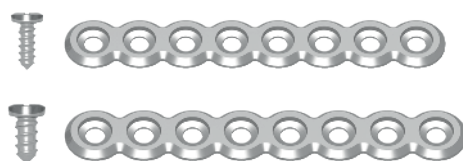


C-03B



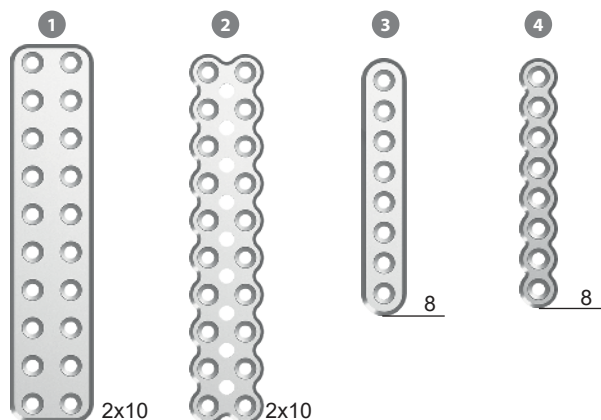
## IMPLANTY BIOWCHŁANIALNE RESORBABLE IMPLANTS





|                                            |           |
|--------------------------------------------|-----------|
| <b>PŁYTKI BÍOWCHŁANIALNE 1,5ChMP.....</b>  | <b>5</b>  |
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### 1,5ChMP płytka rozporowa 1.5ChMP strut plate

|   |      |        |            |            |
|---|------|--------|------------|------------|
| 1 | 2x10 | 50x11  | 6.0014.210 | 6.3014.210 |
|   | 2x18 | 90x11  | 6.0014.218 | 6.3014.218 |
|   | 2x36 | 180x11 | 6.0014.236 | 6.3014.236 |

### 1,5ChMP płytka rozporowa wcięta 1.5ChMP scalloped strut plate

|   |      |        |            |            |
|---|------|--------|------------|------------|
| 2 | 2x10 | 50x10  | 6.0013.210 | 6.3013.210 |
|   | 2x18 | 90x10  | 6.0013.218 | 6.3013.218 |
|   | 2x36 | 180x10 | 6.0013.236 | 6.3013.236 |

### 1,5ChMP płytka adaptacyjna 1.5ChMP adaption plate

|   |    |    |            |            |
|---|----|----|------------|------------|
| 3 | 8  | 34 | 6.0012.008 | 6.3012.008 |
|   | 20 | 82 | 6.0012.020 | 6.3012.020 |

### 1,5ChMP płytka adaptacyjna wcięta 1.5ChMP scalloped adaption plate

|   |    |    |            |            |
|---|----|----|------------|------------|
| 4 | 8  | 33 | 6.0010.008 | 6.3010.008 |
|   | 20 | 81 | 6.0010.020 | 6.3010.020 |

2x18

2x18

20

20

2x36

2x36

|                                                                                     | magazynek  | + | PLGA | PLDLLA | ↗   | Len  |
|-------------------------------------------------------------------------------------|------------|---|------|--------|-----|------|
|  | 6.0006.5xx | ✓ | ✓    |        | 1.5 | 3÷8  |
|  | 6.3006.5xx | ✓ |      | ✓      | 1.5 | 3÷8  |
|  | 6.0007.5xx | ✓ | ✓    |        | 2.0 | 4÷10 |
|  | 6.3007.5xx | ✓ |      | ✓      | 2.0 | 4÷10 |



Stosować z instrumentarium **40.6440.007** i **40.6442.001**  
Use with instrument set no. **40.6440.007** and **40.6442.001**



