

**PLYTKA WĄSKA, GRUBA**

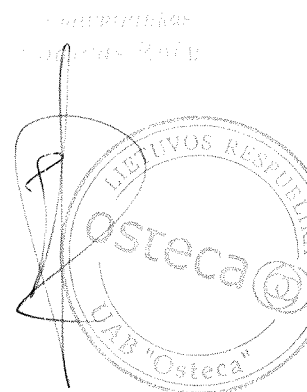
NARROW PLATE, THICK

**4 x 12 mm**

otwory pod wkręty / screws:  $\phi$  4,5 mm

| L [mm] | otwory<br>holes | Nr kat.    | L [mm] | otwory<br>holes | Nr kat.    |
|--------|-----------------|------------|--------|-----------------|------------|
| 39     | 2               | 4-02-01-02 | 183    | 11              | 4-02-01-11 |
| 55     | 3               | 4-02-01-03 | 199    | 12              | 4-02-01-12 |
| 71     | 4               | 4-02-01-04 | 215    | 13              | 4-02-01-13 |
| 87     | 5               | 4-02-01-05 | 231    | 14              | 4-02-01-14 |
| 103    | 6               | 4-02-01-06 | 247    | 15              | 4-02-01-15 |
| 119    | 7               | 4-02-01-07 | 263    | 16              | 4-02-01-16 |
| 135    | 8               | 4-02-01-08 | 279    | 17              | 4-02-01-17 |
| 151    | 9               | 4-02-01-09 | 295    | 18              | 4-02-01-18 |
| 167    | 10              | 4-02-01-10 |        |                 |            |

2016-01-05



Kopija tikra



**PLYTKA WĄSKA, CIENKA**

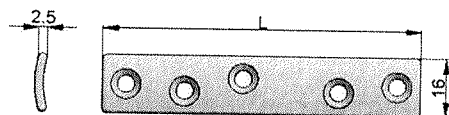
NARROW PLATE, THIN

**2,5 x 11 mm**

otwory pod wkręty / screws:  $\phi$  4,5 mm

| L [mm] | otwory<br>holes | Nr kat.    | L [mm] | otwory<br>holes | Nr kat.    |
|--------|-----------------|------------|--------|-----------------|------------|
| 39     | 2               | 4-02-02-02 | 167    | 10              | 4-02-02-10 |
| 55     | 3               | 4-02-02-03 | 183    | 11              | 4-02-02-11 |
| 71     | 4               | 4-02-02-04 | 199    | 12              | 4-02-02-12 |
| 87     | 5               | 4-02-02-05 | 215    | 13              | 4-02-02-13 |
| 103    | 6               | 4-02-02-06 | 231    | 14              | 4-02-02-14 |
| 119    | 7               | 4-02-02-07 | 247    | 15              | 4-02-02-15 |
| 135    | 8               | 4-02-02-08 | 263    | 16              | 4-02-02-16 |
| 151    | 9               | 4-02-02-09 | 295    | 18              | 4-02-02-18 |

58.1

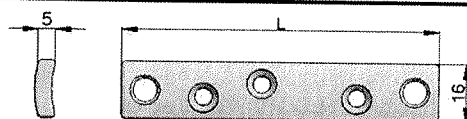


Płytką szeroką 16,0 x 2,5mm z otworami stożkowymi  
pod wkręty Ø4,5mm

Wide plate 16,0 x 2,5mm with conical holes  
for screws Ø4,5mm

58.2.

| Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No |
|----------------|--------|------------------------------|
| 4              | 71     | 102004                       |
| 5              | 87     | 102005                       |
| 6              | 103    | 102006                       |
| 7              | 119    | 102007                       |
| 8              | 135    | 102008                       |
| 9              | 151    | 102009                       |
| 10             | 167    | 102010                       |
| 12             | 199    | 102012                       |
| 14             | 231    | 102014                       |
| 16             | 263    | 102016                       |
| 18             | 295    | 102018                       |

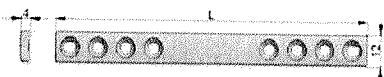


Płytką szeroką 16,0 x 5,0mm z otworami stożkowymi  
pod wkręty Ø4,5mm

Wide plate 16,0 x 5,0mm with conical holes  
for screws Ø4,5mm

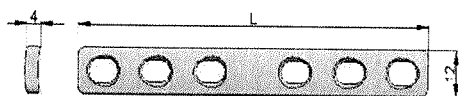
| Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No |
|----------------|--------|------------------------------|
| 4              | 71     | 103004                       |
| 5              | 87     | 103005                       |
| 6              | 103    | 103006                       |
| 7              | 119    | 103007                       |
| 8              | 135    | 103008                       |
| 9              | 151    | 103009                       |
| 10             | 167    | 103010                       |
| 12             | 199    | 103012                       |
| 14             | 231    | 103014                       |
| 16             | 263    | 103016                       |
| 18             | 295    | 103018                       |





Płytką wąską 12,0 x 4,0mm z otworami kulistymi  
pod wkręty  $\varnothing 4,5$ mm  
Narrow plate 12,0 x 4,0mm with round holes  
for screws  $\varnothing 4,5$ mm

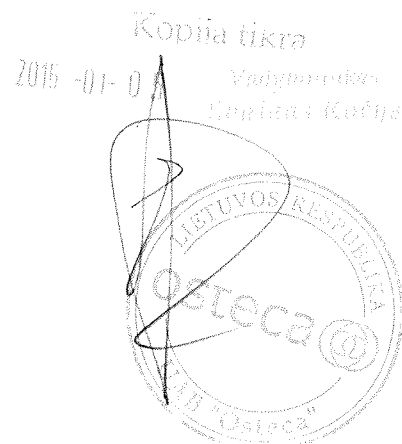
| Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No |
|----------------|--------|------------------------------|
|                |        | SS                           |
| 8              | 135    | 100842                       |
| 8              | 145    | 100852                       |
| 8              | 155    | 100862                       |
| 8              | 165    | 100872                       |
| 8              | 175    | 100882                       |
| 8              | 185    | 100892                       |
| 10             | 159    | 100942                       |
| 10             | 169    | 100952                       |
| 10             | 179    | 100962                       |
| 10             | 189    | 100972                       |
| 10             | 199    | 100982                       |
| 10             | 209    | 100992                       |

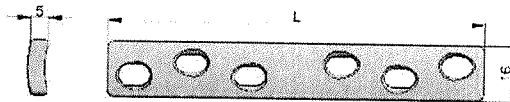


Płytką wąską 12,0 x 4,0mm samodociskowa  
z otworami kulistymi pod wkręty  $\varnothing 4,5$ mm  
Narrow plate 12,0 x 4,0mm self – compressing with round holes  
for screws  $\varnothing 4,5$ mm

58.3

| Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No |
|----------------|--------|------------------------------|
| 2              | 39     | 120202                       |
| 3              | 55     | 120203                       |
| 4              | 71     | 120204                       |
| 5              | 87     | 120205                       |
| 6              | 103    | 120206                       |
| 7              | 119    | 120207                       |
| 8              | 135    | 120208                       |
| 9              | 151    | 120209                       |
| 10             | 167    | 120210                       |
| 11             | 183    | 120211                       |
| 12             | 199    | 120212                       |
| 13             | 215    | 120213                       |
| 14             | 231    | 120214                       |
| 15             | 247    | 120215                       |
| 16             | 263    | 120216                       |
| 17             | 279    | 120217                       |
| 18             | 295    | 120218                       |
| 19             | 311    | 120219                       |
| 20             | 327    | 120220                       |

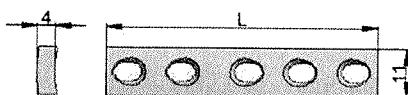
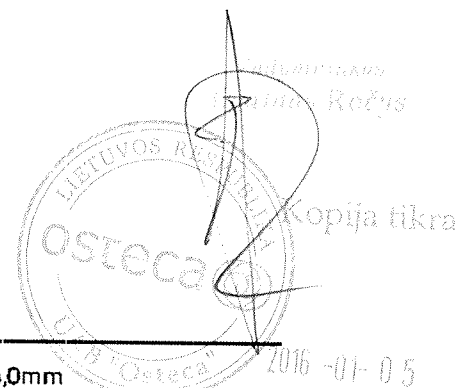




Płytki szeroka 16,0 x 5,0mm samodociskowa  
z otworami kulistymi pod wkręty Ø4,5mm  
Wide plate 16,0 x 5,0mm self-compressing  
with round holes for screws Ø4,5mm

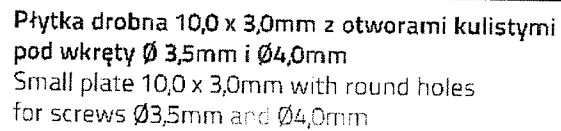
58-4

| Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No |
|----------------|--------|------------------------------|
| 5              | 87     | 121205                       |
| 6              | 103    | 121206                       |
| 7              | 119    | 121207                       |
| 8              | 135    | 121208                       |
| 9              | 151    | 121209                       |
| 10             | 167    | 121210                       |
| 11             | 183    | 121211                       |
| 12             | 199    | 121212                       |
| 13             | 215    | 121213                       |
| 14             | 231    | 121214                       |
| 15             | 247    | 121215                       |
| 16             | 263    | 121216                       |
| 17             | 279    | 121217                       |
| 18             | 295    | 121218                       |
| 19             | 311    | 121219                       |
| 20             | 327    | 121220                       |
| 21             | 343    | 121221                       |
| 22             | 359    | 121222                       |
| 23             | 375    | 121223                       |
| 24             | 391    | 121224                       |
| 25             | 407    | 121225                       |
| 26             | 423    | 121226                       |



Płytki drobna samodociskowa 11,0 x 4,0mm  
z otworami kulistymi pod wkręty Ø3,5mm i Ø 4,0mm  
Small plate self-compressing 11,0 x 4,0mm  
for screws Ø3,5 and Ø 4,0mm with round holes

| Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No |
|----------------|--------|------------------------------|
| 2              | 25     | 125202                       |
| 3              | 37     | 125203                       |
| 4              | 49     | 125204                       |
| 5              | 61     | 125205                       |
| 6              | 73     | 125206                       |
| 7              | 85     | 125207                       |
| 8              | 97     | 125208                       |
| 9              | 109    | 125209                       |
| 10             | 121    | 125210                       |
| 12             | 145    | 125212                       |



**Płytką drobną 10,0 x 3,0mm samodociskowa  
z otworami kulistymi pod wkręty Ø3,5mm i Ø4,0mm**  
**Small plate 10,0 x 3,0mm self-compressing with round holes  
for screws Ø3,5mm and Ø4,0mm**

58.5.

| Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No. |
|----------------|--------|-------------------------------|
| 2              | 26     | 125402                        |
| 3              | 38     | 125403                        |
| 4              | 50     | 125404                        |
| 5              | 62     | 125405                        |
| 6              | 74     | 125406                        |
| 7              | 86     | 125407                        |
| 8              | 98     | 125408                        |
| 10             | 122    | 125410                        |
| 12             | 146    | 125412                        |

Kopin

[illegible]



▲  
**PLYTKA 1/3 RURKA**

1/3 TUBULAR PLATE

**1 x 9 mm**

otwory pod wkręty / screws  $\varnothing$  3,5 /  $\varnothing$  4,0 mm

58.6.

| L [mm] | otwory<br>holes | Nr. kat.   | L [mm] | otwory<br>holes | Nr. kat.   |
|--------|-----------------|------------|--------|-----------------|------------|
| 25     | 2               | 4-02-25-02 | 97     | 8               | 4-02-25-08 |
| 37     | 3               | 4-02-25-03 | 109    | 9               | 4-02-25-09 |
| 49     | 4               | 4-02-25-04 | 121    | 10              | 4-02-25-10 |
| 61     | 5               | 4-02-25-05 | 133    | 11              | 4-02-25-11 |
| 73     | 6               | 4-02-25-06 | 145    | 12              | 4-02-25-12 |
| 85     | 7               | 4-02-25-07 |        |                 |            |



▲  
**PLYTKA 1/3 RURKA**

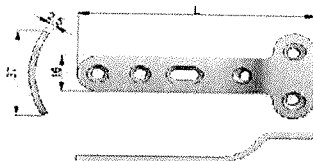
1/3 TUBULAR PLATE

**1 x 7 mm**

otwory pod wkręty / screws:  $\varnothing$  2,7 mm

| L [mm] | otwory<br>holes | Nr. kat.   | L [mm] | otwory<br>holes | Nr. kat.   |
|--------|-----------------|------------|--------|-----------------|------------|
| 23     | 3               | 4-02-27-03 | 63     | 8               | 4-02-27-08 |
| 31     | 4               | 4-02-27-04 | 71     | 9               | 4-02-27-09 |
| 39     | 5               | 4-02-27-05 | 79     | 10              | 4-02-27-10 |
| 47     | 6               | 4-02-27-06 | 87     | 11              | 4-02-27-11 |
| 55     | 7               | 4-02-27-07 | 95     | 12              | 4-02-27-12 |

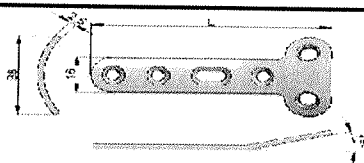




Phytka T pod wkręty Ø4,5mm  
T buttress plate for screws Ø4,5mm

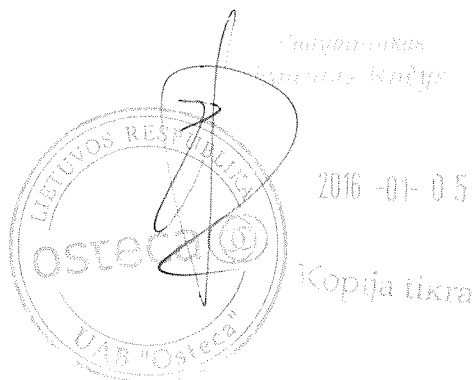
58.7.

