - | 4-06-26-360 | 4-06-27-360 | 4-06-28-360 | 4-06-29-360 | 4-06-30-360 |
| 365 | - | - | 4-06-26-365 | 4-06-27-365 | 4-06-28-365 | 4-06-29-365 | 4-06-30-365 |
| 370 | - | - | 4-06-26-370 | 4-06-27-370 | 4-06-28-370 | 4-06-29-370 | 4-06-30-370 |
| 375 | - | - | - | - | - | 4-06-29-375 | 4-06-30-375 |
| 380 | - | - | - | - | - | 4-06-29-380 | 4-06-30-380 |
| 390 | - | - | - | - | - | 4-06-29-390 | 4-06-30-390 |
| 400 | - | - | - | - | - | 4-06-29-400 | 4-06-30-400 |
| 410 | - | - | - | - | - | 4-06-29-410 | 4-06-30-410 |
| 420 | - | - | - | - | - | 4-06-29-420 | 4-06-30-420 |
| 430 | - | - | - | - | - | 4-06-29-430 | 4-06-30-430 |

Kopija tikra

2016-09-09



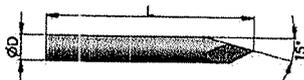
Drut do wiązania odłamów kostnych
Cerclage wire

24.56

24.56
Mikrodio
większe
viele

| L [m] | ØD [mm] | Nr katalogowy / Catalogue No | |
|-------|---------|---------------------------------|--|
| | | SS | |
| 5 | 0,2 | 300205 | |
| | 0,3 | 300305 | |
| | 0,4 | 300405 | |
| | 0,5 | 300505 | |
| | 0,6 | 300605 | |
| | 0,7 | 300705 | |
| | 0,8 | 300805 | |
| | 0,9 | 300905 | |
| | 1,0 | 301005 | |
| | 1,2 | 301205 | |
| | 1,5 | 301505 | |
| | 1,8 | 301805 | |
| 2,0 | 302005 | | |

Kopija Ukra
2016-09-09



Drut Kirschnera z ostrzem jednostronnym typu trokar
Kirschner wire with trocar tip

| Ød [mm] | Nr katalogowy / Catalogue No | | | |
|---------|---------------------------------|-----------|-----------|-----------|
| | SS(T) | | | |
| | L [mm] | | | |
| | 150 | 210 | 310 | 400 |
| 1,0 | 311015(T) | 311021(T) | 311031(T) | 311040(T) |
| 1,1 | 311115(T) | 311121(T) | 311131(T) | 311140(T) |
| 1,2 | 311215(T) | 311221(T) | 311231(T) | 311240(T) |
| 1,4 | 311415(T) | 311421(T) | 311431(T) | 311440(T) |
| 1,5 | 311515(T) | 311521(T) | 311531(T) | 311540(T) |
| 1,6 | 311615(T) | 311621(T) | 311631(T) | 311640(T) |
| 1,8 | 311815(T) | 311821(T) | 311831(T) | 311840(T) |
| 2,0 | 312015(T) | 312021(T) | 312031(T) | 312040(T) |
| 2,2 | 312215(T) | 312221(T) | 312231(T) | 312240(T) |
| 2,4 | 312415(T) | 312421(T) | 312431(T) | 312440(T) |
| 2,5 | 312515(T) | 312521(T) | 312531(T) | 312540(T) |
| 3,5 | 313515(T) | 313521(T) | 313531(T) | 313540(T) |

95

24.57 Sterilitas kaulus
alografai

Sterling® Biological Matrix

Freeze-dried
Cancellous Chips

| | |
|----------|--|
| 630H1405 | Sterling Cancellous Chips 1-4mm, 5cc |
| 630H1415 | Sterling Cancellous Chips 1-4mm, 15cc |
| 630H1430 | Sterling Cancellous Chips 1-4mm, 30cc |
| 630H4015 | Sterling Cancellous Chips 4-10mm, 15cc |
| 630H4030 | Sterling Cancellous Chips 4-10mm, 30cc |