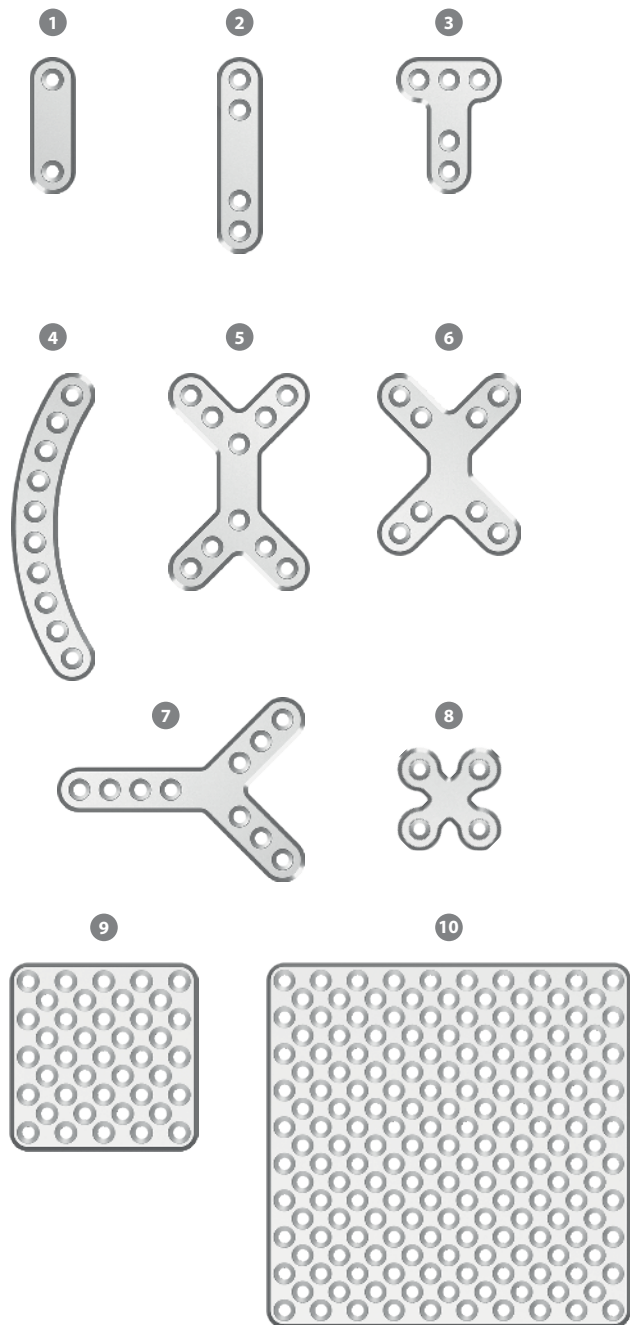
Płytki występują tylko w wersji sterylnej  
The plates are only available in a sterile version



W celu uzyskania informacji o innych rozmiarach skontaktuj się z naszym Działem Sprzedaży  
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|                                                                   | 0.8   | 1.5   | Len        | PLGA       | PLDLLA |
|-------------------------------------------------------------------|-------|-------|------------|------------|--------|
| <b>1,5ChMP płytka prosta</b><br><b>1.5ChMP straight plate</b>     |       |       |            |            |        |
| 1                                                                 | 2     | 18    | 6.0011.002 | 6.3011.002 |        |
| <b>1,5ChMP płytka prosta</b><br><b>1.5ChMP straight plate</b>     |       |       |            |            |        |
| 2                                                                 | 4     | 26    | 6.0011.004 | 6.3011.004 |        |
| <b>1,5ChMP płytka T</b><br><b>1.5ChMP T-plate</b>                 |       |       |            |            |        |
| 3                                                                 | 2x3   | 18    | 6.0015.005 | 6.3015.005 |        |
| <b>1,5ChMP płytka C</b><br><b>1.5ChMP C-plate</b>                 |       |       |            |            |        |
| 4                                                                 | 10    | 41    | 6.0016.010 | 6.3016.010 |        |
| <b>1,5ChMP płytka podwójny Y</b><br><b>1.5ChMP double Y-Plate</b> |       |       |            |            |        |
| 5                                                                 | 10    | 29    | 6.0017.010 | 6.3017.010 |        |
| <b>1,5ChMP płytka X</b><br><b>1.5ChMP X-plate</b>                 |       |       |            |            |        |
| 6                                                                 | 8     | 24    | 6.0018.008 | 6.3018.008 |        |
| <b>1,5ChMP płytka Y</b><br><b>1.5ChMP Y-plate</b>                 |       |       |            |            |        |
| 7                                                                 | 4x3x3 | 33    | 6.0019.010 | 6.3019.010 |        |
| <b>1,5ChMP płytka X</b><br><b>1.5ChMP X-plate</b>                 |       |       |            |            |        |
| 8                                                                 | 4     | 18    | 6.0018.004 | 6.3018.004 |        |
| <b>1,5ChMP płytka siatkowa</b><br><b>1.5ChMP mesh plate</b>       |       |       |            |            |        |
| 9                                                                 | -     | 25x25 | 6.0110.025 | 6.3110.025 |        |
| 10                                                                | -     | 50x50 | 6.0110.050 | 6.3110.050 |        |

|            | magazynek | + | PLGA | PLDLLA | Len |      |
|------------|-----------|---|------|--------|-----|------|
| 6.0006.5xx | ✓         | ✓ |      |        | 1.5 | 3÷8  |
| 6.3006.5xx | ✓         |   |      | ✓      | 1.5 | 3÷8  |
| 6.0007.5xx | ✓         | ✓ |      |        | 2.0 | 4÷10 |
| 6.3007.5xx | ✓         |   |      | ✓      | 2.0 | 4÷10 |