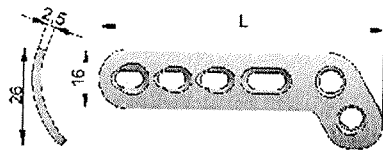
| Rozkład otworów / Alignment of holes |   |   |   |   |   |   |   | Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No |
|--------------------------------------|---|---|---|---|---|---|---|----------------|--------|------------------------------|
|                                      | R | A | R | R | - | - | - | 2/4            | 84     | 198104                       |
|                                      | R | A | R | R | R | - | - | 2/5            | 100    | 198105                       |
|                                      | R | A | R | R | R | R | - | 2/6            | 116    | 198106                       |
|                                      | R | A | R | R | R | R | R | 2/7            | 132    | 198107                       |
|                                      | R | A | R | R | R | R | R | 2/8            | 148    | 198108                       |



Phytka T pod wkręty Ø4,5mm  
T plate for screws Ø4,5mm

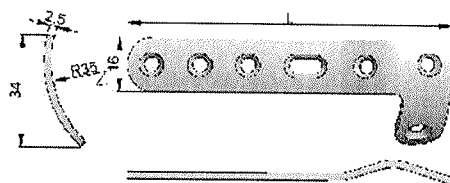
| Rozkład otworów / Alignment of holes |   |   |   |   |   |   |   |   |   |   |   | Otwory<br>Holes | L [mm] | Nr katalogowy<br>Catalogue No |
|--------------------------------------|---|---|---|---|---|---|---|---|---|---|---|-----------------|--------|-------------------------------|
|                                      | R | A | R | - | - | - | - | - | - | - | - | 2/3             | 69     | 198403                        |
|                                      | R | A | R | R | - | - | - | - | - | - | - | 2/4             | 85     | 198404                        |
|                                      | R | A | R | R | R | - | - | - | - | - | - | 2/5             | 101    | 198405                        |
|                                      | R | A | R | R | R | R | - | - | - | - | - | 2/6             | 117    | 198406                        |
|                                      | R | A | R | R | R | R | R | - | - | - | - | 2/7             | 133    | 198407                        |
|                                      | R | A | R | R | R | R | R | R | - | - | - | 2/8             | 149    | 198408                        |
|                                      | R | A | R | R | R | R | R | R | R | - | - | 2/9             | 165    | 198409                        |
|                                      | R | A | R | R | R | R | R | R | R | R | - | 2/10            | 181    | 198410                        |
|                                      | R | A | R | R | R | R | R | R | R | R | R | 2/11            | 197    | 198411                        |
|                                      | R | A | R | R | R | R | R | R | R | R | R | 2/12            | 213    | 198412                        |





Płytką L kształtowa pod wkręty Ø4,5mm  
L plate shaped for screws Ø4,5mm

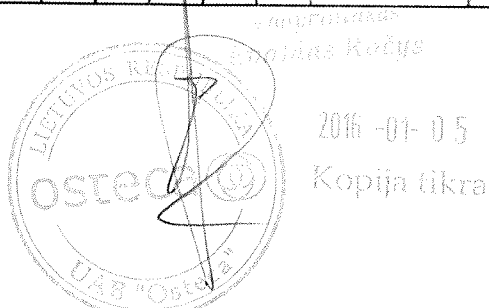
|                 |  | Rozkład otworów / Alignment of holes |   |   |   |   |   |   |   | Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No |
|-----------------|--|--------------------------------------|---|---|---|---|---|---|---|----------------|--------|------------------------------|
| Prawa<br>Right: |  | A                                    | C | C | D | - | - | - | - | 2/4            | 80     | 198018                       |
|                 |  | A                                    | C | C | C | D | - | - | - | 2/5            | 92     | 198019                       |
|                 |  | A                                    | C | C | C | C | D | - | - | 2/6            | 104    | 198020                       |
|                 |  | A                                    | C | C | C | C | C | D | - | 2/7            | 116    | 198021                       |
|                 |  | A                                    | C | C | C | C | C | C | D | 2/8            | 128    | 198022                       |
| Lewa<br>Left    |  | A                                    | C | C | D | - | - | - | - | 2/4            | 80     | 198013                       |
|                 |  | A                                    | C | C | C | D | - | - | - | 2/5            | 92     | 198014                       |
|                 |  | A                                    | C | C | C | C | D | - | - | 2/6            | 104    | 198015                       |
|                 |  | A                                    | C | C | C | C | C | D | - | 2/7            | 116    | 198016                       |
|                 |  | A                                    | C | C | C | C | C | C | D | 2/8            | 128    | 198017                       |

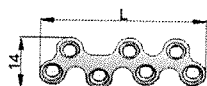


Płytką L pod wkręty Ø4,5mm  
L buttress plate for screws Ø4,5mm

58.8

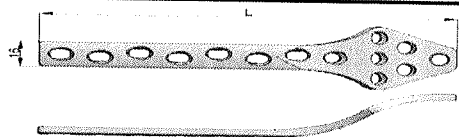
|                 |  | Rozkład otworów / Alignment of holes |   |   |   |   |   |   |   | Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No |
|-----------------|--|--------------------------------------|---|---|---|---|---|---|---|----------------|--------|------------------------------|
| Prawa<br>Right: |  | R                                    | A | R | R | - | - | - | - | 2/3            | 76     | 198008                       |
|                 |  | R                                    | A | R | R | R | - | - | - | 2/4            | 92     | 198009                       |
|                 |  | R                                    | A | R | R | R | R | - | - | 2/5            | 108    | 198010                       |
|                 |  | R                                    | A | R | R | R | R | R | - | 2/6            | 124    | 198011                       |
|                 |  | R                                    | A | R | R | R | R | R | R | 2/7            | 140    | 019004                       |
|                 |  | R                                    | A | R | R | R | R | R | R | 2/8            | 156    | 019002                       |
| Lewa<br>Left    |  | R                                    | A | R | R | - | - | - | - | 2/3            | 76     | 198004                       |
|                 |  | R                                    | A | R | R | R | - | - | - | 2/4            | 93     | 198005                       |
|                 |  | R                                    | A | R | R | R | R | - | - | 2/5            | 108    | 198006                       |
|                 |  | R                                    | A | R | R | R | R | R | - | 2/6            | 124    | 198007                       |
|                 |  | R                                    | A | R | R | R | R | R | R | 2/7            | 140    | 019003                       |
|                 |  | R                                    | A | R | R | R | R | R | R | 2/8            | 156    | 019001                       |





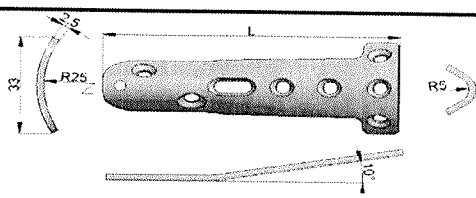
Płytkę do kości strzałkowej pod wkręty Ø3,5mm  
Plate for fibula for screws Ø3,5mm

| L[mm] | Nr katalogowy / Catalogue No |
|-------|------------------------------|
| 44    | 197100                       |



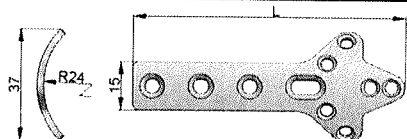
Płytkę „Kobra” pod wkręty Ø4,5mm  
„Cobra” plate for screws Ø4,5mm

| Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No |
|----------------|--------|------------------------------|
| 6/8            | 168    | 198908                       |
| 6/9            | 184    | 198909                       |
| 6/10           | 200    | 198910                       |
| 6/11           | 216    | 198911                       |



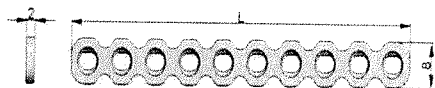
Płytkę łyżkowa pod wkręty Ø4,5mm  
Spoon plate for screws Ø4,5mm

| Rozkład otworów / Alignment of holes |   |   |   |   |   |   | Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No |
|--------------------------------------|---|---|---|---|---|---|----------------|--------|------------------------------|
|                                      | R | R | A | R | R | R | 3/6            | 100    | 197805                       |
|                                      | R | R | A | R | R | R | 3/7            | 120    | 197806                       |



Płytkę „Koniczyna” pod wkręty Ø4,5mm  
„Cloverleaf” plate for screws Ø4,5mm

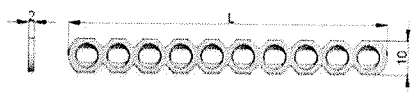
| Rozkład otworów / Alignment of holes |   |   |   |   |   |   |   |   |   |   |   | Otwory<br>Holes | L<br>[mm] | G<br>[mm] | Nr katalogowy<br>Catalogue No |
|--------------------------------------|---|---|---|---|---|---|---|---|---|---|---|-----------------|-----------|-----------|-------------------------------|
|                                      | A | R | R | R | - | - | - | - | - | - | - | 6/3             | 90        | 2,3       | 197903                        |
|                                      | A | R | R | R | - | - | - | - | - | - | - | 6/3             | 90        | 1         | 197913                        |
|                                      | A | R | R | R | R | - | - | - | - | - | - | 6/4             | 106       | 2,3       | 197904                        |
|                                      | A | R | R | R | R | - | - | - | - | - | - | 6/4             | 106       | 1         | 197914                        |
|                                      | A | R | R | R | R | R | - | - | - | - | - | 6/5             | 122       | 2,3       | 197905                        |
|                                      | A | R | R | R | R | R | - | - | - | - | - | 6/5             | 122       | 1         | 197915                        |
|                                      | A | R | R | R | R | R | R | - | - | - | - | 6/6             | 138       | 2,3       | 197906                        |
|                                      | A | R | R | R | R | R | R | R | - | - | - | 6/7             | 154       |           | 197907                        |
|                                      | A | R | R | R | R | R | R | R | R | - | - | 6/8             | 170       |           | 197908                        |
|                                      | A | R | R | R | R | R | R | R | R | R | - | 6/9             | 186       |           | 197909                        |
|                                      | A | R | R | R | R | R | R | R | R | R | R | 6/10            | 202       |           | 197910                        |
|                                      | A | R | R | R | R | R | R | R | R | R | R | 6/11            | 218       |           | 197911                        |
|                                      | A | R | R | R | R | R | R | R | R | R | R | 6/12            | 234       |           | 197912                        |



Płytki rekonstrukcyjna 8,0 x 2,0mm; dla wkrętów Ø2,7mm  
Reconstruction plate 8,0 x 2,0mm for screws Ø2,7mm

| Otworki / Holes | L [mm] | Nr katalogowy / Catalogue No |
|-----------------|--------|------------------------------|
| 2               | 16     | 010092                       |
| 3               | 24     | 010093                       |
| 4               | 32     | 010094                       |
| 5               | 40     | 010095                       |
| 6               | 48     | 010096                       |
| 7               | 56     | 010097                       |
| 8               | 64     | 010098                       |
| 9               | 72     | 010099                       |
| 10              | 80     | 010100                       |
| 12              | 88     | 010101                       |
| 14              | 96     | 010102                       |
| 16              | 104    | 010103                       |
| 18              | 112    | 010104                       |
| 20              | 120    | 010105                       |
| 22              | 128    | 010162                       |
| 24              | 136    | 010164                       |
| 26              | 144    | 010166                       |

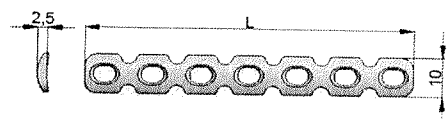
*Wielomianka  
Wielomianka*  
*2016-01-05*  
*Kopia tikra*



Płytki rekonstrukcyjna 10,0 x 2,0mm  
pod wkręty Ø3,5 i Ø4,0mm  
Reconstruction plate 10,0 x 2,0mm  
for screws Ø3,5mm and Ø4,0mm

58.10.

