

# OSTEOSYNTHESIS



## Osteosynthese Set 1.5

### 1.5/2.0 Osteosynthese Set

Edelstahl

Beinhaltet:

Sterilisationstray mit Deckel

5 St. von jeder 1.5mm Schraube (6-20mm)

(55 St. insgesamt)

5 St. von jeder 2.0mm Schraube (6-28mm)

(60 St. insgesamt)

je 1 St. 1.5 T-Platte, 3/9 Loch + 4/9 Loch

je 1 St. 2.0 T-Platte, 3/9 Loch + 4/9 Loch

je 1 St. 2.0 T-Platte 2/4 bis 2/8 Loch

(5 St. insgesamt)

2.0 LCDC Platte, 20 Loch, schneidbar

2.0 Adaptionplatte, 20 Loch

2.0mm Mini DCP Knochenplatte,

(20 Loch, schneidbar)

Bohrführung

Kompressionsbohrführung

Schraubendreherhandgriff

Schraubendreherschaft

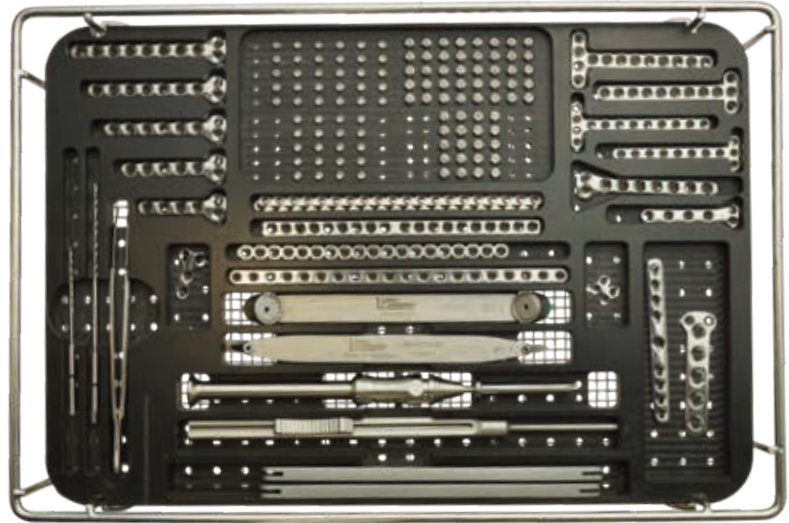
Haltehülse

Tiefenmesser

Biegeisen (Paar)

Bohrer 1.1 + 1.5

Plattenschneidezange



**111-5015-20**

Tray ohne Inhalt

**150-0862-00**



### 2.7/3.5 LCDC Osteosynthese Platten Set

Edelstahl

Beinhaltet:

Sterilisationstray mit Deckel

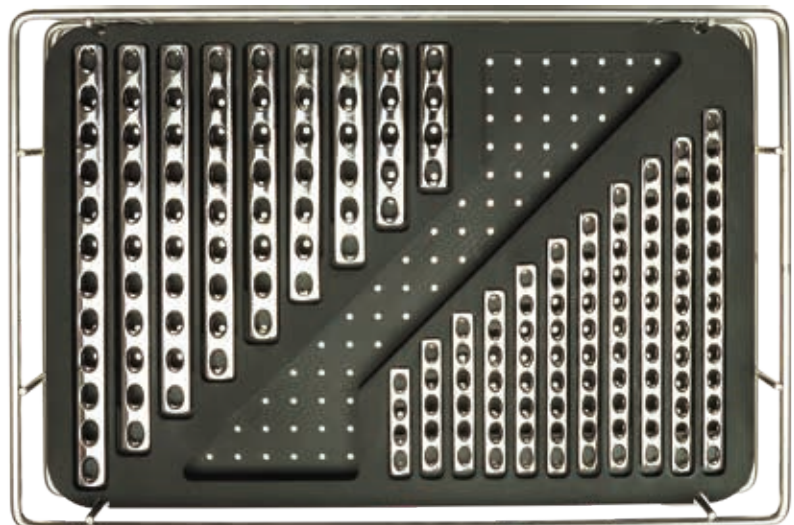
je 1 St. 2.7 LCDC Platte (4-14 Loch)

je 1 St. 3.5 LCDC Platte (4-12 Loch)

**111-5127-35**

Tray ohne Inhalt

**150-0860-00**



## 2.7/3.5 DCP Osteosynthese Platten Set

Edelstahl

Beinhaltet:

Sterilisationstray mit Deckel

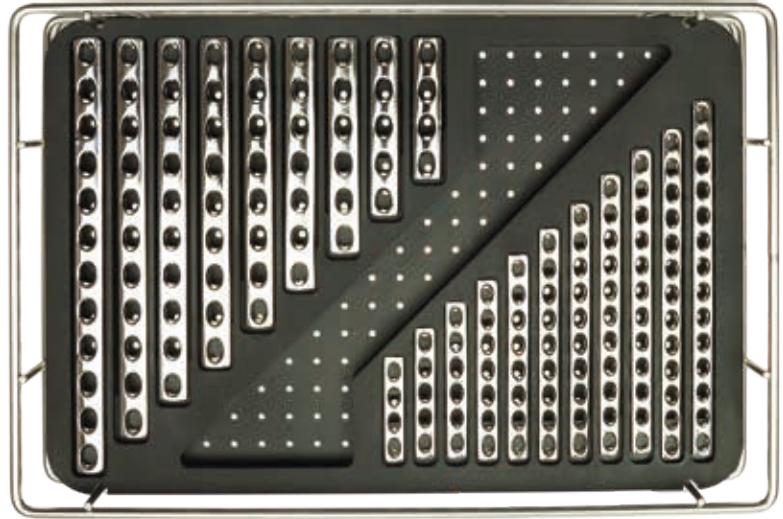
je 1 St. 2.7 DCP Platte (4-14 Loch)

je 1 St. 3.5 DCP Platte (4-12 Loch)

