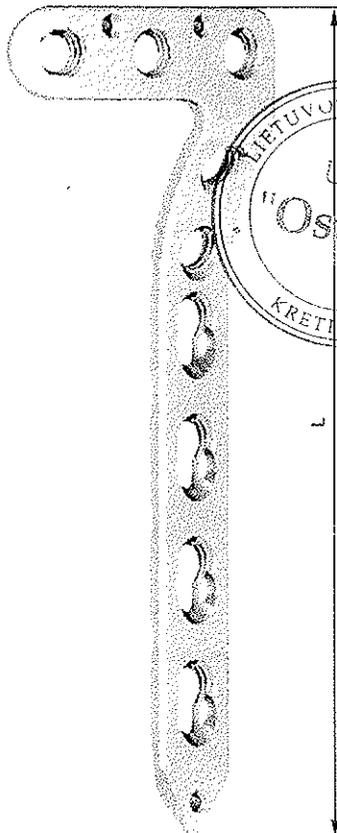


**Płytką piszczelowa bliższa**  
Proximal tibial plate

1-1.

| otwory<br>holes | L [mm] | LEWA/LEFT   | PRAWA/RIGHT |
|-----------------|--------|-------------|-------------|
| 3               | 115    | 4-04-123-03 | 4-04-124-03 |
| 4               | 133    | 4-04-123-04 | 4-04-124-04 |
| 5               | 151    | 4-04-123-05 | 4-04-124-05 |
| 6               | 169    | 4-04-123-06 | 4-04-124-06 |
| 7               | 187    | 4-04-123-07 | 4-04-124-07 |
| 8               | 205    | 4-04-123-08 | 4-04-124-08 |
| 9               | 223    | 4-04-123-09 | 4-04-124-09 |
| 10              | 241    | 4-04-123-10 | 4-04-124-10 |
| 11              | 259    | 4-04-123-11 | 4-04-124-11 |
| 12              | 277    | 4-04-123-12 | 4-04-124-12 |
| 13              | 295    | 4-04-123-13 | 4-04-124-13 |
| 14              | 313    | 4-04-123-14 | 4-04-124-14 |

Wkręty blokowane / Locked screws:  $\varnothing$  5,0 mm  
Wkręty korowe / Cortical screw:  $\varnothing$  4,5 mm



**Płytką piszczelowa bliższa - L**  
Proximal tibial plate - L

| otwory<br>holes | L [mm] | LEWA/LEFT   | PRAWA/RIGHT |
|-----------------|--------|-------------|-------------|
| 4               | 122    | 4-04-119-04 | 4-04-120-04 |
| 5               | 140    | 4-04-119-05 | 4-04-120-05 |
| 6               | 158    | 4-04-119-06 | 4-04-120-06 |
| 7               | 176    | 4-04-119-07 | 4-04-120-07 |
| 8               | 194    | 4-04-119-08 | 4-04-120-08 |
| 9               | 212    | 4-04-119-09 | 4-04-120-09 |
| 10              | 230    | 4-04-119-10 | 4-04-120-10 |
| 11              | 248    | 4-04-119-11 | 4-04-120-11 |
| 12              | 266    | 4-04-119-12 | 4-04-120-12 |
| 13              | 284    | 4-04-119-13 | 4-04-120-13 |
| 14              | 302    | 4-04-119-14 | 4-04-120-14 |
| 15              | 320    | 4-04-119-15 | 4-04-120-15 |
| 16              | 338    | 4-04-119-16 | 4-04-120-16 |

Wkręty blokowane / Locked screws:  $\varnothing$  5,0 mm  
Wkręty korowe / Cortical screw:  $\varnothing$  4,5 mm

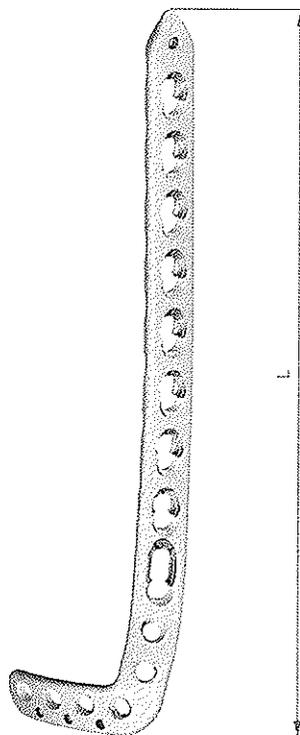
2015-07-01

Kopija tikras

Vaidybininkas  
Evaldas Ročys

Płytką piszczelowa dalsza przednio-boczna  
Distal tibial plate, antriolateral

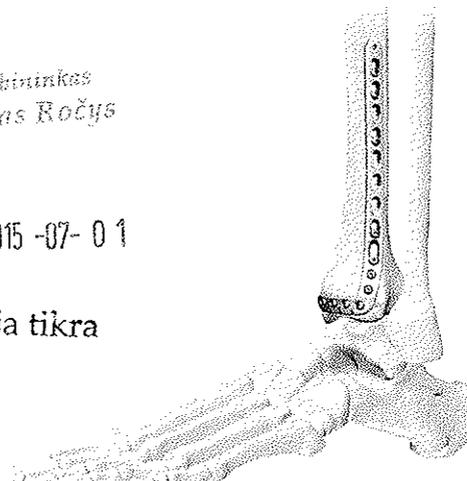
1.2.

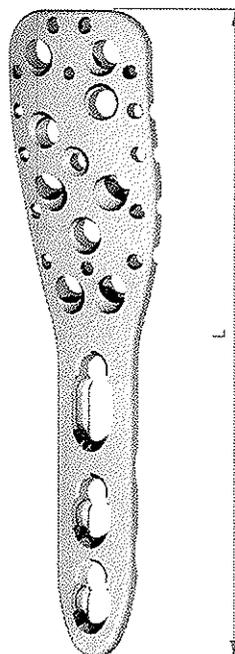


| otwory<br>holes | L [mm] | LEWA/LEFT    | PRAWA/RIGHT  |
|-----------------|--------|--------------|--------------|
| 5               | 80     | 4-04-175-80  | 4-04-174-80  |
| 7               | 106    | 4-04-175-106 | 4-04-174-106 |
| 9               | 132    | 4-04-175-132 | 4-04-174-132 |
| 11              | 158    | 4-04-175-158 | 4-04-174-158 |
| 13              | 184    | 4-04-175-184 | 4-04-174-184 |
| 15              | 210    | 4-04-175-210 | 4-04-174-210 |
| 17              | 236    | 4-04-175-236 | 4-04-174-236 |
| 19              | 262    | 4-04-175-262 | 4-04-174-262 |
| 21              | 288    | 4-04-175-288 | 4-04-174-288 |

Wkręty blokowane / Locked screws:  $\varnothing$  3,5 mm  
Wkręty korowe / Cortical screw:  $\varnothing$  3,5 mm

Vadybininkas  
Egidas Ročys  
2015 -07- 01  
Kopija tikra





**Płytko do kości ramiennej bliższa**  
Proximal humeral plate

*1.5.*

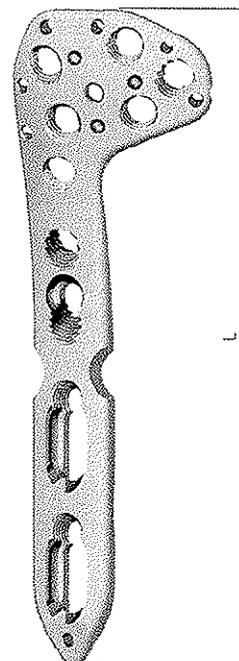
|                              | otwory<br>holes | L [mm] | Nr kat.<br>Ref. no. |
|------------------------------|-----------------|--------|---------------------|
|                              | 3               | 90     | 4-04-126-01         |
|                              | 5               | 114    | 4-04-126-02         |
| Płytki Długie<br>Long Plates | 4               | 124    | 4-04-126-08         |
|                              | 5               | 142    | 4-04-126-03         |
|                              | 6               | 160    | 4-04-126-04         |
|                              | 7               | 178    | 4-04-126-09         |
|                              | 8               | 196    | 4-04-126-05         |
|                              | 9               | 214    | 4-04-126-10         |
|                              | 10              | 232    | 4-04-126-06         |
|                              | 11              | 250    | 4-04-126-11         |
|                              | 12              | 270    | 4-04-126-07         |

Wkręty blokowane / Locked screws:  $\varnothing$  3,5 mm  
Wkręty korowe / Cortical screw:  $\varnothing$  3,5 mm

**Płytko do kości ramiennej bliższa okółostawowa**  
Periarticular proximal humeral plate

| otwory<br>holes | L [mm] | LEWA/LEFT   | PRAWA/RIGHT |
|-----------------|--------|-------------|-------------|
| 2               | 91     | 4-04-187-02 | 4-04-188-02 |
| 3               | 109    | 4-04-187-03 | 4-04-188-03 |
| 4               | 127    | 4-04-187-04 | 4-04-188-04 |
| 5               | 145    | 4-04-187-05 | 4-04-188-05 |
| 6               | 163    | 4-04-187-06 | 4-04-188-06 |
| 8               | 199    | 4-04-187-08 | 4-04-188-08 |
| 10              | 235    | 4-04-187-10 | 4-04-188-10 |
| 12              | 271    | 4-04-187-12 | 4-04-188-12 |
| 14              | 307    | 4-04-187-14 | 4-04-188-14 |

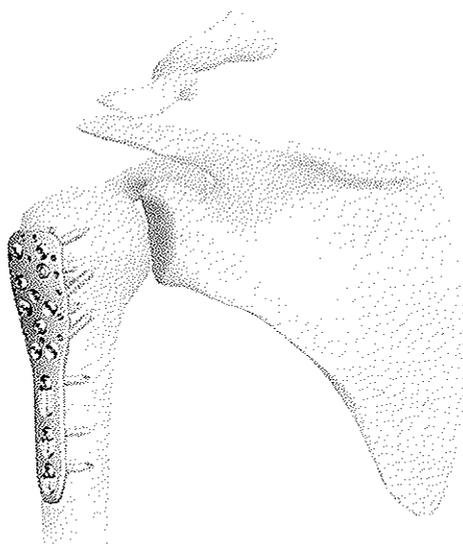
Wkręty blokowane / Locked screws:  $\varnothing$  3,5 mm  
Wkręty korowe / Cortical screw:  $\varnothing$  3,5 mm