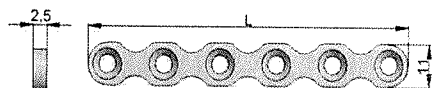
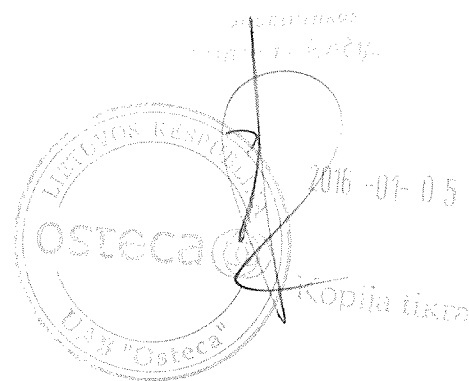
| Otworki / Holes | L [mm] | Nr katalogowy / Catalogue No |
|-----------------|--------|------------------------------|
| 2               | 22     | 010040                       |
| 3               | 34     | 010041                       |
| 4               | 46     | 010042                       |
| 5               | 58     | 010043                       |
| 6               | 70     | 010044                       |
| 8               | 94     | 010046                       |
| 10              | 118    | 010048                       |
| 12              | 142    | 010050                       |
| 14              | 166    | 010052                       |
| 16              | 190    | 010054                       |
| 18              | 214    | 010056                       |
| 20              | 238    | 010058                       |



Płytki rekonstrukcyjna 10,0 x 2,5mm prosta  
pod wkręty Ø3,5mm i Ø4,0mm  
Reconstruction plate 10,0 x 2,5mm straight  
for screws Ø3,5mm and Ø4,0mm

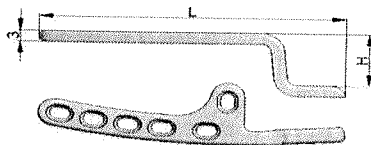
58.10

| Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No |
|----------------|--------|------------------------------|
| 5              | 58     | 010005                       |
| 6              | 70     | 010006                       |
| 7              | 82     | 010007                       |
| 8              | 94     | 010008                       |
| 9              | 106    | 010009                       |
| 10             | 118    | 010010                       |
| 11             | 130    | 010011                       |
| 12             | 142    | 010012                       |
| 13             | 154    | 010013                       |
| 14             | 166    | 010014                       |
| 15             | 178    | 010015                       |
| 16             | 190    | 010016                       |
| 17             | 202    | 010017                       |
| 18             | 214    | 010018                       |
| 19             | 226    | 010019                       |
| 20             | 238    | 010020                       |
| 21             | 250    | 010021                       |
| 22             | 262    | 010022                       |



Płytki rekonstrukcyjna cienka pod wkręty Ø3,5mm i Ø4,0mm  
Reconstruction plate thin for screws Ø3,5mm and Ø4,0mm

| Otwory / Holes | L [mm] | Nr katalogowy / Catalogue No |
|----------------|--------|------------------------------|
| 4              | 59     | 166004                       |
| 5              | 75     | 166005                       |
| 6              | 91     | 166006                       |
| 7              | 107    | 166007                       |
| 8              | 123    | 166008                       |
| 9              | 139    | 166009                       |
| 10             | 155    | 166010                       |
| 12             | 187    | 166012                       |
| 14             | 219    | 166014                       |



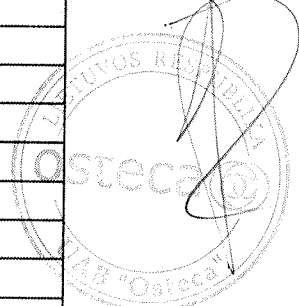
Płytko obojczykowa hakowa pod wkręty  $\varnothing 3,5\text{mm}$  i  $\varnothing 4\text{mm}$   
Clavicular hook plate for screw  $\varnothing 3,5\text{mm}$  and  $\varnothing 4,0\text{mm}$

58. 11.

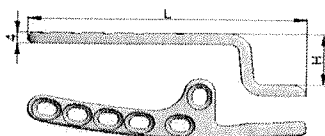
|                |  | Otwory / Holes | L [mm] | H [mm] | Nr katalogowy / Catalogue No |
|----------------|--|----------------|--------|--------|------------------------------|
| Prawa<br>Right |  | 3              | 58     | 10     | 197542                       |
|                |  |                | 58     | 12     | 197544                       |
|                |  | 4              | 68     | 10     | 197546                       |
|                |  |                | 68     | 12     | 197548                       |
|                |  | 5              | 77     | 10     | 197550                       |
|                |  |                | 77     | 12     | 197552                       |
|                |  | 6              | 87     | 10     | 197554                       |
|                |  |                | 87     | 12     | 197556                       |
|                |  | 7              | 97     | 10     | 197558                       |
|                |  |                | 97     | 12     | 197560                       |
|                |  | 8              | 106    | 10     | 197562                       |
|                |  |                | 106    | 12     | 197564                       |
| Lewa<br>Left   |  | 3              | 58     | 10     | 197541                       |
|                |  |                | 58     | 12     | 197543                       |
|                |  | 4              | 68     | 10     | 197545                       |
|                |  |                | 68     | 12     | 197547                       |
|                |  | 5              | 77     | 10     | 197549                       |
|                |  |                | 77     | 12     | 197551                       |
|                |  | 6              | 87     | 10     | 197553                       |
|                |  |                | 87     | 12     | 197555                       |
|                |  | 7              | 97     | 10     | 197557                       |
|                |  |                | 97     | 12     | 197559                       |
|                |  | 8              | 106    | 10     | 197561                       |
|                |  |                | 106    | 12     | 197563                       |

2016-01-05

KONIA LUKRA



Konila Lukra

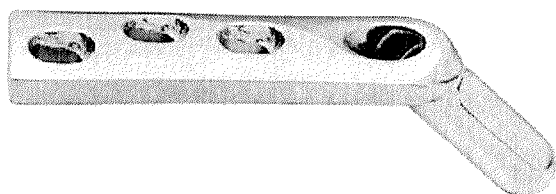


Płytko obojczykowa hakowa pod wkręty  $\varnothing 4,5\text{mm}$   
Clavicular hook plate for screw  $\varnothing 4,5\text{mm}$

|                |  | Otwory / Holes | L [mm] | H [mm] | Nr katalogowy / Catalogue No |
|----------------|--|----------------|--------|--------|------------------------------|
| Prawa<br>Right |  | 6              | 90     | 15     | 197572                       |
|                |  |                |        | 18     | 197576                       |
|                |  | 8              | 110    | 15     | 197582                       |
|                |  |                |        | 18     | 197586                       |
| Lewa<br>Left   |  | 6              | 90     | 15     | 197571                       |
|                |  |                |        | 18     | 197575                       |
|                |  | 8              | 110    | 15     | 197581                       |
|                |  |                |        | 18     | 197585                       |

## Dynamic Hip Screw Plate with Self Compression Holes (DHS)

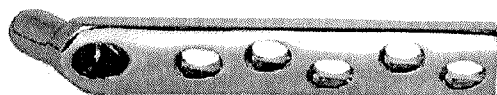
Please pre- x TT with below item codes for Titanium.



Dynamic Compression Holes

| Holes | 130"     | 135" 58, 12 | 140"     | 145      | 150      |
|-------|----------|-------------|----------|----------|----------|
| 2     | 756.3002 | 756.3502    | 756.4002 | 756.4502 | 756.5002 |
| 3     | 756.3003 | 756.3503    | 756.4003 | 756.4503 | 756.5003 |
| 4     | 756.3004 | 756.3504    | 756.4004 | 756.4504 | 756.5004 |
| 5     | 756.3005 | 756.3505    | 756.4005 | 756.4505 | 756.5005 |
| 6     | 756.3006 | 756.3506    | 756.4006 | 756.4506 | 756.5006 |
| 7     | 756.3007 | 756.3507    | 756.4007 | 756.4507 | 756.5007 |
| 8     | 756.3008 | 756.3508    | 756.4008 | 756.4508 | 756.5008 |
| 9     | 756.3009 | 756.3509    | 756.4009 | 756.4509 | 756.5009 |
| 10    | 756.3010 | 756.3510    | 756.4010 | 756.4510 | 756.5010 |
| 11    | 756.3011 | 756.3511    | 756.4011 | 756.4511 | 756.5011 |
| 12    | 756.3012 | 756.3512    | 756.4012 | 756.4512 | 756.5012 |
| 13    | 756.3013 | 756.3513    | 756.4013 | 756.4513 | 756.5013 |
| 14    | 756.3014 | 756.3514    | 756.4014 | 756.4514 | 756.5014 |
| 15    | 756.3015 | 756.3515    | 756.4015 | 756.4515 | 756.5015 |
| 16    | 756.3016 | 756.3516    | 756.4016 | 756.4516 | 756.5016 |
| 17    | 756.3017 | 756.3517    | 756.4017 | 756.4517 | 756.5017 |
| 18    | 756.3018 | 756.3518    | 756.4018 | 756.4518 | 756.5018 |
| 19    | 756.3019 | 756.3519    | 756.4019 | 756.4519 | 756.5019 |
| 20    | 756.3020 | 756.3520    | 756.4020 | 756.4520 | 756.5020 |
| 21    | 756.3021 | 756.3521    | 756.4021 | 756.4521 | 756.5021 |
| 22    | 756.3022 | 756.3522    | 756.4022 | 756.4522 | 756.5022 |
| 23    | 756.3023 | 756.3523    | 756.4023 | 756.4523 | 756.5023 |
| 24    | 756.3024 | 756.3524    | 756.4024 | 756.4524 | 756.5024 |

## Dynamic Hip Screw Plate with Self Compression Holes Short Barrel : 25mm



| Holes | Stainless Steel | Titanium    |
|-------|-----------------|-------------|
| 4     | 757.3504        | TI-757.3504 |
| 5     | 757.3505        | TI-757.3505 |
| 6     | 757.3506        | TI-757.3506 |
| 7     | 757.3507        | TI-757.3507 |
| 8     | 757.3508        | TI-757.3508 |
| 9     | 757.3509        | TI-757.3509 |
| 10    | 757.3510        | TI-757.3510 |



# DCS Plates



## 95° Dynamic Condylar Plate (DCS)

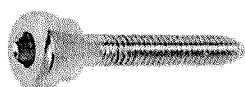
58.13.



| Holes | Stainless Steel | Titanium   |
|-------|-----------------|------------|
| 2     | 760.002         | TI-760.002 |
| 3     | 760.003         | TI-760.003 |
| 4     | 760.004         | TI-760.004 |
| 5     | 760.005         | TI-760.005 |
| 6     | 760.006         | TI-760.006 |
| 7     | 760.007         | TI-760.007 |
| 8     | 760.008         | TI-760.008 |
| 9     | 760.009         | TI-760.009 |
| 10    | 760.010         | TI-760.010 |
| 11    | 760.011         | TI-760.011 |
| 12    | 760.012         | TI-760.012 |
| 13    | 760.013         | TI-760.013 |
| 14    | 760.014         | TI-760.014 |
| 15    | 760.015         | TI-760.015 |
| 16    | 760.016         | TI-760.016 |
| 18    | 760.018         | TI-760.018 |
| 20    | 760.020         | TI-760.020 |
| 22    | 760.022         | TI-760.022 |

## Compression Screw

Used with DHS and DCS Screws



|      | Stainless Steel | Titanium   |
|------|-----------------|------------|
| Code | 761.800         | TI-761.800 |