**111-5027-35**

Tray ohne Inhalt

**150-0860-00**



## Osteosynthese Instrumente Set

Edelstahl

Beinhaltet:

Sterilisations-Tray

Biegeeisen (Paar)

Tiefenmesser

Schraubendreher mit Haltehülse

2 Knochenbohrer (2.0 + 2.5mm)

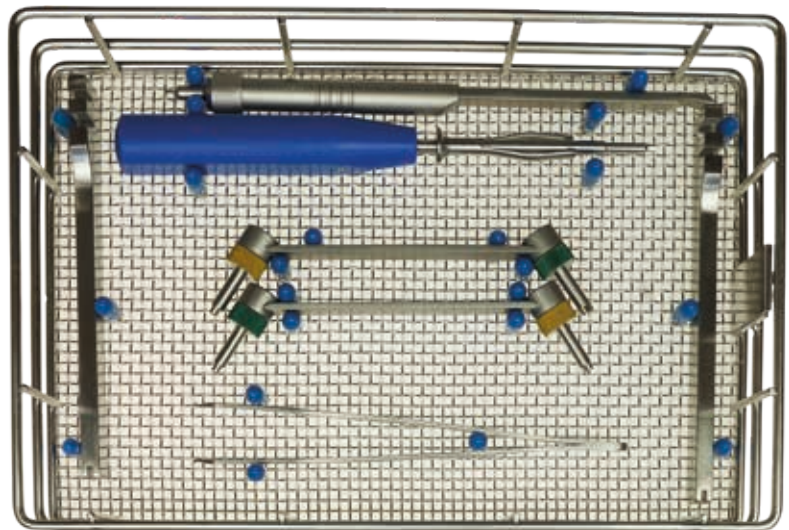
2 Bohrbüchsen (2.0 + 2.5mm)

Platten Haltepinzette

**111-6127-35**

Tray ohne Inhalt

**150-0861-00**



## Sterilization Container

310x190x130mm

blue (image)

**150-5401-30**

green

**150-5402-30**



## Screws Cortex (1.5mm)

## Screws Cortex (2.0mm)

### 1.5 mm Cortex Screws



| Length (mm) | Stainless Hex Head | Price | Titan Hex Head | Price | Titan Star-Drive | Price |
|-------------|--------------------|-------|----------------|-------|------------------|-------|
| 6           | 245-115-06         |       | 245-215-06     |       | 245-515-06       |       |
| 7           | 245-115-07         |       | 245-215-07     |       | 245-515-07       |       |
| 8           | 245-115-08         |       | 245-215-08     |       | 245-515-08       |       |
| 9           | 245-115-09         |       | 245-215-09     |       | 245-515-09       |       |
| 10          | 245-115-10         |       | 245-215-10     |       | 245-515-10       |       |
| 11          | 245-115-11         |       | 245-215-11     |       | 245-515-11       |       |
| 12          | 245-115-12         |       | 245-215-12     |       | 245-515-12       |       |
| 14          | 245-115-14         |       | 245-215-14     |       | 245-515-14       |       |
| 16          | 245-115-16         |       | 245-215-16     |       | 245-515-16       |       |
| 18          | 245-115-18         |       | 245-215-18     |       | 245-515-18       |       |
| 20          | 245-115-20         |       | 245-215-20     |       | 245-515-20       |       |

| Specifications          |
|-------------------------|
| Core Ø 1.0mm            |
| Self-Tapping            |
| triple polished section |
| Hex Head ore Star Drive |

### 2.0mm Cortex Screws



| Length (mm) | Stainless Hex Head | Price | Stainless Star Drive | Price | Titan Hex Head | Preise | Titan Star Drive | Price |
|-------------|--------------------|-------|----------------------|-------|----------------|--------|------------------|-------|
| 5           |                    |       |                      |       |                |        | 245-520-05       |       |
| 6           | 245-120-06         |       | 245-620-06           |       | 245-220-06     |        | 245-520-06       |       |
| 7           |                    |       |                      |       |                |        | 245-520-07       |       |
| 8           | 245-120-08         |       | 245-620-08           |       | 245-220-08     |        | 245-520-08       |       |
| 9           |                    |       |                      |       |                |        | 245-520-09       |       |
| 10          | 245-120-10         |       | 245-620-10           |       | 245-220-10     |        | 245-520-10       |       |
| 12          | 245-120-12         |       | 245-620-12           |       | 245-220-12     |        | 245-520-12       |       |
| 14          | 245-120-14         |       | 245-620-14           |       | 245-220-14     |        | 245-520-14       |       |
| 16          | 245-120-16         |       | 245-620-16           |       | 245-220-16     |        | 245-520-16       |       |
| 18          | 245-120-18         |       | 245-620-18           |       | 245-220-18     |        | 245-520-18       |       |
| 20          | 245-120-20         |       | 245-620-20           |       | 245-220-20     |        | 245-520-20       |       |
| 22          | 245-120-22         |       | 245-620-22           |       | 245-220-22     |        | 245-520-22       |       |
| 24          | 245-120-24         |       | 245-620-24           |       | 245-220-24     |        | 245-520-24       |       |
| 26          | 245-120-26         |       | 245-620-26           |       | 245-220-26     |        | 245-520-26       |       |
| 28          | 245-120-28         |       | 245-620-28           |       | 245-220-28     |        | 245-520-28       |       |
| 30          | 245-120-30         |       | 245-620-30           |       | 245-220-30     |        | 245-520-30       |       |
| 32          | 245-120-32         |       |                      |       |                |        |                  |       |
| 34          | 245-120-34         |       |                      |       |                |        |                  |       |
| 36          | 245-120-36         |       |                      |       |                |        |                  |       |
| 38          | 245-120-38         |       |                      |       |                |        |                  |       |
| 40          | 245-120-40         |       |                      |       |                |        |                  |       |
| 42          | 245-120-42         |       |                      |       |                |        |                  |       |
| 44          | 245-120-44         |       |                      |       |                |        |                  |       |