Stosować z instrumentarium **40.6440.007** i **40.6442.001**  
Use with instrument set no. **40.6440.007** and **40.6442.001**



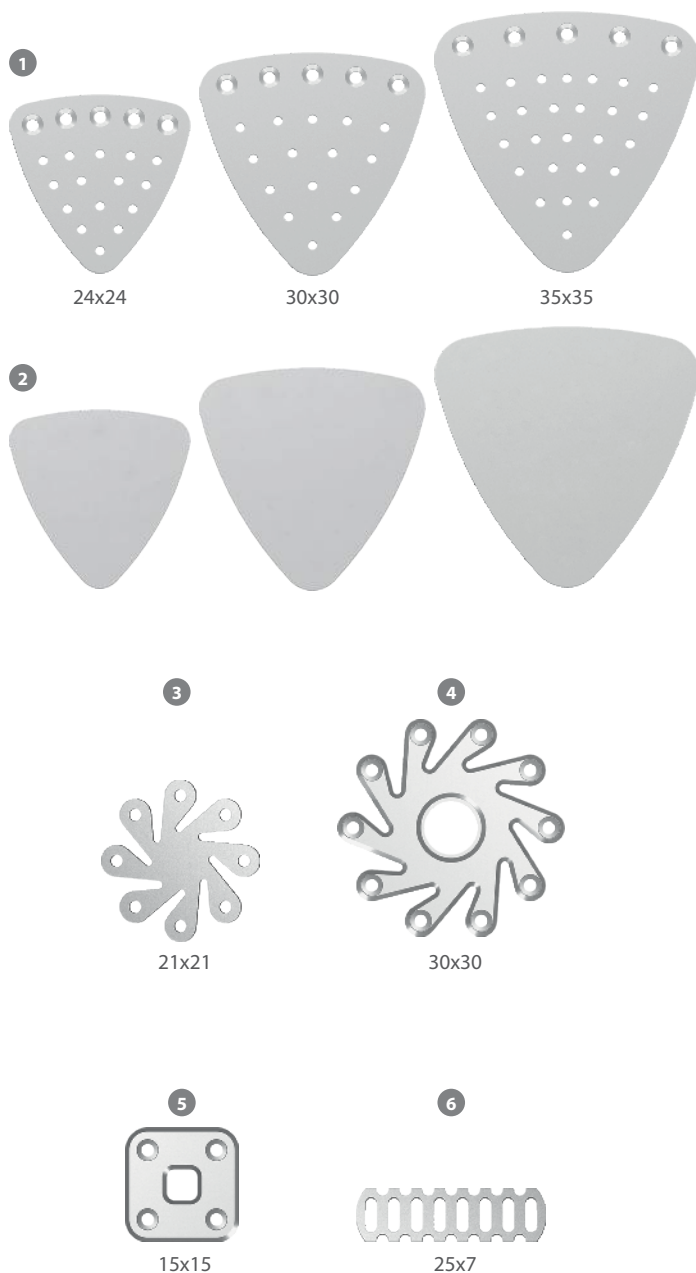
Płytki występują tylko w wersji sterylnej  
The plates are only available in a sterile version



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See surgical technique



### 1,5ChMP płytka oczodołowa 1.5ChMP orbital plate

|   |      |   |       |            |            |
|---|------|---|-------|------------|------------|
| 1 | 0.25 | 5 | 24x24 | -          | 6.3070.024 |
|   |      | 5 | 30x30 | -          | 6.3070.030 |
|   |      | 5 | 35x35 | -          | 6.3070.035 |
| 1 | 0.5  | 5 | 24x24 | 6.0020.024 | 6.3020.024 |
|   |      | 5 | 30x30 | 6.0020.030 | 6.3020.030 |
|   |      | 5 | 35x35 | 6.0020.035 | 6.3020.035 |
| 2 | 0.25 | - | 24x24 | -          | 6.3071.024 |
|   |      | - | 30x30 | -          | 6.3071.030 |
|   |      | - | 35x35 | -          | 6.3071.035 |
| 2 | 0.5  | - | 24x24 | -          | 6.3072.024 |
|   |      | - | 30x30 | -          | 6.3072.030 |
|   |      | - | 35x35 | -          | 6.3072.035 |