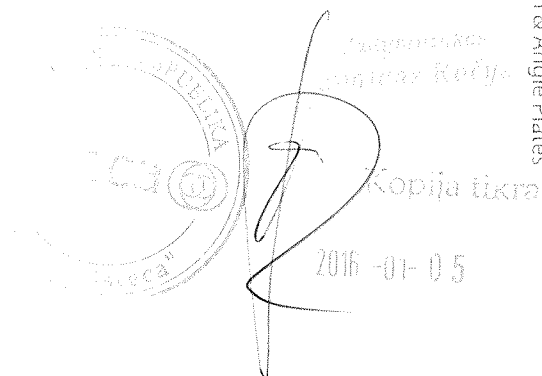
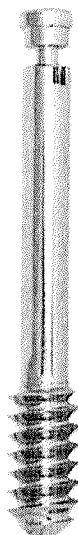
## IS005 DHS-DCS Implants Set

| Code     | Set Consisting of                        | Units |
|----------|------------------------------------------|-------|
| 756.3504 | DHS Plate - 135°                         |       |
| 756.3505 | 4 Holes                                  | 1     |
| 756.3506 | 5 Holes                                  | 2     |
| 756.3508 | 6 Holes                                  | 2     |
|          | 8 Holes                                  | 1     |
| 756.3504 | DHS Plate - 150°                         |       |
| 756.3505 | 4 Holes                                  | 1     |
| 756.3506 | 5 Holes                                  | 1     |
|          | 6 Holes                                  | 1     |
|          | DCS Plate - 95°                          |       |
| 760.006  | 6 Holes                                  | 1     |
| 760.008  | 8 Holes                                  | 1     |
| 760.010  | 10 Holes                                 | 1     |
| 760.012  | 12 Holes                                 | 1     |
| 760.014  | 14 Holes                                 | 1     |
| 760.016  | 16 Holes                                 | 1     |
|          | DHS / DCS Screws with Compression Screws |       |
| 761.050  | 50 mm                                    | 2     |
| 761.055  | 55 mm                                    | 2     |
| 761.060  | 60 mm                                    | 2     |
| 761.065  | 65 mm                                    | 2     |
| 761.070  | 70 mm                                    | 2     |
| 761.075  | 75 mm                                    | 2     |
| 761.080  | 80 mm                                    | 2     |
| 761.085  | 85 mm                                    | 2     |
| 761.090  | 90 mm                                    | 2     |
| 761.095  | 95 mm                                    | 2     |
| 761.100  | 100 mm                                   | 2     |
| 761.105  | 105 mm                                   | 2     |
| 761.110  | 110 mm                                   | 1     |
| 761.115  | 115 mm                                   | 1     |
| A10.014  | Aluminium Box for DHS-DCS Implant Set    | 1     |

## DHS/DCS Screw (with Compression Screw)

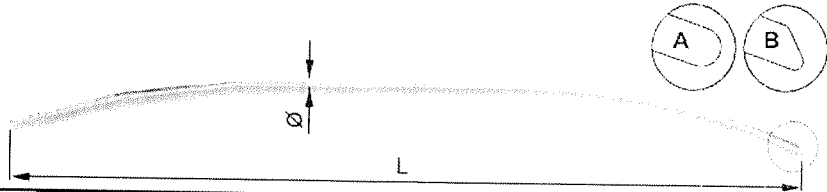
58.14.

| Length (mm) | Stainless Steel | Titanium   |
|-------------|-----------------|------------|
| 50          | 761.050         | TI-761.050 |
| 55          | 761.055         | TI-761.055 |
| 60          | 761.060         | TI-761.060 |
| 65          | 761.065         | TI-761.065 |
| 70          | 761.070         | TI-761.070 |
| 75          | 761.075         | TI-761.075 |
| 80          | 761.080         | TI-761.080 |
| 85          | 761.085         | TI-761.085 |
| 90          | 761.090         | TI-761.090 |
| 95          | 761.095         | TI-761.095 |
| 100         | 761.100         | TI-761.100 |
| 105         | 761.105         | TI-761.105 |
| 110         | 761.110         | TI-761.110 |
| 115         | 761.115         | TI-761.115 |
| 120         | 761.120         | TI-761.120 |
| 125         | 761.125         | TI-761.125 |
| 130         | 761.130         | TI-761.130 |
| 135         | 761.135         | TI-761.135 |
| 140         | 761.140         | TI-761.140 |
| 145         | 761.145         | TI-761.145 |

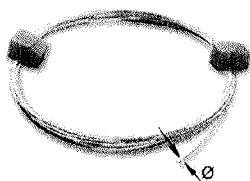


Dynamic Hip Compression & Angle Plates

Gwoźdź śródzspikowy Endera – gładki  
Intramedullary Ender nail – smooth



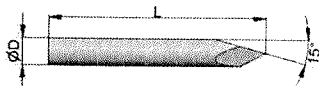
| L<br>[mm] | Nr katalogowy /<br>Catalogue No |                |            |            |
|-----------|---------------------------------|----------------|------------|------------|
|           | SS                              |                |            |            |
|           | Typ A / Type A                  | Typ B / Type B |            |            |
|           | Ød = 4,5mm                      | Ød = 3,5mm     | Ød = 4,0mm | Ød = 4,5mm |
| 150       | –                               | 343015         | –          | –          |
| 160       | –                               | 343016         | –          | –          |
| 170       | –                               | 343017         | –          | –          |
| 180       | 340218                          | -343018        | 343318-    | 341218     |
| 190       | 340219                          | -343019        | -343319    | 341219     |
| 200       | 340220                          | 343020         | 343320     | 341220     |
| 210       | 340221                          | 343021         | 343321     | 341221     |
| 220       | 340222                          | 343022         | 343322     | 341222     |
| 230       | 340223                          | 343023         | 343323     | 341223     |
| 240       | 340224                          | 343024         | 343324     | 341224     |
| 250       | 340225                          | 343025         | 343325     | 341225     |
| 260       | 340226                          | 343026         | 343326     | 341226     |
| 270       | 340227                          | 343027         | 343327     | 341227     |
| 280       | 340228                          | 343028         | 343328     | 341228     |
| 290       | 340229                          | 343029         | 343329     | 341229     |
| 300       | 340230                          | 343030         | 343330     | 341230     |
| 310       | 340231                          | 343031         | 343331     | 341231     |
| 320       | 340232                          | 343032         | 343332     | 341232     |
| 330       | 340233                          | 343033         | 343333     | 341233     |
| 340       | 340234                          | 343034         | 343334     | 341234     |
| 350       | 340235                          | 343035         | 343335     | 341235     |
| 360       | 340236                          | 343036         | 343336     | 341236     |
| 370       | 340237                          | 343037         | 343337     | 341237     |
| 380       | 340238                          | 343038         | 343338     | 341238     |
| 390       | 340239                          | 343039         | 343339     | 341239     |
| 400       | 340240                          | 343040         | 343340     | 341240     |
| 410       | 340241                          | 343041         | 343341     | 341241     |
| 420       | 340242                          | -343042        | -343342    | 341242     |
| 430       | 340243                          | -343043        | -343343    | 341243     |
| 440       | 340244                          | -343044        | -343344    | 341244     |
| 450       | 340245                          | -343045        | -343345    | 341245     |
| 460       | 340246                          | -343046        | -343346    | 341246     |
| 470       | 340247                          | -343047        | -343347    | 341247     |
| 480       | 340248                          | -343048        | -343348    | 341248     |
| 490       | 340249                          | -343049        | -343349    | 341249     |
| 500       | 340250                          | –              | –          | 341250     |



Drut do wiązania odłamów kostnych  
Cerclage wire

| L [m] | ØD [mm] | Nr katalogowy /<br>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                          |

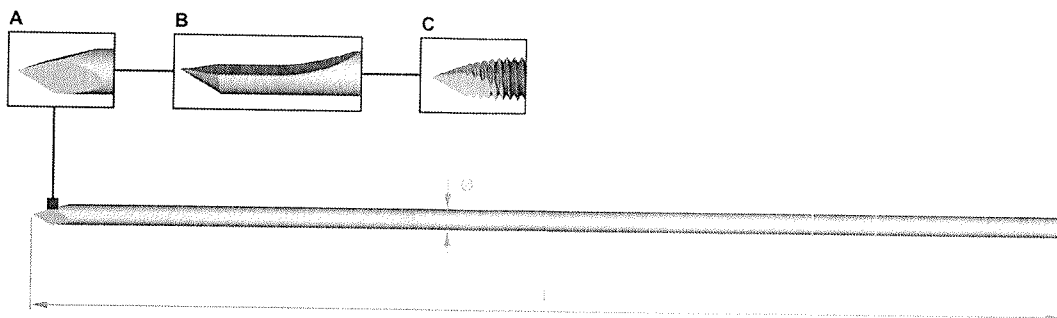
58.16.



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

2016-01-05

| Ød [mm] | Nr katalogowy /<br>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) |



**DRUT KIRSCHNERA**  
KIRSCHNER WIRE

58.12

| d<br>[mm] | L<br>[mm] | Ostrze / Blade A | Ostrze / Blade B | Ostrze / Blade C |
|-----------|-----------|------------------|------------------|------------------|
| 0,8       | 70        | 4-06-01-07       | 4-06-01-07/01    | -                |
| 0,8       | 150       | 4-06-01-15       | 4-06-01-15/01    | -                |
| 0,8       | 210       | 4-06-01-21       | 4-06-01-21/01    | -                |
| 0,8       | 310       | 4-06-01-31       | 4-06-01-31/01    | -                |
| 1,0       | 150       | 4-06-02-15       | 4-06-02-15/01    | 4-06-02-15/02    |
| 1,0       | 210       | 4-06-02-21       | 4-06-02-21/01    | 4-06-02-21/02    |
| 1,0       | 310       | 4-06-02-31       | 4-06-02-31/01    | 4-06-02-31/02    |
| 1,2       | 150       | 4-06-03-15       | 4-06-03-15/01    | 4-06-03-15/02    |
| 1,2       | 210       | 4-06-03-21       | 4-06-03-21/01    | 4-06-03-21/02    |
| 1,2       | 310       | 4-06-03-31       | 4-06-03-31/01    | 4-06-03-31/02    |
| 1,4       | 150       | 4-06-04-15       | 4-06-04-15/01    | -                |
| 1,4       | 210       | 4-06-04-21       | 4-06-04-21/01    | -                |
| 1,4       | 310       | 4-06-04-31       | 4-06-04-31/01    | -                |
| 1,5       | 150       | 4-06-92-15       | 4-06-92-15/01    | 4-06-92-15/02    |
| 1,5       | 210       | 4-06-92-21       | 4-06-92-21/01    | 4-06-92-21/02    |
| 1,5       | 310       | 4-06-92-31       | 4-06-92-31/01    | 4-06-92-31/02    |
| 1,5       | 380       | 4-06-92-38       | 4-06-92-38/01    | 4-06-92-38/02    |
| 1,6       | 150       | 4-06-05-15       | 4-06-05-15/01    | 4-06-05-15/02    |
| 1,6       | 210       | 4-06-05-21       | 4-06-05-21/01    | 4-06-05-21/02    |
| 1,6       | 310       | 4-06-05-31       | 4-06-05-31/01    | 4-06-05-31/02    |
| 1,6       | 380       | 4-06-05-38       | 4-06-05-38/01    | 4-06-05-38/02    |
| 1,8       | 150       | 4-06-07-15       | 4-06-07-15/01    | 4-06-07-15/02    |
| 1,8       | 210       | 4-06-07-21       | 4-06-07-21/01    | 4-06-07-21/02    |
| 1,8       | 310       | 4-06-07-31       | 4-06-07-31/01    | 4-06-07-31/02    |
| 1,8       | 380       | 4-06-07-38       | 4-06-07-38/01    | 4-06-07-38/02    |
| 2,0       | 150       | 4-06-08-15       | 4-06-08-15/01    | 4-06-08-15/02    |
| 2,0       | 210       | 4-06-08-21       | 4-06-08-21/01    | 4-06-08-21/02    |
| 2,0       | 310       | 4-06-08-31       | 4-06-08-31/01    | 4-06-08-31/02    |
| 2,0       | 380       | 4-06-08-38       | 4-06-08-38/01    | 4-06-08-38/02    |
| 2,2       | 150       | 4-06-09-15       | 4-06-09-15/01    | -                |
| 2,2       | 210       | 4-06-09-21       | 4-06-09-21/01    | -                |
| 2,2       | 310       | 4-06-09-31       | 4-06-09-31/01    | -                |
| 2,2       | 380       | 4-06-09-38       | 4-06-09-38/01    | -                |
| 2,4       | 150       | 4-06-93-15       | 4-06-93-15/01    | 4-06-93-15/02    |
| 2,4       | 210       | 4-06-93-21       | 4-06-93-21/01    | 4-06-93-21/02    |
| 2,4       | 310       | 4-06-93-31       | 4-06-93-31/01    | 4-06-93-31/02    |
| 2,4       | 380       | 4-06-93-38       | 4-06-93-38/01    | 4-06-93-38/02    |
| 2,5       | 150       | 4-06-10-15       | 4-06-10-15/01    | 4-06-10-15/02    |
| 2,5       | 210       | 4-06-10-21       | 4-06-10-21/01    | 4-06-10-21/02    |
| 2,5       | 310       | 4-06-10-31       | 4-06-10-31/01    | 4-06-10-31/02    |
| 2,5       | 380       | 4-06-10-38       | 4-06-10-38/01    | 4-06-10-38/02    |
| 3,0       | 150       | 4-06-11-15       | 4-06-11-15/01    | 4-06-11-15/02    |
| 3,0       | 210       | 4-06-11-21       | 4-06-11-21/01    | 4-06-11-21/02    |
| 3,0       | 310       | 4-06-11-31       | 4-06-11-31/01    | 4-06-11-31/02    |
| 3,0       | 380       | 4-06-11-38       | 4-06-11-38/01    | 4-06-11-38/02    |

Kopija tikra

Eduardas Ruklys

2016-01-07



Gwóźdź śródszpikowy Rusha  
IntramedullaryRushnail

58.18.