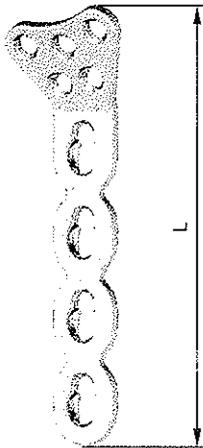


*[Handwritten signature]*

2015-07-01

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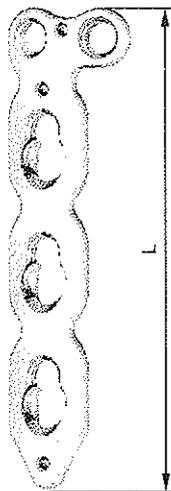
*l. k.*

**Płytko do kości promieniowej dalsza**  
Distal radial bone plate

grubość  
thickness  
2,5 mm

| otwory<br>holes | L [mm] | LEWA/LEFT   | PRAWA/RIGHT |
|-----------------|--------|-------------|-------------|
| 3               | 60     | 4-04-127-03 | 4-04-128-03 |
| 4               | 74     | 4-04-127-04 | 4-04-128-04 |
| 5               | 88     | 4-04-127-05 | 4-04-128-05 |

Wkręty blokowane / Locked screws:  $\varnothing$  2,4 mm  
Wkręty korowe / Cortical screw:  $\varnothing$  3,5 mm

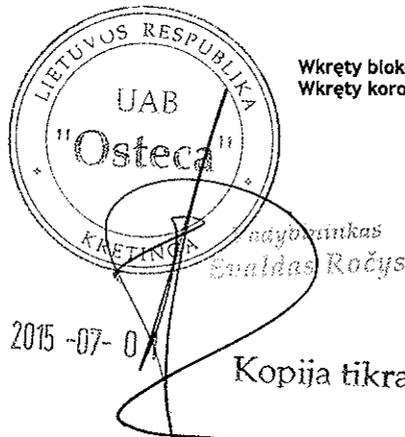


**Płytko do kości promieniowej dalsza - L**  
Distal radial bone plate - L

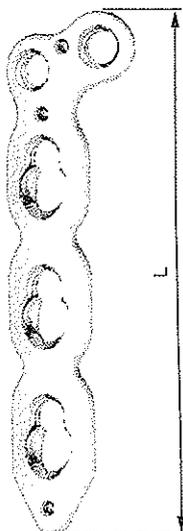
grubość  
thickness  
2,5 mm

| otwory<br>holes | L [mm] | LEWA/LEFT   | PRAWA/RIGHT |
|-----------------|--------|-------------|-------------|
| 2               | 41     | 4-04-131-02 | 4-04-132-02 |
| 3               | 55     | 4-04-131-03 | 4-04-132-03 |
| 4               | 69     | 4-04-131-04 | 4-04-132-04 |

Wkręty blokowane / Locked screws:  $\varnothing$  2,4 mm  
Wkręty korowe / Cortical screw:  $\varnothing$  3,5 mm



Kopija tikra



grubość  
thickness  
2,5 mm

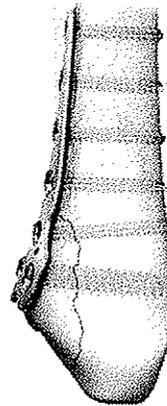
**Płytko do kości promieniowej dalsza - L ukośna**  
Distal radial bone plate - oblique L

| otwory<br>holes | L [mm] | LEWA/LEFT   | PRAWA/RIGHT |
|-----------------|--------|-------------|-------------|
| 2               | 43     | 4-04-133-02 | 4-04-134-02 |
| 3               | 57     | 4-04-133-03 | 4-04-134-03 |
| 4               | 71     | 4-04-133-04 | 4-04-134-04 |

Wkręty blokowane / Locked screws:  $\varnothing$  2,4 mm  
Wkręty korowe / Cortical screw:  $\varnothing$  3,5 mm

**Optimal Plate Contour**

The optimised contour of the PERI-LOC® VLP locking plate facilitates both fracture reduction and stabilisation as it is compressed to bone. This "compression contouring" feature is essential to the implant's ability to resist torque and bending during fracture healing. Once securely fixed in place, the plate produces a constant buttress effect to the fracture site to prevent loss of reduction and to enhance overall fracture fixation.



**Implant Features**

1.5.

**3.5mm Anterior Distal Tibia Locking Plate**

- Scalloped to allow lag screw placement without compromising plate position
- Contour facilitates an anterior approach to distal tibia fractures in the coronal plane
- Consistent 1.5mm plate thickness
- Left and right specific



**3.5mm Medial Distal Tibia Locking Plate**

- Smooth distal tip minimises soft tissue irritation over the medial malleolus
- 2.0mm – 1.5mm proximal to distal plate thickness transition
- Contour facilitates a medial approach to distal tibia fractures in the saggital plane
- Left and right specific



**3.5mm Posterior Distal Tibia Locking Plate**

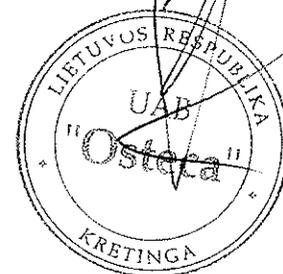
- Scalloped to allow lag screw placement without compromising plate position
- Contour facilitates a posterior approach to distal tibia fractures in the coronal plane
- Consistent 1.5mm plate thickness
- Left and right specific



Kopija tikra

2015-07-07

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Evaldas Ročys



## Catalogue Information

SYSTEM 3,5

| Cat. No.  | Description   |
|-----------|---|
| 7280-0203 | PERI-LOC VLP 3.5mm Posterior Distal Tibia Locking Plate 3 Hole Left 47mm  |
| 7280-0205 | PERI-LOC VLP 3.5mm Posterior Distal Tibia Locking Plate 5 Hole Left 72mm  |
| 7280-0303 | PERI-LOC VLP 3.5mm Posterior Distal Tibia Locking Plate 3 Hole Right 47mm |
| 7280-0305 | PERI-LOC VLP 3.5mm Posterior Distal Tibia Locking Plate 5 Hole Right 72mm |
| 7280-0503 | PERI-LOC VLP 3.5mm Anterior Distal Tibia Locking Plate 3 Hole 74mm        |
| 7280-0506 | PERI-LOC VLP 3.5mm Anterior Distal Tibia Locking Plate 6 Hole 107mm       |
| 7280-0603 | PERI-LOC VLP 3.5mm Medial Distal Tibia Locking Plate 3 Hole Left 89mm     |
| 7280-0606 | PERI-LOC VLP 3.5mm Medial Distal Tibia Locking Plate 6 Hole Left 127mm    |
| 7280-0703 | PERI-LOC VLP 3.5mm Medial Distal Tibia Locking Plate 3 Hole Right 89mm    |
| 7280-0706 | PERI-LOC VLP 3.5mm Medial Distal Tibia Locking Plate 6 Hole Right 127mm   |

1.5.



2015-07-01

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Kopija tikra

SYSTEM 2,4

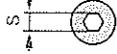
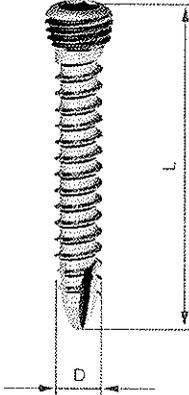
Wkręty blokowane samogwintujące  
Self-tapping locked screws

1.6.

D = 2,4 mm

S = 2,5 mm

T = 8



L [mm] Ref.

|    |             |
|----|-------------|
| 10 | 4-01-200-10 |
| 12 | 4-01-200-12 |
| 14 | 4-01-200-14 |
| 16 | 4-01-200-16 |
| 18 | 4-01-200-18 |
| 20 | 4-01-200-20 |
| 22 | 4-01-200-22 |
| 24 | 4-01-200-24 |
| 26 | 4-01-200-26 |
| 28 | 4-01-200-28 |
| 30 | 4-01-200-30 |
| 32 | 4-01-200-32 |
| 34 | 4-01-200-34 |
| 36 | 4-01-200-36 |
| 38 | 4-01-200-38 |
| 40 | 4-01-200-40 |

L [mm] Ref.

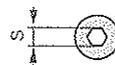
|    |             |
|----|-------------|
| 10 | 4-01-208-10 |
| 12 | 4-01-208-12 |
| 14 | 4-01-208-14 |
| 16 | 4-01-208-16 |
| 18 | 4-01-208-18 |
| 20 | 4-01-208-20 |
| 22 | 4-01-208-22 |
| 24 | 4-01-208-24 |
| 26 | 4-01-208-26 |
| 28 | 4-01-208-28 |
| 30 | 4-01-208-30 |
| 32 | 4-01-208-32 |
| 34 | 4-01-208-34 |
| 36 | 4-01-208-36 |
| 38 | 4-01-208-38 |
| 40 | 4-01-208-40 |

Wkręty blokowane samowierzące  
Self-drilling locked screws

D = 2,4 mm

S = 2,5 mm

T = 8

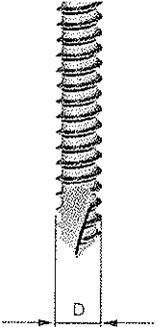


L [mm] Ref.

|    |             |
|----|-------------|
| 10 | 4-01-225-10 |
| 12 | 4-01-225-12 |
| 14 | 4-01-225-14 |
| 16 | 4-01-225-16 |
| 18 | 4-01-225-18 |
| 20 | 4-01-225-20 |
| 22 | 4-01-225-22 |
| 24 | 4-01-225-24 |
| 26 | 4-01-225-26 |
| 28 | 4-01-225-28 |
| 30 | 4-01-225-30 |
| 32 | 4-01-225-32 |
| 34 | 4-01-225-34 |
| 36 | 4-01-225-36 |
| 38 | 4-01-225-38 |
| 40 | 4-01-225-40 |

L [mm] Ref.