| Spezifikationen         |
|-------------------------|
| Core Ø 1.4mm            |
| Self-Tapping            |
| triplr polished section |
| Hex Head ore Star Drive |

## Screws Cortex (2.4mm)

## Screws Cortex (2.7mm)

### 2.4 mm Cortex Screws

| Length (mm) | Stainless Hex Head |       | Stainless Star Drive |       | Titan Hex Head |       | Titan Star Drive |  |
|-------------|--------------------|-------|----------------------|-------|----------------|-------|------------------|--|
|             | Price              | Price | Price                | Price | Price          | Price | Price            |  |
| 6           | 245-124-06         |       | 245-624-06           |       | 245-224-06     |       | 245-524-06       |  |
| 8           | 245-124-08         |       | 245-624-08           |       | 245-224-08     |       | 245-524-08       |  |
| 10          | 245-124-10         |       | 245-624-10           |       | 245-224-10     |       | 245-524-10       |  |
| 12          | 245-124-12         |       | 245-624-12           |       | 245-224-12     |       | 245-524-12       |  |
| 14          | 245-124-14         |       | 245-624-14           |       | 245-224-14     |       | 245-524-14       |  |
| 16          | 245-124-16         |       | 245-624-16           |       | 245-224-16     |       | 245-524-16       |  |
| 18          | 245-124-18         |       | 245-624-18           |       | 245-224-18     |       | 245-524-18       |  |
| 20          | 245-124-20         |       | 245-624-20           |       | 245-224-20     |       | 245-524-20       |  |
| 22          | 245-124-22         |       | 245-624-22           |       | 245-224-22     |       | 245-524-22       |  |
| 24          | 245-124-24         |       | 245-624-24           |       | 245-224-24     |       | 245-524-24       |  |
| 26          | 245-124-26         |       | 245-624-26           |       | 245-224-26     |       | 245-524-26       |  |
| 28          | 245-124-28         |       | 245-624-28           |       | 245-224-28     |       | 245-524-28       |  |
| 30          | 245-124-30         |       | 245-624-30           |       | 245-224-30     |       | 245-524-30       |  |
| 32          | 245-124-32         |       | 245-624-32           |       | 245-224-32     |       | 245-524-32       |  |
| 34          | 245-124-34         |       | 245-624-34           |       | 245-224-34     |       | 245-524-34       |  |
| 36          | 245-124-36         |       | 245-624-36           |       | 245-224-36     |       | 245-524-36       |  |
| 38          | 245-124-38         |       | 245-624-38           |       | 245-224-38     |       | 245-524-38       |  |
| 40          | 245-124-40         |       | 245-624-40           |       | 245-224-40     |       | 245-524-40       |  |

| Specifications          |
|-------------------------|
| Core Ø 1.7mm            |
| Self-Tapping            |
| triple polished section |
| Hex Head ore Star Drive |





### 2.7 mm Cortex Screws

| Länge (mm) | Stainless Hex Head |       | Stainless (Star Drive) |       | Titan Hex Head |       | Titan Star Drive |  |
|------------|--------------------|-------|------------------------|-------|----------------|-------|------------------|--|
|            | Price              | Price | Price                  | Price | Price          | Price | Price            |  |
| 6          | 245-127-06         |       | 245-627-06             |       | 245-227-06     |       | 245-527-06       |  |
| 8          | 245-127-08         |       | 245-627-08             |       | 245-227-08     |       | 245-527-08       |  |
| 10         | 245-127-10         |       | 245-627-10             |       | 245-227-10     |       | 245-527-10       |  |
| 12         | 245-127-12         |       | 245-627-12             |       | 245-227-12     |       | 245-527-12       |  |
| 14         | 245-127-14         |       | 245-627-14             |       | 245-227-14     |       | 245-527-14       |  |
| 16         | 245-127-16         |       | 245-627-16             |       | 245-227-16     |       | 245-527-16       |  |
| 18         | 245-127-18         |       | 245-627-18             |       | 245-227-18     |       | 245-527-18       |  |
| 20         | 245-127-20         |       | 245-627-20             |       | 245-227-20     |       | 245-527-20       |  |
| 22         | 245-127-22         |       | 245-627-22             |       | 245-227-22     |       | 245-527-22       |  |
| 24         | 245-127-24         |       | 245-627-24             |       | 245-227-24     |       | 245-527-24       |  |
| 26         | 245-127-26         |       | 245-627-26             |       | 245-227-26     |       | 245-527-26       |  |
| 28         | 245-127-28         |       | 245-627-28             |       | 245-227-28     |       | 245-527-28       |  |
| 30         | 245-127-30         |       | 245-627-30             |       | 245-227-30     |       | 245-527-30       |  |
| 32         | 245-127-32         |       | 245-627-32             |       | 245-227-32     |       | 245-527-32       |  |
| 34         | 245-127-34         |       | 245-627-34             |       | 245-227-34     |       | 245-527-34       |  |
| 36         | 245-127-36         |       | 245-627-36             |       | 245-227-36     |       | 245-527-36       |  |
| 38         | 245-127-38         |       | 245-627-38             |       | 245-227-38     |       | 245-527-38       |  |
| 40         | 245-127-40         |       | 245-627-40             |       | 245-227-40     |       | 245-527-40       |  |
| 42         | 245-127-42         |       |                        |       |                |       |                  |  |