24.57.1

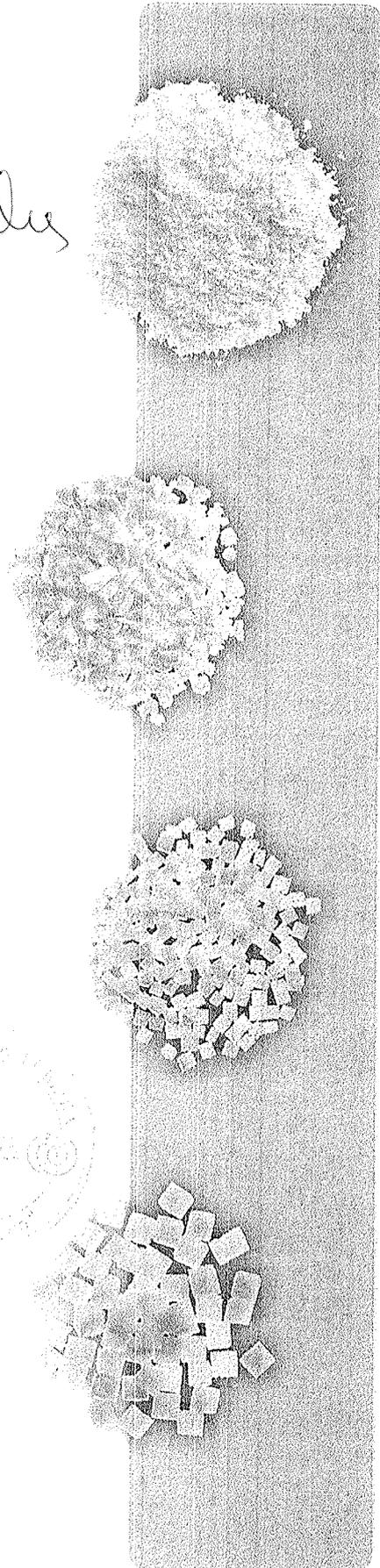
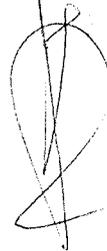
Freeze-dried
Cancellous Cubes

| | |
|----------|--|
| 631H4615 | Sterling Cancellous Cubes 4-6mm, 15cc |
| 631H4630 | Sterling Cancellous Cubes 4-6mm, 30cc |
| 631H6015 | Sterling Cancellous Cubes 6-10mm, 15cc |
| 631H6030 | Sterling Cancellous Cubes 6-10mm, 30cc |

24.57.2

2016-09-09

Kopija tikrai

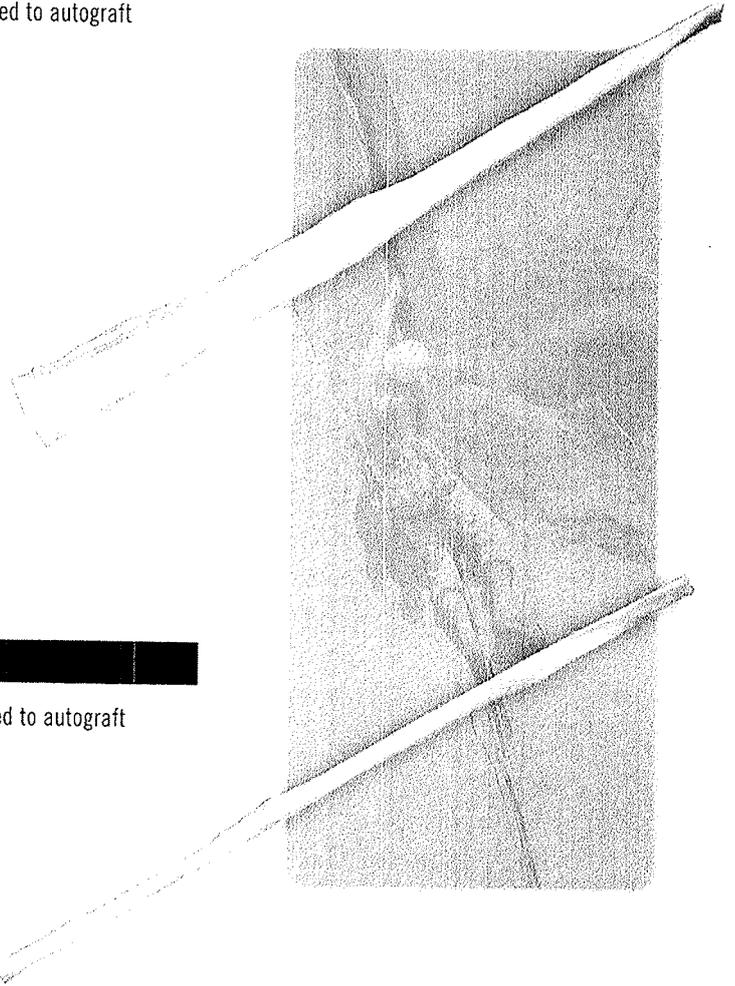


Anterior/Posterior Tibialis and Peroneus

- Minimizes operative time and simplifies surgical technique compared to autograft
- Minimum width 4.5mm
- Minimum diameter folded 6.5mm

Sterilized through the BioCleanse® Process (Stored Frozen)

| | |
|--------|------------------------------------|
| 004732 | Anterior Tibialis Tendon ≥ 220mm* |
| 004733 | Posterior Tibialis Tendon ≥ 220mm* |
| 004736 | Peroneus Longus Tendon ≥ 220mm* |
| 004021 | Posterior Tibialis Tendon ≥ 220mm |
| 004022 | Anterior Tibialis Tendon ≥ 220mm |
| 044043 | Peroneus Longus Tendon ≥ 220mm |



Semitendinosus and Gracilis

- Minimizes operative time and simplifies surgical technique compared to autograft
- Minimum width 4mm