|    |             |
|----|-------------|
| 10 | 4-01-226-10 |
| 12 | 4-01-226-12 |
| 14 | 4-01-226-14 |
| 16 | 4-01-226-16 |
| 18 | 4-01-226-18 |
| 20 | 4-01-226-20 |
| 22 | 4-01-226-22 |
| 24 | 4-01-226-24 |
| 26 | 4-01-226-26 |
| 28 | 4-01-226-28 |
| 30 | 4-01-226-30 |
| 32 | 4-01-226-32 |
| 34 | 4-01-226-34 |
| 36 | 4-01-226-36 |
| 38 | 4-01-226-38 |
| 40 | 4-01-226-40 |



D = 2,7 mm

S = 2,5 mm

T = 8

L [mm] Ref.

|    |             |
|----|-------------|
| 10 | 4-01-201-10 |
| 12 | 4-01-201-12 |
| 14 | 4-01-201-14 |
| 16 | 4-01-201-16 |
| 18 | 4-01-201-18 |
| 20 | 4-01-201-20 |
| 22 | 4-01-201-22 |
| 24 | 4-01-201-24 |
| 26 | 4-01-201-26 |
| 28 | 4-01-201-28 |
| 30 | 4-01-201-30 |
| 32 | 4-01-201-32 |
| 34 | 4-01-201-34 |
| 36 | 4-01-201-36 |
| 38 | 4-01-201-38 |
| 40 | 4-01-201-40 |
| 42 | 4-01-201-42 |
| 44 | 4-01-201-44 |
| 46 | 4-01-201-46 |
| 48 | 4-01-201-48 |
| 50 | 4-01-201-50 |
| 55 | 4-01-201-55 |
| 60 | 4-01-201-60 |

L [mm] Ref.

|    |             |
|----|-------------|
| 10 | 4-01-209-10 |
| 12 | 4-01-209-12 |
| 14 | 4-01-209-14 |
| 16 | 4-01-209-16 |
| 18 | 4-01-209-18 |
| 20 | 4-01-209-20 |
| 22 | 4-01-209-22 |
| 24 | 4-01-209-24 |
| 26 | 4-01-209-26 |
| 28 | 4-01-209-28 |
| 30 | 4-01-209-30 |
| 32 | 4-01-209-32 |
| 34 | 4-01-209-34 |
| 36 | 4-01-209-36 |
| 38 | 4-01-209-38 |
| 40 | 4-01-209-40 |
| 42 | 4-01-209-42 |
| 44 | 4-01-209-44 |
| 46 | 4-01-209-46 |
| 48 | 4-01-209-48 |
| 50 | 4-01-209-50 |
| 55 | 4-01-209-55 |
| 60 | 4-01-209-60 |

D = 2,7 mm

S = 2,5 mm

T = 8

L [mm] Ref.

|    |             |
|----|-------------|
| 10 | 4-01-227-10 |
| 12 | 4-01-227-12 |
| 14 | 4-01-227-14 |
| 16 | 4-01-227-16 |
| 18 | 4-01-227-18 |
| 20 | 4-01-227-20 |
| 22 | 4-01-227-22 |
| 24 | 4-01-227-24 |
| 26 | 4-01-227-26 |
| 28 | 4-01-227-28 |
| 30 | 4-01-227-30 |
| 32 | 4-01-227-32 |
| 34 | 4-01-227-34 |
| 36 | 4-01-227-36 |
| 38 | 4-01-227-38 |
| 40 | 4-01-227-40 |
| 42 | 4-01-227-42 |
| 44 | 4-01-227-44 |
| 46 | 4-01-227-46 |
| 48 | 4-01-227-48 |
| 50 | 4-01-227-50 |
| 55 | 4-01-227-55 |
| 60 | 4-01-227-60 |

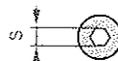
L [mm] Ref.

|    |             |
|----|-------------|
| 10 | 4-01-229-10 |
| 12 | 4-01-229-12 |
| 14 | 4-01-229-14 |
| 16 | 4-01-229-16 |
| 18 | 4-01-229-18 |
| 20 | 4-01-229-20 |
| 22 | 4-01-229-22 |
| 24 | 4-01-229-24 |
| 26 | 4-01-229-26 |
| 28 | 4-01-229-28 |
| 30 | 4-01-229-30 |
| 32 | 4-01-229-32 |
| 34 | 4-01-229-34 |
| 36 | 4-01-229-36 |
| 38 | 4-01-229-38 |
| 40 | 4-01-229-40 |
| 42 | 4-01-229-42 |
| 44 | 4-01-229-44 |
| 46 | 4-01-229-46 |
| 48 | 4-01-229-48 |
| 50 | 4-01-229-50 |
| 55 | 4-01-229-55 |
| 60 | 4-01-229-60 |

Wkręty blokowane zaslepiające  
Screw hole insert

S = 2,5 mm

T = 8



Ref.

4-01-200-02

Ref.

4-01-208-02



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Kopija tikra

2015-07-01

SYSTEM 3,5

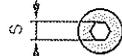
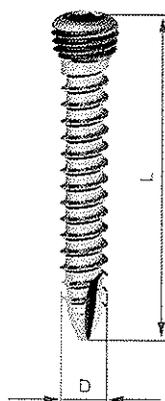
Wkręty blokowane samogwintujące

Self-tapping locked screws

D = 2,7 mm

S = 2,5 mm

T = 15



| L [mm] | Ref.        |
|--------|-------------|
| 10     | 4-01-202-10 |
| 12     | 4-01-202-12 |
| 14     | 4-01-202-14 |
| 16     | 4-01-202-16 |
| 18     | 4-01-202-18 |
| 20     | 4-01-202-20 |
| 22     | 4-01-202-22 |
| 24     | 4-01-202-24 |
| 26     | 4-01-202-26 |
| 28     | 4-01-202-28 |
| 30     | 4-01-202-30 |
| 32     | 4-01-202-32 |
| 34     | 4-01-202-34 |
| 35     | 4-01-202-35 |
| 36     | 4-01-202-36 |
| 38     | 4-01-202-38 |
| 40     | 4-01-202-40 |
| 42     | 4-01-202-42 |
| 44     | 4-01-202-44 |
| 45     | 4-01-202-45 |
| 46     | 4-01-202-46 |
| 48     | 4-01-202-48 |
| 50     | 4-01-202-50 |
| 55     | 4-01-202-55 |
| 60     | 4-01-202-60 |



| L [mm] | Ref.        |
|--------|-------------|
| 10     | 4-01-224-10 |
| 12     | 4-01-224-12 |
| 14     | 4-01-224-14 |
| 16     | 4-01-224-16 |
| 18     | 4-01-224-18 |
| 20     | 4-01-224-20 |
| 22     | 4-01-224-22 |
| 24     | 4-01-224-24 |
| 26     | 4-01-224-26 |
| 28     | 4-01-224-28 |
| 30     | 4-01-224-30 |
| 32     | 4-01-224-32 |
| 34     | 4-01-224-34 |
| 35     | 4-01-224-35 |
| 36     | 4-01-224-36 |
| 38     | 4-01-224-38 |
| 40     | 4-01-224-40 |
| 42     | 4-01-224-42 |
| 44     | 4-01-224-44 |
| 45     | 4-01-224-45 |
| 46     | 4-01-224-46 |
| 48     | 4-01-224-48 |
| 50     | 4-01-224-50 |
| 55     | 4-01-224-55 |
| 60     | 4-01-224-60 |

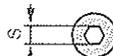
Wkręty blokowane samowierzące

Self-drilling locked screws

D = 2,7 mm

S = 2,5 mm

T = 15



| L [mm] | Ref.        |
|--------|-------------|
| 10     | 4-01-228-10 |
| 12     | 4-01-228-12 |
| 14     | 4-01-228-14 |
| 16     | 4-01-228-16 |
| 18     | 4-01-228-18 |
| 20     | 4-01-228-20 |
| 22     | 4-01-228-22 |
| 24     | 4-01-228-24 |
| 26     | 4-01-228-26 |
| 28     | 4-01-228-28 |
| 30     | 4-01-228-30 |
| 32     | 4-01-228-32 |
| 34     | 4-01-228-34 |
| 35     | 4-01-228-35 |
| 36     | 4-01-228-36 |
| 38     | 4-01-228-38 |
| 40     | 4-01-228-40 |
| 42     | 4-01-228-42 |
| 44     | 4-01-228-44 |
| 45     | 4-01-228-45 |
| 46     | 4-01-228-46 |
| 48     | 4-01-228-48 |
| 50     | 4-01-228-50 |
| 55     | 4-01-228-55 |
| 60     | 4-01-228-60 |



| L [mm] | Ref.        |
|--------|-------------|
| 10     | 4-01-230-10 |
| 12     | 4-01-230-12 |
| 14     | 4-01-230-14 |
| 16     | 4-01-230-16 |
| 18     | 4-01-230-18 |
| 20     | 4-01-230-20 |
| 22     | 4-01-230-22 |
| 24     | 4-01-230-24 |
| 26     | 4-01-230-26 |
| 28     | 4-01-230-28 |
| 30     | 4-01-230-30 |
| 32     | 4-01-230-32 |
| 34     | 4-01-230-34 |
| 35     | 4-01-230-35 |
| 36     | 4-01-230-36 |
| 38     | 4-01-230-38 |
| 40     | 4-01-230-40 |
| 42     | 4-01-230-42 |
| 44     | 4-01-230-44 |
| 45     | 4-01-230-45 |
| 46     | 4-01-230-46 |
| 48     | 4-01-230-48 |
| 50     | 4-01-230-50 |
| 55     | 4-01-230-55 |
| 60     | 4-01-230-60 |



1.7.