### 1,5ChMP płytka zaślepiająca wiercone otwory 1.5ChMP burr hole cover plate

|   |     |    |       |            |            |
|---|-----|----|-------|------------|------------|
| 3 | 0.5 | 8  | 21x21 | 6.0021.008 | 6.3021.008 |
| 4 | 0.8 | 10 | 30x30 | 6.0021.010 | 6.3021.010 |

### 1,5ChMP płytka kwadratowa 1.5ChMP box plate

|   |     |   |       |            |            |
|---|-----|---|-------|------------|------------|
| 5 | 0.8 | 4 | 15x15 | 6.0023.004 | 6.3023.004 |
|---|-----|---|-------|------------|------------|

### 1,5ChMP płytka drabinowata 1.5ChMP sellar floor plate

|   |     |   |      |            |            |
|---|-----|---|------|------------|------------|
| 6 | 0.5 | - | 25x7 | 6.0022.001 | 6.3022.001 |
|   | 0.8 | - | 25x7 | 6.0022.002 | 6.3022.002 |



|            |   |   |   |     |      |
|------------|---|---|---|-----|------|
| 6.0006.5xx | ✓ | ✓ |   | 1.5 | 3÷8  |
| 6.3006.5xx | ✓ |   | ✓ | 1.5 | 3÷8  |
| 6.0007.5xx | ✓ | ✓ |   | 2.0 | 4÷10 |
| 6.3007.5xx | ✓ |   | ✓ | 2.0 | 4÷10 |

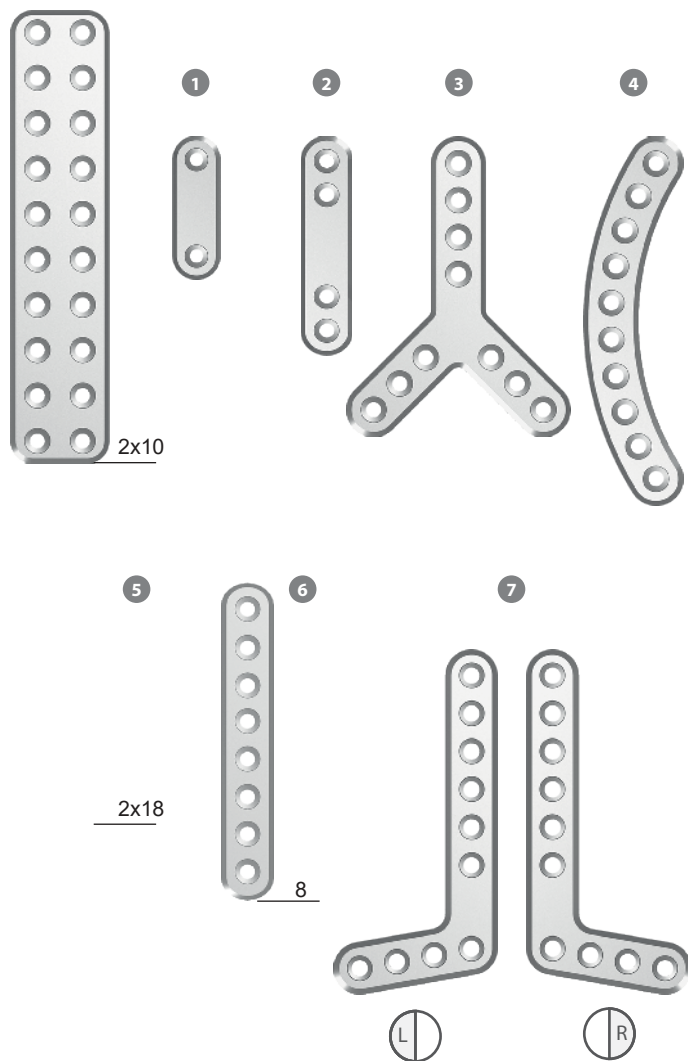


Stosować z instrumentarium **40.6440.007** i **40.6442.001**  
Use with instrument set no. **40.6440.007** and **40.6442.001**