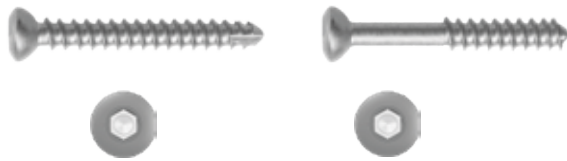
| Specifications          |
|-------------------------|
| Core Ø 1.9mm            |
| Self-Tapping            |
| triple polished section |
| Hex Head ore Star Drive |

## Screws Cortex (3.5mm)

### 3.5 mm Cortex Screws

| Length (mm) |  | Price |  | Price |  | Price |  | Price | <br><b>Specifications</b><br>Core Ø 2.4mm<br>Self-Tapping<br>triplr polished section<br>Hex Head ore Star Drive |
|-------------|---|-------|---|-------|---|-------|---|-------|--|
|             | Stainless Hex Head  |       | Stainless Star Drive  |       | Titan Hex Head  |       | Titan Star Drive  |       |  |
| 8           | 245-135-08  |       | 245-635-08  |       | 245-235-08  |       | 245-535-08  |       |  |
| 10          | 245-135-10  |       | 245-635-10  |       | 245-235-10  |       | 245-535-10  |       |  |
| 12          | 245-135-12  |       | 245-635-12  |       | 245-235-12  |       | 245-535-12  |       |  |
| 14          | 245-135-14  |       | 245-635-14  |       | 245-235-14  |       | 245-535-14  |       |  |
| 16          | 245-135-16  |       | 245-635-16  |       | 245-235-16  |       | 245-535-16  |       |  |
| 18          | 245-135-18  |       | 245-635-18  |       | 245-235-18  |       | 245-535-18  |       |  |
| 20          | 245-135-20  |       | 245-635-20  |       | 245-235-20  |       | 245-535-20  |       |  |
| 22          | 245-135-22  |       | 245-635-22  |       | 245-235-22  |       | 245-535-22  |       |  |
| 24          | 245-135-24  |       | 245-635-24  |       | 245-235-24  |       | 245-535-24  |       |  |
| 26          | 245-135-26  |       | 245-635-26  |       | 245-235-26  |       | 245-535-26  |       |  |
| 28          | 245-135-28  |       | 245-635-28  |       | 245-235-28  |       | 245-535-28  |       |  |
| 30          | 245-135-30  |       | 245-635-30  |       | 245-235-30  |       | 245-535-30  |       |  |
| 32          | 245-135-32  |       | 245-635-32  |       | 245-235-32  |       | 245-535-32  |       |  |
| 34          | 245-135-34  |       | 245-635-34  |       | 245-235-34  |       | 245-535-34  |       |  |
| 36          | 245-135-36  |       | 245-635-36  |       | 245-235-36  |       | 245-535-36  |       |  |
| 38          | 245-135-38  |       | 245-635-38  |       | 245-235-38  |       | 245-535-38  |       |  |
| 40          | 245-135-40  |       | 245-635-40  |       | 245-235-40  |       | 245-535-40  |       |  |
| 42          | 245-135-42  |       |   |       |   |       |   |       |  |
| 44          | 245-135-44  |       |   |       |   |       |   |       |  |
| 45          | 245-135-45  |       | 245-635-45  |       | 245-235-45  |       | 245-535-45  |       |  |
| 50          | 245-135-50  |       | 245-635-50  |       | 245-235-50  |       | 245-535-50  |       |  |
| 55          | 245-135-55  |       | 245-635-55  |       | 245-235-55  |       | 245-535-55  |       |  |
| 60          | 245-135-60  |       | 245-635-60  |       | 245-235-60  |       | 245-535-60  |       |  |
| 65          | 245-135-65  |       |   |       |   |       |   |       |  |