D = 3,5 mm

S = 2,5 mm

T = 15

| L [mm] | Ref.       |
|--------|------------|
| 10     | 4-01-11-10 |
| 12     | 4-01-11-12 |
| 14     | 4-01-11-14 |
| 16     | 4-01-11-16 |
| 18     | 4-01-11-18 |
| 20     | 4-01-11-20 |
| 22     | 4-01-11-22 |
| 24     | 4-01-11-24 |
| 26     | 4-01-11-26 |
| 28     | 4-01-11-28 |
| 30     | 4-01-11-30 |
| 32     | 4-01-11-32 |
| 34     | 4-01-11-34 |
| 35     | 4-01-11-35 |
| 36     | 4-01-11-36 |
| 38     | 4-01-11-38 |
| 40     | 4-01-11-40 |
| 42     | 4-01-11-42 |
| 44     | 4-01-11-44 |
| 45     | 4-01-11-45 |
| 46     | 4-01-11-46 |
| 48     | 4-01-11-48 |
| 50     | 4-01-11-50 |
| 52     | 4-01-11-52 |
| 54     | 4-01-11-54 |
| 56     | 4-01-11-56 |
| 58     | 4-01-11-58 |
| 60     | 4-01-11-60 |
| 65     | 4-01-11-65 |
| 70     | 4-01-11-70 |
| 75     | 4-01-11-75 |
| 80     | 4-01-11-80 |
| 85     | 4-01-11-85 |
| 90     | 4-01-11-90 |

| L [mm] | Ref.        |
|--------|-------------|
| 10     | 4-01-223-10 |
| 12     | 4-01-223-12 |
| 14     | 4-01-223-14 |
| 16     | 4-01-223-16 |
| 18     | 4-01-223-18 |
| 20     | 4-01-223-20 |
| 22     | 4-01-223-22 |
| 24     | 4-01-223-24 |
| 26     | 4-01-223-26 |
| 28     | 4-01-223-28 |
| 30     | 4-01-223-30 |
| 32     | 4-01-223-32 |
| 34     | 4-01-223-34 |
| 35     | 4-01-223-35 |
| 36     | 4-01-223-36 |
| 38     | 4-01-223-38 |
| 40     | 4-01-223-40 |
| 42     | 4-01-223-42 |
| 44     | 4-01-223-44 |
| 45     | 4-01-223-45 |
| 46     | 4-01-223-46 |
| 48     | 4-01-223-48 |
| 50     | 4-01-223-50 |
| 52     | 4-01-223-52 |
| 54     | 4-01-223-54 |
| 56     | 4-01-223-56 |
| 58     | 4-01-223-58 |
| 60     | 4-01-223-60 |
| 65     | 4-01-223-65 |
| 70     | 4-01-223-70 |
| 75     | 4-01-223-75 |
| 80     | 4-01-223-80 |
| 85     | 4-01-223-85 |
| 90     | 4-01-223-90 |

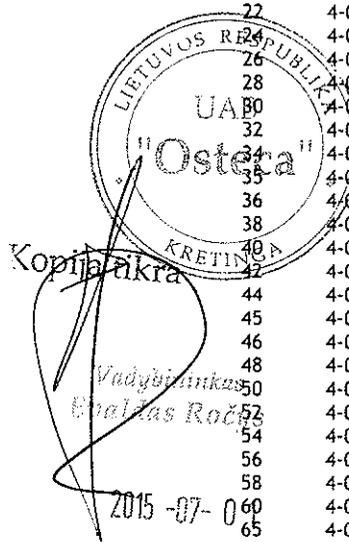
D = 3,5 mm

S = 2,5 mm

T = 15

| L [mm] | Ref.        |
|--------|-------------|
| 10     | 4-01-206-10 |
| 12     | 4-01-206-12 |
| 14     | 4-01-206-14 |
| 16     | 4-01-206-16 |
| 18     | 4-01-206-18 |
| 20     | 4-01-206-20 |
| 22     | 4-01-206-22 |
| 24     | 4-01-206-24 |
| 26     | 4-01-206-26 |
| 28     | 4-01-206-28 |
| 30     | 4-01-206-30 |
| 32     | 4-01-206-32 |
| 34     | 4-01-206-34 |
| 35     | 4-01-206-35 |
| 36     | 4-01-206-36 |
| 38     | 4-01-206-38 |
| 40     | 4-01-206-40 |
| 42     | 4-01-206-42 |
| 44     | 4-01-206-44 |
| 45     | 4-01-206-45 |
| 46     | 4-01-206-46 |
| 48     | 4-01-206-48 |
| 50     | 4-01-206-50 |
| 52     | 4-01-206-52 |
| 54     | 4-01-206-54 |
| 56     | 4-01-206-56 |
| 58     | 4-01-206-58 |
| 60     | 4-01-206-60 |
| 65     | 4-01-206-65 |
| 70     | 4-01-206-70 |
| 75     | 4-01-206-75 |
| 80     | 4-01-206-80 |
| 85     | 4-01-206-85 |
| 90     | 4-01-206-90 |

| L [mm] | Ref.        |
|--------|-------------|
| 10     | 4-01-214-10 |
| 12     | 4-01-214-12 |
| 14     | 4-01-214-14 |
| 16     | 4-01-214-16 |
| 18     | 4-01-214-18 |
| 20     | 4-01-214-20 |
| 22     | 4-01-214-22 |
| 24     | 4-01-214-24 |
| 26     | 4-01-214-26 |
| 28     | 4-01-214-28 |
| 30     | 4-01-214-30 |
| 32     | 4-01-214-32 |
| 34     | 4-01-214-34 |
| 35     | 4-01-214-35 |
| 36     | 4-01-214-36 |
| 38     | 4-01-214-38 |
| 40     | 4-01-214-40 |
| 42     | 4-01-214-42 |
| 44     | 4-01-214-44 |
| 45     | 4-01-214-45 |
| 46     | 4-01-214-46 |
| 48     | 4-01-214-48 |
| 50     | 4-01-214-50 |
| 52     | 4-01-214-52 |
| 54     | 4-01-214-54 |
| 56     | 4-01-214-56 |
| 58     | 4-01-214-58 |
| 60     | 4-01-214-60 |
| 65     | 4-01-214-65 |
| 70     | 4-01-214-70 |
| 75     | 4-01-214-75 |
| 80     | 4-01-214-80 |
| 85     | 4-01-214-85 |
| 90     | 4-01-214-90 |



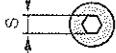
SYSTEM 5,0

Wkręty blokowane samogwintujące  
Self-tapping locked screws

D = 5,0 mm

S = 3,5 mm

T = 25



L [mm] Ref.

|     |             |
|-----|-------------|
| 14  | 4-01-17-14  |
| 16  | 4-01-17-16  |
| 18  | 4-01-17-18  |
| 20  | 4-01-17-20  |
| 22  | 4-01-17-22  |
| 24  | 4-01-17-24  |
| 26  | 4-01-17-26  |
| 28  | 4-01-17-28  |
| 30  | 4-01-17-30  |
| 32  | 4-01-17-32  |
| 34  | 4-01-17-34  |
| 35  | 4-01-17-35  |
| 36  | 4-01-17-36  |
| 38  | 4-01-17-38  |
| 40  | 4-01-17-40  |
| 42  | 4-01-17-42  |
| 44  | 4-01-17-44  |
| 45  | 4-01-17-45  |
| 46  | 4-01-17-46  |
| 48  | 4-01-17-48  |
| 50  | 4-01-17-50  |
| 52  | 4-01-17-52  |
| 54  | 4-01-17-54  |
| 56  | 4-01-17-56  |
| 58  | 4-01-17-58  |
| 60  | 4-01-17-60  |
| 65  | 4-01-17-65  |
| 70  | 4-01-17-70  |
| 75  | 4-01-17-75  |
| 80  | 4-01-17-80  |
| 85  | 4-01-17-85  |
| 90  | 4-01-17-90  |
| 95  | 4-01-17-95  |
| 100 | 4-01-17-100 |
| 105 | 4-01-17-105 |
| 110 | 4-01-17-110 |
| 115 | 4-01-17-115 |

L [mm] Ref.

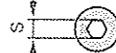
|     |              |
|-----|--------------|
| 14  | 4-01-222-14  |
| 16  | 4-01-222-16  |
| 18  | 4-01-222-18  |
| 20  | 4-01-222-20  |
| 22  | 4-01-222-22  |
| 24  | 4-01-222-24  |
| 26  | 4-01-222-26  |
| 28  | 4-01-222-28  |
| 30  | 4-01-222-30  |
| 32  | 4-01-222-32  |
| 34  | 4-01-222-34  |
| 35  | 4-01-222-35  |
| 36  | 4-01-222-36  |
| 38  | 4-01-222-38  |
| 40  | 4-01-222-40  |
| 42  | 4-01-222-42  |
| 44  | 4-01-222-44  |
| 45  | 4-01-222-45  |
| 46  | 4-01-222-46  |
| 48  | 4-01-222-48  |
| 50  | 4-01-222-50  |
| 52  | 4-01-222-52  |
| 54  | 4-01-222-54  |
| 56  | 4-01-222-56  |
| 58  | 4-01-222-58  |
| 60  | 4-01-222-60  |
| 65  | 4-01-222-65  |
| 70  | 4-01-222-70  |
| 75  | 4-01-222-75  |
| 80  | 4-01-222-80  |
| 85  | 4-01-222-85  |
| 90  | 4-01-222-90  |
| 95  | 4-01-222-95  |
| 100 | 4-01-222-100 |
| 105 | 4-01-222-105 |
| 110 | 4-01-222-110 |
| 115 | 4-01-222-115 |

Wkręty blokowane samowierzące  
Self-drilling locked screws

D = 5,0 mm

S = 3,5 mm

T = 25



L [mm] Ref.