**Ster** Płytki występują tylko w wersji sterylnej  
The plates are only available in a sterile version

**i** W celu uzyskania informacji o innych rozmiarach skontaktuj się z naszym Działem Sprzedaży  
For other sizes, please contact our Sales Department

**ST-79** Patrz technika operacyjna  
See surgical technique



|                                                               | 1.2   | !      | Len        | PLGA       | PLDLLA |
|---------------------------------------------------------------|-------|--------|------------|------------|--------|
| <b>1.5ChMP płytką prostą</b><br><b>1.5ChMP straight plate</b> |       |        |            |            |        |
| 1                                                             | 2     | 19     | 6.0024.002 | 6.3024.002 |        |
| <b>1.5ChMP płytką prostą</b><br><b>1.5ChMP straight plate</b> |       |        |            |            |        |
| 2                                                             | 4     | 29     | 6.0024.004 | 6.3024.004 |        |
| <b>1.5ChMP płytką Y</b><br><b>1.5ChMP Y-plate</b>             |       |        |            |            |        |
| 3                                                             | 4x3x3 | 40     | 6.0027.010 | 6.3027.010 |        |
| <b>1.5ChMP płytką C</b><br><b>1.5ChMP C-plate</b>             |       |        |            |            |        |
| 4                                                             | 10    | 49     | 6.0030.010 | 6.3030.010 |        |
| <b>1.5ChMP płytką rozporową</b><br><b>1.5ChMP strut plate</b> |       |        |            |            |        |
| 5                                                             | 2x10  | 63x13  | 6.0026.210 | 6.3026.210 |        |
|                                                               | 2x18  | 108x13 | 6.0026.218 | 6.3026.218 |        |
|                                                               | 2x36  | 216x13 | 6.0026.236 | 6.3026.236 |        |
| <b>1.5ChMP płytką rozporową</b><br><b>1.5ChMP strut plate</b> |       |        |            |            |        |
| 6                                                             | 8     | 42     | 6.0025.008 | 6.3025.008 |        |
|                                                               | 20    | 102    | 6.0025.020 | 6.3025.020 |        |
| <b>1.5ChMP płytką L</b><br><b>1.5ChMP L-plate</b>             |       |        |            |            |        |
| L                                                             | 6x4   | 46x22  | 6.0029.010 | 6.3029.010 |        |
| R                                                             | 6x4   | 46x22  | 6.0028.010 | 6.3028.010 |        |

2x36

20

|            | magazynek | + | PLGA | PLDLLA | ↗   | Len  |
|------------|-----------|---|------|--------|-----|------|
| 6.0007.5xx | ✓         | ✓ |      |        | 2.0 | 4÷10 |
| 6.3007.5xx | ✓         |   |      | ✓      | 2.0 | 4÷10 |
| 6.0008.5xx | ✓         | ✓ |      |        | 2.5 | 4÷10 |
| 6.3008.5xx | ✓         |   |      | ✓      | 2.5 | 4÷10 |



Stosować z instrumentarium **40.6440.007** i **40.6442.001**  
Use with instrument set no. **40.6440.007** and **40.6442.001**



Płytki występują tylko w wersji sterylnej  
The plates are only available in a sterile version



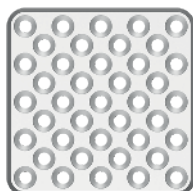
W celu uzyskania informacji o innych rozmiarach skontaktuj się z naszym Działem Sprzedaży  
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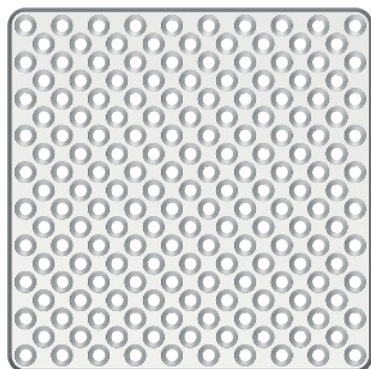
ST-79 Patrz technika operacyjna  
See surgical technique



1



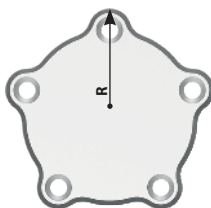
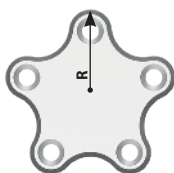
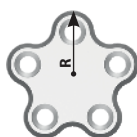
2