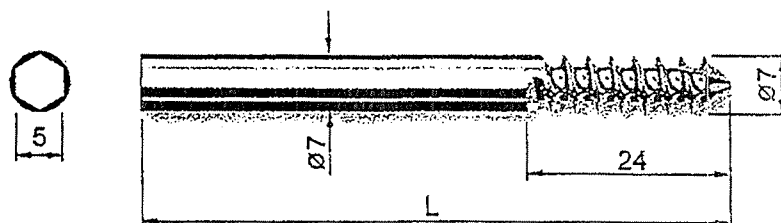
| L<br>[mm] | Nr katalog /<br>Catalogue No |  | L<br>[mm] | Nr katalog /<br>Catalogue No |  | L<br>[mm] | Nr katalog /<br>Catalogue No |  | L<br>[mm] | Nr katalog /<br>Catalogue No |  | L<br>[mm] | Nr katalog /<br>Catalogue No |  |
|-----------|------------------------------|--|-----------|------------------------------|--|-----------|------------------------------|--|-----------|------------------------------|--|-----------|------------------------------|--|
|           | SS                           |  |           | SS                           |  |           | SS                           |  |           | SS                           |  |           | SS                           |  |
|           | Ød = 2,4 mm                  |  |           | Ød = 3,2 mm                  |  |           | Ød = 4,0 mm                  |  |           | Ød = 4,8 mm                  |  |           | Ød = 6,0 mm                  |  |
| 40        | 382040                       |  | 100       | 383100                       |  | 180       | 384180                       |  | 200       | 385200                       |  | 200       | 386200                       |  |
| 45        | 382045                       |  | 105       | 383105                       |  | 185       | 384185                       |  | 205       | 385205                       |  | 205       | 386205                       |  |
| 50        | 382050                       |  | 110       | 383110                       |  | 190       | 384190                       |  | 210       | 385210                       |  | 210       | 386210                       |  |
| 55        | 382055                       |  | 115       | 383115                       |  | 195       | 384195                       |  | 215       | 385215                       |  | 215       | 386215                       |  |
| 60        | 382060                       |  | 120       | 383120                       |  | 200       | 384200                       |  | 220       | 385220                       |  | 220       | 386220                       |  |
| 65        | 382065                       |  | 125       | 383125                       |  | 205       | 384205                       |  | 225       | 385225                       |  | 225       | 386225                       |  |
| 70        | 382070                       |  | 130       | 383130                       |  | 210       | 384210                       |  | 230       | 385230                       |  | 230       | 386230                       |  |
| 75        | 382075                       |  | 135       | 383135                       |  | 215       | 384215                       |  | 235       | 385235                       |  | 235       | 386235                       |  |
| 80        | 382080                       |  | 140       | 383140                       |  | 220       | 384220                       |  | 240       | 385240                       |  | 240       | 386240                       |  |
| 85        | 382085                       |  | 145       | 383145                       |  | 225       | 384225                       |  | 245       | 385245                       |  | 245       | 386245                       |  |
| 90        | 382090                       |  | 150       | 383150                       |  | 230       | 384230                       |  | 250       | 385250                       |  | 250       | 386250                       |  |
| 95        | 382095                       |  | 155       | 383155                       |  | 235       | 384235                       |  | 255       | 385255                       |  | 255       | 386255                       |  |
| 100       | 382100                       |  | 160       | 383160                       |  | 240       | 384240                       |  | 260       | 385260                       |  | 260       | 386260                       |  |
| 105       | 382105                       |  | 165       | 383165                       |  | 245       | 384245                       |  | 265       | 385265                       |  | 265       | 386265                       |  |
| 110       | 382110                       |  | 170       | 383170                       |  | 250       | 384250                       |  | 270       | 385270                       |  | 270       | 386270                       |  |
| 115       | 382115                       |  | 175       | 383175                       |  | 255       | 384255                       |  | 275       | 385275                       |  | 275       | 386275                       |  |
| 120       | 382120                       |  | 180       | 383180                       |  | 260       | 384260                       |  | 280       | 385280                       |  | 280       | 386280                       |  |
| 125       | 382125                       |  | 185       | 230185                       |  | 265       | 384265                       |  | 285       | 385285                       |  | 285       | 386285                       |  |
| 130       | 382130                       |  | 190       | 383190                       |  | 270       | 384270                       |  | 290       | 385290                       |  | 290       | 386290                       |  |
| 135       | 382135                       |  | 195       | 383195                       |  | 275       | 384275                       |  | 295       | 385295                       |  | 295       | 386295                       |  |
| 140       | 382140                       |  | 200       | 383200                       |  | 280       | 384280                       |  | 300       | 385300                       |  | 300       | 386300                       |  |
| 145       | 382145                       |  | 205       | 383205                       |  | 285       | 384285                       |  | 305       | 385305                       |  | 305       | 386305                       |  |
| 150       | 382150                       |  | 210       | 383210                       |  | 290       | 384290                       |  | 310       | 385310                       |  | 310       | 386310                       |  |
| 155       | 382155                       |  | 215       | 383215                       |  | 295       | 384295                       |  | 315       | 385315                       |  | 315       | 386315                       |  |
| 160       | 382160                       |  | 220       | 383220                       |  | 300       | 384300                       |  | 320       | 385320                       |  | 320       | 386320                       |  |
| 165       | 382165                       |  | 225       | 383225                       |  | 305       | 384305                       |  | 325       | 385325                       |  | 325       | 386325                       |  |
| 170       | 382170                       |  | 230       | 383230                       |  | 310       | 384310                       |  | 330       | 385330                       |  | 330       | 386330                       |  |
| 175       | 382175                       |  | 235       | 383235                       |  | 315       | 384315                       |  | 335       | 385335                       |  | 335       | 386335                       |  |
| 180       | 382180                       |  | 240       | 383240                       |  | 320       | 384320                       |  | 340       | 385340                       |  | 340       | 386340                       |  |
| 185       | 382185                       |  | 245       | 383245                       |  | 325       | 384325                       |  | 345       | 385345                       |  | 345       | 386345                       |  |
| 190       | 382190                       |  | 250       | 383250                       |  | 330       | 384330                       |  | 350       | 385350                       |  | 350       | 386350                       |  |
| 195       | 382195                       |  | 255       | 383255                       |  | 335       | 384335                       |  | 355       | 385355                       |  | 355       | 386355                       |  |
| 200       | 382200                       |  | 260       | 383260                       |  | 340       | 384340                       |  | 360       | 385360                       |  | 360       | 386360                       |  |
| 205       | 382205                       |  | 265       | 383265                       |  | 345       | 384345                       |  | 365       | 385365                       |  | 365       | 386365                       |  |
| 210       | 382210                       |  | 270       | 383270                       |  | 350       | 384350                       |  | 370       | 385370                       |  | 370       | 386370                       |  |
| 215       | 382215                       |  | 275       | 383275                       |  | 355       | 384355                       |  | 375       | 385375                       |  | 375       | 386375                       |  |
| 220       | 382220                       |  | 280       | 383280                       |  | 360       | 384360                       |  | 380       | 385380                       |  | 380       | 386380                       |  |
| 225       | 382225                       |  |           |                              |  | 365       | 384365                       |  | 385       | 385385                       |  | 385       | 386385                       |  |
| 230       | 382230                       |  |           |                              |  | 370       | 384370                       |  | 390       | 385390                       |  | 390       | 386390                       |  |
| 235       | 382235                       |  |           |                              |  | 375       | 384375                       |  | 395       | 385395                       |  | 395       | 386395                       |  |
| 240       | 382240                       |  |           |                              |  | 380       | 384380                       |  | 400       | 385400                       |  | 400       | 386400                       |  |
| 245       | 382245                       |  |           |                              |  | 385       | 384385                       |  | 405       | 385405                       |  | 405       | 386405                       |  |
| 250       | 382250                       |  |           |                              |  | 390       | 384390                       |  | 410       | 385410                       |  | 410       | 386410                       |  |
| 255       | 382255                       |  |           |                              |  | 395       | 384395                       |  | 415       | 385415                       |  | 415       | 386415                       |  |
| 260       | 382260                       |  |           |                              |  | 400       | 384400                       |  | 420       | 385420                       |  | 420       | 386420                       |  |
| 265       | 382265                       |  |           |                              |  | 405       | 384405                       |  | 425       | 385425                       |  | 425       | 386425                       |  |
| 270       | 382270                       |  |           |                              |  | 410       | 384410                       |  | 430       | 385430                       |  | 430       | 386430                       |  |
| 275       | 382275                       |  |           |                              |  | 415       | 384415                       |  | 435       | 385435                       |  | 435       | 386435                       |  |
| 280       | 382280                       |  |           |                              |  | 420       | 384420                       |  | 440       | 385440                       |  | 440       | 386440                       |  |

GROTOWKRĘTY  
SCREWS

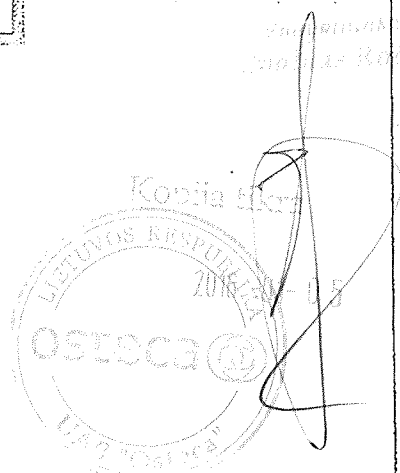
**BHH**  
1822  
**MIKROMED**

GROTOWKRĘT BIODROWY/ HIP SCREW

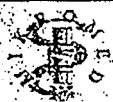
58.19



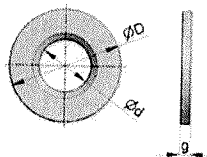
| L<br>[mm] | Nr kat. |
|-----------|---------|
| 65        | 367065  |
| 70        | 367070  |
| 75        | 367075  |
| 80        | 367080  |
| 85        | 367085  |
| 90        | 367090  |
| 95        | 367095  |
| 100       | 367100  |
| 105       | 367105  |
| 110       | 367110  |
| 115       | 367115  |
| 120       | 367120  |
| 125       | 367125  |
| 130       | 367130  |
| 135       | 367135  |
| 140       | 367140  |



BHH MIKROMED



11.25

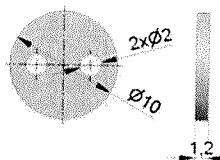


Podkładka pod wkręty  
Washer for screws

58.20.