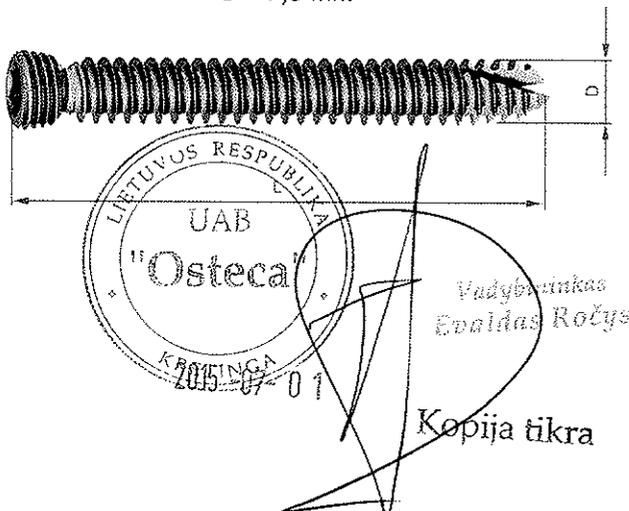
|     |              |
|-----|--------------|
| 14  | 4-01-207-14  |
| 16  | 4-01-207-16  |
| 18  | 4-01-207-18  |
| 20  | 4-01-207-20  |
| 22  | 4-01-207-22  |
| 24  | 4-01-207-24  |
| 26  | 4-01-207-26  |
| 28  | 4-01-207-28  |
| 30  | 4-01-207-30  |
| 32  | 4-01-207-32  |
| 34  | 4-01-207-34  |
| 35  | 4-01-207-35  |
| 36  | 4-01-207-36  |
| 38  | 4-01-207-38  |
| 40  | 4-01-207-40  |
| 42  | 4-01-207-42  |
| 44  | 4-01-207-44  |
| 45  | 4-01-207-45  |
| 46  | 4-01-207-46  |
| 48  | 4-01-207-48  |
| 50  | 4-01-207-50  |
| 52  | 4-01-207-52  |
| 54  | 4-01-207-54  |
| 56  | 4-01-207-56  |
| 58  | 4-01-207-58  |
| 60  | 4-01-207-60  |
| 65  | 4-01-207-65  |
| 70  | 4-01-207-70  |
| 75  | 4-01-207-75  |
| 80  | 4-01-207-80  |
| 85  | 4-01-207-85  |
| 90  | 4-01-207-90  |
| 95  | 4-01-207-95  |
| 100 | 4-01-207-100 |
| 105 | 4-01-207-105 |
| 110 | 4-01-207-110 |
| 115 | 4-01-207-115 |

L [mm] Ref.

|     |              |
|-----|--------------|
| 14  | 4-01-215-14  |
| 16  | 4-01-215-16  |
| 18  | 4-01-215-18  |
| 20  | 4-01-215-20  |
| 22  | 4-01-215-22  |
| 24  | 4-01-215-24  |
| 26  | 4-01-215-26  |
| 28  | 4-01-215-28  |
| 30  | 4-01-215-30  |
| 32  | 4-01-215-32  |
| 34  | 4-01-215-34  |
| 35  | 4-01-215-35  |
| 36  | 4-01-215-36  |
| 38  | 4-01-215-38  |
| 40  | 4-01-215-40  |
| 42  | 4-01-215-42  |
| 44  | 4-01-215-44  |
| 45  | 4-01-215-45  |
| 46  | 4-01-215-46  |
| 48  | 4-01-215-48  |
| 50  | 4-01-215-50  |
| 52  | 4-01-215-52  |
| 54  | 4-01-215-54  |
| 56  | 4-01-215-56  |
| 58  | 4-01-215-58  |
| 60  | 4-01-215-60  |
| 65  | 4-01-215-65  |
| 70  | 4-01-215-70  |
| 75  | 4-01-215-75  |
| 80  | 4-01-215-80  |
| 85  | 4-01-215-85  |
| 90  | 4-01-215-90  |
| 95  | 4-01-215-95  |
| 100 | 4-01-215-100 |
| 105 | 4-01-215-105 |
| 110 | 4-01-215-110 |
| 115 | 4-01-215-115 |

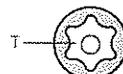
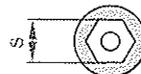
Wkręt blokowany kaniulowany samowierzący  
Self-drilling cannulated locked screw

D = 7,3 mm



S = 3,5 mm

T = 25

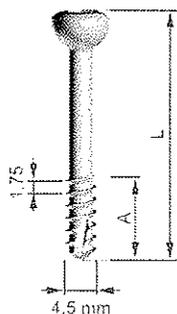
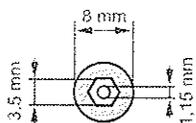


L [mm] Ref.

|     |              |
|-----|--------------|
| 30  | 4-01-204-30  |
| 35  | 4-01-204-35  |
| 40  | 4-01-204-40  |
| 45  | 4-01-204-45  |
| 50  | 4-01-204-50  |
| 55  | 4-01-204-55  |
| 60  | 4-01-204-60  |
| 65  | 4-01-204-65  |
| 70  | 4-01-204-70  |
| 75  | 4-01-204-75  |
| 80  | 4-01-204-80  |
| 85  | 4-01-204-85  |
| 90  | 4-01-204-90  |
| 95  | 4-01-204-95  |
| 100 | 4-01-204-100 |
| 105 | 4-01-204-105 |
| 110 | 4-01-204-110 |
| 115 | 4-01-204-115 |
| 120 | 4-01-204-120 |
| 125 | 4-01-204-125 |
| 130 | 4-01-204-130 |
| 135 | 4-01-204-135 |
| 140 | 4-01-204-140 |
| 145 | 4-01-204-145 |

L [mm] Ref.

|     |              |
|-----|--------------|
| 30  | 4-01-212-30  |
| 35  | 4-01-212-35  |
| 40  | 4-01-212-40  |
| 45  | 4-01-212-45  |
| 50  | 4-01-212-50  |
| 55  | 4-01-212-55  |
| 60  | 4-01-212-60  |
| 65  | 4-01-212-65  |
| 70  | 4-01-212-70  |
| 75  | 4-01-212-75  |
| 80  | 4-01-212-80  |
| 85  | 4-01-212-85  |
| 90  | 4-01-212-90  |
| 95  | 4-01-212-95  |
| 100 | 4-01-212-100 |
| 105 | 4-01-212-105 |
| 110 | 4-01-212-110 |
| 115 | 4-01-212-115 |
| 120 | 4-01-212-120 |
| 125 | 4-01-212-125 |
| 130 | 4-01-212-130 |
| 135 | 4-01-212-135 |
| 140 | 4-01-212-140 |
| 145 | 4-01-212-145 |

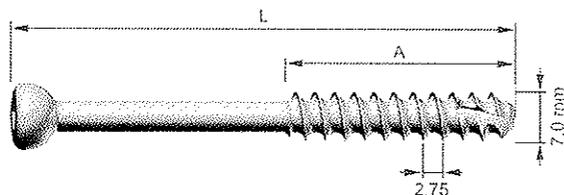
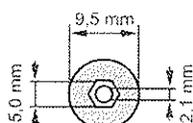


**WKRĘT KANIULOWANY samogwintujący**  
**CANNULATED SCREW self-tapping**

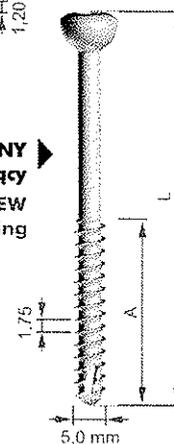
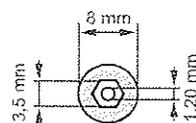
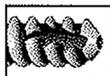
1.9.



| L [mm] | A [mm] | Ø          | L [mm] | A [mm] | Ø           |
|--------|--------|------------|--------|--------|-------------|
| 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     | 4-01-78-05 | 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 |



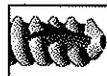
**WKRĘT KANIULOWANY samogwintujący**  
**CANNULATED SCREW self-tapping**



**WKRĘT KANIULOWANY samogwintujący**  
**CANNULATED SCREW self-tapping**

Kopija tikra

Vadybininkas  
 Evaldas Ročys



| L [mm] | A [mm] | Ø          | L [mm] | A [mm] | Ø          |
|--------|--------|------------|--------|--------|------------|
| 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 |

| L [mm] | A [mm] | Ø          |
|--------|--------|------------|
| 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 |



# Rotator Cuff Soft Tissue Fixation – Metallic Anchors

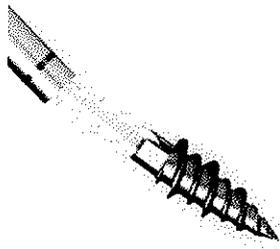
## TWINFIX® Ti 5.0 and TWINFIX Ti 6.5 Suture Anchors



### TWINFIX Ti Suture Anchors

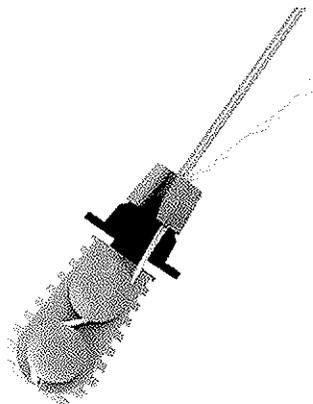
The unique thread design of the TWINFIX Ti anchors provides extraordinary pullout strength and easy insertion in all bone conditions, and provides superior solutions to the orthopaedic surgeon.

To offer the surgeon flexibility, depending on personal preference and patient profile, TWINFIX anchors are available with DURABRAID® and ULTRABRAID® suture. ULTRABRAID is constructed from UHMW (ultra-high molecular weight polyethylene) and possesses a unique and proprietary braid configuration. This provides ULTRABRAID with its extraordinary strength properties while contributing to its superior handling qualities.