4.0 mm Cancellous Screws



| Length (mm) | Fully Threaded | Price | Partially Threaded | Price |
|-------------|----------------|-------|--------------------|-------|
| 10          | 245-440-10     |       | 245-140-10         |       |
| 12          | 245-440-12     |       | 245-140-12         |       |
| 14          | 245-440-14     |       | 245-140-14         |       |
| 16          | 245-440-16     |       | 245-140-16         |       |
| 18          | 245-440-18     |       | 245-140-18         |       |
| 20          | 245-440-20     |       | 245-140-20         |       |
| 22          | 245-440-22     |       | 245-140-22         |       |
| 24          | 245-440-24     |       | 245-140-24         |       |
| 26          | 245-440-26     |       | 245-140-26         |       |
| 28          | 245-440-28     |       | 245-140-28         |       |
| 30          | 245-440-30     |       | 245-140-30         |       |
| 32          | 245-440-32     |       | 245-140-32         |       |
| 34          | 245-440-34     |       | 245-140-34         |       |
| 35          | 245-440-35     |       | 245-140-35         |       |
| 36          | 245-440-36     |       | 245-140-36         |       |
| 38          | 245-440-38     |       | 245-140-38         |       |
| 40          | 245-440-40     |       | 245-140-40         |       |
| 42          | 245-440-42     |       | 245-140-42         |       |
| 44          | 245-440-44     |       | 245-140-44         |       |
| 45          |                |       | 245-140-45         |       |
| 46          | 245-440-46     |       | 245-140-46         |       |
| 48          | 245-440-48     |       | 245-140-48         |       |
| 50          | 245-440-50     |       | 245-140-50         |       |
| 52          | 245-440-52     |       | 245-140-52         |       |
| 54          | 245-440-54     |       | 245-140-54         |       |
| 55          | 245-440-55     |       | 245-140-55         |       |
| 56          | 245-440-56     |       | 245-140-56         |       |
| 58          | 245-440-58     |       | 245-140-58         |       |
| 60          | 245-440-60     |       | 245-140-60         |       |
| 62          | 245-440-62     |       | 245-140-62         |       |
| 63          | 245-440-64     |       | 245-140-64         |       |
| 66          | 245-440-66     |       | 245-140-66         |       |
| 68          | 245-440-68     |       | 245-140-68         |       |
| 70          | 245-440-70     |       | 245-140-70         |       |

4.5 mm Cortex Screws



| Length (mm) | Product Code | Price |
|-------------|--------------|-------|
| 14          | 245-145-14   |       |
| 16          | 245-145-16   |       |
| 18          | 245-145-18   |       |
| 20          | 245-145-20   |       |
| 22          | 245-145-22   |       |
| 24          | 245-145-24   |       |
| 26          | 245-145-26   |       |
| 28          | 245-145-28   |       |
| 30          | 245-145-30   |       |
| 32          | 245-145-32   |       |
| 34          | 245-145-34   |       |
| 36          | 245-145-36   |       |
| 38          | 245-145-38   |       |
| 40          | 245-145-40   |       |
| 42          | 245-145-42   |       |
| 44          | 245-145-44   |       |
| 46          | 245-145-46   |       |
| 48          | 245-145-48   |       |
| 50          | 245-145-50   |       |
| 52          | 245-145-52   |       |
| 54          | 245-145-54   |       |
| 56          | 245-145-56   |       |
| 58          | 245-145-58   |       |
| 60          | 245-145-60   |       |
| 62          | 245-145-62   |       |
| 64          | 245-145-64   |       |
| 66          | 245-145-66   |       |
| 68          | 245-145-68   |       |
| 70          | 245-145-70   |       |



| Specifications          |
|-------------------------|
| Core Ø 2.9mm            |
| Self-Tapping            |
| triplr polished section |
| Hex Head ore Star Drive |

**Screw Racks**  
(without screws)



| Product Code | Description                             | Price |
|--------------|---|-------|
| 150-0515-00  | for 1.5 mm screws                       |       |
| 150-0520-00  | for 2.0 mm screws                       |       |
| 150-0524-00  | for 2.4 mm screws                       |       |
| 150-0527-00  | for 2.7 mm screws                       |       |
| 150-0535-00  | for 3.5 mm screws                       |       |
| 150-4027-00  | for 2.7mm screws<br>(extended: 6-52mm)  |       |
| 150-4035-00  | for 3.5 mm screws<br>(extended: 6-70mm) |       |

**Mini-AO QC Schraubendreher 1.5/2.0**

Handstück  
**128-0807-00**

Schaft  
**128-0905-15**

Haltehülse  
**128-0905-17**



**Schraubendreher 2.4 Propylux**

ohne Haltehülseehülse, Propyluxgriff

**128-0911-25**





### Screwdriver Shaft Star-Drive

AO connection, self-holding

| Product Code | Description                              | Price |
|--------------|--|-------|
| 128-1520-15  | T6 for 1.5 mm screws                     |       |
| 128-1520-20  | T8 for 2.0 / 2.4 mm screws, 60 mm long   |       |
| 128-2024-08  | T8 for 2.0 / 2.4 mm screws, 100 mm long  |       |
| 128-2735-10  | T10 for 2.7 / 3.5 mm screws, 100 mm long |       |
| 134-0800-27  | T10 for 2.7 / 3.5 mm screws, 135 mm long |       |



### Screwdriver Hex Insert

AO connection, self-holding, (Holding sleeve necessary)

| Product Code | Description                          | Price |
|--------------|--------------------------------------|-------|
| 128-0900-15  | for 2.0 mm screws, 100 mm long       |       |
| 128-0900-20  | for 2.4 mm screws, 100 mm long       |       |
| 134-0900-24  | for 2.4 mm screws, 130 mm long       |       |
| 128-0900-25  | for 2.7 / 3.5 mm screws, 100 mm long |       |