| Grubość<br>Thickness<br>[mm] | D<br>[mm] | d<br>[mm] | Ø<br>wkręta<br>screw | Nr katalogowy<br>Catalogue No<br><br>SS(T) |
|------------------------------|-----------|-----------|----------------------|--------------------------------------------|
| 1                            | 7         | 2,8       | 2,0: 2,7             | 292004(T)                                  |
| 1,5                          | 7         | 4,2       | 3,5: 4,0             | 292005(T)                                  |
|                              | 11        |           |                      | 292007(T)                                  |
|                              | 11        | 5         | 4,5                  | 292010(T)                                  |
|                              | 13        |           |                      | 292015(T)                                  |
|                              | 16        |           |                      | 292016(T)                                  |
|                              |           | 6,7       | 6,5                  | 292018(T)                                  |

| Grubość<br>Thickness<br>[mm] | D<br>[mm] | d<br>[mm] | Ø<br>wkręta<br>screw             | Nr katalogowy<br>Catalogue No |
|------------------------------|-----------|-----------|----------------------------------|-------------------------------|
|                              |           |           |                                  | SS(T)                         |
| 1.5                          | 19        | 5         | 4.5                              | 292020(T)                     |
|                              | 11        | 6.7       | 6.5                              | 292210(T)                     |
|                              | 13        |           |                                  | 292215(T)                     |
|                              | 13        | 7.2       | 7.0<br>kaniulowane<br>cannulated | 292113(T)                     |
|                              | 16        |           |                                  | 292115(T)                     |
|                              | 19        |           |                                  | 292120(T)                     |
|                              |           |           |                                  |                               |



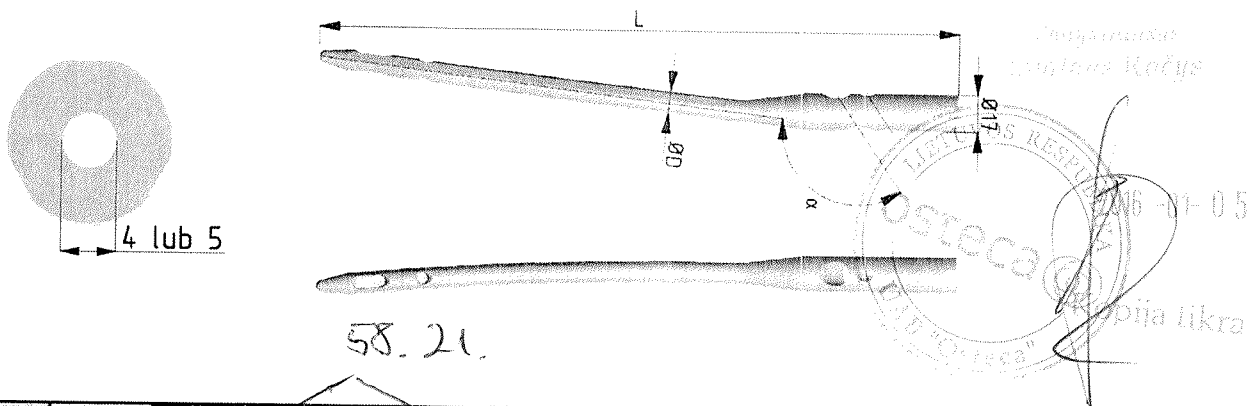
Podkładka 2-otworowa  
2-holes washer

Nr katalogowy / Catalogue No

292110

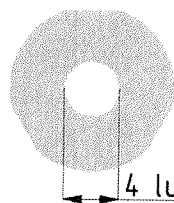


Gwoździe krętarzowe długie – kaniulowane prawe  
Long solid trochanteric nails – right

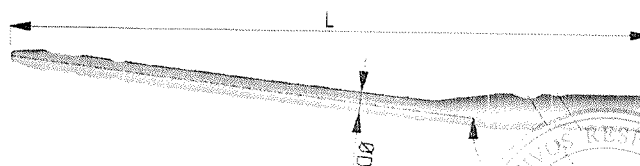


| α[°] | L[mm] | Nr katalogowy / Catalogue No |             |             |             |             |             |             |             |             |             |
|------|-------|------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
|      |       | SS                           |             |             |             |             | SS(T)       |             |             |             |             |
|      |       | Φ10<br>[mm]                  | Φ11<br>[mm] | Φ12<br>[mm] | Φ13<br>[mm] | Φ14<br>[mm] | Φ10<br>[mm] | Φ11<br>[mm] | Φ12<br>[mm] | Φ13<br>[mm] | Φ14<br>[mm] |
| 125  | 300   | 347541                       | 347581      | 347621      | 347661      | 347701      | 347541T     | 347581T     | 347621T     | 347661T     | 347701T     |
|      | 320   | 347545                       | 347585      | 347625      | 347665      | 347705      | 347545T     | 347585T     | 347625T     | 347665T     | 347705T     |
|      | 340   | 347549                       | 347589      | 347629      | 347669      | 347709      | 347549T     | 347589T     | 347629T     | 347669T     | 347709T     |
|      | 360   | 347553                       | 347593      | 347633      | 347673      | 347713      | 347553T     | 347593T     | 347633T     | 347673T     | 347713T     |
|      | 380   | 347557                       | 347597      | 347637      | 347677      | 347717      | 347557T     | 347597T     | 347637T     | 347677T     | 347717T     |
|      | 400   | 347561                       | 347601      | 347641      | 347681      | 347721      | 347561T     | 347601T     | 347641T     | 347681T     | 347721T     |
|      | 420   | 347565                       | 347605      | 347645      | 347685      | 347725      | 347565T     | 347605T     | 347645T     | 347685T     | 347725T     |
|      | 440   | 347569                       | 347609      | 347649      | 347689      | 347729      | 347569T     | 347609T     | 347649T     | 347689T     | 347729T     |
|      | 460   | 347573                       | 347613      | 347653      | 347693      | 347733      | 347573T     | 347613T     | 347653T     | 347693T     | 347733T     |
|      | 480   | 347577                       | 347617      | 347657      | 347697      | 347737      | 347577T     | 347617T     | 347657T     | 347697T     | 347737T     |
| 130  | 300   | 348541                       | 348581      | 348621      | 348661      | 348701      | 348541T     | 348581T     | 348621T     | 348661T     | 348701T     |
|      | 320   | 348545                       | 348585      | 348625      | 348665      | 348705      | 348545T     | 348585T     | 348625T     | 348665T     | 348705T     |
|      | 340   | 348549                       | 348589      | 348629      | 348669      | 348709      | 348549T     | 348589T     | 348629T     | 348669T     | 348709T     |
|      | 360   | 348553                       | 348593      | 348633      | 348673      | 348713      | 348553T     | 348593T     | 348633T     | 348673T     | 348713T     |
|      | 380   | 348557                       | 348597      | 348637      | 348677      | 348717      | 348557T     | 348597T     | 348637T     | 348677T     | 348717T     |
|      | 400   | 348561                       | 348601      | 348641      | 348681      | 348721      | 348561T     | 348601T     | 348641T     | 348681T     | 348721T     |
|      | 420   | 348565                       | 348605      | 348645      | 348685      | 348725      | 348565T     | 348605T     | 348645T     | 348685T     | 348725T     |
|      | 440   | 348569                       | 348609      | 348649      | 348689      | 348729      | 348569T     | 348609T     | 348649T     | 348689T     | 348729T     |
|      | 460   | 348573                       | 348613      | 348653      | 348693      | 348733      | 348573T     | 348613T     | 348653T     | 348693T     | 348733T     |
|      | 480   | 348577                       | 348617      | 348657      | 348697      | 348737      | 348577T     | 348617T     | 348657T     | 348697T     | 348737T     |
| 135  | 300   | 349541                       | 349581      | 349621      | 349661      | 349701      | 349541T     | 349581T     | 349621T     | 349661T     | 349701T     |
|      | 320   | 349545                       | 349585      | 349625      | 349665      | 349705      | 349545T     | 349585T     | 349625T     | 349665T     | 349705T     |
|      | 340   | 349549                       | 349589      | 349629      | 349669      | 349709      | 349549T     | 349589T     | 349629T     | 349669T     | 349709T     |
|      | 360   | 349553                       | 349593      | 349633      | 349673      | 349713      | 349553T     | 349593T     | 349633T     | 349673T     | 349713T     |
|      | 380   | 349557                       | 349597      | 349637      | 349677      | 349717      | 349557T     | 349597T     | 349637T     | 349677T     | 349717T     |
|      | 400   | 349561                       | 349601      | 349641      | 349681      | 349721      | 349561T     | 349601T     | 349641T     | 349681T     | 349721T     |
|      | 420   | 349565                       | 349605      | 349645      | 349685      | 349725      | 349565T     | 349605T     | 349645T     | 349685T     | 349725T     |
|      | 440   | 349569                       | 349609      | 349649      | 349689      | 349729      | 349569T     | 349609T     | 349649T     | 349689T     | 349729T     |
|      | 460   | 349573                       | 349613      | 349653      | 349693      | 349733      | 349573T     | 349613T     | 349653T     | 349693T     | 349733T     |
|      | 480   | 349577                       | 349617      | 349657      | 349697      | 349737      | 349577T     | 349617T     | 349657T     | 349697T     | 349737T     |

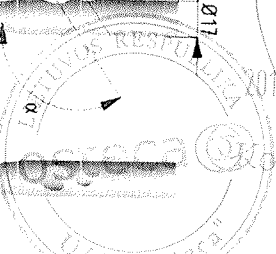
Gwoździe krętarzowe długie – kaniulowane lewe  
Long solid trochanteric nails - left



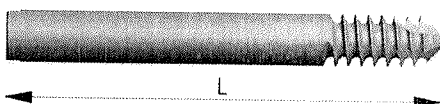
4 lub 5



58.21

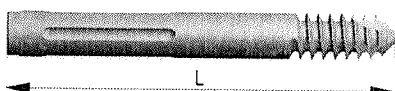


| $\alpha[^\circ]$ | L[mm] | Nr katalogowy / Catalogue No |                   |                   |                   |                   |                   |                   |                   |                   |                   |
|------------------|-------|------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
|                  |       | SS                           |                   |                   |                   |                   | SS(7)             |                   |                   |                   |                   |
|                  |       | $\Phi 10$<br>[mm]            | $\Phi 11$<br>[mm] | $\Phi 12$<br>[mm] | $\Phi 13$<br>[mm] | $\Phi 14$<br>[mm] | $\Phi 10$<br>[mm] | $\Phi 11$<br>[mm] | $\Phi 12$<br>[mm] | $\Phi 13$<br>[mm] | $\Phi 14$<br>[mm] |
| 125              | 300   | 347780                       | 347820            | 347860            | 347900            | 347940            | 347780T           | 347820T           | 347860T           | 347900T           | 347940T           |
|                  | 320   | 347784                       | 347824            | 347864            | 347904            | 347944            | 347784T           | 347824T           | 347864T           | 347904T           | 347944T           |
|                  | 340   | 347788                       | 347828            | 347868            | 347908            | 347948            | 347788T           | 347828T           | 347868T           | 347908T           | 347948T           |
|                  | 360   | 347792                       | 347832            | 347872            | 347912            | 347952            | 347792T           | 347832T           | 347872T           | 347912T           | 347952T           |
|                  | 380   | 347796                       | 347836            | 347876            | 347916            | 347956            | 347796T           | 347836T           | 347876T           | 347916T           | 347956T           |
|                  | 400   | 347800                       | 347840            | 347880            | 347920            | 347960            | 347800T           | 347840T           | 347880T           | 347920T           | 347960T           |
|                  | 420   | 347804                       | 347844            | 347884            | 347924            | 347964            | 347804T           | 347844T           | 347884T           | 347924T           | 347964T           |
|                  | 440   | 347808                       | 347848            | 347888            | 347928            | 347968            | 347808T           | 347848T           | 347888T           | 347928T           | 347968T           |
|                  | 460   | 347812                       | 347852            | 347892            | 347932            | 347972            | 347812T           | 347852T           | 347892T           | 347932T           | 347972T           |
|                  | 480   | 347816                       | 347856            | 347896            | 347936            | 347976            | 347816T           | 347856T           | 347896T           | 347936T           | 347976T           |
| 130              | 300   | 348780                       | 348820            | 348860            | 348900            | 348940            | 348780T           | 348820T           | 348860T           | 348900T           | 348940T           |
|                  | 320   | 348784                       | 348824            | 348864            | 348904            | 348944            | 348784T           | 348824T           | 348864T           | 348904T           | 348944T           |
|                  | 340   | 348788                       | 348828            | 348868            | 348908            | 348948            | 348788T           | 348828T           | 348868T           | 348908T           | 348948T           |
|                  | 360   | 348792                       | 348832            | 348872            | 348912            | 348952            | 348792T           | 348832T           | 348872T           | 348912T           | 348952T           |
|                  | 380   | 348796                       | 348836            | 348876            | 348916            | 348956            | 348796T           | 348836T           | 348876T           | 348916T           | 348956T           |
|                  | 400   | 348800                       | 348840            | 348880            | 348920            | 348960            | 348800T           | 348840T           | 348880T           | 348920T           | 348960T           |
|                  | 420   | 348804                       | 348844            | 348884            | 348924            | 348964            | 348804T           | 348844T           | 348884T           | 348924T           | 348964T           |
|                  | 440   | 348808                       | 348848            | 348888            | 348928            | 348968            | 348808T           | 348848T           | 348888T           | 348928T           | 348968T           |
|                  | 460   | 348812                       | 348852            | 348892            | 348932            | 348972            | 348812T           | 348852T           | 348892T           | 348932T           | 348972T           |
|                  | 480   | 348816                       | 348856            | 348896            | 348936            | 348976            | 348816T           | 348856T           | 348896T           | 348936T           | 348976T           |
| 135              | 300   | 349780                       | 349820            | 349860            | 349900            | 349940            | 349780T           | 349820T           | 349860T           | 349900T           | 349940T           |
|                  | 320   | 349784                       | 349824            | 349864            | 349904            | 349944            | 349784T           | 349824T           | 349864T           | 349904T           | 349944T           |
|                  | 340   | 349788                       | 349828            | 349868            | 349908            | 349948            | 349788T           | 349828T           | 349868T           | 349908T           | 349948T           |
|                  | 360   | 349792                       | 349832            | 349872            | 349912            | 349952            | 349792T           | 349832T           | 349872T           | 349912T           | 349952T           |
|                  | 380   | 349796                       | 349836            | 349876            | 349916            | 349956            | 349796T           | 349836T           | 349876T           | 349916T           | 349956T           |
|                  | 400   | 349800                       | 349840            | 349880            | 349920            | 349960            | 349800T           | 349840T           | 349880T           | 349920T           | 349960T           |
|                  | 420   | 349804                       | 349844            | 349884            | 349924            | 349964            | 349804T           | 349844T           | 349884T           | 349924T           | 349964T           |
|                  | 440   | 349808                       | 349848            | 349888            | 349928            | 349968            | 349808T           | 349848T           | 349888T           | 349928T           | 349968T           |
|                  | 460   | 349812                       | 349852            | 349892            | 349932            | 349972            | 349812T           | 349852T           | 349892T           | 349932T           | 349972T           |
|                  | 480   | 349816                       | 349856            | 349896            | 349936            | 349976            | 349816T           | 349856T           | 349896T           | 349936T           | 349976T           |