### TWINFIX Ti 5.0 and TWINFIX Ti 6.5 with DURABRAID Suture

| Reference # | Description   |
|-------------|---|
| 72200766    | 5.0 mm TWINFIX Ti Suture Anchor with two #2 preloaded DURABRAID sutures, sterile              |
| 7210300     | 5.0 mm TWINFIX Ti Suture Anchor with two #2 preloaded DURABRAID sutures with needles, sterile |
| 72200769    | 6.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded DURABRAID sutures, sterile              |
| 7210214     | 6.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded DURABRAID sutures with needles, sterile |



### TWINFIX Ti 5.0 and TWINFIX Ti 6.5 with ULTRABRAID Suture

| Reference # | Description  |
|-------------|--|
| 72200755    | 5.0 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures*, sterile                                 |
| 7210708     | 5.0 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures* with needles, sterile                    |
| 72200758    | 6.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures*, sterile                                 |
| 7210709     | 6.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures* with needles, sterile                    |
| 72200687    | 5.0 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures*, sterile, Suture Anchor Pack (3 per box) |
| 72200759    | 5.0 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures*, sterile, no needles (5 per box)         |

*A. 10*

### TWINFIX Ti 5.0 and TWINFIX Ti 6.5 Instruments

| Reference # | Description  |
|-------------|--|
| 7210269     | 6" Drill Guide – 6" x 6.5 mm Spiked Tip for 6.5 mm TWINFIX Ti anchor |
| 7209115     | 6" Drill Guide – 6" x 5 mm Spiked Tip for 5.0 mm TWINFIX Ti anchor   |
| 7209502     | 2.5 mm Drill for TWINFIX Ti 6.5 mm and 5.0 mm anchor                 |
| 7210215     | 3.5 mm Drill for TWINFIX Ti 6.5 mm anchor                            |
| 72201406    | 12" Suture Passer, sterile   |
| 72201407    | 2" Suture Passer, sterile  |

\* One ULTRABRAID white suture and one ULTRABRAID COBRAID suture



Kopija tikra

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

2015-07-07

*Kadyvininkas  
Ernaldas Ročys*

## Minkštųjų audinių metaliniai inkarai

TWINFIX Ti 5.0 ir TWINFIX Ti 6.5 siuvimo inkarai

Unikalus dizaino siuvimo inkarai TWINFIX Ti pasižymi ypatingai stipraus išvedimo ir paprasto įterpimo į bet kokios būklės kaulą galimybe. Tai ortopedijos chirurgui suteikia galimybę pasirinkti pranašesnius operacijos sprendimus. Galimi trys pasirinkimo variantai: titanas, PLLA, poliacetatas.

Tam, kad padidinti chirurgo miklumą operacijos metu, TWINFIX inkarai gali būti naudojami su ULTRABRAID ir DURABRAID siūlais. DURABRAID yra Smith&Nephew kompanijos unikalūs pinti poliesterio siūlai. ULTRABRAID yra pagaminti iš UHMW (didelio molekulinio tankio polietileno) ir yra supinti unikaliu būdu. Dėl šių savybių ULTRABRAID siūlai yra ypatingai stiprūs ir patogūs naudoti.

Ref Parametrai

TWINFIX Ti 5.0 ir TWINFIX Ti 6.5 su DURABRAID siūlu

|          |   |
|----------|---|
| 72200766 | TWINFIX Ti 5.0 mm Inkaras su dviem #2 DURABRAID siūlais, sterilus             |
| 7210300  | TWINFIX Ti 5.0 mm Inkaras su dviem #2 DURABRAID siūlais su adatomis, sterilus |
| 72200769 | TWINFIX Ti 6.5 mm Inkaras su dviem #2 DURABRAID siūlais, sterilus             |
| 7210214  | TWINFIX Ti 6.5 mm Inkaras su dviem #2 DURABRAID siūlais su adatomis, sterilus |

TWINFIX Ti 5.0 ir TWINFIX Ti 6.5 su ULTRABRAID siūlu

|          |   |       |
|----------|---|-------|
| 72200755 | TWINFIX Ti 5.0 mm Inkaras su dviem #2 ULTRABRAID siūlais, sterilus                            | 1. 10 |
| 7210708  | TWINFIX Ti 5.0 mm Inkaras su dviem #2 ULTRABRAID siūlais su adatomis, sterilus                |       |
| 72200758 | TWINFIX Ti 6.5 mm Inkaras su dviem #2 ULTRABRAID siūlais, sterilus                            |       |
| 7210709  | TWINFIX Ti 6.5 mm Inkaras su dviem #2 ULTRABRAID siūlais su adatomis, sterilus                |       |
| 72200687 | TWINFIX Ti 5.0 mm Inkaras su dviem #2 ULTRABRAID siūlais, sterilus, dėžutėje 3 vnt.           |       |
| 72200759 | TWINFIX Ti 5.0 mm Inkaras su dviem #2 ULTRABRAID siūlais, sterilus, be adatų, dėžutėje 5 vnt. |       |

TWINFIX Ti 5.0 ir TWINFIX Ti 6.5 Instrumentai

|          |   |
|----------|---|
| 7210269  | 6" Gražto pravedėjas 6" x 6.5 mm su dantukais, TWINFIX Ti 6.5 mm inkarams |
| 7209115  | 6" Gražto pravedėjas 6" x 5 mm su dantukais, TWINFIX Ti 5.0 mm inkarams   |
| 7209502  | 2.5 mm gražtas TWINFIX Ti 3.5 mm ir 5.0 mm inkarams                       |
| 7210215  | 3.5 mm gražtas TWINFIX Ti 6.5 mm inkarams                                 |
| 72201406 | 12" Siūlo pravedėjas, sterilus  |
| 72201407 | 2" Siūlo pravedėjas, sterilus   |



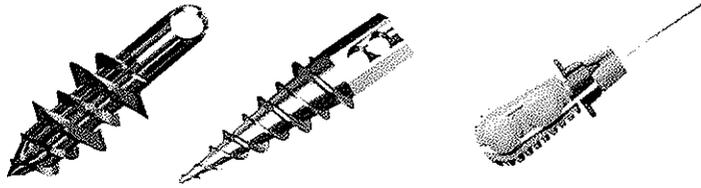
Kopija tikra

2015-07-01

Vadybininkas  
Evaldas Ropys

# Instability Soft Tissue Fixation – Metallic Anchors

## TWINFIX® Ti 3.5 and TWINFIX Ti 2.8 Suture Anchors



### 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 3.5 with ULTRABRAID® Suture

| Reference # | Description   |
|-------------|---|
| 72200752    | 3.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures, sterile                                 |
| 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 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 2.8 with ULTRABRAID Suture

| Reference # | Description  |
|-------------|--|
| 72200750    | 2.8 mm TWINFIX Ti Suture Anchor with one #2 preloaded ULTRABRAID suture, sterile                                 |
| 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  |



Kopija tikra

2015-07-01

Vadybininkas  
Juozas Ročys

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.

**Minkštųjų audinių fiksacija- metaliniai inkarai**

TWINFIX Ti 3,5 ir TWINFIX Ti 2,8 siuvimo inkarai

TWINFIX Ti 3,5 ir TWINFIX Ti 2,8 siuvimo inkarų unikalus sriegio dizainas suteikia ypatingą ištraukimo (pullout) stiprumą ir lengvą įvedimą į įvairios būklės kaulus, taip pat palengvina chirurgui ortopedui priimti tinkamus sprendimus. Įvairios inkaro siuvimo galimybės gali sumažinti inkarų panaudojimo skaičių procedūros metu, ir taip sumažinti procedūros išlaidas. Didesnis inkaro fiksavimo vietos pasirinkimas suteikia stipresnę pakartotiną fiksaciją.

Ref Parametras

TWINFIX Ti 3,5 su DURABRAID siūlais

72200763 TWINFIX Ti 3,5 mm inkaras su dviem #2 DURABRAID siūlais, sterilus  
7210302 TWINFIX Ti 3,5 mm inkaras su dviem #2 DURABRAID siūlais su adatomis, sterilus

TWINFIX Ti 3,5 su ULTRABRAID siūlais

72200752 TWINFIX Ti 3,5 mm inkaras su dviem #2 ULTRABRAID siūlais, sterilus  
7210707 TWINFIX Ti 3,5 mm inkaras su dviem #2 ULTRABRAID siūlais su adatomis, sterilus  
72200686 TWINFIX Ti 3,5 mm inkaras su dviem #2 ULTRABRAID siūlais, sterilus, 3 vnt. dėž.  
72200760 TWINFIX Ti 3,5 mm inkaras su vienu #2 ULTRABRAID siūlu, sterilus, be adatų, 5 vnt. dėž.

TWINFIX Ti 2,8 su DURABRAID siūlais

72200762 TWINFIX Ti 2,8 mm inkaras su vienu #2 DURABRAID siūlu, sterilus  
72200761 TWINFIX Ti 2,8 mm inkaras su vienu #1 DURABRAID siūlu, sterilus

TWINFIX Ti 2,8 su ULTRABRAID siūlais

72200750 TWINFIX Ti 2,8 mm inkaras su vienu #2 ULTRABRAID siūlu, sterilus  
72200685 TWINFIX Ti 2,8 mm inkaras su vienu #2 ULTRABRAID siūlu, sterilus, 3 vnt. dėž.  
72200749 TWINFIX Ti 2,8 mm inkaras su vienu #2 ULTRABRAID siūlu, sterilus, be adatų, 5 vnt.

TWINFIX Ti 2,8 ir 3,5 Instrumentai

7209502 2,5mm grąžtas TWINFIX Ti 3,5 mm ir 5,0 mm inkarams  
7209500 6" Grąžto nukreipėjas - 6" x 3,5 mm su dantukais, TWINFIX Ti 2,8 mm ir 3,5 mm inkarams  
7209506 1,8 mm grąžtas TWINFIX Ti 2,8 mm inkarams  
7209503 Yla Twinfix Ti 2,8 mm inkarams



2015-07-01

Vadybininkas  
Evaldas Radvila

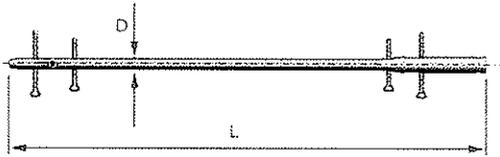
Kopija tikra

**GWÓŹDŹ UDOWY PROSTY**  
**STRAIGHT FEMORAL NAIL**

1. 11. 1.