### Holding Sleeve

for Hex Screwdriver

128-0940-24



### Screwdriver Handle

Silicone, straight, AO-Connection  
sterilizable up to 134°C

247-0103-00



### Screwdriver Handle

Silicone, AO-Connection  
sterilizable up to 134°C

247-0102-00



### Torque Limiting Screwdriver

Torque 3 Nm  
dark blue, Silicone, straight, AO  
sterilizable up to 134°C

247-0104-00



## Osteosynthesis Set 1.5

### Drills with Round Shaft



| Product Code | Ø (mm) | Length    | Price |
|--------------|--------|-----------|-------|
| 148-0080-11  | 1.1    | 45/30 mm  |       |
| 148-0080-15  | 1.5    | 70/30 mm  |       |
| 148-0080-18  | 1.8    | 125/25 mm |       |
| 148-0080-20  | 2.0    | 85/70 mm  |       |
| 148-0080-25  | 2.5    | 95/80 mm  |       |

| Product Code | Ø (mm) | Length     | Price |
|--------------|--------|------------|-------|
| 148-0080-27  | 2.7    | 85/70 mm   |       |
| 148-0080-30  | 3.0    | 100/50 mm  |       |
| 148-0080-32  | 3.2    | 180/165 mm |       |
| 148-0080-35  | 3.5    | 180/165 mm |       |
| 148-0080-45  | 4.5    | 180/165 mm |       |

### Drills with AO Schaft



| Product Code | Ø (mm) | Length    | Price |
|--------------|--------|-----------|-------|
| 148-0081-11  | 1.1    | 60/35 mm  |       |
| 148-0081-15  | 1.5    | 85/60 mm  |       |
| 148-0081-18  | 1.8    | 125/25 mm |       |
| 148-0081-20  | 2.0    | 100/77 mm |       |
| 148-0081-25  | 2.5    | 110/85 mm |       |

| Product Code | Ø (mm) | Length     | Price |
|--------------|--------|------------|-------|
| 148-0081-27  | 2.7    | 125/100 mm |       |
| 148-0081-30  | 3.0    | 100/85 mm  |       |
| 148-0081-32  | 3.2    | 145/120 mm |       |
| 148-0081-35  | 3.5    | 110/85 mm  |       |
| 148-0081-45  | 4.5    | 195/170 mm |       |

### Drill Guide

Standard

| Product Code | Size (mm) | Price |
|--------------|-----------|-------|
| 164-0070-20  | 1.1/1.5   |       |
| 164-0070-24  | 1.8/2.0   |       |
| 164-0070-27  | 2.7/2.0   |       |
| 164-0070-35  | 3.5/2.5   |       |



### Drill Guide

neutral / load  
1.5/2.0 mm

164-0071-15

| Product Code | Description                            | Price |
|--------------|--|-------|
| 164-0071-15  | for screws Ø 2.0 mm and drill Ø 1.5 mm |       |
| 128-2418-24  | for screws Ø 2.4 mm and drill Ø 1.8 mm |       |
| 128-2720-27  | for screws Ø 2.7 mm and drill Ø 2.0 mm |       |
| 128-2535-35  | for screws Ø 3.5 mm and drill Ø 2,5mm  |       |



Bending Irons

Depth Gauge

Depth Gauge

| Product Code | Description           | Preise |
|--------------|-----------------------|--------|
| 164-1520-20  | for 1.5/2.0 mm screws |        |
| 164-2735-60  | for 2.7/3.5 mm screws |        |



Bending Irons AO Typ 1.5/2.0

130 mm, Paar

128-0881-15



Bending Irons

AO type, 2.7/3.5/4,5, 140mm

| Product Code | Description | Price |
|--------------|-------------|-------|
| 128-0880-27  | right       |       |
| 128-0881-27  | left        |       |



Plate Holding Forceps

90 mm, curved

164-0050-09



Plate Holding Forceps

17 cm, angulated

164-0051-17



## Plates (cuttable, 1.5mm)

## Plates (2.0mm, self compression)

### 1.5mm DCP Bone Plate

cuttable

1mm thick, for 1.5 mm screws



| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 130-1848-04  | 4     | 18.5        |       |
| 130-1848-05  | 5     | 22.5        |       |
| 130-1848-06  | 6     | 26.5        |       |
| 130-1848-07  | 7     | 30.5        |       |

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 130-1848-08  | 8     | 34.5        |       |
| 130-1848-09  | 9     | 38.5        |       |
| 130-1848-10  | 10    | 42.5        |       |
| 130-1848-20  | 20    | 82.5        |       |

### 2.0mm DCP Plate

1.5mm thick, 6.0mm wide



| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 130-11-1014  | 4     | 26.9        |       |
| 130-11-1015  | 5     | 32.95       |       |
| 130-11-1016  | 6     | 39.0        |       |
| 130-11-1017  | 7     | 45.05       |       |

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 130-11-1018  | 8     | 51.1        |       |
| 130-11-1019  | 9     | 57.15       |       |
| 130-11-1020  | 10    | 63.2        |       |
| 130-11-1030  | 20    | 123.7       |       |

### 2.4mm DCP Plate

2.0mm thick, 7.0mm wide



| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 130-11-6004  | 4     | 31.9        |       |
| 130-11-6005  | 5     | 39.1        |       |
| 130-11-6006  | 6     | 46.3        |       |
| 130-11-6007  | 7     | 53.5        |       |
| 130-11-6008  | 8     | 60.7        |       |

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 130-11-6009  | 9     | 67.9        |       |
| 130-11-6010  | 10    | 75.1        |       |
| 130-11-6011  | 11    | 82.3        |       |
| 130-11-6012  | 12    | 89.5        |       |