### 1,5ChMP płytki siatkowa 1.5ChMP mesh plate

|   |   |       |            |            |
|---|---|-------|------------|------------|
| 1 | - | 25x25 | 6.0124.025 | 6.3124.025 |
| 2 | - | 50x50 | 6.0124.050 | 6.3124.050 |

3



### 1,5ChMP płytki okrągła 1.5ChMP round plate

|   |       |            |            |
|---|-------|------------|------------|
| 5 | 8,75  | 6.0130.012 | 6.3130.012 |
| 5 | 11,25 | 6.0130.017 | 6.3130.017 |
| 5 | 13,75 | 6.0130.022 | 6.3130.022 |

|                                                                                     |  |  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  | 6.0007.5xx                                                                          | ✓                                                                                   | ✓                                                                                   |                                                                                     | 2.0                                                                                 | 4÷10                                                                                |
|  | 6.3007.5xx                                                                          | ✓                                                                                   |                                                                                     | ✓                                                                                   | 2.0                                                                                 | 4÷10                                                                                |
|  | 6.0008.5xx                                                                          | ✓                                                                                   | ✓                                                                                   |                                                                                     | 2.5                                                                                 | 4÷10                                                                                |
|  | 6.3008.5xx                                                                          | ✓                                                                                   |                                                                                     | ✓                                                                                   | 2.5                                                                                 | 4÷10                                                                                |



Stosować z instrumentarium **40.6440.007** i **40.6442.001**  
Use with instrument set no. **40.6440.007** and **40.6442.001**



Płytki występują tylko w wersji sterylnej  
The plates are only available in a sterile version



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See surgical technique



1.5

**Wkręt korowy biowchłanialny 1,5**  
**Cortical bioabsorbable screw 1.5**

|   |            |            |
|---|------------|------------|
| 3 | 6.0006.503 | 6.3006.503 |
| 4 | 6.0006.504 | 6.3006.504 |
| 5 | 6.0006.505 | 6.3006.505 |
| 6 | 6.0006.506 | 6.3006.506 |
| 8 | 6.0006.508 | 6.3006.508 |



awaryjny / emergency



2.0

**Wkręt korowy biowchłanialny 2,0**  
**Cortical bioabsorbable screw 2.0**

|    |            |            |
|----|------------|------------|
| 4  | 6.0007.504 | 6.3007.504 |
| 6  | 6.0007.506 | 6.3007.506 |
| 8  | 6.0007.508 | 6.3007.508 |
| 10 | 6.0007.510 | 6.3007.510 |



awaryjny / emergency



2.5

**Wkręt korowy biowchłanialny 2,5**  
**Cortical bioabsorbable screw 2.5**

|    |            |            |
|----|------------|------------|
| 4  | 6.0008.504 | 6.3008.504 |
| 6  | 6.0008.506 | 6.3008.506 |
| 8  | 6.0008.508 | 6.3008.508 |
| 10 | 6.0008.510 | 6.3008.510 |


Stosować z instrumentarium **40.6440.007** i **40.6442.001**  
Use with instrument set no. **40.6440.007** and **40.6442.001**

Wkręty występują tylko w wersji sterylnej  
The screws are only available in a sterile version

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ST-79 Patrz technika operacyjna  
See surgical technique

KOMPLETACJA ZESTAWU MODUŁOWEGO DO IMPLANTÓW BÍOWCHŁANIALNYCH  
COMPLETING THE MODULAR SET FOR BIOABSORBABLE IMPLANTS



|   |                                                            |             |
|---|------------------------------------------------------------|-------------|
| 1 | Instrumentarium ChMP<br>ChMP instrument set                | 40.6440.007 |
| 2 | Wkładka z narzędziami ChMP<br>Insert with ChMP instruments | 40.6442.001 |