Śruby zaślepiające  
End caps

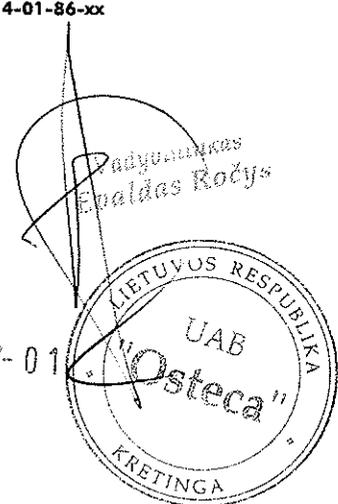
| Rozmiar / size | Nr kat.    |
|----------------|------------|
| 0              | 4-07-95-40 |
| +5             | 4-07-95-41 |
| +10            | 4-07-95-42 |
| +15            | 4-07-95-43 |
| +20            | 4-07-95-44 |
| +25            | 4-07-95-45 |
| +30            | 4-07-95-46 |



Śruba kompresyjna  
Compression screw  
**4-07-96-02**

Wkręty blokujące samogwintujące  $\varnothing 4,5$  mm  
Self tapping locking screws  
**4-01-86-xx**

2015-07-01



Kopija tikra

| L [mm] | D=9mm       | D=10mm      | D=11mm      | D=12mm      | D=13mm      |
|--------|-------------|-------------|-------------|-------------|-------------|
| 300    | 4-07-01-300 | 4-07-02-300 | 4-07-03-300 | 4-07-04-300 | 4-07-05-300 |
| 310    | 4-07-01-310 | 4-07-02-310 | 4-07-03-310 | 4-07-04-310 | 4-07-05-310 |
| 320    | 4-07-01-320 | 4-07-02-320 | 4-07-03-320 | 4-07-04-320 | 4-07-05-320 |
| 330    | 4-07-01-330 | 4-07-02-330 | 4-07-03-330 | 4-07-04-330 | 4-07-05-330 |
| 340    | 4-07-01-340 | 4-07-02-340 | 4-07-03-340 | 4-07-04-340 | 4-07-05-340 |
| 350    | 4-07-01-350 | 4-07-02-350 | 4-07-03-350 | 4-07-04-350 | 4-07-05-350 |
| 360    | 4-07-01-360 | 4-07-02-360 | 4-07-03-360 | 4-07-04-360 | 4-07-05-360 |
| 370    | 4-07-01-370 | 4-07-02-370 | 4-07-03-370 | 4-07-04-370 | 4-07-05-370 |
| 380    | 4-07-01-380 | 4-07-02-380 | 4-07-03-380 | 4-07-04-380 | 4-07-05-380 |
| 390    | 4-07-01-390 | 4-07-02-390 | 4-07-03-390 | 4-07-04-390 | 4-07-05-390 |
| 400    | 4-07-01-400 | 4-07-02-400 | 4-07-03-400 | 4-07-04-400 | 4-07-05-400 |
| 410    | 4-07-01-410 | 4-07-02-410 | 4-07-03-410 | 4-07-04-410 | 4-07-05-410 |
| 420    | 4-07-01-420 | 4-07-02-420 | 4-07-03-420 | 4-07-04-420 | 4-07-05-420 |
| 430    | 4-07-01-430 | 4-07-02-430 | 4-07-03-430 | 4-07-04-430 | 4-07-05-430 |
| 440    | 4-07-01-440 | 4-07-02-440 | 4-07-03-440 | 4-07-04-440 | 4-07-05-440 |
| 450    | 4-07-01-450 | 4-07-02-450 | 4-07-03-450 | 4-07-04-450 | 4-07-05-450 |
| 460    | 4-07-01-460 | 4-07-02-460 | 4-07-03-460 | 4-07-04-460 | 4-07-05-460 |
| 470    | 4-07-01-470 | 4-07-02-470 | 4-07-03-470 | 4-07-04-470 | 4-07-05-470 |
| 480    | 4-07-01-480 | 4-07-02-480 | 4-07-03-480 | 4-07-04-480 | 4-07-05-480 |
| 490    | 4-07-01-490 | 4-07-02-490 | 4-07-03-490 | 4-07-04-490 | 4-07-05-490 |
| 500    | 4-07-01-500 | 4-07-02-500 | 4-07-03-500 | 4-07-04-500 | 4-07-05-500 |

Wkręty blokujące samogwintujące  $\varnothing 4,5$  mm  
Self tapping locking screws  
**4-01-86-xx**

Gwoździe są dostępne dla długości L = 260 - 600 mm, skok co 5 mm, ostatni człon numeru katalogowego oznacza długość w [mm]

Gwoździe są dostępne również dla średnic D = 8, 14, 15, 16, 17, 18, 19 mm

Available in lengths L = 260 - 600 mm, last part of catalogue number is length in [mm]. Available also for diameter D = 8, 14, 15, 16, 17, 18, 19 mm

**GWÓŹDŹ DO KOŚCI PISZCZELOWEJ - REKONSTRUKCYJNY**  
**RECONSTRUCTION TIBIAL NAIL**

1.11.2.

| Wersja / size | REF        |
|---------------|------------|
| 0             | 4-07-95-20 |
| +5            | 4-07-95-21 |
| +10           | 4-07-95-22 |
| +15           | 4-07-95-23 |
| +20           | 4-07-95-24 |
| +25           | 4-07-95-25 |
| +30           | 4-07-95-26 |

Śruby zaślepiające  
End caps

Śruba kompresyjna  
Compression screw  
4-07-96-03

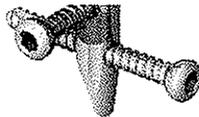


2 Wkręty blokujące samogwintujące Ø4,5 mm  
Self tapping locking screws  
4-01-86-xx

2 Wkręty blokujące samogwintujące Ø5,0 mm  
Self tapping locking screws  
4-01-88-xx  
lub/or  
Wkręty blokujące samogwintujące Ø4,5 mm  
Self tapping locking screws  
4-01-86-xx

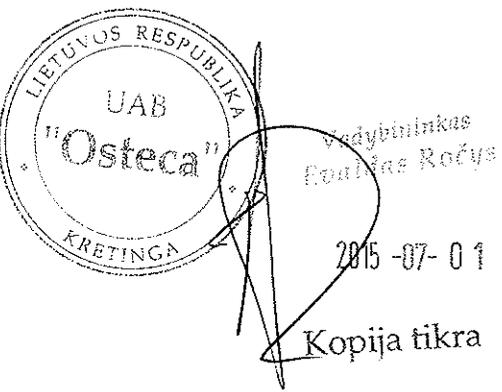
10°

Wersja - lity/solid



3 Wkręty blokujące samogwintujące Ø4,5 mm  
Self tapping locking screws  
4-01-86-xx

4°



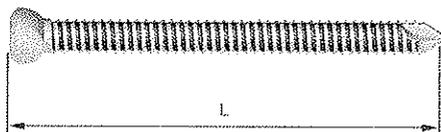
| L [mm] | D=8mm       | D=9mm       | D=10mm      | D=11mm      | D=12mm      | D=13mm      | D=14mm      |
|--------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 180    | 4-08-57-180 | 4-08-58-180 | 4-08-59-180 | 4-08-60-180 | 4-08-61-180 | 4-08-62-180 | 4-08-63-180 |
| 190    | 4-08-57-190 | 4-08-58-190 | 4-08-59-190 | 4-08-60-190 | 4-08-61-190 | 4-08-62-190 | 4-08-63-190 |
| 200    | 4-08-57-200 | 4-08-58-200 | 4-08-59-200 | 4-08-60-200 | 4-08-61-200 | 4-08-62-200 | 4-08-63-200 |
| 210    | 4-08-57-210 | 4-08-58-210 | 4-08-59-210 | 4-08-60-210 | 4-08-61-210 | 4-08-62-210 | 4-08-63-210 |
| 220    | 4-08-57-220 | 4-08-58-220 | 4-08-59-220 | 4-08-60-220 | 4-08-61-220 | 4-08-62-220 | 4-08-63-220 |
| 230    | 4-08-57-230 | 4-08-58-230 | 4-08-59-230 | 4-08-60-230 | 4-08-61-230 | 4-08-62-230 | 4-08-63-230 |
| 240    | 4-08-57-240 | 4-08-58-240 | 4-08-59-240 | 4-08-60-240 | 4-08-61-240 | 4-08-62-240 | 4-08-63-240 |
| 250    | 4-08-57-250 | 4-08-58-250 | 4-08-59-250 | 4-08-60-250 | 4-08-61-250 | 4-08-62-250 | 4-08-63-250 |
| 260    | 4-08-57-260 | 4-08-58-260 | 4-08-59-260 | 4-08-60-260 | 4-08-61-260 | 4-08-62-260 | 4-08-63-260 |
| 270    | 4-08-57-270 | 4-08-58-270 | 4-08-59-270 | 4-08-60-270 | 4-08-61-270 | 4-08-62-270 | 4-08-63-270 |
| 280    | 4-08-57-280 | 4-08-58-280 | 4-08-59-280 | 4-08-60-280 | 4-08-61-280 | 4-08-62-280 | 4-08-63-280 |
| 290    | 4-08-57-290 | 4-08-58-290 | 4-08-59-290 | 4-08-60-290 | 4-08-61-290 | 4-08-62-290 | 4-08-63-290 |
| 300    | 4-08-57-300 | 4-08-58-300 | 4-08-59-300 | 4-08-60-300 | 4-08-61-300 | 4-08-62-300 | 4-08-63-300 |
| 310    | 4-08-57-310 | 4-08-58-310 | 4-08-59-310 | 4-08-60-310 | 4-08-61-310 | 4-08-62-310 | 4-08-63-310 |
| 320    | 4-08-57-320 | 4-08-58-320 | 4-08-59-320 | 4-08-60-320 | 4-08-61-320 | 4-08-62-320 | 4-08-63-320 |
| 330    | 4-08-57-330 | 4-08-58-330 | 4-08-59-330 | 4-08-60-330 | 4-08-61-330 | 4-08-62-330 | 4-08-63-330 |
| 340    | 4-08-57-340 | 4-08-58-340 | 4-08-59-340 | 4-08-60-340 | 4-08-61-340 | 4-08-62-340 | 4-08-63-340 |
| 350    | 4-08-57-350 | 4-08-58-350 | 4-08-59-350 | 4-08-60-350 | 4-08-61-350 | 4-08-62-350 | 4-08-63-350 |
| 360    | 4-08-57-360 | 4-08-58-360 | 4-08-59-360 | 4-08-60-360 | 4-08-61-360 | 4-08-62-360 | 4-08-63-360 |
| 370    | 4-08-57-370 | 4-08-58-370 | 4-08-59-370 | 4-08-60-370 | 4-08-61-370 | 4-08-62-370 | 4-08-63-370 |
| 380    | 4-08-57-380 | 4-08-58-380 | 4-08-59-380 | 4-08-60-380 | 4-08-61-380 | 4-08-62-380 | 4-08-63-380 |
| 390    | 4-08-57-390 | 4-08-58-390 | 4-08-59-390 | 4-08-60-390 | 4-08-61-390 | 4-08-62-390 | 4-08-63-390 |
| 400    | 4-08-57-400 | 4-08-58-400 | 4-08-59-400 | 4-08-60-400 | 4-08-61-400 | 4-08-62-400 | 4-08-63-400 |

Gwoździe są dostępne dla długości L = 180 - 600 mm, skok co 5 mm, ostatni człon numeru katalogowego oznacza długość w [mm].