### 2.7mm DCP Plate

2.5mm thick, 8.0mm wide



| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-12-0004  | 4     | 36.2        |       |
| 140-12-0005  | 5     | 44.3        |       |
| 140-12-0006  | 6     | 52.4        |       |
| 140-12-0007  | 7     | 60.5        |       |
| 140-12-0008  | 8     | 68.6        |       |
| 140-12-0009  | 9     | 76.7        |       |

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-12-0010  | 10    | 84.8        |       |
| 140-12-0011  | 11    | 92.9        |       |
| 140-12-0012  | 12    | 101         |       |
| 140-12-0013  | 13    | 109.1       |       |
| 140-12-0014  | 14    | 117.2       |       |

Plates (2.0mm, LC self compression) L-Plates Plates (2.4mm, self compression)

**3.5mm DCP Plate narrow**

1mm thick, 3.8mm wide, 5mm hole distance



| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-20-0002  | 2     | 27          |       |
| 140-20-0004  | 4     | 51          |       |
| 140-20-0005  | 5     | 63          |       |
| 140-20-0006  | 6     | 75          |       |
| 140-20-0007  | 7     | 87          |       |
| 140-20-0008  | 8     | 99          |       |
| 140-20-0009  | 9     | 111         |       |
| 140-20-0010  | 10    | 123         |       |

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-20-0011  | 11    | 135         |       |
| 140-20-0012  | 12    | 147         |       |
| 140-20-0013  | 13    | 159         |       |
| 140-20-0014  | 14    | 171         |       |
| 140-20-0015  | 15    | 183         |       |
| 140-20-0016  | 16    | 195         |       |
| 140-20-0018  | 18    | 219         |       |

**3.5mm DCP Plate wide**

1mm thick, 4.0mm wide, 5mm hole distance



| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-24-0004  | 4     | 54          |       |
| 140-24-0005  | 5     | 66          |       |
| 140-24-0006  | 6     | 78          |       |
| 140-24-0007  | 7     | 90          |       |
| 140-24-0008  | 8     | 102         |       |
| 140-24-0009  | 9     | 114         |       |
| 140-24-0010  | 10    | 126         |       |

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-24-0011  | 11    | 138         |       |
| 140-24-0012  | 12    | 150         |       |
| 140-24-0013  | 13    | 162         |       |
| 140-24-0014  | 14    | 174         |       |
| 140-24-0015  | 15    | 186         |       |
| 140-24-0016  | 16    | 198         |       |
| 140-24-0018  | 18    | 222         |       |



## Plates (2.7mm)

### Bone Plate 4.5 mm DCP narrow



| Product Code | Holes | Length (mm) |
|--------------|-------|-------------|
| 130-30-0004  | 4     | 71          |
| 130-30-0005  | 5     | 87          |
| 130-30-0006  | 6     | 103         |
| 130-30-0007  | 7     | 119         |
| 130-30-0008  | 8     | 135         |
| 130-30-0009  | 9     | 151         |
| 130-30-0010  | 10    | 167         |
| 130-30-0011  | 11    | 183         |
| 130-30-0012  | 12    | 199         |

| Product Code | Holes | Length (mm) |
|--------------|-------|-------------|
| 130-30-0013  | 13    | 215         |
| 130-30-0014  | 14    | 231         |
| 130-30-0015  | 15    | 247         |
| 130-30-0016  | 16    | 263         |
| 130-30-0018  | 18    | 295         |
| 130-30-0020  | 20    | 327         |
| 130-30-0022  | 22    | 359         |
| 130-30-0024  | 24    | 391         |

### Bone Plate 4.5mm DCP broad



| Product Code | Holes | Length (mm) |
|--------------|-------|-------------|
| 130-31-0005  | 5     | 87          |
| 130-31-0006  | 6     | 103         |
| 130-31-0007  | 7     | 119         |
| 130-31-0008  | 8     | 135         |
| 130-31-0009  | 9     | 151         |
| 130-31-0010  | 10    | 167         |
| 130-31-0011  | 11    | 183         |
| 130-31-0012  | 12    | 199         |

| Product Code | Holes | Length (mm) |
|--------------|-------|-------------|
| 130-31-0013  | 13    | 215         |
| 130-31-0014  | 14    | 231         |
| 130-31-0015  | 15    | 247         |
| 130-31-0016  | 16    | 263         |
| 130-31-0018  | 18    | 295         |
| 130-31-0020  | 20    | 327         |
| 130-31-0022  | 22    | 359         |
| 130-31-0024  | 24    | 391         |

### 2.0mm Limited Contact DCP Plate



| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 130-11-2004  | 4     | 23          |       |
| 130-11-2005  | 5     | 29          |       |
| 130-11-2006  | 6     | 35          |       |
| 130-11-2007  | 7     | 41          |       |

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 130-11-2008  | 8     | 47          |       |
| 130-11-2009  | 9     | 53          |       |
| 130-11-2010  | 10    | 59          |       |
| 130-11-2020  | 20    | 119         |       |

### 2.7 Limited Contact DCP Plate

Frontside



Backside (Limited Contact)



| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-13-2004  | 4     | 36          |       |
| 140-13-2005  | 5     | 44          |       |
| 140-13-2006  | 6     | 52          |       |
| 140-13-2007  | 7     | 60          |       |
| 140-13-2008  | 8     | 68          |       |
| 140-13-2009  | 9     | 76          |       |

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-13-2010  | 10    | 84          |       |
| 140-13-2011  | 11    | 92          |       |
| 140-13-2012  | 12    | 100         |       |
| 140-13-2013  | 13    | 108         |       |
| 140-13-2014  | 14    | 116         |       |