Wkręt blokujący Ø11,0mm kaniulowany (samogwintujący)  
Locking screw cannulated Ø11,0mm (self-tapping)

| L [mm] | Nr katalogowy / Catalogue No |         |
|--------|------------------------------|---------|
|        | SS                           | SS(T)   |
| 70     | 293670                       | 293670T |
| 75     | 293675                       | 293675T |
| 80     | 293680                       | 293680T |
| 85     | 293685                       | 293685T |
| 90     | 293690                       | 293690T |
| 95     | 293695                       | 293695T |
| 100    | 293700                       | 293700T |
| 105    | 293705                       | 293705T |
| 110    | 293710                       | 293710T |
| 115    | 293715                       | 293715T |
| 120    | 293720                       | 293720T |



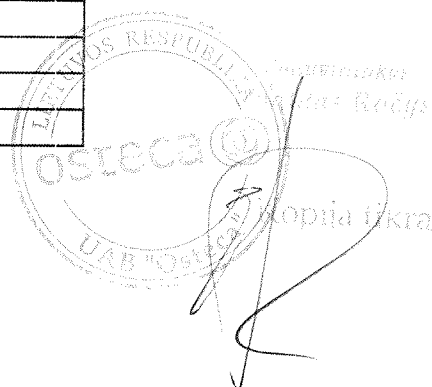
Wkręt blokujący Ø11,0mm kaniulowany – z rowkami  
(samogwintujący)

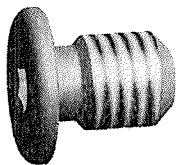
Locking screw cannulated with grooves (self-tapping)

| L [mm] | Nr katalogowy / Catalogue No |         |
|--------|------------------------------|---------|
|        | SS                           | SS(T)   |
| 70     | 293270                       | 293270T |
| 75     | 293275                       | 293275T |
| 80     | 293280                       | 293280T |
| 85     | 293285                       | 293285T |
| 90     | 293290                       | 293290T |
| 95     | 293295                       | 293295T |
| 100    | 293300                       | 293300T |
| 105    | 293305                       | 293305T |
| 110    | 293310                       | 293310T |
| 115    | 293315                       | 293315T |
| 120    | 293320                       | 293320T |

58.21.

2016-01-05

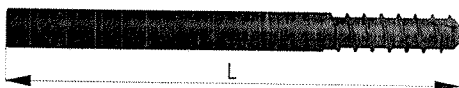
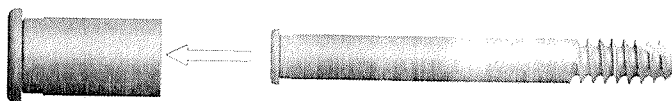




Wkręt zaślepiający M8  
M8 end cap

| Nr katalogowy / Catalogue No |         |
|------------------------------|---------|
| SS                           | SS(T)   |
| 299215                       | 299215T |

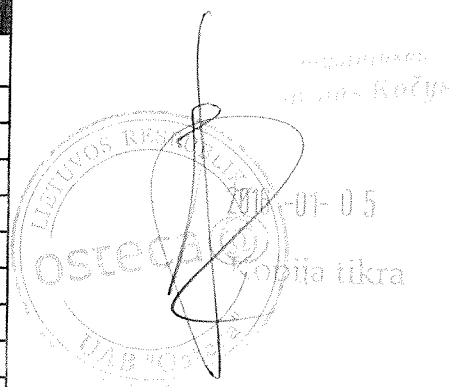
Wkręt zaślepiający M8 posiada kołnierz o średnicy większej od średnicy wkrętów blokujących Ø11,0mm. Rozwiązanie takie ma na celu zabezpieczenie przed ewentualnym przemieszczaniem się wkręta w kości.  
End cap M8 has collar with bigger diameter of locking screws Ø11,0mm.  
This solution protects against rotation of the screw in the bone.

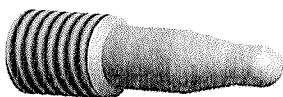


Wkręt antyrotacyjny Ø6,5mm kaniulowany  
(samowierzący/ samogwintujący)  
Anti-rotational cannulated screw Ø6,5mm  
(self-drilling/ self-tapping)

| L[mm] | Nr katalogowy / Catalogue No |         |
|-------|------------------------------|---------|
|       | SS                           | SS(T)   |
| 55    | 293155                       | 293155T |
| 60    | 293160                       | 293160T |
| 65    | 293165                       | 293165T |
| 70    | 293170                       | 293170T |
| 75    | 293175                       | 293175T |
| 80    | 293180                       | 293180T |
| 85    | 293185                       | 293185T |
| 90    | 293190                       | 293190T |
| 95    | 293195                       | 293195T |
| 100   | 293200                       | 293200T |
| 105   | 293205                       | 293205T |
| 110   | 293210                       | 293210T |
| 115   | 293215                       | 293215T |
| 120   | 293220                       | 293220T |

58.21.



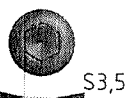
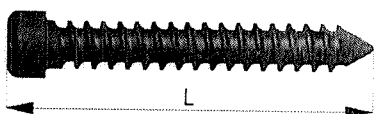


Wkręt kompresyjny M8  
M8 Compression bolt

Kopija tikra

58.21.

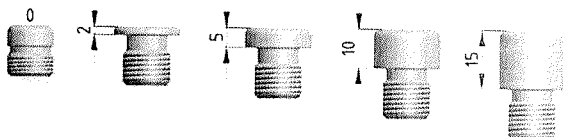
| Nr katalogowy / Catalogue No |         |
|------------------------------|---------|
| SS                           | SS(T)   |
| 299220                       | 299220T |



Wkręt blokujący Ø5,0mm (samogwintujący)  
Locking screw Ø5,0mm (self-tapping)

58.21.

| L [mm] | Nr katalogowy / Catalogue No |         | L [mm] | Nr katalogowy / Catalogue No |         |
|--------|------------------------------|---------|--------|------------------------------|---------|
|        | SS                           | SS(T)   |        | SS                           | SS(T)   |
| 25     | 295225                       | 295225T | 48     | 295248                       | 295248T |
| 26     | 295226                       | 295226T | 50     | 295250                       | 295250T |
| 28     | 295228                       | 295228T | 52     | 295252                       | 295252T |
| 30     | 295230                       | 295230T | 54     | 295254                       | 295254T |
| 32     | 295232                       | 295232T | 55     | 295255                       | 295255T |
| 34     | 295234                       | 295234T | 56     | 295256                       | 295256T |
| 35     | 295235                       | 295235T | 58     | 295258                       | 295258T |
| 36     | 295236                       | 295236T | 60     | 295260                       | 295260T |
| 38     | 295238                       | 295238T | 62     | 295262                       | 295262T |
| 40     | 295240                       | 295240T | 64     | 295264                       | 295264T |
| 42     | 295242                       | 295242T | 65     | 295265                       | 295265T |
| 44     | 295244                       | 295244T | 66     | 295266                       | 295266T |
| 45     | 295245                       | 295245T | 68     | 295268                       | 295268T |
| 46     | 295246                       | 295246T | 70     | 295270                       | 295270T |



Zestaw wkrętów zaślepiających M12x1  
M12X1 End cap set

58.21.

| A [mm] | Nr katalogowy / Catalogue No |         |
|--------|------------------------------|---------|
|        | SS                           | SS(T)   |
| 0      | 299214                       | 299214T |
| 2      | 299210                       | 299210T |
| 5      | 299211                       | 299211T |
| 10     | 299212                       | 299212T |
| 15     | 299213                       | 299213T |

Gwóźdź piszczelowy klasyczny, kaniulowany

Tibial classic nail, cannulated

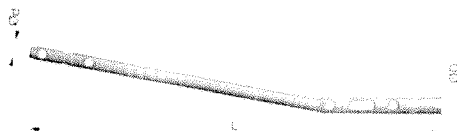


| L [mm] | Nr katalogowy/ Cat.No |            |            |            |
|--------|-----------------------|------------|------------|------------|
|        | ØD=11 [mm]            |            |            | ØD=12 [mm] |
|        | Ød=9 [mm]             | Ød=10 [mm] | Ød=11 [mm] | Ød=12 [mm] |
| 270    | 347270(T)             | 348270(T)  | 349270(T)  | 350270(T)  |
| 280    | 347280(T)             | 348280(T)  | 349280(T)  | 350280(T)  |
| 290    | 347290(T)             | 348290(T)  | 349290(T)  | 350290(T)  |
| 300    | 347300(T)             | 348300(T)  | 349300(T)  | 350300(T)  |
| 310    | 347310(T)             | 348310(T)  | 349310(T)  | 350310(T)  |
| 320    | 347320(T)             | 348320(T)  | 349320(T)  | 350320(T)  |
| 330    | 347330(T)             | 348330(T)  | 349330(T)  | 350330(T)  |
| 340    | 347340(T)             | 348340(T)  | 349340(T)  | 350340(T)  |
| 350    | 347350(T)             | 348350(T)  | 349350(T)  | 350350(T)  |
| 360    | 347360(T)             | 348360(T)  | 349360(T)  | 350360(T)  |
| 370    | 347370(T)             | 348370(T)  | 349370(T)  | 350370(T)  |
| 380    | 347380(T)             | 348380(T)  | 349380(T)  | 350380(T)  |
| 390    | 347390(T)             | 348390(T)  | 349390(T)  | 350390(T)  |
| 400    | 347400(T)             | 348400(T)  | 349400(T)  | 350400(T)  |
| 410    | 347410(T)             | 348420(T)  | -          | -          |
| 420    | 347420(T)             | 348420(T)  | -          | -          |