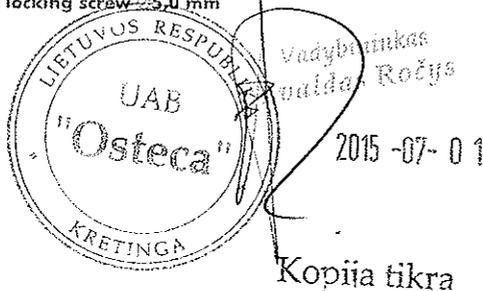
Gwoździe są dostępne również dla średnic D = 13, 14, 15, 16, 17, 18, 19 mm

Available in lengths L = 180 - 600 mm, last part of catalogue number is length in [mm]. Available also for diameter D = 13, 14, 15, 16, 17, 18, 19 mm

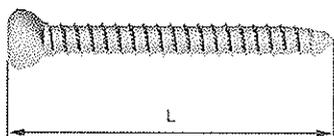
ŚRUBY I WKRETY BLOKUJĄCE DLA GWOŹDZI BLOKOWANYCH  
LOCKING SCREWS FOR INTERLOCKING NAILS



Wkręt blokujący samogwintujący Ø5,0 mm  
Self tapping locking screw Ø5,0 mm



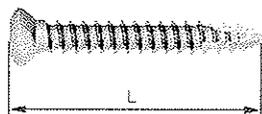
| L [mm] | REF        | L [mm] | REF         |
|--------|------------|--------|-------------|
| 26     | 4-01-88-26 | 64     | 4-01-88-64  |
| 28     | 4-01-88-28 | 66     | 4-01-88-66  |
| 30     | 4-01-88-30 | 68     | 4-01-88-68  |
| 32     | 4-01-88-32 | 70     | 4-01-88-70  |
| 34     | 4-01-88-34 | 72     | 4-01-88-72  |
| 36     | 4-01-88-36 | 74     | 4-01-88-74  |
| 38     | 4-01-88-38 | 76     | 4-01-88-76  |
| 40     | 4-01-88-40 | 78     | 4-01-88-78  |
| 42     | 4-01-88-42 | 80     | 4-01-88-80  |
| 44     | 4-01-88-44 | 82     | 4-01-88-82  |
| 46     | 4-01-88-46 | 84     | 4-01-88-84  |
| 48     | 4-01-88-48 | 86     | 4-01-88-86  |
| 50     | 4-01-88-50 | 88     | 4-01-88-88  |
| 52     | 4-01-88-52 | 90     | 4-01-88-90  |
| 54     | 4-01-88-54 | 92     | 4-01-88-92  |
| 56     | 4-01-88-56 | 94     | 4-01-88-94  |
| 58     | 4-01-88-58 | 96     | 4-01-88-96  |
| 60     | 4-01-88-60 | 98     | 4-01-88-98  |
| 62     | 4-01-88-62 | 100    | 4-01-88-100 |



Wkręt blokujący samogwintujący Ø4,5 mm  
Self tapping locking screw Ø4,5 mm

1.11.3.

| L [mm] | REF        | L [mm] | REF         |
|--------|------------|--------|-------------|
| 26     | 4-01-86-26 | 64     | 4-01-86-64  |
| 28     | 4-01-86-28 | 66     | 4-01-86-66  |
| 30     | 4-01-86-30 | 68     | 4-01-86-68  |
| 32     | 4-01-86-32 | 70     | 4-01-86-70  |
| 34     | 4-01-86-34 | 72     | 4-01-86-72  |
| 36     | 4-01-86-36 | 74     | 4-01-86-74  |
| 38     | 4-01-86-38 | 76     | 4-01-86-76  |
| 40     | 4-01-86-40 | 78     | 4-01-86-78  |
| 42     | 4-01-86-42 | 80     | 4-01-86-80  |
| 44     | 4-01-86-44 | 82     | 4-01-86-82  |
| 46     | 4-01-86-46 | 84     | 4-01-86-84  |
| 48     | 4-01-86-48 | 86     | 4-01-86-86  |
| 50     | 4-01-86-50 | 88     | 4-01-86-88  |
| 52     | 4-01-86-52 | 90     | 4-01-86-90  |
| 54     | 4-01-86-54 | 92     | 4-01-86-92  |
| 56     | 4-01-86-56 | 94     | 4-01-86-94  |
| 58     | 4-01-86-58 | 96     | 4-01-86-96  |
| 60     | 4-01-86-60 | 98     | 4-01-86-98  |
| 62     | 4-01-86-62 | 100    | 4-01-86-100 |

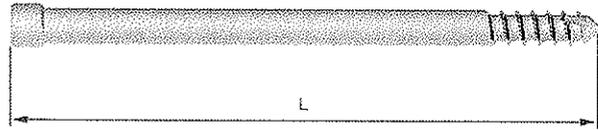


wkręt korowy samogwintujący Ø3,5 mm  
Self tapping cortical screw Ø3,5 mm

| L [mm] | REF        |
|--------|------------|
| 10     | 4-01-51-10 |
| 12     | 4-01-51-12 |
| 14     | 4-01-51-14 |
| 16     | 4-01-51-16 |
| 18     | 4-01-51-18 |
| 20     | 4-01-51-20 |
| 22     | 4-01-51-22 |
| 24     | 4-01-51-24 |
| 26     | 4-01-51-26 |
| 28     | 4-01-51-28 |
| 30     | 4-01-51-30 |
| 32     | 4-01-51-32 |
| 34     | 4-01-51-34 |

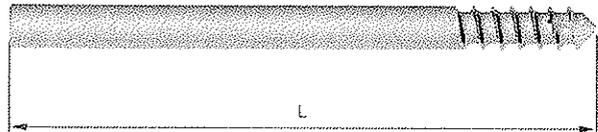
**ŚRUBY I WKRETY BLOKUJĄCE DLA GWOŹDZI BLOKOWANYCH  
LOCKING SCREWS FOR INTERLOCKING NAILS**

| L [mm] | REF        | L [mm] | REF         |
|--------|------------|--------|-------------|
| 40     | 4-01-84-40 | 95     | 4-01-84-95  |
| 45     | 4-01-84-45 | 100    | 4-01-84-100 |
| 50     | 4-01-84-50 | 105    | 4-01-84-105 |
| 55     | 4-01-84-55 | 110    | 4-01-84-110 |
| 60     | 4-01-84-60 | 115    | 4-01-84-115 |
| 65     | 4-01-84-65 | 120    | 4-01-84-120 |
| 70     | 4-01-84-70 | 125    | 4-01-84-125 |
| 75     | 4-01-84-75 | 130    | 4-01-84-130 |
| 80     | 4-01-84-80 | 135    | 4-01-84-135 |
| 85     | 4-01-84-85 | 140    | 4-01-84-140 |
| 90     | 4-01-84-90 |        |             |



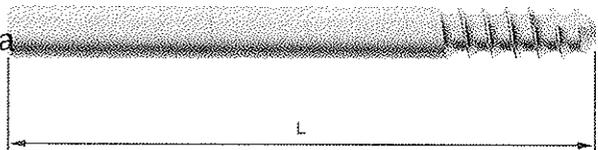
Wkręt blokujący trzonowy  $\varnothing 6,5$  mm  
Shaft locking screw  $\varnothing 6,5$  mm

| L [mm] | REF          |
|--------|--------------|
| 65     | 4-01-162-65  |
| 70     | 4-01-162-70  |
| 75     | 4-01-162-75  |
| 80     | 4-01-162-80  |
| 85     | 4-01-162-85  |
| 90     | 4-01-162-90  |
| 95     | 4-01-162-95  |
| 100    | 4-01-162-100 |
| 105    | 4-01-162-105 |
| 110    | 4-01-162-110 |
| 115    | 4-01-162-115 |
| 120    | 4-01-162-120 |
| 125    | 4-01-162-125 |



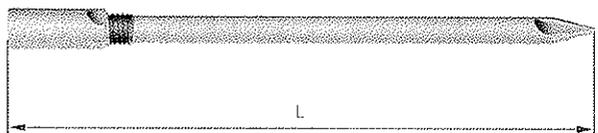
Wkręt derotacyjny trzonowy  $\varnothing 6,5$  mm  
Shaft anti-rotation screw  $\varnothing 6,5$  mm

| L [mm] | REF          |
|--------|--------------|
| 65     | 4-01-163-65  |
| 70     | 4-01-163-70  |
| 75     | 4-01-163-75  |
| 80     | 4-01-163-80  |
| 85     | 4-01-163-85  |
| 90     | 4-01-163-90  |
| 95     | 4-01-163-95  |
| 100    | 4-01-163-100 |
| 105    | 4-01-163-105 |
| 110    | 4-01-163-110 |
| 115    | 4-01-163-115 |
| 120    | 4-01-163-120 |
| 125    | 4-01-163-125 |



Wkręt derotacyjny trzonowy  $\varnothing 6,5$  mm kaniulowany  
Shaft cannulated anti-rotation screw  $\varnothing 6,5$  mm

| L [mm] | REF          |
|--------|--------------|
| 65     | 4-07-155-65  |
| 70     | 4-07-155-70  |
| 75     | 4-07-155-75  |
| 80     | 4-07-155-80  |
| 85     | 4-07-155-85  |
| 90     | 4-07-155-90  |
| 95     | 4-07-155-95  |
| 100    | 4-07-155-100 |
| 105    | 4-07-155-105 |
| 110    | 4-07-155-110 |
| 115    | 4-07-155-115 |
| 120    | 4-07-155-120 |
| 125    | 4-07-155-125 |



Pin derotacyjny  $\varnothing 4,0$  mm  
Anti-rotation pin  $\varnothing 4,0$  mm

2018-07-01  
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