### Bone Plate 3.5 mm Limited Contact DCP

Frontside



Backside (Limited Contact)



| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-20-2004  | 4     | 51          |       |
| 140-20-2005  | 5     | 64          |       |
| 140-20-2006  | 6     | 77          |       |
| 140-20-2007  | 7     | 90          |       |
| 140-20-2008  | 8     | 103         |       |

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-20-2009  | 9     | 116         |       |
| 140-20-2010  | 10    | 129         |       |
| 140-20-2011  | 11    | 142         |       |
| 140-20-2012  | 12    | 155         |       |
| 140-20-2014  | 14    | 168         |       |

# Plates (Reconstruction, straight/curved)

## Acetabulum Plates



2,0mm, 6 Hole, 31mm  
**130-11-0606**



2,7mm, 4 Hole, 39mm  
**130-12-0604**



2,7mm, 5 Hole, 47mm  
**130-12-0605**



2,7mm, 6 Hole, 53mm  
**130-12-0606**

## Reconstruction Plates 3.5mm

straight



| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-50-0004  | 4     | 46          |       |
| 140-50-0005  | 5     | 58          |       |
| 140-50-0006  | 6     | 70          |       |
| 140-50-0007  | 7     | 82          |       |
| 140-50-0008  | 8     | 94          |       |
| 140-50-0009  | 9     | 106         |       |
| 140-50-0010  | 10    | 118         |       |

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-50-0011  | 11    | 130         |       |
| 140-50-0012  | 12    | 142         |       |
| 140-50-0014  | 14    | 166         |       |
| 140-50-0016  | 16    | 190         |       |
| 140-50-0018  | 18    | 214         |       |
| 140-50-0020  | 20    | 238         |       |
| 140-50-0022  | 22    | 262         |       |

## Reconstruction Plates 3.5mm

curved



| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 130-50-0106  | 6     | 48          |       |
| 130-50-0108  | 8     | 64          |       |
| 130-50-0110  | 10    | 80          |       |

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 130-50-0112  | 12    | 96          |       |
| 130-50-0114  | 14    | 112         |       |
| 130-50-0116  | 16    | 128         |       |

## 2.0mm Adaptionplatte

20 Löcher, 1.2 mm Dicke, schneidbar



**130-11-1420**



## 2.0mm T-Bone Plate

## 2.0mm L\_Plate

### 2.0mm T-Bone Plate

2x2 holes, 1.0mm thick, 5.0mm wide, 6mm hole distance

130-11-0302



### 1.5mm T-Plate (cuttable)

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 130-1863-09  | 3x9   | 50          |       |
| 130-1864-09  | 4x9   | 50          |       |



### 2.0mm T-Plate (cuttable)

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 130-11-0339  | 3x9   | 50          |       |
| 130-11-0349  | 4x9   | 50          |       |



### 2.0mm T-Plate

| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-0620-24  | 2x4   | 32          |       |
| 140-0620-25  | 2x5   | 38          |       |
| 140-0620-26  | 2x6   | 44          |       |



| Product Code | Holes | Length (mm) | Price |
|--------------|-------|-------------|-------|
| 140-0620-27  | 2x7   | 50          |       |
| 140-0620-28  | 2x8   | 56          |       |

### 2.0 mm L-Plate

1.0mm thick, 5.0mm wide, 6mm hole distance

| Product Code | Description |
|--------------|-------------|
| 130-11-0402  | left        |
| 130-11-0502  | right       |



### 2.7 mm L-Plate

| Produkt Code | Description |
|--------------|-------------|
| 130-12-0103  | left        |
| 130-12-0203  | right       |



Phillips T-Plates

| Product Code | Holes | Measures          | Price |
|--------------|-------|-------------------|-------|
| 131-20-0304  | 4     | 2.0/2.7 mm, 36 mm |       |
| 131-20-0305  | 5     | 2.0/2.7 mm, 44 mm |       |
| 131-20-0306  | 6     | 2.0/2.7 mm, 52 mm |       |



3.5 mm T - Bone Plate

| Product Code | Holes | Measures  | Price |
|--------------|-------|-----------|-------|
| 131-35-0505  | 5     | 3.5/65 mm |       |
| 131-35-0506  | 6     | 3.5/75 mm |       |



3.5 mm T - Bone Plate with curved head

| Product Code | Holes | Measures   | Price |
|--------------|-------|------------|-------|
| 131-35-0404  | 3/4   | 3.5/60 mm  |       |
| 131-35-0406  | 3/6   | 3.5/80 mm  |       |
| 131-35-0508  | 3/8   | 3.5/105 mm |       |



Arthrodesis Plates

9 holes oval, 1.5/2.0/54 mm

**140-05-1168**



9 holes oval, 2.0/2.0/58 mm

**140-05-1169**



9 holes round, 2.0/2.7/76 mm

**140-05-1170**



9 holes oval, 2.0/2.7/76 mm

**140-05-1171**



9 holes round, 2.7/3.5/120 mm

**140-05-1172**



9 holes oval, 2.7/3.5/120 mm

**140-05-1173**



9 holes round, 2.7/3.5/104 mm

**140-05-1174**



9 holes oval, 2.7/3.5/104 mm

**140-05-1175**



11 holes oval, 3.5/3.5/152 mm

**140-06-1176**



10 holes round, 3.5/3.5/140 mm

**140-05-1177**



10 holes oval, 3.5/3.5/140 mm

**140-06-1178**