INSTRUMENTARIA BAZOWE ChMP  
BASIC ChMP INSTRUMENTS

Instrumentarium ChMP  
ChMP instruments set

40.6440.007



Paleta na instrumentarium ChMP  
Palette for ChMP instrument set

40.6441.000

1



Szczypce do cięcia płytek 12cm  
Plate cutting pliers 12 cm

40.6426.000

1



Pinceta do płytek – odgięta  
Plate forceps – curved

40.4651.000

1



Szczypce do wyginania płytek 1,5/2,0/2,7  
Plate bending pliers 1.5/2.0/2.7

40.4642.000

2



Rękojeść z szybkozłączem  
Quick coupling handle

40.6405.100

1

**Wkładka z narzędziami ChMP**  
**Insert with ChMP instruments**

**40.6442.001**



Wkładka na narzędzia ChMP  
Insert for ChMP instruments

40.6443.001

1



Chwytałk wkręćów 1,5  
Holder for screws 1.5

40.6470.000

1



Chwytałk wkręćów 2,0  
Holder for screws 2.0

40.6471.000

1



Gwintownik HA  
Cortical tap HA

1.5/3

40.6456.603

1

1.5/4

40.6456.604

1

1.5/5

40.6456.605

1

1.5/6

40.6456.606

1

1.5/8

40.6456.608

1



Gwintownik HA  
Cortical tap HA

2.0/4

40.6457.604

1

2.0/6

40.6457.606

1

2.0/8

40.6457.608

1



Gwintownik HA  
Cortical tap HA

2.0/10

40.6457.610

1

2.5/4

40.6458.604

1

2.5/6

40.6458.606

1

2.5/8

40.6458.608

1

2.5/10

40.6458.610

1



Wiertło  
Drill

1.25/3

40.6421.603

1

1.25/4

40.6421.604

1

1.25/5

40.6421.605

1

1.25/6

40.6421.606

1

1.25/8

40.6421.608

1



Wiertło  
Drill

1.6/4

40.6422.604

1

1.6/6

40.6422.606

1

1.6/8

40.6422.608

1

1.6/10

40.6422.610

1

Do umieszczenia w Instrumentarium ChMP 40.6440.007  
For insertion in ChMP Instruments set 40.6440.007