58.22

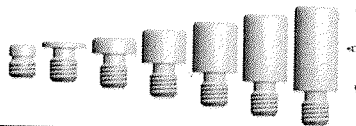
Gwóźdź piszczelowy klasyczny, lity

Tibial classic nail, solid



| L [mm] | Nr katalogowy/ Cat.No |            |            |            |
|--------|-----------------------|------------|------------|------------|
|        | ØD=11 [mm]            |            |            | ØD=12 [mm] |
|        | Ød=9 [mm]             | Ød=10 [mm] | Ød=11 [mm] | Ød=12 [mm] |
| 240    | 324240(T)             | 325240(T)  | 326240(T)  | 327240(T)  |
| 250    | 324250(T)             | 325250(T)  | 326250(T)  | 327250(T)  |
| 260    | 324260(T)             | 325260(T)  | 326260(T)  | 327260(T)  |
| 270    | 324270(T)             | 325270(T)  | 326270(T)  | 327270(T)  |
| 280    | 324280(T)             | 325280(T)  | 326280(T)  | 327280(T)  |
| 290    | 324290(T)             | 325290(T)  | 326290(T)  | 327290(T)  |
| 300    | 324300(T)             | 325300(T)  | 326300(T)  | 327300(T)  |
| 310    | 324310(T)             | 325310(T)  | 326310(T)  | 327310(T)  |
| 320    | 324320(T)             | 325320(T)  | 326320(T)  | 327320(T)  |
| 330    | 324330(T)             | 325330(T)  | 326330(T)  | 327330(T)  |
| 340    | 324340(T)             | 325340(T)  | 326340(T)  | 327340(T)  |
| 350    | 324350(T)             | 325350(T)  | 326350(T)  | 327350(T)  |
| 360    | 324360(T)             | 325360(T)  | 326360(T)  | 327360(T)  |
| 370    | 324370(T)             | 325370(T)  | 326370(T)  | 327370(T)  |
| 380    | 324380(T)             | 325380(T)  | 326380(T)  | 327380(T)  |
| 390    | 324390(T)             | 325390(T)  | 326390(T)  | 327390(T)  |
| 400    | 324400(T)             | 325400(T)  | 326400(T)  | 327400(T)  |
| 410    | 324410(T)             | 325410(T)  | 326410(T)  | 327410(T)  |
| 420    | 324420(T)             | 325420(T)  | 326420(T)  | 327420(T)  |

Kopija 5/10



**Wkręt zaślepiający M8x1**  
dla gwoździ udowych uniwersalnych i udowych wstecznych/  
End cap for femoral universal and retrograde nails/

| A  | Nr kat/ Cat No |
|----|----------------|
| 0  | 299190(T)      |
| 2  | 299140(T)      |
| 5  | 299142(T)      |
| 10 | 299144(T)      |
| 15 | 299146(T)      |
| 20 | 299148(T)      |
| 25 | 299150(T)      |



**Wkręt zaślepiający M8x1 /dla gwoździ klasycznych/**  
End cap /for classic nails/

Nr kat/ Cat No  
299200(T)



**Wkręt kompresyjny M8x1**  
Compression screw M8x1

| Gwóźdź/ Nail                                           | Nr kat/ Cat No |
|--------------------------------------------------------|----------------|
| Udowy, piszczelowy klasyczny/ Femoral, tibial, classic | 299201(T)      |
| Udowy uniwersalny/ Femoral universal                   |                |
| Ramienny/ humeral                                      | 299205(T)      |

58.22

58.23

**WKRETAKI****SCREWDRIVERS**

Wkrętak sześciokątny kaniulowany S3,5/Ø7,0mm - nr kat. 783016

Hexagonal screwdriver S3,5/Ø7,0mm – Cat No 783016

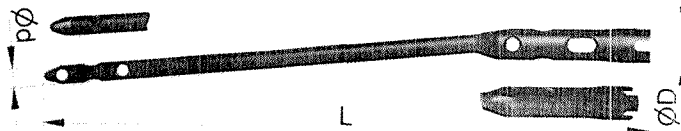


Kopija tikra

UAB "OSTECA"  
Vilnius, Lithuania

2016-01-05

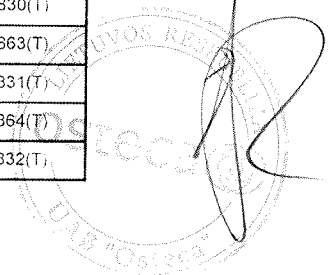
Gwóźdź ramienny klasyczny, lity  
Humeral classic nail, solid



| L [mm] | Nr katalogowy/ Cat No |           |            |           |           |
|--------|-----------------------|-----------|------------|-----------|-----------|
|        | ØD=10/11 [mm]         |           | ØD=11 [mm] |           |           |
|        | Ød=6[mm]              | Ød=7[mm]  | Ød=8[mm]   | Ød=9[mm]  | Ød=10[mm] |
| 180    | 350418(T)             | 350518(T) | 350618(T)  | 350718(T) | 350818(T) |
| 185    | 350451(T)             | 350551(T) | 350651(T)  | 350751(T) | 350851(T) |
| 190    | 350419(T)             | 350519(T) | 350619(T)  | 350719(T) | 350819(T) |
| 195    | 350452(T)             | 350552(T) | 350652(T)  | 350752(T) | 350852(T) |
| 200    | 350420(T)             | 350520(T) | 350620(T)  | 350720(T) | 350820(T) |
| 205    | 350453(T)             | 350553(T) | 350653(T)  | 350753(T) | 350853(T) |
| 210    | 350421(T)             | 350521(T) | 350621(T)  | 350721(T) | 350821(T) |
| 215    | 350454(T)             | 350554(T) | 350654(T)  | 350754(T) | 350854(T) |
| 220    | 350422(T)             | 350522(T) | 350622(T)  | 350722(T) | 350822(T) |
| 225    | 350455(T)             | 350555(T) | 350655(T)  | 350755(T) | 350855(T) |
| 230    | 350423(T)             | 350523(T) | 350623(T)  | 350723(T) | 350823(T) |
| 235    | 350456(T)             | 350556(T) | 350656(T)  | 350756(T) | 350856(T) |
| 240    | 350424(T)             | 350524(T) | 350624(T)  | 350724(T) | 350824(T) |
| 245    | 350457(T)             | 350557(T) | 350657(T)  | 350757(T) | 350857(T) |
| 250    | 350425(T)             | 350525(T) | 350625(T)  | 350725(T) | 350825(T) |
| 255    | 350458(T)             | 350558(T) | 350658(T)  | 350758(T) | 350858(T) |
| 260    | 350426(T)             | 350526(T) | 350626(T)  | 350726(T) | 350826(T) |
| 265    | 350459(T)             | 350559(T) | 350659(T)  | 350759    | 350859(T) |
| 270    | 350427(T)             | 350527(T) | 350627(T)  | 350727    | 350827(T) |
| 275    | 350460(T)             | 350560(T) | 350660(T)  | 350760(T) | 350860(T) |
| 280    | 350428(T)             | 350528(T) | 350628(T)  | 350728(T) | 350828(T) |
| 285    | 350461(T)             | 350561(T) | 350661(T)  | 350761(T) | 350861(T) |
| 290    | 350429(T)             | 350529(T) | 350629(T)  | 350729(T) | 350829(T) |
| 295    | 350462(T)             | 350562(T) | 350662(T)  | 350762(T) | 350862(T) |
| 300    | 350430(T)             | 350530(T) | 350630(T)  | 350730(T) | 350830(T) |
| 305    | 350463(T)             | 350563(T) | 350663(T)  | 350763(T) | 350863(T) |
| 310    | 350431(T)             | 350531(T) | 350631(T)  | 350731(T) | 350831(T) |
| 315    | 350464(T)             | 350564(T) | 350664(T)  | 350764(T) | 350864(T) |
| 320    | 350432(T)             | 350532(T) | 350632(T)  | 350732(T) | 350832(T) |

58.23.

Wydrukowano:  
Data: 2016-01-05

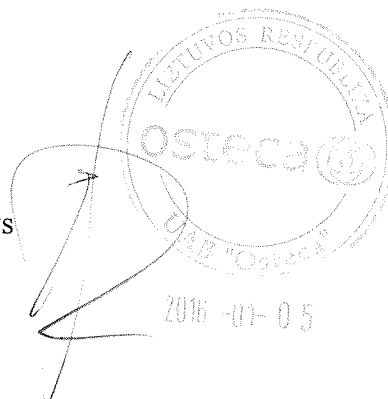


Kopia tikra

**MEDICININIŲ PRIEMONIŲ CHIRURGIJAI PIRKIMAS**  
**APRAŠYMAS LIETUVIŲ KALBA**

| Gamintojas „MEDGAL“ (Lenkija) / MIKROMED (Lenkija) / AUXEIN (Indija) |                                                                                                                                                                                                                                                                           |
|----------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 58.1.                                                                | Siaura plona plokštelė apvaliomis kiaurymėmis                                                                                                                                                                                                                             |
| 58.2.                                                                | Plati plona plokštelė apvaliomis kiaurymėmis                                                                                                                                                                                                                              |
| 58.3.                                                                | Siaura stora plokštelė kompresinėmis kiaurymėmis                                                                                                                                                                                                                          |
| 58.4.                                                                | Plati stora plokštelė kompresinėmis plokštelėmis                                                                                                                                                                                                                          |
| 58.5.                                                                | Siaura plona plokštelė kompresinėmis kiaurymėmis                                                                                                                                                                                                                          |
| 58.6.                                                                | Plokštelės tubuliarinės 1/3, pagamintos iš medicininio plieno, tinkančios $\varnothing$ 3,5 ir 4,0 mm sraigtams                                                                                                                                                           |
| 58.7.                                                                | T-formos plokštelė, fiksuojama 4,5 mm kortikaliniais sraigtais                                                                                                                                                                                                            |
| 58.8.                                                                | L-formos plokštelė, fiksuojama 4,5 mm kortikaliniais sraigtais, kairės ir dešinės pusės                                                                                                                                                                                   |
| 58.9.                                                                | Dobilo lapo formos plokštelė, fiksuojama 4,5 mm kortikaliniais sraigtais                                                                                                                                                                                                  |
| 58.10.                                                               | Tiesi rekonstrukcinė plokštelė                                                                                                                                                                                                                                            |
| 58.11.                                                               | Raktikaulio plokštelė su kabliu, tinkanti $\varnothing$ 3,5 ir 4,0 mm sraigtams                                                                                                                                                                                           |
| 58.12.                                                               | DHS pertrochanterinės plokštelės, pagamintos iš medicininio plieno, tinkančios $\varnothing$ 4,5 mm sraigtams                                                                                                                                                             |
| 58.13.                                                               | DCS kondiliarinės 95° plokštelės, pagamintos iš medicininio plieno, tinkančios $\varnothing$ 4,5 mm sraigtams                                                                                                                                                             |
| 58.14.                                                               | DHS/DCS sraigčiai su kompresiniais sraigtais                                                                                                                                                                                                                              |
| 58.15.                                                               | Elastinės vidinės kaulus fiksuojančios vinys                                                                                                                                                                                                                              |
| 58.16.                                                               | Lanksti (cirkližinė) viela, skirta kaulų lūžiams fiksuoti                                                                                                                                                                                                                 |
| 58.17.                                                               | Kiršnerio viela                                                                                                                                                                                                                                                           |
| 58.18.                                                               | Intramedulinės Rush tipo kaulus fiksuojančios vinys apvalios, pilnavidurės su kabliuku lenktu galu.                                                                                                                                                                       |
| 58.19.                                                               | Sraigtiniai šlaunikaulio kaklo lūžio fiksatoriai                                                                                                                                                                                                                          |
| 58.20.                                                               | Poveržlės                                                                                                                                                                                                                                                                 |
| 58.21.                                                               | Šlaunikaulio intramedulinė trochanterio kanuliuota vinis, pagaminta iš medicininio plieno, kairės ir dešinės pusės, blokuojantis kanuliuotas sraigtais, savigręžis kanuliuotas antirotacinis sraigtas, kompresinis sraigtas, aklė, užrakinami 5,0 mm skersmens sraigčiai. |
| 58.22.                                                               | Kanuliuotos intramedulinės vinys blauzdikaulio lūžių fiksacijai, aklė, kompresinis sraigtas                                                                                                                                                                               |
| 58.23.                                                               | Žastikaulio intramedulinė vinis, kompresinis sraigtas                                                                                                                                                                                                                     |

UAB "Osteca" vadybininkas Evaldas Ročys



Kopija tikra