Sterilized through the BioCleanse® Process (Stored Frozen)

| | |
|--------|--------------------------------|
| 004734 | Semitendinosus Tendon ≥ 220mm* |
| 004735 | Gracilis Tendon ≥ 220mm* |
| 004023 | Semitendinosus Tendon ≥ 220mm |

Sterling® Wedges

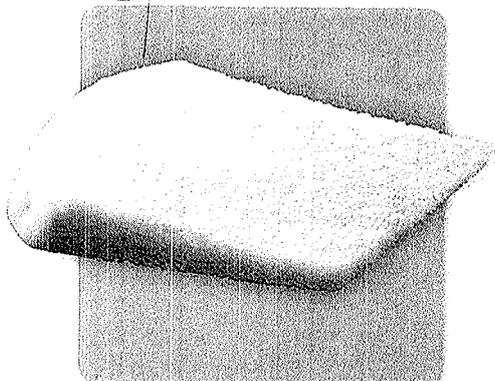
- Functions as a natural biologic scaffold, allowing for complete incorporation over time
- Remodels with the patients' own bone comparably to allograft, and biomechanically equivalent to allograft
- Can be easily customized to shape and size using commonly available instruments

Sterilized through the BioCleanse® Process

| | | |
|----------|----------------|--------|
| 664H0672 | Sterling Wedge | 7.5mm |
| 664H0872 | Sterling Wedge | 10.0mm |
| 664H1072 | Sterling Wedge | 12.5mm |
| 664H1272 | Sterling Wedge | 15.0mm |
| 664H1472 | Sterling Wedge | 17.5mm |

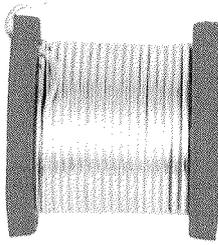
26.57.3

Handwritten notes and stamps: "Khalifa tikra", "2016-09-09", and "OSTHOP" with a circular stamp.



*Tendons for EU Distribution

Suture Wire - Stainless Steel



| Codes | Size (mm) |
|---------|-----------------|
| 450.016 | 16 SWG (1.60mm) |
| 450.017 | 17 SWG (1.50mm) |
| 450.018 | 18 SWG (1.25mm) |
| 450.019 | 19 SWG (1.00mm) |
| 450.020 | 20 SWG (0.90mm) |
| 450.021 | 21 SWG (0.80mm) |
| 450.022 | 22 SWG (0.70mm) |
| 450.023 | 23 SWG (0.60mm) |
| 450.024 | 24 SWG (0.55mm) |
| 450.026 | 26 SWG (0.45mm) |
| 450.028 | 28 SWG (0.35mm) |
| 450.030 | 30 SWG (0.30mm) |

08

Kirschner Wire with Trocar Tip both End

28. Kirschner wire



Staples, Pins & Wires

| Diameter (mm) | Length | | | | |
|---------------|------------|-------------|-------------|-------------|------------------------|
| | 70 mm | 100 mm | 150 mm | 225 mm | 300 mm |
| 0.8 | 451-0.8-70 | 451-0.8-100 | 451-0.8-150 | 451-0.8-225 | 451-0.8-300 |
| 0.9 | 451-0.9-70 | 451-0.9-100 | 451-0.9-150 | 451-0.9-225 | 451-0.9-300 |
| 1.0 | 451-1.0-70 | 451-1.0-100 | 451-1.0-150 | 451-1.0-225 | 451-1.0-300 |
| 1.1 | 451-1.1-70 | 451-1.1-100 | 451-1.1-150 | 451-1.1-225 | 451-1.1-300 |
| 1.2 | 451-1.2-70 | 451-1.2-100 | 451-1.2-150 | 451-1.2-225 | 451-1.2-300 |
| 1.4 | 451-1.4-70 | 451-1.4-100 | 451-1.4-150 | 451-1.4-225 | 451-1.4-300 |
| 1.5 | 451-1.5-70 | 451-1.5-100 | 451-1.5-150 | 451-1.5-225 | 451-1.5-300 |
| 1.6 | 451-1.6-70 | 451-1.6-100 | 451-1.6-150 | 451-1.6-225 | 451-1.6-300 |
| 1.8 | 451-1.8-70 | 451-1.8-100 | 451-1.8-150 | 451-1.8-225 | 451-1.8-300 |
| 2.0 | 451-2.0-70 | 451-2.0-100 | 451-2.0-150 | 451-2.0-225 | 451-2.0-300 |
| 2.2 | 451-2.2-70 | 451-2.2-100 | 451-2.2-150 | 451-2.2-225 | 451-2.2-300 |
| 2.3 | 451-2.3-70 | 451-2.3-100 | 451-2.3-150 | 451-2.3-225 | 451-2.3-300 |
| 2.5 | 451-2.5-70 | 451-2.5-100 | 451-2.5-150 | 451-2.5-225 | 451-2.5-300 |
| 3.0 | 451-3.0-70 | 451-3.0-100 | 451-3.0-150 | 451-3.0-225 | 451-3.0-300 |

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