| Catalogue no.<br>Nr katalogowy | Page<br>Strona | Catalogue no.<br>Nr katalogowy | Page<br>Strona | Catalogue no.<br>Nr katalogowy | Page<br>Strona | Catalogue no.<br>Nr katalogowy | Page<br>Strona | Catalogue no.<br>Nr katalogowy | Page<br>Strona |
|--------------------------------|----------------|--------------------------------|----------------|--------------------------------|----------------|--------------------------------|----------------|--------------------------------|----------------|
| 6.0006.503 .....               | 10             | 6.3014.210 .....               | 5              |                                |                |                                |                |                                |                |
| 6.0006.504 .....               | 10             | 6.3014.218 .....               | 5              |                                |                |                                |                |                                |                |
| 6.0006.505 .....               | 10             | 6.3015.005 .....               | 6              |                                |                |                                |                |                                |                |
| 6.0006.506 .....               | 10             | 6.3016.010 .....               | 6              |                                |                |                                |                |                                |                |
| 6.0006.508 .....               | 10             | 6.3017.010 .....               | 6              |                                |                |                                |                |                                |                |
| 6.0007.504 .....               | 10             | 6.3018.004 .....               | 6              |                                |                |                                |                |                                |                |
| 6.0007.506 .....               | 10             | 6.3018.008 .....               | 6              |                                |                |                                |                |                                |                |
| 6.0007.508 .....               | 10             | 6.3019.010 .....               | 6              |                                |                |                                |                |                                |                |
| 6.0007.510 .....               | 10             | 6.3020.024 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0008.504 .....               | 10             | 6.3020.030 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0008.506 .....               | 10             | 6.3020.035 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0008.508 .....               | 10             | 6.3021.010 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0008.510 .....               | 10             | 6.3022.001 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0010.008 .....               | 5              | 6.3023.004 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0010.020 .....               | 5              | 6.3024.002 .....               | 8              |                                |                |                                |                |                                |                |
| 6.0011.002 .....               | 6              | 6.3024.004 .....               | 8              |                                |                |                                |                |                                |                |
| 6.0011.004 .....               | 6              | 6.3026.210 .....               | 8              |                                |                |                                |                |                                |                |
| 6.0012.008 .....               | 5              | 6.3026.218 .....               | 8              |                                |                |                                |                |                                |                |
| 6.0012.020 .....               | 5, 7, 8        | 6.3027.010 .....               | 8              |                                |                |                                |                |                                |                |
| 6.0013.210 .....               | 5              | 6.3028.010 .....               | 8              |                                |                |                                |                |                                |                |
| 6.0013.218 .....               | 5              | 6.3029.010 .....               | 8              |                                |                |                                |                |                                |                |
| 6.0013.236 .....               | 5, 7           | 6.3030.010 .....               | 8              |                                |                |                                |                |                                |                |
| 6.0014.210 .....               | 5              | 6.3070.024 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0014.218 .....               | 5              | 6.3070.030 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0015.005 .....               | 6              | 6.3070.035 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0016.010 .....               | 6              | 6.3071.024 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0017.010 .....               | 6              | 6.3071.030 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0018.004 .....               | 6              | 6.3071.035 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0018.008 .....               | 6              | 6.3072.024 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0019.010 .....               | 6              | 6.3072.030 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0020.024 .....               | 7              | 6.3072.035 .....               | 7              |                                |                |                                |                |                                |                |
| 6.0020.030 .....               | 7              | 6.3110.025 .....               | 6              |                                |                |                                |                |                                |                |
| 6.0020.035 .....               | 7              | 6.3110.050 .....               | 6              |                                |                |                                |                |                                |                |
| 6.0021.008 .....               | 7              | 6.3124.025 .....               | 9              |                                |                |                                |                |                                |                |
| 6.0021.010 .....               | 7              | 6.3124.050 .....               | 9              |                                |                |                                |                |                                |                |
| 6.0022.002 .....               | 7              | 6.3130.012 .....               | 9              |                                |                |                                |                |                                |                |
| 6.0023.004 .....               | 7              | 6.3130.022 .....               | 9              |                                |                |                                |                |                                |                |
| 6.0024.002 .....               | 8              | 40.4642.000 .....              | 11             |                                |                |                                |                |                                |                |
| 6.0024.004 .....               | 8              | 40.4651.000 .....              | 11             |                                |                |                                |                |                                |                |
| 6.0026.210 .....               | 8              | 40.6405.100 .....              | 11             |                                |                |                                |                |                                |                |
| 6.0026.218 .....               | 8              | 40.6421.603 .....              | 12             |                                |                |                                |                |                                |                |
| 6.0027.010 .....               | 8              | 40.6421.604 .....              | 12             |                                |                |                                |                |                                |                |
| 6.0028.010 .....               | 8              | 40.6421.605 .....              | 12             |                                |                |                                |                |                                |                |
| 6.0029.010 .....               | 8              | 40.6421.606 .....              | 12             |                                |                |                                |                |                                |                |
| 6.0030.010 .....               | 8              | 40.6421.608 .....              | 12             |                                |                |                                |                |                                |                |
| 6.0110.025 .....               | 6              | 40.6422.604 .....              | 12             |                                |                |                                |                |                                |                |
| 6.0110.050 .....               | 6              | 40.6422.606 .....              | 12             |                                |                |                                |                |                                |                |
| 6.0124.025 .....               | 9              | 40.6422.608 .....              | 12             |                                |                |                                |                |                                |                |
| 6.0124.050 .....               | 9              | 40.6422.610 .....              | 12             |                                |                |                                |                |                                |                |
| 6.0130.012 .....               | 9              | 40.6426.000 .....              | 11             |                                |                |                                |                |                                |                |
| 6.3006.503 .....               | 10             | 40.6440.007 .....              | 11             |                                |                |                                |                |                                |                |
| 6.3006.504 .....               | 10             | 40.6441.000 .....              | 11             |                                |                |                                |                |                                |                |
| 6.3006.505 .....               | 10             | 40.6442.001 .....              | 11, 12         |                                |                |                                |                |                                |                |
| 6.3006.506 .....               | 10             | 40.6443.001 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3006.508 .....               | 10             | 40.6456.603 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3007.504 .....               | 10             | 40.6456.604 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3007.506 .....               | 10             | 40.6456.605 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3007.508 .....               | 10             | 40.6456.606 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3007.510 .....               | 10             | 40.6456.608 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3008.504 .....               | 10             | 40.6457.604 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3008.506 .....               | 10             | 40.6457.606 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3008.508 .....               | 10             | 40.6457.608 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3008.510 .....               | 10             | 40.6457.610 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3010.008 .....               | 5              | 40.6458.604 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3010.020 .....               | 5              | 40.6458.606 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3011.002 .....               | 6              | 40.6458.608 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3011.004 .....               | 6              | 40.6458.610 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3012.008 .....               | 5              | 40.6470.000 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3012.020 .....               | 5, 7, 8        | 40.6471.000 .....              | 12             |                                |                |                                |                |                                |                |
| 6.3013.210 .....               | 5              |                                |                |                                |                |                                |                |                                |                |
| 6.3013.218 .....               | 5              |                                |                |                                |                |                                |                |                                |                |
| 6.3013.236 .....               | 5, 7           |                                |                |                                |                |                                |                |                                |                |





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